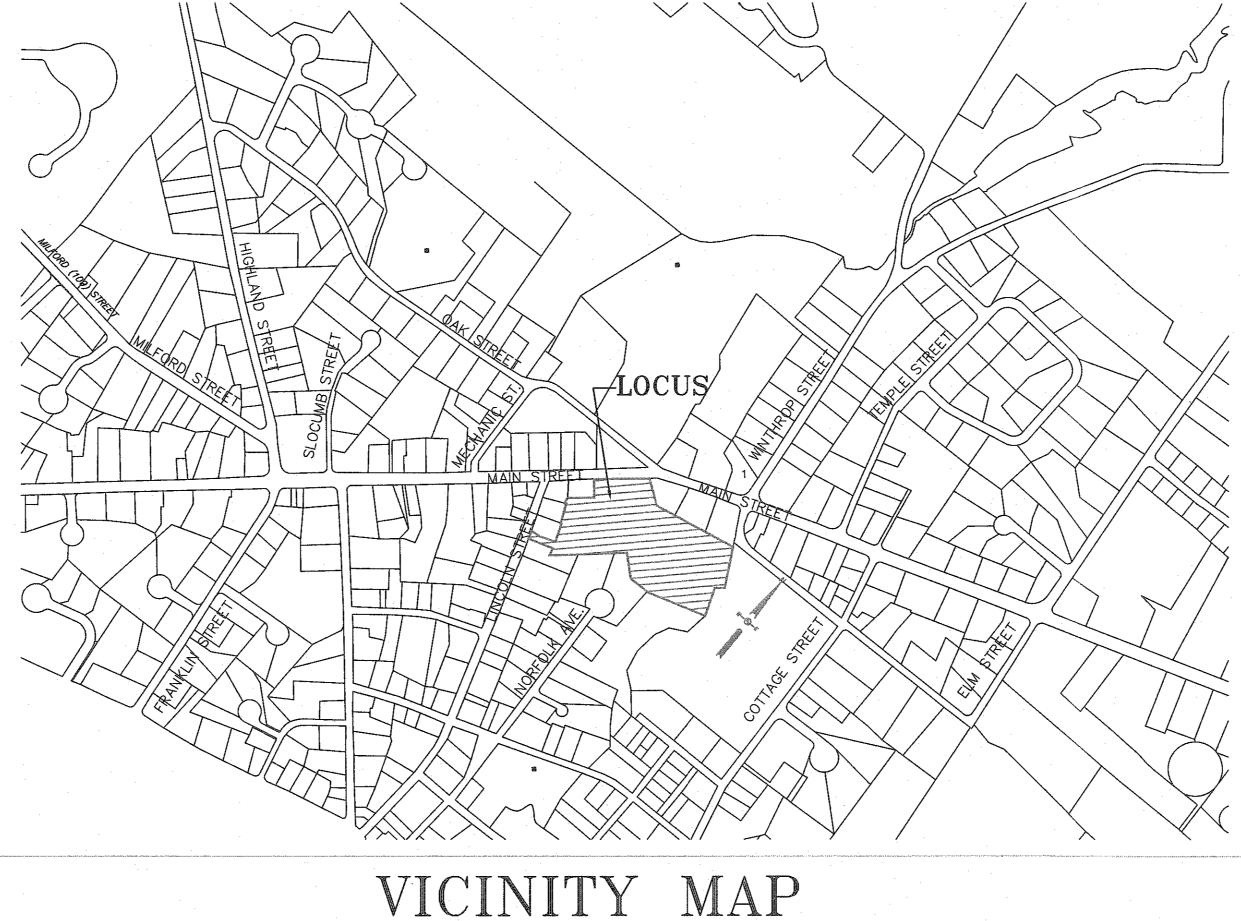
SITE PLAN MEDWAY MILL 163-165 MAIN STREET MEDWAY MASSACHUSETTS

- 1. THIS SITE IS IN A FLOOD HAZARD ZONE AE AND X500.
- 2. THIS LAND IS ZONED AR-II.
- 3. THIS LAND IS LOCATED IN THE MILL CONVERSION OVERLAY DISTRICT, AN ADAPTIVE USE DISTRICT (AUOD), AND A MULTI FAMILY HOUSING OVERLAY DISTRICT (MHOD).
- 4. LINCOLN STREET IS CONSIDERED A SCENIC ROAD.
- 5. THIS LAND IS NOT LOCATED WITHIN THE NHESP AREA.
- 6. THE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UTILITIES IN THE FIELD. ANY DISCREPANCY WITH THE PLANS SHOULD BE REPORTED TO THE DESIGN ENGINEER UPON DISCOVERY.
- 7. ALL STRIPING AND SIGNAGE TO CONFORM TO "THE MANUAL FOR UNIFORM TRAFFIC CONTROL DEVICES."
- 8. REFER TO MEDWAY ASSESSORS MAP 48 LOT 92.
- 9. THIS SITE IS NOT IN A GROUND WATER PROTECTION DISTRICT.
- 10. ALL EROSION CONTROL DEVICES SHALL BE IN PLACE PRIOR TO CONSTRUCTION.
- 11. THE OWNER/APPLICANT SHALL LIMIT CONSTRUCTION DEBRIS AND MATERIALS ON THE SITE. IN THE EVENT THAT DEBRIS IS CARRIED ONTO A PUBLIC WAY, THE OWNER/APPLICANT SHALL BE RESPONSIBLE FOR ALL CLEANUP OF THE ROADWAY.
- 12. THE EXISTING CONDITIONS TOPOGRAPHICAL SURVEY AND BOUNDARY SHOWN HEREIN WAS OBTAINED BY REED LAND SURVEYING, INC, 109 RHODE ISLAND ROAD, SUITE 4A, LAKEVILLE, MA 02347. MINOR FIELD SURVEY WAS DONE BY GUERRIERE & HALNON, INC TO UPDATE THE PARKING STRIPING AND OTHER MINOR FEATURES. GUERRIERE & HALNON, INC, WITH ELECTRONIC FILES PROVIDED BY REED LAND SURVEYING, CONVERTED THE DRAWING FROM THE PREVIOUS DATUM TO NAD83/NAVD88.
- 13. THE WETLANDS WERE DELINEATED BY GODDARD CONSULTING, INC. ON AUGUST 19,



