



Road Development Corporation Limited
Republic of Maldives

Terms of Reference for
Addendum to Environmental Impact Assessment report of
Sh. Milandhoo Road Development project
Date: 18.10.2022

1. BACKGROUND

Road Development Corporation Limited, an incorporated limited liability company operating under the registration number C10482019 and having its registered office at MSL Building, First Floor, Malé, Republic of Maldives (herein after called and referred to as “the Employer”,) wishes obtain services of a consultant/firm to study and propose addendum to EIA report of Sh. Milandhoo Road Development project.

2. SCOPE OF WORK.

- A. Consultancy services for making addendum to Environmental Impact Assessment for Sh. Milandhoo Road Development project, including the submission Fees and all related data collection.
- B. Amendments to be brought to EIA addendum:
 - a. Road Conceptual changes
 - b. Proposed Additional roads
 - c. Change in Sea Outfall Locations
 - d. Change in Pump Station locations/numbers
- C. Get Approval of from EPA.

3. EMPLOYER’S CONTRIBUTION

The employer shall grant access to all available materials, which may be required for the Consultant to perform their services.

4. EVALUATION CRITERIA

The submitted responsive bids will be evaluated under the following criteria.
Educational Qualification certificates along with Project Completion Certificates must be submitted for validation.

#	Criteria	Weightage %
1	Price	30%
2	Experience & Qualification	70%

4.1 Experience & Qualification requirements for consultancy (70%)

The evaluation will be conducted in two stages, which are the Technical Evaluation stage and the Financial Evaluation stage. The details of the evaluation of the two stages are as follows.

Stage 1: Technical Evaluation

The objective of this stage is to evaluate the technical qualification of the bidders in terms of experience & qualification. Bidders who achieve 45% and higher out of 70% in this stage, will be qualified for the Financial Evaluation stage. Any bidder who does not achieve a minimum 45% in this stage, those bids will not be considered for further evaluation. The evaluation for this stage will be done by awarding points based on the following categories.

To provide the top-level performance of the assigned task(s), the Consultant shall utilize qualified staff (key personnel as well as support staff) and shall contribute to the preparation, testing, and amendments till the reports are approved from all relevant authorities. All specialists shall be certified professionals in their respective fields and will have to submit their certificates and CVs for validation. EIA Consultants must submit their EIA license copy along with a dated letter stating their association with the bidding party.

Consultants	Qualification & Experience Requirements	No.	Educational Qualification	Project Experience
			20%	50%
			Bachelor's Degree (20 marks)	Completed similar nature projects with a minimum contract value of MVR 100,000 each (Each project 5 marks, max. 10 projects)
Key Experts			20 Marks	50 Marks
Environmental / Hydrological specialist	Minimum Bachelor's Degree in Environmental Engineering/Environmental Science/Environmental Management or related field Must be a licensed EIA consultant 5 years of experience in subject field	1		
TOTAL MARKS			70 Marks	

The Consultant should utilize the following personnel.

5. EMPLOYER'S CONTRIBUTION

The Employer will grant access to all available materials which may be required by the Consultant to perform their services.

6. DURATION OF THE ASSIGNMENT









The expected duration of the consultant assignment is **30 days**.

7. CONSULTANT’S REPORTING OBLIGATIONS





The Consultant shall submit the following report(s) for approval and shall contribute to the preparation of the documents and amendments till the reports are approved by the relevant authorities. The report should be up to industry standards.

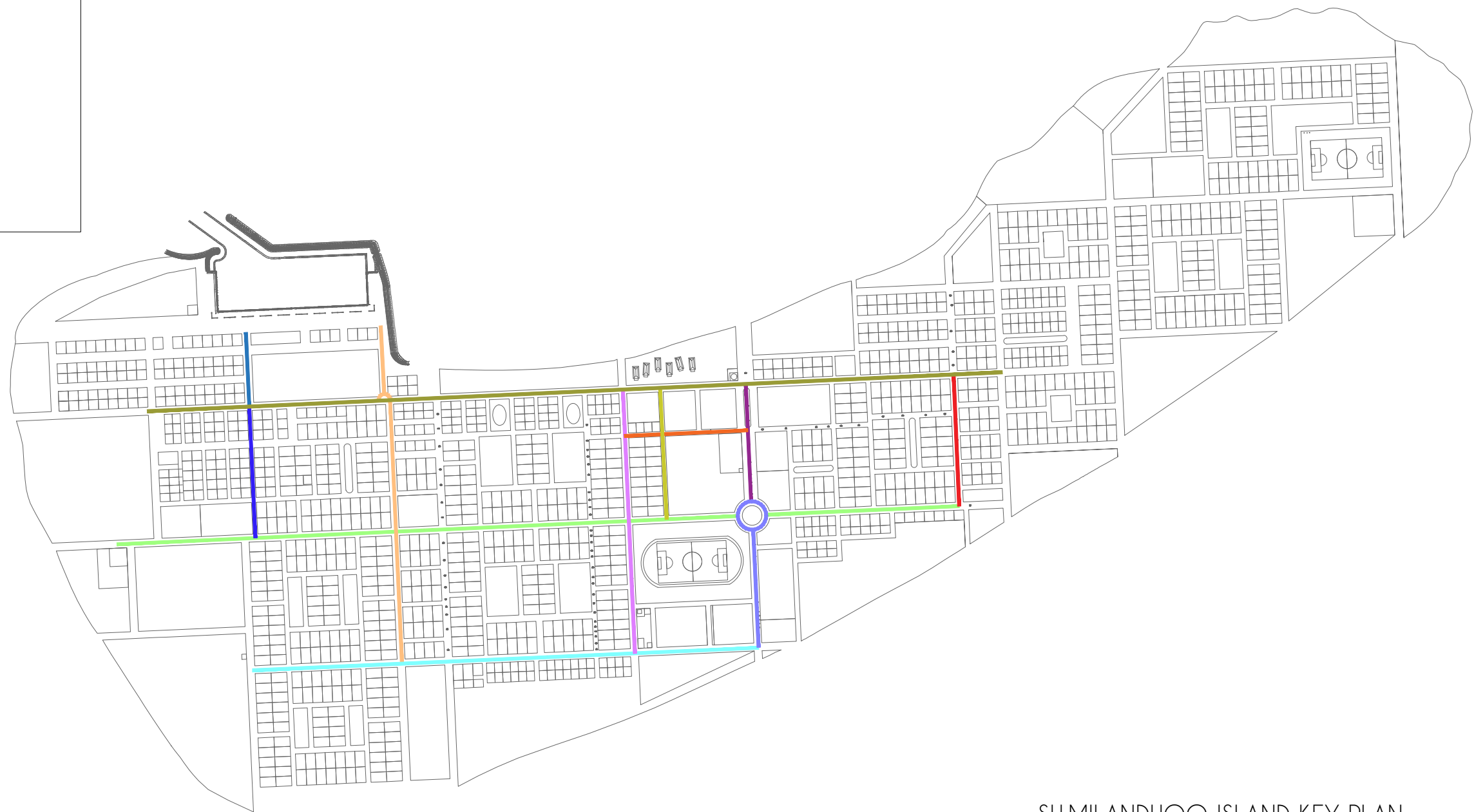
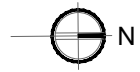
Deliverables	Submission Date	Language
Environmental Impact Assessment Report	Within 30 calendar days from the commencement date	English

LEGENDS

	SHAHEEDH ALI HINGUN	1525.51
	KANBAARANI HINGUN	393.29
	GAAZEE MAGU	1453.95
	ROSANEE MAGU	881.09
	KALAAFAANU MAGU	536.96
	HURAVEE MAGU	237.80
	HURAVEE MAGU 1	205.68
	REHENDHEE MAGU	429.88

ADDITIONAL ROADS

	DHUNBURI MAGU	190.5
	SAIMA GOALHI (40ft)	117.3
	SAIMA GOALHI (25ft)	190.5
	NAAZ GOALHI	183



SH.MILANDHOO ISLAND KEY PLAN

SCALE 1:7500

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

CLIENT:
 MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
 AMEENEE MAGU,
 MALE'
 REPUBLIC OF MALDIVES

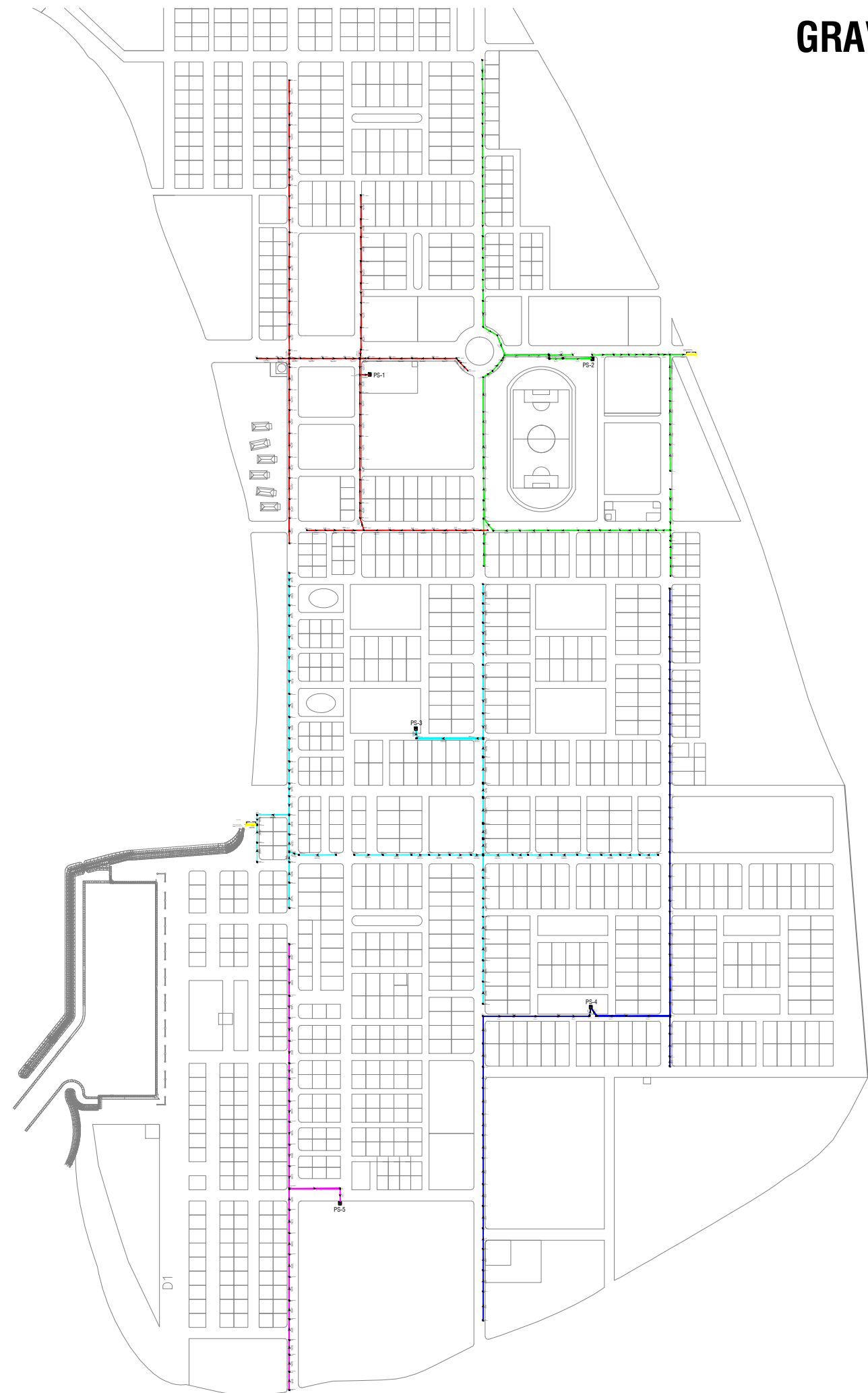
CONTRACTOR:
 ROAD DEVELOPMENT CORPORATION LTD.
 ORCHID MAGU,
 MAAFANNU, MALE'
 REPUBLIC OF MALDIVES

DRAWING TITLE:
PROPOSED ROADS












DRAWN BY: SHIYAZ
APPROVED BY: ALI ZAMEER
PROJECT NO: MIL-RC-2020-05
DRAWING NO:
SCALE: 1:100
DATE: FEB 2022

GRAVITY NETWORK LAYOUT / SH. MILANDHOO



LEGEND


-  PUMP STATION
-  SETTLEMENT TANK SINGLE PIPE
-  SETTLEMENT TANK DOUBLE PIPE
-  ZONE 1 UPVC GRAVITY SDR 41 CONDUIT (300mm)
-  ZONE 2 UPVC GRAVITY SDR 41 CONDUIT (300mm)
-  ZONE 3 UPVC GRAVITY SDR 41 CONDUIT (300mm)
-  ZONE 4 UPVC GRAVITY SDR 41 CONDUIT (300mm)
-  ZONE 5 UPVC GRAVITY SDR 41 CONDUIT (300mm)
-  PUMPING MAIN (PN10)
200mm FROM PS to MAINS
315mm in MAINS

NOTE: ALL INVERTS TAKEN FROM MSL

PROJECT:
**Sh. MILANDHOO
STORMWATER DESIGN**

CLIENT:
RDC

DESIGNED BY	ABDULLA RASHEED
CHECKED BY	=
DRAWN BY	ABDULLA RASHEED



RAKENTA

DESIGN / BUILD & CONSULTANCY
H.Fahival , + 960 778 5656
rakentamv@gmail.com

REV: ----- ----- -----	PAGE: B - 00
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






NOTES:

- ALL PS TO BE DEVELOPED INCLUDING TYPICAL PS BOUNDARIES AS PER DETAIL DRAWINGS. CLIENT TO ACQUIRE ALL NECESSARY PERMITS TO BUILD PS AT THE STATED LOCATIONS.
- CULVERT ONLY TO BE PLACED NEAR HEADWALL WHEN COVER OVER THE CROWN OF PRESSURE LINE IS LESS THAN 300mm.
- ALL OUTLETS ARE CONNECTED TO HEADWALLS.
- ALL BENDS TO BE LONG RADIUS BENDS.
- HEADWALLS PLACED 1m FROM HIGH TIDE LEVEL

PRESSURE NETWORK LAYOUT / Sh.MILANDHOO



LEGEND

-  PUMP STATION
 -  SETTLEMENT TANK SINGLE PIPE
 -  SETTLEMENT TANK DOUBLE PIPE
 -  ZONE 1 UPVC GRAVITY SDR 41 CONDUIT (300mm)
 -  ZONE 2 UPVC GRAVITY SDR 41 CONDUIT (300mm)
 -  ZONE 3 UPVC GRAVITY SDR 41 CONDUIT (300mm)
 -  ZONE 4 UPVC GRAVITY SDR 41 CONDUIT (300mm)
 -  ZONE 5 UPVC GRAVITY SDR 41 CONDUIT (300mm)
 -  PUMPING MAIN (PN10)
200mm FROM PS to MAINS
315mm in MAINS
- NOTE: ALL INVERTS TAKEN FROM MSL

