Address

Height

2022-03-20 21:57:27 UTC Audited:

uni ID:

db245e71-b218-42a6-962f-96b44bd827a2

Classification PC9

84 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

CSR 9.8

Girth 2.11

RPZ 8.063694268

Ownership Road Reserve

Structure Good

Canopy Shape

Good

13.5

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate 15

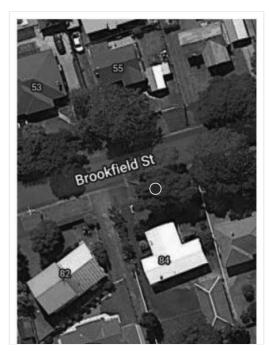
Important

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Height

2022-03-20 21:57:35 UTC Audited:

uni ID: d4d772af-d586-4e23-9aca-335decd89424

Classification PC9

88 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

CSR 9.9

Girth 3.62

RPZ 13.8343949

Ownership Road Reserve

Structure Good

Canopy Shape

Good

15.1

STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

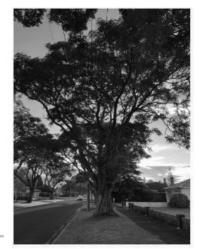
Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

69

144

STEM Total





Stature

Height

Girth

Visibility

Classification PC9

90 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

CSR 12.1

RPZ 10.3566879

Ownership Road Reserve

Structure Good

Canopy Shape

Good

18.4

2.71

STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 **Proximity** Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

STEM Total 144

Notable Evaluation Total Not Scored

3

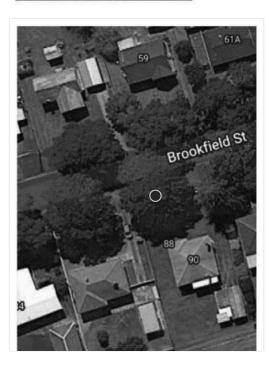
75



2022-03-20 21:58:13 UTC

962dd99e-9d6f-4147-aae7-b666cfe669cb

Audited: uni ID:



Address

Audited: uni ID:

2022-03-20 21:58:20 UTC

92 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

f7f47624-ee2a-4777-8151-2e5b2d115907

Classification PC9

Assessment Details

Tree Species

RPZ

Form

Age Years

Visibility

29/03/22 Date

Melia azedarach

Age Class Mature

15.1 Height

CSR 7.4

Girth 2.42

Ownership Road Reserve

Structure Good

Canopy Shape

Fair

9.248407643

STEM Condition Evaluation

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15

20 - 39

Condition Evaluation Total

15

3

69

STEM Amenity Evaluation

Stature 15 - 20 15

0.5

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

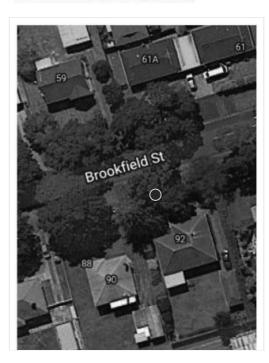
STEM Total Evaluation

-37.80013648

Longitude: 175.3038912

Latitude:

Notable Evaluation Total Not Scored



Classification PC9

93 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Girth

Form

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

13.2 Height

CSR 9.7

RPZ 9.554140127

Ownership Road Reserve

Structure Good

Canopy Shape

Good

2.5



2022-03-20 22:02:18 UTC

d8877ff7-2721-4510-99ba-5e6b8a7ce14b

Audited: uni ID:

STEM Condition Evaluation

Occurance Infrequent 15

Good

Good

Important

Group 10+

Significant

20 - 39

15

15

15

Condition Evaluation Total

STEM Amenity Evaluation Stature

15 - 20 15

0.5 3

15

21

Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

2022-03-20 21:56:30 UTC Audited:

uni ID: 3a1327dc-0b9e-436b-a008-2e7d7f93d410

Classification PC9

78A Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

29/03/22 Date

Tree Species Melia azedarach

Age Class Mature

15 Height

CSR 9.5

Girth 2.82

RPZ 10.77707006

Road Reserve

Ownership

Structure Fair

Canopy Shape

Fair

STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature

15 - 20 15 0.5

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

3

69

STEM Total 138







Visibility

Address

2022-03-20 21:59:52 UTC Audited:

uni ID:

7e4eb7bd-0fdf-4b5e-a1a4-55a321563c2d

Classification PC9

63 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

15.1 Height

CSR 9.6

Girth 3.13

RPZ 11.96178344

Ownership Road Reserve

Structure Fair

Canopy Shape Poor



STEM Condition Evaluation

Occurance

Vigour

Function

Age Years

Visibility

Form Moderate 9

Infrequent

Important

20 - 39

Good

15

15

15

63

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Classification

PC9

65 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

17.8 Height

CSR 11.1

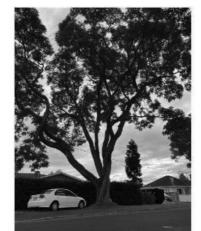
Girth 3.1

RPZ 11.84713376

Ownership Road Reserve

Structure Good

Canopy Shape Good



2022-03-20 22:00:01 UTC

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Audited: uni ID:

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

69

144

Produced by Arborlab

Brookfield St



Climate

Address

Date

Height

RPZ

Form

Vigour

Age Years

Visibility

Classification

Audited: uni ID:

4e17ed4a-fb0a-43d8-80a2-0a460d759bcf

2022-03-20 22:00:44 UTC

PC9

29/03/22

12.9

6.343949045

67 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Melia azedarach

Age Class Semi-Mature

CSR 7.5

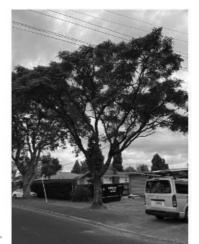
Girth 1.66

Road Reserve

Ownership

Structure Good Canopy Shape

Good



STEM Condition Evaluation

Occurance Infrequent 15

Good

15

3

Good 15

Function Important 15

20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

0.5 **Proximity** Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total

STEM Total 132

Not Scored





Address

Date

2022-03-20 22:00:55 UTC Audited:

uni ID:

257bbc6f-f352-4392-9a6f-17ed5f29e1bf

Classification PC9

29/03/22

69 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Melia azedarach

Age Class Mature

16.8 Height

CSR 12.3

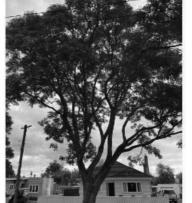
Girth 3.57

RPZ 13.6433121

Ownership Road Reserve

Structure Good Canopy Shape

Good



STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

3

69

Notable Evaluation Total

STEM Total 144



Visibility

Address

Classification

2022-03-20 22:01:12 UTC Audited:

uni ID: a23a248a-0fe6-419f-b9da-0bd3c9950e63

PC9

71 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

29/03/22 Date

Tree Species Melia azedarach

Age Class Mature

13.6 Height

CSR 9.2

Girth 3.17

RPZ 12.11464968

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

3

69

STEM Total 138



Visibility

Address

Girth

2022-03-20 22:01:44 UTC Audited:

uni ID: c5686d57-9349-478b-8b76-7885384868c9

Classification PC9

17.4

2.58

77 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

15

69

Assessment Details

29/03/22 Date

Tree Species Melia azedarach

Age Class Mature

Height

CSR 8.8

RPZ 9.859872611

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation



Occurance Infrequent 15

15

Vigour Good

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 15

Proximity Group 10+

Role Significant 21

Climate

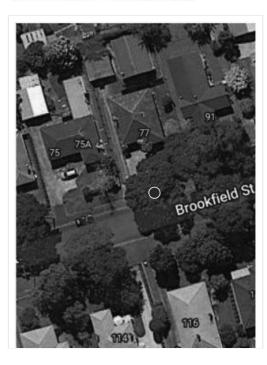
Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

STEM Total 138

Notable Evaluation Total Not Scored





Address

2022-03-20 22:02:03 UTC

Audited:

uni ID: 849a4a26-7f35-4e52-85fc-e3b1906b0a8e

Classification PC9

91 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

Height 19

CSR 11.2

Girth 3.21

RPZ 12.26751592

Ownership Road Reserve

Structure Good

Canopy Shape

Form

Fair

15

15

STEM Condition Evaluation

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15

Age Years 40 - 79

Condition Evaluation Total 75

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

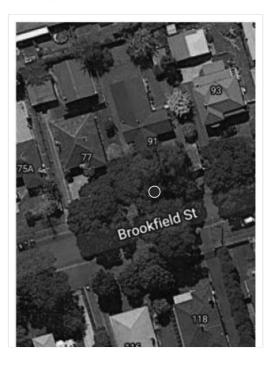
Climate

Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored



Audited:

uni ID:

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2022-03-20 22:00:10 UTC

Classification PC9

106 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

15 Height

CSR 7.4

Girth 3

RPZ 11.46496815

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 15

Occurance Infrequent

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

69



Address

Height

Form

Classification

Audited: uni ID:

d90da690-87cd-4631-99fe-2c6f7fda5e84

2022-03-20 22:00:19 UTC

15

15

PC9

108 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

29/03/22 Date

Tree Species Melia azedarach

Age Class Mature

14.5

CSR 12.6

Girth 2.46

RPZ 9.401273885

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Good Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 69

STEM Total Evaluation

Notable Evaluation Total Not Scored





Classification

2022-03-20 22:01:04 UTC Audited:

uni ID: 8ed978f2-0aee-4b9b-b67f-8229487b1865

PC9

110A Brookfield Street Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Height

Date 29/03/22

Tree Species Melia azedarach

13.3

Age Class Mature

CSR 9.2

Girth 2.77

RPZ 10.58598726

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

3

69

STEM Total 138



Visibility

Address

2022-03-20 22:01:31 UTC Audited:

uni ID:

efef8e21-0831-49da-8a85-ab93b816fc18

Classification PC9

114 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height

Form

29/03/22 Date

Melia azedarach

14.6

Age Class Mature

CSR 10

Girth 3.77

RPZ 14.40764331

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

144







7.566878981

Address

RPZ

2022-03-20 22:02:10 UTC Audited:

uni ID:

2ce146bd-8516-4660-b985-442545617daf

Classification PC9

118 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

29/03/22 Date

Tree Species Melia azedarach

Age Class Mature

14.7 Height

CSR 8.8

Girth 1.98

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

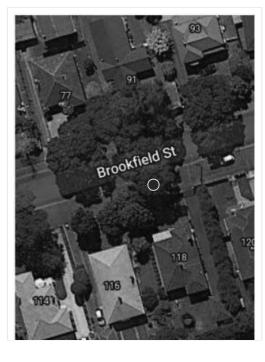
Role Significant 21

Climate 15

Important **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Date

CSR

Visibility

Classification

Audited:

2022-03-20 22:02:54 UTC uni ID: e82086c9-4a9a-4153-858a-58cfc70517e9

PC9

29/03/22

9.2

11.57961783

97A Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Cedrus deodara

Age Class Semi-Mature

23 Height

Girth 3.03

RPZ

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21

0.5

Proximity Group 10+

Role Significant 21

Climate Important 15

STEM Total Evaluation

Notable Evaluation Total Not Scored

3

15

75

150

STEM Total

Amenity Evaluation Total



Address

Classification

Audited:

2022-03-20 22:03:02 UTC uni ID: cc43b6b1-2cfb-45fe-b2f9-054c9c44c645

PC9

99 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

17 Height

CSR 9.4

Girth 2.23

RPZ 8.522292994

Ownership Road Reserve

Structure Fair

Canopy Shape

Fair

STEM Condition Evaluation

Form Moderate Occurance 15

Infrequent

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

9

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

69





Address

Classification

Audited:

2022-03-20 22:03:20 UTC

uni ID: fdc185ea-96d6-4176-9d91-99370cc8275f

PC9

101 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Date 29/03/22

Melia azedarach

Age Class Mature

15 Height

CSR 8.8

Girth 2.32

RPZ 8.866242038

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

15

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

CSR

Girth

RPZ

Form

15

69

Audited: uni ID:

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2022-03-20 22:03:27 UTC

Classification PC9

103 Brookfield Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Melia azedarach

Tree Species Age Class Mature

12.6 Height

8.7

2.27

8.675159236

Ownership Road Reserve

Good

Structure

Canopy Shape Good



STEM Condition Evaluation

Good Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

Amenity Evaluation Total





Address

Height

Girth

Form

Vigour

Function

Age Years

Proximity

Role

Climate

uni ID:

2022-03-28 22:58:59 UTC Audited:

19 Brown Street Hamilton East Hamilton Waikato 3216 NZ

dccb809d-e28b-40e6-9b88-fe383fa30aed

Classification

PC9

Assessment Details

29/03/22 Date **Tree Species** Picea abies

Age Class Semi-Mature

CSR 5

2.03

RPZ 7.757961783

Ownership Reserve

Structure Good Canopy Shape Good

STEM Condition Evaluation

Good Occurance Rare 21

Good

Important

20 - 39

15

15

15

75

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Group 10+

Important

15

15

15

Important 57

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



15

3

69

group id: T132.1

Audited: uni ID:

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2022-03-09 18:34:22 UTC

Classification PC9

1 Bryce Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date 10/03/22

Sequoia sempervirens

Tree Species Age Class Semi-Mature

Height 18

CSR 3.6

2.18 Girth

RPZ 8.331210191

Ownership Road Reserve

Structure Fair

Canopy Shape

Fair

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good

15

Function Significant 21

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Parkland 9

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 144

Group STEM Total 150



Visibility

Address

Height

RPZ

Form

group id: T132.2

Audited:

2022-03-09 18:35:30 UTC

uni ID: 51926f3a-11c1-433b-bc29-bafa1a2d638c

Classification

PC9

1 Bryce Street Hamilton Hamilton Waikato 3204 NZ

15

Assessment Details

Date 10/03/22

Sequoia sempervirens

Tree Species

Age Class Semi-Mature

21

11.38853503

CSR 6

Girth 2.98

Ownership Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Good

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3

Proximity Parkland 9

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total** 75

STEM Total Evaluation

Notable Evaluation Total Not Scored



Hamilton City Council Stem Review group id: T132.3

PC9

Address 2 Bryce Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Date 10/03/22

Tree Species Podocarpus totara

Age Class Mature

Height 19

CSR 7.3

Girth 2.82

RPZ 10.77707006

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Age Years

Climate

Form 21 Very Good

Occurance Common

Vigour Very Good 21

Function Significant 21

> 80 - 99 21 **Condition Evaluation Total** 93

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Parkland 9

Role Major 27

Amenity Evaluation Total

Significant 21

STEM Total Evaluation

75

Notable Evaluation Total Not Scored

STEM Total 168

2022-03-09 18:32:05 UTC

88c9ad5a-ccf3-4f90-a96d-915c1f8095d0

Audited:

uni ID:



Audited: uni ID:

7948379d-5dc0-4eef-94d7-90bd60e2ccb9

2022-03-09 18:33:32 UTC

group id: T132.4

Classification PC9

2 Bryce Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Height

10/03/22

Tree Species Sequoia sempervirens

Age Class Semi-Mature

22

CSR 7.3

Girth

2.85 RPZ 10.89171975

Ownership Reserve

Structure Good

Canopy Shape

Fair



STEM Condition Evaluation

Age Years

Stature

Form Good 15

Occurance Common

Vigour Very Good 21

Function Significant 21 40 - 79

Condition Evaluation Total

15

21

STEM Amenity Evaluation

Visibility 0.5 3

21 - 26

Parkland 9

Proximity

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156

Group STEM Total 168



group id: T132.5

Audited:

2022-03-09 23:24:56 UTC uni ID: 3a16ded0-bcf7-423c-8705-2a0853a206fb

PC9

4 Bryce Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Date

Height

Girth

RPZ

Vigour

Function

Age Years

Tree Species Magnolia grandiflora

Age Class Mature

20.1

10/03/22

CSR 7

2.34

8.942675159 Reserve

Ownership Structure

Fair

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Some

15

Significant 21

40 - 79 15

Condition Evaluation Total 69 **STEM Amenity Evaluation**

Stature 15 - 20 15 0.5 3

Visibility **Proximity** Parkland 9

Role Significant

21

Climate

69

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138 **Group STEM Total** 150



group id: T132.6 uni ID:

Classification PC9

4 Bryce Street Hamilton Hamilton Waikato 3204 NZ

Audited:

Assessment Details

Address

Height

RPZ

Date 10/03/22

Tree Species Magnolia grandiflora

Age Class Mature

20.1

CSR 8.5

Girth 3.02

11.54140127

Ownership Reserve

Structure Fair

Canopy Shape Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Significant 21

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Parkland 9

Role Significant 21

Climate 21

Significant **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

69

STEM Total 150



2022-03-09 18:28:07 UTC

4d50382e-8efe-46f1-b056-78fffde85dd4



Audited: uni ID:

4bd61797-ecfc-49f0-b4a4-80a4f4cb53dd

2022-03-23 23:43:12 UTC

PC9

Address 6A Cardrona Road Beerescourt Hamilton Waikato 3200 NZ

Assessment Details

Classification

24/03/22 Date

Tree Species Acer palmatum

Age Class Mature

Height 11

CSR 10

Girth 2.47

RPZ 9.439490446

Ownership Road Reserve

Structure Fair

Canopy Shape

Age Years

Fair



STEM Condition Evaluation

Form 21 Very Good 15

Occurance Infrequent

Vigour Good 15

Function Important 15

> 40 - 79 15

Condition Evaluation Total 81

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Solitary 27

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

Not Scored **STEM Total**

162



Audited: uni ID:

2022-03-30 21:10:44 UTC 497d6da2-2f64-4252-a965-775b74465fa9

Classification PC9

44 Charlemont Street Whitiora Hamilton Waikato 3200 NZ Address

Assessment Details

Date 31/03/22

Tree Species Ulmus glabra 'Lutescens'

Age Class Semi-Mature

Height 14

CSR 8

Girth 2.46

RPZ 9.401273885

Ownership Road Reserve

Structure Good

Canopy Shape Fair



STEM Condition Evaluation

Form 21 Very Good

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

75



group id: T135.1

Audited:

662f32cf-f24d-4662-a8f9-45cea0a8c689

2022-03-30 00:58:39 UTC uni ID:

PC9

33 Clarence Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Canopy Shape

Date 30/03/22 **Tree Species** Cupressocyparis leylandii

Age Class Semi-Mature

17 Height

CSR 4.1

2.19

8.369426752 Road Reserve

Good

Good



STEM Condition Evaluation

Form Occurance

Specimen Infrequent

15

27

Excellent 27

Important 15 40 - 79 15

Condition Evaluation Total 99

STEM Amenity Evaluation

15 - 20 15

0.5 3

Group 3+ 21

Significant 21

Important 15

Climate **Amenity Evaluation Total** 75

STEM Total Evaluation

STEM Total

Notable Evaluation Total

1

Not Scored

174

Produced by Arborlab 1/07/2022

group id: T135.2

Audited:

2022-03-30 01:06:53 UTC uni ID: f844411c-0680-4370-a4f7-c7d32f99965d

PC9

33 Clarence Street Hamilton Hamilton Waikato 3204 NZ

21

75

Assessment Details

Classification

Address

Date 30/03/22

Tree Species Cupressocyparis leylandii

Age Class Semi-Mature

17 Height

CSR 3.5

Girth 2.19

RPZ 8.369426752

Structure Good

Ownership

Canopy Shape

Fair

Road Reserve

STEM Condition Evaluation

Very Good

Form

Occurance Infrequent 15

Vigour Excellent 27

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 93

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

168

STEM Total

Group STEM Total 174





group id: T135.3

2022-03-30 00:52:45 UTC Audited:

uni ID: a29fce55-4a3f-450e-8916-3b2db25451de

Classification PC9

33 Clarence Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Height

Vigour

Function

Age Years

Visibility

Date 30/03/22

Tree Species Cupressocyparis leylandii

15

Age Class Semi-Mature

CSR 3.2

Girth 2.19

RPZ

8.369426752 Ownership Road Reserve

Structure Good

Canopy Shape

Good



STEM Condition Evaluation

Form Specimen

Occurance Infrequent 15

> Excellent 27

27

15

75

174

Important 15 40 - 79 15

Condition Evaluation Total 99

STEM Amenity Evaluation Stature

0.5 3

Proximity Group 3+ 21

15 - 20

Role Significant 21

Climate

Important 15

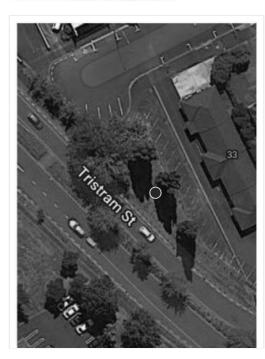
Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Not Scored



group id: T135.4

Audited:

2022-03-30 01:01:08 UTC uni ID: fe33da90-7cc4-4421-af05-0a94530a572f

PC9

33 Clarence Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Date

Height

CSR

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Role

Climate

Canopy Shape

Tree Species Ulmus glabra

Mature

30/03/22

Age Class

18 10

Girth 2.92

11.15923567

Road Reserve

Good

Fair



STEM Condition Evaluation

Form Good

Occurance Infrequent 15

15

15

Good Important 15

80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity**

15 - 20

21

27

189

174

15

Group 3+ Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

STEM Total



1

group id: T136.1

Audited: uni ID:

31d2ceaf-cc81-42be-a50c-a90fb3746a75

2022-03-25 18:50:43 UTC

Classification PC9

1A Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date 26/03/22

Tree Species Photinia glabra

Age Class Mature

Height

CSR 5.7

2.18 Girth

RPZ 8.331210191

Ownership Road Reserve

Structure Good

Canopy Shape

Function

Age Years

Good



STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Very Good 21

40 - 79

Important 15

Condition Evaluation Total

15

39

STEM Amenity Evaluation

Stature 3-Aug 3 Visibility 0.5 3

Proximity Group 10+ 15

Role Moderate 9

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

120



Hamilton City Council Stem Review group id: T136.2

PC9

Audited: uni ID:

e8541e8a-9d67-47fd-ba9d-920af4d1b2f1

2022-03-25 18:48:58 UTC

Classification

3 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

CSR

Structure

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

16 Height

6

Girth 1.77

RPZ 6.76433121

Ownership Road Reserve

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

21

Vigour Very Good

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75 **STEM Amenity Evaluation**

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

15

Climate Important **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total

Not Scored

15

STEM Total 138 Architects Claude St

group id: T136.3

Audited:

uni ID: 72c3b174-a75e-45dd-9e29-6bc203f2356d

2022-03-25 18:47:25 UTC

Classification PC9

5 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Structure

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Semi-Mature

16 Height

CSR 5.7

Girth 1.62

RPZ 6.191082803

Ownership Road Reserve

Fair

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

63



31 Fifth Avenue Enderley Hamilton Waikato 3214 NZ

Audited: uni ID: 29c7dd30-be92-4b56-a705-506e162d7a06

2022-03-20 23:40:30 UTC

group id: T136.4

Classification

PC9

Assessment Details

Tree Species

Height

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Address

24/03/22 Date

Platanus x hispanica 'Acerifolia'

Age Class Mature

18

CSR 10.9

4.52

17.27388535

Road Reserve

Fair

Good

STEM Condition Evaluation

Form Moderate

Significant

80 - 99

Common

Very Good

21

21

9

21

Not Scored

162

183

STEM Amenity Evaluation 15 - 20 15

Condition Evaluation Total

Stature Visibility

0.5 3

Group 3+ 21 21

Significant

Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total



group id: T136.4

Audited: uni ID:

a37a3712-658b-46c7-84e2-fb1e27f3ea45

2022-03-25 18:45:53 UTC

Classification PC9

Address

7 Claude Street Fairfield Hamilton Waikato 3214 NZ

15

15

15

63

Assessment Details

Ownership

Structure

Stature

Visibility

Canopy Shape

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

15 Height

CSR 6.4

Girth 1.94

RPZ 7.414012739

Road Reserve

Fair

Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

0.5 3

Proximity Group 10+ 15

15 - 20

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

group id: T136.5

Audited:

2022-03-23 02:19:58 UTC uni ID: 7dc73557-6622-4657-9c77-ff756edc91f6

Classification PC9

31 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Address

Date 23/03/22

Quercus sp.

Semi-Mature

14.5 Height **CSR** 8

1.36

5.197452229

Road Reserve Good

Good

Good

Important

20 - 39

Sep-14

Important

STEM Condition Evaluation

Form Good

15 Rare 21

15

15

Condition Evaluation Total 75

9

STEM Amenity Evaluation

Stature Visibility

0.5 3 Group 10+ 15

15

Important 15 **Amenity Evaluation Total** 57

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

STEM Total

Not Scored 132



group id: T136.5

2022-03-25 18:43:55 UTC Audited: uni ID: c63ed9a1-2e53-40a0-bd7d-029734fd607f

PC9

Address

11 Claude Street Fairfield Hamilton Waikato 3214 NZ

15

Assessment Details

Classification

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

16 Height

CSR 4.8

Girth 1.21

RPZ 4.624203822

Ownership Road Reserve

Structure

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132



PC9

group id: T136.6

Audited:

2022-03-25 18:42:07 UTC uni ID: 1563577d-73e8-4b73-8b74-9d23a0fe2114

Address

13 Claude Street Fairfield Hamilton Waikato 3214 NZ

15

Assessment Details

Height

Classification

Date 25/03/22

Tree Species Liquidambar styraciflua

15

Age Class Semi-Mature

CSR 4.8

Girth

1.26

RPZ 4.815286624

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role 15

Important

Climate Important 15

> **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored

Address

Girth

Form

15

group id: T136.6

Audited:

2022-03-20 21:46:41 UTC

uni ID: e6647d80-29bb-4543-a4ee-0d55abca663d

Classification

PC9

31 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22 **Tree Species**

Quercus sp.

Age Class Semi-Mature

Height 15

CSR 9

1.43

RPZ 5.464968153

Ownership Road Reserve

Structure Good

Good



STEM Condition Evaluation

Canopy Shape

Good Occurance Rare 21

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate

Important 15 **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored

group id: T136.7

2022-03-25 18:40:25 UTC uni ID: edb317f6-8ef8-4e45-829a-4fd8a6ed4114

Audited:

PC9

Address 17 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Classification

25/03/22 Date

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

12 Height

CSR 4.8

Girth 1.14

RPZ 4.356687898

Ownership Road Reserve

Structure Fair

Canopy Shape

Good

STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total

3

57

126





Visibility

51d80567-466a-4894-9548-95effd01d9e1 group id: T136.8 uni ID:

15

15

9

57

Classification PC9

19 Claude Street Fairfield Hamilton Waikato 3214 NZ Address

Assessment Details

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

13 Height

CSR 4.8

Girth 1.37

RPZ 5.23566879

Ownership Road Reserve

Structure Fair

Canopy Shape Good



2022-03-25 18:38:49 UTC

Audited:

STEM Condition Evaluation

Function

Stature

Form Good

Occurance Common

Vigour Very Good 21

Important

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Sep-14

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





group id: T136.9

Audited:

2022-03-25 18:37:13 UTC uni ID: 6cef381a-96d4-4063-8173-bd21904a5b2f

Classification PC9

21A Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

15 Height

CSR 6.7

Girth 1.66

RPZ 6.343949045

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Age Years

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15 40 - 79

> **Condition Evaluation Total** 75

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total 138

Not Scored

63

15





group id: T136.1

23A Claude Street Fairfield Hamilton Waikato 3214 NZ

15

Audited:

2022-03-25 18:35:37 UTC uni ID: 344e8e45-e2b3-4aa2-87d9-32d409bb15fe

Classification PC9

Assessment Details

Tree Species

RPZ

Form

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Semi-Mature

15 Height

CSR 5.4

Girth 1.43

Ownership Road Reserve

Structure Fair

Canopy Shape Good

5.464968153

STEM Condition Evaluation

Occurance Common

Good

Vigour 21

Very Good

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total

Not Scored





15

group id: T136.1

Audited: uni ID:

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2022-03-25 18:33:33 UTC

Classification PC9

25B Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

CSR

RPZ

Structure

Canopy Shape

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

17 Height

6

Girth 1.37

5.23566879

Ownership Road Reserve

Fair

Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years 20 - 39

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132

St





31 Claude Street Fairfield Hamilton Waikato 3214 NZ

15

9

57

group id: T136.1

Audited: uni ID:

2022-03-25 18:31:26 UTC 11e6a78c-9f4a-4955-a8d1-43db55e0f0ed

Classification PC9

Assessment Details

Address

Height

Date 25/03/22

Liquidambar styraciflua

Tree Species

14

Age Class Semi-Mature

CSR 5.7

Girth 1.23

RPZ 4.700636943

Ownership Road Reserve

Structure Fair

Canopy Shape

Form

Stature

Good

STEM Condition Evaluation

Occurance Common

Good

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

Sep-14

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T136.1

Audited:

uni ID:

b85fc291-b2bb-4d22-a8d4-7897dda9b417

2022-03-25 18:28:09 UTC

Classification PC9

35A Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

CSR

RPZ

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Semi-Mature

14 Height

5.4

Girth 1.13

4.318471338

Ownership Road Reserve

Fair

Structure

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Common

Very Good

Important

Group 10+

Important

20 - 39

21

15

Condition Evaluation Total

STEM Amenity Evaluation Stature

Sep-14 9 0.5 3

15

15

Important 15 **Amenity Evaluation Total** 57

STEM Total Evaluation

Notable Evaluation Total

STEM Total 126

Not Scored



group id: T136.1

2c407ac4-0c45-4535-96ec-487ff4d1e449 uni ID:

2022-03-25 18:22:55 UTC

Audited:

Classification PC9

4.242038217

43 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

RPZ

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

Height

12

CSR 5

Girth 1.11

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

Sep-14

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Stature

Notable Evaluation Total Not Scored

9

57





PC9

group id: T136.1

2022-03-25 18:21:14 UTC Audited: uni ID: ba125dda-931e-4b23-82d8-9bd53624a3be

Address

45 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Classification

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

14 Height

CSR 5.7

Girth 1.27

RPZ 4.853503185

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3 **Proximity** Group 10+ 15

Role 15

Important

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 126





group id: T136.1

Audited:

2022-03-25 18:19:41 UTC uni ID: a3e15889-1ff5-428b-87e5-cfa0cec3216b

PC9

47 Claude Street Fairfield Hamilton Waikato 3214 NZ

15

57

126

Assessment Details

Tree Species

Classification

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Semi-Mature

12 Height

CSR 3.5

Girth 1.05

RPZ 4.012738854

Ownership Road Reserve

Structure Fair

Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

15

STEM Total

Climate Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored



Hamilton City Council Stem Review group id: T136.1

Audited: uni ID:

e29c0ec5-6004-424a-b807-e969f36213ce

2022-03-25 18:18:01 UTC

Classification PC9

49 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

14 Height

CSR 4.5

Girth 1.18

RPZ 4.50955414

Ownership Road Reserve

Structure

Canopy Shape

Fair

Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

STEM Total

Not Scored

Notable Evaluation Total

126



group id: T136.1

Audited: uni ID:

1e9e0d7f-d868-4810-9b88-f2a5a0043158

2022-03-25 18:14:29 UTC

Classification PC9

53 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Girth

RPZ

Function

Visibility

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

13 Height

CSR 3.8

1.32

5.044585987

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Important

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

57

15

15



group id: T136.1

2022-03-25 18:12:45 UTC ea5bd7b4-2fd7-4ac6-a7d3-739f0af10dd3

Audited:

uni ID:

Classification PC9

55 Claude Street Fairfield Hamilton Waikato 3214 NZ

15

9

57

126

Assessment Details

Address

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

Height 14

CSR 5.7

Girth 1.32

RPZ 5.044585987

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

21

Vigour Very Good **Function** Important 15

Age Years 20 - 39

Condition Evaluation Total

Sep-14

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Claude S



Stature

59 Claude Street Fairfield Hamilton Waikato 3214 NZ

15

group id: T136.2

Audited:

uni ID: 010ef798-9211-4735-a763-14d26fc39663

2022-03-25 18:06:41 UTC

Classification

PC9

Assessment Details

Tree Species

CSR

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Semi-Mature

6

12 Height

Girth 1.17

RPZ 4.47133758

Ownership Road Reserve

Structure Fair

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

57

Notable Evaluation Total

Not Scored





group id: T136.2

Audited: uni ID:

2022-03-21 00:43:30 UTC 759e34d9-1a75-4eb7-a08d-b731c053b7aa

Classification PC9

61A Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Structure

Canopy Shape

Date 26/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

12 Height

CSR 7.4

Girth 1.53

RPZ 5.847133758 Ownership Road Reserve

Fair

Good

STEM Condition Evaluation

Form Good

15 Occurance Common

Vigour Very Good 21

Function Important 15 Age Years

20 - 39 **Condition Evaluation Total**

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

57

Notable Evaluation Total Not Scored



Hamilton City Council Stem Review group id: T136.2 Classification PC9

Address 63 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date 25/03/22

Tree Species Liquidambar styraciflua Semi-Mature

Age Class 12 Height **CSR** 4.5

Girth 1.13 4.318471338

RPZ Ownership Road Reserve Structure Poor

Canopy Shape Good

STEM Condition Evaluation

Form Moderate 9

Common

Occurance

Very Good 21

Important 15

20 - 39 **Condition Evaluation Total**

Vigour **Function** Age Years

STEM Amenity Evaluation

Stature Sep-14 9

0.5 3

Visibility **Proximity** Group 10+ 15 Role Important 15 Climate Important 15

Amenity Evaluation Total 57 STEM Total Evaluation Notable Evaluation Total Not Scored

STEM Total 120

2022-03-25 18:03:02 UTC

e16d9739-08a8-4797-a098-345d4dcc1e3a

Audited: uni ID:

Hamilton City Council Stem Review group id: T136.2

PC9

Audited: uni ID:

cec00e19-3361-47e0-a210-f2f80d68355c

2022-03-21 00:42:50 UTC

65 Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Girth

Structure

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

12 Height

CSR 5.4

1.1

RPZ 4.203821656

Ownership Road Reserve

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Very Good 21

Function Important 15 20 - 39

Age Years

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 126

Address

PC9

11/03/22

Claudelands Hamilton Waikato 3214 NZ

15

Assessment Details

Classification

Date

Tree Species Ginkgo biloba

Age Class Mature

21.2 Height

CSR 12.8

Girth 2.81

RPZ 10.7388535

Ownership Reserve

Structure Good Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Useful **Function**

Age Years 40 - 79 15

Condition Evaluation Total 63 **STEM Amenity Evaluation**

Stature

21 - 26 21

Visibility 0.5 3

Proximity Parkland 9

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 138

Not Scored

75

2022-03-10 21:15:47 UTC

2852d07a-a2ae-49fd-ad40-0f4e0834f720

Audited: uni ID:



Audited: uni ID:

c1ad4050-f899-48ce-8d16-faf284a4bf7a

2022-03-30 02:18:48 UTC

Classification PC9

30/03/22

13.2

Claudelands Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Height

Tree Species Thuja occidentalis

Age Class Semi-Mature

CSR 5

Girth 1.62

RPZ 6.191082803

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form 15 Occurance Rare 21

Good

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

63





Hamilton City Council Stem Review group id: T139

Audited: uni ID:

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2022-03-30 02:15:53 UTC

Address

PC9

30/03/22

Claudelands Road Claudelands Hamilton Waikato 3216 NZ

Assessment Details

Date

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Classification

Tree Species Thuja occidentalis

Age Class Semi-Mature

Height 15

CSR 6

Girth 2.34

RPZ 8.942675159 Ownership Road Reserve

Good

Canopy Shape Good

Important

20 - 39



STEM Condition Evaluation

Form Good

15

Rare 21

Good

15 15

75

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20

0.5 3

15

15

15

15

63

138

144

Not Scored

Amenity Evaluation Total

STEM Total Evaluation

Group 10+

Important

Important

Notable Evaluation Total

STEM Total

Group STEM Total



Address

RPZ

Form

Function

Stature

Visibility

2022-03-30 02:05:13 UTC Audited:

uni ID: 79d6eb72-eda2-46d5-b0e3-faaecfaac958

Classification PC9

Claudelands Road Claudelands Hamilton Waikato 3216 NZ

15

15

3

Assessment Details

Date 30/03/22

Tree Species Melaleuca styphelioides

12.38216561

Age Class Mature

14.1 Height

CSR 9

Girth 3.24

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Rare 21

Vigour Very Good 21

Good

Age Years 40 - 79 15

Important

Condition Evaluation Total

STEM Amenity Evaluation

Sep-14 9

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total 57

STEM Total Evaluation

Notable Evaluation Total Not Scored



uni ID:

2022-03-10 18:59:31 UTC Audited: 1a9baf90-10f9-4bd7-af7a-8fbb7347be88

Classification PC9

Address 29D Claudelands Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

Height

Girth

RPZ

Form

Vigour

Age Years

Stature

Ownership

Canopy Shape

Tree Species Quercus robur

11/03/22

Age Class Mature

15

CSR 10.5

3.55

13.56687898

Road Reserve

Structure Good

Good

Good

STEM Condition Evaluation

Occurance Common

15

15

15

15

Good **Function**

40 - 79

15 - 20

Important 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Solitary 27

Role 15

Important

Climate

STEM Total

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

75





2 Clifton Road Hamilton Hamilton Waikato 3204 NZ

15

15

group id: T142.1

Audited: uni ID:

4efb578e-3b86-4fd8-9938-e51048b47708

2022-03-21 00:43:00 UTC

Classification PC9

Assessment Details

Address

Date

Tree Species Prunus serrulata

31/03/22

Age Class Mature

12.4 Height

CSR 7

Girth

2.03

RPZ 7.757961783

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

STEM Amenity Evaluation

Form

Age Years

Occurance Common

Good

Vigour Good 15

Function Important 15

40 - 79

Condition Evaluation Total

69

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132



31/03/22

group id: T142.2

4A Clifton Road Hamilton Hamilton Waikato 3204 NZ

Audited:

2022-03-21 00:42:47 UTC uni ID: 058029f7-963e-4a7c-b8b2-eb5fce741c02

Classification PC9

Assessment Details

Address

Date

Tree Species Prunus serrulata

Age Class Mature

5.7 Height

CSR 7.3

Girth 1.61

RPZ 6.152866242

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Sep-14

Condition Evaluation Total 69

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 63

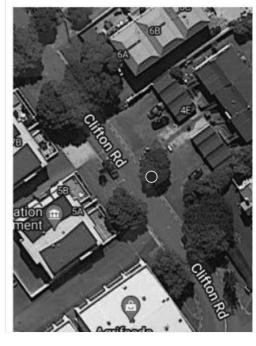
STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132

9





Stature

Hamilton City Council Stem Review group id: T142.3

31/03/22

PC9

Classification

5B Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Tree Species Prunus serrulata

Age Class Mature

9.4 Height

CSR 6.4

Girth 2.01

RPZ 7.681528662

Ownership Road Reserve

Structure Good

Good

Canopy Shape

2022-03-21 00:42:53 UTC

50b39b01-01ee-45e3-820e-b826c158789b

Audited:

uni ID:

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total

69 **STEM Amenity Evaluation**

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

132

63



group id: T142.4

Audited: uni ID:

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2022-03-21 00:42:15 UTC

Classification PC9

6A Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Tree Species

Prunus serrulata

31/03/22

Age Class Mature

12.4 Height

CSR 13.7

Girth 2.09

RPZ 7.987261146

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

STEM Amenity Evaluation

Age Years

Climate

Form Good 15

Occurance Common

Vigour Good 15

40 - 79

Function Important 15

15

63

Condition Evaluation Total 69

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T142.5

Audited:

2022-03-21 00:42:04 UTC uni ID: 29a4de19-8d3d-4ffe-8abe-455bafff2987

Classification PC9

7D Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Tree Species Prunus serrulata

Age Class Mature

12.3

31/03/22

6.4

2.43

9.286624204

Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

15

Occurance Common

> Good 15

Important 15

40 - 79 15

Condition Evaluation Total 69 **STEM Amenity Evaluation**

Visibility 0.5 3

Proximity Group 10+ 15

Sep-14

Role Significant 21

Climate 15

Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

STEM Total

132

9

63

Not Scored



group id: T142.6

Audited: uni ID:

68fdc54c-15fd-4512-9a84-9e8d5a09949c

2022-03-21 00:42:24 UTC

Classification

PC9

31/03/22

7D Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Tree Species Prunus serrulata

Age Class Mature

14 Height

CSR 7.4

Girth 2.74

RPZ 10.47133758

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 132

63

Not Scored





Address

Date

Height

Girth

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

group id: T142.7

Audited:

2022-03-21 00:41:48 UTC

uni ID: c043c0d8-f9ad-449b-946c-ec209c026139

Classification PC9

9 Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species Prunus serrulata

31/03/22

Age Class Mature

8.7

CSR 11.3

1.86

RPZ 7.108280255

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Common

Good

Important

40 - 79

15

15

15

Condition Evaluation Total 69

STEM Amenity Evaluation

Sep-14 9

> 0.5 3 Group 10+

15

21

Important 15

Significant

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total Not Scored



31/03/22

group id: T142.8

2022-03-21 00:41:56 UTC uni ID: 38f9faee-3721-4f38-a95c-b2dbee82700c

PC9

14 Clifton Road Hamilton Hamilton Waikato 3204 NZ Address

9

9

Assessment Details

Date

Classification

Tree Species Prunus serrulata

Age Class Mature

10.6 Height

CSR 12.3

Girth 2.14

RPZ 8.178343949

Ownership Road Reserve

Structure Good

Poor

Canopy Shape



Audited:

STEM Condition Evaluation

Form Moderate

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 63

STEM Amenity Evaluation

Stature Sep-14

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total Not Scored





Hamilton City Council Stem Review group id: T142.9

15 Clifton Road Hamilton Hamilton Waikato 3204 NZ

15

63

126

132

Audited: uni ID:

bde49189-4b2e-46b1-a8d2-964e3859069d

2022-03-21 00:41:15 UTC

Classification PC9

Assessment Details

Address

Date

Height

Girth

RPZ

Ownership

Structure

Canopy Shape

Tree Species Prunus serrulata

Age Class Semi-Mature

CSR 5

1.26

9.5

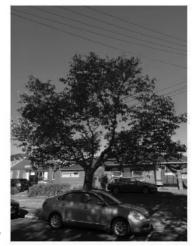
4.815286624

Road Reserve

31/03/22

Good

Poor



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

20 - 39

Condition Evaluation Total

Age Years

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group STEM Total

Bridges Insurance

Services

Produced by Arborlab 1/07/2022



Hamilton City Council Stem Review group id: T142.1

PC9

31/03/22

15 Clifton Road Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Date

Classification

Tree Species Prunus serrulata

Age Class Mature

9.9 Height

CSR 7.7

Girth 2.12

RPZ 8.101910828

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132



2022-03-21 00:40:57 UTC

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Audited:

uni ID:



31/03/22

group id: T142.1

2022-03-21 00:40:42 UTC uni ID: 2f93f5e4-c0fc-4a3e-aa8c-fd673aa32a96

Classification PC9

Audited:

17-21 Clifton Road Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Date

Tree Species Prunus serrulata

Age Class Mature

7.3 Height

CSR 6

Girth 2.05

RPZ 7.834394904

Ownership Road Reserve

Structure Fair

Canopy Shape Poor



STEM Condition Evaluation

Function

Age Years

Visibility

Form Good 15

Common Occurance

Vigour Good 15

Important 40 - 79

15

15

63

132

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature Sep-14 9

0.5 3

Proximity Group 10+ 15

Role Significant 21

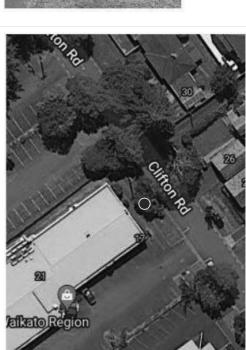
Climate Important 15

STEM Total

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



31/03/22

group id: T142.1

Audited:

uni ID:

Classification PC9

18A Clifton Road Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Date

Tree Species Prunus serrulata

Age Class Mature

13.8 Height

CSR 7.7

Girth 2.39

RPZ 9.133757962

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

STEM Amenity Evaluation

Age Years

Form Good 15

Occurance Common

Vigour Good 15

Function Important 15 40 - 79

Condition Evaluation Total 69

15

69

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

2022-03-21 00:41:23 UTC

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Hamilton City Council Stem Review group id: T142.1

Audited:

uni ID: 5c264ef8-0d1c-4dfc-b1c9-04ed5e7285dc

2022-03-21 00:41:03 UTC

Classification PC9

18A Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Date

Tree Species Prunus serrulata

Mature

31/03/22

12.4

7.4

2.79

10.66242038 Road Reserve

Good

Good

Canopy Shape



STEM Condition Evaluation

Form Good

Occurance Common

Important

40 - 79

Good

15

15

15

15

69

Condition Evaluation Total STEM Amenity Evaluation

> Sep-14 9

0.5 3 Group 10+ 15

63

138

Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group STEM Total

132



21 Clifton Road Hamilton Hamilton Waikato 3204 NZ

group id: T142.1

Audited: uni ID:

2022-03-21 00:40:25 UTC

2a744da9-da96-4e86-ac8f-ff64d4af5abd

Classification

PC9

Assessment Details

Address

Tree Species

Date

31/03/22

Prunus serrulata

Age Class Mature

9.5 Height

CSR 7

Girth 1.77

RPZ 6.76433121

Ownership Road Reserve

Structure Good **Canopy Shape**

Poor



STEM Condition Evaluation

Form Moderate

Occurance

Age Years

Stature

Visibility

Common

Vigour

Good 15 **Function**

40 - 79

Important 15

9

15

63

Condition Evaluation Total 63

STEM Amenity Evaluation

Sep-14 9 0.5 3

Proximity Group 10+ 15

21

Role Significant

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 126

Group STEM Total 150



uni ID: b49d7d00-a102-429e-89ad-5931fe1a7e42

2022-03-21 00:40:34 UTC

group id: T142.1

Classification PC9

21 Clifton Road Hamilton Hamilton Waikato 3204 NZ

Audited:

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Role

Climate

31/03/22 Date **Tree Species**

Prunus serrulata

Mature

10.1

7.7

2.13

8.140127389

Road Reserve

Good

Good

Good

Important

40 - 79

Sep-14

Canopy Shape

STEM Condition Evaluation

Form Good

15 Common

15

15

15

69

Condition Evaluation Total STEM Amenity Evaluation

Visibility **Proximity** 0.5 3 Group 10+

15

9

21

63

Significant Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

132

150

Group STEM Total

1



group id: T142.1

2022-03-21 00:33:11 UTC Audited:

uni ID: 69639ad7-46b1-4493-ad61-099c9cd28941

Classification PC9

21 Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Canopy Shape

Address

Date 31/03/22

Liquidambar styraciflua

Mature

26.4 11.6

2.89

11.04458599

Road Reserve

Good

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26

Visibility 0.5 3 **Proximity**

Group 10+ 15

Significant

Role 21

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 150

15

9

21

21

Produced by Arborlab 1/07/2022

Climate

PC9

31/03/22

group id: T142.1

Audited: uni ID:

69554f8c-abe8-4bbe-b795-5afbc16b86a2

2022-03-21 00:39:46 UTC

Address

30 Clifton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date

Classification

Tree Species Prunus serrulata

Age Class Mature

15 Height

CSR 7.3

Girth 2.33

RPZ 8.904458599

Ownership Road Reserve

Structure Good **Canopy Shape**

Good

Good



STEM Condition Evaluation

Form 15

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

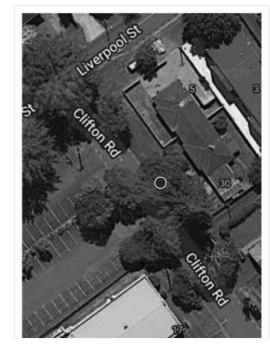
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STEM Total

138

Group STEM Total 168





30 Clifton Road Hamilton Hamilton Waikato 3204 NZ

group id: T142.1

Audited: uni ID:

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2022-03-15 01:36:04 UTC

Classification PC9

Assessment Details

Address

Date

15/03/22

Tree Species Araucaria heterophylla

Age Class Mature

27.5 Height

CSR 8

Girth 3.66

RPZ 13.98726115

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Very Good 21 Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 81

STEM Amenity Evaluation

Visibility 0.5 3

27+

Proximity Group 3+ 21

Role Significant 21

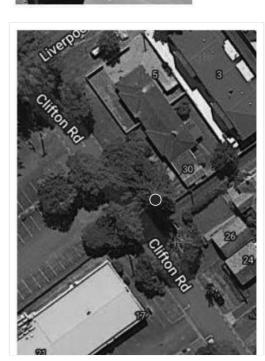
Climate Important 15 **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored

27

STEM Total 168



Stature

uni ID:

2022-03-20 22:33:02 UTC Audited:

14b31ccc-3adb-46fc-a446-be31f52c79ee

Classification PC9

2 Clyde Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Height

24/03/22 Date **Tree Species**

Quercus robur

Age Class Mature

26.1

CSR 20.1 Girth 5.5

21.01910828

RPZ Ownership

Road Reserve

Structure Good

Good

Good

Good

Canopy Shape

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate



STEM Condition Evaluation

Form 15 Occurance Common

15

Important 15

40 - 79 15

Condition Evaluation Total 69 **STEM Amenity Evaluation**

Stature 27+ 27

0.5

Group 10+

Significant

3

15

21

21

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156



group id: T144.1

Audited: uni ID:

2022-03-09 20:20:07 UTC 36c8633c-e3ad-43c3-b167-c4a10012377a

Classification PC9

150 Cobham Drive Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Tree Species

RPZ

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Date 10/03/22

Metasequoia glyptostroboides

Age Class Mature

25.9 Height

9.6

CSR Girth 3.36

12.84076433

Ownership Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form

Important

21 Very Good

Infrequent 15

Good 15

15

40 - 79 15 **Condition Evaluation Total**

STEM Amenity Evaluation

Stature 21 - 26 Visibility 0.5

3

81

9

21

21

21

162

Significant 75

Amenity Evaluation Total

STEM Total Evaluation

Group STEM Total

Parkland

Significant

Notable Evaluation Total Not Scored

group id: T144.2

Audited: uni ID:

d420f28c-0deb-411c-ae0f-537402c00873

2022-03-09 20:09:00 UTC

Classification

PC9

Address 150 Cobham Drive Hamilton East Hamilton Waikato 3216 NZ

Date

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Assessment Details

10/03/22

Araucaria heterophylla

Mature

25.8

8.5

3.45

13.18471338

Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form Very Good

Occurance Common

Very Good

Important

40 - 79

21

21

15

15

Condition Evaluation Total 81

STEM Amenity Evaluation Stature

21 - 26 21 0.5

3

9

21

Significant 21

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

Parkland

Significant

Not Scored

162





Hamilton City Council Stem Review group id: T144.3

PC9

Audited: uni ID:

57e43c3a-6046-487e-8616-7f63c840c910

2022-03-09 20:14:16 UTC

Classification

150 Cobham Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height

Girth

RPZ

Structure

Address

Date 10/03/22

Sequoia sempervirens

Age Class Mature

CSR 11

31

4.94

18.87898089

Ownership Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Infrequent 15

21

15

27

Vigour Very Good **Function** Important 15

> 40 - 79 15

> **Condition Evaluation Total** 81

STEM Amenity Evaluation

Age Years

Stature Visibility 0.5 3

27+

Parkland 9

Proximity

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 162 ew Zealand State



Classification PC9

88 Cook Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date 23/03/22

Tree Species Quercus palustris

Age Class Mature

16 Height

CSR 8.5

Girth 1.96

RPZ 7.49044586

Ownership Road Reserve

Structure Good

Canopy Shape Good



2022-03-20 21:05:03 UTC

3afaa80c-a2ac-419d-94fc-3305c3c2a7e8

Audited: uni ID:

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

15 - 20 15

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138



-37.79199319

Stature

Audited: uni ID:

bd837294-1051-4057-8a1d-89433fa942fb

2022-03-20 21:19:06 UTC

Classification PC9

94A Cook Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Height

Girth

Vigour

Function

Age Years

Stature

Role

Climate

Date 23/03/22 **Tree Species** Corymbia ficifolia

Age Class Mature

CSR 8.5

2.02

16

RPZ 7.719745223

Ownership Road Reserve

Structure Fair

Canopy Shape Poor

STEM Condition Evaluation

Form Moderate 9 Occurance Infrequent 15

Good

Important

40 - 79

15

15

15

Condition Evaluation Total 69

STEM Amenity Evaluation

15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Significant

21

75

Important 15

STEM Total Evaluation

Notable Evaluation Total

Amenity Evaluation Total

Not Scored

STEM Total 144 Cook St

group id: T148.1

Audited: uni ID:

047ec202-e251-445e-81f6-8ae829a23414

2022-03-20 22:41:20 UTC

Classification PC9

1 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

24/03/22 Date **Tree Species**

Corymbia citriodora

Mature

28

13.8

4.7

17.96178344

Road Reserve

Good

Good

Some

Important

40 - 79



STEM Condition Evaluation

Form Good

15 Infrequent 15

15

15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 27+ 27 Visibility 0.5 3

Group 10+

Significant

15

21

21

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



PC9

31/03/22

group id: T148.2

Audited: uni ID:

2022-03-30 18:31:31 UTC d8de0fc4-1249-4b54-b228-7102d39acb35

2 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date

Girth

RPZ

Ownership

Structure

Visibility

Climate

Canopy Shape

Tree Species Metrosideros excelsa

Age Class Semi-Mature

22.7 Height

CSR 10.5

2.69

10.28025478

Reserve

Fair

Fair

STEM Condition Evaluation

Form Good

Occurance Rare 21

Good 15

Vigour **Function** Important 15

Age Years 20 - 39

> Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

> 0.5 3

Group 10+ 15

Proximity

Role Significant 21

Significant 21

Amenity Evaluation Total

Group STEM Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 156

162

15





group id: T148.3

uni ID:

2022-03-21 01:23:47 UTC Audited: 4d3b24f7-d9e5-4c87-8413-752b7db6ac39

Classification PC9

2 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Stature

Visibility

Proximity

Climate

Occurance

Canopy Shape

Date

Tree Species Quercus robur

Mature

29.3

29/03/22

10.6

3.67

14.02547771 Reserve

Good

Good

STEM Condition Evaluation

Good

Good

Important

Condition Evaluation Total

40 - 79

27+

0.5

Common

15

15

15

15 69

27

3

STEM Amenity Evaluation

Role

Group 10+ 15 21

Significant

21

Significant **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored **STEM Total** 156

Group STEM Total 162

1





Hamilton City Council Stem Review group id: T148.4 Audited: uni ID:

38bd05c6-6f28-4571-a5cb-46d5a6e08385

2022-03-20 22:41:32 UTC

Classification PC9

2 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Podocarpus totara

Mature

25.5

30/03/22

11

4.46

17.04458599

Reserve Good

Good

STEM Condition Evaluation

Form

Good

Important

80 - 99

Infrequent

15

Good 15

15

21 **Condition Evaluation Total**

21

15

STEM Amenity Evaluation

21 - 26

0.5 3

Group 10+ 15

Significant 21 Significant 21

Amenity Evaluation Total

STEM Total Evaluation

STEM Total

Notable Evaluation Total Not Scored 162

Produced by Arborlab 1/07/2022

Latitude:

-37.78832939

31/03/22

group id: T148.5

Audited:

uni ID: d42d9354-c27a-4185-aa02-022bb1eccebc

2022-03-21 01:23:57 UTC

PC9

2 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date

CSR

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Tree Species Metrosideros excelsa

Age Class Semi-Mature

22.7 Height

8.5

2.97

11.35031847

Reserve

Fair

Fair

Good

Important

Group 10+

Significant

20 - 39



STEM Condition Evaluation

Form Good

15

Rare 21

15

15

75

Condition Evaluation Total

STEM Amenity Evaluation Stature 21

21 - 26 0.5 3

15

21

21

Significant

Amenity Evaluation Total

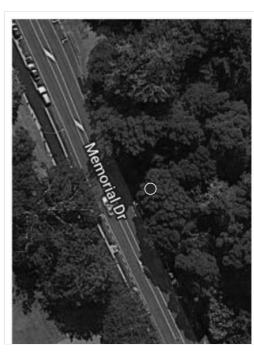
STEM Total Evaluation

STEM Total

Notable Evaluation Total

Not Scored 156

162



Group STEM Total

Address

uni ID:

Classification PC9

Deanwell Hamilton Waikato 3206 NZ

15

Assessment Details

Tree Species

CSR

RPZ

Date 30/03/22

Quercus robur

Age Class Mature

Height 18

11

Girth 3.09

11.8089172

Ownership Reserve

Structure Good

Canopy Shape

Function

Age Years

Fair

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Important 15

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

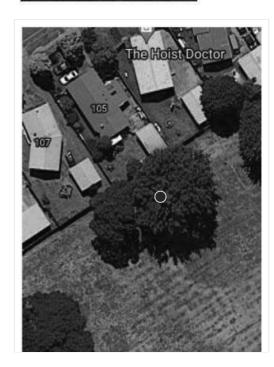
STEM Total 156



2022-03-30 05:45:24 UTC

c2bc5dd9-41ce-4cb1-8072-661d50a79c32

Audited:



Quercus palustris

Address

uni ID:

2022-03-20 21:22:17 UTC Audited:

b2d0cce6-e5e6-44ab-843d-449e920afe8c

Classification PC9

18

215 Dey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height

Date 23/03/22

Age Class Semi-Mature

CSR 10

Girth 1.72

RPZ 6.573248408

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

STEM Total Evaluation

Notable Evaluation Total Not Scored

63

STEM Total 132

Amenity Evaluation Total





Hamilton City Council Stem Review group id: T151.1

2022-03-14 20:28:16 UTC

Audited:

uni ID: 22bca8f5-fefa-4de8-990b-aeda8dc718f8

Classification

PC9

26 Dixon Road Fitzroy Hamilton Waikato 3206 NZ

15

69

Assessment Details

Address

Girth

RPZ

Ownership

Structure

Date 15/03/22 **Tree Species** Quercus robur

Age Class

Mature

15.2 Height

CSR 9.5

2.55

9.74522293

Road Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15 Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Role 15

Important

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Latitude:

Not Scored

Notable Evaluation Total

STEM Total

138 **Group STEM Total** 168





group id: T151.2

2022-03-14 20:22:40 UTC uni ID: 77dc7405-c76a-4f72-89b5-70830afe112f

Classification PC9

26 Dixon Road Fitzroy Hamilton Waikato 3206 NZ

21

21

81

Assessment Details

Tree Species

Girth

RPZ

Ownership

Structure

Function

Address

Date 15/03/22

Eucalyptus sp.

Age Class Mature

22.6 Height

CSR 10.6

3.23

12.34394904

Road Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form Very Good

Occurance Infrequent 15

Vigour Good 15

Significant

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 168

Audited:



group id: T152.1

Audited:

f1381521-de6b-4798-a3e3-56147d334448

uni ID:

2022-03-24 00:30:47 UTC

Classification

PC9

8 Dyer Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Address

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

24/03/22 Date

Podocarpus totara

Tree Species

Age Class Mature

16 Height **CSR**

7

2.49

9.515923567

Road Reserve

Good

Fair

STEM Condition Evaluation

Form Moderate

9

Infrequent 15 Good 15

15

21

75

Condition Evaluation Total

Important

80 - 99

STEM Amenity Evaluation

15 - 20 0.5 3

Group 3+ 21

15

21

Moderate

Amenity Evaluation Total 69

Significant

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

144 **Group STEM Total** 156





Produced by Arborlab

1/07/2022

group id: T152.2

2022-03-24 00:24:11 UTC uni ID: 69a07467-f7ff-41b7-9674-8185ca8d1f95

Classification

PC9

Audited:

Address 8 Dyer Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Canopy Shape

24/03/22 Date

Quercus robur

Mature

14

11.3

2.74

10.47133758

Road Reserve

Good

Fair



STEM Condition Evaluation

Form Good

Occurance Common

Very Good 21

15

15

75

Important 15

80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity** 21

Group 3+

15 - 20

Role Significant 21

Climate

Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total 156

Not Scored



Address

Classification

Audited: uni ID:

2022-03-21 01:00:12 UTC 369f3bc4-c3da-4078-8290-9995ad6c2c1b

PC9

20 East Street Claudelands Hamilton Waikato 3214 NZ

15

Assessment Details

Date 30/03/22

Tree Species Acer psuedoplatanus

Age Class Semi-Mature

12.9 Height

CSR 12.6

Girth 1.64

RPZ 6.267515924

Ownership Road Reserve

Structure Good

Canopy Shape

Form

Age Years

Fair

STEM Condition Evaluation

Occurance Infrequent 15

Vigour Good 15

Good

Function Important 15

20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

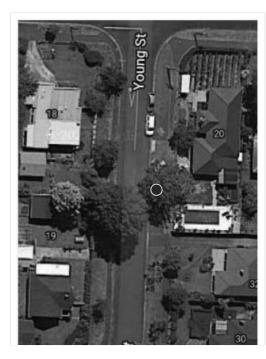
Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Classification PC9

87 East Street Enderley Hamilton Waikato 3214 NZ

Assessment Details

Address

Girth

Form

Age Years

Visibility

Date 11/03/22

Tree Species Platanus x hispanica 'Acerifolia'

3.9

Age Class Mature

20.3 Height

CSR 14.2

RPZ 14.9044586

Ownership Road Reserve

Structure Fair

Canopy Shape

Good

2022-03-10 18:35:24 UTC

21872396-3d40-407a-9814-e255e826b0e9

Audited: uni ID:

STEM Condition Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15

> 40 - 79 15

15

69

3

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21 0.5

Proximity Solitary 27

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



uni ID:

2022-03-24 00:45:46 UTC Audited: 15263635-ee56-4fa3-9664-13f1824d526e

1/04/22

13.5

PC9

Edgecumbe Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Classification

Address

Date

CSR

Tree Species Quercus robur

Age Class Mature

22 Height

Girth 3.34

RPZ 12.76433121

Ownership Reserve

Structure Good

Canopy Shape

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Good





STEM Condition Evaluation

Form Very Good 21 Occurance Common

Good

Important

40 - 79

15

15

15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

> 0.5 3

Group 10+ 15

Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156



2022-03-28 05:39:17 UTC

Audited:

uni ID: 53c636dd-16af-4f6b-9b5e-7fa210b27f1f

Classification PC9

2A Edgecumbe Street Beerescourt Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Height

Girth

RPZ

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Address

Date 1/04/22

Platanus x hispanica 'Acerifolia'

Age Class Mature

39.6

CSR 17.4

5.17

19.75796178

Ownership Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Very Good

Occurance Common

21

21

15

Very Good

Significant 21

Condition Evaluation Total

STEM Amenity Evaluation

40 - 79

27+ 27

0.5 3 Group 10+ 15

Significant 21

21

Significant **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored



Classification

PC9

Address Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date 30/03/22

Tree Species Quercus palustris

Age Class Mature

22 Height

CSR 8.8

Girth 2.28

RPZ 8.713375796

Ownership Road Reserve

Structure Good

Canopy Shape Fair



2022-03-29 23:24:29 UTC

cfa483d1-6741-48cb-b8e8-1552bc06ee4a

Audited: uni ID:

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Solitary 27

Role 21

Significant

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

87

Notable Evaluation Total Not Scored





uni ID:

2022-03-23 02:56:02 UTC Audited: 5fdd8082-e221-44d1-b4b1-40d391fc2978

Address

CSR

Girth

RPZ

Ownership

Canopy Shape

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Classification

PC9

2A Fairfield Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details Date

Tree Species Quercus robur

1/04/22

Age Class Mature

19.7 Height

12.5

4.11

15.70700637

Road Reserve

Good

Good

Good

Important

40 - 79

STEM Condition Evaluation

Form Good

STEM Amenity Evaluation

15

Common 9

15

15

15

Condition Evaluation Total

69

150

15 - 20 15

0.5 3

Solitary

27 Significant 21

Important 15

Amenity Evaluation Total 81

STEM Total Evaluation

STEM Total

Notable Evaluation Total Not Scored

Audited: uni ID:

a46ad295-7c29-4cf1-84ac-89ca26b9884c

2022-03-31 20:02:54 UTC

Address

Tree Species

CSR

RPZ

Ownership

Occurance

Canopy Shape

Classification

PC9

8 Fairfield Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date 1/04/22

Populus nigra 'italica'

Age Class Mature

16.66242038

37.8 Height

5

Girth 4.36

Road Reserve

Structure Good

Fair



STEM Condition Evaluation

Form Good

Vigour Good 15

Common

Function Significant 21

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 21

Proximity Group 3+

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

15

3

87



Classification

Address

Audited: uni ID:

2022-03-23 03:24:45 UTC

fea1d668-d785-41c6-b965-40c60dd0fa6b

PC9

37.8

16.66242038

8 Fairfield Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

RPZ

Stature

Date 1/04/22

Populus nigra 'italica'

Age Class Mature

CSR 5

Girth 4.36

Ownership Road Reserve

Structure Good

Canopy Shape Fair



STEM Condition Evaluation

Form Good 15 Occurance Common

15

Vigour Good

Function Significant 21 Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

27+ 27

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15 **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T160.1

Audited: uni ID:

852485af-624c-4c36-80d5-a1d0e29fc705

2022-03-20 21:50:01 UTC

Classification PC9

Address 1 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Height

Girth

RPZ

Ownership

Structure

Occurance

Function

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

CSR 9

1.91

18.3

7.299363057

Road Reserve Good

Good

Canopy Shape



STEM Condition Evaluation

STEM Amenity Evaluation

Form Good

Common

15

Vigour Very Good 21

> Important 15

Age Years 20 - 39

Condition Evaluation Total

Stature 15 - 20 15

Visibility 0.5 3 15

Proximity Group 10+

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total

132 **Group STEM Total** 138

63

Produced by Arborlab 1/07/2022

Address

group id: T160.2

Audited: uni ID:

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Classification

PC9

1 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height

24/03/22 Date

Melia azedarach

8.292993631

13

Age Class Mature

CSR 9

Girth 2.17

RPZ

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

STEM Amenity Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15 Age Years 20 - 39

Condition Evaluation Total

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

21

Role Significant

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Not Scored

69

138

Produced by Arborlab 1/07/2022

Brookfield St



group id: T160.3

2022-03-20 21:49:55 UTC uni ID: c3609fe8-6fa2-411e-8c50-96fdd725f079

Audited:

Classification PC9

3 Firth Street Hamilton East Hamilton Waikato 3216 NZ

15

Assessment Details

Tree Species

CSR

Ownership

Structure

Canopy Shape

Address

23/03/22 Date

Quercus palustris

Age Class Semi-Mature

Height 19

8

Girth 1.66

RPZ 6.343949045

Road Reserve

Good

Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role 15

Important

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

63

Notable Evaluation Total Not Scored



Address

RPZ

group id: T160.4

2022-03-20 21:49:21 UTC Audited:

uni ID: 7fe9aca4-a7ac-43fe-9762-7f38a25899f7

Classification

PC9

5 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

25 Height

CSR 7

Girth 2.22

8.484076433 Road Reserve

Ownership

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate 9

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

0.5

Proximity Group 10+ 15

Role Important 15

Climate Important 15

STEM Total Evaluation

Visibility

Notable Evaluation Total Not Scored

STEM Total

Amenity Evaluation Total

132

3



7 Firth Street Hamilton East Hamilton Waikato 3216 NZ

group id: T160.5

Audited:

2022-03-20 21:48:55 UTC

uni ID:

3828732b-69ee-4f77-b038-bcc5a4a12dae

Classification PC9

Assessment Details

Address

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

21 Height

CSR 7

Girth 1.68

RPZ 6.420382166

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form 15

Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 **Proximity** Group 10+ 15

Role Important 15

Climate

Important 15 **Amenity Evaluation Total** 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

3



group id: T160.6

Audited:

uni ID: 3a7061f1-7663-486d-9182-459b67447902

2022-03-20 21:49:02 UTC

Classification PC9

7 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

CSR

Structure

Vigour

Age Years

Address

Date 23/03/22

Quercus palustris

Age Class Semi-Mature

20 Height

6

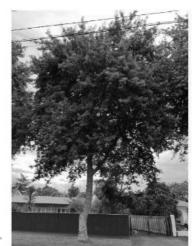
Girth 1.86

RPZ 7.108280255

Ownership Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Very Good

Function Important 15

20 - 39

21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total 132

7 Firth Street Hamilton East Hamilton Waikato 3216 NZ

group id: T160.7

2022-03-20 21:49:10 UTC Audited:

uni ID:

9d5640f8-afdc-4b89-a145-c59505154aa3

Classification PC9

Assessment Details

Address

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

26 Height

CSR 10

Girth 2.09

RPZ 7.987261146

Ownership Road Reserve

Structure Fair

Canopy Shape

Good



STEM Condition Evaluation

STEM Amenity Evaluation

Form Moderate

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

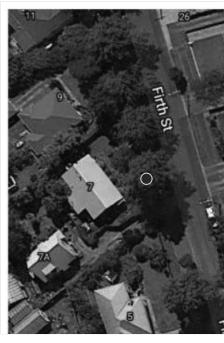
STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

132

69



Address

Age Class

Date

CSR

RPZ

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

group id: T160.8

Audited: uni ID:

ca1e9a1f-52ed-428c-8b73-fda34c280366

2022-03-23 02:55:00 UTC

Classification PC9

10 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Quercus sp.

Semi-Mature

23/03/22

Height

10

Girth 1.13

4.318471338

Ownership Road Reserve

Fair

Fair

Rare

Good

Important

20 - 39



STEM Condition Evaluation

Form

Moderate 9

21

15

15

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20 15

> 0.5 3 Group 10+

15

15

Important Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored



Hamilton City Council Stem Review group id: T160.9

PC9

11 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

27 Height

CSR 9

Girth 2.28

RPZ 8.713375796

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Moderate

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

75

Notable Evaluation Total Not Scored

138

STEM Total



2022-03-20 21:48:48 UTC

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Audited:

uni ID:



group id: T160.1

Audited: uni ID:

c087c011-e8b7-4126-9133-5ede966b6c6e

2022-03-20 21:48:05 UTC

Classification PC9

13A Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

CSR

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Address

23/03/22 Date

Quercus palustris

Age Class Mature

17.5 Height

Girth

1.9

7.261146497

Road Reserve

Good

Good



STEM Condition Evaluation

Form

Moderate 9

Common

Important

20 - 39

Good

15

15

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20 15

> 0.5 3 Group 10+

15

15

63

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

Important



Address

Date

2022-03-20 21:47:09 UTC Audited:

uni ID: ce3755a8-62f2-4c4e-850e-206b96d1d07d

Classification PC9

23/03/22

9.057324841

33 Naylor Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Quercus palustris

Age Class Mature

25 Height

CSR 12

Girth 2.37 RPZ

Ownership Road Reserve

Structure Fair

Canopy Shape

Age Years

Good



STEM Condition Evaluation

Form Moderate Occurance Common

Vigour Very Good 21

Function Important 15 40 - 79

> **Condition Evaluation Total** 69

15

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Classification

Audited: uni ID:

ada4f5c3-bba1-44b6-b5aa-b7393d71961f

2022-03-20 23:39:39 UTC

PC9

25A Fifth Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

24/03/22 Date

Tree Species Platanus x hispanica 'Acerifolia'

Age Class Semi-Mature

20 Height

CSR 17

Girth 3.82

RPZ 14.59872611

Ownership

Structure Fair

Canopy Shape

Age Years

Climate

Good

Road Reserve



STEM Condition Evaluation

Form 9 Occurance Common

Moderate

Vigour Very Good 21

Function Significant 21

> 80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





1





Latitude:

-37.77165716

Address

Date

Height

Vigour

Function

Age Years

Stature

Visibility

Climate

Classification

Audited: uni ID:

e6f5967e-94b6-40f6-8719-d0f192fd1111

2022-03-20 23:40:20 UTC

PC9

24/03/22

16

31 Fifth Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

Tree Species Ulmus procera

Age Class Mature

CSR 8.5

Girth 3.05

RPZ 11.65605096

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate 9 Occurance Infrequent

15

21

15

15

3

Condition Evaluation Total 75

STEM Amenity Evaluation

15 - 20 15

Very Good

Important

40 - 79

Proximity Group 3+ 21

0.5

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation Notable Evaluation Total 27



Address

Classification

PC9

47C Fifth Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

24/03/22 Date

Tree Species Platanus x hispanica 'Acerifolia'

Age Class Mature

Height 18

CSR 10

Girth 2.56

RPZ 9.78343949

Ownership Road Reserve

Structure Fair

Canopy Shape Good

STEM Condition Evaluation

Form Moderate

Occurance Common

21

Vigour Very Good

Function Significant 21

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156



2022-03-20 23:41:20 UTC

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Audited: uni ID:



Address

2022-03-20 21:45:32 UTC Audited:

uni ID:

f86616f2-0d6c-46b0-aac7-47d4c25c7793

Classification PC9

49 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Quercus coccinea

Age Class Mature

22 Height

CSR 13

Girth 4.17

RPZ 15.93630573

Ownership Road Reserve

Structure Fair

Canopy Shape

Fair



STEM Condition Evaluation

Age Years

Visibility

Form 15

Occurance Common

Vigour Some

Good

Function Important 15 40 - 79

15

3

Condition Evaluation Total 63

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 **Proximity** Group 10+ 15

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Tree Species

Audited: uni ID:

cb554ea0-dd08-41cc-b0b0-aad0ba5dbbe1

2022-03-20 23:43:26 UTC

Classification PC9

53A Fifth Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

24/03/22 Date

Platanus x hispanica 'Acerifolia'

Age Class Mature

Height 18

CSR 10

Girth 2.97

RPZ 11.35031847

Ownership Road Reserve

Structure Fair

Canopy Shape

Good



STEM Condition Evaluation

Form

Moderate

Occurance Common

Vigour Very Good 21

Function Significant 21

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+

Role Significant 21

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156

21



Climate

Address

Height

2022-03-20 21:45:44 UTC Audited:

uni ID: a3edf610-9ad9-4481-88c5-a83c720d61eb

Classification PC9

24

70 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

23/03/22 Date

Tree Species Quercus rubra

Age Class Mature

CSR 12.7

Girth 3.92

RPZ 14.98089172

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Very Good 21 Occurance Rare 21

15

Vigour Good

Function Important 15 Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Visibility

Notable Evaluation Total Not Scored



Address

Height

2022-03-23 01:54:52 UTC Audited:

uni ID:

e7bc1be8-e104-4bc8-b680-166e5e69ec3c

Classification PC9

72 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Quercus sp.

Age Class Semi-Mature

CSR 10

Girth 1.39

RPZ 5.312101911

Ownership Road Reserve

Structure Fair

Canopy Shape

Poor

15



STEM Condition Evaluation

Form Occurance Rare 21

Moderate

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 126

9



tional Legal

Hamilton City Council Stem Review group id: T163.1

57A Fifth Avenue Enderley Hamilton Waikato 3214 NZ

Audited: uni ID:

de9b650e-2fe3-4276-83bd-7513654cfca5

2022-03-20 23:43:44 UTC

Classification PC9

Assessment Details

Tree Species

CSR

RPZ

Ownership

Structure

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Address

24/03/22 Date

Quercus robur

Age Class Mature

Height 16

11.8

Girth 2.35

Road Reserve

8.98089172

Fair

Fair



STEM Condition Evaluation

Form Moderate

Occurance Common

9

Very Good 21

Important 15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 15 - 20 15

0.5

3

Group 3+ 21

Significant 21

Significant 21

Amenity Evaluation Total

STEM Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T163.2

2022-03-20 21:44:02 UTC Audited: a8e2e7b7-dba8-4744-9b41-0a364f230c4c

uni ID:

Classification PC9

61 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Girth

RPZ

Date 23/03/22

Tree Species Quercus palustris

Age Class Mature

30 Height

CSR 15.8

3.19

12.1910828

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

> Important 15

15

27

93

Function Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 27+

Visibility 0.5 3

Proximity Group 3+ 21

Role 21

Significant Climate 21

Significant **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

Not Scored

67 Firth Street Hamilton East Hamilton Waikato 3216 NZ

group id: T163.3

2022-03-20 21:44:27 UTC Audited:

uni ID: 7894b6ef-6ec8-4de6-b1b1-475212b32d41

Classification PC9

Assessment Details

Address

CSR

Function

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

17

Height

Girth 1.74

RPZ 6.649681529

Ownership Road Reserve

Structure Good

Canopy Shape Good

6

STEM Condition Evaluation

STEM Amenity Evaluation

Form Good 15 Occurance Common

Vigour Good 15

Age Years 20 - 39

Important

Condition Evaluation Total

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 132

69



84 Firth Street Hamilton East Hamilton Waikato 3216 NZ

group id: T163.4

Audited: uni ID:

10910c83-2d2d-43b2-b2eb-49f05e2bdb57

2022-03-20 21:43:52 UTC

Classification PC9

Assessment Details

Address

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Date

23/03/22

Tilia x europaea

Mature

17

6

6.44 24.61146497

Road Reserve

Fair

Good

Good

Important

40 - 79

Canopy Shape

STEM Condition Evaluation

Form Good

> Infrequent 15

15

15

15

15 75

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20 Visibility 0.5 3

Group 3+

21

15

15

Important Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

144

Produced by Arborlab 1/07/2022



86 Firth Street Hamilton East Hamilton Waikato 3216 NZ

15

57

132

group id: T163.5

Audited:

2022-03-23 01:16:49 UTC uni ID: 127292ba-93ca-4750-9979-d9995a5ef050

Classification PC9

Assessment Details

Address

CSR

Girth

RPZ

Ownership

Structure

Date 23/03/22 **Tree Species**

Quercus sp.

Age Class Semi-Mature

13 Height

7

1.35 5.159235669

Road Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21 Role 15

Important

Climate Moderate

Amenity Evaluation Total STEM Total Evaluation

Not Scored

Notable Evaluation Total 126

STEM Total Group STEM Total

1

Produced by Arborlab 1/07/2022

group id: T163.6

2022-03-20 21:44:18 UTC Audited:

uni ID: 9e696131-4bcc-4dcd-b7e1-6b1dcefb6a8d

Classification PC9

25

86 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Height

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

CSR 11.3

Girth 1.87 RPZ

7.146496815 Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate

Function

Occurance Common

Vigour Good 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Important

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Not Scored

75

132

9

15



Latitude:

-37.79660501

Address

2022-03-20 21:42:56 UTC Audited:

uni ID:

10cd0415-6cf6-4483-9177-bff4c43c2d3e

Classification PC9

73 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Tilia x europaea

Age Class Mature

12 Height

7 **CSR**

Girth 4.79

RPZ 18.30573248

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form

Visibility

Occurance Infrequent 15

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature Sep-14 9

0.5 **Proximity** Group 10+ 15

15

3

132

Role Important 15

Climate

Important 15 **Amenity Evaluation Total** 57

STEM Total Evaluation

STEM Total

Notable Evaluation Total Not Scored





Quercus palustris

16.5

Address

2022-03-20 21:43:09 UTC Audited:

uni ID:

9c226d31-cb65-4f9d-acde-210bb3002ff9

Classification PC9

79A Firth Street Hamilton East Hamilton Waikato 3216 NZ

15

63

Assessment Details

Tree Species

Height

Form

Age Years

Date 23/03/22

Age Class Semi-Mature

CSR 8

Girth 1.56

RPZ 5.961783439

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

STEM Amenity Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15

20 - 39

Condition Evaluation Total

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 126

Amenity Evaluation Total



Classification

2022-03-20 21:43:18 UTC Audited:

uni ID: 44e05b0d-bb76-40bf-9f34-458c5b3d9b01

PC9

Address

81A Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22 **Tree Species**

Quercus sp.

Age Class Semi-Mature

12 Height

CSR

Girth

Structure

Form

Vigour

Function

Age Years

Visibility

Proximity

Climate

Canopy Shape

6

1.3

RPZ 4.968152866

Ownership Road Reserve

Good

Good



STEM Condition Evaluation

STEM Amenity Evaluation

Occurance Infrequent 15

Good

Good

15

15

Important 15

20 - 39

Condition Evaluation Total

Stature Sep-14 9

0.5 3 Group 10+ 15

Role Important 15

Important 15

Amenity Evaluation Total 57

STEM Total Evaluation

Notable Evaluation Total Not Scored







Address

2022-03-20 21:42:37 UTC Audited:

uni ID:

d2084aaf-fa54-4c0b-8764-b43ac5a87e92

Classification PC9

112 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

23/03/22 Date

Tree Species Quercus palustris

Age Class Mature

23 Height

CSR 13.7

Girth 3.27

RPZ 12.49681529

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



STEM Condition Evaluation

Age Years

Form 15 Occurance Common

15

Good

Vigour Good

Function Important 15 40 - 79

> **Condition Evaluation Total** 69

15

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Height

Classification

Audited: uni ID:

7e8f1caa-b450-48a6-914d-a72d15846d7d

2022-03-20 21:41:06 UTC

PC9

89 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 25/03/22

Tree Species Quercus palustris

23

Age Class Mature

CSR 13

Girth 3.27

RPZ 12.49681529

Ownership Road Reserve

Structure Good

Good

Canopy Shape



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

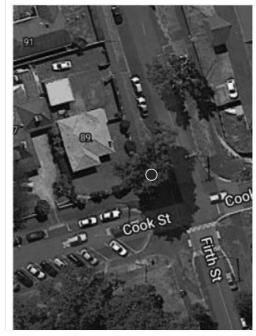
Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

156





Address

95 Firth Street Hamilton East Hamilton Waikato 3216 NZ

15

3

69

group id: T166.1

Audited:

uni ID:

99a8efa2-b4cf-484b-88e9-cd008b8a196e

2022-03-20 21:40:07 UTC

Classification PC9

Assessment Details

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

21 Height

CSR 9

Girth 1.69

RPZ 6.458598726

Ownership Road Reserve

Structure Good

Canopy Shape

Form

Good

Good

STEM Condition Evaluation

Occurance Common

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



25/03/22

PC9

group id: T166.2

Audited: uni ID:

006679dd-ef1d-4448-af17-e19c5a27d345

2022-03-20 21:39:57 UTC

Address

97 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

CSR

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Classification

Tree Species Quercus palustris

Age Class Semi-Mature

12 Height

7

1.1

4.203821656

Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Very Good

Important

20 - 39

21

15

15

Condition Evaluation Total STEM Amenity Evaluation

Sep-14 9

0.5 3 Group 10+

15 15

156

Important

Moderate

STEM Total Evaluation

Amenity Evaluation Total

STEM Total

Notable Evaluation Total

Not Scored 120

Group STEM Total





Address

RPZ

Structure

Canopy Shape

97 Firth Street Hamilton East Hamilton Waikato 3216 NZ

group id: T166.3

Audited:

2022-03-20 21:39:31 UTC uni ID: 447f1dd5-873a-4ad2-bfc7-f64c6814d790

Classification PC9

Assessment Details

Date 25/03/22

Quercus palustris

Tree Species

Age Class Mature

23 Height

CSR 10.8

Girth 2.52

9.630573248

Ownership Road Reserve

Good

Good

STEM Condition Evaluation

Form Good

Occurance Common 9

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3 15

Proximity Group 10+

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156





group id: T166.4

Audited: uni ID:

c612e84e-9f30-4e68-ba72-f63c1b16ac9f

2022-03-20 21:38:02 UTC

Classification PC9

97 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Height

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Date 25/03/22 **Tree Species**

Quercus palustris

Mature

20

CSR 13.4

3.66

13.98726115

Road Reserve

Good

Good

STEM Condition Evaluation

Form Good

Common

15

15

15

15

Condition Evaluation Total 69

21 - 26

Group 10+

Significant

Group STEM Total

Important

40 - 79

Good

STEM Amenity Evaluation

0.5 3

15

21

21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

156

STEM Total 150

1

Produced by Arborlab 1/07/2022

Hamilton City Council Stem Review group id: T166.5 Classification PC9

Audited: uni ID:

2022-03-20 21:41:55 UTC 7289037b-eb22-47a6-bb16-32d2d79dd2d8

120B Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Date 23/03/22 **Tree Species**

Quercus palustris

Mature

22.3

12

3

11.46496815

Road Reserve

Fair Poor



STEM Condition Evaluation

Form

40 - 79

Moderate

9

Common

15

Good Important

15

15

Condition Evaluation Total 63

STEM Amenity Evaluation 21

21 - 26 0.5

3

Group 10+ 15 Significant 21

Important 15

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total

STEM Total

138

Produced by Arborlab

1/07/2022

Not Scored

15

group id: T166.6

120C-124 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Audited:

2022-03-23 00:54:01 UTC

uni ID: 0503889d-4efe-43ea-8e19-780f2c2b6d98

Classification PC9

Assessment Details

Tree Species

Height

RPZ

Address

23/03/22 Date

Quercus palustris

Age Class Semi-Mature

CSR 10.4

Girth 1.96

7.49044586 Ownership Road Reserve

Structure Good

Canopy Shape

Good

26

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

144



group id: T166.7

uni ID:

2022-03-04 02:08:05 UTC Audited: 2bcb9848-d70c-488a-96e7-019674cc4d04

Classification PC9

126-132D Firth Street Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Canopy Shape

Date 4/03/22

Tilia cordata

Mature

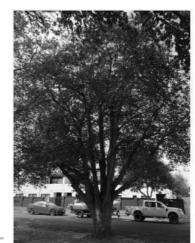
17 9.6

3.54

13.52866242

Road Reserve Fair

Fair



STEM Condition Evaluation

15

15

69

Form Good

> Infrequent 15 Good 15

> Important 15

80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity**

15 - 20

Group 3+ 21

Role Important 15 15

Climate Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

Not Scored **STEM Total** 150



Address

group id: T166.8

uni ID:

2022-03-20 21:41:13 UTC Audited: e808b76c-6230-4d22-b192-70755fba69fe

Classification PC9

138 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

Tree Species

CSR

Quercus sp.