SCALE: 1" = 500'

WAIVER REQUEST

REQUEST FROM THE TOWN OF MEDWAY PLANNING BOARD RULES AND REGULATIONS CHAPTER 200

- 1. SECTION 204-3.F WRITTEN DEVELOPMENT IMPACT STATEMENT
- 2. SECTION 204-5.B SITE CONTEXT SHEET
- 3. SECTION 204-5.D.8.a PLAN PREPARED BY LANDSCAPE ARCHITECT
- 4. SECTION 207-9.A.7 ADA REQUIREMENT FOR SIDEWALKS AND PEDESTRIAN WAYS
- 5. SECTION 207-17.D USE OF SHARED COMPACTORS 6. SECTION 207-12.G.3.B PARKING SPACE LOCATION
- 7. SECTION 207-19.B.2 PERIMETER LANDSCAPING
- 8. SECTION 207-19.H TREE REPLACEMENT

I, MARYJANE WHITE, CLERK OF THE TOWN OF MEDWAY, RECEIVED AND RECORDED FROM THE PLANNING BOARD COVENANT APPROVAL OF THIS PLAN ON APPEAL WAS TAKEN FOR TWENTY DAYS NEXT

AFTER RECEIPT AND RECORDING OF SAME.

TOWN CLERK

INDEX

1. COVER SHEET

2. ABUTTERS FOR 300FT.

3. EXISTING CONDITIONS

4. GENERAL NOTES

5. PROPOSED LAYOUT

8. PHOTOMETRIC PLAN

9. LANDSCAPING PLAN

10. REMEDIATION PLAN

PLAN

11-12 CONSTRUCTION DETAILS

1 OF 1 OPERATIONS AND MAINTENANCE

6. LIMIT OF CLEARING/EROSION CONTROL

7. PROPOSED GRADING AND UTILITIES

DATE



	MEDWAY PLANNING BOARD
	BEING A MAJORITY
:	ENDORSEMENT DATE
	LEGAL NOTES

APPROVED DATE:

UTILITIES ARE PLOTTED AS A COMPILATION OF RECORD DOCUMENTS, MARKINGS AND OTHER OBSERVED EVIDENCE TO DEVELOR A VIEW OF THE UNDERGROUND UTILITIES AND SHOULD BE CONSIDERED APPROXIMATE LACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES CANNOT BE ACCURATELY, COMPLETELY AND RELIABLY DEPICTED. ADDITIONAL UTILITIES, NOT EVIDENCED BY RECORD DOCUMENTS OR OBSERVED PHYSICAL EVIDENCE, MAY EXIST, CONTRACTORS (IN ACCORDANCE WITH MASSIGL CHAPTER 82 SECTION 40 AS AMENDED) MUST CONTACT ALL UTILITY COMPANIES BEFORÉ EXCAVATING AND DRILLING AND CALL DIGSAFE AT 1(888)DIG-SAFE{7233}.

CONSTRUCTION ON THIS LAND IS SUBJECT TO ANY EASEMENTS, RIGHTS-OF-WAY, RESTRICTIONS, RESERVATIONS, OR OTHER LIMITATIONS WHICH MAY BE REVEALED BY AN EXAMINATION OF THE TITLE.

OWNER

165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA. 02053

SITE PLAN MEDWAY MILL 163-165 MAIN STREET

MEDWAY **MASSACHUSETTS**

COVER SHEET

FEBI	RUARY	14,	2020
DATE	REVISIO	ON DE	SCRIPTION
5/13/2020	REVISED PER	R TOWN (COMMENTS
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55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921 www.gandhengineering.com

SHEET 1 OF 12

LEGAL NOTES

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165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA 02053

SITE PLAN MEDWAY MILL 163-165 MAIN STREET MEDWAY MASSACHUSETTS

ABUTTERS FOR 300FT.