PROJECT:
**Sh. MILANDHOO
STORMWATER DESIGN**




CLIENT:
RDC

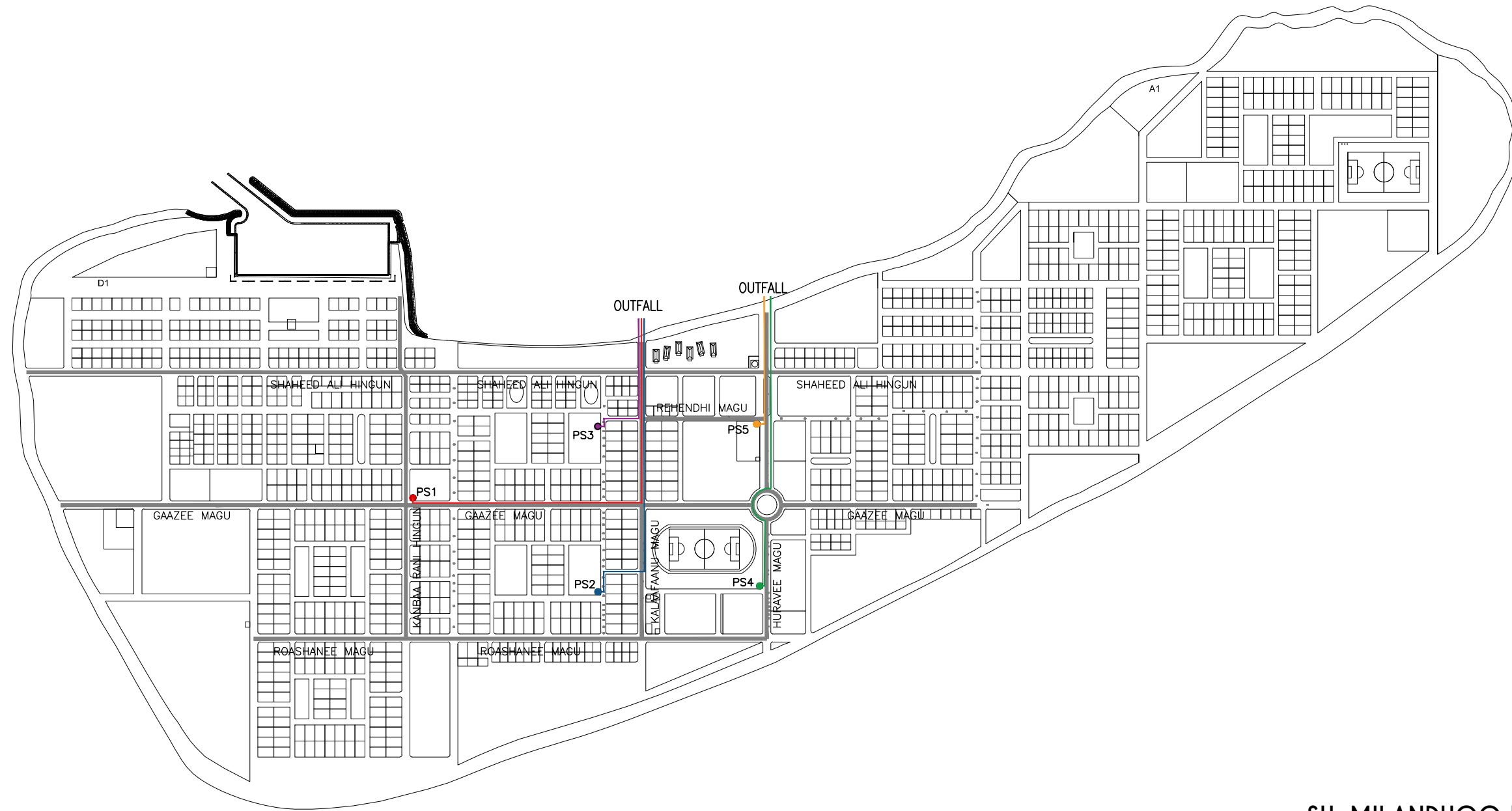
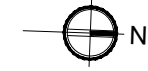
DESIGNED BY	ABDULLA RASHEED
CHECKED BY	=
DRAWN BY	ABDULLA RASHEED



REV:	PAGE:
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LEGENDS


-  PROPOSED DESIGN ROADS
-  OUTFALL LINE
-  PROPOSED PUMPSTATIONS



**SH. MILANDHOO PUPSTATIONS
& OUTFALL LOCATIONS**

SCALE 1:7500

PROJECT: SH.MILANDHOO MAJOR ROADS PROJECT

<p>CLIENT:</p> <p>MINISTRY OF NATIONAL PLANNING & HOUSING INFRASTRUCTURE</p> <p>AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES</p>	<p>CONTRACTOR:</p> <p>ROAD DEVELOPMENT CORPORATION LTD.</p> <p>ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES</p>	<p>DRAWING TITLE:</p> <p>MILANDHOO OUTFALL & PS AREA</p>	<div style="text-align: center;">  <p>RDC CORPORATION</p> </div> <p>DRAWN BY: ISMAIL SHIYAAZ</p> <p>APPROVED BY: ALI AFAAQ</p> <p>PROJECT NO: MIL-RC-2020-05</p> <p>DRAWING NO:</p> <p>SCALE: 1:7500 SCALE</p>
			<p>DATE: JANUARY 2021</p>

SH. MILANDHOO

DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

ANNEX 1 - CONCEPT DRAWINGS

DESIGNED BY:

ROAD DEVELOPMENT CORPORATION
ORCHID MAGU, MAAFANNU, MALE', REPUBLIC OF MALDIVES

CLIENT:

MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
AMEENEE MAGU, MAAFANNU, MALE' 20392, REPUBLIC OF MALDIVES

2020



ATOLL MAP

NTS



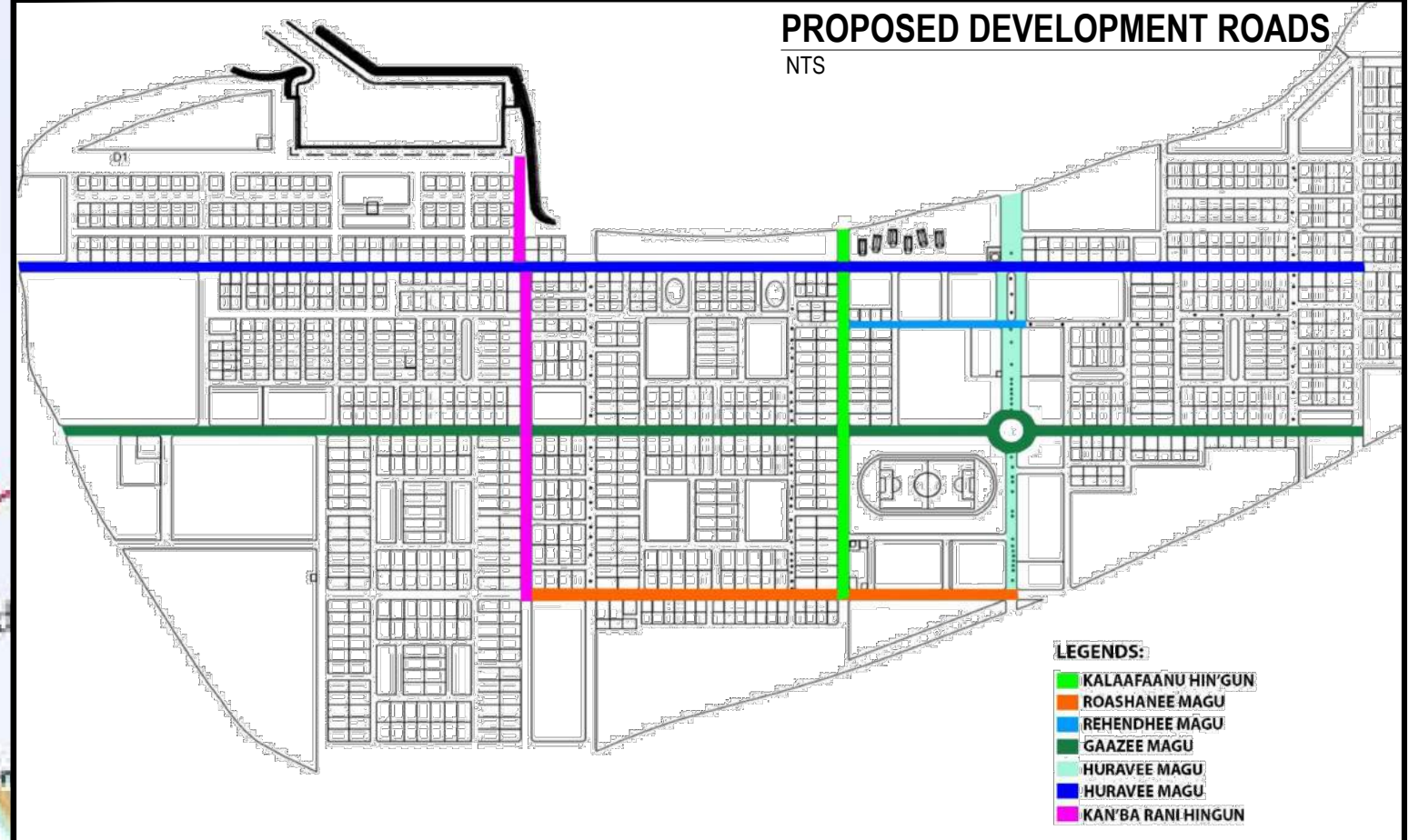
MAAMIGILI MAP

NTS



PROPOSED DEVELOPMENT ROADS

NTS



- LEGENDS:**
- KALAFAANU HIN'GUN
 - ROASHANEE MAGU
 - REHENDHEE MAGU
 - GAAZEE MAGU
 - HURAVEE MAGU
 - HURAVEE MAGU
 - KAN'BA RANI HINGUN

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

CLIENT:

MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
AMEENEE MAGU,
MALE'
REPUBLIC OF MALDIVES

CONTRACTOR:

ROAD DEVELOPMENT CORPORATION LTD.
ORCHID MAGU,
MAAFANNU, MALE'
REPUBLIC OF MALDIVES

DRAWING TITLE:

LOCATION MAP



DRAWN BY: ALI ZAMEER

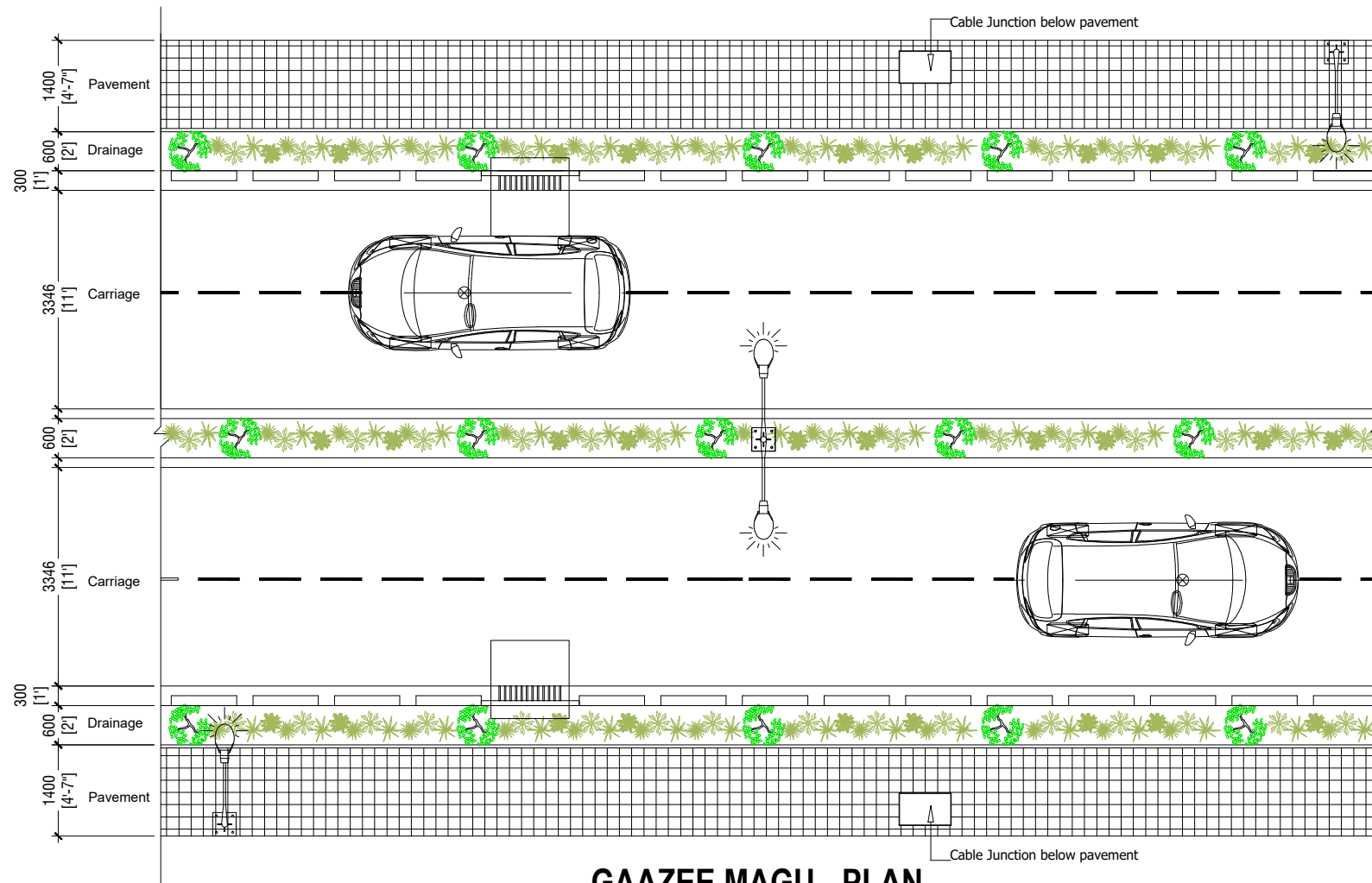
APPROVED BY: ALI AFAQ

PROJECT NO: MIL-RC-2020-05

DRAWING NO: 01

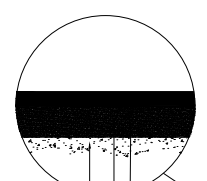
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DATE: OCTOBER 2020