25/03/22

Age Class Semi-Mature

Height 16

10

Girth 4.56

RPZ 17.42675159

Ownership Road Reserve

Structure

Canopy Shape

Fair

Fair

STEM Condition Evaluation

Form Moderate

Occurance Rare 21

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 0.5

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 126

9

3





Visibility

group id: T166.9

uni ID:

2022-03-24 19:08:21 UTC Audited:

Classification PC9

d95da887-74ce-4ac6-bda3-6cf6ca708a49

Address

142 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Date 25/03/22

Quercus sp.

Age Class Semi-Mature

> 15.7 10

> > 1.45

5.541401274

Road Reserve Good

Fair

Rare

Good

Important

20 - 39



STEM Condition Evaluation

Form Good

15

21 15

15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Group 10+

15

15

Important Moderate

Amenity Evaluation Total

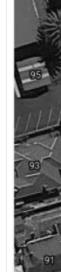
STEM Total Evaluation

Notable Evaluation Total

STEM Total

132

Not Scored





group id: T166.1

uni ID:

Audited:

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2022-03-20 21:38:25 UTC

Classification PC9

144-154 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Canopy Shape

Tree Species Quercus sp.

Semi-Mature

13.3

25/03/22

11 1.3

4.968152866

Road Reserve Good

Fair

STEM Condition Evaluation

Form Good

Occurance Rare 21

20 - 39

15

Good Important 15

15

75

Condition Evaluation Total

STEM Amenity Evaluation

Sep-14 9

0.5 3 Group 10+ 15

Not Scored

126

144

Proximity Role Important 15 Climate

Moderate

Amenity Evaluation Total

STEM Total Evaluation

Group STEM Total

Notable Evaluation Total



group id: T166.1

uni ID: 5800a247-8fe6-4341-9f86-2dad34ba80b0

2022-03-20 21:38:12 UTC

Classification PC9

144-154 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Audited:

Assessment Details

Tree Species

Girth

Structure

Vigour

Function

Age Years

Stature

Proximity

Role

Climate

Address

Date 25/03/22

Tilia x europaea

Mature

Age Class Height

18

CSR 8.4

3.83

RPZ 14.63694268 Ownership Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Infrequent 15

15

15

Good Important 15

15

Condition Evaluation Total 75

STEM Amenity Evaluation

40 - 79

15 - 20 Visibility 0.5 3 Group 10+

Significant

15

15

21

Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

Not Scored



group id: T166.1

uni ID:

Audited:

29b5105b-7093-4d1d-a298-5dfd3e600ed7

2022-03-20 21:39:40 UTC

Classification PC9

146 Firth Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height

CSR

Girth

RPZ

Structure **Canopy Shape**

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Address

Date 25/03/22

Quercus palustris

Age Class Mature

19

12

3.34

12.76433121

Ownership Road Reserve

Good

Fair

Good

Important

Group 10+

Significant

Significant

Amenity Evaluation Total

40 - 79



STEM Condition Evaluation

Form Good

15 Common

15

15

15 69

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20 15

0.5 3

15

21

21

75

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Not Scored



Address

Audited: uni ID:

e6e48e93-35db-486a-80e4-e349df7b7bf8

2022-03-23 22:00:52 UTC

Classification PC9

96 Forest Lake Road Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Height

Girth

Date 24/03/22

Quercus sp.

12.95541401

Age Class Mature

20

CSR 13

3.39

RPZ

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Occurance

Age Years

Visibility

Form 21 Very Good

Very Rare 21

Vigour Very Good

Function Important 15

> 40 - 79 15

27

3

93

Condition Evaluation Total 99

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 **Proximity** Solitary 27

Role Significant 21

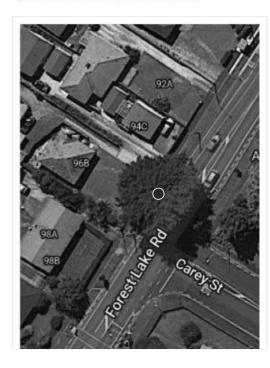
Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

2022-03-23 23:06:34 UTC Audited:

uni ID:

f3a56d70-84eb-456e-8f62-4b6fe40e5746

PC9

116 Forest Lake Road Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Classification

24/03/22 Date

Tree Species Quercus palustris

Age Class Mature

15 Height

CSR 11.3

Girth 2.98

RPZ 11.38853503

Ownership Road Reserve

Structure Fair

Canopy Shape

Stature

Visibility

Fair



STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

15 - 20 15

Amenity Evaluation Total

0.5 **Proximity** Solitary 27

Role Significant 21

Climate Significant 21

STEM Total Evaluation

Notable Evaluation Total Not Scored

3



Address

2022-03-23 23:24:19 UTC Audited:

uni ID:

961f9213-6d78-4ed0-ab34-cb8760ad1e52

Classification PC9

128 Forest Lake Road Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

24/03/22 Date

Quercus robur

Age Class Mature

15 Height

CSR 11.3

Girth 2.56

RPZ 9.78343949

Ownership Road Reserve

Structure Fair

Canopy Shape

Age Years

Fair

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

> 40 - 79 15

15

87

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Solitary 27

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Classification

2022-03-23 23:19:32 UTC Audited:

uni ID: 4d3d5e1b-0f73-4fb4-87ea-c1a306da273b

PC9

132 Forest Lake Road Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

24/03/22 Date

Tree Species Quercus coccinea

Age Class Mature

15 Height

CSR 11

Girth 2.73

RPZ 10.43312102

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form

Age Years

Occurance Infrequent 15

Good

Vigour Very Good 21

Function Important 15

> 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Solitary 27

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

93

174





2022-03-28 22:19:32 UTC Audited:

35a54047-6fc9-444c-8d42-0d9660b74298 uni ID:

Classification

Address

Height

Girth

RPZ

Vigour

Function

Age Years

Climate

PC9

Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date 29/03/22

Tree Species Quercus palustris

Age Class Mature

22

CSR 16

3.12

11.92356688

Ownership Reserve

Structure Good Canopy Shape

Good



STEM Condition Evaluation

Form Very Good 21 Occurance Common

Very Good

Important

40 - 79

21

15

15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 27+ 27 Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Significant 21

Amenity Evaluation Total 93

STEM Total Evaluation

Not Scored

Notable Evaluation Total



Hamilton City Council Stem Review group id: T171

uni ID: 0e9301ef-0ee3-4f37-80a2-f8774b241482

2022-03-28 22:27:49 UTC

PC9 Frankton Hamilton Waikato 3204 NZ

29/03/22

Assessment Details Date

Classification

Address

Tree Species Tilia x europaea

Age Class Mature

Height 14

CSR 8

Girth 3.98 RPZ 15.21019108

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form

Vigour

Function

Age Years

Very Good Occurance

Infrequent

21

15

15

3

21

21

15

75

162

174

Not Scored

Very Good 21 Important 15

40 - 79 15

Condition Evaluation Total STEM Amenity Evaluation

Stature

15 - 20 Visibility 0.5

Proximity Group 3+ Role Significant

Climate Important **Amenity Evaluation Total STEM Total Evaluation**

Notable Evaluation Total

STEM Total Group STEM Total

Audited:

group id: T172.1

Audited: uni ID:

eae3dd33-5b0f-4d92-b0d1-e38c13e6830e

2022-03-28 22:46:21 UTC

Classification PC9

Address

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Climate

Canopy Shape

Tree Species Sequoia sempervirens

29/03/22

Age Class Mature

20 Height

CSR 1.5 Girth 1.79

RPZ 6.840764331

Ownership Reserve

Poor

Some

Useful

20 - 39

15 - 20

Very poor



STEM Condition Evaluation

Form Poor

Infrequent 15

3

15

Condition Evaluation Total STEM Amenity Evaluation

Proximity Role

0.5 3 Group 10+ 15

15

Not Scored

96

162

Important 3

Minor **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total **STEM Total**

Group STEM Total

Produced by Arborlab 1/07/2022



Hamilton City Council Stem Review group id: T172.2

Audited: uni ID:

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2022-03-28 22:45:00 UTC

Classification PC9

Address

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Role

Function Age Years

Canopy Shape

Date

29/03/22

Sequoia sempervirens

Mature

20

1.5

1.84 7.031847134

Reserve Poor

Very poor

STEM Condition Evaluation Form

Poor

Infrequent

Poor

3 Useful 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20 15

Visibility **Proximity**

0.5 Group 10+

Important Minor

Climate **Amenity Evaluation Total STEM Total Evaluation**

Notable Evaluation Total **STEM Total**

Group STEM Total

3

15

3

15

15

3

90

162

Not Scored



Hamilton City Council Stem Review group id: T172.3

15

15

15

15

15

Audited: uni ID:

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2022-03-28 22:14:32 UTC

PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date

RPZ

Ownership

Structure

Age Years

Canopy Shape

Tree Species Sequoia sempervirens

29/03/22

Age Class Mature

39

Height

CSR 4 Girth 2.09

7.987261146

Reserve

Good

Fair

STEM Condition Evaluation

Form

Good

Infrequent

Occurance

Vigour Good

Function Important

Condition Evaluation Total 75

40 - 79

STEM Amenity Evaluation 27

Stature 27+

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

15

Climate Important **Amenity Evaluation Total** 81

STEM Total Evaluation

Notable Evaluation Total

STEM Total Group STEM Total

Not Scored

156

group id: T172.4

Audited: uni ID:

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2022-03-28 22:19:20 UTC

Classification

PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

RPZ

Tree Species Sequoia sempervirens

29/03/22

Age Class Mature

39 Height

CSR 4

Girth 2.19

8.369426752

Ownership Reserve

Structure Good

Canopy Shape

15

Fair



STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

27+ 27 0.5 3

Visibility **Proximity** Group 10+ 15

Role Significant 21

15

Climate Important **Amenity Evaluation Total**

STEM Total Evaluation

Stature

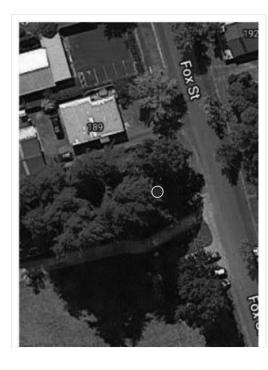
Notable Evaluation Total

Group STEM Total

Not Scored

156

162



group id: T172.5

Audited: uni ID:

e645964c-acb0-4189-bb79-665ef1dab081

2022-03-28 22:41:09 UTC

Classification PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date 29/03/22 **Tree Species** Sequoia sempervirens

Age Class Mature

20 Height

CSR 5

Girth 2.37

RPZ 9.057324841 Ownership Reserve

Structure Fair

Fair

Canopy Shape

Vigour

Function

Age Years

Visibility

STEM Condition Evaluation

Form

Occurance

Moderate

Infrequent Good

15 Important 15

9

15

Not Scored

1

126

162

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature

15 - 20 15

0.5 3 Group 10+ 15

Proximity Role Important 15

Climate Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

group id: T172.6

Audited:

2022-03-28 22:17:39 UTC uni ID: 9e5bfccf-2282-4581-b471-77f1642994e1

PC9

29/03/22

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date

Structure

Occurance

Vigour

Function

Age Years

Tree Species Sequoia sempervirens

Mature

Age Class

39 Height

CSR 5

Girth 2.67

RPZ 10.20382166

Ownership Reserve

Good

Canopy Shape Fair

STEM Condition Evaluation

Form Moderate

Infrequent 15

9

Good 15 Important 15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 27+ 27 Visibility 0.5 3

Group 10+ 15

Proximity

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

Not Scored **STEM Total** 150



group id: T172.7

uni ID:

2022-03-28 22:43:18 UTC Audited: d7b65481-4770-4d5c-96c4-3cb698f21607

Classification PC9

Address

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function Age Years

Visibility

Proximity

Canopy Shape

Tree Species Sequoia sempervirens

Age Class Mature

29/03/22

20 Height

CSR

3

2.72

10.39490446

Reserve

Poor

Very poor



STEM Condition Evaluation

Form Poor

Poor

Useful

40 - 79

3 Infrequent 15

3

15

Not Scored

96

162

Condition Evaluation Total 45

STEM Amenity Evaluation Stature

15 - 20 15

0.5 3 Group 10+ 15

Role Important 15 Climate Minor 3

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total

group id: T172.8

Audited: uni ID:

473b580d-ac08-4de5-9898-d87659f5073c

2022-03-28 22:12:32 UTC

Classification PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Stature

Visibility

Climate

Canopy Shape

Date 29/03/22 **Tree Species** Sequoia sempervirens

Mature

39.4

6

3.01 11.50318471

Reserve

Good

Fair

STEM Condition Evaluation

Form Good

15

Infrequent 15

Good 15

Important 15

15

Condition Evaluation Total 75

STEM Amenity Evaluation

Age Years 40 - 79

27+ 27

0.5 3 15

Group 10+

Proximity Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total **STEM Total**

Group STEM Total

Not Scored

156

15

group id: T172.9

Audited:

2022-03-28 22:25:24 UTC uni ID: 2ccbdbcc-5b09-44eb-81b2-a80befc5a3c4

PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date 29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

39 Height

CSR 5

Girth 3.14

RPZ 12

Ownership Reserve

Structure Good Canopy Shape

Fair

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156

Group STEM Total 162



group id: T172.1

Audited:

2022-03-28 22:36:52 UTC uni ID: 8fc69fa1-77e6-4afd-9c26-eab67e925cde

Classification PC9

29/03/22

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Structure

Occurance

Vigour

Function

Age Years

Canopy Shape

Tree Species Sequoia sempervirens

Age Class Mature

20

Height

CSR 3

Girth 3.27

RPZ 12.49681529

Ownership Reserve

Poor

Poor

STEM Condition Evaluation

Form

Moderate 9

Infrequent 15

Poor 3

Important 15

40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate

Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

114 **Group STEM Total** 162





-37.79374501

group id: T172.1

Audited: uni ID:

92256a1e-6462-4b4f-b8b2-2f0a8b65abf0

2022-03-28 22:50:35 UTC

Classification PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Address

Tree Species Sequoia sempervirens

Mature

29/03/22

Age Class

18 Height

CSR 6

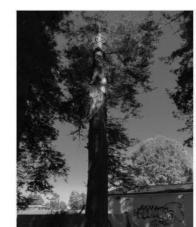
Girth 3.36

RPZ 12.84076433 Ownership Reserve

Structure Poor

Poor

Canopy Shape



STEM Condition Evaluation

Form Poor

Occurance

Vigour

Function

Age Years

Visibility

Infrequent

15

3

Some

Important 15

40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20 15

0.5 3

Proximity Group 10+ 15

Role Moderate 9

Climate Minor 3

STEM Total Evaluation

Amenity Evaluation Total 45

Notable Evaluation Total Not Scored

102

162

STEM Total

Group STEM Total



15

15

15

15

15

75

27

3

15

21

15

156

162

Not Scored

1

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

group id: T172.1

Audited:

2022-03-28 22:28:08 UTC uni ID: 74f411d3-f439-48af-8550-ee53ce685d65

Produced by Arborlab

1/07/2022

Classification PC9

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure Canopy Shape

Date 29/03/22 **Tree Species**

Sequoia sempervirens

Mature

37

4

3.4

12.99363057 Reserve

Good

Fair

27+

0.5

Group 10+

STEM Condition Evaluation

Form

Good

Occurance

Infrequent

Vigour Good Important

Function 40 - 79

Age Years

Condition Evaluation Total STEM Amenity Evaluation

Stature Visibility

Proximity Role

Significant Climate Important

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

-37.79377707

Longitude: 175.3047381

Latitude:

STEM Total

Group STEM Total

group id: T172.1

Audited:

2022-03-28 22:47:52 UTC uni ID: bf99a8bc-fa2b-425b-8295-2f82b93ed010

PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date 29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

20 Height

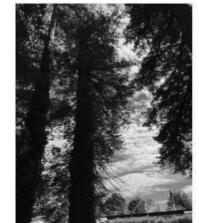
CSR 5

Girth 3.65 RPZ 13.94904459

Ownership Reserve

Structure Poor

Canopy Shape Very poor



STEM Condition Evaluation

Form Poor 3

Occurance Infrequent 15

Vigour Some

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

Not Scored 114

STEM Total Group STEM Total

162



PC9

29/03/22

Mature 24

3

3.73

14.25477707

Reserve

Poor

Poor

Poor

Poor

Infrequent

Important

Condition Evaluation Total

40 - 79

21 - 26

Group 10+

Important

Moderate **Amenity Evaluation Total**

Notable Evaluation Total

STEM Total

Group STEM Total

0.5

Sequoia sempervirens

Classification

Assessment Details

Address

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Latitude:

Climate

Occurance

Canopy Shape

STEM Condition Evaluation

STEM Amenity Evaluation

STEM Total Evaluation

-37.79381231

Longitude: 175.3046231

Date

3

15

3

15

15

51

21

3

15

15

63

114

162

Not Scored

1

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

group id: T172.1

2022-03-28 22:31:42 UTC 307358a1-e724-415f-83ee-8a4a3039fde2

Produced by Arborlab

1/07/2022

Audited: uni ID:

group id: T172.1

PC9

29/03/22

Audited: uni ID:

94a270e6-270c-4c39-b2b9-cf498cf8c496

2022-03-28 22:34:09 UTC

Address

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Classification

Tree Species Sequoia sempervirens

Age Class Mature

24 Height

CSR 5

Girth 3.76

RPZ 14.36942675

Ownership Reserve

Structure

Occurance

Vigour

Function

Age Years

Visibility

Canopy Shape

Poor

Poor

STEM Condition Evaluation

Form

Moderate

Infrequent

15 3

9

63

120

162

Not Scored

Poor Important 15

40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation Stature

21 - 26 21

0.5 3 15

Proximity Group 10+ Important 15

Role

Climate Moderate **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

STEM Total Group STEM Total



group id: T172.1

15

Audited: uni ID:

623a9239-e5b4-4330-aa6a-dfa38b130047

2022-03-28 22:29:46 UTC

Classification PC9

Address

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

Tree Species Sequoia sempervirens

29/03/22

Age Class Mature

34 Height

7 **CSR**

Girth 3.96

RPZ 15.13375796

Ownership Reserve

Good Structure

Canopy Shape

Fair

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total



Not Scored

156

group id: T172.1

Audited: uni ID:

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2022-03-28 22:09:55 UTC

Classification

Address

Girth

RPZ

PC9

29/03/22

Assessment Details

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

15

15

15

15

15

75

3

15

156

162

Not Scored

Date

Tree Species Sequoia sempervirens

Age Class Mature

39 Height

CSR 6

4.04

15.43949045

Ownership Reserve Good Structure

Canopy Shape Fair

STEM Condition Evaluation

Form

Good

Occurance Infrequent

Vigour Good

Function Important Age Years

40 - 79 **Condition Evaluation Total**

STEM Amenity Evaluation 27

Stature 27+

Visibility 0.5 **Proximity**

Group 10+ 15 Role Significant 21

Climate Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total **STEM Total**

Group STEM Total



group id: T172.1

Audited:

uni ID: 6c2a4bf0-6574-4247-86ab-82f9a90022a1

2022-03-28 22:23:27 UTC

Classification PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

CSR

Girth

RPZ

Structure **Canopy Shape**

Vigour

Age Years

Stature

Visibility

Address

Date 29/03/22

Sequoia sempervirens

Age Class Mature

39 Height

6

4.07

15.55414013

Ownership Reserve

Good

Fair

STEM Condition Evaluation

Form

Good 15

Occurance Infrequent 15

Good 15

Function Important 15

> 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

27+ 27 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

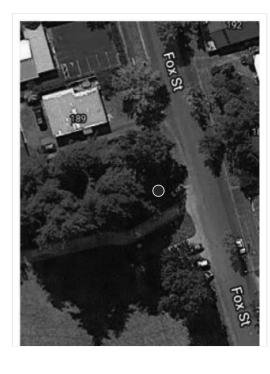
STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total





Not Scored

156

group id: T172.2

uni ID:

2022-03-20 21:21:14 UTC Audited: 4ebc3fc1-0c7d-406d-8929-8c45d0be9d1a

Classification

PC9

189 Fox Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

RPZ

Ownership

Canopy Shape

Vigour

Function

Age Years

Tree Species Sequoia sempervirens

29/03/22

Age Class Mature

39.4 Height

CSR 7

Girth 4.7

17.96178344

Structure Good

Fair

Reserve

STEM Condition Evaluation

15

Form Good

Occurance Infrequent 15

Good 15

Important 15

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total



Not Scored

156

Address

2022-03-20 20:48:22 UTC Audited:

uni ID: 84b8e765-5b44-4499-a157-c0eefc70ec65

PC9

11 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Date 23/03/22

Tree Species Acer palmatum

Age Class Mature

Height

CSR 8

Girth 1.96

RPZ 7.49044586

Ownership

Form

Visibility

Canopy Shape

Structure Good

Fair

Road Reserve

STEM Condition Evaluation

Occurance Common

Vigour Very Good 21

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

3

STEM Amenity Evaluation

Stature

Sep-14 9

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





group id: T174.2

35 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

15

uni ID:

2022-03-20 20:52:26 UTC 228a871e-e5b9-465c-b3a5-f2694af52792

Classification PC9

Audited:

Assessment Details

Address

Date 23/03/22

Tree Species Acer palmatum

Age Class Mature

10 Height

CSR 9.5

Girth 3.09

RPZ 11.8089172

Ownership Road Reserve

Structure Good

Canopy Shape Fair

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15 40 - 79 15

Age Years

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

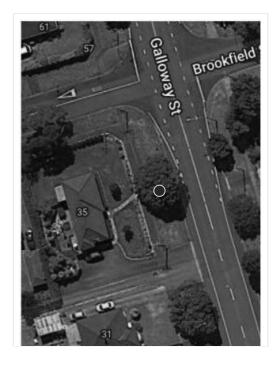
STEM Total Evaluation

Notable Evaluation Total Not Scored

Group STEM Total

STEM Total 120





Address

Classification

PC9

38 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Girth

Date 29/03/22

Melia azedarach

Age Class Mature

Height 19

CSR 12.2

RPZ 10.77707006

Ownership Road Reserve

Structure Good Canopy Shape

Good

2.82

STEM Condition Evaluation Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

3

75

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 **Proximity** Group 10+ 15

Role 21

Significant

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150



2022-03-20 21:59:30 UTC

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Audited: uni ID:



Visibility

PC9

Classification

group id: T176.1

Audited: uni ID:

2022-03-20 20:57:08 UTC 58b90db8-4290-45e5-bce1-1991188483b0

Address 63A Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Acer palmatum

Age Class Mature

Height

CSR 7

Girth 2.74 RPZ

10.47133758 Ownership Road Reserve

Structure Good

Canopy Shape

Fair

STEM Condition Evaluation

Form Good

Occurance Common Vigour

Good 15

Function Important 15

Age Years 40 - 79 15 **Condition Evaluation Total** 69

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15 Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

STEM Total

120

132

Not Scored



group id: T176.2

Audited:

2022-03-20 20:57:01 UTC uni ID: 004402d3-f39f-4c0e-8f0c-494a1c75c6d5

PC9

63A Galloway Street Hamilton East Hamilton Waikato 3216 NZ

15

45

Assessment Details

Classification

Address

Girth

Date 23/03/22 **Tree Species** Acer palmatum

Age Class Mature

Height

CSR 15

3.74

RPZ 14.29299363 Ownership

Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 3-Aug 3

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored 114

STEM Total

Group STEM Total 132





-37.79874802

Address

2022-03-20 20:58:17 UTC Audited:

77 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

uni ID: 17129cae-417a-411f-9ba5-0ef0ec5ff437

Classification PC9

Assessment Details

Tree Species

Height **CSR**

Structure

Form

Function

Age Years

Visibility

Date 23/03/22

Acer palmatum

Age Class Mature

10.5

7.5

Girth 1.58

RPZ 6.038216561

Ownership Road Reserve

Canopy Shape

Good Fair



STEM Condition Evaluation

Occurance Common

15

Vigour Good 15

Good

Important 15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature Sep-14 9

0.5 **Proximity** Group 10+ 15

3

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

uni ID;

2022-03-20 21:06:43 UTC Audited:

085dd381-e472-454e-b4b9-f0912ed97db5

PC9

148 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height

Girth

Structure

Form

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Classification

Date 23/03/22

Acer palmatum

Mature 12

CSR

7

2.83

RPZ 10.81528662

Ownership Road Reserve

Fair

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Good

Good

Important

40 - 79

15

15

15

15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature Sep-14 9

> 0.5 3 Group 10+

15

15

Amenity Evaluation Total

Important

Moderate

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



Address

Classification

Audited: uni ID:

914546fd-72e6-445b-b9c9-39f4532d2de5

2022-03-20 21:06:53 UTC

PC9

154 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Acer buergerianum

Age Class Mature

11 Height

CSR 5.5

Girth 2.59

RPZ 9.898089172

Ownership Road Reserve

Structure Good

Canopy Shape Fair



STEM Condition Evaluation

Form

Occurance Rare 21

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total

15

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Audited:

2022-03-20 21:28:22 UTC

uni ID: 096c07d0-7a6f-4a7e-be57-061876842659

Classification PC9

155 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

Height 18

CSR 8

Girth 1.44

RPZ 5.503184713

Ownership Road Reserve

Structure Good

Canopy Shape Fair

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132

3

63





Visibility

Address

CSR

2022-03-20 21:07:06 UTC Audited:

uni ID: c1872404-35b1-49e0-8e3c-08fbf1395d0b

Classification PC9

199 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Acer palmatum

8

Age Class Mature

Height 11

Girth 4.19

RPZ 16.01273885

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



STEM Condition Evaluation

Form 15 Occurance Common

Good

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Stature

Notable Evaluation Total Not Scored





Address

Girth

Age Years

Visibility

2022-03-20 21:07:15 UTC Audited:

uni ID:

e05f3cfd-4146-4be5-8237-d2259545c3f0

Classification PC9

209 Galloway Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 23/03/22

Tree Species Acer palmatum

Age Class Mature

Height

CSR 6

RPZ 13.4522293

Ownership Road Reserve

Structure Good

Canopy Shape Fair



STEM Condition Evaluation

Form 15 Occurance Common

Vigour Good 15

Good

3.52

Function Important 15 40 - 79

> **Condition Evaluation Total** 69

15

3

STEM Amenity Evaluation

Stature Sep-14 9

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T183.1

Audited: uni ID:

c0f20446-be89-48c9-bd4e-642fce3ba234

2022-03-30 03:43:57 UTC

Classification PC9

30/03/22

61 Garnett Avenue Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Address

Date

RPZ

Tree Species Pseudotsuga menziesii

Age Class Semi-Mature

12 Height

CSR 7.5

Girth 2.52

9.630573248 Ownership Reserve

Good Structure

Canopy Shape

Vigour

Function

Age Years

Fair



STEM Condition Evaluation

Form Very Good

21 Occurance

Rare 21

Very Good 21 Important 15

40 - 79 15

Condition Evaluation Total 93

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

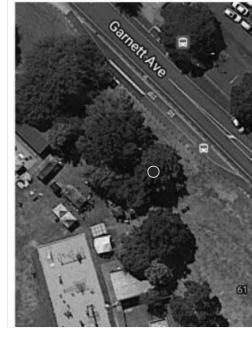
Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

162



21

69

group id: T183.2

2022-03-30 03:35:28 UTC uni ID: d758cdf2-95a0-4e2e-81ed-d7f275e61fa2

Audited:

Classification PC9

30/03/22

61 Garnett Avenue Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Address

Date

Tree Species Juniperus chinensis

Age Class Semi-Mature

10.2 Height

CSR 4 Girth 1.41

RPZ 5.388535032

Ownership Reserve

Structure Good

Good

Canopy Shape

STEM Condition Evaluation

Form Very Good

Occurance Rare 21

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 93

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 162

Group STEM Total 180



30/03/22

group id: T183.3

Audited: uni ID:

95495131-db4e-4508-b9ce-86411d803574

2022-03-30 03:27:16 UTC

PC9

61 Garnett Avenue Forest Lake Hamilton Waikato 3200 NZ

Assessment Details Date

Classification

Address

Age Class

Height

CSR

Girth

RPZ

Ownership

Structure

Occurance

Age Years

Stature

Visibility

Proximity

Role

Climate

Vigour

Tree Species Quercus phellos

Semi-Mature

18 12

2.5

9.554140127

Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

15 Rare 21

21

15

15

Function Important

40 - 79

Condition Evaluation Total

Very Good

STEM Amenity Evaluation

21 - 26 21 0.5 3

Group 3+ 21

21

Significant

Significant 21

STEM Total Evaluation

Amenity Evaluation Total 87

Notable Evaluation Total

Group STEM Total

STEM Total

180

174

Not Scored



30/03/22

group id: T183.4

61 Garnett Avenue Forest Lake Hamilton Waikato 3200 NZ

Audited:

2022-03-30 03:49:45 UTC uni ID: b2047317-a7aa-4f3c-9a7b-4f948e8eba60

PC9

21

75

Assessment Details

Classification

Address

Date

Tree Species Quercus cerris

Age Class Semi-Mature

14 Height

CSR 11.5

Girth 2.5

RPZ 9.554140127

Ownership Reserve

Good Structure

Canopy Shape Good

STEM Condition Evaluation

Form Very Good

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role 21

Significant

Climate 21

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 162

Group STEM Total 180

Produced by Arborlab 1/07/2022



group id: T183.5

2022-03-30 03:53:18 UTC uni ID: a60d2f23-c4d6-42e4-9fb9-e5f4d991c5d4

Audited:

Classification PC9

30/03/22

61 Garnett Avenue Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Address

Ownership

Canopy Shape

Vigour

Function

Age Years

Date

Tree Species Pseudotsuga menziesii

Age Class Semi-Mature

13 Height **CSR**

8.5

Girth 2.52

RPZ 9.630573248

Good Structure

Fair

Reserve

STEM Condition Evaluation

Form Good

Occurance Rare 21

Good 15

15

Important 15

40 - 79 15

Condition Evaluation Total 81

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 150 **Group STEM Total** 180



group id: T183.6

uni ID: edbcc01a-2a48-48bd-b73d-34c1e3c0ddb9

2022-03-30 03:23:45 UTC

Audited:

Classification PC9

30/03/22

61 Garnett Avenue Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Address

Date

Tree Species Quercus phellos

Age Class Semi-Mature

Height 19

CSR 15

Girth 3.72

RPZ 14.21656051

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Vigour

Function

Age Years

Form Very Good

21

Occurance Rare 21

> Very Good 21 Important 15

40 - 79 15

Condition Evaluation Total 93

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

Address

Classification

uni ID:

2022-03-20 22:57:29 UTC Audited:

9323b760-ed1e-415b-8779-36e342354484

PC9

7 George Street Claudelands Hamilton Waikato 3214 NZ

15

75

Assessment Details

Date 25/03/22

Tree Species Magnolia grandiflora

Age Class Mature

15 Height

CSR 7

Girth 3.6

RPZ 13.75796178

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance

Form Good

Vigour Good 15

Common

Function Important 15

Age Years 80 - 99 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



15

21

Classification PC9

Address 8A George Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 25/03/22

Tree Species Magnolia grandiflora

18.2

Age Class Mature

Height

CSR 14.4

Girth 3.76

RPZ

Form

Age Years

Climate

14.36942675 Road Reserve

Ownership

Structure Good

Canopy Shape Good



2022-03-20 22:57:07 UTC

c497d7df-9a76-40b3-96b4-7f8ba3cd365d

Audited: uni ID:

STEM Condition Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15 80 - 99

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

CSR

Classification

uni ID:

2022-03-20 22:57:51 UTC Audited:

1c6b795c-1baa-4536-8050-964f44ae17e8

PC9

11 George Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 25/03/22

Magnolia grandiflora

Semi-Mature

Tree Species

7

Age Class 13

Height

Girth 1.95

RPZ 7.452229299

Ownership Road Reserve

Structure Good

Canopy Shape

Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

15

57

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Date

Girth

Form

2022-03-20 22:58:15 UTC Audited:

uni ID: 94b9eec9-b230-49e6-85d0-ccdf90d81bd4

Classification

PC9

25/03/22

17 George Street Claudelands Hamilton Waikato 3214 NZ

15

57

Assessment Details

Tree Species Magnolia grandiflora

Age Class Semi-Mature

10.2 Height

CSR 7

RPZ 6.382165605

Ownership Road Reserve

Structure Good

Canopy Shape

Good

1.67



STEM Condition Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

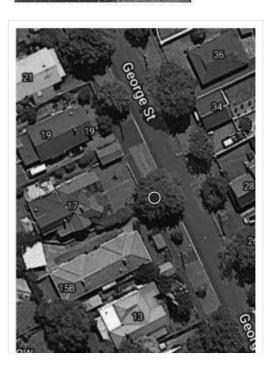
Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

RPZ

Age Years

Audited:

2022-03-20 22:58:36 UTC

uni ID:

6a4116e4-c559-4e29-ae1e-b64b408c53f3

Classification PC9

21 George Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 25/03/22

Tree Species Magnolia grandiflora

Age Class Mature

13 Height

CSR 7.7

Girth 3.22

Ownership Road Reserve

Structure Good

Canopy Shape

Good

12.30573248

STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Good 15

Function Important 15 40 - 79

> **Condition Evaluation Total** 69

15

63

132

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

STEM Total

Notable Evaluation Total





Address

Date

RPZ

Form

Age Years

Visibility

2022-03-24 20:47:04 UTC Audited:

uni ID:

a09a346f-a37e-4c2d-8900-ab01c7e0cb15

Classification PC9

22 George Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

25/03/22

6.840764331

Tree Species Magnolia grandiflora

Age Class Semi-Mature

10 Height

CSR 7

Girth 1.79

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Occurance Common

Some

Good

Vigour

Function Important 15

> 40 - 79 15

15

3

57

Condition Evaluation Total 63

STEM Amenity Evaluation

9

Stature Sep-14

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored





PC9

25/03/22

15.4

Address

Date

Height

Form

Age Years

Classification

2022-03-20 22:58:51 UTC Audited:

uni ID: 0686dadc-abea-4e64-9b62-4f501c120c69

23 George Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Magnolia grandiflora

Age Class Mature

CSR 10.4

Girth 3.17

RPZ 12.11464968

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Vigour Good 15

Very Good

Function Important 15 40 - 79

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

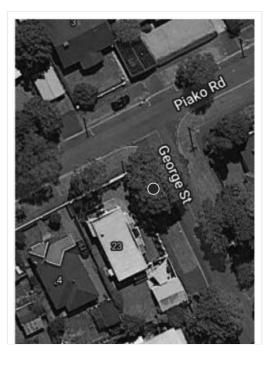
STEM Total Evaluation

Not Scored

Notable Evaluation Total

Amenity Evaluation Total

STEM Total 150



75

21

Address

Date

Classification

2022-03-20 22:58:00 UTC Audited:

uni ID:

c1fa3860-c2cb-49e1-9eba-2402354f4a5b

PC9

25/03/22

Road Reserve

28B George Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species Magnolia grandiflora

Age Class Semi-Mature

10.1 Height

CSR 7

Girth 2.16

RPZ 8.25477707

Ownership Structure

Good Canopy Shape

Good



STEM Condition Evaluation

Age Years

Form Good 15 Occurance Common

Good 15

Vigour

Function Important 15 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3 15

Proximity Group 10+

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

57



Address

Date

Height

Form

Visibility

Audited:

2022-03-20 22:58:26 UTC

uni ID:

9ce12d37-7515-4969-a17f-eebb3d668479

Classification PC9

25/03/22

11.2

36 George Street Claudelands Hamilton Waikato 3214 NZ

15

57

Assessment Details

Tree Species Magnolia grandiflora

Age Class Mature

CSR 7

Girth 2.51

RPZ 9.592356688

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature Sep-14 9

0.5 3

Amenity Evaluation Total

Proximity Group 10+ 15

Role Important 15

Climate Important 15

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

2022-03-20 22:58:44 UTC Audited:

uni ID: 056f5abd-3efe-496c-8d75-cb10345af6bd

Classification PC9

40 George Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Girth

Form

Age Years

Visibility

Climate

Date 25/03/22

Magnolia grandiflora

Age Class Mature

Height 14

CSR 7

3.05 RPZ

Ownership Road Reserve

Structure Good

Canopy Shape

Good

11.65605096



STEM Condition Evaluation

Occurance Common

15

Vigour Good

Good

Function Important 15 40 - 79

> **Condition Evaluation Total** 69

15

15

STEM Amenity Evaluation Stature Sep-14 9

0.5 3

Proximity Group 10+ 15

Role Significant 21

Significant 21

> **Amenity Evaluation Total** 69

STEM Total Evaluation

Notable Evaluation Total Not Scored



Date

Height

Audited: uni ID:

2022-03-29 19:01:17 UTC

07751c37-97e3-4a6b-91ec-6f7f4d2b3399

PC9

30/03/22

15

24 Gibson Road Dinsdale Hamilton Waikato 3204 NZ

Address

Assessment Details

Classification

Tree Species Quercus robur

Age Class Semi-Mature

CSR 9

Girth 3.09

RPZ 11.8089172

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Very Good 21 Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

150



Audited: uni ID:

4591c7bf-6443-42ac-8474-556ffd492df9

2022-03-21 01:02:40 UTC

Classification

PC9

Address 1 Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 30/03/22

Tree Species Acer psuedoplatanus

2.8

Age Class Mature

15 Height

CSR 8.5

Girth

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

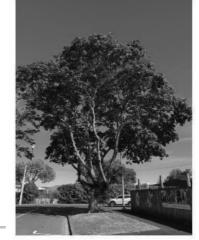
Climate

RPZ 10.70063694

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Good

Important

40 - 79

15

15 15

75

Condition Evaluation Total STEM Amenity Evaluation

15 - 20 15

0.5 3

Group 10+

Significant

15

21

Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total

STEM Total

144

Not Scored



2022-03-21 01:03:18 UTC Audited:

uni ID:

dde3b279-3a1c-43f7-ab67-2b2ed84ac911

Classification PC9

Address 2A Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 30/03/22

Tree Species Acer psuedoplatanus

Age Class Semi-Mature

11.7 Height

CSR 6.4

Girth 1.42

RPZ 5.426751592

Ownership Road Reserve

Structure Fair

Canopy Shape

Occurance

Age Years

Good

STEM Condition Evaluation

Form Good 15

Common

Vigour Good 15

Function Important 15

20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

STEM Total

STEM Total Evaluation

Amenity Evaluation Total

Notable Evaluation Total Not Scored

57





10.12738854

Address

RPZ

Age Years

Classification

uni ID:

2022-03-21 01:02:56 UTC Audited:

2c8c203a-9b1b-41d8-a3c1-e43488c49d39

PC9

2 Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 30/03/22

Tree Species Acer psuedoplatanus

Age Class Mature

13.1 Height

CSR 7.8

2.65 Girth

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Some

Function Important 15

20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

63

Notable Evaluation Total Not Scored





Address

Classification

2022-03-21 01:03:36 UTC Audited:

uni ID: f489a690-f840-4102-b55a-41cac8e1d635

PC9

5 Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 30/03/22

Tree Species Acer psuedoplatanus

Age Class Semi-Mature

11.4 Height

CSR 6.3

Girth 1.74

RPZ 6.649681529

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Classification

uni ID:

2022-03-21 01:03:43 UTC Audited:

65456170-b3e1-467b-bcec-840004955e4c

PC9

5 Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 30/03/22

Tree Species Acer psuedoplatanus

Age Class Semi-Mature

10 Height

CSR 5.3

Girth 1.97

RPZ 7.52866242

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

57





Address

Date

Classification

2022-03-21 01:03:10 UTC Audited:

uni ID: 4561a98f-0914-4e4e-89ba-39dbb32e8321

PC9

30/03/22

8 Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Acer psuedoplatanus

Age Class Semi-Mature

12.5 Height

CSR 9.4

Girth 2.38

RPZ 9.095541401

Ownership Road Reserve

Structure Good

Canopy Shape

Good



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role 21

Significant

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

63

138

STEM Total

Produced by Arborlab 1/07/2022

Gillies Ave



Address

Classification

Audited: uni ID:

5f753513-f6d0-4fcb-b09d-5955c8db3a0f

2022-03-21 01:04:07 UTC

PC9

9 Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 30/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

14.6 Height

CSR 7.7

Girth 1.72

RPZ 6.573248408

Ownership Road Reserve

Structure Good

Canopy Shape

Fair



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years

20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Sep-14 9

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate

Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

3

STEM Total 120



Stature

Visibility

Address

Audited:

2022-03-21 01:03:58 UTC

uni ID: 5fe2fe42-90bf-4a5a-ae00-a51aa560f488

Classification PC9

10 Gillies Avenue Claudelands Hamilton Waikato 3214 NZ

15

15

63

Assessment Details

Date 30/03/22

Tree Species Acer psuedoplatanus

Age Class Mature

Height **CSR**

7.3

11.7

Girth 2.1

RPZ 8.025477707

Ownership Road Reserve

Structure Good

Fair

Canopy Shape

Form



STEM Condition Evaluation

Occurance Infrequent 15

Good

Vigour Very Good 21

Function Important

Age Years 20 - 39

> **Condition Evaluation Total** 75

STEM Amenity Evaluation Stature 9

Sep-14

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored



Date

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Classification

group id: T187.2

Audited: uni ID:

6d0b08da-bb17-4269-a846-a1cfaa618343

2022-03-08 20:46:15 UTC

Address

PC9

21 Grantham Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species Prunus serrulata

Mature

9/03/22

6.2

10.3

1.94

7.414012739

Reserve

Good

Good

Important

20 - 39

Canopy Shape Good



STEM Condition Evaluation

Form Very Good

Common

15

21

15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 3

9

9

Moderate

STEM Total Evaluation

STEM Total

Amenity Evaluation Total 45

Notable Evaluation Total

Group STEM Total

Parkland

Moderate

15 129



Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Stature

Proximity

Role

Climate

Canopy Shape

group id: T187.3

Audited: uni ID:

673e0ffa-fbf2-4cfb-81cb-bfddbdcf9d81

2022-03-08 20:52:41 UTC

Classification PC9

21 Grantham Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date 9/03/22 **Tree Species** Quercus coccinea

Semi-Mature

24

12.5

2.51

9.592356688

Reserve

Good

Good

STEM Condition Evaluation

Good 15

Occurance Common

Very Good

Major

20 - 39

21

27

Condition Evaluation Total

STEM Amenity Evaluation 15 - 20 15

Visibility 0.5 3

Parkland

Significant

9

21

21

Significant

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total

Not Scored **STEM Total**





15

15

15

63

15

3

9

15

21

63

126

150

Not Scored

21 Grantham Street Hamilton Hamilton Waikato 3204 NZ

group id: T187.4

Audited: uni ID:

2022-03-08 21:04:59 UTC c6f2f309-9548-4cfb-8195-28552769af73

Classification PC9

Assessment Details

Address

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

9/03/22 Date

Quercus robur

Mature

19.9

10.1

2.85

10.89171975

Reserve

Fair

40 - 79

Canopy Shape Fair

STEM Condition Evaluation

Form

Good

Common

Occurance

Some

Vigour Important

Function Age Years

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20

Visibility 0.5 **Proximity** Parkland Role Important

Climate Significant **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

-37.78938261

STEM Total

Group STEM Total

iseun

Produced by Arborlab 1/07/2022

Latitude:

group id: T187.6

Audited:

2022-03-08 22:39:45 UTC uni ID: 19148cb2-06f4-48b0-8ccd-17754bf03636

PC9

Address 154 Grantham Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date

CSR

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Stature

Visibility

Proximity

Role

Climate

Classification

Tree Species

Magnolia grandiflora

Age Class Mature

16.7

9/03/22

Height

8.6

2.74

10.47133758

Reserve

Poor

Canopy Shape Good



STEM Condition Evaluation

Form Good

15 Common

Very Good

Important

Parkland

21

15

21

Age Years 80 - 99

Condition Evaluation Total

STEM Amenity Evaluation

15 - 20 15 0.5 3

9

21

Significant

21

Significant

Amenity Evaluation Total 69

STEM Total Evaluation

Group STEM Total

Notable Evaluation Total Not Scored

STEM Total

150



group id: T187.7

Audited: uni ID:

3c572d75-7767-4753-9069-4cbf33d2f1f8

2022-03-08 22:38:40 UTC

Classification PC9

154 Grantham Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Tree Species Fagus sylvatica var. purpurea

9/03/22

Age Class Semi-Mature

23 Height

CSR 8.5

Girth 2.94

RPZ 11.23566879

Ownership Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

21

Form Very Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21 0.5

Visibility 3

Proximity Parkland 9

Role Significant

21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 162

75

Not Scored





Climate

group id: T187.8

uni ID: 96dc4b0e-aaf5-4c99-b612-24a5954c0a65

2022-03-08 22:40:22 UTC

Audited:

Classification PC9

154 Grantham Street Hamilton Hamilton Waikato 3204 NZ

15

15

63

138

162

Assessment Details Date

Address

Tree Species Cryptomeria japonica

9/03/22

Age Class Mature

25 Height

CSR 6.3

Girth 3.13

RPZ 11.96178344 Ownership Reserve

Structure Good

Canopy Shape Fair



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important Age Years 80 - 99 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Parkland 9

Role Important 15

Climate

Important 15

Amenity Evaluation Total STEM Total Evaluation

Not Scored

Notable Evaluation Total

Group STEM Total

STEM Total



-37.79042945

PC9

group id: T187.9

2022-03-08 02:43:38 UTC 6f620c6d-2014-41e3-8e5e-09c92e8d3f6b uni ID:

Audited:

154 Grantham Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Date

RPZ

Tree Species Fagus sylvatica var. purpurea

8/03/22

Age Class Mature

25 Height

CSR 10.4 Girth 4.71

18

Ownership Reserve

Structure Poor

Good

STEM Condition Evaluation

Canopy Shape

Form Very Good 21

Occurance Common

Vigour Good 15

Function Important 15

Age Years 80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility 0.5 3

Proximity Parkland 9

21

Role Significant

Climate Significant 21

75

Group STEM Total

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 156

162





Hamilton City Council Stem Review group id: T188.1

2022-03-20 22:21:36 UTC Audited:

ons Limited

uni ID: 65122e79-d2b1-4932-99df-2dc71ee4d627

PC9 160 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Tree Species Quercus palustris

Mature

15

24/03/22

15

3.26

12.45859873

Road Reserve

Fair

Good

Good

Important

40 - 79



STEM Condition Evaluation

Form Good

15 Common

15

15

15

Condition Evaluation Total 69

STEM Amenity Evaluation

27+ 27

0.5 3 Group 10+

15

21

21

Significant

STEM Total

Group STEM Total

Amenity Evaluation Total 87

STEM Total Evaluation

Notable Evaluation Total

Significant

Not Scored

156

162

Produced by Arborlab 1/07/2022

Albert St



group id: T188.2

Audited:

uni ID: 6cc50038-65d2-4572-bf94-06c09a8fba4b

2022-03-20 22:21:28 UTC

Classification

PC9

160 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height

RPZ

Ownership

Function

Age Years

Stature

Role

Climate

Address

24/03/22 Date

Liriodendron tulipifera

Age Class Mature

18

CSR 16

Girth 3.88

Road Reserve

14.82802548

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Infrequent 15

15

15

Vigour Good 15

Important

40 - 79

15

Condition Evaluation Total 75

STEM Amenity Evaluation

27+ 27

Visibility 0.5 3 **Proximity** Group 10+

15

Significant 21

Significant 21

87

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Audited: uni ID:

6df802d3-669c-45b3-ad2a-8dd4052964d7

2022-03-20 22:09:34 UTC

group id: T188

PC9

75 Grey Street Hamilton East Hamilton Waikato 3216 NZ

15

3

63

Assessment Details

Classification

Address

Date

Tree Species Ulmus procera 'Louis van Houtte'

24/03/22

Age Class Semi-Mature

18.2 Height

CSR 5

Girth 2.02

RPZ 7.719745223

Ownership Road Reserve

Structure Good

Canopy Shape

Function

Visibility

Good



STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Good 15

Important Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

132



Address

CSR

Function

Age Years

Visibility

Audited:

uni ID: 67baab19-28c3-4608-9ae7-bfc3df5a706d

2022-03-16 18:14:43 UTC

Classification PC9

265 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 17/03/22 **Tree Species** Quercus palustris

Age Class Semi-Mature

6

10

Height

Girth 1.47

RPZ 5.617834395

Ownership Road Reserve

Structure Fair

Good **Canopy Shape**



STEM Condition Evaluation

Form Moderate 9 Occurance Common

Vigour Very Good 21

Important

20 - 39

15

3

57

Condition Evaluation Total STEM Amenity Evaluation

Stature Sep-14 9

0.5 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T190.1

401 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Audited: uni ID:

03629509-1f17-4e62-9af6-dce656aa805d

2022-03-03 23:49:48 UTC

Classification PC9

Assessment Details

Address

Date 4/03/22

Tree Species Ulmus carpinifolia 'Variegata'

Age Class Semi-Mature

Height 16.5

CSR 8.5

Girth 1.31

RPZ 5.006369427

Ownership Road Reserve

Structure

Canopy Shape Fair



STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Fair

Vigour Very Good 21

Function Useful

Age Years 20 - 39

9

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Solitary 27

Role Important 15

Climate Important 15

Amenity Evaluation Total 75

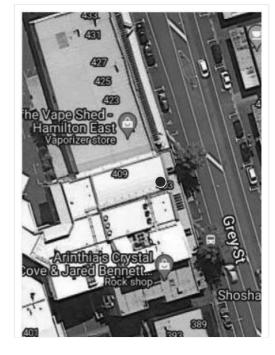
STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

Group STEM Total 144





group id: T190.2

2022-03-04 00:01:52 UTC Audited:

uni ID: 4ba2d4e0-9b2b-4759-881b-b4c989a8df2a

Classification PC9

401 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

RPZ

Vigour

Age Years

Visibility

Address

Date 4/03/22

Ulmus carpinifolia 'Variegata'

Age Class Semi-Mature

Height 14

CSR 8

Girth 1.57

Ownership Road Reserve

Structure Fair

Canopy Shape

Fair

6

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Very Good

Function Useful

20 - 39

21

3

75

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Solitary 27

Role 15

Important

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





521 Grey Street Hamilton East Hamilton Waikato 3216 NZ

group id: T191.1

2022-03-20 22:45:56 UTC Audited:

uni ID: e197d0de-6b92-4e78-8de2-e9fd21dc47b0

Classification

PC9

Assessment Details

Tree Species

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Address

24/03/22 Date

Liquidambar styraciflua

Age Class Semi-Mature

Height 18

CSR 8

2.29

8.751592357

Road Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form Good 15 Occurance Common

Good

Important

Important

20 - 39

15

15

Condition Evaluation Total

STEM Amenity Evaluation

15 - 20 15

0.5 3 Group 10+ 15

15

15

Important **Amenity Evaluation Total** 63

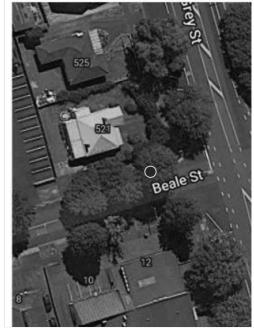
STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

126





PC9

group id: T191.2

2022-03-20 22:45:49 UTC e7f1441c-ec79-4fdd-a2c0-138639836d09

Audited:

uni ID:

Address

521 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Canopy Shape

Classification

Date 24/03/22

Acer palmatum

Mature

9.5

8.5

7.5

28.66242038

Road Reserve

Fair

Good

STEM Condition Evaluation

Form Good

Occurance Common

> Good 15

> > Important 15

15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate

Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

STEM Total





Not Scored

120

126

group id: T192.1

2022-03-20 22:42:42 UTC uni ID: 40051422-9132-4d23-b73f-86a6970c75d0

Audited:

Classification PC9

547 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height

Address

24/03/22 Date

Platanus x hispanica 'Acerifolia'

15

75

93

Age Class Mature

23

CSR 14.3

Girth 3.86

RPZ 14.75159236

Ownership Reserve

Structure Good Canopy Shape

Good

STEM Condition Evaluation

STEM Amenity Evaluation

Form Good Occurance Common

Vigour Good 15

Function Significant 21

Age Years 40 - 79 15

Condition Evaluation Total

Stature 27+ 27

Visibility 0.5 3 21

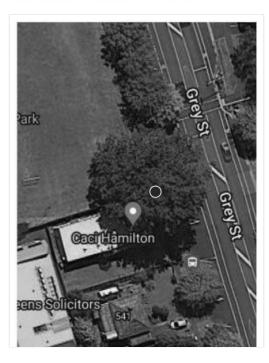
Proximity Group 3+

Role Significant 21

Climate Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T192.2 uni ID:

Audited:

PC9

547 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Height **CSR**

Girth

RPZ

Ownership

Structure

Canopy Shape

Classification

Address

Date 24/03/22

Platanus x hispanica 'Acerifolia'

Age Class Mature

25

11.2

4.22

16.12738854

Road Reserve

Good

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good

15 **Function**

Significant 21

15

21

87

162

168

Not Scored

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 Visibility 0.5

3 Group 3+ 21

Proximity 21

Role Significant

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total

2022-03-20 22:42:32 UTC

ffa8326f-c067-49a2-b21c-b7c8d2b4151f



Audited: uni ID:

2022-03-27 23:53:33 UTC 1a67e9e1-afe0-48a2-b333-11cd86f18113

Classification

PC9

Address 586 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 28/03/22

Tree Species Quercus robur

Age Class Mature

16 Height

CSR 11.2

Girth 2.19

RPZ 8.369426752

Ownership Road Reserve

Structure Good

Canopy Shape

Fair

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Significant 21

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

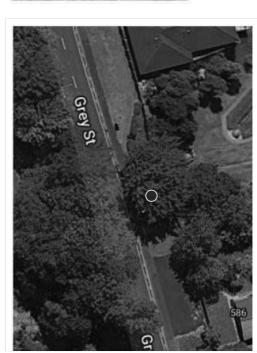
Climate 21

Significant **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Classification

2022-03-27 23:59:09 UTC Audited:

uni ID: 2e7637a2-32ed-4e77-b114-a5a5ed6589b8

PC9

28/03/22

616 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

Tree Species

CSR

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Melia azedarach

Age Class Mature

Height 19

11

Girth 3.65

RPZ 13.94904459

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form 21 Very Good Occurance Infrequent

Very Good

Important

Group 3+

Significant

40 - 79

15

21

15

15

Condition Evaluation Total STEM Amenity Evaluation

21 - 26 21

> 0.5 3

> > 21

21

15

Important

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Height

Classification

uni ID:

2022-03-06 21:26:11 UTC Audited:

7d809a35-f354-4e6b-9532-4dcadf5740a3

PC9

199B Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 7/03/22

Tree Species Ulmus procera 'Louis van Houtte'

Age Class Mature

27

CSR 13.7

Girth 4.41

RPZ 16.85350318

Ownership Road Reserve

Structure Poor

Canopy Shape

Fair

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Good 15

Function Significant 21

Age Years 100+ 27

Condition Evaluation Total

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Significant 21

Climate Major 27

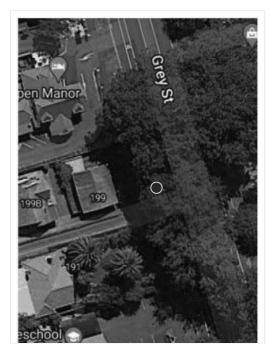
Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

99





Address

Height

Audited: uni ID:

2022-03-29 00:14:41 UTC a2933dad-97fb-49c4-b057-94a87eb05fde

Classification PC9

5 Grove Place Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date 30/03/22

Tree Species Dacrycarpus dacrydioides

29

Age Class Mature

CSR 6.4

Girth 2.07

RPZ 7.910828025

Ownership Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Age Years

Climate

Form Very Good 21

Occurance Common

Vigour Very Good 21

Function Significant 21

> 80 - 99 21

Condition Evaluation Total 93

STEM Amenity Evaluation

Stature 27+ 27

Visibility 1

Proximity Group 10+ 15

Role Major 27

Significant 21

Amenity Evaluation Total 99

STEM Total Evaluation

Notable Evaluation Total Not Scored

1







Address

Height

Form

Age Years

Classification

Audited:

2022-03-30 23:58:40 UTC uni ID: 357cfe0c-4c49-45a4-9805-6266a22d2f24

PC9

5 Hall Lane Frankton Hamilton Waikato 3204 NZ

15

Assessment Details

31/03/22 Date

Tree Species Liquidambar styraciflua

19.5

Age Class Mature

CSR 12.5

Girth 2.93

RPZ 11.19745223

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Occurance Infrequent 15

Vigour Very Good 21

Good

Function Important 15

> 40 - 79 15

Condition Evaluation Total 81

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role 21

Significant

Climate Significant 21

STEM Total Evaluation

Amenity Evaluation Total

Notable Evaluation Total Not Scored

162



Address

Tree Species

Height

Girth

Form

Age Years

Classification

Audited: uni ID:

2022-03-31 00:05:32 UTC

f2c3856b-8a02-4aa7-bfc4-09569918b188

PC9

Assessment Details

Date 31/03/22

Liquidambar styraciflua

6 Hall Lane Frankton Hamilton Waikato 3204 NZ

15

15

Age Class Mature

CSR

2.12

RPZ 8.101910828

Ownership Road Reserve

Structure Fair

Canopy Shape

Good

17.3



Occurance Infrequent 15

Good

40 - 79

Vigour Very Good 21

Function Important 15

Condition Evaluation Total

STEM Amenity Evaluation 15

Stature 15 - 20

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

2022-03-30 23:56:46 UTC Audited:

uni ID: 251478e3-6607-4929-80af-8918576bc588

Classification PC9

10 Hall Lane Frankton Hamilton Waikato 3204 NZ

Assessment Details

31/03/22 Date

Tree Species Liquidambar styraciflua

Age Class Mature

19.7 Height

CSR 7.5

Girth 2.58

RPZ 9.859872611

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 81

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Audited: uni ID:

2022-03-09 18:25:22 UTC 6dc59695-3bb4-4a64-8b27-de16966be976

PC9

10/03/22

19.3

3 Hamilton Claudelands Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Date

Tree Species

Height

Castanea sativa

Age Class Semi-Mature

CSR 12

Girth 330

RPZ 1261.146497

Ownership Reserve

Structure Fair Canopy Shape Fair

STEM Condition Evaluation

STEM Amenity Evaluation

Age Years

Form Good 15

Occurance Infrequent 15

Vigour Very Good 21

Function Major 27

> 40 - 79 15

Condition Evaluation Total 93

Stature 15 - 20 15

Visibility 0.5 3

Proximity Parkland 9

Role Important 15

Climate Significant 21

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total Not Scored





group id: T199.1

a5c0a872-55e2-4f58-aad2-0c7a530a8002

2022-03-28 23:02:37 UTC

Audited: uni ID:

Classification PC9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Girth

RPZ

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Address

Date 29/03/22

Chamaecyparis lawsoniana

Semi-Mature

Age Class 21 Height

CSR 4

1.66

6.343949045

Ownership Reserve

Good

Good

Important

20 - 39

Canopy Shape Good

STEM Condition Evaluation

Form Good

> Infrequent 15

> > 15

15

15

Condition Evaluation Total STEM Amenity Evaluation

Stature Visibility

21 - 26 0.5 3 Group 10+

15

21

15

63

132

192

Not Scored

Important Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total

Produced by Arborlab 1/07/2022



group id: T199.2 uni ID:

Audited:

2022-03-06 23:18:00 UTC

39ca70a6-8fa2-4f79-8a46-2b38968c4bff

PC9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

CSR

Date 7/03/22

Tree Species Dacrydium cupressinum

6

Age Class Mature

21.4 Height

Girth 1.92

RPZ

7.337579618

Ownership Reserve

Structure Fair

Canopy Shape

Fair

STEM Condition Evaluation

Form 21 Very Good

Occurance Common

Vigour Good 15

Function Significant 21

Age Years 80 - 99 21

Condition Evaluation Total

21 - 26

STEM Amenity Evaluation

0.5 3

21

75

162

192

Proximity Parkland 9

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group STEM Total

1

Anzac Par



Stature

Visibility

Climate



group id: T199.3 uni ID:

Audited:

Classification PC9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Stature

Visibility

Date

Tree Species Dacrydium cupressinum

Mature

21.4

7/03/22

5

2

7.643312102

Reserve

Poor

Good

Canopy Shape Fair



2022-03-06 23:28:23 UTC

50572171-7a2a-4499-a302-c4fe1c46a7f5

STEM Condition Evaluation

Form

Moderate 9

Common

15

21 21

75

Function Significant

80 - 99

Condition Evaluation Total STEM Amenity Evaluation

Age Years

21 - 26 21

0.5 3

Parkland 9

Proximity Role

Important 15

Climate 15

Important **Amenity Evaluation Total** 63

STEM Total Evaluation

Group STEM Total

Notable Evaluation Total **STEM Total**

138

192

Not Scored

group id: T199.4

Audited: uni ID:

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PC9 Hamilton East Hamilton Waikato 3216 NZ

9

15

15

15

15

69

27

3

21

21

21

93

162

192

Not Scored

Assessment Details

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Canopy Shape

Date

Tree Species Platycladus orientalis

Mature

29/03/22

27.7 10.7

2.26

Reserve

Important

40 - 79

27+

0.5

Group 3+

Significant

8.636942675

Good

Fair

STEM Condition Evaluation

Form

Moderate

Occurance

Infrequent Vigour Good

Function

Age Years

Condition Evaluation Total

STEM Amenity Evaluation Stature

Visibility **Proximity**

Role Climate

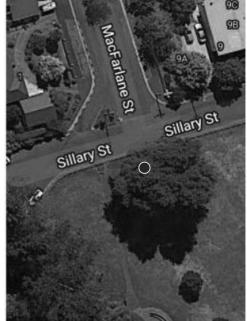
Significant **Amenity Evaluation Total**

STEM Total Evaluation Notable Evaluation Total

STEM Total

Group STEM Total





group id: T199.5

Audited: uni ID:

Sillary St

cd762bba-27f3-4b04-aec3-7c8af58e427a

2022-03-29 02:30:59 UTC

Classification

PC9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure **Canopy Shape**

Tree Species Platycladus orientalis

29/03/22

Mature

29.4

11.9 2.48

9.477707006 Reserve

Good

Fair

40 - 79

27+

0.5

Significant

STEM Condition Evaluation

Form

Moderate

Occurance

Infrequent

Vigour

Good

Function Important

Age Years

Condition Evaluation Total STEM Amenity Evaluation

Stature Visibility

Proximity Group 3+

Role

Climate Significant **Amenity Evaluation Total**

STEM Total Evaluation Notable Evaluation Total

STEM Total Group STEM Total

9 15

15 15

15

69

27

3

21

21

21

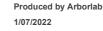
162

192

93

Not Scored

1



Sillary St

Hamilton City Council Stem Review group id: T199.6

PC9

Audited: uni ID:

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2022-03-07 18:40:15 UTC

Address

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure Canopy Shape

Form

Vigour

Function

Age Years

Proximity

Role

Climate

Occurance

Classification

Tree Species Quercus robur

Mature

21

13.7

2.68

8/03/22

10.24203822

Reserve Fair

Fair

STEM Condition Evaluation

STEM Amenity Evaluation

Good

Common

Significant

80 - 99

21 - 26

Some

21

15

21 **Condition Evaluation Total** 75

21

Stature Visibility 0.5

3 Parkland

9

21

15

144

192

Important **Amenity Evaluation Total** 69

STEM Total Evaluation

Significant

Notable Evaluation Total **STEM Total**

Group STEM Total

Memori

group id: T199.7

Audited: uni ID:

4ba1ec3f-77ca-41ee-b647-5a9f0bffca27

2022-03-29 02:34:42 UTC

Classification PC9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Canopy Shape

Tree Species Platycladus orientalis

Mature

29/03/22

27.2

8

2.71

10.3566879 Reserve

Good

Fair

9

15

27

3

21

21

21

93

Not Scored

STEM Condition Evaluation

Form

Moderate

Infrequent

Good

15

Important 15

40 - 79 15 **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature Visibility

27+ 0.5 **Proximity**

Group 3+ Role Significant Climate Significant

Amenity Evaluation Total STEM Total Evaluation

Group STEM Total

Notable Evaluation Total **STEM Total**

162 192



group id: T199.8

Audited: uni ID:

80aa0178-48ec-40bb-b561-a3524f57fe92

2022-03-28 23:04:52 UTC

Classification PC9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Date 29/03/22 **Tree Species**

Liriodendron tulipifera

Mature

23.2

12.6

2.82

10.77707006

Good

Canopy Shape

Road Reserve

Good

STEM Condition Evaluation

Form Good

Infrequent

Good 15

Important 15

15

15

21

Not Scored

150

192

20 - 39

Condition Evaluation Total STEM Amenity Evaluation

Stature

21 - 26

0.5

3 Group 10+ 15

Significant 21 Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total



PC9

Audited: uni ID:

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2022-03-03 02:19:06 UTC

group id: T199.9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Stature

Visibility

Canopy Shape

Tree Species Ulmus procera

Mature

22.4

11.8

3.41

3/03/22

13.03184713 Reserve

Fair

Fair

STEM Condition Evaluation

Form

Good

Good

Common

15

15

21

27

75

162

192

Not Scored

Function Significant Age Years

100+ **Condition Evaluation Total**

STEM Amenity Evaluation

21 - 26 21

0.5 3

Parkland 9

Proximity Role Significant 21

Climate

Significant 21

Amenity Evaluation Total STEM Total Evaluation

Group STEM Total

Notable Evaluation Total

STEM Total

Wellington St

Hamilton City Council Stem Review group id: T199.1

PC9

Audited: uni ID:

e3718b11-ec72-4fd8-a9b1-890210fa8566

2022-03-07 21:41:44 UTC

Classification

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Height

Girth

Structure

Visibility

Proximity

Role

Climate

Canopy Shape

Tree Species

Platanus x hispanica 'Acerifolia'

Age Class Mature

31.3

8/03/22

CSR

20

3.73

RPZ 14.25477707

Ownership Reserve

Good

Fair



STEM Condition Evaluation

Form

Very Good 21

Occurance Common

Vigour Excellent 27

Function Significant 21

Age Years 80 - 99 21

Condition Evaluation Total STEM Amenity Evaluation

Stature 27+ 27

0.5

Parkland

Major

3

9

27

27

Major 93

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T199.1

Audited: uni ID:

2022-03-07 21:40:17 UTC 31e5e71e-c65b-46a2-91ef-2f943fe1a127

Classification PC9 Address

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Role

Climate

Canopy Shape

Tree Species Ulmus procera

Mature

33.5 19

4.6

8/03/22

17.57961783 Reserve

Good

Fair

Good

100+

Significant

Condition Evaluation Total



STEM Condition Evaluation

Form Good

STEM Amenity Evaluation

15 Common

15

21

27

27

Stature Visibility 0.5 3 **Proximity**

STEM Total

Group STEM Total

27+

Parkland 9

21

Significant

Significant 21

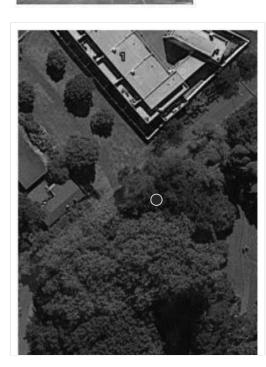
Amenity Evaluation Total

STEM Total Evaluation Notable Evaluation Total

Not Scored

192

168



Hamilton City Council Stem Review group id: T199.1

PC9

Audited: uni ID:

a46eaff8-e158-492a-b5e4-fd2ad54fef59

2022-03-07 21:39:31 UTC

Address

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure **Canopy Shape**

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Classification

Tree Species Sequoia sempervirens

Mature

8/03/22

34.9

8.3

4.86

18.57324841 Reserve

Good

Good

Important

80 - 99

Fair



STEM Condition Evaluation

Good

Form

Common

15

15

15

21

Condition Evaluation Total 75

STEM Amenity Evaluation

27+ 27 0.5 3

9

21

15

Important

Amenity Evaluation Total 75

STEM Total Evaluation

STEM Total

Notable Evaluation Total

Group STEM Total

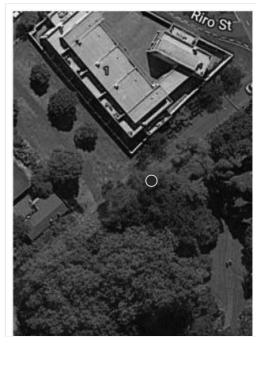
Parkland

Significant

Not Scored

192

150



8/03/22

PC9

group id: T199.1 uni ID:

Audited:

Classification

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Girth

Tree Species Platanus x hispanica 'Acerifolia'

Age Class Mature

38.6 Height

CSR 17.2

4.99

19.07006369

RPZ Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Age Years

Visibility

Proximity

Role

Climate

Form Very Good 21

Occurance Common

Vigour Excellent 27

Function Significant 21

80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation Stature 27+ 27

0.5

Parkland

Major

3

9

27

Major 27

93

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

192



2022-03-07 21:41:00 UTC

56e7f8be-8c3d-4edb-8ccd-5d92455d42b9



Hamilton City Council Stem Review group id: T199.1

Audited: uni ID:

2ab5a5ba-95c8-4117-b9af-ebf40b5d523a

2022-03-09 19:28:02 UTC

Classification PC9

Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Stature

Visibility

Proximity

Role

Climate

Address

Date 10/03/22

Eucalyptus sp.

Mature

36.8

15.7

5.44

20.78980892

Reserve

Good

Some

Major

Canopy Shape Good



STEM Condition Evaluation

Form Specimen

27 Rare 21

27

21

Age Years 80 - 99

Condition Evaluation Total 105

STEM Amenity Evaluation

27+ 27 0.5

3

9

27

Major

Parkland

Significant

21

Amenity Evaluation Total 87

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T200.1

2022-03-09 20:52:21 UTC uni ID: 25133f1b-8ab2-4c92-92ea-fb47bcb9946e

Audited:

Classification PC9

Hamilton Gardens Walkway Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

RPZ

Vigour

Function

Age Years

Proximity

Role

Climate

Date 10/03/22

Tree Species Brachychiton acerifolius

Age Class Mature

21 Height

CSR 7.2

Girth 2.38

Ownership Reserve

Structure Fair

Fair

9.095541401

Canopy Shape

STEM Condition Evaluation

Form Good

Occurance Rare 21

Good 15

Important 15

40 - 79 15 **Condition Evaluation Total** 81

STEM Amenity Evaluation 21

Stature 21 - 26 Visibility 0.5 3

Parkland

9

15

21

69

Important

15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total **STEM Total**

Significant

Not Scored 150

Group STEM Total 180

PC9

10/03/22

Mature 22.2

12

3.19

12.1910828

Reserve

Good

Good

Good

Common

Very Good

Important

Condition Evaluation Total

40 - 79

21 - 26

Parkland

Significant

Amenity Evaluation Total

Notable Evaluation Total

Major

STEM Total

Group STEM Total

0.5

Cedrus deodara

Classification

Assessment Details

Address

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Latitude:

Climate

Occurance

Canopy Shape

STEM Condition Evaluation

STEM Amenity Evaluation

STEM Total Evaluation

-37.80304841

Longitude: 175.3022829

Date

group id: T200.2

Hamilton Gardens Walkway Hamilton East Hamilton Waikato 3216 NZ

Audited: uni ID:

2022-03-09 20:30:55 UTC 5fd11b59-d869-449a-a455-a9c943c463a6

Produced by Arborlab

1/07/2022



21 15

15

75

21

3

15

9 27

21

156

180

Not Scored

group id: T200.3

Audited: uni ID:

2022-03-09 20:43:02 UTC a666db53-9548-4e5d-8076-e46bf4cbc28e

PC9

Address Hamilton Gardens Walkway Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Classification

Tree Species Quercus coccinea

Age Class Mature

24.5

18.3

10/03/22

4.61

17.61783439

Reserve

Poor

Good

STEM Condition Evaluation

Form Good

Good

Important

40 - 79

Common

15

15

15

15 69

Condition Evaluation Total

STEM Amenity Evaluation

21 - 26 21

0.5 3 Parkland

9

21

Not Scored

Significant 21

Significant 75

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total 180



group id: T200.4

Audited: uni ID:

27696680-4148-4536-aa02-bde0ec015726

2022-03-09 19:46:09 UTC

Classification PC9

Hamilton Gardens Walkway Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

CSR

Girth

RPZ

Ownership

Address

Date 10/03/22

Sequoia sempervirens

Age Class Mature

28.4 Height

9.6

5.69

21.74522293

Reserve

Fair

Structure Canopy Shape

Good



STEM Condition Evaluation

Form Very Good

STEM Amenity Evaluation

Visibility

Proximity

Role

Climate

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 80 - 99 21

> **Condition Evaluation Total** 93

Stature 27+ 27

0.5

Parkland

3

21

9

27

Major

87

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

STEM Total

Notable Evaluation Total

Not Scored 180

Hammond Russian Bell mellia Garden

group id: T200.5

2022-03-09 19:38:19 UTC uni ID: ece1d9b7-edd6-4f98-8f0a-6d30c988871b

PC9 Hamilton Gardens Walkway Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Date

Tree Species Populus nigra 'italica'

Mature

32.1

10/03/22

8.2

6.3

24.07643312

Reserve

Ownership Structure Good

Canopy Shape Good

Good

Significant

Condition Evaluation Total

80 - 99

27+



Audited:

STEM Condition Evaluation

Form Very Good

Occurance

Vigour

Function

Age Years

Stature

Visibility

Role

Climate

Common

15

21

21

21

27

87

174

180

Not Scored

Proximity

STEM Amenity Evaluation

0.5 3

Parkland 9 27

Major

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total





Hamilton City Council Stem Review group id: T201.1

10/03/22

Audited: uni ID:

57f9d478-40a1-4a58-8726-24eea1735275

2022-03-10 01:07:58 UTC

Classification PC9

1A Hamilton Parade Hamilton Hamilton Waikato 3204 NZ

Assessment Details Date

Address

Tree Species Agathis australis

Age Class Mature

24 Height

CSR 2.5 Girth 1.59

RPZ 6.076433121

Ownership Reserve Structure Poor

Fair

STEM Condition Evaluation

Canopy Shape

Occurance

Vigour

Function

Age Years

Form Good

15 Common

15

Good Important 15

40 - 79 15 **Condition Evaluation Total** 69

STEM Amenity Evaluation 21 - 26 21

Stature Visibility 0.5 3

Proximity Parkland 9 Role 15

Important

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total

57

126



group id: T201.2

Audited: uni ID:

e266b65a-8f30-46ec-9d3c-aeb46ae5090b

2022-03-10 01:10:37 UTC

Classification PC9

1A Hamilton Parade Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

CSR

Girth

RPZ

Ownership

Structure

Age Years

Proximity

Role

Climate

Canopy Shape

Date 10/03/22 **Tree Species**

Podocarpus totara

Age Class Mature

24 Height

11

3.28

12.53503185

Reserve

Fair

Fair

STEM Condition Evaluation

Form Good

Occurance Common

Good 15

Vigour **Function** Significant 21

> 80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility

Parkland

Significant

0.5 3

9

15

21

Significant 21 **Amenity Evaluation Total** 75

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



group id: T201.3

Audited: uni ID:

2022-03-10 01:18:03 UTC 381ecac4-965f-434d-801d-167a5c4779aa

Classification PC9

1A Hamilton Parade Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Date 10/03/22 **Tree Species** Ginkgo biloba

Mature

17.2

13.8

3.48

13.29936306

Reserve

Fair

Fair

Good

Important

40 - 79

Parkland

Significant



STEM Condition Evaluation

Form Good

15

Common

15

15

15 **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 3

9

21

21

Significant

STEM Total Evaluation

Amenity Evaluation Total 75

Notable Evaluation Total

Not Scored

STEM Total 144

Group STEM Total 156



group id: T201.4 uni ID:

Audited:

Classification PC9

1A Hamilton Parade Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

CSR

Girth

RPZ

Vigour

Age Years

Date 10/03/22

Tree Species Podocarpus totara

Age Class Mature

24 Height

10

3.6

13.75796178

Ownership Reserve Structure Good

Canopy Shape

Fair

STEM Condition Evaluation

Form Good

Occurance

Common

15

75

156

Good 15 **Function** Important 15

> 80 - 99 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility

0.5 3

Proximity Parkland 9

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Group STEM Total

Notable Evaluation Total

Not Scored

STEM Total 150



2022-03-10 01:08:57 UTC

7e20f0c6-aa4f-4bce-ac56-1bb6eb9f766a



Hamilton City Council Stem Review group id: T201.5

Audited: uni ID:

2022-03-10 01:07:02 UTC 0b17974b-03b8-4b4e-97cb-6fe8ddd7f6ab

PC9

Hamilton Parade Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

CSR

RPZ

Ownership

Structure

Function

Age Years

Climate

Canopy Shape

Date 10/03/22 **Tree Species**

Podocarpus totara

Age Class Mature

24 Height

10

Girth 2.65

> 10.12738854 Reserve

> > Fair

Fair

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

> Significant 21

80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 Visibility 0.5

3

Parkland 9

Proximity Role

Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total

156

75

15



group id: T201.6

Audited: uni ID:

9ffb2265-480d-49ad-bf8a-31716b76bb6a

2022-03-10 01:16:41 UTC

PC9

Hamilton Parade Hamilton Hamilton Waikato 3204 NZ

Assessment Details Date

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Age Years

Proximity

Role

Climate

Vigour

Canopy Shape

Tree Species

Taxodium distichum

Mature

10/03/22

23

10.7 3.1

11.84713376

Reserve

Good

Fair

Good



STEM Condition Evaluation

Form Good

15 Common

15

15

15

Function Important

40 - 79 **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility 0.5

3

9

21

Significant Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

Parkland

Not Scored 138

STEM Total



group id: T202.1

Audited: uni ID:

72e5e6ce-2fe1-4633-95d6-fd7b7c70e4cf

2022-03-09 00:50:14 UTC

Classification PC9

Address

Hamilton Hamilton Waikato 3204 NZ

9/03/22

Assessment Details Date

Girth

RPZ

Ownership

Structure

Occurance

Stature

Climate

Tree Species Metasequoia glyptostroboides

Age Class Mature

19.2 Height

CSR 7.8

3.25

12.42038217

Reserve

Fair

Canopy Shape Good

STEM Condition Evaluation

Form Good

Infrequent 15

15

15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Group 3+ 21

15 - 20

Role Significant 21

Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156

Group STEM Total 216

1

Produced by Arborlab 1/07/2022

Hamilton City Council Stem Review group id: T202.2

PC9

Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Date

Tree Species Metasequoia glyptostroboides

9/03/22

Age Class Mature

17.8 Height

CSR 8

Girth 3.25

RPZ 12.42038217

Ownership Reserve

Fair Structure Good

Canopy Shape



2022-03-09 00:54:34 UTC

49ff6a19-bd52-4535-85f5-839bc200477a

Audited:

uni ID:

STEM Condition Evaluation

Form

Occurance

Vigour

Function

Stature

Climate

Moderate

Infrequent 15

9

Good 15

Important 15

40 - 79 15

Condition Evaluation Total 69

Age Years

STEM Amenity Evaluation

15 - 20 15 0.5 3

Visibility **Proximity** Group 3+ 21

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 150 **Group STEM Total** 216



group id: T202.3

Audited: uni ID:

6fda9f6f-d83e-45ca-bd74-2c07d579d496

2022-03-09 18:40:00 UTC

Classification PC9

Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date 10/03/22 **Tree Species**

Quercus rubra

Mature

35

17.9

4.35

16.62420382

Very Good

Significant

80 - 99

Parkland

Major

Good

STEM Condition Evaluation

Form Very Good

STEM Amenity Evaluation

21

Common

21

21

21

Condition Evaluation Total 93

Stature 27+ 27

0.5 3

9

27

27

Major 93

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 186

216

Produced by Arborlab 1/07/2022

Hamilton Tainui

oraflydd



Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Latitude:

Age Class

Height **CSR**

Girth

RPZ Reserve

Ownership

Canopy Shape

Structure Good

Climate

-37.78503875

Longitude: 175.2827286

Group STEM Total

group id: T202.4

Audited: uni ID:

9978a8f3-3ef8-4fba-ba2f-bf25e7b51466

2022-03-08 22:41:09 UTC

Classification PC9

Hamilton Hamilton Waikato 3204 NZ

Assessment Details Date

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Tree Species Quercus robur

Mature

26.3

18.5

4.86

9/03/22

18.57324841

Reserve

Fair

Canopy Shape Good

STEM Condition Evaluation

Form Very Good

Common

Very Good

Important

100+

21

15 27

21

93

Condition Evaluation Total

STEM Amenity Evaluation Stature 27+

27 0.5 3

9

21

21

Significant

STEM Total Evaluation

Amenity Evaluation Total

Parkland

Significant

Notable Evaluation Total

STEM Total 183 **Group STEM Total** 216





Hamilton City Council Stem Review group id: T202.5

2022-03-09 00:59:06 UTC Audited: 4f146d28-14a6-4eb6-8e30-20c47e992482

uni ID:

Classification PC9

9/03/22

Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Height

Girth

RPZ

Ownership

Structure

Vigour

Visibility

Proximity

Role

Climate

Canopy Shape

Tree Species Platanus x hispanica 'Acerifolia'

Age Class Mature

37.8

CSR 19.8

5.01

19.14649682

Road Reserve

Good

Good



STEM Condition Evaluation

Form Specimen

Occurance Common

> Very Good 21

Function Significant 21

Age Years 100+ 27

105

27

Condition Evaluation Total

STEM Amenity Evaluation

Stature 27+ 27

0.5 3 Solitary

27

Major 27

Major 27

Amenity Evaluation Total 111

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 216

Produced by Arborlab 1/07/2022



aikato Rowing

group id: T202.6

Audited: uni ID:

bef4a383-3f2b-4ebd-af29-d1d14fd3ba78

2022-03-08 21:22:24 UTC

Classification PC9

9/03/22

Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Girth

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Tree Species Eucalyptus botryoides

Mature

Age Class

43 Height

CSR 16.5

RPZ 20.44585987

Ownership Reserve

Poor

5.35

Poor

Important

40 - 79

0.5

Parkland

Moderate

Major

STEM Condition Evaluation

Form Moderate

9

Common

Some

15

15

Condition Evaluation Total

27

STEM Amenity Evaluation

Stature 27+

3

9

27

Amenity Evaluation Total

75

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132

Group STEM Total 216





group id: T202.7

Audited:

uni ID: f1930b03-4e57-483b-a69f-d235f7412320

2022-03-08 21:35:07 UTC

Classification PC9

Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Stature

Visibility

Proximity

Role

Climate

9/03/22 Date **Tree Species** Liriodendron tulipifera

Mature

34

15.6

5.43 20.75159236

Reserve

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Very Good

21 Common

21

15

15

Function Important Age Years

40 - 79

Very Good

Condition Evaluation Total STEM Amenity Evaluation

27+ 27

0.5 3

9

Major

27

93

216

27

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total **STEM Total**

Group STEM Total

Parkland

Major

174

1

ourc

Produced by Arborlab



PC9

10/03/22

Semi-Mature 12.3

5732.484076

Reserve

Fair

Good

Good

Common

Very Good

Significant

Condition Evaluation Total

20 - 39

Sep-14

Parkland

Significant

Important

Amenity Evaluation Total

Notable Evaluation Total

STEM Total

Group STEM Total

0.5

4.5

1500

Classification

Assessment Details

Address

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Occurance

Canopy Shape

STEM Condition Evaluation

STEM Amenity Evaluation

STEM Total Evaluation

Date

group id: T202.8

Podocarpus totara 'Aurea'

Hamilton Hamilton Waikato 3204 NZ

8c792b1b-1ee0-4db0-9954-84b588c3da3e

2022-03-09 18:58:30 UTC

Audited:

uni ID:

3 9

15

21

21

75

9

21

15

57

132

216

Not Scored

1

Produced by Arborlab

1/07/2022

Longitude: 175.2845542

Latitude:

-37.78731802

Hamilton City Council Stem Review group id: T202.9

Audited: uni ID:

098c11c3-454b-46f3-bcb9-d34e4af439e7

2022-03-09 18:58:57 UTC

Classification PC9

Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

10/03/22 Date **Tree Species**

Podocarpus totara 'Aurea'

Age Class Semi-Mature

12.3

5.1 1800

6878.980892

Reserve

Fair

Good

Very Good

STEM Condition Evaluation

Occurance Common

21

21

Very Good Significant 21

20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature

Sep-14 9 0.5 3

9

21

15 57

Important

Amenity Evaluation Total

Parkland

Significant

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total 138

Group STEM Total





group id: T202.1

Audited: uni ID:

5ceec37b-4139-4537-9f21-df418d1532f9

2022-03-09 18:59:23 UTC

Classification PC9

Hamilton Hamilton Waikato 3204 NZ

Assessment Details Date

Address

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Tree Species Podocarpus totara 'Aurea'

Age Class Semi-Mature

12.3

4.8

10/03/22

1800

6878.980892

Reserve Fair

Good



STEM Condition Evaluation

Form Very Good 21 Occurance Common

Significant

20 - 39

Parkland

Group STEM Total

Significant

Very Good 21

21

Condition Evaluation Total STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5

3

9

21

15

Important

Amenity Evaluation Total 57

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138



group id: T202.1

Audited: uni ID:

2022-03-31 20:46:46 UTC c2a3500e-9bec-4806-aa1c-659ae0744235

PC9

Address Hamilton Hamilton Waikato 3204 NZ

1/04/22

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Date

Classification

Quercus sp.