FEBRUARY 14, 2020

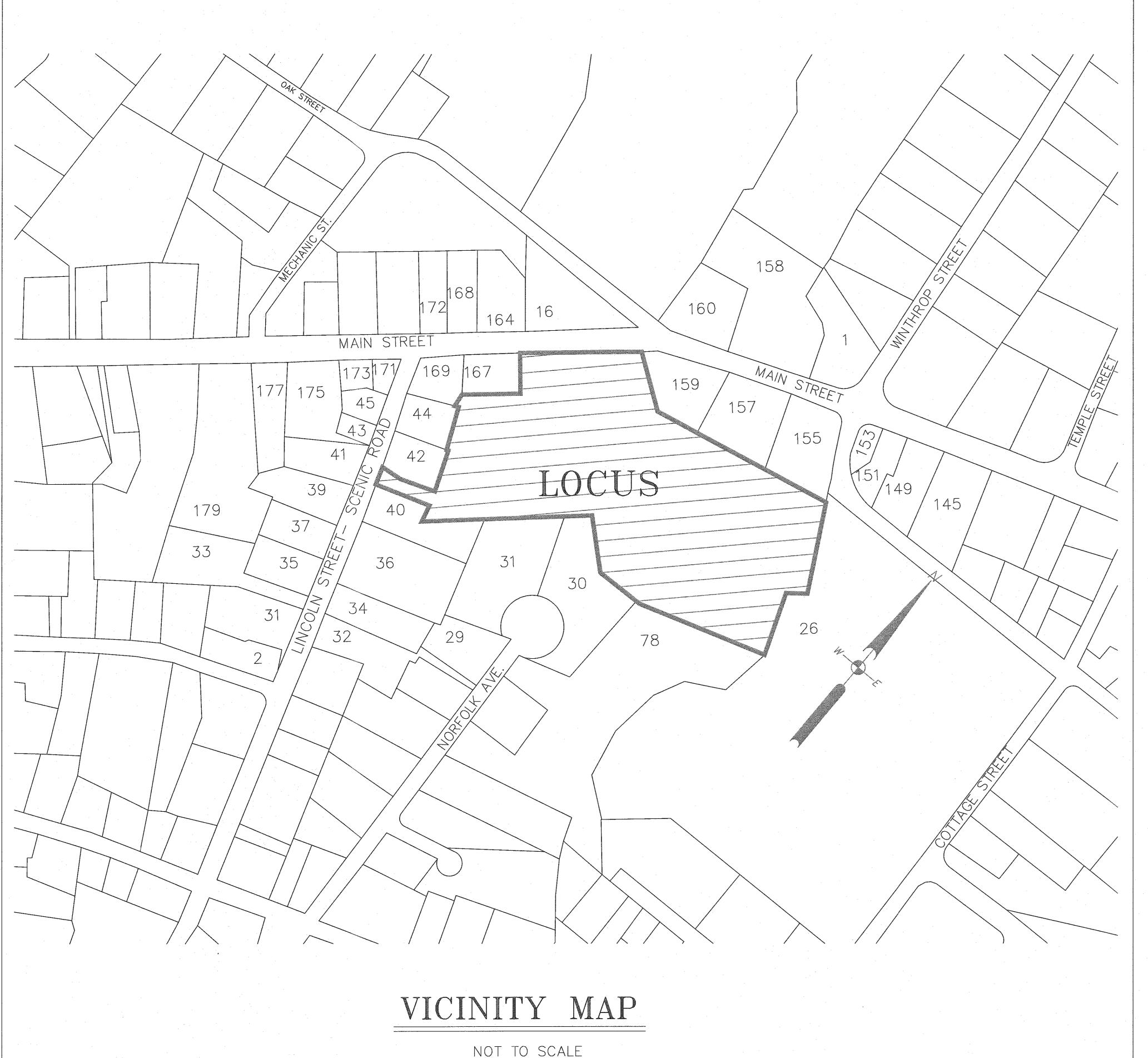
DATE	REVISION DESCRIPTION
5/13/2020	REVISED PER TOWN COMMENTS



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SHEET 2 OF 12 JOB NO. **F3519**



ABUTTERS

O COTTAGE ST. EVERGREEN CEMETERY ASSOC. MAP 48 PARCEL 68 1 CHOATE PARK RD. TOWN OF MEDWAY MAP 39 PARCEL 74

32 LINCOLN ST. RICHARD BRIGGS MAP 48 PARCEL 85 34 LINCOLN ST. LAURIE MARCINKIEWICZ MAP 48 PARCEL 89 35 LINCOLN ST. MICHAEL & ELIZABETH HEIDEN MAP 48 PARCEL 109 36 LINCOLN ST. JOHN & STACEY CLOUTIER MAP 48 PARCEL 90 37 LINCOLN ST. STEPHEN & KERI PATTERSON MAP 48 PARCEL 108 39 LINCOLN ST.MICHAEL MARRAFFINO TRUSTEE MAP 48 PARCEL 107 40 LINCOLN ST. JAMES COAKLEY MAP 48 PARCEL 91

41 LINCOLN ST. JENNIFER & HANS MORRISON MAP 48 PARCEL 106 42 LINCOLN ST. CALVIN & KAREN WHITLA MAP 48 PARCEL 93 43 LINCOLN ST. KRISTY HARGREAVES & MICHAEL CAMPAGNA MAP 48 PARCEL 105

44 LINCOLN ST. CATHERINE SANDOZ MAP 48 PARCEL 94 45 LINCOLN ST. FEDERICO VASQUEZ MAP 48 PARCEL 104

148 MAIN ST. UNIT A TAREK CHEBAKLO MAP 48 PARCEL C-A 148 MAIN ST. UNIT B ARTHUR PRUTSALIS MAP 48 PARCEL 9 C-B 145 MAIN ST. EARLY CAPITAL LLC MAP 48 PARCEL 22 149 MAIN ST. EARLY CAPITAL LLC MAP 48 PARCEL 21 151 MAIN ST. JOHN & CHRISTINE EARLY MAP 48 PARCEL 20 153 MAIN ST JOHN & CHRISTINE EARLY MAP 48 PARCEL 19 155 MAIN ST- DAVID AND TARA WERLICH MAP 48 PARCEL 99 157 MAIN ST- 157 MAIN ST. REALTY TRUST MAP 48 PARCEL 98 158 MAIN ST- WOMACK FAMILY FUNDING MAP 48 PARCEL 2 159 MAIN ST- PAUL & KATHLEEN YORKIS MAP 48 PARCEL 97 160 MAIN ST- SHIRLEY MCDANIEL MAP 48 PARCEL 1