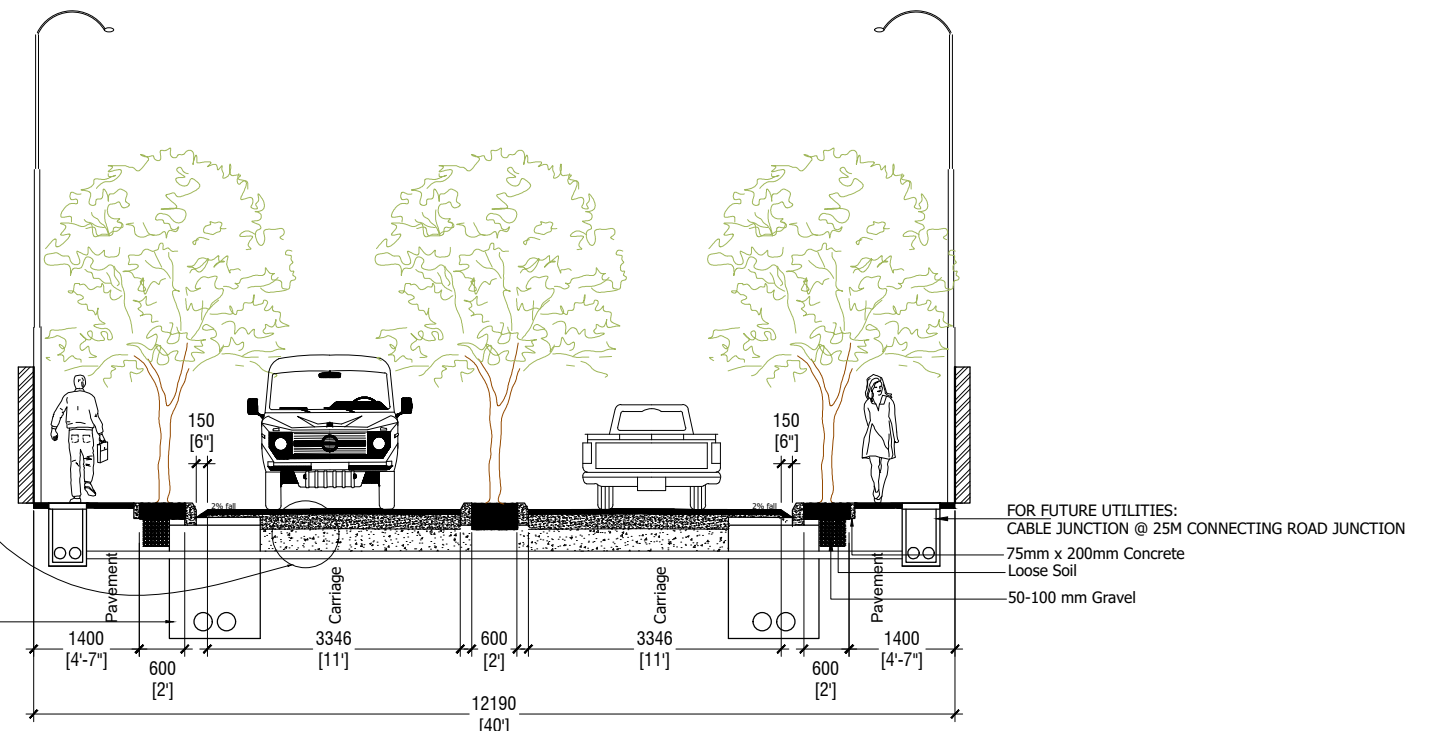


GAAZEE MAGU - PLAN

SCALE 1:100




Compacted Sand
150mm ABC Layer
50mm Asphalt Layer

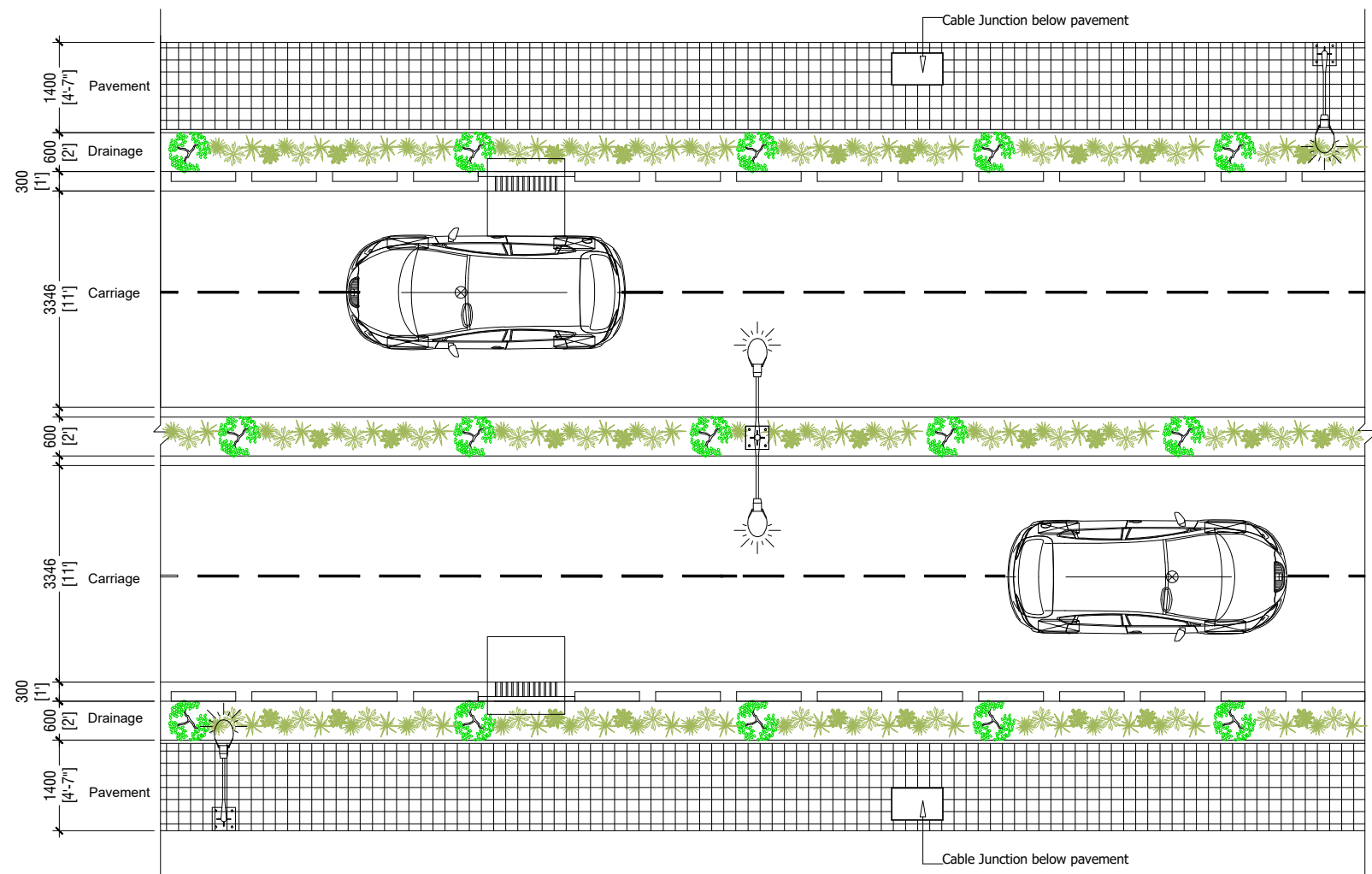


GAAZEE MAGU - SECTION

SCALE 1:100

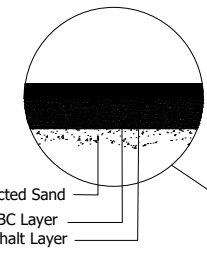
PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

<p>CLIENT: MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES</p>	<p>CONTRACTOR: ROAD DEVELOPMENT CORPORATION LTD. ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES</p>	<p>DRAWING TITLE: GAAZEE MAGU</p>		<p>DRAWN BY: ALI ZAMEER APPROVED BY: ALI AFAQ PROJECT NO: MIL-RC-2020-05 DRAWING NO: 02 SCALE: 1:100 DATE: OCTOBER 2020</p>
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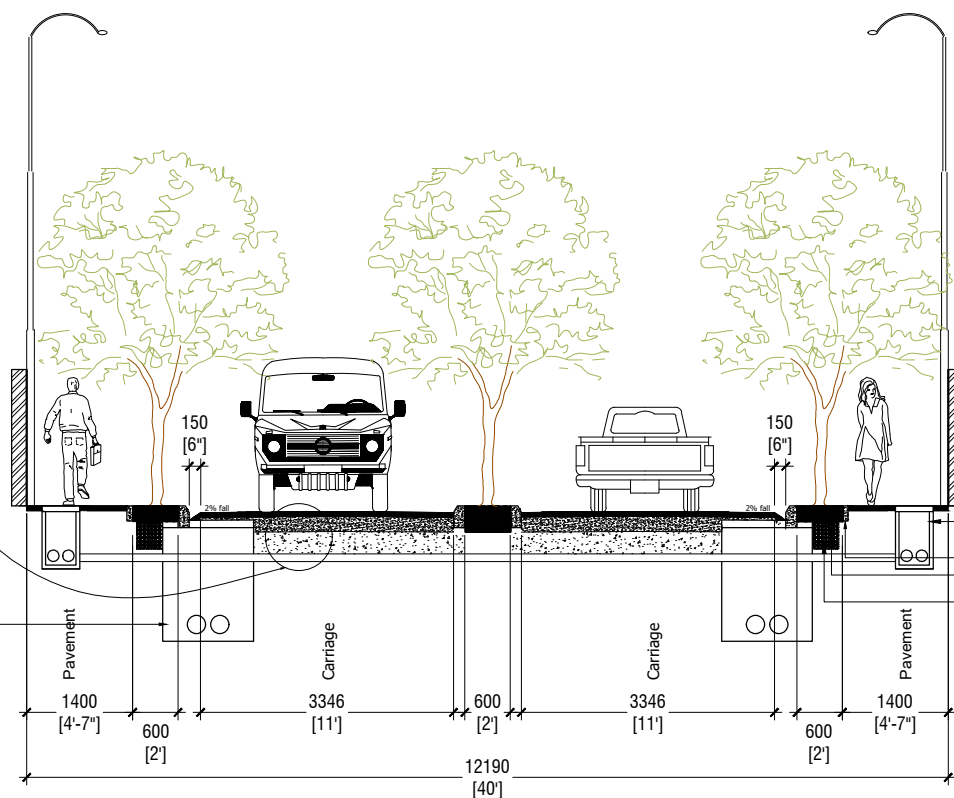


SHAHEED ALI HIN'GUN - PLAN

SCALE 1:100




Catch pit 1200mm x 1200mm

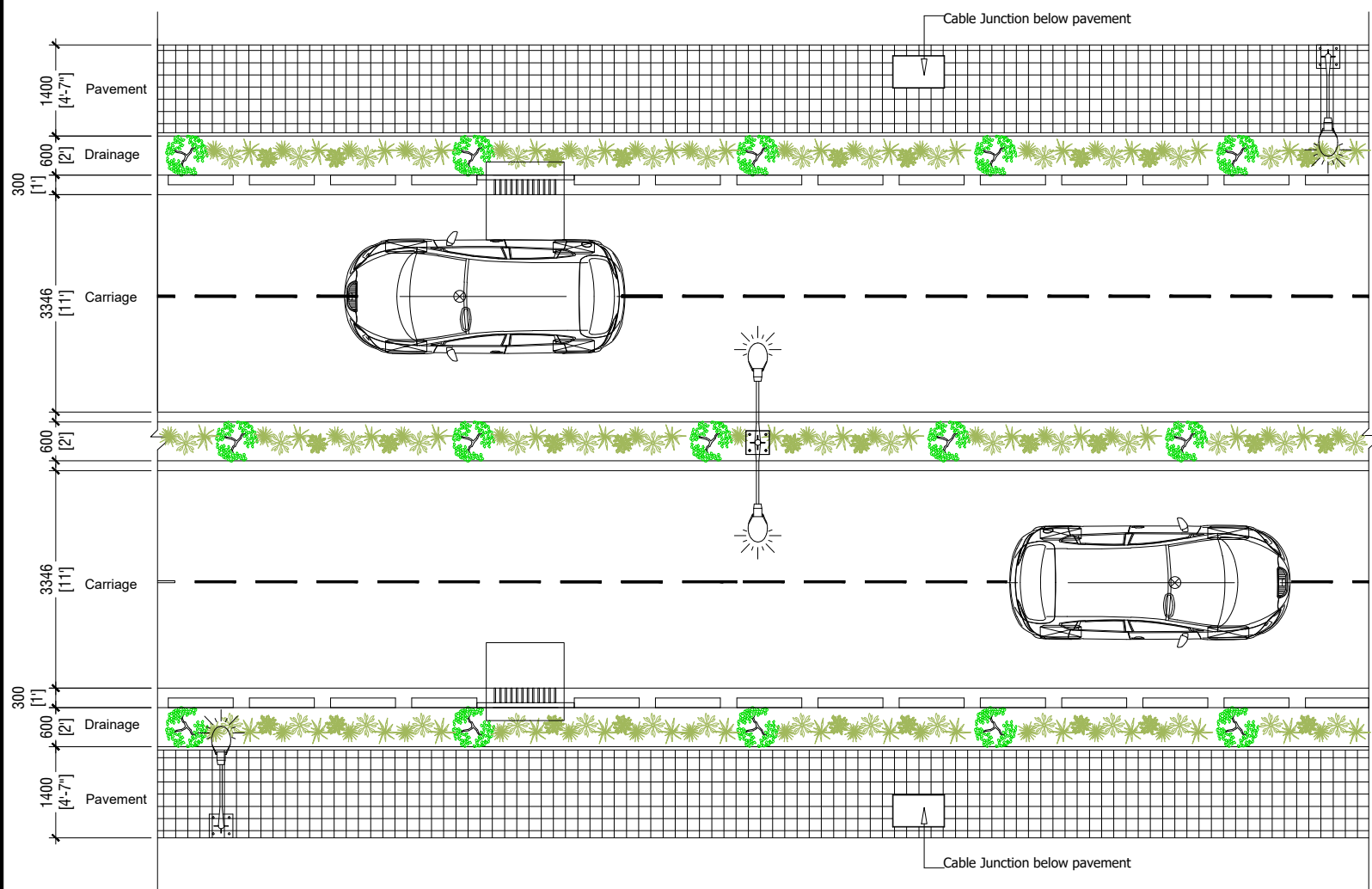


FOR FUTURE UTILITIES:
 CABLE JUNCTION @ 25M CONNECTING ROAD JUNCTION
 75mm x 200mm Concrete
 Loose Soil
 50-100 mm Gravel

SHAHEED ALI HIN'GUN - SECTION

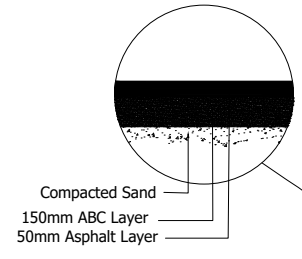
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PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS			
CLIENT:	CONTRACTOR:	DRAWING TITLE:	DRAWN BY: ALI ZAMEER
MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES	ROAD DEVELOPMENT CORPORATION LTD. ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES	SHAHEED ALI HIN'GUN	APPROVED BY: ALI AFAQ
			PROJECT NO: MIL-RC-2020-05
			DRAWING NO: 03
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			DATE: OCTOBER 2020