Mature

19

13.2

7.78

29.73248408 Reserve

Ownership Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form

Occurance

Vigour

Function

Age Years

Very Good

21 21

Rare Good 15

Important 15

40 - 79 15 **Condition Evaluation Total**

STEM Amenity Evaluation

21 - 26

Stature Visibility

0.5 3 21

Group 3+ Significant 21

Proximity Role Important 15

Climate **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total **STEM Total**

168 **Group STEM Total** 216

Not Scored

21



Latitude:

-37.78195439

group id: T203.1

Audited:

2022-03-31 00:33:31 UTC

uni ID:

fe328871-8151-4903-854d-68011e085490

Classification PC9

3 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

Girth

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Address

31/03/22 Date

Quercus rubra

Age Class Mature

CSR 6

1.36

RPZ 5.197452229

> Road Reserve Poor

Fair

Infrequent

STEM Condition Evaluation

Form Moderate

9 15

Some Important 15

40 - 79 15

Condition Evaluation Total 63

STEM Amenity Evaluation

Stature Sep-14 9

> 0.5 3 Group 10+

15

63

21

Important 15

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 126



group id: T203.2

Audited: uni ID:

12325840-1121-4f76-a331-285b3c2d749c

2022-03-31 00:31:43 UTC

Classification PC9

2A Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

RPZ

Structure

31/03/22 Date **Tree Species** Quercus palustris

Age Class Mature

17.5 Height

CSR 8.8

Girth 1.9

7.261146497

Ownership Road Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

STEM Amenity Evaluation

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 69

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role 21

Significant

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 138

69

15

Not Scored





Hamilton City Council Stem Review group id: T203.3

Classification PC9

Address 2 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

31/03/22 Date

Tree Species Quercus rubra

Age Class Mature

11.7 Height

CSR 8

Girth 2.08

RPZ 7.949044586

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Function

Visibility

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Important

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

3

69

144

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



2022-03-31 00:33:07 UTC

ee9ebfea-0723-4380-8048-8cf8aca40eef

Audited:

uni ID:



Address

5 Hammond Street Hamilton Hamilton Waikato 3204 NZ

group id: T203.4

2022-03-31 00:26:13 UTC Audited:

uni ID: dd74d946-ebe1-4126-9329-bd0cbd476f08

Classification PC9

Assessment Details

31/03/22 Date

Tree Species Quercus palustris

Age Class Mature

20.7 Height

CSR 10

Girth 2.61

RPZ 9.974522293

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form

Visibility

Occurance Common

Good

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15 0.5

Proximity Group 10+ 15

Role Significant 21

15

Climate Important

STEM Total Evaluation

Notable Evaluation Total

Amenity Evaluation Total

STEM Total 144

Not Scored

15

3





group id: T203.5

Audited: uni ID:

cd913154-9c7e-4bfe-a8dc-19ab42bad295

2022-03-31 00:25:58 UTC

Classification PC9

9A Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

CSR

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Role

Climate

Canopy Shape

Address

31/03/22 Date

Quercus palustris

Age Class Mature

8

15 Height

1.95

7.452229299

Road Reserve

Good

Good

Good

Important

40 - 79



STEM Condition Evaluation

Form Good

15 Common 9

15

15

15

69

Condition Evaluation Total

STEM Amenity Evaluation 15 - 20 15

Visibility 0.5 3 **Proximity** Group 10+

15

21

Significant

Amenity Evaluation Total

Important 15 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

138

1



Latitude:

-37.79746392

group id: T203.6

Audited: uni ID:

5a5e6876-2910-47b0-8349-afbbf013cf33

2022-03-31 00:24:54 UTC

Classification PC9

11 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

RPZ

31/03/22 Date

Tree Species Quercus palustris

Age Class Mature

17.6 Height

CSR 8.5

Girth 1.71

Ownership Road Reserve

Structure

Good

6.535031847

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 69 **STEM Amenity Evaluation**

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role 21

Significant

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

69

15

Produced by Arborlab 1/07/2022



15

15

75

13A Hammond Street Hamilton Hamilton Waikato 3204 NZ

group id: T203.7

2022-03-31 00:15:37 UTC Audited:

uni ID: 2993d751-6e58-4a04-9e01-04f3a5e8ec76

Classification PC9

Assessment Details

Address

Girth

RPZ

Ownership

Structure

Form

Age Years

31/03/22 Date

Tree Species Quercus robur

Age Class Mature

15.9 Height **CSR**

11.4

2.7

10.31847134

Road Reserve

Good

Canopy Shape Good

Good

STEM Condition Evaluation

Occurance Common

Vigour Good 15

Function

Important 15

40 - 79

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

Not Scored





group id: T203.8

2022-03-31 00:19:38 UTC Audited: uni ID: a1df0fad-ddaa-4f38-a30a-bce9d78f3f71

Classification PC9

14 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

RPZ

31/03/22 Date

Tree Species Quercus rubra

8.21656051

Age Class Mature

12.5 Height

CSR 10.1

Girth 2.15

Ownership Road Reserve

Structure Poor

Canopy Shape Fair

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Some

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature Sep-14 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 132

Not Scored

9





group id: T203.9

Audited: uni ID:

b7631650-8f36-4a39-b086-334d1cf549aa

2022-03-31 00:08:50 UTC

Classification

PC9

17 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

31/03/22 Date

Tree Species Quercus palustris

Age Class Mature

25 Height

CSR 9.5

Girth 3.93

RPZ 15.01910828

Road Reserve

Ownership

Structure Good Canopy Shape Good

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156





group id: T203.1

2022-03-31 00:11:58 UTC uni ID: bfb5541b-c061-47fc-b01a-e84c67b7f184

Audited:

Classification PC9

18 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Height

Girth

RPZ

Ownership

Age Years

31/03/22 Date

Tree Species Quercus palustris

Age Class Mature

CSR 13.9

3.06

11.69426752

25

Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

STEM Amenity Evaluation

Occurance Common

Vigour Good 15

Function Important 15

> 40 - 79 15

Condition Evaluation Total 69

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156

87





group id: T203.1

2022-03-31 00:40:18 UTC Audited:

uni ID: 684f3354-da04-4c26-b0ec-f6a55d029d86

Classification PC9

21 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

31/03/22 Date

Tree Species Quercus rubra

Age Class Mature

Height 11

CSR 6

Girth 1.95

RPZ 7.452229299

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



STEM Condition Evaluation

Form Moderate

Function

Climate

Occurance Infrequent 15

Vigour Some

Age Years 40 - 79 15

Important

Condition Evaluation Total 63

9

15

3

63

STEM Amenity Evaluation Stature

Sep-14 9

Visibility 0.5 Group 10+ 15

Proximity

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 126



group id: T203.1

uni ID: e3b85d33-5d9a-4fe0-bbed-2603a3e93be8

Audited:

2022-03-31 00:00:29 UTC

Classification PC9

23 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth RPZ

Ownership

Structure

Canopy Shape

Date **Tree Species**

Quercus palustris

31/03/22

Mature

19.7

8.9

2.43

9.286624204

Road Reserve

Good Good



STEM Condition Evaluation

Form Good

Common

Occurance

Good

Vigour **Function** Important

Age Years 40 - 79 **Condition Evaluation Total**

STEM Amenity Evaluation Stature 15 - 20

Visibility **Proximity**

Role Significant Climate Significant

Amenity Evaluation Total STEM Total Evaluation

-37.79878511

STEM Total Group STEM Total

Notable Evaluation Total

0.5

Group 10+

144 180

15

15

15

15

69

15

3

15

21

21

75

Not Scored

1



Latitude:

group id: T203.1

Audited:

uni ID: f9148f15-5a3a-4879-a0ce-586dd0f1b3d6

2022-03-30 20:02:00 UTC

Classification PC9

23 Hammond Street Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Function

Canopy Shape

31/03/22 Date

Quercus robur

Mature

24

10

3.7

14.14012739

Road Reserve

Fair

Good

STEM Condition Evaluation

Very Good 21

Occurance Common

Vigour Very Good 21

> Significant 21

Age Years 80 - 99 21

> **Condition Evaluation Total** 93

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 180

Not Scored



group id: T203.1

Audited:

2022-03-30 20:12:35 UTC uni ID: abd74f5d-2dc1-44bf-ada6-67fb57eaa5b9

Classification PC9

23 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Canopy Shape

Date 31/03/22 **Tree Species**

Quercus robur

Mature

20

18

4.54

17.35031847

Road Reserve Good

Good

STEM Condition Evaluation

Form Good

Common

15

87

Good 15

Important 15

80 - 99 21

Condition Evaluation Total 75 **STEM Amenity Evaluation**

Stature 27+ 27 Visibility

0.5 3

Group 3+ 21 21

Role Significant Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 162

Group STEM Total 180

group id: T203.1

2022-03-31 00:04:53 UTC uni ID: 72f91f2a-2913-4732-9ce2-190ddae2ee3b

Audited:

Classification PC9

26 Hammond Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Function

Climate

Canopy Shape

Address

31/03/22 Date

Quercus robur

Mature

17

7.7

1.84

7.031847134

Road Reserve

Good

Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21 Important

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Important 15 **Amenity Evaluation Total** 69

STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

Not Scored

15



Audited: uni ID:

b79849cf-6488-48e2-8421-41969ce46f91

2022-03-24 21:27:23 UTC

Classification PC9

82 Holland Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

CSR

Address

Date 25/03/22

Quercus palustris

6.458598726

Age Class Semi-Mature

17 Height

4.5

Girth 1.69 RPZ

Ownership Road Reserve

Structure Fair

Canopy Shape

Function

Good

STEM Condition Evaluation

Form Moderate 9 Occurance Common

Vigour Very Good 21

Important

Age Years 20 - 39

Condition Evaluation Total

15

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Moderate

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 126





Address

Audited: uni ID;

2022-03-24 21:11:33 UTC 505a9c16-cc58-4a9e-9f28-2038cf6b7d06

PC9

96 Holland Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Classification

Date 25/03/22

Quercus palustris

Age Class Semi-Mature

15 Height

CSR 5.6

Girth 1.47

RPZ 5.617834395

Ownership Road Reserve

Structure Fair

Canopy Shape

Good



STEM Condition Evaluation

STEM Amenity Evaluation

Form Moderate Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Moderate

> **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Tree Species

uni ID:

2022-03-24 21:04:42 UTC Audited:

6b003516-8254-4925-bad8-5963415afb99

PC9

Assessment Details

Classification

Date 25/03/22

Quercus palustris

118 Holland Road Fairfield Hamilton Waikato 3214 NZ

Age Class Semi-Mature

Height 14

CSR 6.7

Girth 1.64

RPZ 6.267515924

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate 9

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Important 15

Climate Moderate

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total Not Scored



PC9

group id: T207.1

Audited: uni ID:

a19ffc89-7c3b-46ce-bd77-d6071d11d7e8

2022-03-21 00:34:04 UTC

1 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details Date

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Canopy Shape

Tree Species Quercus robur

Semi-Mature

18.3

7.9

31/03/22

2.59

9.898089172

Road Reserve

Good

Fair



STEM Condition Evaluation

Form Good

Good

Important

40 - 79

Common

15

15

15

15 69

15

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20

Visibility 0.5

3 Group 10+ 15

Proximity Role Significant 21

Climate

Amenity Evaluation Total

Important 15 69

STEM Total Evaluation

Notable Evaluation Total

STEM Total Group STEM Total

1

Not Scored

138

183

Produced by Arborlab 1/07/2022

PC9

group id: T207.2

1 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Audited: uni ID:

d668d469-3968-4aa4-92f6-4839932b4343

2022-03-21 00:33:00 UTC

Classification

Assessment Details

Tree Species

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Address

Date 31/03/22

Ulmus procera 'Louis van Houtte'

Age Class Mature

27.2

12.4

3.16

12.07643312

Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

15

Good 15 Important 15

15

40 - 79

Condition Evaluation Total 69

STEM Amenity Evaluation

27+ 27 0.5 3

15

21

87

Significant 21

Significant

Amenity Evaluation Total

Group 10+

STEM Total Evaluation

Notable Evaluation Total 27



group id: T207.3

2022-03-21 00:34:16 UTC uni ID: 6f46b414-6df6-44d7-b6b0-5dcfed6b6b44

Audited:

Classification PC9

1 Hardley Street Whitiora Hamilton Waikato 3200 NZ

15

Assessment Details

Tree Species

CSR

Girth

Structure

Address

Date 31/03/22

Ulmus procera 'Louis van Houtte'

Age Class Mature

27.4 Height

9.8

3.83

RPZ 14.63694268 Ownership Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15 Age Years 40 - 79 15

Condition Evaluation Total 69 **STEM Amenity Evaluation**

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Significant 21

Climate **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total 27



group id: T207.4

2022-03-21 00:33:57 UTC

Audited: uni ID:

3ffc2125-e623-4cc9-8674-e1d32629c74d

Classification PC9

31

2 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Height

Address

Date 31/03/22

Ulmus procera 'Louis van Houtte'

Age Class Mature

CSR 12.7

Girth 3.66

RPZ 13.98726115

Ownership Road Reserve

Structure Fair

Canopy Shape

Function

Age Years

Stature

Fair



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Good 15

> Important 15 40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

27+ Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

STEM Total Evaluation

Amenity Evaluation Total

Notable Evaluation Total 27

STEM Total

183

27

87



group id: T207.5

Audited: uni ID:

f9524990-b750-4b0c-9189-960a02632131

2022-03-21 00:34:28 UTC

Classification PC9

3 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Address

Date

Height

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Proximity

Role

Climate

Canopy Shape

Tree Species Quercus robur

Age Class Semi-Mature

11.3

31/03/22

CSR 8.4

1.59

6.076433121

Road Reserve

Good

Fair



STEM Condition Evaluation

Form Good

15

Common

Good 15

15

Condition Evaluation Total

STEM Amenity Evaluation

Important

20 - 39

Sep-14

Group 10+

Significant

Visibility 0.5 3

15

9

21

63

15

Important

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

126



group id: T207.6

Audited: uni ID:

ae8bc78f-48e0-4dae-9145-69fc38557b46

2022-03-30 22:27:38 UTC

Classification PC9

15

15

15

15

15

75

150

Not Scored

Address

4 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Canopy Shape

Date

31/03/22

Podocarpus totara

Mature

8.5

24

2.97 11.35031847

Reserve Good

Good

STEM Condition Evaluation

Form

Good

Occurance

Infrequent Vigour Good

Function Important Age Years 40 - 79

Condition Evaluation Total 75 **STEM Amenity Evaluation** 21

Stature 21 - 26 Visibility 0.5

Proximity Parkland

3 9 Role Significant

21 Climate Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total **STEM Total**



group id: T207.7

Audited: uni ID:

ded3cd17-2559-491b-b912-c2293e3649e3

2022-03-30 22:27:18 UTC

Classification PC9

4 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Address

Date

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Assessment Details 31/03/22

Tree Species Podocarpus totara

Age Class Mature

24

8.5

2.97

11.35031847

Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

> Infrequent 15

Good 15

Important 15

40 - 79 15

Condition Evaluation Total 75 **STEM Amenity Evaluation**

Stature 21 - 26 21

0.5 3

Parkland

Significant

9

15

21

21

Significant

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total

Not Scored



group id: T207.8

Audited:

uni ID: 7b08453e-a5a9-40c5-b5f9-57a54dcc1214

2022-03-30 22:23:56 UTC

PC9

31/03/22

4 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Classification

Address

Date

Tree Species

Podocarpus totara

Age Class Mature

24

Height **CSR** 8.5

Girth 2.97

RPZ 11.35031847 Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form

Stature

Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

21 - 26 21 3

Visibility 0.5

Proximity Parkland 9

Role

Significant 21 Climate

Significant 21

75

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T207.9 uni ID:

PC9

31/03/22

7 Hardley Street Whitiora Hamilton Waikato 3200 NZ

15

9

63

126

183

Not Scored

Assessment Details Date

Classification

Address

CSR

Girth

RPZ

Tree Species Quercus robur

Age Class Semi-Mature

Height 14

> 9 1.67

6.382165605 Road Reserve

Ownership Structure

Good

Canopy Shape Good



2022-03-21 00:34:57 UTC

764c2bed-496c-4f82-9890-7c3ee7baef55

Audited:

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

> Important 15

Function 20 - 39

Condition Evaluation Total

Age Years

STEM Amenity Evaluation

Stature Sep-14 Visibility 0.5 3

Proximity Group 10+ 15

21

Role Significant

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total Group STEM Total



group id: T207.1

uni ID:

2022-03-21 00:35:04 UTC Audited: a53d8678-6ea6-41c4-8aff-96b6dcc618a9

Classification

PC9

7 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

CSR

Girth

RPZ

Ownership

Structure

Age Years

Stature

Canopy Shape

Address

Date 31/03/22

Ulmus procera 'Louis van Houtte'

Age Class Mature

27.9 Height

11.3

3.54

13.52866242

Road Reserve

Good

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

> 40 - 79 15

> > **Condition Evaluation Total** 69

STEM Amenity Evaluation

Visibility 0.5 3

27+

Proximity Group 10+ 15

Role Significant 21

Climate 21

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total 27

STEM Total

183

87

15

27





group id: T207.1

Audited:

2022-03-30 22:28:35 UTC uni ID: f49f7edc-0292-41c2-9b61-2191aaa8f33b

Classification PC9 Address 10 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details Date

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Occurance

Canopy Shape

31/03/22 **Tree Species** Podocarpus totara

Mature 24

8.5

2.97

11.35031847

Reserve Good

Good

STEM Condition Evaluation

Good

Infrequent

Good Important

40 - 79 15 **Condition Evaluation Total** 75 **STEM Amenity Evaluation**

15

15

15

15

75

Stature 21 - 26 21 0.5 3

Visibility Parkland 9

Proximity Role Significant 21

Climate Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total **STEM Total**

Not Scored 150

1/07/2022

group id: T207.1

Audited:

2022-03-30 22:28:11 UTC uni ID: 5678bd89-d931-44ef-8fef-9045a24e06e0

Classification PC9

Address

Date

10 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Proximity

Canopy Shape

31/03/22

Podocarpus totara

Mature

24

8.5

2.97

11.35031847

Reserve

Good Good

STEM Condition Evaluation

Form

Good Occurance

Infrequent

Good Important

40 - 79 15 **Condition Evaluation Total** 75

15

15

15

15

150

STEM Amenity Evaluation Stature 21 - 26 21 Visibility 0.5 3

Parkland 9

Significant 21

Role Significant 21

Climate

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total **STEM Total**



group id: T207.1

uni ID:

2022-03-21 00:36:31 UTC Audited: 2d79a6b8-cc4c-424e-8833-9223396cc7b7

Classification PC9

11 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Address

Girth

RPZ

Ownership

Canopy Shape

Date 31/03/22 **Tree Species** Ulmus minor

Age Class Mature

18.5 Height

CSR 9.5

2.69

10.28025478

Road Reserve

Structure Good

Poor



STEM Condition Evaluation

Form Moderate 9 Occurance Common

Vigour Some

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

69

153

174

Notable Evaluation Total 27 **STEM Total**

Group STEM Total

Produced by Arborlab 1/07/2022



Coast Rac Waikato - 10

11 Hardley Street Whitiora Hamilton Waikato 3200 NZ

group id: T207.1

2022-03-21 00:36:12 UTC Audited: uni ID: c81ad967-2d15-4f90-a665-b0afe9309fa0

Classification PC9

Assessment Details

Tree Species

Height

Girth

Age Years

Address

Date 31/03/22

Platanus x hispanica 'Acerifolia'

Age Class Mature

CSR 19

RPZ 22.66242038

Road Reserve

Ownership

Structure Good Canopy Shape

Good

35.7

5.93



Form 21 Very Good

Occurance Common

Vigour Very Good 21

Function Significant 21

40 - 79

Condition Evaluation Total

15

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21 87

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





group id: T207.1

Audited: uni ID:

6362e758-d106-4c3d-a6ea-caee08029916

2022-03-21 00:35:15 UTC

Classification PC9

14 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Date 31/03/22 **Tree Species** Quercus robur

Semi-Mature

17.2

7

2.04

7.796178344

Road Reserve

Good Good

Good

Important

20 - 39

Canopy Shape

STEM Condition Evaluation

Form Good

Common

15

15

15

Condition Evaluation Total

STEM Amenity Evaluation 15 - 20 15

> 0.5 3 Group 10+ 15

> > Significant

21

Important 15

Amenity Evaluation Total 69

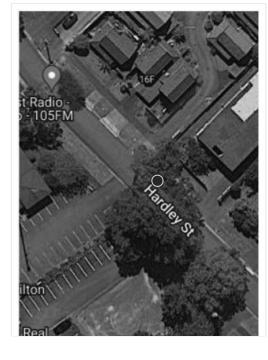
STEM Total Evaluation

Notable Evaluation Total

STEM Total

Not Scored

132



group id: T207.1

Audited:

2022-03-30 20:03:01 UTC uni ID: 7d07f489-1c3a-40f0-9dda-477975514061

PC9

15

75

Address 20A Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date

Girth

Classification

Tree Species

Quercus robur

Age Class Semi-Mature

23.7 Height

CSR 12

1.5

31/03/22

RPZ 5.732484076

Ownership Reserve

Structure Good

Good

Canopy Shape



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3

Proximity Parkland 9

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total

138

Climate

group id: T207.1

2022-03-21 00:37:00 UTC 30769758-27ee-4faa-9b56-39b39f36fc52

Audited:

uni ID:

Classification PC9

22 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Role

Climate

Canopy Shape

Address

Date 31/03/22

Acer palmatum

Mature

10.1 5.3

1.23

4.700636943

Road Reserve

Fair

Fair

Good

Important

40 - 79

Sep-14



STEM Condition Evaluation

Form Good

15

Common

15

15

15 **Condition Evaluation Total** 69

STEM Amenity Evaluation

Proximity

0.5 3 Group 10+ 15

9

21

Significant

Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

Not Scored

156

STEM Total 126

Produced by Arborlab 1/07/2022



group id: T207.1

Audited: uni ID:

b37bee13-1c8f-41c7-81c0-2aa2fad79694

2022-03-21 00:36:51 UTC

Classification PC9

22 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Girth

Address

Date 31/03/22

Quercus palustris

Age Class Mature

22 Height

CSR

2.16

RPZ 8.25477707

Ownership Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

21 - 26

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Not Scored

21

Notable Evaluation Total

STEM Total 156



Stature

Hamilton City Council Stem Review group id: T208.1 Classification PC9

uni ID:

Audited:

2022-03-20 23:59:53 UTC

ab412d37-53f5-4ed7-91fc-e6a62a25cdee

901 Heaphy Terrace Claudelands Hamilton Waikato 3214 NZ

Assessment Details Date

Address

Age Class

Height **CSR**

Girth

RPZ

Form

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Occurance

Ownership

28/03/22 **Tree Species** Liquidambar styraciflua

Mature

17.2 7.7

1.63

6.229299363 Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Good

Common

Good 15

15

15

3

69

132

144

Not Scored

Important 15

20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

15 - 20 0.5

Group 10+

15 Significant 21 Important 15

Climate **Amenity Evaluation Total STEM Total Evaluation**

Notable Evaluation Total **STEM Total**

Group STEM Total

Produced by Arborlab 1/07/2022

15

15

75

group id: T208.2

901 Heaphy Terrace Claudelands Hamilton Waikato 3214 NZ

2022-03-20 23:59:39 UTC Audited:

uni ID: 243c1d12-1994-4a41-ac7f-cf9629dac73c

PC9

Assessment Details

Tree Species

Height

Girth

RPZ

Ownership

Classification

Address

Date 28/03/22

Liquidambar styraciflua

Age Class Mature

17.9

CSR 7.4

2.02

7.719745223

Road Reserve

Good

Structure Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

40 - 79

Age Years **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

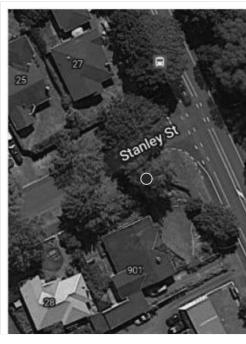
Climate Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

Not Scored





Address

Classification PC9

40-84 High Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Girth

Structure

Date 30/03/22

Quercus sp.

Age Class Semi-Mature

Height

CSR 8

2.52

RPZ 9.630573248

Ownership Road Reserve

Good

Canopy Shape Good



2022-03-29 21:14:01 UTC

bca881b5-4a19-4a1e-9557-830b1e6e18bd

Audited: uni ID:

STEM Condition Evaluation

Form 21 Very Good

Occurance Common

Vigour Very Good 21

Function Significant 21

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Solitary 27

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T210.1

Audited: uni ID:

2022-03-28 23:17:23 UTC be63c1b1-7d18-4a45-bd61-b3ce5158a767

Classification PC9

Address 61 Higgins Road Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date

Age Class

Height

CSR

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Role

Climate

Tree Species Quercus robur

Mature

14

29/03/22

13

3.58

13.68152866

Road Reserve

Very Good

Significant

80 - 99

15 - 20

Significant

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good Occurance Common

15

21

21 21

15

Condition Evaluation Total STEM Amenity Evaluation

Proximity

0.5 3 Group 3+ 21

21

Important 15

Amenity Evaluation Total 75

STEM Total Evaluation

STEM Total

Notable Evaluation Total

162

Not Scored



group id: T210.2

Audited:

2022-03-28 23:10:24 UTC uni ID: 2ad1d46d-2ef4-4365-adc5-6f92be0959b9

PC9

61 Higgins Road Frankton Hamilton Waikato 3204 NZ

15

Assessment Details

Classification

Address

Date

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Tree Species Quercus robur

29/03/22

Mature

20

12

4.78

18.26751592

Road Reserve

Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Some

Function Significant 21

Age Years 80 - 99 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Significant 21

15

Climate Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156

Group STEM Total 162





group id: T211.1

Audited: uni ID:

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2022-03-09 01:36:08 UTC

16-22A Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Classification

PC9

Assessment Details

Address

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Date

9/03/22

Quercus robur

Mature

28.2

16.1

3.62

13.8343949

Reserve

Fair

Fair

Good

100+

Important

STEM Condition Evaluation

Form Good

Occurance Common

9

15

15

15

27

Condition Evaluation Total

STEM Amenity Evaluation

27+ 27 3

0.5 Group 3+ 21

27

99

216

Major

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

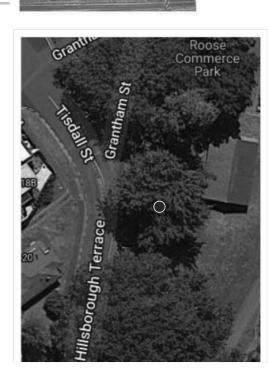
Notable Evaluation Total

Group STEM Total

STEM Total

Not Scored

180



group id: T211.2

Audited: uni ID:

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2022-03-09 01:46:28 UTC

Classification PC9

16-22A Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Date

Tree Species Quercus palustris

Mature

32

9/03/22

16.5

3.91

14.94267516 Reserve

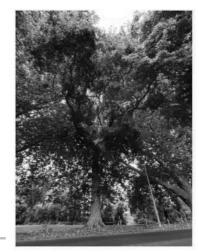
Fair

Fair

Good

100+

Significant



STEM Condition Evaluation

Form Good

Common

15

15

21

27

Condition Evaluation Total STEM Amenity Evaluation

27+ 27

0.5 3 Group 3+

21 27

99

216

Major

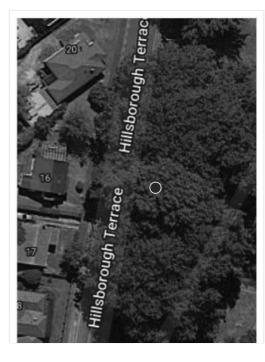
Significant 21

Amenity Evaluation Total

Group STEM Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



PC9

9/03/22

Classification

group id: T211.3

Audited:

2022-03-09 01:54:10 UTC uni ID: 3cfff01c-e1f4-4952-8b8c-96164867516a

Address

16-22A Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date

Age Class

Tree Species Platanus x hispanica 'Acerifolia'

Mature

34 Height

CSR 22.8

Girth 5.48

RPZ 20.94267516

Ownership Reserve

Structure Good Canopy Shape

Good



STEM Condition Evaluation

Form Very Good

Occurance Common

Vigour Excellent 27

Function Significant 21

Age Years 100+ 27

Condition Evaluation Total 105

STEM Amenity Evaluation

27+ 27

21

105

216

Visibility 0.5 3

Proximity Group 3+ 21

Role Major 27

Major 27

Amenity Evaluation Total

Group STEM Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total 210



Stature

Climate

group id: T211.4

Audited: uni ID:

0b6a4185-c8c0-48ca-a732-f16de2b1121c

2022-03-09 01:41:00 UTC

Classification PC9

16-22A Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Height

Girth

Tree Species

Platanus x hispanica 'Acerifolia'

Age Class Mature

34

9/03/22

CSR 25.5

5.61

RPZ 21.43949045

Ownership Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Form Specimen

27

27

21

27

Condition Evaluation Total 111

STEM Amenity Evaluation

100+

27+ 27 0.5 3

Group 3+

Major

Common

Excellent

Significant

21

27

27

Major

Amenity Evaluation Total 105

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

216



group id: T211.5

2022-03-09 01:06:03 UTC uni ID: 234684cf-f4d7-47fa-80fc-29702a9536f0

Audited:

Classification PC9

Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details Date

Address

Age Class

Height

CSR

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Tree Species Quercus robur

Mature

26.1

11.7

9/03/22

1.89

7.222929936

Reserve

Good

Fair

STEM Condition Evaluation

Form Good

Significant

Condition Evaluation Total

80 - 99

Common

Good 15

21

15

21

3

Not Scored

168

198

STEM Amenity Evaluation 21 - 26 21

Stature Visibility

0.5

Group 3+ 21

Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total

Concern Hamilton

group id: T211.6

uni ID: c2e0f477-edcd-422c-9664-8e206f251b16

Audited:

2022-03-09 01:21:59 UTC

PC9

Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details Date

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Tree Species Pterocarya stenoptera

Mature

9/03/22

22

12.8

2.55 9.74522293

Reserve

Fair

Good



STEM Condition Evaluation

Form

Good

Infrequent 15 Very Good 21

15

81

162

198

Important 15

40 - 79 15 **Condition Evaluation Total** 81

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility

0.5 3

Group 3+ 21

Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group STEM Total

Produced by Arborlab 1/07/2022

Roose

Commerce

Park



Longitude: 175.2899498

Latitude:

-37.79406213

group id: T211.7

Audited:

2022-03-09 01:09:30 UTC uni ID: 9452ae1e-4b5c-497d-82f3-c258250083e0

Classification PC9

Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Tree Species

Age Class

Height **CSR**

Girth RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Climate

Canopy Shape

Morus rubra

9/03/22

Mature

23.9

12.7 2.63

10.05095541

Reserve

Good

Fair



STEM Condition Evaluation

Form Good

Occurance Common

15

21

87

198

Good 15

Important 15

80 - 99 21 **Condition Evaluation Total** 75

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity**

21 - 26

Group 3+ 21

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored 162

STEM Total

Group STEM Total

Concern HamiltO

9/03/22

PC9

group id: T211.8

Audited:

uni ID:

Classification

Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

15

27

Assessment Details

Address

Date

Tree Species Quercus robur

Age Class Mature

21.6 Height

CSR 17.1

Girth 3.91

RPZ 14.94267516

Ownership Reserve

Structure Fair Canopy Shape Good

STEM Condition Evaluation

Form Good

Common

Occurance

Vigour Some

Function Significant 21 Age Years 100+ 27

Condition Evaluation Total

STEM Amenity Evaluation Stature 27+

Visibility 0.5 3

Proximity Group 3+ 21

Role 27

Major

Significant 21 **Amenity Evaluation Total** 99

STEM Total Evaluation

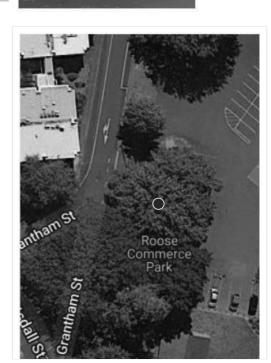
Notable Evaluation Total Not Scored 180

STEM Total

Group STEM Total 198

2022-03-09 01:13:51 UTC

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Climate

-37.79385073

1

Hamilton City Council Stem Review group id: T211.9

PC9

uni ID: 39eb1fe9-8bff-44d4-afc7-f7162e089a8c

2022-03-09 01:03:06 UTC

Classification

Audited:

Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Stature

Canopy Shape

Date

Tree Species

Quercus robur

9/03/22

Mature

25.9

16

4.19

16.01273885 Reserve

Structure Good

Good



STEM Condition Evaluation

Form Very Good

Occurance Common

Vigour Good 15

Function Significant 21

Age Years 100+ 27

Condition Evaluation Total 93

27+

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Group 3+ 21

Role Major 27

Climate

Major 27 **Amenity Evaluation Total** 105

STEM Total Evaluation

Notable Evaluation Total Not Scored

21

27



group id: T211.1

Audited:

2022-03-09 01:31:15 UTC

uni ID:

8ddabe38-a387-4d8b-ace4-78201824fb54

Classification PC9

Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Date

Tree Species Quercus robur

Mature

26.4

9/03/22

17.6

4.43

16.92993631

Road Reserve

Good

Good



STEM Condition Evaluation

Form

27 Specimen Common

198

Vigour Some

Function Significant 21

> 100+ 27

> **Condition Evaluation Total** 93

STEM Amenity Evaluation Stature 27+ 27

0.5 3

Group 3+ 21

Major 27

Significant 21

Amenity Evaluation Total 99

STEM Total Evaluation

Notable Evaluation Total Not Scored

192

STEM Total

Group STEM Total

Produced by Arborlab 1/07/2022



group id: T211.1

Audited:

2022-03-09 01:27:35 UTC uni ID: 975a2462-744b-4e31-9f8e-d6da0d2d1eee

Classification PC9

Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details Date

Address

Age Class

Height **CSR**

Girth

RPZ

Structure

Occurance

Vigour

Function

Stature

Visibility

Proximity

Role

Latitude:

Climate

Canopy Shape

Tree Species

Sequoiadendron gigantium

Mature

9/03/22

34.5

9.9

5.67

21.66878981

Ownership Reserve

Fair

Fair



Grantham St

STEM Condition Evaluation

Form Good

> Infrequent 15

15

15

27

Age Years 100+

Condition Evaluation Total

Some

Important

STEM Amenity Evaluation

-37.79409653

Longitude: 175.2897491

27+ 27

0.5 3 Group 3+ 21

Major 27

Important 15

Amenity Evaluation Total 93

STEM Total Evaluation

Notable Evaluation Total **STEM Total**

Not Scored 174

198

Group STEM Total



Roose Commerce

Park



group id: T211.1

Audited: uni ID:

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2022-03-09 18:24:34 UTC

Classification PC9

100 Hillsborough Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Age Class

Date

CSR

RPZ

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Tree Species

Pinus radiata

Mature

10/03/22

27.1 Height

14.8

Girth 5.68

21.70700637

Ownership Reserve

> Fair Fair

Good

Important

80 - 99

27+

Parkland

Major



STEM Condition Evaluation

Form Moderate

Common

9

15

15

21

Condition Evaluation Total 69

27

STEM Amenity Evaluation

0.5 3

9

27

21

Significant

Amenity Evaluation Total 87

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Classification PC9

86 Holland Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Date 25/03/22

Quercus palustris

Age Class Semi-Mature

Height 15

CSR 6

Girth 1.49

RPZ 5.694267516

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 0.5

Proximity Group 3+ 21

Role Important 15

Climate Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

3

63

STEM Total 132



2022-03-24 21:17:21 UTC

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Audited: uni ID:



Visibility



Address

Classification

uni ID:

2022-03-24 20:59:56 UTC Audited:

1e2dea58-c2af-4e1c-a206-d9e48288c1ce

PC9

116 Holland Road Fairfield Hamilton Waikato 3214 NZ

15

Assessment Details

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

Height 18

CSR 7 Girth 1.64

RPZ 6.267515924

Ownership Road Reserve

Structure Poor

Canopy Shape

Form

Good

STEM Condition Evaluation

Occurance Common

Good

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

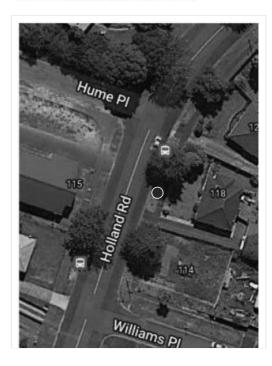
Climate

Moderate **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored





Audited:

2022-03-24 01:42:50 UTC

uni ID: b0329fa7-845e-4753-a218-808c51291483

Classification PC9

Address 132 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date 23/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

20 Height

CSR 7.9

Girth 2.43

RPZ 9.286624204

Ownership Road Reserve

Structure Good Canopy Shape

Good

STEM Condition Evaluation

Age Years

Form 15 Occurance Common

Good

Vigour Good 15

Function Important 15

> 40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Solitary 27

Role Significant 21

Climate Significant 21

Amenity Evaluation Total STEM Total Evaluation

87

Notable Evaluation Total

Not Scored



Address

Date

2022-03-24 01:41:51 UTC Audited:

uni ID: c7b0f4ab-c5ef-402c-ad5b-07fe3ed9934a

Classification PC9

136 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Tree Species Liquidambar styraciflua

23/03/22

Age Class Semi-Mature

14.5 Height

CSR 7

Girth 1.88

RPZ 7.184713376

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form 9

Occurance Common

Vigour Very Good 21

Moderate

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Solitary 27

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

150



Address

2022-03-24 01:39:53 UTC Audited:

uni ID:

8c55dc96-958a-4728-8b64-b8f217a83657

Classification PC9

150 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Tree Species

CSR

Function

Visibility

Date 23/03/22

Liquidambar styraciflua

Age Class Semi-Mature

Height 19

8

Girth 2.48

RPZ 9.477707006

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21 Important

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15 0.5

Proximity Group 3+ 21

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156

15



Address

Classification

2022-03-24 01:38:56 UTC Audited:

uni ID:

1da530db-823c-4d18-a214-6f46b49237d5

PC9

152 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date 23/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

17 Height

CSR 7.7

Girth 2.06

RPZ 7.872611465

Ownership Road Reserve

Structure Fair

Canopy Shape

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate



STEM Condition Evaluation

Form Moderate 9 Occurance Common

Good

Important

40 - 79

Good

15

15

15

Condition Evaluation Total 63

STEM Amenity Evaluation 15 - 20 15

Group 3+

0.5 3

21

21

Significant

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

Not Scored



Address

Audited: uni ID:

d8671619-990e-4f4f-bc3c-3253eef9531d

2022-03-24 01:38:01 UTC

Classification

PC9

156 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Tree Species

Date 23/03/22

Liquidambar styraciflua

Age Class Semi-Mature

Height 18

CSR 8

Girth 2.11

RPZ 8.063694268

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Significant 21

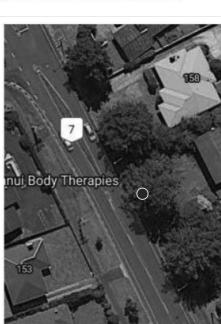
Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 150

Not Scored



Address

Classification

uni ID:

2022-03-24 01:37:21 UTC Audited:

c3a3695a-d744-45a5-a242-21b6afca5a6b

PC9

158 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date 23/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

Height 18

CSR 7.7

Girth 2.22

RPZ 8.484076433

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total 156

Not Scored



Address

Audited: uni ID:

2022-03-23 02:06:15 UTC e9e40fb3-71c1-44a6-8758-8815f37c8664

Classification PC9

186 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date 23/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

17 Height

CSR 7.7

Girth 1.9

RPZ 7.261146497

Ownership

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Age Years

Form 21 Very Good Occurance Common

Road Reserve

21

Vigour Very Good

Function Important 15 40 - 79

Condition Evaluation Total

81

STEM Amenity Evaluation Stature

15 - 20 15 Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Significant 21

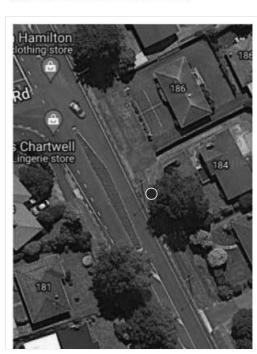
Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

162



Classification

PC9

Address 188 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date 23/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

17 Height

CSR 7.9

Girth 2.35

RPZ 8.98089172

Ownership Road Reserve

Structure Good

Canopy Shape Good



2022-03-23 02:00:46 UTC

48eae21b-a9b2-43a9-ba5c-0d338da8aa30

Audited: uni ID:

STEM Condition Evaluation

Form 27 Specimen

Occurance Common

Vigour Very Good 21 **Function** Important 15

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 168

lusion Hamilt Vomen's clothing sto Bras N Things Chartwell Lingerie store

Address

Tree Species

RPZ

Occurance

Stature

Classification

Audited: uni ID:

c91fa959-a9ba-44fa-91d3-db0174538ed2

2022-03-23 02:10:33 UTC

PC9

192 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date 23/03/22

Liquidambar styraciflua

6.038216561

Age Class Semi-Mature

17 Height

CSR 7.9

Girth 1.58

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form 21 Very Good

Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 75

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Classification

Audited: uni ID:

2022-03-23 02:13:19 UTC 28066c7c-2c8c-48e2-9c42-516efb3c32c1

PC9

196 Hukanui Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date 23/03/22

Tree Species Liquidambar styraciflua

Age Class Semi-Mature

17 Height

CSR 8

Girth 1.58

RPZ 6.038216561

Ownership Road Reserve

Structure Fair

Canopy Shape Poor



STEM Condition Evaluation

Form Moderate 9 Occurance

Common

Vigour Very Good 21

Function Useful

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 **Proximity** Group 3+ 21

Role Important 15

Climate Important 15

STEM Total Evaluation

Notable Evaluation Total Not Scored

3

69

STEM Total 126

Amenity Evaluation Total



Visibility

group id: T218.1

Audited: uni ID:

eton-Terrace

2022-03-23 03:14:26 UTC

7767a582-b7c2-4488-94db-9f507d6adbbc

Classification PC9

3 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Age Class

Height

CSR

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Visibility

Canopy Shape

Tree Species Quercus robur

Semi-Mature

20

1.71

24/03/22

6.535031847

Road Reserve

5

Fair

Fair

STEM Condition Evaluation

Form Moderate

Occurance Common

> Good 15

9

Important 15

40 - 79 15

Condition Evaluation Total 63 **STEM Amenity Evaluation**

Stature 15 - 20 15

0.5 3

Group 10+ 15

Proximity

Role Significant 21

Climate Significant 21 **Amenity Evaluation Total** 75

STEM Total Evaluation

Not Scored

138

Notable Evaluation Total

STEM Total

Group STEM Total 174



Ingleton Terrac

airfield Bride

Interiors by Forma



group id: T218.2

2022-03-23 03:13:59 UTC uni ID: d1cf3fc8-2af1-45d0-b08f-ea47560f1cd1

Classification PC9

3 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Audited:

Needle Lin

Ingleton Terrace

Assessment Details

Address

CSR

Girth

RPZ

Structure

Occurance

Vigour

Function

Age Years

Date 24/03/22

Tree Species Quercus robur

Age Class Semi-Mature

Height 16

7.7

1.72

6.573248408

Ownership Road Reserve

Fair

Canopy Shape Fair

STEM Condition Evaluation

Form Moderate

Common

Good 15

9

15

75

138

Important 15

40 - 79 15 **Condition Evaluation Total** 63

STEM Amenity Evaluation

Stature 15 - 20 Visibility 0.5

3 Group 10+ 15

Proximity

Role Significant 21

Climate Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group STEM Total 174

Produced by Arborlab 1/07/2022

Ingleton

nteriors by

Latitude:

-37.77118198

group id: T218.3

Audited: uni ID:

2022-03-23 03:14:52 UTC 75a17533-c144-4d1a-a96e-3c9b9a4da555

Classification PC9

3 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Age Class

Height

CSR

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Date

Tree Species Quercus robur

Semi-Mature

20

24/03/22

5

1.78

6.802547771

Road Reserve

Fair

Fair

Common

Important

40 - 79

15 - 20

Group 10+

Significant

Good

STEM Condition Evaluation

Form Moderate

9

15

15

15

15

Condition Evaluation Total 63

STEM Amenity Evaluation

0.5 3

15

21

138

21

Significant

Amenity Evaluation Total 75

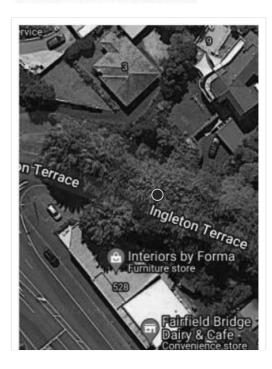
STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group STEM Total 174





3 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

group id: T218.4

Audited: uni ID:

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2022-03-23 03:12:34 UTC

Classification PC9

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Visibility

Canopy Shape

Date 24/03/22 **Tree Species**

Quercus sp.