164 MAIN ST. FASLAND LLC MAP 48 PARCEL 114 167 MAIN ST. JOHN & CHARLENE KAIRIT MAP 48 PARCEL 96 168 MAIN ST. RICHARD & KRYSTIN FRASER MAP 48 PARCEL 115 169 MAIN ST. I O O F TRUST MAP 48 PARCEL 95

170 MAIN ST. UNIT A ARTHUR COWAN MAP 48 PARCEL 116- CA 170 MAIN ST. UNIT B RICHARD HUFFAM & MARK DENOMMEE MAP 48 PARCEL 116- CB

171 MAIN ST. JOSE & DAMARYS CAICEDO MAP 48 PARCEL 103 172 MAIN ST. FRANCIS & MARGARET YERED MAP 48 PARCEL 117 173 MAIN ST. STEVEN LINNELL MAP 48 PARCEL 102

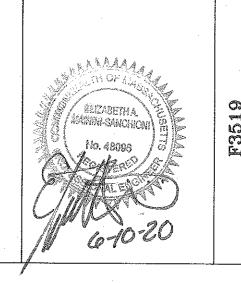
174-A MAIN ST. PAUL CHELMAN & ROSE COTE MAP 47 PARCEL 35-A 174-B MAIN ST. MICHAEL OLIVAL MAP 47 PARCEL 35-B 175 MAIN ST. CHERYL ROSENBERG TRUSTEE 1 MAP 48 PARCEL 101 177 MAIN ST. ERIC & TANYA BOUWMAN MAP 48 PARCEL 100 179 MAIN ST. VLADMIR & SUZANNE ATEYZEK MAP 47 PARCEL 43

14 MECHANIC ST. WILLIAM & BETTYE REARDON MAP 48 PARCEL 112

26 NORFOLK AVE. CHRISTOPHER & KRISTIN BRODEUR MAP 48 PARCEL 80 29 NORFOLK AVE. PETER & BRENDA LEE CHAPIN MAP 48 PARCEL 84 30 NORFOLK AVE. JENNIFER & JOHN DIGIACOMO MAP 48 PARCEL 82 31 NORFOLK AVE. THOMAS & CLAUDETTE BANNON MAP 48 PARCEL 83

O OAK ST. TOWN OF MEDWAY MAP 39 PARCEL 74-1

1 WINTHROP ST. LINDA S. RUSSO REVOCABLE TRUST MAP 48 PARCEL 3



	MEDWAY	PLANNING	BOARD
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BEING A MAJORITY

ENDORSEMENT DATE

LEGAL NOTES

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165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA 02053

SITE PLAN MEDWAY MILL 161-165 MAIN STREET MEDWAY **MASSACHUSETTS**

EXISTING CONDITIONS

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DATE	REVISION DESCRIPTION
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JOB NO. **F3519** 3 OF 12

1. PROPERTY WITHIN THE RIVERFRONT AREA= 219,667±SF.

2. 0-100FT. RIVERFRONT DISTURBANCE (LEFT SIDE OF SITE) FOR BRIDGE AND ADDITIONAL PAVEMENT= 2252±SF.

3. 100-200FT RIVERFRONT DISTURBANCE FOR PROPOSED PARKING, SIDEWALK, AND GRADING AREA=16,500±SF.

4. 0-100 FT. RIVER FRONT DISTURBANCE (RIGHT SIDE OF SITE) ADDITIONAL PAVEMENT AREA = 598 ±SF.

5. 100-200 RIVERFRONT DISTURBANCE (RIGHT SIDE OF SITE) = 3939±SF.

6. TOTAL PROPOSED DISTURBANCE =23,289±SF.

7. TOTAL PROPOSED AREA OF REMEDIATION AREA = $10,370 \pm SF$.

8. FOR A NET INCREASE OF DISTURBANCE = $12,919\pm SF$.

REMEDIATION NOTES:

TOTAL REMEDIATION AREA = $10,370\pm SF$.

STORM DRAINAGE NOTES

SPECIAL CONSIDERATION FOR INLET CONTROLS FOR EROSION COLLECTION BEFORE ENTERING DRAINAGE SYSTEM:

1. INSTALL SILT SACKS.

2. BARRIER AROUND CATCH BASIN, MULCH SOCK OR EQUAL

3. INSTALL FILTER FABRIC ON ALL DRAIN MANHOLE OUTLETS DISCHARGING TO INFILTRATION SYSTEM.

4. INSPECTIONS BEFORE AND AFTER STORM EVENTS ARE REQUIRED TO INSURE ADEQUACY OF EROSION CONTROL MEASURES.

5. CONTRACTOR & ARCHITECT ARE TO VERIFY SITE UTILITIES PRIOR TO DESIGN & CONSTRUCTION.

6. ALL DRAINAGE PIPES ARE TO BE 12" CLASS V RCP.

7. ALL PIPE GASKETS SHALL BE PRE-MOLDED NEOPRENE O-RING TYPE (300-11 B.(2)(A)).

EXCESS MATERIALS WILL BE MAINTAINED AND REMOVED OFF SITE DUE TO LIMITED SPACE.

UTILITY NOTE

ALL UTILITIES SHALL BE CONSTRUCTED ACCORDING TO STATE AND LOCAL REGULATIONS.