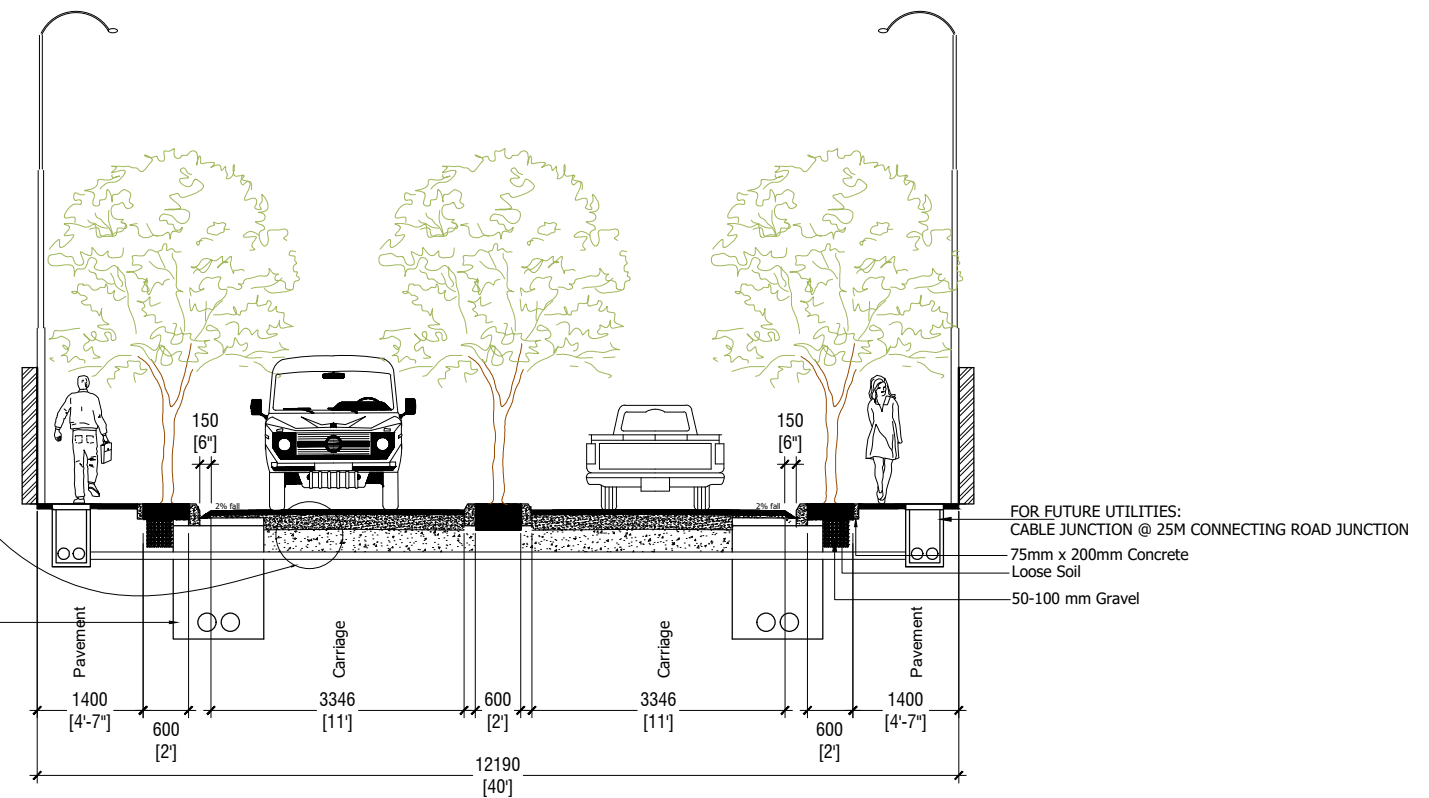


HURAVEE MAGU - PLAN

SCALE 1:100




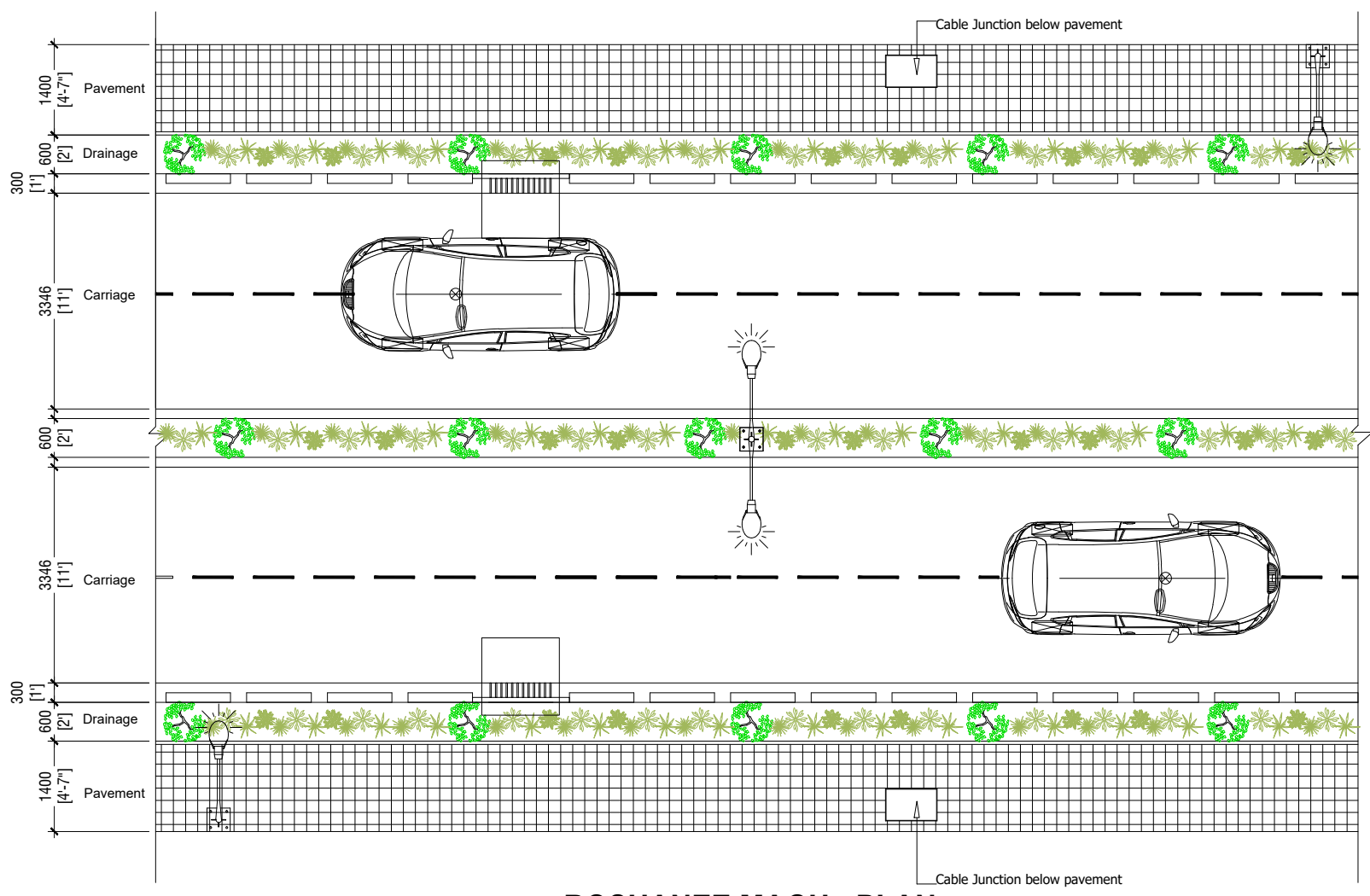
Catch pit 1200mm x 1200mm



HURAVEE MAGU - SECTION

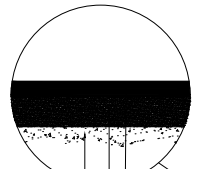
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PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS			
CLIENT:	CONTRACTOR:	DRAWING TITLE:	
MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE	ROAD DEVELOPMENT CORPORATION LTD.	HURAVEE MAGU	
AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES	ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES		
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			DATE: OCTOBER 2020



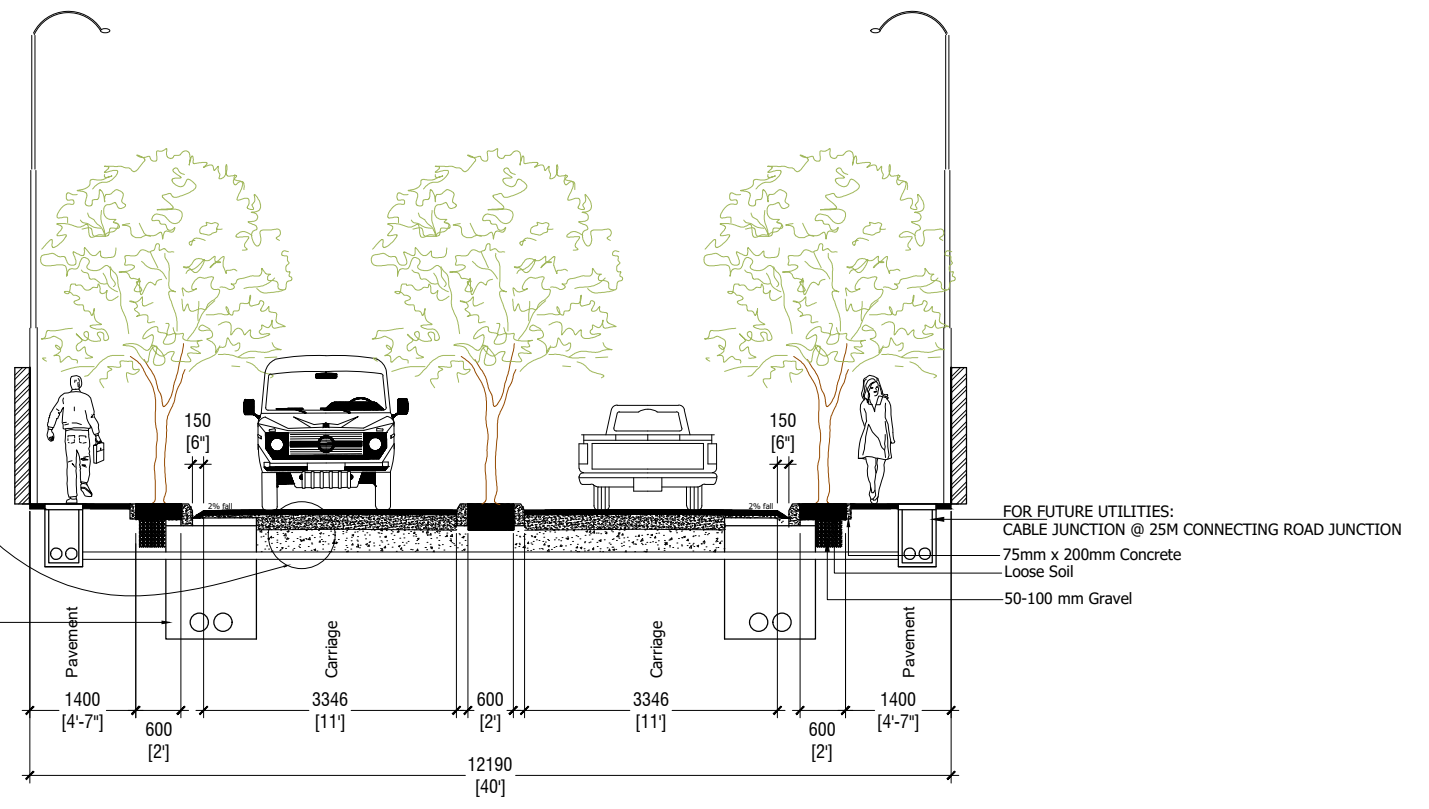
ROSHANEE MAGU - PLAN

SCALE 1:100



Compacted Sand
150mm ABC Layer
50mm Asphalt Layer

Catch pit 1200mm x 1200mm



ROSHANEE MAGU - SECTION

SCALE 1:100

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

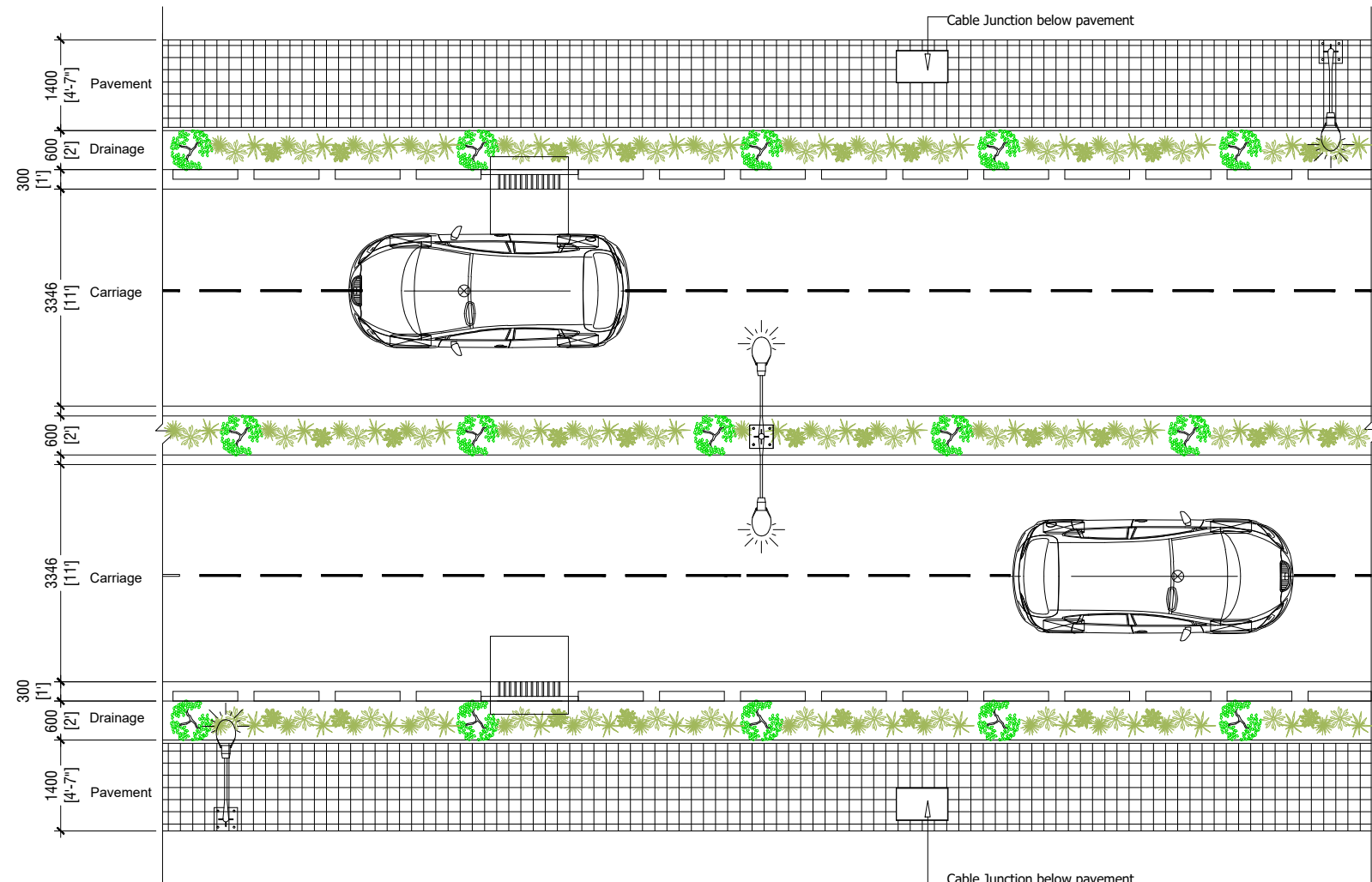
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MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
AMEENEE MAGU,
MALE'
REPUBLIC OF MALDIVES