Mature

20

7.7

2.2

8.407643312

Road Reserve

Fair

Fair

STEM Condition Evaluation

Form Moderate

Occurance Infrequent

15

9

Very Good 21 Important 15

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15

> 0.5 3

Proximity Group 10+ 15

Group STEM Total

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 150

174

75

Produced by Arborlab 1/07/2022

Ingleton Terrace

group id: T218.6

Audited: uni ID:

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2022-03-23 03:12:00 UTC

Classification PC9

3 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Canopy Shape

Date 24/03/22 **Tree Species**

Quercus sp.

Mature

20

7.3

2.78

10.62420382

Road Reserve

Fair

Fair

STEM Condition Evaluation

Form Good

STEM Amenity Evaluation

Occurance Infrequent

15

15

75

174

Very Good 21

Important 15

40 - 79 15

Condition Evaluation Total 81

Stature 15 - 20 15 Visibility

0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

Group STEM Total

STEM Total Evaluation

Notable Evaluation Total Not Scored 156





group id: T218.7

2022-03-23 02:53:23 UTC Audited: uni ID: b76ef4cf-d4f2-46c4-8191-fd6cd33c3235

Classification PC9

4-40 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Tree Species Quercus sp.

24/03/22

Age Class Semi-Mature

Height

CSR 4 Girth 0.83

RPZ 3.171974522

Ownership Road Reserve

Structure Fair

Canopy Shape Poor

STEM Condition Evaluation

STEM Amenity Evaluation

Form Moderate 9

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 10+ 15

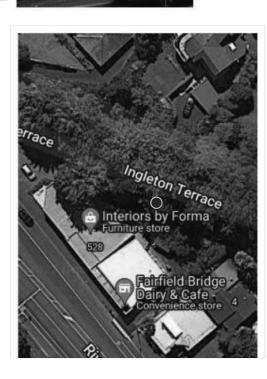
Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T218.8

2022-03-23 02:53:03 UTC Audited: uni ID: 71f607a2-7422-4b8f-8830-93027f2651be

Classification PC9

4-40 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Height **CSR**

RPZ

Structure

Occurance

Vigour

Function

Age Years

Stature

Role

Climate

Canopy Shape

Tree Species Quercus sp.

4.777070064

24/03/22

Age Class Semi-Mature

12

4

1.25

Girth

Ownership Road Reserve

Fair

Poor



STEM Condition Evaluation

Form Moderate

> Infrequent 15

21

9

Important 15

Very Good

20 - 39

Sep-14

Significant

Condition Evaluation Total

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity** Group 10+ 15

9

21

Important 15

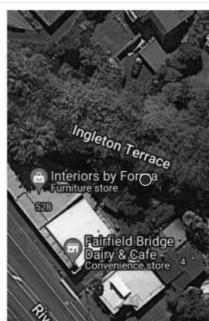
Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total

STEM Total 132

Not Scored



group id: T218.9

Audited: uni ID:

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2022-03-23 02:52:34 UTC

Classification PC9

4 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Age Class

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Role

Climate

Height **CSR**

Date 24/03/22 **Tree Species**

Quercus sp.

Semi-Mature

12

3.2

Girth 1.18 RPZ 4.50955414

Road Reserve

Fair

Very Good

Important

20 - 39

Sep-14

Significant

Canopy Shape Fair



STEM Condition Evaluation

Form

Moderate

Infrequent 15

21

9

15

Condition Evaluation Total

9

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity** Group 10+

15

21

21

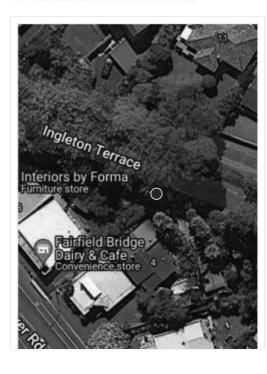
Significant **Amenity Evaluation Total** 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

138

STEM Total Group STEM Total



group id: T218.1

2022-03-23 02:51:37 UTC Audited:

uni ID: 9598471b-661f-4cd3-8f62-88a16df2b2e7

Classification PC9

24/03/22

4 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Tree Species Cryptomeria japonica

Age Class Mature

22 Height

CSR 6.7

Girth 1.75

RPZ 6.687898089

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15 **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21

> 0.5 3 21

Proximity Group 3+

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156

9



Visibility

Climate

Hamilton City Council Stem Review group id: T218.1

Audited: uni ID:

5e74a2b2-fbb8-43e2-a3df-53ebb0df7971

2022-03-23 02:50:00 UTC

Classification PC9

24/03/22

Terrace

d Bridge

e.store

Cafe

orma

4 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Tree Species Cryptomeria japonica

Age Class Mature

19 Height

CSR 6.7

1.76

6.72611465

Road Reserve

Fair

Good Canopy Shape



STEM Condition Evaluation

Form

Moderate 9

Infrequent 15

Very Good 21

Important 15 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation Stature

15 - 20 15 0.5 3

Visibility **Proximity** Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total 75

Group STEM Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150

Produced by Arborlab 1/07/2022



PC9

23/03/22

23

group id: T218.1

Audited:

86310e13-3c84-4570-ab16-90029c0a8b7f

uni ID:

2022-03-23 02:50:41 UTC

Address

4 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date

Classification

Tree Species Cryptomeria japonica

Age Class Mature

Height

CSR 6.7

Girth 2.23

RPZ

Ownership

Structure Canopy Shape

8.522292994 Road Reserve Fair

Good



STEM Condition Evaluation

Occurance

Vigour

Function

Age Years

Form Moderate

> Infrequent 15

9

15

Very Good 21

40 - 79 15

Important

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

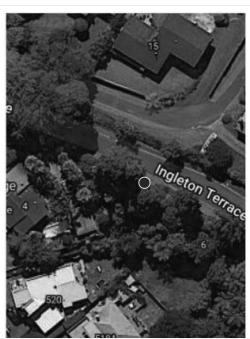
Role Significant 21

Climate

Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored



Hamilton City Council Stem Review group id: T218.1

uni ID:

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2022-03-23 18:49:01 UTC

Classification PC9

24/03/22

Audited:

Address 4 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date

RPZ

Canopy Shape

Age Years

Tree Species Cryptomeria japonica

Age Class Mature

21 Height

CSR 6.7

Girth 2.78

Ownership Road Reserve

Structure Fair

Good

10.62420382



STEM Condition Evaluation

Form Moderate

Occurance Infrequent

15

Vigour Very Good 21

Function Important 15

> 40 - 79 15 **Condition Evaluation Total** 75

9

STEM Amenity Evaluation

Stature 21 - 26

21 Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 81

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T218.1

2022-03-23 02:48:59 UTC Audited:

uni ID: a528fae0-49b7-450b-b259-8ad4a4dc1dea

Classification PC9

6 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Proximity

Role

Climate

Date 24/03/22 **Tree Species**

Quercus sp.

Age Class Semi-Mature

15 Height

CSR 4.8 Girth 2

7.643312102

Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form 21 Very Good

Infrequent

Very Good

Important

15

21

15

40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation 15 - 20 15

Visibility 0.5 3

Solitary

Significant

Important

27

21

15

Amenity Evaluation Total

81

STEM Total Evaluation

Not Scored

Notable Evaluation Total



group id: T218.1

Audited: uni ID:

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2022-03-23 03:16:07 UTC

Classification PC9

9 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Height

Date 24/03/22

Tree Species Quercus robur

Age Class Semi-Mature

CSR 11.4

Girth 1.56

RPZ 5.961783439

Ownership Road Reserve

Structure Good

Good

18

STEM Condition Evaluation

Canopy Shape

Form Good 15 Common

Occurance

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 144



Hamilton City Council Stem Review group id: T218.1 Classification PC9 Address 9 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ **Assessment Details**

24/03/22

Cedrus deodara

Semi-Mature

9.401273885

Road Reserve

20

10

2.46

Fair

Fair



2022-03-23 03:15:40 UTC

6d504a3b-2f9c-4351-a09f-21ab6f03115b

Audited:

uni ID:

STEM Condition Evaluation

Date

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure Canopy Shape

Occurance

Vigour

Function

Age Years

Proximity

Role

Form

Moderate

Infrequent

Good 15 Important

15 15

9

15

69

138

144

Not Scored

40 - 79 **Condition Evaluation Total** 69

STEM Amenity Evaluation 15

Stature 15 - 20 Visibility 0.5

3 Group 10+ 15

Significant 21 Important 15

Climate **Amenity Evaluation Total** STEM Total Evaluation

Notable Evaluation Total **STEM Total**

Group STEM Total

group id: T218.1

2022-03-23 03:15:12 UTC

Audited:

uni ID: 3160fb70-e0d0-473b-9c9e-35f87342a8c3

Classification PC9

9 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Role

Climate

Canopy Shape

Address

Date 24/03/22

Quercus robur

10.70063694

Mature

20 11

2.8

Road Reserve

Fair

Fair

Common

Important

40 - 79

21 - 26

Significant

Good



STEM Condition Evaluation

Form

Moderate 9

15

15

15

21

Condition Evaluation Total 63

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity** Group 10+ 15

21

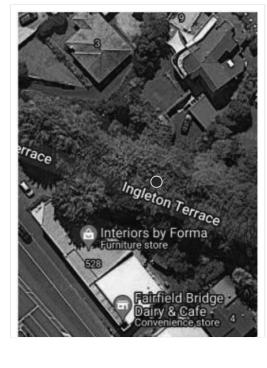
Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



PC9

24/03/22

group id: T218.1

Audited: uni ID:

2022-03-23 03:16:30 UTC 6e6736f9-8fd7-46b2-b26b-e7e5d0c94427

Address

11 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date

Classification

Tree Species Quercus robur

Age Class Semi-Mature

Height 18

CSR 5

Girth 1.58 RPZ 6.038216561

Ownership Road Reserve

Structure Fair

Canopy Shape

Visibility

Fair



Ingleton Terrace

airfield Bridge airy & Cafe

nteriors by Forma

STEM Condition Evaluation

Form Moderate

Occurance Common

9

15

Good Vigour 15

Function Important 15 40 - 79

Age Years **Condition Evaluation Total** 63

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total** 75

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

Group STEM Total 144

Produced by Arborlab 1/07/2022



group id: T218.1

2022-03-23 03:17:21 UTC Audited:

uni ID: b55ef0a2-bd23-475c-8ea5-e066aa68d0d2

Classification PC9

11 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

CSR

Girth

RPZ

Ownership Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Address

Date 24/03/22

Podocarpus totara

Age Class Semi-Mature

Height

4.5

2.1

Road Reserve

8.025477707

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

15 Infrequent

15

21

15

40 - 79 15

Very Good

Important

Group 10+

Condition Evaluation Total 81

STEM Amenity Evaluation

Sep-14 0.5 3

15

9

15

57

Important

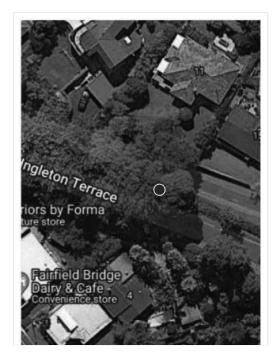
Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

Group STEM Total 144



group id: T218.2

11 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

9

2022-03-23 03:17:10 UTC Audited:

uni ID: 4214ebf2-73ee-437a-a6d8-05b1f97acd4d

Classification PC9

Assessment Details

Address

Date 24/03/22

Tree Species Corymbia ficifolia

Age Class Semi-Mature

Height 23

CSR 6

Girth 2.98

RPZ 11.38853503

Ownership Road Reserve

Structure Poor

Fair



Canopy Shape

Form Moderate

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 3

Proximity Group 10+ 15

21

Role Significant

> Important 15

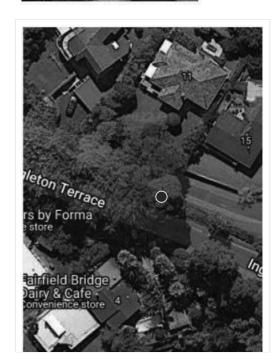
Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 144





Visibility

Climate

group id: T218.2

11 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Audited: uni ID:

2022-03-23 20:53:11 UTC 7d6406b0-94b2-4dc1-b7c8-a79c29d544e2

Classification PC9

Assessment Details

Address

CSR

Date 24/03/22 **Tree Species**

Metrosideros excelsa

Age Class Semi-Mature

Height 16

9

Girth 3.45

RPZ 13.18471338 Ownership Road Reserve

Structure Good

Canopy Shape

Fair



STEM Condition Evaluation

Form Moderate

9 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

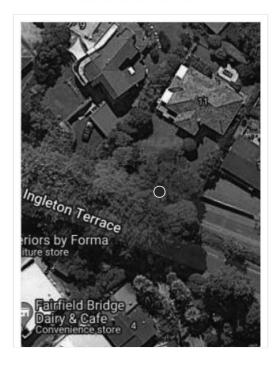
Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

Group STEM Total 144



group id: T218.2

2022-03-23 03:18:04 UTC Audited:

uni ID: 7362fb93-cf33-40ec-b3f9-55c4d1c06c0c

Classification PC9

15 Ingleton Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Address

Age Class

Height

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Role

Climate

Date

Tree Species Quercus sp.

Semi-Mature

24/03/22

CSR 4

1.2

4.585987261

Road Reserve

Poor

Good

Very Good

Important

20 - 39

Sep-14

Significant

Canopy Shape



STEM Condition Evaluation

Form Moderate 9

Infrequent 15

21

15

Condition Evaluation Total

9

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity** Group 10+

15

21

63

15

Important

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



group id: T219.1

Audited: uni ID:

8f7af2f8-d9c1-485b-af76-965705ba6d69

2022-03-30 18:16:20 UTC

Classification PC9

271 Kahikatea Drive Frankton Hamilton Waikato 3204 NZ Address

Assessment Details

Date

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Tree Species Eucalyptus sp.

Age Class Semi-Mature

21

31/03/22

10 2.34

8.942675159

Road Reserve

Fair

Very Good

Significant

40 - 79

Good Canopy Shape

STEM Condition Evaluation

Form Good

> Infrequent 15

15

21

21

15

STEM Amenity Evaluation 21 - 26 21

Condition Evaluation Total

0.5 3 Group 3+

21

21

15

Amenity Evaluation Total

Significant

Important

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 168

Group STEM Total 174

KahikateaDi atea Dr 🤜

Produced by Arborlab

1/07/2022

group id: T219.2

Audited:

2022-03-28 23:45:24 UTC uni ID: a437cb47-b7b9-45f6-99e7-313fa975afcb

Classification PC9

31/03/22

271 Kahikatea Drive Frankton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Height **CSR**

Girth

RPZ

Ownership

Structure

Tree Species Eucalyptus sp.

Age Class Semi-Mature

> 26 12

2.6

9.936305732

Road Reserve

Good

Canopy Shape

Good

STEM Condition Evaluation

Form 21 Very Good Occurance Infrequent 15

Vigour 21

Very Good

Function Significant 21 Age Years 40 - 79

Condition Evaluation Total 93

STEM Amenity Evaluation

Stature

21 - 26 21

15

Visibility 0.5 3

Proximity Group 3+ 21

Role

Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

STEM Total 174

Notable Evaluation Total



group id: T219.3

2022-03-30 18:13:35 UTC Audited: uni ID:

a077b3e0-4e29-465a-8634-5d40c95c6bc6

Classification PC9

271 Kahikatea Drive Frankton Hamilton Waikato 3204 NZ

15

15

21

21

15

21

3

21

21

15

168

174

Not Scored

Assessment Details

Address

Date

Height

Girth

RPZ

Ownership

Structure

Canopy Shape

Tree Species Eucalyptus sp.

31/03/22

Age Class Semi-Mature

CSR 9.2

23

2.85

10.89171975

Road Reserve

Fair

Significant

40 - 79

Fair

STEM Condition Evaluation

Form Good

Occurance Infrequent

Very Good

Vigour

Function Age Years

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 Visibility

0.5 **Proximity** Group 3+

Role Significant Climate Important

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total

Group STEM Total



-37.80534329

Hamilton City Council Stem Review group id: T219.4

31/03/22

12.80254777

PC9

271 Kahikatea Drive Frankton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Date

RPZ

Age Years

Tree Species Eucalyptus sp.

Age Class Semi-Mature

20 Height

CSR 12

Girth 3.35

Ownership Road Reserve

Structure

Good Canopy Shape

Good



2022-03-30 18:15:08 UTC

0636fbf8-a0b3-4cb6-9f5c-50fce889d5be

Audited:

uni ID:

STEM Condition Evaluation

Form 21 Very Good Occurance 15

Infrequent

Vigour Very Good 21

Function Significant 21

40 - 79

Condition Evaluation Total 93

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role 21

Significant

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

174

15

Not Scored



group id: T220.1

2022-03-29 02:38:09 UTC Audited: uni ID: df3678ec-9a6f-4757-bfd8-e01a4663a9ca

Classification PC9

32 Kent Street Frankton Hamilton Waikato 3204 NZ

21

3

Assessment Details

Tree Species

Ownership

Form

Canopy Shape

Address

Date 29/03/22

Liquidambar styraciflua

Age Class Mature

Reserve

25 Height

CSR 11

Girth 3.45

RPZ 13.18471338

Structure Good

Fair

STEM Condition Evaluation

Occurance Common

Very Good

Vigour Very Good 21

Function Significant 21

Age Years 80 - 99 21

> **Condition Evaluation Total** 93

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 **Proximity** Group 3+ 21

Role Significant 21

Climate Significant 21

> **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 180

Group STEM Total 186





group id: T220.2

Audited: uni ID:

2022-03-29 02:39:39 UTC 265c4992-841d-4bc6-b1cc-7cb090d2d7ac

Classification PC9

32 Kent Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

Address

29/03/22 Date

Araucaria araucana

Age Class Mature

30

CSR 7.3

Girth 3.47

RPZ 13.2611465

Ownership Reserve

Structure Good

Canopy Shape

Good



Form 27 Specimen

Occurance Common

Vigour Very Good 21

Function Significant 21 Age Years 40 - 79 15

Condition Evaluation Total 93

27+

STEM Amenity Evaluation

0.5 3

Proximity Group 3+ 21

Role Significant 21

Significant 21

Amenity Evaluation Total 93

STEM Total Evaluation

27

STEM Total 186

Notable Evaluation Total Not Scored





Stature

Visibility

Climate

uni ID:

2022-03-29 21:51:51 UTC Audited:

b4548c17-3cdf-4b38-b74d-dc40d46ce2b1

Classification

PC9

Address

17 King Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Date 30/03/22

Podocarpus totara

Age Class Mature

Height 14

CSR 5

Girth 2.59

RPZ 9.898089172

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Function

Form Good 15 Occurance Infrequent 15

Vigour Very Good 21

Important

Age Years 80 - 99 21

Condition Evaluation Total

15

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3 **Proximity** Solitary 27

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Classification

2022-03-29 21:50:47 UTC Audited:

uni ID: a37974bd-5def-4139-b06b-a6b05684435f

PC9

21 King Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Ownership

Canopy Shape

Age Years

Visibility

Date

Photinia glabra

Road Reserve

30/03/22

Age Class Mature

Height 11

CSR 7

Girth 2.22

RPZ 8.484076433

Structure Fair

Fair



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15 40 - 79

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature Sep-14 9 0.5

Proximity Solitary 27

Role Significant 21

Climate Moderate

STEM Total Evaluation

Amenity Evaluation Total

Notable Evaluation Total Not Scored

STEM Total 144

15



PC9

28/03/22

4 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

group id: T223.2

Audited: uni ID:

2022-03-20 23:40:31 UTC acca2b53-a90b-4c8a-b856-1992d86f48eb

Produced by Arborlab

1/07/2022

Assessment Details

Classification

Address

Date

Tree Species Quercus palustris

Age Class Mature 19 Height

CSR 9.7

Girth 2.76

RPZ 10.5477707 Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation Form Good

15

Common Occurance

Vigour Good 15

Function Important 15 40 - 79 15

Age Years **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

STEM Total

Significant **Amenity Evaluation Total**

STEM Total Evaluation

21

75

144

Notable Evaluation Total Not Scored

1

Longitude: 175.286538

Latitude:

-37.7801546

Climate

group id: T223.3

4 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Audited:

2022-03-20 23:40:39 UTC uni ID: d83663b7-9917-49af-8bbc-b35b8e4fe7c5

Classification PC9

Assessment Details

Address

Tree Species

Date

RPZ

28/03/22

Liquidambar styraciflua

Age Class Mature

25.1 Height

CSR 12

Girth 2.88

Ownership Road Reserve

Structure Good

Canopy Shape

Fair

11.00636943

STEM Condition Evaluation

Form Moderate 9

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 63

STEM Amenity Evaluation

Stature 21 - 26 21 0.5

15

Proximity Group 10+

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

Not Scored

3





Visibility

Climate

group id: T223.4

2022-03-20 23:41:11 UTC uni ID: ce9e13d8-bbde-4c73-b883-a717219bf4a7

Classification PC9

Audited:

5 Kitchener Street Claudelands Hamilton Waikato 3214 NZ Address

Assessment Details

Tree Species

CSR

Girth RPZ

Ownership

Structure

Vigour

Age Years

Climate

Canopy Shape

Date 28/03/22

Liquidambar styraciflua

Age Class Mature

32 Height

10.3

2.53

9.668789809

Road Reserve

Good

Good

STEM Condition Evaluation

Form Good

Occurance Common

> Good 15

15

Function Important 15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

28/03/22

group id: T223.5

Audited:

2022-03-20 23:40:46 UTC uni ID: 12221660-430a-4da7-bac3-950f7775c8f1

Classification PC9

5 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Tree Species Quercus palustris

Age Class Mature

Height 34

CSR 13

Girth 3.85

RPZ 14.7133758

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good 15 Common Occurance

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

69

Condition Evaluation Total STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored **STEM Total** 156



group id: T223.6

7A Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Audited:

2022-03-16 18:45:53 UTC uni ID: 4441b83b-1fd0-4b68-8292-0e7f03aadc15

Classification PC9

Assessment Details

Address

Date 17/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

22 Height

CSR 10.4

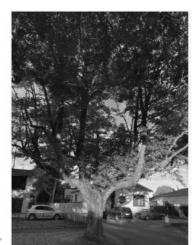
Girth 2.59

RPZ 9.898089172

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Age Years

Stature

Form Good 15

Occurance Common

Vigour Good 15

Function Important 15

40 - 79

Condition Evaluation Total 69

STEM Amenity Evaluation

Visibility 0.5 3

21 - 26

Proximity Group 10+ 15

21

Role Significant

15

Climate Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 144

15

21



group id: T223.7

2022-03-16 18:20:46 UTC Audited:

uni ID: 2f4eb4e2-a320-4f0c-a8c2-96a8957c4950

Classification PC9

Address 7 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date 17/03/22

Tree Species Quercus palustris

Age Class Mature

25.5 Height

CSR 10.6

Girth 2.83

RPZ 10.81528662

Ownership Road Reserve

Structure Fair

Poor

Canopy Shape



STEM Condition Evaluation

Age Years

Form Good 15

Occurance Common

Vigour Good 15

Function Important 15

> 40 - 79 15

> > **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

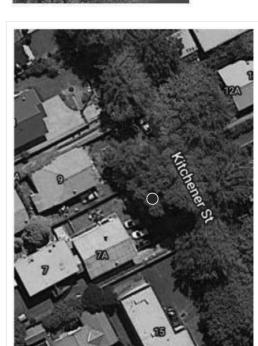
Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T223.8

2022-03-20 23:41:26 UTC Audited: uni ID: d78862cf-4797-4e96-8fd8-cd38e4f665d8

Classification PC9

8 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height **CSR**

Girth RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Role

Climate

Address

Date 28/03/22

Liquidambar styraciflua

Age Class Mature

32

8.4

3.19

12.1910828 Road Reserve

Good

Good

Important

40 - 79

Canopy Shape Good



STEM Condition Evaluation

Form Good

Common

15

15

15

15

27

69

Condition Evaluation Total

STEM Amenity Evaluation

Visibility 0.5 3 **Proximity** Group 10+

27+

Significant

15

21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T223.9

2022-03-20 23:41:03 UTC Audited:

uni ID:

43d5d954-ce55-453e-9c87-8055a25b680d

Classification PC9

8 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Occurance

Canopy Shape

Date

Tree Species Quercus palustris

Mature

28/03/22

32

12.4

3.23

12.34394904

Road Reserve

Good

Good



STEM Condition Evaluation

Good Common

Good

Important

40 - 79

15

15

15

15

Condition Evaluation Total 69

STEM Amenity Evaluation

27+ 27

0.5 3 Group 10+

15

21

21

Significant

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T223.1

Audited:

uni ID:

PC9

9 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Date 17/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

24 Height

CSR 9.7

Girth 2.44

RPZ 9.324840764

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

STEM Amenity Evaluation

Age Years

Form Good

Occurance Common 9

Vigour Good 15

Function Important 15

40 - 79 15

Condition Evaluation Total 69

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150

15

2022-03-16 18:29:21 UTC

5634df76-dc4e-46e0-8e0e-330985be8ee9



Hamilton City Council Stem Review group id: T223.1

Audited: uni ID:

f052dc9d-e99f-46e2-abe8-a4491f510fff

2022-03-16 18:17:21 UTC

Classification PC9

Address

10 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

CSR

Girth RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Date 17/03/22

Liquidambar styraciflua

Age Class Mature

24 Height

11.5

2.52

9.630573248

Road Reserve

Fair

Fair

STEM Condition Evaluation

Form

Moderate 9

Common

Important

40 - 79

Good

15

15

15

Condition Evaluation Total 63

STEM Amenity Evaluation

21 - 26 21

0.5 3

15

21

Significant 21

Amenity Evaluation Total

Group 10+

Significant

STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

Not Scored



group id: T223.1

2022-03-16 18:25:34 UTC

Audited:

uni ID: 0eb29a77-4443-466d-b721-f0fab2cc757f

Classification PC9

17/03/22

12 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Tree Species Quercus palustris

Age Class Mature

22 Height

CSR 11.5

Girth 2.86

RPZ 10.92993631

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Age Years

Form Good

Occurance Common 9

Vigour Good 15

Function Important 15 40 - 79

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

15

15

21

Stature 21 - 26

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

150



group id: T223.1

13 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

uni ID:

2022-03-16 18:55:08 UTC Audited: 0d668417-a148-4999-8aae-637a2cacf426

Classification PC9

Assessment Details

Tree Species

Height **CSR**

RPZ

Structure

Age Years

Address

Date 17/03/22

Quercus palustris

Age Class Mature

8.2

26

Girth 2.56

9.78343949

Ownership Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

40 - 79

Condition Evaluation Total 69

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role 21

Significant

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150

15



Hamilton City Council Stem Review group id: T223.1

PC9

14 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Date 17/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

24 Height

CSR 11

Girth 2.57

RPZ 9.821656051

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

15

1

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Climate 21

Significant

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150

2022-03-16 18:49:45 UTC

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Audited:

uni ID:



group id: T223.1

Audited:

2022-03-16 19:00:18 UTC uni ID: 950725a7-5392-4e8f-8ac1-f1061f7cfed4

PC9

15 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

15

Assessment Details

Classification

Address

Date 17/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

25 Height

CSR 8.2

Girth 2.33

RPZ 8.904458599

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common 9

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role 21

Significant

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Group STEM Total

Notable Evaluation Total Not Scored

STEM Total 150



15

group id: T223.1

2022-03-16 19:07:15 UTC Audited:

uni ID: b4923dde-17e9-4ff4-bff1-a3401a487c07

Classification PC9

15 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Date 17/03/22

Tree Species Quercus palustris

Age Class Mature

24 Height

CSR 11.2

Girth 2.71

RPZ 10.3566879

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored



group id: T223.1

18 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Audited:

2022-03-16 19:03:19 UTC uni ID: 1b2f43e1-facb-4bcd-899a-5f516670ba78

Classification PC9

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Canopy Shape

Address

Date 17/03/22

Liquidambar styraciflua

Mature

22

8.5

2.41

9.210191083

Road Reserve

Good

Fair

STEM Condition Evaluation

Form Good

Occurance Common

15

Good 15

Important 15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3

Group 10+ 15

Proximity

Role Significant 21

21

Climate Significant

Group STEM Total

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150





group id: T223.1

2022-03-16 18:57:45 UTC uni ID: 32c4f3e6-49fd-4511-9166-6377747961bf

Classification PC9

18 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Audited:

Assessment Details

Address

Date

Girth

Ownership

Structure

Tree Species Quercus palustris

17/03/22

Age Class Mature

25 Height

CSR 10.3

2.46

RPZ 9.401273885

Road Reserve

Good

Canopy Shape Good

STEM Condition Evaluation

STEM Amenity Evaluation

Visibility

Climate

Form Good Occurance Common

Very Good 21

Vigour **Function**

Important 15

15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

Stature 21 - 26 21

0.5 3

Group 10+ 15

Proximity

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Not Scored 156



group id: T223.1

2022-03-16 22:43:01 UTC Audited:

uni ID: c9446a03-1810-4610-bc52-2167a8922b3c

Classification PC9

19 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Age Years

Climate

Address

Date 17/03/22

Liquidambar styraciflua

Mature

21.4

10.7

3.07

11.73248408

Road Reserve

Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function

Important 15

> 40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3 **Proximity**

Group 10+ 15

Role

Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total

150

15

Not Scored

group id: T223.2

2022-03-16 22:51:16 UTC Audited:

uni ID: 28630fe8-9a0a-43f1-b084-0373f5bccdd8

Classification PC9

17/03/22

Address 21 Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date

Tree Species Quercus coccinea

Age Class Mature

11 Height

CSR 8.4

Girth 1.63 RPZ 6.229299363

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Age Years

Visibility

Form Good 15

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

> 40 - 79 15

Condition Evaluation Total 81

STEM Amenity Evaluation Stature Sep-14 9

0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total** 63

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total



group id: T223.2

2022-03-16 22:48:26 UTC

Audited: uni ID:

3efa379e-a83f-4140-a2fc-83a8486828eb

Classification PC9

22E Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

CSR

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Address

Date

Quercus coccinea

Age Class Mature

19

17/03/22

11

1.86

Road Reserve

7.108280255

Good

Fair

Good

Important

40 - 79

STEM Condition Evaluation

Form Good

> Infrequent 15

15

15 15

15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Group 10+

Significant

15

21

Significant 21

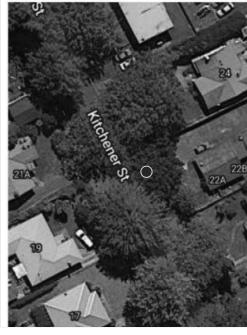
Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total





group id: T223.2

Audited: uni ID:

1da16d8d-2daa-4988-b09d-e54d071d7a01

2022-03-16 22:55:18 UTC

Classification PC9

22E Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Address

Date 17/03/22

Quercus palustris

Age Class Mature

23 Height

CSR 10.1

2.03 Girth

RPZ 7.757961783

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Age Years

Form Good

Occurance Common 9

Vigour Good 15

Function Important 15

40 - 79 **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 150

15

15



Produced by Arborlab 1/07/2022

-37.77772167

group id: T223.2

uni ID: d94fdcc7-37a4-4e6f-ae57-f090de7e7a38

Audited:

2022-03-16 19:10:05 UTC

PC9

15

Address 22E Kitchener Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date

RPZ

Age Years

Classification

Tree Species Quercus palustris

Age Class Mature

19.3 Height

CSR 10.4

Girth 2.21

8.445859873

17/03/22

Ownership Road Reserve

Good

Structure **Canopy Shape**

Good

STEM Condition Evaluation

Form Good

Occurance Common 9

Vigour Good 15

Function

Important 15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total 75

STEM Total Evaluation

Not Scored

STEM Total

144

Notable Evaluation Total

Group STEM Total 150





2022-02-24 01:16:30 UTC Audited:

uni ID: c8fe5ade-7b53-400b-b969-24a46c5fff2b

PC9

173 Lake Crescent Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

24/02/22 Date

Tree Species Quercus palustris

Age Class Mature

23.3 Height

CSR 9.2

Girth 2.39

RPZ 9.133757962

Ownership Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation Stature

21 - 26 21

Visibility 9

> Parkland 9

Role Moderate

Climate

Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 132



Proximity

Height

Audited:

2022-03-10 00:05:11 UTC

uni ID: b9774b93-913b-4613-9c4d-e250bd259050

PC9

Address 2-4 Little London Lane Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Date 10/03/22

Podocarpus totara

Tree Species

Age Class Mature

CSR 8.8

19.3

Girth 2.89

RPZ 11.04458599

Ownership Private

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form 27 Specimen

Occurance Common

Vigour Very Good 21

Function Significant 21

Age Years 80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 **Proximity** Solitary 27

Role Major 27

Significant 21

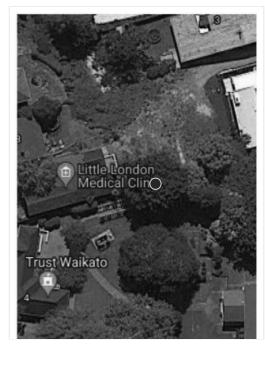
Amenity Evaluation Total 93

STEM Total Evaluation

Notable Evaluation Total Not Scored

3

STEM Total 192



Climate

Address

Classification

2022-03-21 00:38:40 UTC Audited:

uni ID: 6f5203ed-f87a-4377-9f4a-e930b0d4fa69

PC9

3 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

15

3

69

Assessment Details

Tree Species

Girth

Form

Visibility

Date 31/03/22

Liquidambar styraciflua

Age Class Semi-Mature

18.4 Height

CSR 9

2.24

RPZ 8.560509554

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Vigour Very Good 21

Good

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature

15 - 20 15

0.5 **Proximity** Group 10+ 15

Role Significant 21

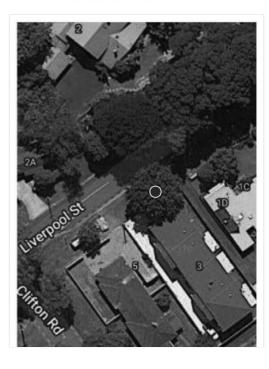
Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





31/03/22

Mature

6.840764331

PC9

5 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Age Class

Date

RPZ

Tree Species Prunus serrulata

11.7 Height

CSR 7.2

Girth 1.79

Ownership Road Reserve

Structure Good

Canopy Shape Fair



2022-03-21 00:39:31 UTC

a925326f-6b16-401e-a501-eb1c65f7fb57

Audited: uni ID:

STEM Condition Evaluation

Form 15

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

63

Address

Classification

Audited: uni ID:

2022-03-21 00:33:19 UTC

634b0322-2bb2-48ea-adb2-ae19ad285b8a

PC9

6 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Date 31/03/22

Liquidambar styraciflua

Road Reserve

Age Class Mature

27.4 Height

CSR 13

Girth 3.31

RPZ 12.64968153

Ownership Structure

Good Canopy Shape

Good



STEM Condition Evaluation

Form Good 15 Occurance Common 9

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

Amenity Evaluation Total 87

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Girth

Form

Stature

Climate

Classification

Audited: uni ID:

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2022-03-21 00:33:32 UTC

PC9

8 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

15

27

Assessment Details

Date 31/03/22

Tree Species Liquidambar styraciflua

3.23

12.34394904

Age Class Mature

30 Height

CSR 14.2

RPZ

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Vigour Very Good 21

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation 27+

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

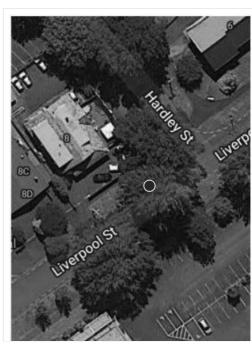
Significant 21

> **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored

162





Audited: uni ID:

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Address

Classification

PC9

20A Liverpool Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date 31/03/22

Tree Species Quercus robur

Age Class Mature

17.9 Height

CSR 12.3

Girth 2.89

RPZ 11.04458599

Ownership Reserve

Structure Good

Good **Canopy Shape**

STEM Condition Evaluation

Form

Occurance Common

Vigour Good 15

Good

15

15

75

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 15 - 20 Visibility 0.5 3

Proximity Group 10+ 15

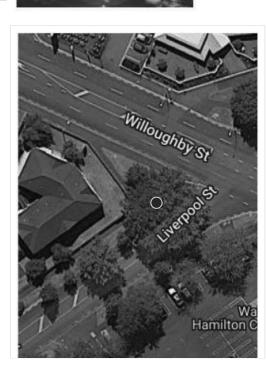
Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Height

Girth

Form

2022-03-30 23:07:52 UTC Audited:

uni ID:

865a820e-3afc-45b5-8f0a-0482e2497954

Classification PC9

27 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

15

15

Assessment Details

Date 31/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

23.2

CSR 12.1

RPZ 10.81528662

Ownership Road Reserve

Structure Good

Canopy Shape

Good

2.83



STEM Condition Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



Address

Classification

2022-03-30 23:12:58 UTC Audited:

uni ID: 227b5157-c495-47d3-af67-492964c1879d

PC9

29 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

RPZ

Age Years

Stature

Visibility

Climate

Date 31/03/22

Liquidambar styraciflua

Age Class Mature

CSR 10.6

Girth 3.14

Road Reserve Ownership

Structure Good

Canopy Shape

Good

12

26.6

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Good 15

Function Important 15

40 - 79

Condition Evaluation Total

69

15

3

150

STEM Amenity Evaluation

21 - 26 21

0.5

Proximity Group 10+ 15

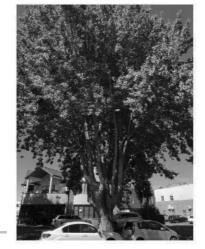
Role Significant 21

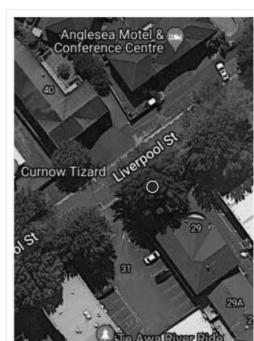
Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Audited:

2022-03-30 23:09:58 UTC

uni ID: ed03da78-59f5-4bbc-9b86-83a1bfb7d6a6

Classification PC9

29 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date 31/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

24.2 Height

CSR 13.7

Girth 4.02

RPZ 15.36305732

Ownership Road Reserve

Structure Good

Good Canopy Shape



STEM Condition Evaluation

Function

Age Years

Visibility

Climate

Form Common

Occurance

Vigour Good 15

Moderate

Important 15

> 40 - 79 15

Condition Evaluation Total 63

STEM Amenity Evaluation Stature 27+ 27

0.5 3

Proximity Group 10+ 15

Role Significant 21

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

STEM Total 150

Not Scored

87





Height

Form

Visibility

Climate

Classification

Audited:

2022-03-30 23:16:55 UTC

uni ID:

f0598075-f55d-445a-9520-e5c2b5350a29

PC9

Address 31 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date 31/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

21.4

CSR 10.3

Girth 2.5

RPZ 9.554140127

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

15

3

STEM Amenity Evaluation

Stature 21 - 26 21 0.5

Proximity Group 10+ 15

Role Significant 21

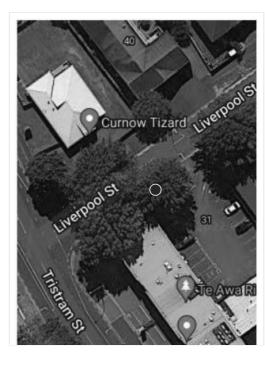
Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total





Audited: uni ID:

2022-03-30 23:04:23 UTC

f86faa50-a187-4a66-8b9a-ace19951eee8

Classification PC9

Address

36 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

15

Assessment Details

Date 31/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

23 Height

CSR 11.9

Girth 4.05

RPZ 15.47770701

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form

Visibility

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



PC9

31/03/22

Mature 23.7

11.6

3.04

Good

Good

Good

Good

Common

Important

Condition Evaluation Total

40 - 79

11.61783439

Road Reserve

Liquidambar styraciflua

Classification

Assessment Details

Address

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Form

Vigour

Function

Age Years

Occurance

Canopy Shape

Date

Audited: uni ID:

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2022-03-30 23:17:21 UTC

37 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

15

15

15

15

69

21

3

150

STEM Amenity Evaluation

Stature 21 - 26

STEM Condition Evaluation

Visibility 0.5

Proximity Group 10+ 15

Role Significant 21

Climate Significant 21

Amenity Evaluation Total

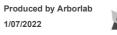
STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Latitude:

-37.78219844



Curnow Tizard

Address

Classification

Audited: uni ID:

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2022-03-30 23:16:03 UTC

PC9

42 Liverpool Street Hamilton Hamilton Waikato 3204 NZ

15

3

Assessment Details

Tree Species

Date 31/03/22

Liquidambar styraciflua

Age Class Mature

23.7 Height

CSR 12.1

Girth 3.99

RPZ 15.24840764

Ownership Road Reserve

Structure Good

Canopy Shape

Form

Visibility

Good

STEM Condition Evaluation

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 21 - 26 21 0.5

Proximity Group 10+ 15

Role Significant 21

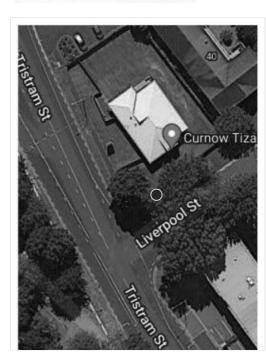
Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Hamilton City Council Stem Review group id: T228.1

2022-03-09 23:53:37 UTC

Audited: uni ID:

610ab497-374d-4e0a-802e-1e79fda46f6b

Classification

PC9

2 London Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date 10/03/22

Tree Species Fagus sylvatica var. purpurea

Age Class Mature

22 Height

CSR 8.8

Girth 3.08

RPZ 11.77070064

Ownership Reserve

Structure Fair

Canopy Shape

Stature

Fair



STEM Condition Evaluation

Form 15

Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Visibility 0.5 3

21 - 26

Proximity Parkland 9

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150

21





PC9

group id: T228.2

Audited: uni ID:

2022-03-09 23:47:12 UTC 0c1eea49-4e1b-4042-91ae-8128ef078c08

Classification

2 London Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Address

Date 10/03/22

Fagus sylvatica var. purpurea

Age Class Mature

20

CSR 9.7

3.59

13.71974522

Reserve Fair

Fair



STEM Condition Evaluation

Form Good

Occurance Common

Good

Important

40 - 79

0.5

Parkland

Significant

15

15

15

15

69

Condition Evaluation Total

STEM Amenity Evaluation

15 - 20 15

3

9

21

21

Significant

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138

Group STEM Total 150



group id: T229.1

Audited:

2022-03-29 02:53:25 UTC

uni ID:

4370ee38-63c3-4dbf-805f-ee0e64950bb9

Classification PC9

7 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Role

Climate

Canopy Shape

Address

29/03/22 Date

Gleditsia triacanthos

Age Class Semi-Mature

14.5 Height **CSR**

5.9

1.15

4.394904459

Road Reserve

Fair

Fair

Good

Minor

Oct-19

Sep-14

STEM Condition Evaluation

Form Moderate

9 Infrequent

15

15

3

3

9

Condition Evaluation Total STEM Amenity Evaluation

Proximity

0.5 3 Group 10+ 15

15

Important

Moderate **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

Not Scored

96

STEM Total

Group STEM Total 120





group id: T229.2

7 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

2022-03-29 02:51:06 UTC Audited: uni ID: 1f9f2145-2444-4927-af70-50230459006f

Classification PC9

Assessment Details

Address

Height

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Canopy Shape

29/03/22 Date

Tree Species Gleditsia triacanthos

Age Class Semi-Mature

CSR 8.3

Girth 1.19

4.547770701

14.3

Road Reserve

Fair

Fair

Good

STEM Condition Evaluation

Form Moderate

9

15

Infrequent 15

Minor 3

Oct-19 3

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 10+ 15

Role 15

Important

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 96

Group STEM Total 120





group id: T229.3

7 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

Audited:

2022-03-29 02:48:35 UTC uni ID: 74ddd5cc-2c6b-40b4-bc53-0572203b48ee

Classification

PC9

Assessment Details

Address

CSR

Ownership

Structure

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

29/03/22 Date **Tree Species**

Gleditsia triacanthos

Age Class Mature

17 Height

7.3 Girth

1.46

RPZ 5.579617834

Fair

Road Reserve

Fair



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Good

Minor

20 - 39

15

3

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

15

15

63

Important

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

Group 10+



group id: T230.1

2022-03-29 18:32:52 UTC uni ID: 320887af-7b73-49f1-8fcd-4dff5f926c29

Classification

PC9

15 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

Audited:

Assessment Details

Address

Tree Species

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

29/03/22 Date

Gleditsia triacanthos

Age Class Semi-Mature

13.3 Height

CSR 7.8 Girth

0.99

3.78343949

Road Reserve

Fair

Canopy Shape Fair



STEM Condition Evaluation

Form Moderate

9

15

15

3 3

Condition Evaluation Total

STEM Amenity Evaluation

Sep-14 9

Infrequent

Good

Minor

Oct-19

Visibility 0.5 3 **Proximity** Group 10+ 15

132

Role Important 15 Climate

Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

96

STEM Total Group STEM Total



Date

CSR

RPZ

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Age Class

group id: T230.2

2022-03-29 02:46:43 UTC uni ID: fe06221f-4c14-4356-802c-df84d8a6fbcb

Classification PC9

Audited:

15 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Tree Species Gleditsia triacanthos

29/03/22

Mature

8.9

18 Height

Girth 1.61

6.152866242

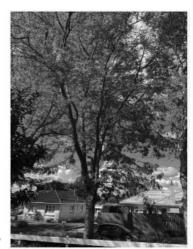
Ownership Road Reserve

Fair

Fair

Minor

20 - 39



STEM Condition Evaluation

Form

Moderate

Infrequent 15

Good 15

3

9

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20 15

> 0.5 3 Group 10+

15

63

114

132

15 15

Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group STEM Total

Important



group id: T230.3

2022-03-29 03:02:47 UTC uni ID: 63aaf3a4-8397-4a27-af9e-ff343d468c2e

Classification

PC9

15 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

Audited:

Assessment Details

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function Age Years

Proximity

Role

Climate

Canopy Shape

29/03/22 Date **Tree Species** Gleditsia triacanthos

Mature

19.3

8.2

1.79

6.840764331

Road Reserve

Fair

Fair

STEM Condition Evaluation

Form Moderate

STEM Amenity Evaluation

Occurance

Infrequent 15

Good 15

Useful 20 - 39

9

Condition Evaluation Total

Stature 15 - 20 15

Visibility 0.5 3

15

63

120

132

Not Scored

15

Important 15

Amenity Evaluation Total

Group 10+

Important

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total





group id: T230.4

2022-03-29 02:43:26 UTC 032e6b84-7ee5-4317-95fb-9cbe45636a66

Audited: uni ID:

Classification PC9

15 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Date

29/03/22 Gleditsia triacanthos

Mature

19.1

8.4

1.87

7.146496815

Road Reserve

Fair

Fair



STEM Condition Evaluation

Form Moderate

STEM Amenity Evaluation

Infrequent

Minor

20 - 39

Good 15

3

9

15

Condition Evaluation Total

Stature 15 - 20 15 Visibility

0.5 3

Group 10+

Important

Important

15

15

15

63

132

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored **STEM Total** 114

Group STEM Total

1

Produced by Arborlab 1/07/2022

group id: T230.6

uni ID:

2022-03-29 18:31:59 UTC Audited: e7b53806-d284-4e9f-ab6e-1acaf899dfea

Classification

PC9

15 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Canopy Shape

Occurance

Vigour

Function Age Years

Proximity

Role

Climate

Address

29/03/22 Date

Gleditsia triacanthos

Mature

20.7

10.5

1.92

7.337579618

Road Reserve

Structure Fair

Fair

Good

Useful

20 - 39



STEM Condition Evaluation

Form

Moderate

Infrequent 15

15

9

Condition Evaluation Total STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5

3 15

15

63

120

132

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

Group 10+

Important

Group STEM Total



Address

Audited:

2022-03-20 22:14:55 UTC

uni ID: 7ab54962-591e-495d-afed-1998267145ea

Classification PC9

86B Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

24/03/22 Date

Platanus orientalis

Age Class Mature

Height 19

CSR 14

Girth 2.78

RPZ 10.62420382

Ownership Road Reserve

Structure Good

Canopy Shape

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Fair

STEM Condition Evaluation

Form Moderate 9 Occurance Rare 21

Good

Important

40 - 79

15

15

15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Group 3+

Significant

Significant

0.5 3

21

21

21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



2022-03-20 22:15:03 UTC Audited:

76d3d97a-7555-4cce-a79a-6ca4cb7ad0a2

Address

Classification

PC9

86C Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

uni ID:

Assessment Details

Tree Species

Height

Form

Stature

24/03/22 Date

Platanus orientalis

Age Class Mature

27

CSR 10

Girth 1.82

RPZ

6.955414013 Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Rare 21

Good

Vigour Good 15

15

Function Important Age Years 40 - 79 15

> **Condition Evaluation Total** 81

15

STEM Amenity Evaluation

27+ 27 Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total** 87

STEM Total Evaluation

Not Scored

Notable Evaluation Total





PC9

Address

Structure

Vigour

Function

Age Years

Classification

Audited:

2022-03-20 22:15:11 UTC

uni ID:

86C Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

01914bf1-5a4e-49e3-ad3b-aa38e880b501

Assessment Details 24/03/22 Date **Tree Species** Platanus orientalis Mature

Age Class 27 Height

CSR 10 Girth 2.53

RPZ 9.668789809 Ownership Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Rare 21

> Good 15

Important 15

15

87

Condition Evaluation Total

STEM Amenity Evaluation

40 - 79

Stature 27+ 27

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Not Scored

Notable Evaluation Total

Address

2022-03-27 18:21:03 UTC Audited:

uni ID: 30c82dba-d911-45ad-8944-9e16fddc4d2f

Classification PC9

17/03/22

124 Macfarlane Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

Tree Species

Quercus palustris

Age Class Semi-Mature

21.5 Height

CSR 6.4

Girth 1.8

RPZ 6.878980892

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3 15

Proximity Group 10+

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

69

Notable Evaluation Total Not Scored



Hamilton City Council Stem Review group id: T233.1

PC9

21 Manning Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Address

Date 31/03/22

Tree Species Sequoia sempervirens

Age Class Semi-Mature

Height 25

CSR 6

Girth 2.51

RPZ 9.592356688

Ownership Road Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form 21 Very Good 15

Occurance Infrequent

Vigour Very Good 21

Function Significant 21

Age Years 40 - 79 15

> **Condition Evaluation Total** 93

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 168

75

Not Scored

2022-03-30 19:52:45 UTC

19403ff3-3d9a-436d-8e72-0174f1f734a6

Audited: uni ID:



group id: T233.2

2022-03-30 05:06:06 UTC uni ID: 7b2ed7f1-b3f4-4eb5-838c-fcbc5c5def8f

PC9

Audited:

Address 28 Manning Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Girth

RPZ

Ownership

Structure

Function

Canopy Shape

Classification

Date 31/03/22

Tree Species Sequoia sempervirens

Age Class Semi-Mature

21 Height

CSR 3.5

2.04

Road Reserve

7.796178344

Good

Fair



STEM Condition Evaluation

Form Very Good

Occurance Infrequent 15

Good 15

Vigour

Significant

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total 162

75

21



group id: T233.3

2022-03-30 19:52:30 UTC Audited: uni ID:

05280e49-7e28-4aa0-848f-7a597f461dc2

Classification PC9

28 Manning Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

RPZ

Date 31/03/22

Tree Species Sequoia sempervirens

Age Class Semi-Mature

22.5 Height

CSR 6

Girth 2.35

8.98089172 Ownership Road Reserve

Structure Good

Canopy Shape

Function

Stature

Visibility

Fair



STEM Condition Evaluation

Form

21 Very Good

Occurance Infrequent 15

Vigour Good 15

Age Years 40 - 79 15

Significant

Condition Evaluation Total

STEM Amenity Evaluation

0.5 3

21 - 26

Proximity Group 3+ 21

Role Significant 21

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total

162

75

21

21





-37.79842534

Hamilton City Council Stem Review group id: T233.4

28 Manning Street Hamilton Hamilton Waikato 3204 NZ

21

75

2022-03-30 19:51:31 UTC uni ID: 30cce66e-43fc-4e73-af6f-7b5dfcd9c018

PC9

Audited:

Assessment Details

Classification

Address

Date 31/03/22

Tree Species Sequoia sempervirens

Age Class Semi-Mature

21 Height

CSR 6 Girth 2.35

RPZ 8.98089172

Ownership Road Reserve

Structure Good

Canopy Shape

Fair

STEM Condition Evaluation

Form Very Good

Occurance Infrequent 15

Vigour Good 15

Function Significant 21

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

Not Scored



Hamilton City Council Stem Review group id: T233.5

PC9

28 Manning Street Hamilton Hamilton Waikato 3204 NZ

9

Assessment Details

Classification

Address

Date 31/03/22

Tree Species Sequoia sempervirens

Age Class Semi-Mature

20 Height

CSR 4

2.67 Girth

RPZ 10.20382166

Ownership Road Reserve

Structure Fair

Canopy Shape Fair

STEM Condition Evaluation

Age Years

Stature

Form Moderate

Occurance Infrequent 15

Vigour Good 15

Function Significant 21

> 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

21 - 26 21

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Moderate

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total

Not Scored

150

STEM Total

Group STEM Total 162



2022-03-30 19:52:01 UTC

40f36e40-9ee7-4fcf-b664-3ed2cbfa5218

Audited:

uni ID:



-37.79834533

group id: T234.1

2022-03-21 00:04:32 UTC uni ID: 4f98ba03-75fd-40c7-98bf-f359fe94b058

Classification PC9

Address

8 Mardon Road Enderley Hamilton Waikato 3214 NZ

Audited:

Assessment Details

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

Height 18

CSR 6

Girth 1.84

RPZ 7.031847134

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Function

Occurance Common

Vigour Very Good 21

Important

Age Years 20 - 39

Condition Evaluation Total

15

15

75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Hamilton City Council Stem Review group id: T234.2

PC9

14 Mardon Road Enderley Hamilton Waikato 3214 NZ

15

63

Assessment Details

Classification

Address

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

14

Height **CSR** 6.4

Girth 1.28

RPZ 4.891719745

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form

Occurance Common

Vigour Good 15

Good

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

126

Not Scored **STEM Total**

2022-03-21 00:05:56 UTC

3e61c522-f86c-4de0-8c0b-9f768e955f93

Audited:

uni ID:



group id: T234.3

Audited:

2022-03-21 00:05:21 UTC

uni ID: 184678c7-a93a-491a-bf58-92a35466d49b

Classification

PC9

18 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Address

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

13.5 Height

CSR 5

Girth 1.45

RPZ 5.541401274

Ownership Road Reserve

Structure

Canopy Shape

Fair

Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 126

Not Scored



group id: T234.4

Audited: uni ID:

fb8b6fcd-3328-44d5-91bd-fc353ce7fc01

2022-03-21 00:06:50 UTC

PC9

22 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Ownership

Stature

Date 25/03/22 **Tree Species** Quercus palustris

Age Class Semi-Mature

Height 16

CSR 7

Girth 1.56

RPZ 5.961783439

Road Reserve

Structure Good

Good

Canopy Shape



STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Visibility 0.5 3

Proximity Group 3+ 21

15 - 20

Role Important 15

15

Climate Important **Amenity Evaluation Total**

STEM Total Evaluation

15

69

Notable Evaluation Total Not Scored



group id: T234.5

2022-03-21 00:06:58 UTC uni ID: 306dd59c-4f15-4821-a23b-611960c6f37f

Audited:

Classification PC9

26 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Address

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

Height 18

CSR 6

Girth 1.63

RPZ 6.229299363

Ownership Road Reserve

Structure Fair

Canopy Shape

Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Visibility 0.5 3

15 - 20

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

STEM Total

Notable Evaluation Total

138

69

15





Stature

Hamilton City Council Stem Review group id: T234.6

Audited: uni ID:

630f4117-262e-454b-bef5-6e49a84e7921

2022-03-21 00:07:16 UTC

Classification PC9

Address

26 Mardon Road Enderley Hamilton Waikato 3214 NZ

15

Assessment Details

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

17 Height

CSR 6.4

Girth 1.81

RPZ 6.917197452

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

69

Notable Evaluation Total Not Scored



group id: T234.7

Audited:

2022-03-21 00:07:29 UTC uni ID: aa57daaf-7011-4d82-82e1-5f9ffb5041ab

PC9

28 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Date

Tree Species

CSR

RPZ

Vigour

Quercus palustris

25/03/22

Age Class Semi-Mature

Height 16

4.5

Girth 1.34

> 5.121019108 Road Reserve

Ownership Structure Good

Canopy Shape

Good



STEM Condition Evaluation

Form

Good 15

15

63

Occurance Common

> Very Good 21

Function Important Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Important 15

Climate Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T234.8

2022-03-21 00:06:31 UTC Audited:

uni ID:

8f61b710-ee80-4f75-997c-2d45e89cc6d7

Classification PC9

50 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

Girth

RPZ

Structure

Canopy Shape

Address

Date 25/03/22

Quercus palustris

Age Class Semi-Mature

CSR 9

2.01

18

7.681528662

Ownership Road Reserve

Fair

Good



STEM Condition Evaluation

Form Very Good

Common

21

Occurance Vigour Excellent 27

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Solitary 27

Proximity

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total 87

STEM Total Evaluation

Notable Evaluation Total

STEM Total 168

Not Scored

Mcnabb Upholster rew Hamilton Mardon Rd Four Square

group id: T234.9

2022-03-24 19:24:30 UTC uni ID: 9c5cbb12-aaad-4053-87b8-02f165c0b004

Classification PC9

Audited:

Address 60B Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

CSR

RPZ

Function

Date 25/03/22 **Tree Species** Quercus palustris

6.076433121

Age Class Semi-Mature

Height 18

9

Girth 1.59

Ownership Road Reserve

Structure

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Very Good 21

Occurance Common

Vigour Very Good 21

Important

Age Years 20 - 39

Condition Evaluation Total

75 **STEM Amenity Evaluation**

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Not Scored

Notable Evaluation Total

144

69

15

STEM Total

Produced by Arborlab 1/07/2022

group id: T234.1

Audited:

2022-03-21 00:00:20 UTC uni ID: dfa01a4f-46c7-4a89-9fa4-ebd347f6b074

Classification PC9

70 Mardon Road Enderley Hamilton Waikato 3214 NZ

15

Assessment Details

Tree Species

Address

Date 25/03/22

Quercus palustris

Age Class Semi-Mature

Height 13

CSR 7.3

Girth 1.69

RPZ 6.458598726

Ownership Road Reserve

Structure

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total 132



group id: T234.1

2022-03-20 23:57:46 UTC Audited: eed4ddae-8929-4d08-a360-06b3c4d77025

uni ID:

Classification PC9

25/03/22

70A Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Tree Species

Height

Girth

RPZ

Ownership

Structure

Function

Visibility

Canopy Shape

Quercus palustris

Age Class Semi-Mature

CSR 7.3

1.7

15

6.496815287

Road Reserve

Fair

Good



STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Very Good 21

Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored

69



group id: T234.1

9736d3e8-5e93-45c5-9dd0-ff9c4b001cb7

2022-03-21 00:00:29 UTC

Audited: uni ID:

Classification PC9

70A Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Address

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Canopy Shape

Date 25/03/22 **Tree Species** Quercus palustris

Age Class Semi-Mature

15 Height

CSR 6.4

> 1.87 7.146496815

Road Reserve

Poor

Good

STEM Condition Evaluation

Form

Moderate

Common

Very Good 21

Important 15

9

69

132

138

Not Scored

Condition Evaluation Total

STEM Amenity Evaluation

20 - 39

Stature

15 - 20 15

0.5 3

Group 3+ 21

Role Important 15 Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total





Hamilton City Council Stem Review group id: T234.1

Audited: uni ID:

29d9ab1c-6aca-44f2-9c54-6204f4fa861b

2022-03-20 23:57:38 UTC

PC9

74 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

15 Height

CSR 8.2

Girth 1.58

RPZ 6.038216561

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Common

21

Vigour Very Good **Function** Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate 15

Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

69

STEM Total 138 Mardon Rd

group id: T234.1

2022-03-21 00:01:03 UTC Audited:

uni ID: b66a073c-f2a9-4db1-88ac-17b004c2eddb

Classification PC9

84A Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Address

Date 25/03/22

Quercus palustris

Age Class Semi-Mature

15 Height

CSR 7

Girth 1.78

RPZ 6.802547771

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Very Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role 15

Important

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

Not Scored

69





group id: T234.1

2022-03-21 00:00:54 UTC uni ID: adb9f79d-e2c8-43fb-90e2-591f9d8433ce

Audited:

Classification PC9

84A Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Address

Girth

RPZ

Ownership

Structure

Vigour

Canopy Shape

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

Height 16 **CSR** 7.7

2.03

7.757961783

Road Reserve

Fair

Good

STEM Condition Evaluation

Form Good

15 Common

Occurance Very Good 21

Important 15

Function Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total 69

Group STEM Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 138





Hamilton City Council Stem Review group id: T234.1

PC9

86 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

20 Height

CSR 7.4

Girth 2.17

RPZ 8.292993631

Ownership Road Reserve

Fair

Structure

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

Age Years

Vigour Very Good

Function Important

> 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total 144

69

15

21

15

Not Scored



2022-03-20 23:57:57 UTC

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Audited:

uni ID:



uni ID:

2022-03-27 21:34:48 UTC Audited: befbd22e-8fc4-4b97-9ba6-0f5b8e7a655c

Classification PC9

Assessment Details

Tree Species

Age Class

Height CSR

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Address

Date

28/03/22

Acer negundo

Mature

15

10 2.5

9.554140127 Road Reserve

Fair

Canopy Shape Good

9

2 Marire Avenue Frankton Hamilton Waikato 3204 NZ



Occurance

Infrequent 15

Very Good 21

15

15

75

150

40 - 79 **Condition Evaluation Total**

STEM Total

Important

STEM Amenity Evaluation

15 - 20 15 0.5 3

Group 3+ 21

Significant 21

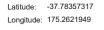
Important 15

Amenity Evaluation Total 75 STEM Total Evaluation

Notable Evaluation Total Not Scored

1

Produced by Arborlab 1/07/2022



Address

Date

Audited: uni ID:

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2022-03-27 21:39:26 UTC

Classification PC9

28/03/22

4 Marire Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species Acer negundo

Age Class Mature

16 Height

CSR 7.7

Girth 1.94

RPZ 7.414012739

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Age Years

Form Good 15 Occurance 15

Infrequent

Vigour Very Good 21

Function Important 15

40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

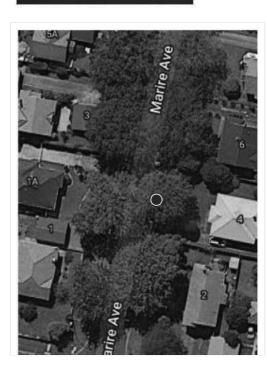
Role Significant 21

Climate Important 15

Amenity Evaluation Total 75 STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



28/03/22

12.5

Address

Date

CSR

Classification

uni ID:

2022-03-27 21:46:19 UTC Audited:

8ed55a89-3968-4026-9324-cc7adcb72f87

PC9

5 Marire Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species Acer negundo

Age Class Mature

16 Height

Girth 2.94

RPZ 11.23566879

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate 9

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150



Address

Date

Height

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

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2022-03-27 21:43:20 UTC

Classification PC9

6 Marire Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Acer negundo

Age Class Mature

20

28/03/22

CSR 8.5

2.32

8.866242038

Road Reserve

Fair

Fair



STEM Condition Evaluation

Form Moderate 9 Occurance Infrequent

Good

Important

Group 3+

Significant

40 - 79

15

15

15

15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 3

21

21

75

15

Important

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored



28/03/22

Address

Date

Audited: uni ID:

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2022-03-27 21:58:35 UTC

Classification PC9

11 Marire Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Acer negundo

Age Class Mature

13 Height

CSR 8 Girth 2.01

RPZ 7.681528662

Ownership Road Reserve

Structure Fair

Canopy Shape

Function

Age Years

Fair



STEM Condition Evaluation

Form Moderate 9

Occurance Infrequent 15

Vigour Very Good 21

Important 40 - 79

> **Condition Evaluation Total** 75

15

15

69

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3

Proximity Group 3+ 21

Role 21

Significant

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored



Address

Date

Height **CSR**

PC9

Audited: uni ID:

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2022-03-27 22:01:36 UTC

Classification

Assessment Details

Tree Species

Acer negundo

28/03/22

12

Age Class Mature

8

Girth 2.66

RPZ 10.1656051

Ownership Road Reserve

Structure Fair

Canopy Shape

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Fair



STEM Condition Evaluation

Form Moderate 9 Occurance Infrequent 15

21

14 Marire Avenue Frankton Hamilton Waikato 3204 NZ

15

15

Condition Evaluation Total 75

Very Good

Important

40 - 79

STEM Amenity Evaluation 9

Group 3+

Significant

Sep-14

0.5 3

21

21

69

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 144



Longitude: 175.2624135

Address

Date

Classification

PC9

20 Marire Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Acer negundo

28/03/22

Age Class Mature

16 Height

CSR 8

Girth 2.35

RPZ 8.98089172

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



2022-03-27 21:50:59 UTC

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Audited: uni ID:

STEM Condition Evaluation

Age Years

Form Moderate 9

Occurance Infrequent 15

Vigour Good 15

Function Important 15

> 40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

75

Notable Evaluation Total Not Scored



Address

Classification

Audited: uni ID:

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2022-03-27 21:52:04 UTC

PC9

22 Marire Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date 28/03/22

Tree Species Acer negundo

Age Class Mature

16 Height

CSR 12

Girth 2.97

RPZ 11.35031847

Ownership Road Reserve

Structure Fair

Canopy Shape

Good

STEM Condition Evaluation

Age Years

Form Moderate 9

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15 40 - 79

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Important 15

STEM Total Evaluation

Amenity Evaluation Total

Notable Evaluation Total

STEM Total 150

Not Scored

75

15







Classification

Address

Date

Height

Girth

PC9

31/03/22

2 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Metrosideros excelsa

Age Class Semi-Mature

CSR 8.4

1.05

22.7

RPZ

4.012738854 Ownership Reserve

Structure Fair

Canopy Shape Fair

STEM Condition Evaluation

Form Good 15 Rare 21

Occurance

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

21

Role Significant

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

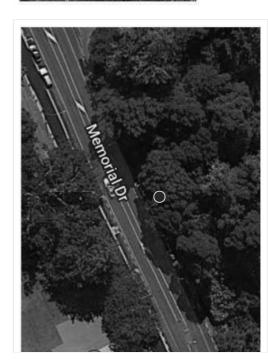
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Climate

Address

Date

CSR

Form

Stature

Climate

Audited: uni ID:

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Classification PC9

31/03/22

2 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Metrosideros excelsa

Semi-Mature

Age Class

22.7 Height

Girth 2.99

RPZ 11.42675159

Ownership Reserve

Structure Fair

Canopy Shape

Fair

10.8

STEM Condition Evaluation

Occurance Rare 21

Good

Vigour Good 15

Function Important 15

Age Years 20 - 39

> Condition Evaluation Total 75

15

STEM Amenity Evaluation

21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

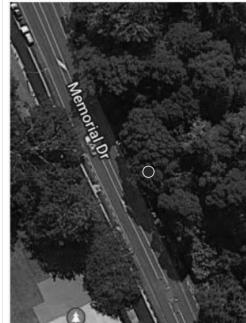
Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Date

Girth

Form

Classification

Audited:

2022-03-30 18:32:06 UTC

uni ID:

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PC9

31/03/22

2 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

15

Assessment Details

Tree Species Metrosideros excelsa

Age Class Semi-Mature

22.7 Height

CSR 11.8

2.98

RPZ 11.38853503

Ownership Reserve

Structure Fair

Canopy Shape

Fair

STEM Condition Evaluation

Occurance Rare 21

Good

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3 **Proximity**

Group 10+ 15

Role Significant 21

Significant 21

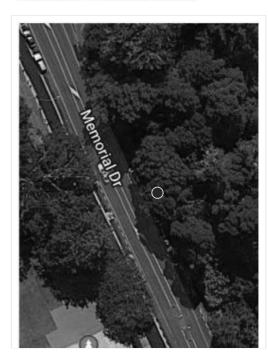
Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156





Climate

uni ID: group id: T237.1

Classification PC9

57 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Address

8/03/22 **Tree Species** Quercus ilex

Age Class Mature

23

Height **CSR** 12.7

Girth 4.23

RPZ 16.1656051

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Very Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 80 - 99 21

Condition Evaluation Total STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

9

Proximity Parkland

Role

Significant 21

Climate

Significant 21

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total

STEM Total

Not Scored

21

162

Audited:

2022-03-07 21:31:08 UTC

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group id: T237.2

Audited: uni ID:

2022-03-07 23:01:59 UTC 2b77586e-8fe2-4907-9bc3-2533e85d7bbe

Classification PC9

57 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Girth

RPZ

Date 8/03/22 **Tree Species**

Cupressus torulosa

Mature

18.5

Height

CSR 5.6

> 2.57 9.821656051

Ownership Reserve

Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

57

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Parkland 9

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Not Scored

Notable Evaluation Total

STEM Total

132 **Group STEM Total** 183





group id: T237.3

PC9

Audited:

2022-03-07 23:01:20 UTC uni ID: 5217e112-873a-4bb4-87a7-8acf8cc41c33

57 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Classification

Address

Age Class

Girth

RPZ

Ownership

Structure

Form

Stature

Canopy Shape

Tree Species

Cupressus torulosa

Mature

8/03/22

18.5

Height **CSR** 3

3.01

11.50318471 Reserve

Good

Good

STEM Condition Evaluation

Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Visibility 0.5 3

15 - 20

9

15

15

57

132

Not Scored

Proximity Parkland Role Important 15

Climate Important 15

Group STEM Total

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total **STEM Total**





group id: T238.1

Audited:

2022-03-07 22:31:38 UTC uni ID: 0e4e5aae-f241-4b23-a49f-f87bc54cc5ad

Classification PC9

103 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Address

Date

8/03/22

Maclura pomifera

Semi-Mature

12.8 7.3

1.38

Reserve

5.27388535

Fair Good

Very Good

Important

Important

40 - 79

STEM Condition Evaluation

Form Very Good

Rare 21

21

21

15

15

93

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 Visibility

0.5 3 Parkland

9

15

192

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

STEM Total

Group STEM Total

Notable Evaluation Total

Not Scored 144



group id: T238.2

Audited:

2022-03-07 21:42:19 UTC uni ID: cf758ae9-a13e-4765-af99-390d167f2475

Classification PC9

103 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Date

8/03/22

Quercus coccinea

Mature

27.7 14.4

4.06

15.51592357

Reserve

Fair Good

Canopy Shape

STEM Condition Evaluation

Form

Very Good

Infrequent 15

21

Very Good 21

Significant 21 80 - 99 21

Condition Evaluation Total 99

STEM Amenity Evaluation 27+ 27

0.5 3

Parkland 9

Major 27

Major

27 **Amenity Evaluation Total** 93

STEM Total Evaluation

STEM Total

Notable Evaluation Total Not Scored



group id: T238.3

Audited: uni ID:

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2022-03-07 22:30:50 UTC

Classification PC9

8/03/22

103 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Address

Tree Species Metasequoia glyptostroboides

Age Class Mature

27.3 Height

CSR 11.5

Girth 4.9

RPZ 18.72611465

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form

Occurance

Visibility

Proximity

Role

Climate

21 Very Good

Infrequent 15

Vigour Good 15

Function Major 27

Age Years 80 - 99 21

> **Condition Evaluation Total** 99

STEM Amenity Evaluation Stature 27+ 27

0.5

3

9

27

21

Significant **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

Parkland

Major

Not Scored 186

STEM Total





group id: T238.4

2022-03-07 22:30:06 UTC

Audited:

uni ID: 1df2b03f-4137-46cd-a3be-bb2e83023219

Classification PC9

Address

103 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date

CSR

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Age Class

Tree Species Platanus x hispanica 'Acerifolia'

8/03/22

Mature

34

Height 18.9

5.81

22.20382166

Reserve

Good

Good

Very Good

Significant

80 - 99

Parkland

Major

Group STEM Total



STEM Condition Evaluation

Form Very Good Occurance Common

21

21

21

21

93

STEM Amenity Evaluation

Condition Evaluation Total

27+ 27 0.5 3

9

27

27

Major **Amenity Evaluation Total** 93

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 186



group id: T238.5

2022-03-07 22:29:12 UTC uni ID: 386a1dfb-19b4-4902-8c8b-3ff4f8313325

PC9

103 Memorial Drive Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date

Tree Species Platanus x hispanica 'Acerifolia'

Mature

8/03/22

Age Class

36 Height

CSR 18

Girth 6.73

RPZ 25.71974522

Ownership Reserve

Structure Good

Canopy Shape Good



Audited:

STEM Condition Evaluation

Form Very Good

21

Occurance Common

Vigour Very Good 21

Function Major 27

Age Years 80 - 99 21 **Condition Evaluation Total**

STEM Amenity Evaluation 27+

Visibility 0.5 3

Parkland

9

27

Major 27

Major 27

Amenity Evaluation Total 93

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 192

Stature

Proximity

Role

Climate

group id: T239.1

Audited:

2022-03-30 22:08:25 UTC uni ID: aedd59f5-72e4-4fcf-8f50-1c4d0d95cd2d

PC9

Mooney Street Baverstock Hamilton Waikato 3289 NZ

Assessment Details

Classification

Address

Date

CSR

Girth

Structure

Age Years

Stature

Visibility **Proximity**

Role

Climate

Canopy Shape

Tree Species

Dacrycarpus dacrydioides

Age Class Mature

30

31/03/22

Height

6.7

3.15

RPZ 12.03821656

Ownership Reserve

Good

Fair

STEM Condition Evaluation

Form

Very Good 21

Occurance Common

Vigour Very Good 21

Function Significant 21

> 80 - 99 21

> **Condition Evaluation Total** 93

STEM Amenity Evaluation

21 - 26 21

Group 10+ 15

Major 27

Major 27

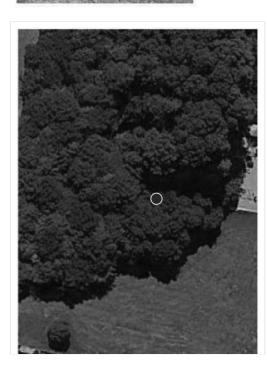
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STEM Total Evaluation

Not Scored

99

Notable Evaluation Total



group id: T239.2

Audited:

2022-03-30 22:12:51 UTC uni ID: 6c8b4c0b-2271-4f15-862f-854fcca370d4

PC9

Mooney Street Baverstock Hamilton Waikato 3289 NZ

Assessment Details Date

Classification

Address

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Visibility **Proximity**

Role

Climate

Canopy Shape

Tree Species

Dacrycarpus dacrydioides

Age Class Mature

19

31/03/22

8.3

3.25

12.42038217

Reserve

Very Good

Important

Good

Good



STEM Condition Evaluation

Form

27 Specimen

Common

21

15

21

93

Age Years 80 - 99

Condition Evaluation Total

STEM Amenity Evaluation Stature

21 - 26 21

Group 3+ 21

Significant 21

Important 15

Amenity Evaluation Total STEM Total Evaluation

Not Scored

87

180

192

Notable Evaluation Total **STEM Total**

Group STEM Total

Mooney Pa



Height

Girth

RPZ

Structure

Classification

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2022-03-31 18:54:05 UTC

PC9

12 Mill Lane Whitiora Hamilton Waikato 3200 NZ Address

Assessment Details

Date 1/04/22

Quercus rubra

Tree Species

Age Class Semi-Mature

CSR 9

2.23

8.522292994

Ownership Reserve

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15 Age Years 20 - 39

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

Not Scored

69



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2022-03-31 18:53:41 UTC

Classification PC9

14 Mill Lane Whitiora Hamilton Waikato 3200 NZ Address

Assessment Details

Girth

Form

Stature

Visibility

Date 1/04/22 **Tree Species**

Quercus palustris

Age Class Semi-Mature

17 Height

CSR 9

1.7

RPZ 6.496815287

Ownership Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Good

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

15

STEM Amenity Evaluation

15 - 20 15 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total** 69

STEM Total Evaluation

Notable Evaluation Total Not Scored



uni ID;

2022-03-31 18:53:29 UTC Audited:

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Classification

PC9

14 Mill Lane Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Tree Species

Address

Date 1/04/22

Quercus palustris

Age Class Semi-Mature

Height 13

CSR 8

Girth 1.88

RPZ 7.184713376

Ownership Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Form Good 15 Occurance Infrequent

Good

Important

20 - 39

15

15

15

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 3

15

21

Important 15

Amenity Evaluation Total

Group 10+

Significant

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

138



RPZ

Audited:

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2022-03-29 02:04:08 UTC

PC9

Address 20 Naylor Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Date 29/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

15.4 Height

CSR 7

Girth 1.78

6.802547771 Road Reserve

Ownership

Structure Good Canopy Shape

Good



STEM Condition Evaluation

Form 15

Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 **Proximity** Group 10+ 15

Role 15

Important

Climate

Moderate **Amenity Evaluation Total**

STEM Total Evaluation

Not Scored

3

Notable Evaluation Total





Address

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uni ID: 386f1cca-cf0f-4c7f-b5d9-4e5ab3c4b780

Classification PC9

36 Nixon Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

29/03/22 Date

Tree Species Melia azedarach

Age Class Mature

Height 14

CSR 7.9

Girth 2.71

RPZ 10.3566879

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance 15

Infrequent

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation Stature 9

Sep-14 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 63

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Height

Classification

PC9

40 Nixon Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

CSR 9.1

Girth 2.4

RPZ 9.171974522

Ownership Road Reserve

Structure Good Canopy Shape

Good

15.3

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Latitude:

Notable Evaluation Total Not Scored

STEM Total 138



2022-03-20 21:55:53 UTC

a7617f50-9238-48b3-9f0e-40cd3fe5a442

Audited: uni ID:



Address

Classification

Audited: uni ID:

613379c5-774f-4d6c-9527-099909dd1be4

2022-03-20 21:55:39 UTC

PC9

40 Nixon Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date 29/03/22

Tree Species Melia azedarach

Age Class Mature

Height 16.4

CSR 11.1

Girth 2.7

RPZ 10.31847134

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Vigour

Visibility

Climate

Form Good 15 Occurance Infrequent 15

Good 15

Function Important 15

Age Years 20 - 39

3

69

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15 0.5

Proximity Group 10+ 15

Role Significant 21

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored



Classification PC9

31B Norton Road Frankton Hamilton Waikato 3204 NZ Address

Assessment Details

Date 30/03/22

Tree Species Tilia x europaea

Age Class Mature

Height 13

CSR 7.3

Girth 2.96

RPZ 11.31210191

Ownership Road Reserve

Structure Poor

Canopy Shape

Visibility

STEM Condition Evaluation

Form Good 15

Good

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 0.5

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

STEM Total Evaluation

Amenity Evaluation Total

Notable Evaluation Total Not Scored

3

69

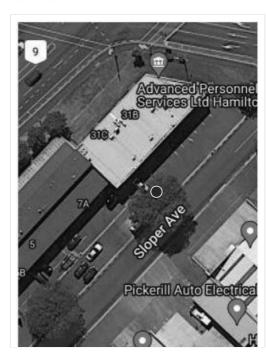
STEM Total 150



2022-03-29 21:33:04 UTC

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Audited: uni ID:



Address

Classification

Audited:

2022-03-31 00:10:00 UTC uni ID: 69e2e34f-fee2-481f-b0c3-abebb6588ef2

PC9

47 Norton Road Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

CSR

RPZ

Structure

Vigour

Function

Age Years

Date

Quercus rubra

31/03/22

Age Class Mature

11 Height

10.3

Girth 2.35

8.98089172

Ownership Road Reserve

Fair

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Very Good 21

Important 15

40 - 79 15

Condition Evaluation Total 81

STEM Amenity Evaluation

21 - 26 21

Stature Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Height

Girth

Form

Age Years

Climate

Classification

Audited: uni ID:

c4f1742c-6e43-4352-9081-53396289e31a

2022-03-31 05:34:08 UTC

PC9

50 Norton Road Hamilton Hamilton Waikato 3204 NZ

15

Assessment Details

31/03/22 Date

Tree Species Cedrus atlantica 'Glauca'

28

4.14

Age Class Mature

CSR 12

RPZ 15.82165605

Ownership Reserve

Structure Fair

Canopy Shape Fair



STEM Condition Evaluation

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15

> 80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation Stature 27+ 27

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

STEM Total

Moderate **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

Classification

Audited: uni ID:

9633c10b-f147-48a3-b506-ede513664755

2022-03-31 02:05:16 UTC

PC9

50 Norton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

31/03/22 Date

Tree Species Platanus x hispanica 'Acerifolia'

Age Class Mature

28 Height

CSR 15.5

Girth 5.4

RPZ 20.63694268

Ownership Reserve

Structure Good Canopy Shape Good

STEM Condition Evaluation

Age Years

Form 21 Very Good Occurance Common

Vigour Very Good 21

Function Important 15

> 40 - 79 15

Condition Evaluation Total 81

STEM Amenity Evaluation

Stature 27+ 27 Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

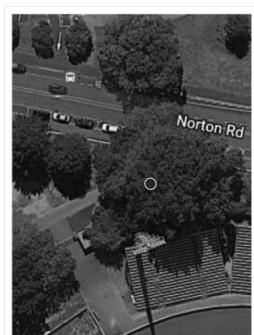
Climate Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 174





Hamilton City Council Stem Review group id: T246.1

PC9

Address 74 Norton Road Frankton Hamilton Waikato 3204 NZ

Assessment Details

Classification

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

17 Height

CSR 7.6

Girth 2.4

RPZ 9.171974522

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



2022-03-25 02:36:37 UTC

0ba4e86a-2afa-47d5-a72a-b5edb9cf9768

Audited:

uni ID:

STEM Condition Evaluation

Age Years

Climate

Form Moderate 9

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15 40 - 79

Condition Evaluation Total 75

15

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Important 15

69

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 144

Group STEM Total 156





group id: T246.2

Audited: uni ID:

9c5898c0-e279-49b9-a8e8-02d27ce9865d

2022-03-25 02:37:46 UTC

Classification PC9

74 Norton Road Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

Girth

Structure

Canopy Shape

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

22

CSR 9.7

3.25

RPZ 12.42038217

Ownership Road Reserve

Fair

Fair

STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

9

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

STEM Total

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





group id: T246.3

2022-03-25 01:39:27 UTC

Audited: uni ID:

35015a39-873e-481c-b845-9ca8077b1aa9

Classification PC9

72 Norton Road Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

RPZ

Canopy Shape

Function

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

14.67515924

26 Height

CSR 9.5

Girth 3.84

Ownership Road Reserve

Structure Fair

Fair

STEM Condition Evaluation

Form Moderate 9

Occurance Infrequent 15

Vigour Very Good 21

Age Years 40 - 79 15

Condition Evaluation Total 75

Important

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

STEM Total

Significant 21

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

156





group id: T246.4

Audited: uni ID:

ac28b25c-a6bb-420c-ae93-e2c37652dd6f

2022-03-25 02:32:58 UTC

Classification PC9

Address 1 Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

CSR

Girth

RPZ

Structure

Occurance

Vigour

Function

Age Years

Canopy Shape

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

20 Height

9

2.34

8.942675159

Ownership Road Reserve

Fair

Fair



STEM Condition Evaluation

Form Moderate

9

15

21 15

15

75

75

Condition Evaluation Total

STEM Amenity Evaluation

Infrequent

Very Good

Important

40 - 79

Stature 15 - 20 15

Visibility 0.5 3 Group 10+ 15

Proximity

Role Significant 21

Climate

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T246.5

2022-03-25 02:32:08 UTC Audited:

uni ID: 7e435899-0772-4f45-8b3b-5944ba2141f2

PC9

5 Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

Girth

Classification

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

26

CSR 13

3.42

RPZ 13.07006369

Ownership Road Reserve

Structure Fair

Canopy Shape

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Poor



STEM Condition Evaluation

Form Moderate

Infrequent

15

9

Good 15

15

80 - 99 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Important

21 - 26 21

> 0.5 3 Group 10+

15

Significant 21

Amenity Evaluation Total

Significant 21

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 156

Produced by Arborlab 1/07/2022



group id: T246.6

Audited: uni ID:

01779dd8-179a-4fa6-97e5-d0218dfd4272

2022-03-25 01:20:17 UTC

Classification PC9

6 Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

Girth

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

21

CSR 8.5

3.2

RPZ 12.22929936

Road Reserve

Poor

Fair

Infrequent

Very Good

Important

Group 10+

Significant

Amenity Evaluation Total

40 - 79



STEM Condition Evaluation

Form Moderate

9

15

21

15

15

75

Condition Evaluation Total

STEM Amenity Evaluation

21 - 26 21

0.5 3

15

21

Significant 21

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



group id: T246.7

2022-03-25 02:31:02 UTC Audited:

uni ID: 5d53ef33-1d47-43be-90a0-7852ab3c44c4

Classification PC9

7 Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Address

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

21 Height

CSR 10.3

Girth 3.13

RPZ 11.96178344

Ownership Road Reserve

Poor

Good

Infrequent

Important

Group 10+

Significant

40 - 79

STEM Condition Evaluation

Form Moderate

9 15

Very Good 21

15

15

Condition Evaluation Total 75

STEM Amenity Evaluation Stature 21 - 26 21

> 0.5 3

15

21

Significant

21

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total





group id: T246.8

Audited: uni ID:

ce8e208b-8ed0-4198-95b2-bb1998e0433f

2022-03-25 02:29:35 UTC

Classification PC9

Address 11 Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date 25/03/22

Tree Species Liquidambar styraciflua

Age Class Mature

21.5 Height

CSR 11

Girth 3.77

RPZ 14.40764331

Ownership Road Reserve

Structure Fair

Canopy Shape

Function

Age Years

Stature

Visibility

Proximity

Fair

STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Vigour Very Good 21

> Important 15

9

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

21 - 26 21

0.5 3

Group 10+ 15

Role Significant 21

Climate

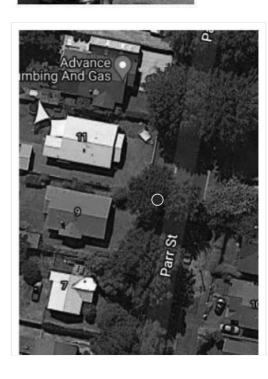
Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





9

69

3

group id: T246.9

Audited:

2022-03-25 02:27:45 UTC 6e7902d7-0779-45dd-a76e-ca49a044e3c8

uni ID:

Classification PC9

13 Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

RPZ

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

26

12.99363057

Height

CSR 9.7

Girth 3.4

Ownership Road Reserve

Structure Fair

Canopy Shape

Fair

STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total STEM Amenity Evaluation

Stature 21 - 26 21

0.5

Proximity Group 10+ 15

Role Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150





Visibility

Climate

group id: T246.1

Audited: uni ID:

b4790c72-59cd-4bd6-b412-fabcaf4d32b7

2022-03-25 02:24:43 UTC

Classification PC9

15 Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Height

Girth

Ownership

Structure

Occurance

Vigour

Function

Age Years

Proximity

Role

Climate

Canopy Shape

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

26

CSR 9.7

3.69

RPZ 14.10191083

Road Reserve

Fair

Good

Infrequent

Important

Group 10+



STEM Condition Evaluation

Form

Moderate 9

15

Very Good 21

15

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility

0.5 3

15

Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T246.1

Audited: uni ID:

e7a930a0-2c14-4167-a216-cdb81cedf94c

2022-03-25 02:17:04 UTC

Classification PC9

17A Parr Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Age Class

Height

Girth

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Canopy Shape

Address

Date 25/03/22

Liquidambar styraciflua

Mature

22

CSR

2.33

RPZ 8.904458599

Road Reserve

Fair

Fair

Infrequent



STEM Condition Evaluation

Form

Moderate 9

15

Some

Important 15

40 - 79 15 **Condition Evaluation Total** 63

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 3

Group 10+ 15

Role Moderate

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T246.1

Audited: uni ID:

2022-03-25 00:52:19 UTC ea0f6682-c4c2-4daf-9e7c-f66ff0bddc46

Classification PC9

20 Parr Street Frankton Hamilton Waikato 3204 NZ

9

Assessment Details

Tree Species

Height

Address

Date 25/03/22

Liquidambar styraciflua

Age Class Mature

CSR 11

Girth 3.89

RPZ 14.86624204

Ownership Road Reserve

Structure Poor

Canopy Shape

Fair

18

STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

75



Audited: uni ID:

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2022-03-31 05:29:02 UTC

Date

Form

Age Years

Visibility

Classification

PC9

Address

31/03/22

221 Norton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species Quercus robur

Age Class Mature

Height 18

CSR 15

Girth 3.12

RPZ 11.92356688

Ownership Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Occurance Common

Vigour Good 15

Function Important 15 40 - 79

Condition Evaluation Total

Very Good

21

15

75

STEM Amenity Evaluation Stature

21 - 26 21 0.5 3

Proximity Group 3+ 21

Role Significant 21

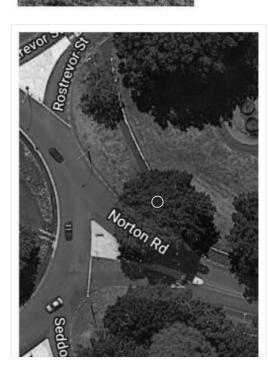
Climate Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 162



25/03/22

group id: T248.1

Audited: uni ID:

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2022-03-21 00:18:59 UTC

Classification PC9

Address

2 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date

Tree Species Quercus palustris

Age Class Semi-Mature

13.2 Height

CSR 6

Girth 1.03

RPZ 3.936305732

Ownership Road Reserve Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9 Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

114

STEM Total Group STEM Total 150





Produced by Arborlab

1/07/2022

25/03/22

18.5

15

15

group id: T248.2

2022-03-21 00:19:12 UTC Audited:

uni ID: 37931343-5880-492f-89f6-d22809fe6075

Classification PC9

2 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Height

Tree Species Quercus palustris

Age Class Mature

CSR 10.6

Girth 2.46

RPZ 9.401273885

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

STEM Amenity Evaluation

Age Years

Form Good Occurance Common

Vigour Good 15

Function Important 15 40 - 79

Condition Evaluation Total 69

Stature 21 - 26 21 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

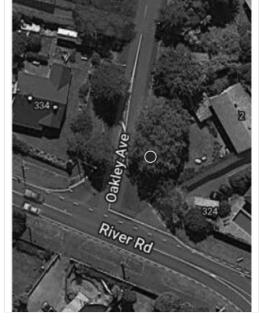
Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total





Address

group id: T248.3

Audited:

2022-03-21 00:19:54 UTC uni ID: 852142ec-ffba-4ea1-9b86-368ba0bb7bff

Classification PC9

3-9 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

Date 25/03/22

Quercus palustris

15

Age Class Semi-Mature

CSR 7

Girth 1.48

RPZ 5.656050955

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

0.5 Group 10+ 15

Proximity

Role Important 15

Climate Important 15

Amenity Evaluation Total 63

STEM Total Evaluation

Notable Evaluation Total

STEM Total 132

Not Scored

3

15





Visibility

group id: T248.4

5 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

uni ID:

2022-03-21 00:19:37 UTC Audited: 769a7a1a-fad8-4eac-af13-c1c41db50f07

Classification PC9

Assessment Details

Address

Date 25/03/22

Tree Species Quercus palustris

Age Class Semi-Mature

Height 13

CSR 6

Girth 0.97

RPZ 3.707006369

Ownership Road Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good 15

Occurance Common

Vigour Very Good 21

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3 **Proximity**

Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T248.5

Audited: uni ID:

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2022-03-21 00:18:34 UTC

Classification PC9

25/03/22

Address 6 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date

Tree Species Quercus palustris

Age Class Semi-Mature

17 Height

CSR 6

Girth 1.35

RPZ 5.159235669

Ownership Road Reserve

Structure Good

Good

Canopy Shape



STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Not Scored

63

Notable Evaluation Total

Hamilton City Council Stem Review group id: T248.6

c83d1985-67a2-48bb-b39c-854ff6283863

2022-03-21 00:06:45 UTC

uni ID:

Audited:

Classification PC9

12A Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Date 28/03/22 **Tree Species**

Quercus palustris

Age Class Mature

22.6

10.2

2.54

9.707006369

Road Reserve

Good

Canopy Shape Good



STEM Condition Evaluation

Form Good

15 Common

15

15

15 69

21

Condition Evaluation Total

STEM Amenity Evaluation

21 - 26

Good

Important

40 - 79

0.5 3

Group 10+ 15

Significant 21

Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

group id: T248.7

2022-03-27 21:35:06 UTC Audited: uni ID: 5807e339-c0cf-4376-a352-f9ae2a4b1fd1

Classification PC9

12D Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

RPZ

Date 28/03/22 **Tree Species**

Liquidambar styraciflua

Age Class Semi-Mature

16.4 Height

CSR 5.8

Girth 1.03

3.936305732

Ownership Road Reserve

Structure Good Canopy Shape

Good

STEM Condition Evaluation

Form 21 Very Good Occurance Common

15

Vigour Good **Function**

Important 15

Age Years **Condition Evaluation Total**

Oct-19

3

STEM Amenity Evaluation Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Moderate

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored





group id: T248.8

2022-03-21 00:27:23 UTC

Audited:

uni ID: 2ccbff1c-5992-4b29-851a-eb31df00c4de

PC9

28/03/22

13 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Classification

Address

Girth

RPZ

Ownership

Structure

Date

Tree Species Podocarpus totara

Age Class Semi-Mature

15.8 Height

7.9

CSR

2.33

8.904458599

Road Reserve

Fair

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Common

> Good 15

Vigour **Function** Important 15

Age Years 20 - 39

Condition Evaluation Total

15

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role 15

Important

Climate 15

Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

63

126

STEM Total Group STEM Total 150





group id: T248.9

2022-03-21 00:26:56 UTC Audited:

uni ID: 1c49cfcd-b3e8-4bd9-96d4-bc2327d03e06

Address

PC9

13 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Height

RPZ

Ownership

Structure

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Canopy Shape

Classification

Date 28/03/22

Tree Species Quercus palustris

21.8

Age Class Mature

CSR 10.1

Girth

2.75

10.50955414

Road Reserve

Good

Good



STEM Condition Evaluation

Form Good

Occurance Common

15

Good 15

15

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation

Important

21 - 26 21

> 0.5 3 Group 10+ 15

Significant 21

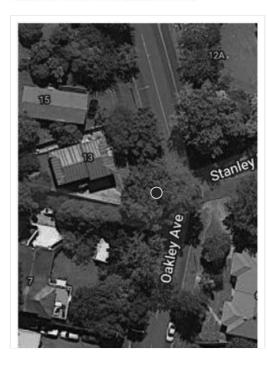
Significant 21

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Not Scored **STEM Total** 150



15

63

group id: T248.1

19 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

uni ID:

2022-03-21 00:27:33 UTC Audited: 172c07a9-455e-4494-aee8-ee97008e40b2

Classification PC9

Assessment Details

Address

Tree Species

Age Class

Girth

RPZ

Date 28/03/22

Quercus palustris

Semi-Mature

16.6 Height **CSR**

7.9

1.58

6.038216561

Ownership Road Reserve

Good

Structure Canopy Shape

Good

STEM Condition Evaluation

STEM Amenity Evaluation

Form Good

Occurance Common

Vigour Very Good 21

Function Important 15 Age Years

20 - 39

Condition Evaluation Total

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Important 15

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





Hamilton City Council Stem Review group id: T248.1

PC9

uni ID:

2022-03-21 00:28:03 UTC Audited: d5cb1fdf-f577-433e-9c21-2c20cdebd194

Classification

20 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Tree Species

Date

Height

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

28/03/22

Quercus palustris

Age Class Mature

CSR 10.4

2.79

18

10.66242038

Road Reserve

Fair

Fair

Good

Important

Group 10+

Significant

40 - 79

STEM Condition Evaluation

Form Good

15 Common

15

15

15

Condition Evaluation Total 69 **STEM Amenity Evaluation**

Stature 15 - 20 15

0.5 3

15

21

Significant 21

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total





group id: T248.1

2022-03-21 00:27:56 UTC Audited:

uni ID: d7530aeb-85eb-42e3-b936-2d6ed83425ca

Classification PC9

29A Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

Girth

Address

Date 28/03/22

Fraxinus pennsylvanica

Age Class Mature

16

CSR 8.5

2.13

RPZ 8.140127389

Ownership Road Reserve

Structure Fair

Canopy Shape

Fair

Infrequent

Important

Group 10+

Significant

40 - 79

Good



STEM Condition Evaluation

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Form Moderate

15

15

9

15

15

Condition Evaluation Total 69 **STEM Amenity Evaluation**

Stature 15 - 20 15

0.5 3

15

21

Important 15

Amenity Evaluation Total 69

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total



group id: T248.1

2022-03-21 00:28:14 UTC

Audited:

uni ID: 194182a2-fd96-444b-ab20-257f0ff9c6ab

Classification PC9

33 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Girth

Ownership

Function

Climate

Canopy Shape

Date 28/03/22

Quercus coccinea

Tree Species

Age Class Mature

Height 19

CSR 10.1

2.82

RPZ 10.77707006

Road Reserve

Structure Good

Good

STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Important

Age Years 40 - 79 15

Condition Evaluation Total 75

15

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Significant 21

> **Amenity Evaluation Total** 75

STEM Total Evaluation

Notable Evaluation Total

STEM Total 150

Not Scored





Audited: uni ID:

57e929dc-e61f-4098-bb45-f68e9e9b33e6

2022-03-30 22:51:02 UTC

Classification PC9

Odlin Crescent Nawton Hamilton Waikato 3200 NZ

Assessment Details

Address

Date

Height

Girth

Structure

Vigour

Age Years

Visibility

Proximity

Tree Species

Dacrycarpus dacrydioides

Age Class Mature

21

31/03/22

CSR 7.7

3.56

RPZ 13.60509554

Ownership Reserve

Canopy Shape

Fair Good

STEM Condition Evaluation

Form

Very Good 21

Occurance Common

Very Good 21

Function Important 15

80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

> 0.5 3

Solitary 27

Role Significant 21

Climate Important 15

Amenity Evaluation Total 87

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 174

Produced by Arborlab 1/07/2022



group id: T250.1

Audited: uni ID:

b8bc9ab2-69a5-4932-82bc-8a03deda9bcc

2022-03-20 20:14:32 UTC

Classification PC9

149 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Date

Height **CSR**

Girth

RPZ

Stature

Tree Species Sequoia sempervirens

Age Class Mature

32

29/03/22

8

3.79

14.48407643

Ownership Reserve

Structure Good Canopy Shape

Good



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Some

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Visibility 0.5 3

27+

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

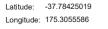
27

Notable Evaluation Total Not Scored

STEM Total 150

Group STEM Total 156

Produced by Arborlab 1/07/2022



Classification

group id: T250.2

Audited:

cb49d5d7-1e71-4dc6-a347-772f8066b52f

Produced by Arborlab

1/07/2022

uni ID:

PC9

2022-03-20 20:13:56 UTC

Address 149 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Latitude:

-37.78414579

Assessment Details

Date 29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

33 Height

CSR 8 Girth 4.11

RPZ 15.70700637

Ownership Reserve

STEM Condition Evaluation

STEM Amenity Evaluation

STEM Total Evaluation

Function

Age Years

Role

Climate

Structure Good Canopy Shape Good

Form Good 15

Occurance Infrequent 15 Vigour Good 15

Important

Condition Evaluation Total

40 - 79

15

15

75

21

15

156

Not Scored

1

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

STEM Total

Significant Important

Amenity Evaluation Total

Notable Evaluation Total

group id: T250.3

Audited: uni ID:

2022-03-20 20:14:12 UTC 22510048-f3f1-4515-8890-f110f1b4ff09

Classification PC9

29/03/22

149 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Tree Species Sequoia sempervirens

Age Class Mature

38.8 Height

CSR 8

Girth 5.17

RPZ 19.75796178

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form

Stature

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

27

STEM Amenity Evaluation

Visibility 0.5 3

27+

Proximity Group 10+ 15

Role Significant 21

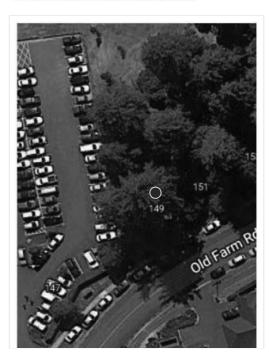
Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

156



group id: T250.4

149 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Audited: uni ID:

2022-03-20 20:13:25 UTC 1ede24e9-b2fc-46e1-b190-19d3b3fb897c

Classification PC9

Assessment Details

Address

Tree Species

Date

CSR

Girth

RPZ

29/03/22

Sequoia sempervirens

Age Class Mature

33.4 Height

9

5.21

19.91082803

Reserve

Ownership Structure Good

Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 156

15

Not Scored





Address

Date

group id: T250.5

Audited: uni ID:

2e867f3e-61a1-44fc-bd15-742ac0401b68

2022-03-20 20:13:17 UTC

Classification

PC9

15

151 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species Sequoia sempervirens

29/03/22

Mature

Age Class

32 Height

CSR 7

Girth 4.37

RPZ 16.70063694

Ownership Reserve

Structure Good Canopy Shape Good



STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Not Scored

Notable Evaluation Total



group id: T250.6

Audited: uni ID:

2022-03-20 20:12:33 UTC 51d3dd5f-0ed6-48a4-a169-da1dfab61846

Classification PC9

151 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Address

Assessment Details

Date 29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

34 Height

CSR 8

Girth 4.43

RPZ 16.92993631

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15 **Function** Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156





group id: T250.7

153 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Audited:

uni ID: 7b7d4757-d758-451c-8fdc-4f9eda10aa14

2022-03-20 20:11:55 UTC

Classification PC9

Assessment Details

Address

Date

29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

29 Height

7 **CSR**

Girth 3.29

RPZ 12.57324841

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored





group id: T250.8

Audited: uni ID:

f0809f16-302d-471d-a15b-66eb2befb13b

2022-03-20 20:13:09 UTC

Classification PC9

153 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date 29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

29.8 Height

CSR 8

Girth 4.52

RPZ 17.27388535

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156





Climate

group id: T250.9

Audited:

uni ID: 2d7aca17-fd9d-4f6c-9920-433aae4450c3

2022-03-20 20:12:44 UTC

Classification PC9

153 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Date

Tree Species Sequoia sempervirens

29/03/22

Mature

34 Height

CSR 7

Girth 5.19

RPZ 19.8343949

Ownership Reserve

Structure Fair

Canopy Shape

Fair

STEM Condition Evaluation

Age Years

Form Good

Occurance Infrequent 15

> Good 15

Vigour **Function** Important 15

> 40 - 79 15

15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate 15

Important **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T250.1

Audited: uni ID:

2022-03-20 20:12:22 UTC 71bb8cfc-1c93-4c56-a255-f4a1e6238275

Classification PC9

153 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Date 29/03/22 **Tree Species** Sequoia sempervirens

Age Class Mature

32.8 Height

CSR 10

6.64

25.37579618

Reserve

Poor

Poor

Good

Important

Group 10+

STEM Condition Evaluation

Form Moderate

Infrequent

15

15

15

9

40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature 27+ 27

0.5

3

15

21

156

Significant

Important 15

Amenity Evaluation Total

81

STEM Total Evaluation

Notable Evaluation Total Not Scored

150

STEM Total

Group STEM Total

Produced by Arborlab 1/07/2022



group id: T250.1

Audited: uni ID:

2022-03-20 20:10:56 UTC ddb30316-2ecf-4abe-80e0-d173797b0b55

Classification

PC9

155 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Structure

Occurance

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Address

Date

29/03/22

Sequoia sempervirens

Mature

23.5

5 2.57

9.821656051

Ownership Reserve

Fair

Good

Poor

Important

40 - 79

STEM Condition Evaluation

Form Moderate

> Infrequent 15

3

15 15

9

57

STEM Amenity Evaluation

Condition Evaluation Total

Stature

21 - 26

0.5 3 Group 10+

15

21

21

132

156

Not Scored

Important 15

Amenity Evaluation Total 75

STEM Total Evaluation

Notable Evaluation Total

Significant

STEM Total

Group STEM Total

1

Produced by Arborlab 1/07/2022

group id: T250.1

Audited: uni ID:

9ec80264-9687-4468-994c-674b5566ac8a

2022-03-20 20:11:06 UTC

Classification PC9

155 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Date

Girth

Tree Species Sequoia sempervirens

Age Class Mature

29/03/22

29 Height

CSR 5

RPZ 13.49044586

Ownership Reserve

Structure Good

Canopy Shape

Occurance

Fair

3.53



STEM Condition Evaluation

Form

Good 15

Infrequent 15

Vigour Good 15

Function Important 15 Age Years

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

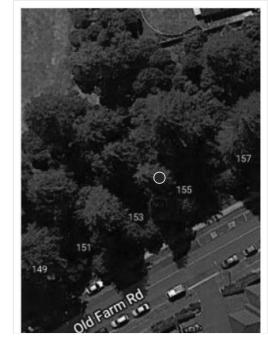
Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 156

Not Scored



group id: T250.1

Audited: uni ID:

19d8a6d1-1225-4e82-92ab-78e2488a5df5

2022-03-20 20:10:29 UTC

Classification PC9

29/03/22

155 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Tree Species Sequoia sempervirens

Age Class Mature

36 Height

CSR 8

Girth 4.62

RPZ 17.65605096

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

15

Vigour Good **Function** Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

STEM Total 156

15

Not Scored

Produced by Arborlab 1/07/2022



Climate

group id: T250.1

uni ID:

2022-03-20 20:09:03 UTC Audited: 845a3a03-3d29-4a73-8df4-ae78d4ab4c3b

Classification PC9

29/03/22

157 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Tree Species Sequoia sempervirens

Age Class Mature

29 Height

CSR 7

Girth 4 RPZ

15.2866242 Ownership Reserve

Good Structure

Fair



STEM Condition Evaluation

Canopy Shape

Function

Age Years

Form Good

Occurance Infrequent

Vigour Good 15

Important 15

15

15

81

156

162

Not Scored

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total

Group STEM Total

group id: T250.1 uni ID:

Audited:

Classification PC9

157 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Date 29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

37 Height

CSR 60

Girth 5.1

RPZ 19.49044586

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

15

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

> **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total

Not Scored

STEM Total 162



2022-03-29 01:40:57 UTC

9110e0a4-b951-458a-9f44-9722f9c4cdb9



Hamilton City Council Stem Review group id: T250.1

PC9

Audited: uni ID:

2022-03-20 20:08:43 UTC 613fbe83-791a-4fe1-ada9-de2031333c23

Address

157 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Vigour

Function

Age Years

Visibility

Proximity

Role

Climate

Canopy Shape

Classification

Date 29/03/22

Sequoia sempervirens

Mature

34.6

7

5.46

20.86624204

Reserve

Good

Good

STEM Condition Evaluation

Form Good

15 Occurance Infrequent 15

Good

Important

40 - 79

15

15

15

Condition Evaluation Total 75

STEM Amenity Evaluation Stature

27+ 27 0.5

3 Group 10+ 15

21

Important 15

Significant

Group STEM Total

Amenity Evaluation Total

162

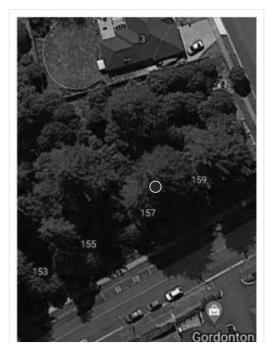
81

STEM Total Evaluation

Notable Evaluation Total

Not Scored **STEM Total** 156





group id: T250.1

15

Audited: uni ID:

cd2693f7-5b08-4efa-8153-1c1cb2629d07

2022-03-20 20:10:05 UTC

Classification PC9

159 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Tree Species

Girth

Date 29/03/22

Sequoia sempervirens

Age Class Mature

37 Height

CSR 8

5.09

RPZ 19.4522293

Ownership Reserve

Structure Good Canopy Shape

Good

STEM Condition Evaluation

Form Good

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Group STEM Total

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156

162





group id: T250.1

Audited:

2022-03-20 20:08:24 UTC uni ID: 9d25fc87-bcdf-4683-b98b-133965011bee

PC9

159 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Classification

Address

Date 29/03/22

Tree Species Sequoia sempervirens

Age Class Mature

31 Height

CSR 8

Girth 5.09

RPZ 19.4522293

Ownership Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Very Good 21

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 81

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored



group id: T250.1

163 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Audited:

2022-03-20 20:02:29 UTC uni ID: c2c0b7df-7356-4a86-bbc5-59a3c40c155d

Classification PC9

Assessment Details

Address

Date 21/03/22

Tree Species Sequoia sempervirens

Age Class Mature

33.4 Height **CSR** 8

Girth 7.65

RPZ 29.23566879

Ownership Road Reserve

Structure Poor

Canopy Shape

Good

STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

9

93

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Solitary 27

21

Role Significant

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

Not Scored



Hamilton City Council Stem Review group id: T251.1

Classification PC9

231 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ Address

9

Assessment Details

Date

Tree Species Sequoia sempervirens

18/03/22

Reserve

Age Class Mature

25

Height

CSR 6

Girth 2.42

RPZ 9.248407643

Ownership Structure Good

Canopy Shape

Poor

STEM Condition Evaluation

Form Moderate

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 80 - 99 21

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

> **Amenity Evaluation Total** 75

STEM Total Evaluation

STEM Total 150

Notable Evaluation Total Not Scored

2022-03-18 01:00:29 UTC

7a3b56a5-d809-45d7-9193-56e34f201b79

Audited:

uni ID:



group id: T251.2

231 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

2022-03-18 01:00:09 UTC Audited:

uni ID:

24c6dbea-4c8a-439d-8a00-da54d7f7e321

Classification PC9

Assessment Details

Address

Date

Girth

18/03/22

Tree Species Pseudotsuga menziesi

Age Class Mature

24 Height

CSR 9.5

2.69

RPZ 10.28025478

Ownership Reserve

Structure Good Canopy Shape

Poor

Good

Important

80 - 99

STEM Condition Evaluation

Form Moderate

Occurance

Vigour

Function

Age Years

Climate

Infrequent 15

9

15

15 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21 Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 150

75

Old Farm Rd

Produced by Arborlab

1/07/2022

Latitude:

-37.78169047

group id: T251.3

2022-03-18 00:59:53 UTC Audited: cf808533-eb26-44dc-bf67-a7b155ea709e

uni ID:

Classification PC9

18/03/22

231 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Date

Tree Species Sequoia sempervirens

Age Class Mature

32.7

Height

CSR 11.6

Girth 4.98

RPZ 19.03184713

Ownership Reserve

Structure Good

Canopy Shape

Good



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

21

Vigour Very Good **Function** Important 15

Age Years 80 - 99 21

Condition Evaluation Total

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total

STEM Total 168

Not Scored



group id: T251.4

Audited: uni ID:

2022-03-18 01:00:22 UTC

207a4dcf-ef1f-4808-85b9-816c8f9166b5

Classification PC9

231 Old Farm Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Girth

Date 18/03/22

Tree Species Sequoia sempervirens

5.55

Age Class Mature

31.4 Height

CSR 8

RPZ 21.21019108

Ownership Reserve

Structure Good

Canopy Shape Good

STEM Condition Evaluation

Form Good

15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 80 - 99 21 **Condition Evaluation Total**

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

162 **Group STEM Total** 168

Produced by Arborlab 1/07/2022

Old Farm Rd



Latitude:

-37.78169471

2022-03-20 22:56:51 UTC Audited:

uni ID: 8cf1288f-f964-47c1-bb03-58f0e94614c5

Classification PC9

4 O'Neill Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

Address

Date 25/03/22

Quercus coccinea

Age Class Mature

CSR 11.7

Girth 2.62 RPZ

10.01273885

Ownership Road Reserve

Structure Good

Canopy Shape

Age Years

Visibility

Climate

Good

23



STEM Condition Evaluation

Form Good 15 Occurance Infrequent 15

Vigour Good 15

Function Important 15

80 - 99

Condition Evaluation Total

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 **Proximity** Group 10+ 15

Role Significant 21

Amenity Evaluation Total

Significant 21

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

162

21

3



Audited: uni ID:

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2022-03-20 22:56:26 UTC

Classification

PC9

12 O'Neill Street Claudelands Hamilton Waikato 3214 NZ

15

87

Assessment Details

Tree Species

Address

Date 25/03/22

Quercus palustris

Age Class Mature

27 Height

CSR 12.2

Girth 3.28

RPZ 12.53503185

Ownership Road Reserve

Structure Good

Canopy Shape

Form

Climate

Good

Good

STEM Condition Evaluation

Occurance Common

Vigour Good 15

Function Important 15

Age Years 80 - 99 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3 **Proximity** Group 10+ 15

Role Significant 21

Significant 21

STEM Total Evaluation

Amenity Evaluation Total

Notable Evaluation Total Not Scored





Address

2022-03-20 22:55:50 UTC Audited:

uni ID: 7b4fc96b-9d0c-4894-98cf-dd0f5175e19b

Classification PC9

13 O'Neill Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

Form

Age Years

Visibility

Date 25/03/22

Quercus coccinea

Age Class Mature

CSR 16.4

Girth 3.7

RPZ 14.14012739

Ownership Road Reserve

Structure Good

Canopy Shape

Good

28



STEM Condition Evaluation

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15 80 - 99

Condition Evaluation Total

STEM Amenity Evaluation

Stature 27+ 27 0.5

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 168

87

15

21

3



Audited: uni ID:

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2022-03-20 22:55:40 UTC

Classification PC9

25/03/22

20 O'Neill Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Address

Date

Tree Species Quercus palustris

Age Class Mature

21 Height

CSR 10.2

Girth 2.38

RPZ 9.095541401

Ownership Road Reserve

Structure Good Canopy Shape

Good



STEM Condition Evaluation

Form Good 15 Occurance Common

Vigour Good 15

Function Important 15

Age Years 80 - 99 21

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 **Proximity** Group 10+ 15

Role Significant 21

Climate

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156

3





Address

Audited:

2022-03-20 22:55:02 UTC uni ID:

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Classification

PC9

26 O'Neill Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

Girth

Date 25/03/22

Quercus palustris

Age Class Mature

27.2

CSR 11.5

3.72

RPZ 14.21656051

Ownership Road Reserve

Structure Good Canopy Shape

Good

STEM Condition Evaluation

Form 15 Occurance Common

Good

Vigour Good 15

Function Important 15

Age Years 80 - 99 21

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 27+ 27

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Significant 21

STEM Total Evaluation

Not Scored

Notable Evaluation Total

Amenity Evaluation Total





Address

2022-03-20 22:54:38 UTC Audited:

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Classification PC9

28 O'Neill Street Claudelands Hamilton Waikato 3214 NZ

15

Assessment Details

Tree Species

Height

Form

Date 25/03/22

Quercus coccinea

22

Age Class Mature

CSR 9.7

Girth 3.36

RPZ 12.84076433

Ownership Road Reserve

Structure Good

Canopy Shape

Fair

STEM Condition Evaluation

Occurance Common

Good

Vigour Good 15

Function Important 15

Age Years 80 - 99 21

> **Condition Evaluation Total** 75

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3

Proximity Group 10+ 15

Role Significant 21

Significant 21 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total 156





Climate

group id: T253.1

uni ID:

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Classification

PC9

5 Opoia Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Girth

RPZ

Vigour

Function

Age Years

Stature

Visibility

Proximity

Role

Climate

Ownership

Address

Date 14/03/22

Quercus palustris

Age Class Mature

22.7 Height

CSR 12.8

3.19

12.1910828

Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Form Good 15 Occurance Common

21

Important 15

15

Condition Evaluation Total 75

40 - 79

21 - 26

Solitary

Significant

Very Good

STEM Amenity Evaluation

0.5 3

27

21

21

87

Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total 162

Not Scored



PC9

group id: T253.2

Audited: uni ID:

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12A Opoia Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details Date

Classification

Address

Age Class

Height **CSR**

Girth

RPZ

Ownership

Structure

Occurance

Vigour

Function

Age Years

Stature

Visibility

Climate

Canopy Shape

Tree Species Quercus robur

Mature

14/03/22

23

11.2

3 11.46496815

Private

Good

Good

Important

80 - 99

21 - 26

Important



STEM Condition Evaluation

Form Good

Common

Good

15

15

15

21

75

STEM Amenity Evaluation

Condition Evaluation Total

Proximity Role

0.5 3 Group 10+ 15

15

21

162

Important 15 **Amenity Evaluation Total** 69

STEM Total Evaluation

Group STEM Total

Notable Evaluation Total Not Scored 144



group id: T253.3

2022-03-13 23:20:31 UTC Audited: uni ID:

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Classification PC9

12A Opoia Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Address

Age Class

Date 14/03/22

Tree Species Quercus robur

Mature

23 Height

CSR 12.8

Girth

RPZ 19.10828025

Ownership Private

Structure Good

Canopy Shape

Age Years

Climate

Good

STEM Condition Evaluation

STEM Amenity Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Significant 21

80 - 99

15

21

21

Condition Evaluation Total

Stature 21 - 26 21 0.5 3

Visibility

Proximity Group 10+ 15

Role Significant 21

Amenity Evaluation Total

Significant

STEM Total Evaluation

Notable Evaluation Total

Not Scored



group id: T253.4

Audited:

uni ID: d0af3f03-8375-43af-a2e1-11d9e7ad3fad

2022-03-13 22:38:33 UTC

Classification

PC9

27 Opoia Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Tree Species

Address

Date 14/03/22

Dacrycarpus dacrydioides

Age Class Mature

21.2 Height

CSR 6.4

Girth 4.46

RPZ 17.04458599

Ownership Road Reserve

Structure Good

Canopy Shape

Good



STEM Condition Evaluation

Age Years

Stature

Visibility

Climate

Form Good 15 Occurance Common

Vigour Very Good 21

Function Important 80 - 99

Condition Evaluation Total

STEM Amenity Evaluation

21 - 26 21

0.5 **Proximity** Group 3+ 21

Role Significant 21

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

162

15

21

3



Address

Date

RPZ

Age Years

Proximity

Classification

2022-03-20 23:27:45 UTC Audited:

uni ID: 3f9c6d0d-a902-4751-b449-ace25e847ee0

PC9

30/03/22

21.5

12.45859873

2 Palmer Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Cedrus deodara

Tree Species

Age Class Veteran

Height

CSR 10.7

Girth 3.26

Ownership Road Reserve

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Form Moderate 9 Occurance 15

Infrequent

Vigour Good 15

Function Important 15

> 40 - 79 15

Condition Evaluation Total 69

STEM Amenity Evaluation Stature 21 - 26 21

Visibility 0.5 3

Group 3+

Role Significant 21

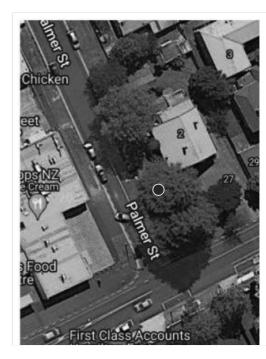
Climate Important 15

Amenity Evaluation Total 81

21

STEM Total Evaluation

Notable Evaluation Total



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2022-03-30 01:10:58 UTC

Classification PC9

30/03/22

9.592356688

12A Palmerston Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Address

Date

Tree Species Quercus robur

Age Class Semi-Mature

Height 15

CSR 12

Girth 2.51 RPZ

Ownership Road Reserve

Structure Good

Canopy Shape Good



STEM Condition Evaluation

Age Years

Form Very Good 21 Occurance Common

Vigour Very Good 21

Function Significant 21 40 - 79

Condition Evaluation Total

15

15

STEM Amenity Evaluation

Stature 15 - 20 Visibility 0.5 3

Proximity Solitary 27

Role 21

Significant

Climate Significant 21

> **Amenity Evaluation Total** 87

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Girth

Form

Visibility

2022-03-30 05:04:32 UTC Audited:

uni ID:

301eb874-0bd5-4b93-bb91-64b4466b7c23

Classification PC9

13 Palmerston Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

31/03/22 Date

Tree Species Quercus palustris

Age Class Mature

22 Height

CSR 8

2.03

RPZ 7.757961783

Ownership

Structure Fair

Canopy Shape Good



STEM Condition Evaluation

Occurance Infrequent 15

Good

Vigour Good 15

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 75

Road Reserve

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 **Proximity** Solitary 27

Role Significant 21

Climate Important 15

Amenity Evaluation Total STEM Total Evaluation

Notable Evaluation Total

STEM Total 162

Not Scored

15

3

87





Classification

Address

Audited:

2022-03-31 00:32:48 UTC

uni ID: 295f4eda-728e-47ec-8c59-36eb5d2b33cf

PC9

21 Palmerston Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Tree Species

Age Class

Height

RPZ

Ownership

Canopy Shape

Date

Quercus rubra

Mature

14.5

31/03/22

CSR 9.5

Girth 1.83

Road Reserve

6.993630573

Structure Good

Poor

STEM Condition Evaluation

Form Good 15

Occurance Infrequent 15

Vigour Good 15

Function Important 15

Age Years 20 - 39

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

0.5 3

Proximity Group 10+ 15

Role Significant 21

Climate

Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

63

STEM Total 132





Visibility

Address

Classification

Audited:

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uni ID:

PC9

23B Palmerston Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date

Tree Species

Quercus rubra

31/03/22

Age Class Mature

22 Height

CSR 10.7

Girth 3.39

RPZ 12.95541401

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



STEM Condition Evaluation

Vigour

Function

Age Years

Visibility

Form Good 15 Occurance Infrequent 15

Good

15

Important 15

40 - 79 15

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

Amenity Evaluation Total

STEM Total Evaluation

Notable Evaluation Total Not Scored

STEM Total

156



Address

2022-03-30 19:23:30 UTC Audited:

uni ID: c6e98219-757b-46a3-ba42-fbfa0eca9168

Classification PC9

31 Palmerston Street Hamilton Hamilton Waikato 3204 NZ

15

69

Assessment Details

Date 31/03/22

Tree Species Tilia x europaea

Age Class Mature

Height 14

CSR 6

Girth 2.78

RPZ 10.62420382

Ownership Road Reserve

Structure Fair

Canopy Shape Fair



STEM Condition Evaluation

Form

Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

Good

Age Years 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

Stature Sep-14 9

Visibility 0.5 3 **Proximity** Group 3+ 21

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total**

STEM Total Evaluation

Notable Evaluation Total Not Scored



Address

Classification

PC9

66A Palmerston Street Hamilton Hamilton Waikato 3204 NZ

15

15

75

1

Assessment Details

Date

Tree Species

Quercus robur

31/03/22

Age Class Mature

17 Height

CSR 9.5

Girth 2.52

RPZ 9.630573248

Ownership Road Reserve

Structure Fair

Canopy Shape Fair

STEM Condition Evaluation

Form

Age Years

Occurance Common

Good

Vigour Very Good 21

Function Important 15 40 - 79

Condition Evaluation Total 75

STEM Amenity Evaluation

Stature 15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

STEM Total Evaluation

Notable Evaluation Total Not Scored

150

STEM Total

Amenity Evaluation Total

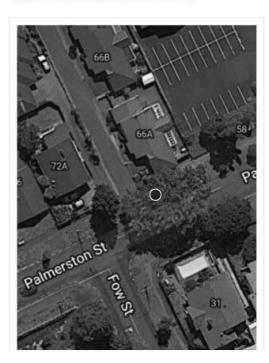


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Address

RPZ

Audited: uni ID:

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2022-03-30 05:27:35 UTC

PC9

6 Pelorus Street Glenview Hamilton Waikato 3206 NZ

Assessment Details

Classification

30/03/22 Date

Tree Species Quercus robur 'Fastigiate'

12

Good

Age Class Semi-Mature

20 Height

CSR 4.5

Girth 3.14

Ownership Road Reserve

Structure Good

Canopy Shape

Age Years

Stature



STEM Condition Evaluation

Form 21 Very Good 15

Occurance Infrequent

Vigour Very Good 21

Function Important 15 40 - 79

Condition Evaluation Total

15

STEM Amenity Evaluation

15 - 20 15

Visibility 0.5 3 21

Proximity Group 3+

Role Significant 21

Climate

Important 15 **Amenity Evaluation Total** 75

STEM Total Evaluation

Notable Evaluation Total Not Scored





Address

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2022-03-30 05:21:35 UTC

Classification

PC9

32 Pelorus Street Glenview Hamilton Waikato 3206 NZ

Assessment Details

Tree Species

RPZ

Date 30/03/22

Quercus robur 'Fastigiate'

9.74522293

Good

Semi-Mature Age Class

20 Height

CSR 5.5

Girth 2.55

Ownership Road Reserve

Structure Good

Canopy Shape

Age Years

Stature



STEM Condition Evaluation

Form 21 Very Good Occurance Infrequent 15

Vigour Very Good 21

Function Important 15

> 40 - 79 15

Condition Evaluation Total

STEM Amenity Evaluation

15 - 20 15

Visibility 0.5 3

Proximity Group 3+ 21

Role Significant 21

Climate Important 15

> **Amenity Evaluation Total** 75

STEM Total Evaluation

Notable Evaluation Total Not Scored





2022-03-16 18:08:36 UTC Audited:

uni ID:

fa03ac02-1700-42a0-beb0-710138da8027

Classification PC9

Address

15 Piako Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Tree Species

Height

Date 17/03/22

Quercus palustris

25.3

Age Class Mature

CSR 10.6

Girth 2.88

RPZ 11.00636943

Ownership Road Reserve

Structure Good

Canopy Shape Fair



STEM Condition Evaluation

Form Good 15 Occurance Common

Good 15

Vigour

Function Important 15

Age Years 40 - 79 15

> **Condition Evaluation Total** 69

STEM Amenity Evaluation

Stature 21 - 26 21

Visibility 0.5 3 **Proximity**

Group 10+ 15

Role Significant 21

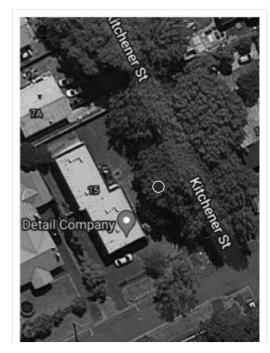
Amenity Evaluation Total

Significant 21

STEM Total Evaluation

Climate

Notable Evaluation Total Not Scored



uni ID:

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Classification

Address

Ownership

PC9

17/03/22

Road Reserve

17 Piako Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date

Tree Species Quercus palustris

Age Class Mature

24.8 Height

CSR 12.6 Girth 2.71

RPZ 10.3566879

Good Structure

Canopy Shape Fair

STEM Condition Evaluation

Form Good

Occurance Common

Vigour Good 15

Function Important 15

40 - 79 15

Age Years

Condition Evaluation Total 69

STEM Amenity Evaluation

Stature 21 - 26 21

0.5 3

15

Group 10+ 15

Proximity Role Significant 21

Climate 21

Significant **Amenity Evaluation Total**

STEM Total Evaluation

Not Scored

Notable Evaluation Total **STEM Total** 150

Produced by Arborlab 1/07/2022

Visibility