TESTING INFORMATION

TESTING DATE: MARCH 25, 2010 SOIL EVALUATOR: DONALD NIELSEN, SE #1744

	192.00	TP 1			186.10	. 7	TP 2		_	176.80
	191. <u>25</u>	LOAM 10YR2/2	9"		185.60	1	_OAM 0YR3/2	6"		175.80
	189. <u>25</u>	SUBSOIL 10YR5/8	24"		184. <u>60</u>	ı	UBSOIL DYR5/6	12"		173. <u>80</u>
	103. <u>20</u>	SAND W/SILT TRACES 3"-6"	63"	-	104. <u>00</u>	,	SAND W/ 3"-6" DBBLES	51"		173. <u>86</u>
	484.00	COBBLES BONEY ANGULAR ROCK BOT. OF HOLE			180.35					171. <u>80</u>
•	184.00	10Y5/8 REFUSAL @ NO GW @ 8'	8'		100.00	1	0Y5/4		-	1 <u>70.55</u>
			•							
	181.20	TP 4			176.65		TP 5			176.10
	180.20	LOAM	12"		176. <u>15</u>		FILL	6"		*****
	178. <u>20</u>	SUBSOIL	24"		175. <u>15</u>		LOAM	12"		173. <u>1</u>
	, , 0, <u> </u>	SANDY			. , o. <u>10</u>		GRAVELL	Y 24"		170. <u>1</u>

TP 4			176.65	TP 5			176.10	TP 6	
LOAM	12"		176. <u>15</u>	FILL	6"	_		SANDY LOAM FILL	36"
SUBSOIL	24"	_	175. <u>15</u>	LOAM	12"		173 <u>.10</u>	NATURAL LOAM	36"
SANDY LOAM 3"-6" COBBLES	54"		173. <u>15</u>	GRAVELLY SUBSOIL	24"		170. <u>10</u>	MED TO	
SOME SILT		172.15	FINE SILTY SAND	12"		169.10	COARSE SAND 12"	12"	
GW @ 88"		•	***************************************	GW @ 3'-6)"			GW @ 4'-6"	-

174.50	TP 7	
174.34	MULCH	2"
168.84	CLEAN SAND FILL	66"
166. <u>8</u> 4	LOAM 10YR5/6	24"
	COARSE GRAVEL	12"
165.84	10Y5/3	
	GW @ 60"	

173.70

TP 3

LOAM 10YR3/2

10YR5/6

COARSE SAND 3"-6"

COBBLES

RUST & GW @ 60"

NATURAL 9" LOAM

SUBSOIL 15"

AGRICULTURAL RESIDENTIAL II MAIN STREET AUOD DISTRICT MEDWAY MILL CONVERSION SUBDISTRICT

MINIMUM LOT AREA MINIMUM LOT FRONTAGE MINIMUM YARDS	REQUIRED 22,500 SF 150'	EXISTING 317,260±SF. (7.28 ACRES) 286.79 MAIN STREET 38.45 LINCOLN STREET	PROPOSED 317,260±SF. (7.28 ACRES) 286.79 MAIN STREET 38.45 LINCOLN STREET
FRONT SIDE REAR	35' 15' 15'	8' ENCROACHING ON MAIN .06' ENCROACHING ON YORKIS PROP 163'±	8' ENCROACHING ON MAIN .06' ENCROACHING ON YORKIS PROP 163'±
MAXIMUM BUILDING HEIGHT % OF LOT UPLAND COVERED	35' BY:		
STRUCTURES STRUCTURES+PAVING	30 40	42,777±SF (13.5%) 106,303±SF. (33.50%)	42,777±SF (13.5%) DECEMBER 30, 2019 129,969.14 (40.96%)
PARKING	134	83 PARKING SPACES	144 TOTAL PARKING SPACES

		OFFICE SPACE	RETAIL	STORAGE	
	MAIN MILL				
	FIRST FLOOR	10,790±SF.	4325±SF.	•	1. E
-	SECOND FLOOR	8826±SF.	1505±SF.	258±SF.	2. 2
	THIRD FLOOR	1875±SF.			3. 4
	REAR BUILDING	·			4. :
	FIRST FLOOR	4449±SF.			5. /
	TENANT BAY BUILDINGS				6.
	FIRST FLOOR	1075±SF.	4537±SF.	8327±SF.	ARE
	TOTAL AREAS	27,015±SF.	10,367±SF.	8585±SF.	
	REQUIRED PARKING FOR EXISTING	G USES:			
	PARKING SPACES REQUIRED	90 SPACES	35 SPACES	9 SPACES	
	TOTAL PARKING REQUIRED= 134	PARKING SPACES	;		

EXISTING BUILDING AREAS:

PARKING NOTES

EXISTING PARKING SPACES ON SITE = 83 PARKING SPACES. 25 PARKING SPACES PROPOSED TO THE EAST SIDE OF SITE. 41 NEW PARKING SPACES PROPOSED ON THE WEST SIDE OF