CONTRACTOR:
ROAD DEVELOPMENT CORPORATION LTD.
ORCHID MAGU,
MAAFANNU, MALE'
REPUBLIC OF MALDIVES

DRAWING TITLE:
ROSHANEE MAGU

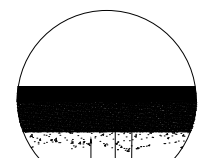


DRAWN BY: ALI ZAMEER
APPROVED BY: ALI AFAQ
PROJECT NO: MIL-RC-2020-05
DRAWING NO: 05
SCALE: 1:100
DATE: OCTOBER 2020

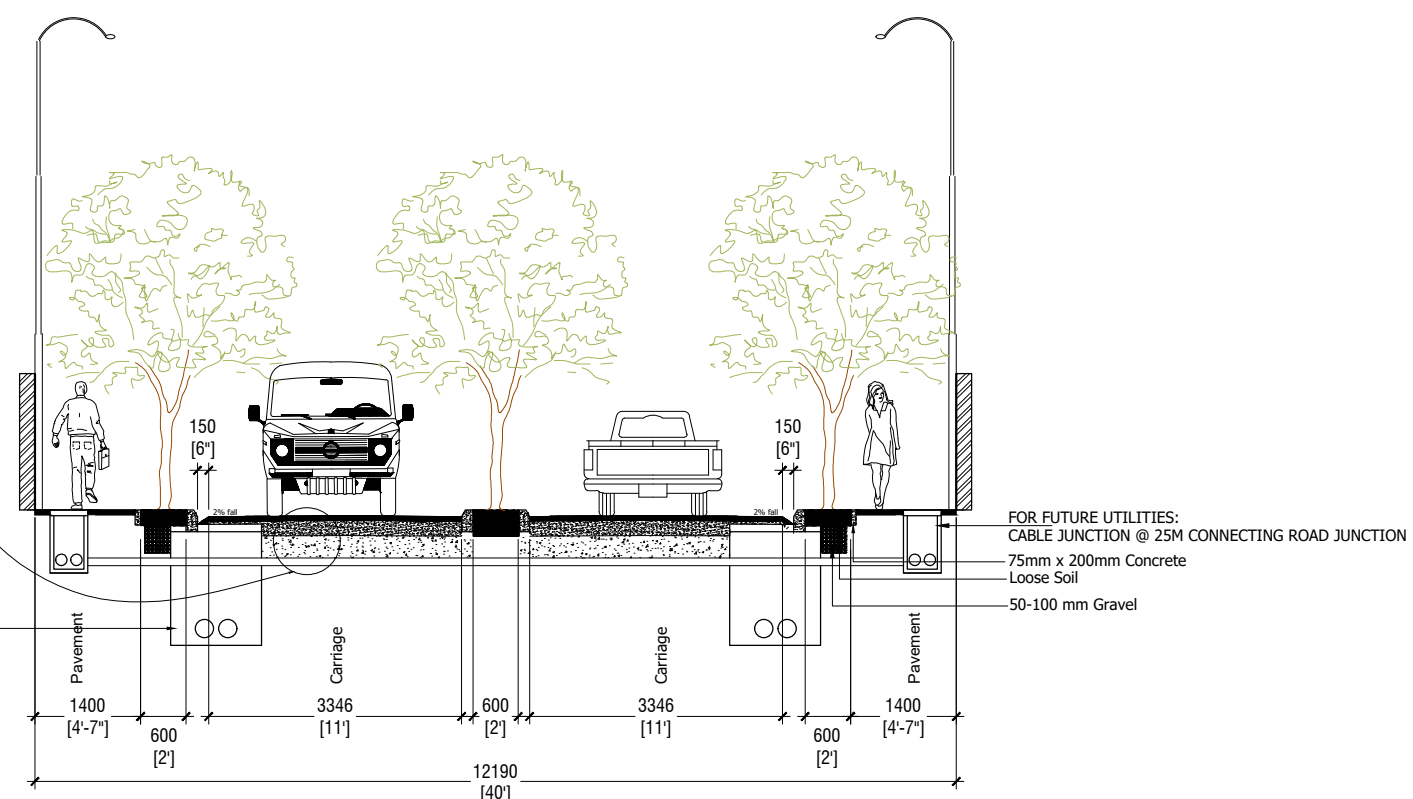


KALAAFAANU HIN'GUN - PLAN

SCALE 1:100




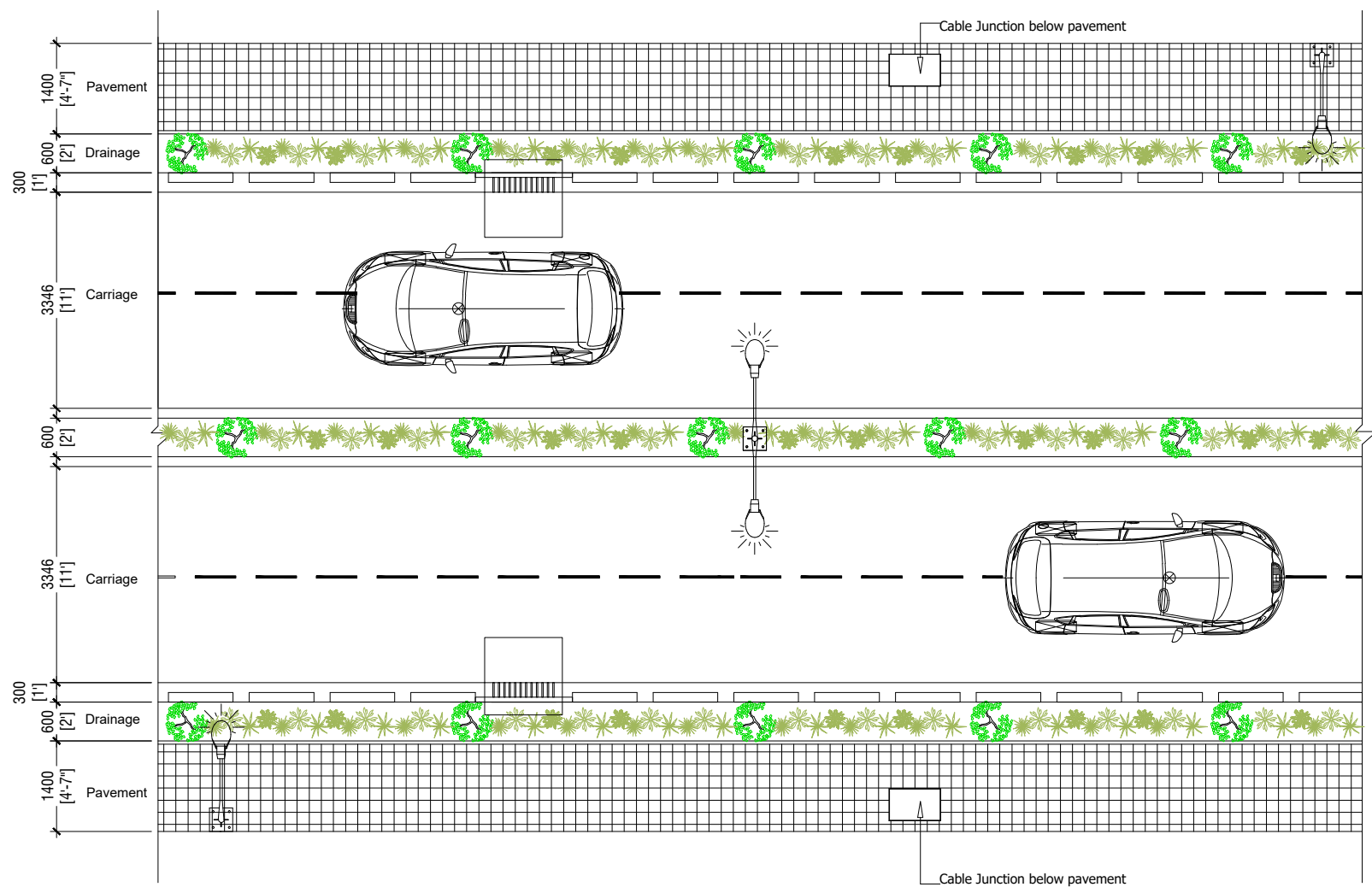
Catch pit 1200mm x 1200mm



KALAAFAANU HIN'GUN - SECTION

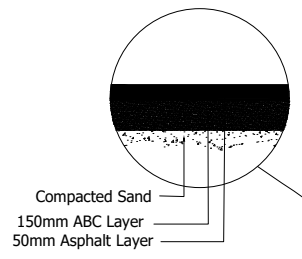
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PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS			
CLIENT:	CONTRACTOR:	DRAWING TITLE:	DRAWN BY: ALI ZAMEER
MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES	ROAD DEVELOPMENT CORPORATION LTD. ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES	KALAAFAANU HIN'GUN	APPROVED BY: ALI AFAQ
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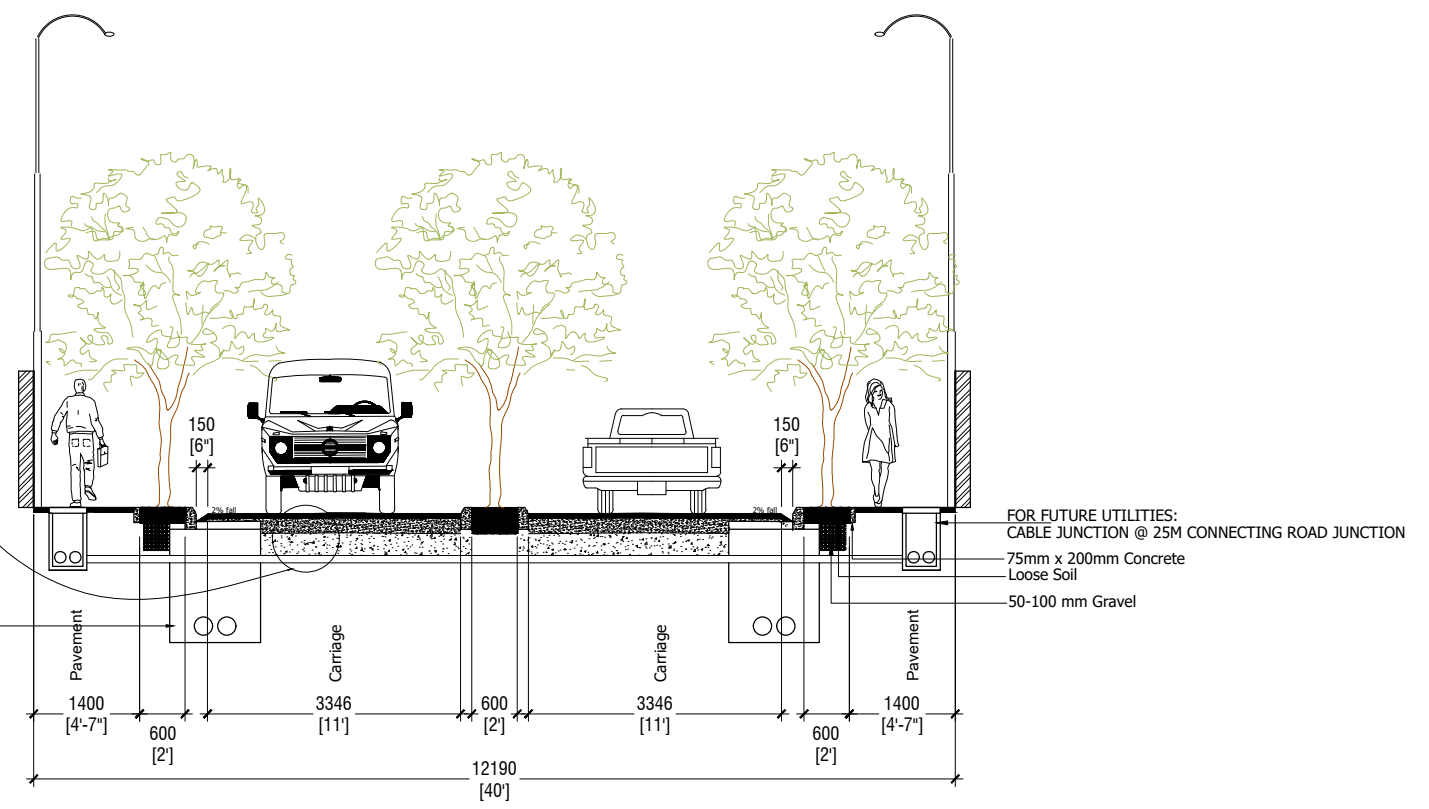


KAN'BA RANI HIN'GUN - PLAN

SCALE 1:100




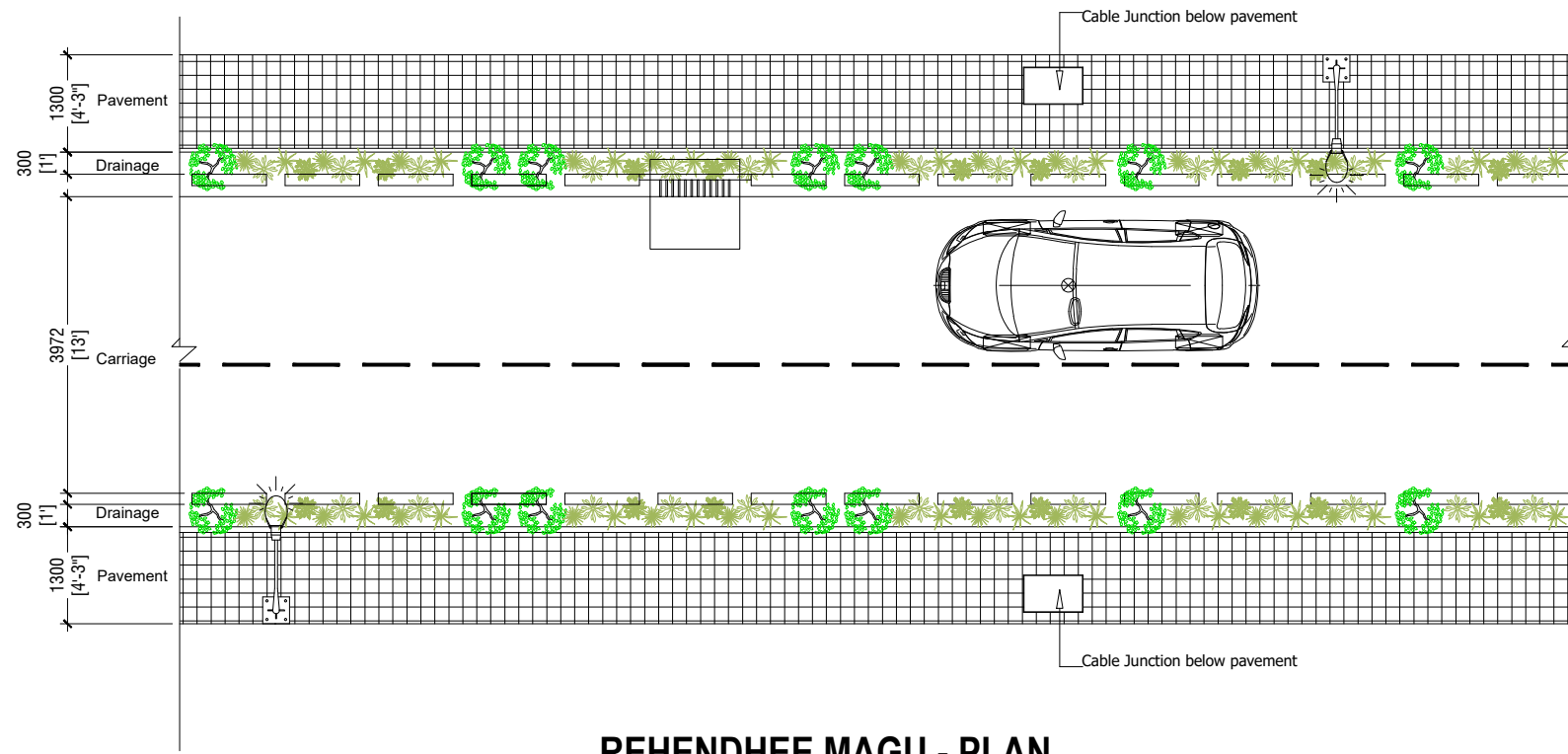
Catch pit 1200mm x 1200mm



KAN'BA RANI HIN'GUN - SECTION

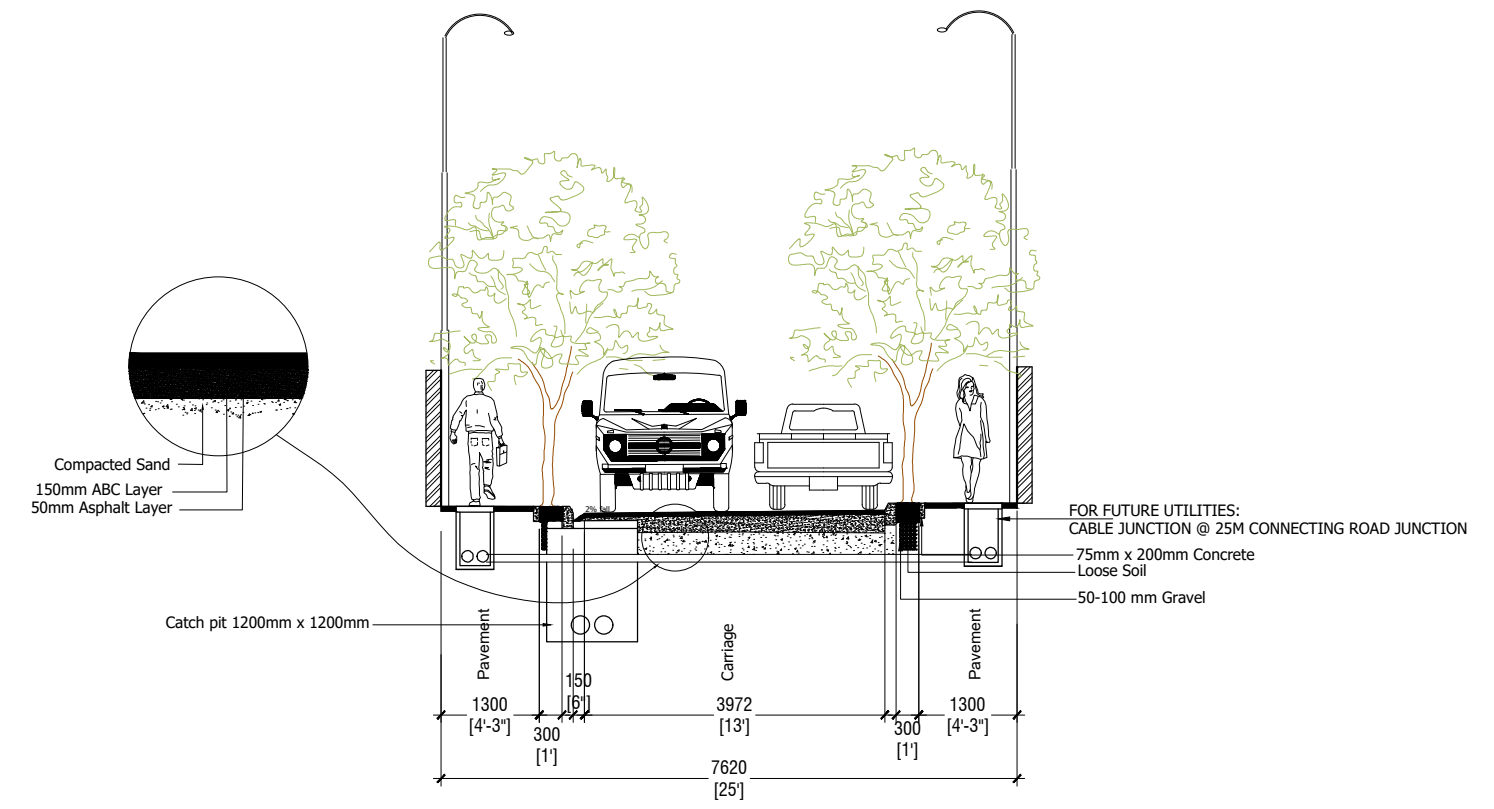
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PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS			
CLIENT:	CONTRACTOR:	DRAWING TITLE:	
MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES	ROAD DEVELOPMENT CORPORATION LTD. ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES	KAN'BA RANI HIN'GUN	DRAWN BY: ALI ZAMEER
			APPROVED BY: ALI AFAQ
			PROJECT NO: MIL-RC-2020-05
			DRAWING NO: 07
			SCALE: 1:100
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REHENDHEE MAGU - PLAN


SCALE 1:100

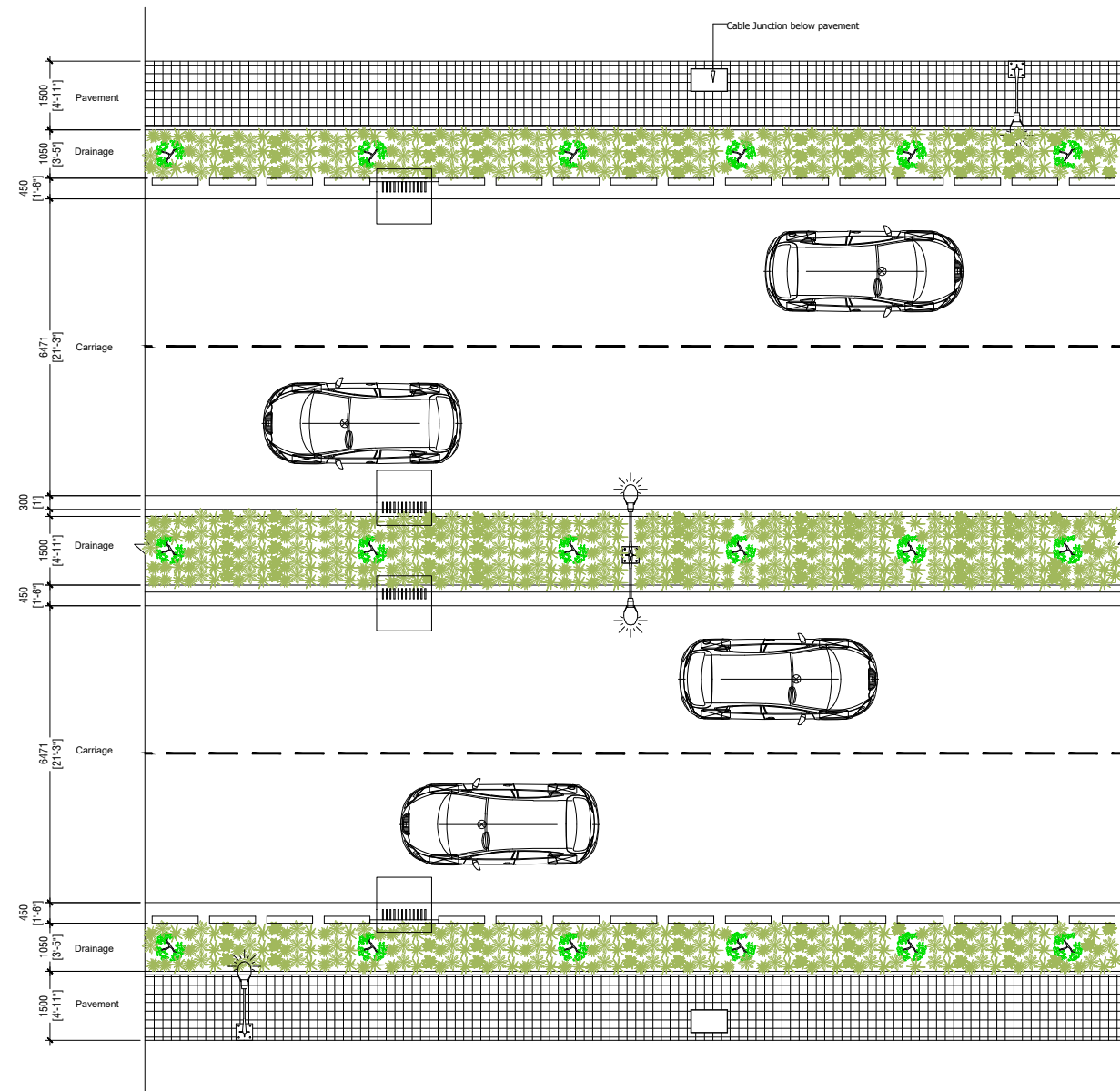


REHENDHEE MAGU - SECTION

SCALE 1:100

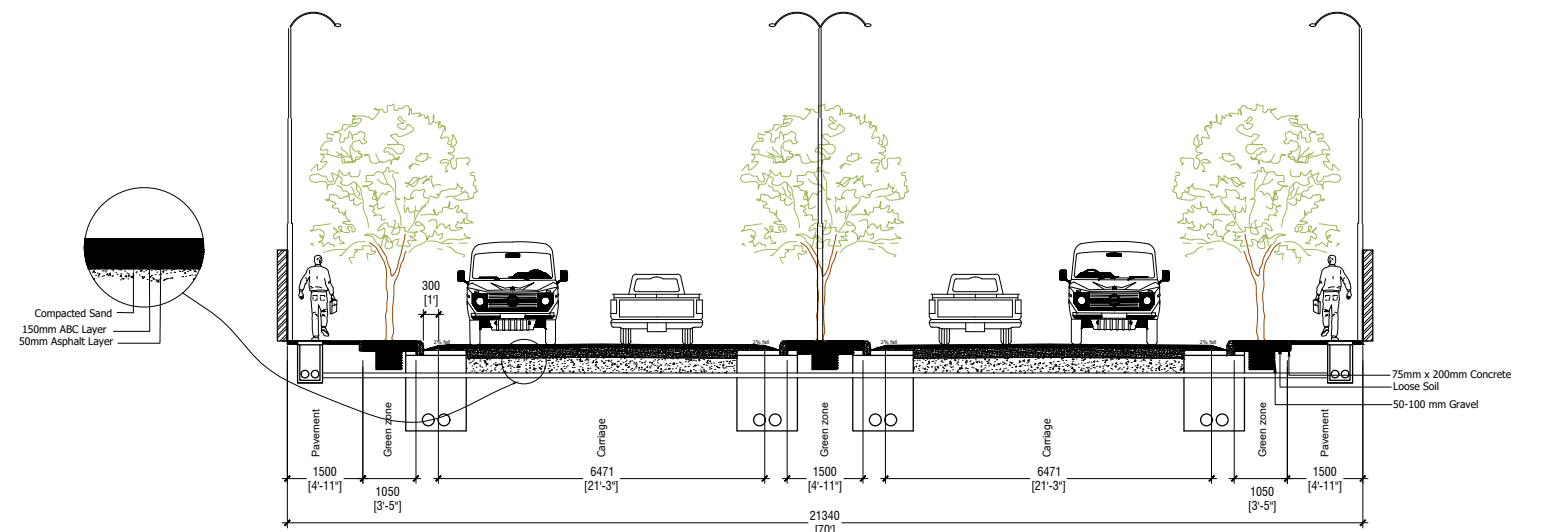
PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

<p>CLIENT: MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES</p>	<p>CONTRACTOR: ROAD DEVELOPMENT CORPORATION LTD. ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES</p>	<p>DRAWING TITLE: REHENDHEE MAGU</p>		<p>DRAWN BY: ALI ZAMEER APPROVED BY: ALI AFAQ PROJECT NO: MIL-RC-2020-05 DRAWING NO: 08 SCALE: 1:100</p>	<p>DATE: OCTOBER 2020</p>
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HURAVEE MAGU 1 - PLAN

SCALE 1:150



HURAVEE MAGU 1 - SECTION

SCALE 1:150

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

CLIENT:
 MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
 AMEENEE MAGU,
 MALE'
 REPUBLIC OF MALDIVES

CONTRACTOR:
 ROAD DEVELOPMENT CORPORATION LTD.
 ORCHID MAGU,
 MAAFANNU, MALE'
 REPUBLIC OF MALDIVES

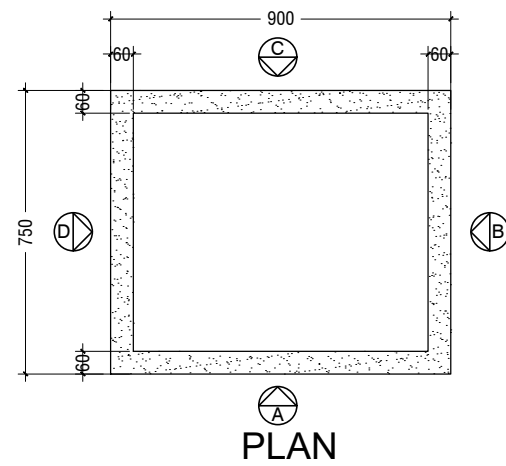
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HURAVEE MAGU 1