5 PARKING SPACES REMOVED DUE TO THE BRIDGE EXPANSION.

A TOTAL OF PARKING SPACES FOR THIS SITE = 144 PARKING SPACES

TOTAL PARKING AREA = 16,213 SF. ISLAND AREAS = 368 SF. (2.3%) OF

LEGEND

=====================================	CATCH BASIN	☆	PROPOSED LIGHT POLE
(D)	DRAIN MANHOLE	رق	UTILITY POLE
(E)	ELECTRIC MANHOLE	- (3)	GUY WIRE
S	SEWER MANHOLE	-	SIGN
Š	GAS VALVE	s	SEWER LINE
Ö	GAS SHUT OFF VALVE	— D —	DRAIN LINE
	WATERGATE	W	WATER LINE
400	WATER SHUT OFF VALVE	G	GAS LINE
	FIRE HYDRANT	ETC	ELEC., TEL, CABLE
VCC	VERTICAL CONC CURB	OHW $-$	OVERHEAD WIRES
RW	RETAINING WALL	—25 ' B—	25' WETLAND BUFFER
A.F.G.	ABOVE FINISH GRADE	EP	EDGE OF PAVEMENT
(4)	ARBORVITAE	X 000.0	SPOT ELEVATION
Ø.	SHRUB		CLEAN OUT
$\overline{\mathbb{Q}}$	TREE	EM ∂	ELECTRIC METER
		P#	•

TEMPORARY RETENTION AREA NOTES:

CONSTRUCT TEMPORARY RETENTION AREA TO COLLECT RUNOFF. THE TEMPORARY RETENTION AREA IS TO BE UTILIZED AS A

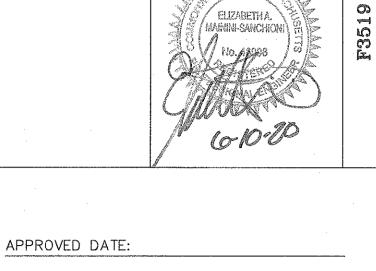
TEMPORARY SEDIMENTATION TRAP DURING CONSTRUCTION. 3. ALL CONSTRUCTION GRADES IN THE INTERIM SHALL BE SLOPED TO FLOW INTO THE TEMPORARY RETENTION AREA, WHERE POSSIBLE.

CLEAN ALL SEDIMENT OUT OF TEMPORARY RETENTION AREA PRIOR TO FINAL GRADING AND SURFACE STABILIZATION.

ONCE SITE IS STABILIZED REMOVE ALL REMAINING ACCUMULATED SEDIMENT AT THE BOTTOM OF THE SEDIMENT TRAP.

SEDIMENT CONTROL SHALL REMAIN IN PLACE UNTIL THE SITE IS STABILIZED. 7. CLEAN ALL ON SITE CATCH BASINS, MANHOLES, PIPING, TEMPORARY SEDIMENT TRAP, AND INFILTRATION CHAMBERS.

INSTALL SILT BAGS AT EACH CATCH BASIN. FOR FURTHER EROSION CONTROL NOTES REFER TO THE FOLLOWING SECTIONS ON THE DETAIL SHEETS: "INTERIM EROSION CONTROL AND CONSTRUCTION SEQUENCE" "GENERAL EROSION CONTROL AND CONSTRUCTION NOTES"



MEDWAY P	LANNING BOARD
	·
BEING	A MAJORITY
ENDORSEMENT DAT	E

UTILITIES ARE PLOTTED AS A COMPILATION OF RECORD DOCUMENTS, MARKINGS AND OTHER OBSERVED EXIDENCE TO DEVELOR A VIEW OF THE UNDERGROUND UTILITIES AND SHOULD BE CONSIDERED APPROXIMATE LACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES CANNOT BE ACCURATELY, COMPLETELY AND RELIABLY DEPICTED ADDITIONAL UTILITIES, NOT EVIDENCED BY RECORD DOCUMENTS OR OBSERVED PHYSICAL EVIDENCE, MAY EXIST, CONTRACTORS (IN ACCORDANCE WITH MASS.G.L. CHAPTER 82 SECTION 40 AS AMENDED) MUST CONTACT ALL UTILITY COMPANIES BEFORÉ EXCAVATING AND DRILLING AND CALL DIGSAFE AT 1(888)DIG-SAFE{7233}.

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OWNER

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DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA

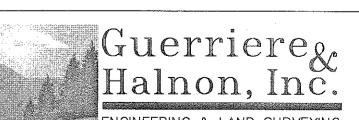
SITE PLAN MEDWAY MILL 163-165 MAIN STREET MEDWAY

MASSACHUSETTS

FEBRUARY 14, 2020

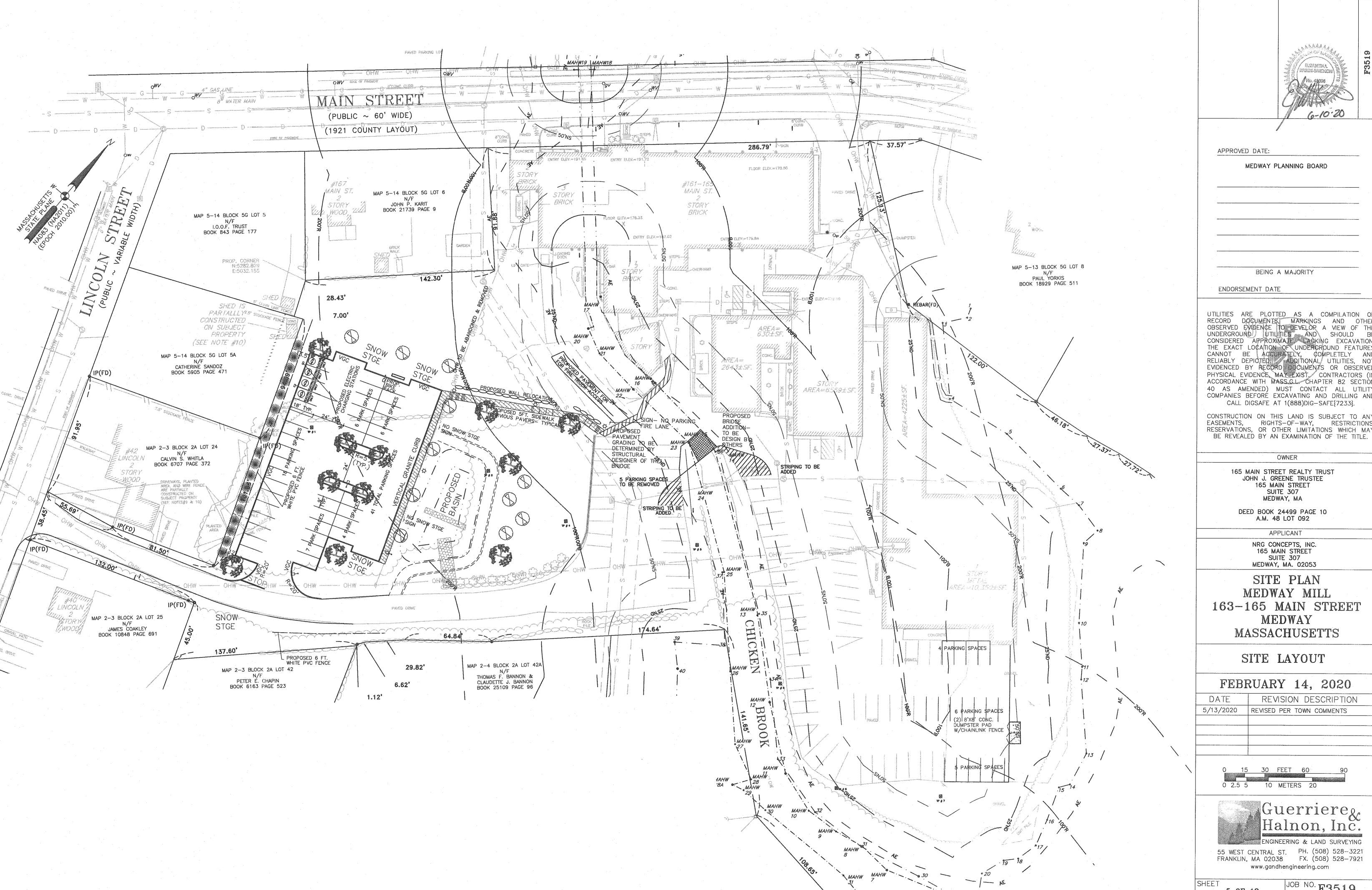
GENERAL NOTES

REVISION DESCRIPTION DATE 5/13/2020 REVISED PER TOWN COMMENTS



ENGINEERING & LAND SURVEYING 55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921 www.gandhengineering.com

SHEET



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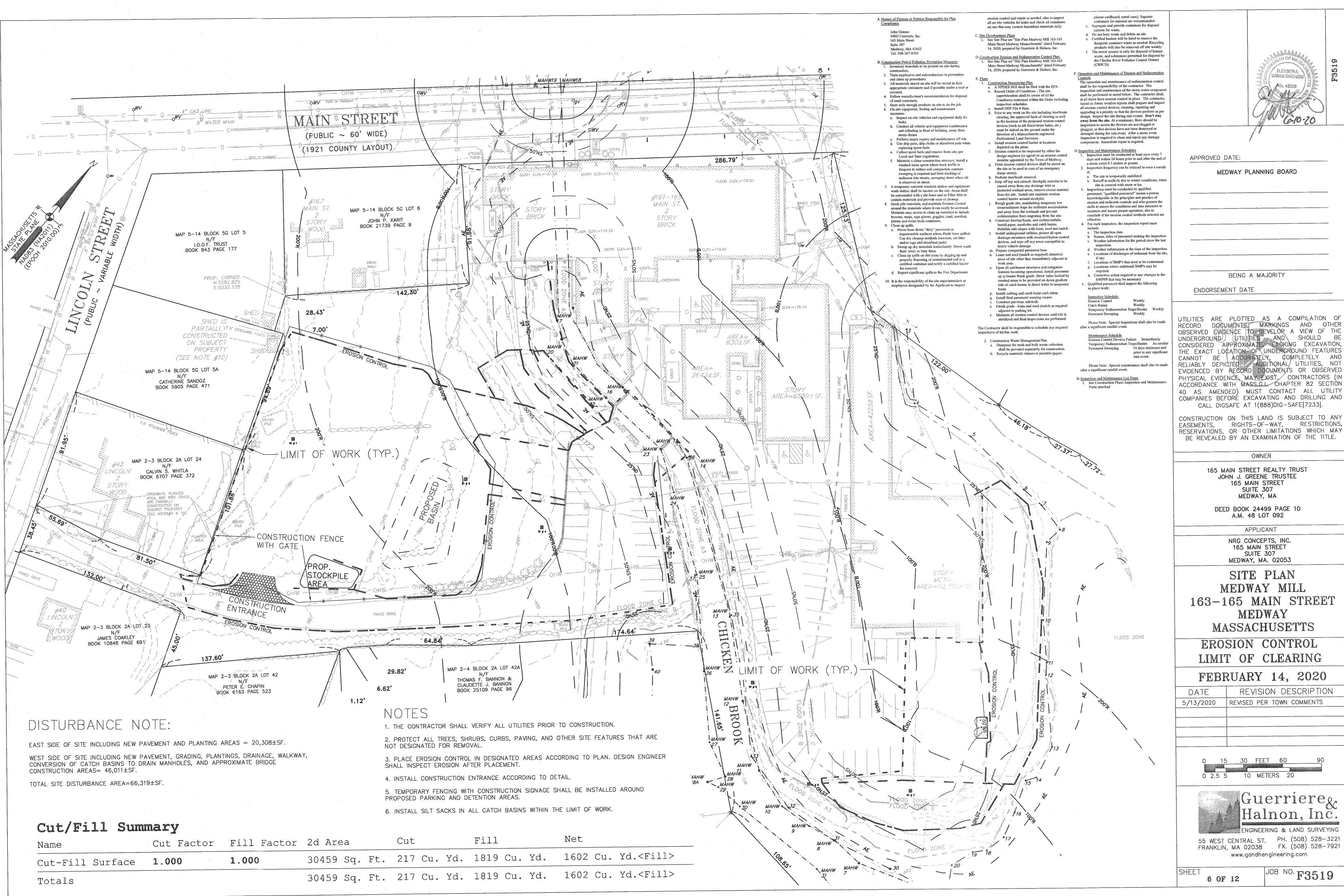
MEDWAY MILL 163-165 MAIN STREET