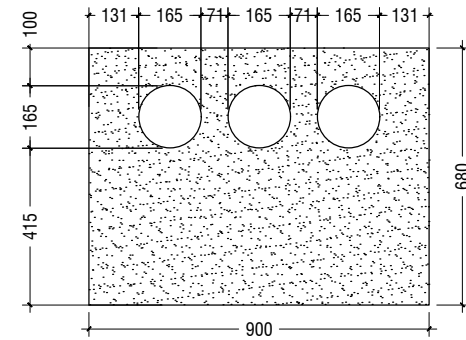
DRAWN BY: ALI ZAMEER
APPROVED BY: ALI AFAQ
PROJECT NO: MIL-RC-2020-05
DRAWING NO: 09
SCALE: 1:150
DATE: OCTOBER 2020

CABLE JUNCTION TYPE - A

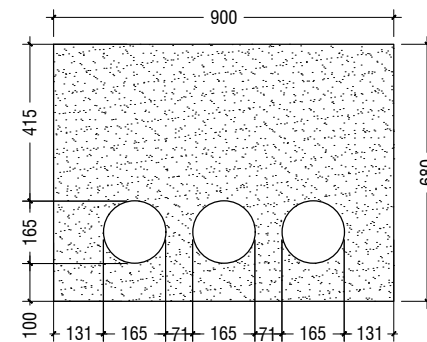
Designed to place in walkways



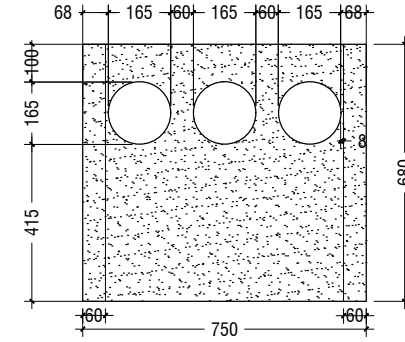
PLAN



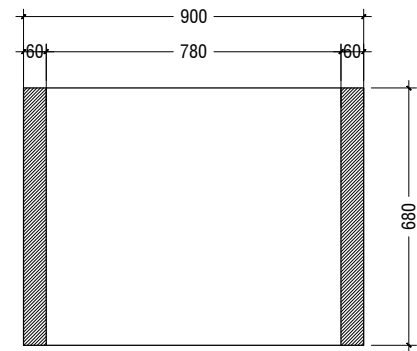
ELEVATION A



ELEVATION C

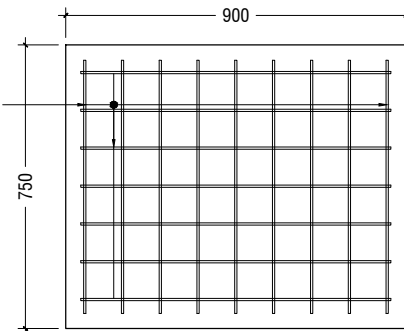


ELEVATION D & B

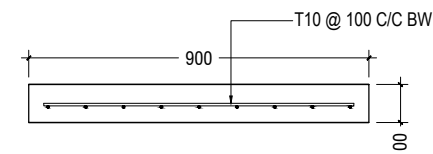


SECTION

R6 @ 100 C/C BW at walkway Junctions



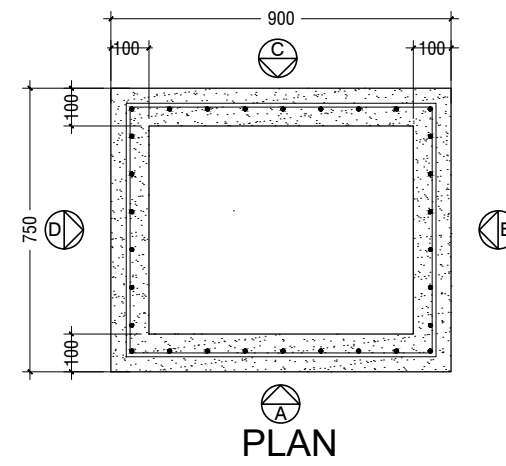
CABLE JUNCTION COVER



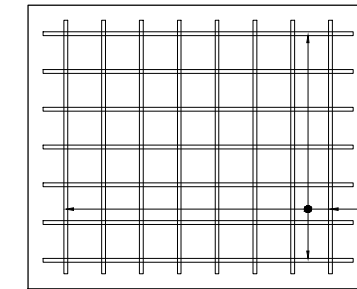
CABLE JUNCTION COVER SECTION

CABLE JUNCTION TYPE - B

Designed to place in Carriage way

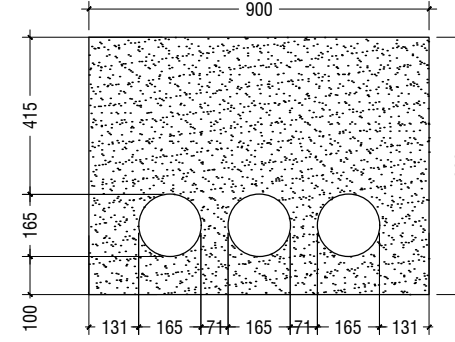


PLAN

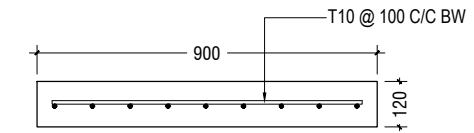


CABLE JUNCTION COVER

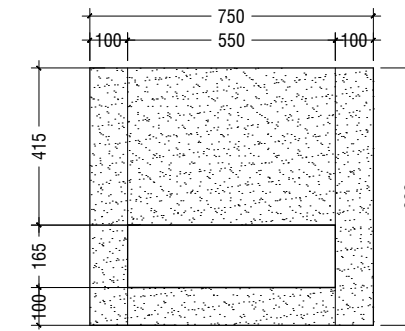
T10 @ 100 C/C BW at Carriageway Junctions



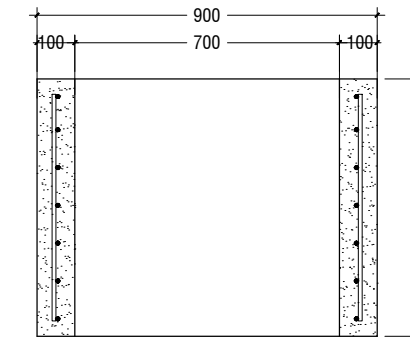
ELEVATION A & C



CABLE JUNCTION COVER SECTION



ELEVATION D & B



SECTION

Concrete Mixing Ratio: 1:2:3
1 Cement
2 White Sand
3 Aggregate

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

CLIENT:
MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
AMEENEE MAGU,
MALE'
REPUBLIC OF MALDIVES

CONTRACTOR:
ROAD DEVELOPMENT CORPORATION LTD.
ORCHID MAGU,
MAAFANNU, MALE'
REPUBLIC OF MALDIVES

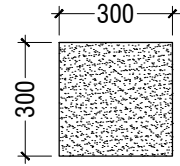
DRAWING TITLE:
CABLE JUNCTION



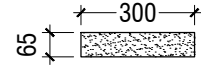
DRAWN BY: ALI ZAMEER
APPROVED BY: ALI AFAQ
PROJECT NO: MIL-RC-2020-05
DRAWING NO: 10
SCALE: 1:20
DATE: OCTOBER 2020

300mm x 300MM PAVEMENT BLOCK

Design to place in side walk



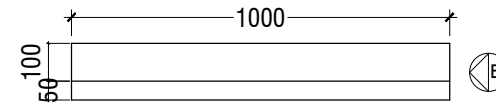
PLAN



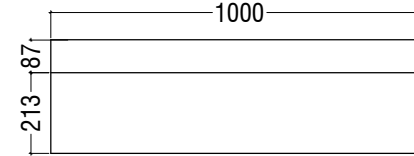
ELEVATION

CURB STONE (BIG)

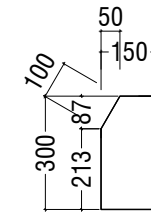
CHAMFER



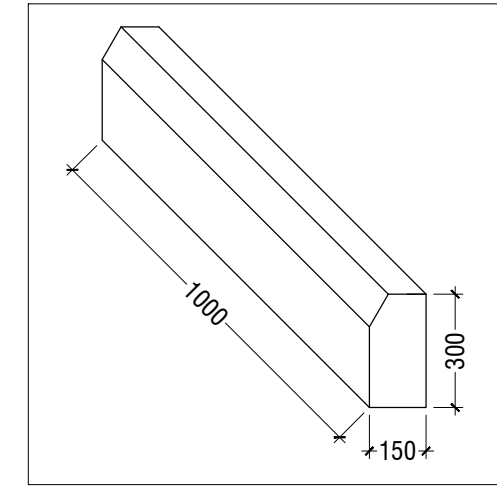
PLAN



ELEVATION A



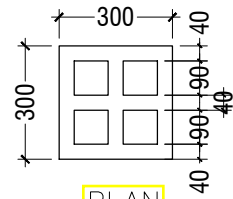
ELEVATION B



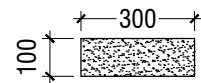
Concrete Mixing Ratio: 1:2:3
 1 Cement
 2 Aggregate
 3 White Sand

300mm x 300MM PERFORATED BLOCK

Design to place in tree pit area



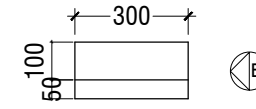
PLAN



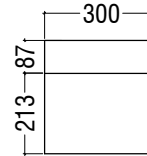
ELEVATION

CURB STONE (small)

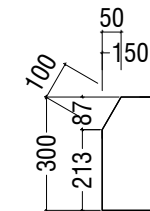
CHAMFER



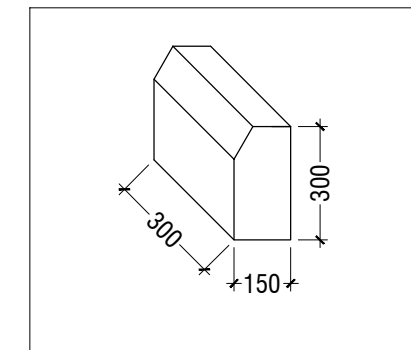
PLAN



ELEVATION A



ELEVATION B



Concrete Mixing Ratio: 1:2:3
 1 Cement
 2 Aggregate
 3 White Sand

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

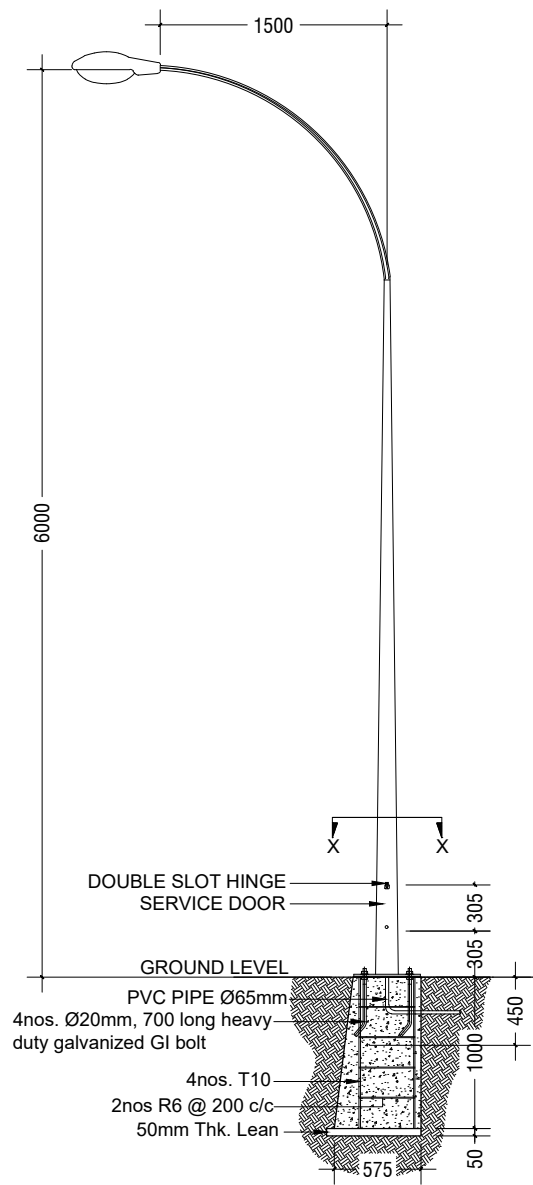
CLIENT:
 MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
 AMEENEE MAGU,
 MALE'
 REPUBLIC OF MALDIVES

CONTRACTOR:
 ROAD DEVELOPMENT CORPORATION LTD.
 ORCHID MAGU,
 MAAFANNU, MALE'
 REPUBLIC OF MALDIVES

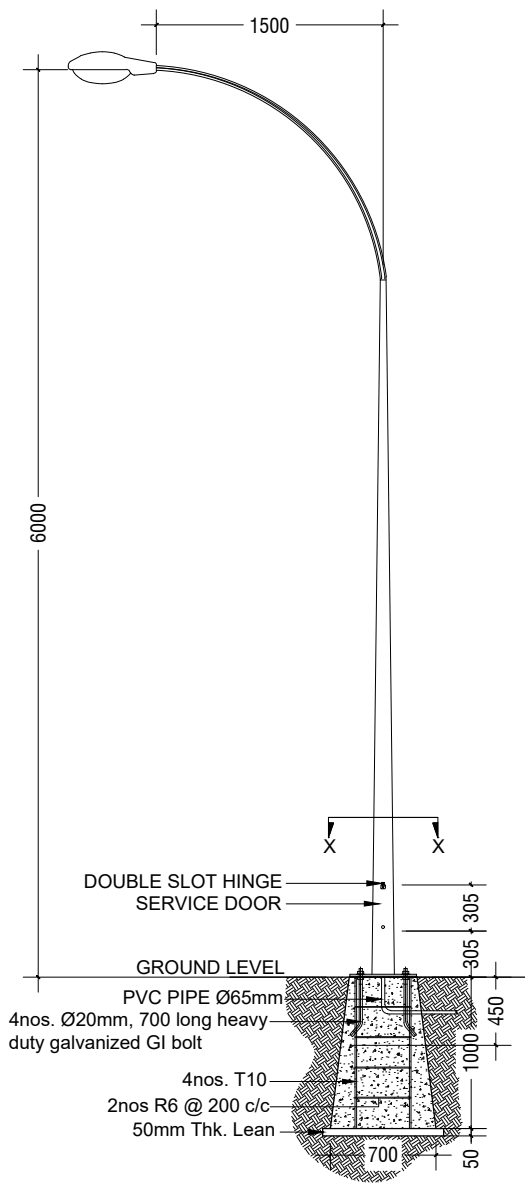
DRAWING TITLE:
**PAVEMENT BLOCK
 CURBSTONE**



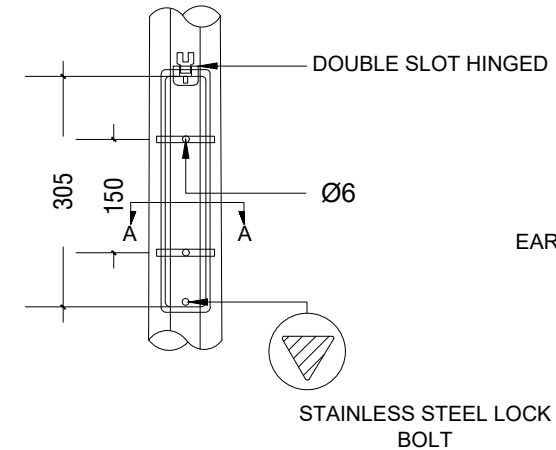
DRAWN BY: ALI ZAMEER
APPROVED BY: ALI AFAQ
PROJECT NO: MIL-RC-2020-05
DRAWING NO: 11
SCALE: 1:20
DATE: OCTOBER 2020



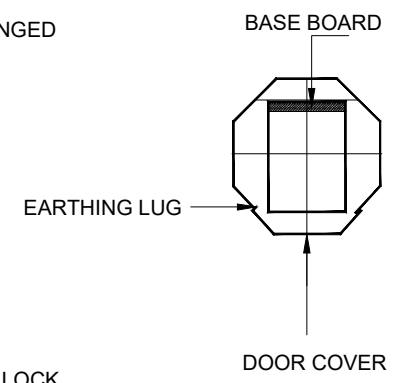
LIGHT POLE TYPE - A
SCALE 1: 50



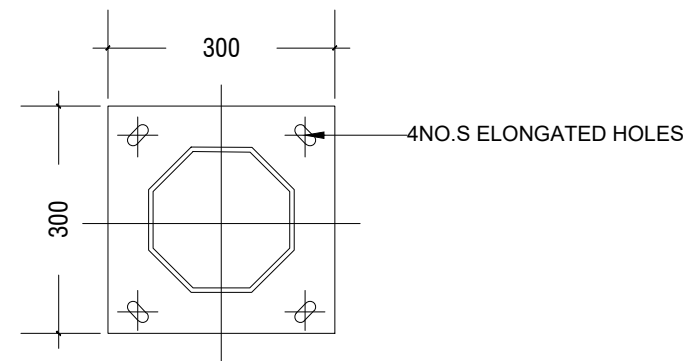
LIGHT POLE TYPE - B
SCALE 1: 50



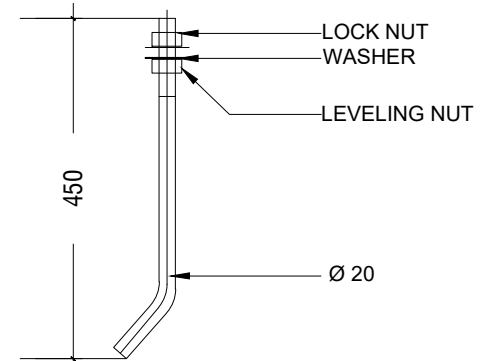
SERVICE DOOR DETAIL
SCALE 1:10



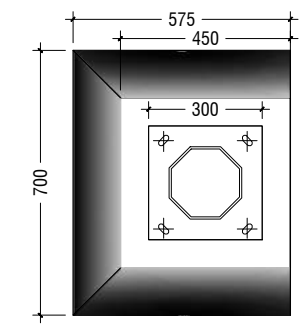
SECTION A-A
SCALE 1:10



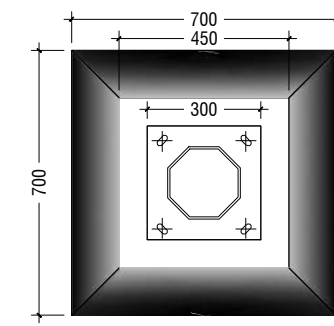
SECTION X - X
SCALE 1:10



J - BOLT
SCALE 1:10

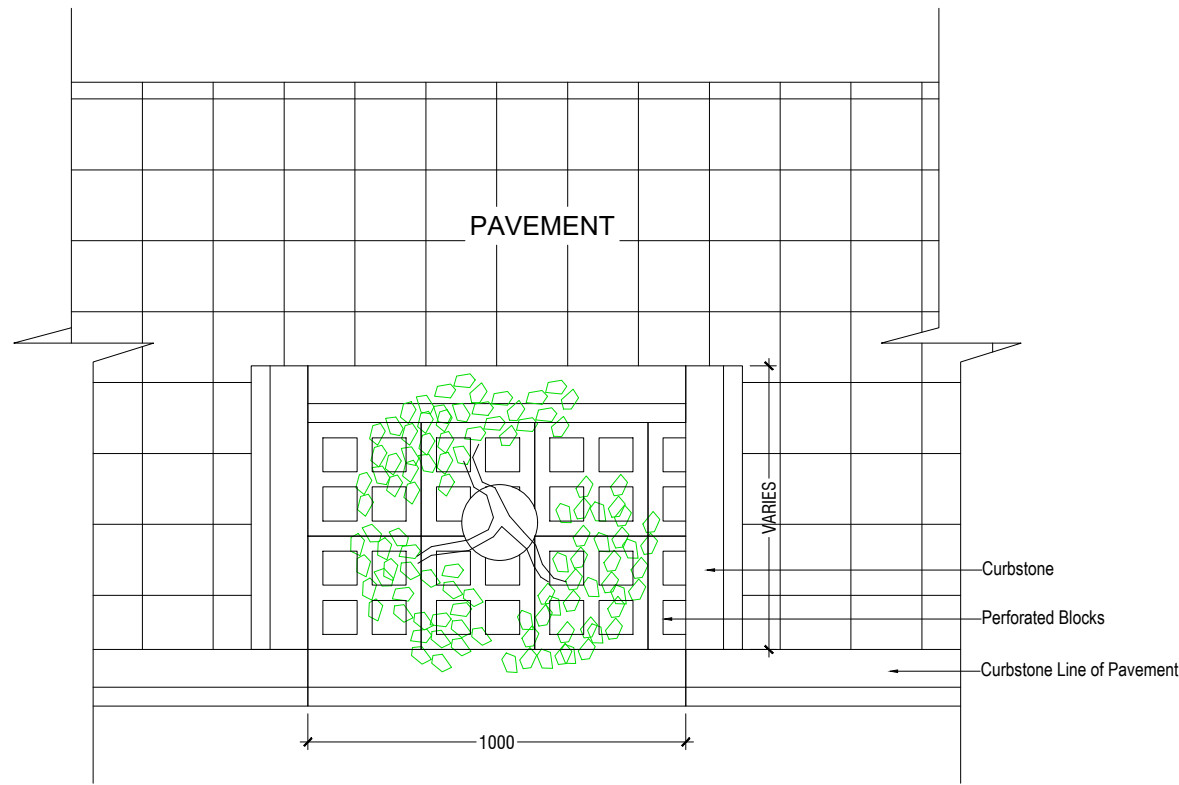


STREET LIGHT FOUNDATION FOOTING DETAIL TYPE - A
SCALE 1:20



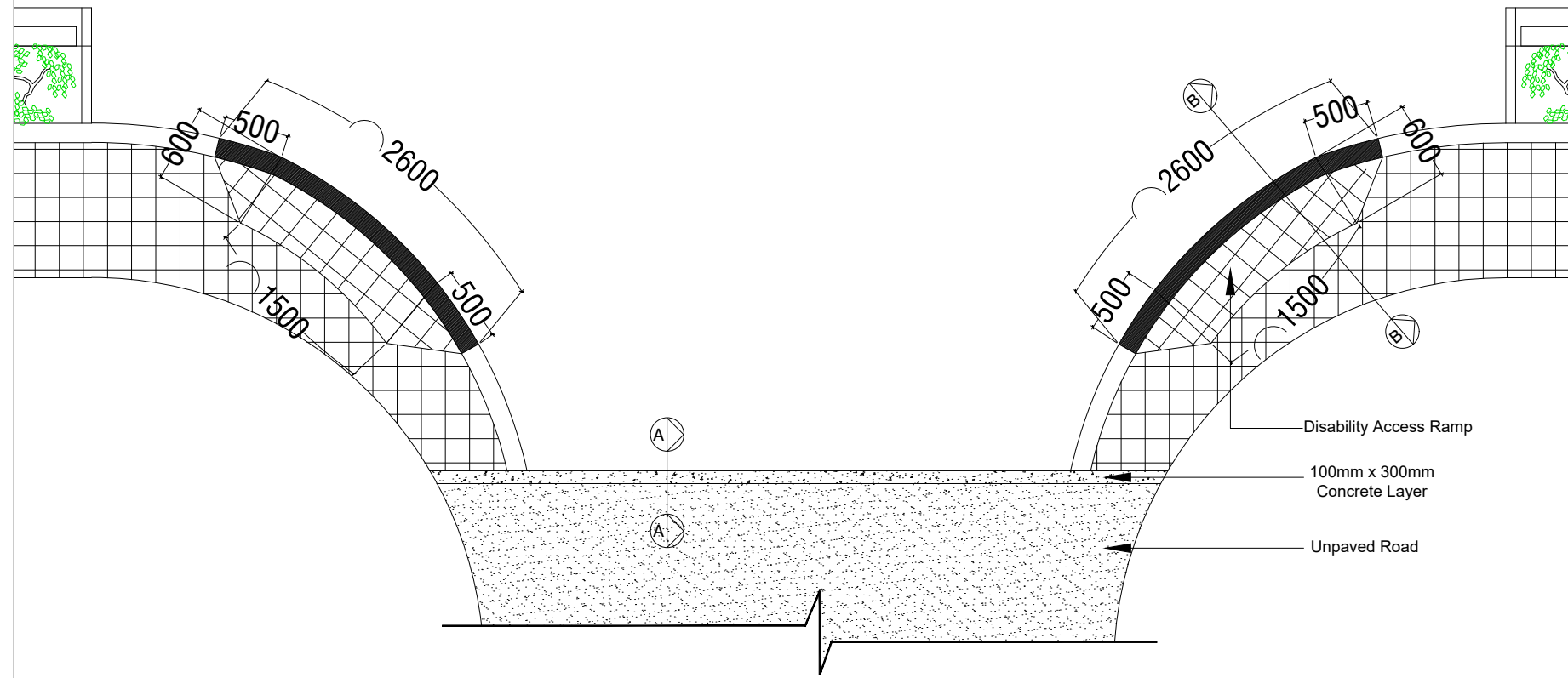
STREET LIGHT FOUNDATION FOOTING DETAIL TYPE - B
SCALE 1:20

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS			
CLIENT:	CONTRACTOR:	DRAWING TITLE:	RDC
MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE AMEENEE MAGU, MALE' REPUBLIC OF MALDIVES	ROAD DEVELOPMENT CORPORATION LTD. ORCHID MAGU, MAAFANNU, MALE' REPUBLIC OF MALDIVES	LIGHT POLE DETAILS	C 19482018
			DRAWN BY: ALI ZAMEER
			APPROVED BY: ALI AFAQ
			PROJECT NO: MIL-RC-2020-05
			DRAWING NO: 12
			SCALE: AS GIVEN
			DATE: OCTOBER 2020



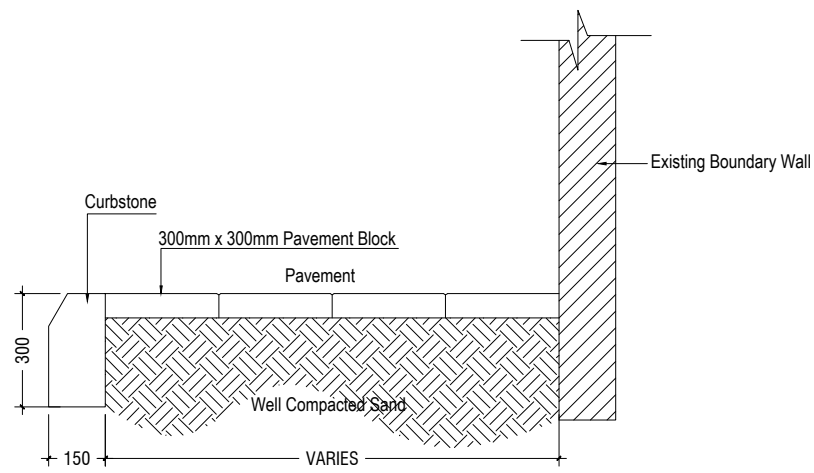
TREE PIT DETAILS

SCALE 1: 20



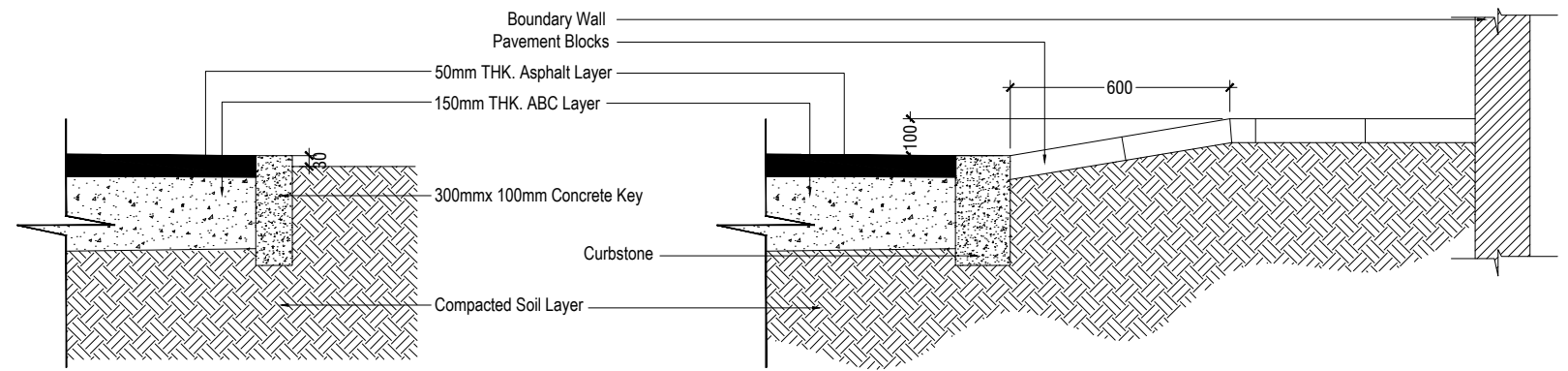
ROAD INTERSECTION PLAN

SCALE 1: 50



PAVEMENT SECTION DETAILS 1

SCALE 1: 20



SECTION A-A

SCALE 1: 20

SECTION B-B

SCALE 1: 20

PROJECT: DESIGN & BUILD OF SH.MILANDHOO MAJOR ROADS

CLIENT:
 MINISTRY OF NATIONAL PLANNING & INFRASTRUCTURE
 AMEENEE MAGU,
 MALE'
 REPUBLIC OF MALDIVES

CONTRACTOR:
 ROAD DEVELOPMENT CORPORATION LTD.
 ORCHID MAGU,
 MAAFANNU, MALE'
 REPUBLIC OF MALDIVES

DRAWING TITLE:
**TREE PIT DETAILS
 ROAD INTERSECTION
 DETAILS**



DRAWN BY: ALI ZAMEER
APPROVED BY: ALI AFAQ
PROJECT NO: MIL-RC-2020-05
DRAWING NO: 13
SCALE: AS GIVEN
DATE: OCTOBER 2020