REVISION DESCRIPTION REVISED PER TOWN COMMENTS

Halnon, Inc. ENGINEERING & LAND SURVEYING

55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921

5 OF 12



COMPANIES BEFORE EXCAVATING AND DRILLING AND CALL DIGSAFE AT 1(888)DIG-SAFE{7233}. CONSTRUCTION ON THIS LAND IS SUBJECT TO ANY EASEMENTS, RIGHTS-OF-WAY, RESTRICTIONS,

ELIZABETHA.

/ MAININI-SANCHIONI) "

MEDWAY PLANNING BOARD

BEING A MAJORITY

DOCUMENTS, MARKINGS AND OTHER

6-10-20

165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC. 165 MAIN STREET
SUITE 307
MEDWAY, MA. 02053

SITE PLAN MEDWAY MILL 163-165 MAIN STREET MEDWAY MASSACHUSETTS

EROSION CONTROL LIMIT OF CLEARING

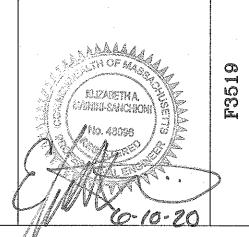
FEBRUARY 14, 2020

DATE	REVISION DESCRIPTION
5/13/2020	REVISED PER TOWN COMMENTS



55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921 www.gandhengineering.com

6 OF 12



MEDWAY PLANNING BOARD

UTILITIES ARE PLOTTED AS A COMPILATION OF RECORD DOCUMENTS, MARKINGS AND OTHER OBSERVED EVIDENCE TO DEVELOR A VIEW OF THE UNDERGROUND UTILITIES AND SHOULD BE CONSIDERED APPROXIMATE LACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES
CANNOT BE ACCURATELY, COMPLETELY AND
RELIABLY DEPICTED ADDITIONAL UTILITIES, NOT
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CONSTRUCTION ON THIS LAND IS SUBJECT TO ANY EASEMENTS, RIGHTS-OF-WAY, RESTRICTIONS, RESERVATIONS, OR OTHER LIMITATIONS WHICH MAY BE REVEALED BY AN EXAMINATION OF THE TITLE.

165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA. 02053

SITE PLAN MEDWAY MILL 163-165 MAIN STREET

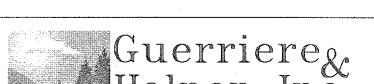
MEDWAY **MASSACHUSETTS**

GRADING AND DRAINAGE

FEBRUARY 14, 2020

REVISION DESCRIPTION

REVISED PER TOWN COMMENTS



Halnon, Inc.

55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921 www.gandhengineering.com

(PUBLIC ~ 60' WIDE) (1921 COUNTY LAYOUT) THIS PHOTOMETRIC PLAN IS BASED SOLELY UPON PROPRIETARY INFORMATION SUPPLIED BY THE LUMINAIRE MANUFACTURER AND CLIENT RECOMMENDATION. ELECTRIC NOTE LUMINAIRE LOCATIONS, LIGHTING PATTERNS, AND ILLUMINATION 1. ALL UTILITIES SHALL BE CONSTRUCTED ACCORDING TO STATE AND LOCAL LEVELS WERE PREPARED UTILIZING INFORMATION SUPPLIED BY THE REGULATIONS AND TO BE INSTALLED UNDERGROUND. LUMINAIRE MANUFACTURER AND THE SOFTWARE PACKAGE SIMPLY

LOMINAIRE LOCATIONS, LIGHTING PATTERNS, AND ILLUMINATION LEVELS WERE PREPARED UTILIZING INFORMATION SUPPLIED BY THE LUMINAIRE MANUFACTURER AND THE SOFTWARE PACKAGE SIMPLY OUTDOOR. IT'S VALUES SHOULD BE CONSIDERED APPROXIMATE IN NATURE AND SHALL BE VERIFIED BY THE LUMIN MANUFACTURER PRIOR TO INSTALLATION.

ACTUAL PERFORMANCE OF LIGHTING PATTERNS AND/OR ILLUMINANCE VALUES MAY VARY DUE TO VARIATIONS IN LIGHT HEIGHT, ELECTRICAL VOLTAGE, LAMP WATTAGE, AND OTHER VARIABLE FIELD CONDITIONS, OR USING A LUMINAIRE OTHER THAN SPECIFICALLY NOTED HEREON.

GUERRIERE & HALNON, INC ASSUMES NO RESPONSIBILITY FOR ANY SAFETY AND/OR SECURITY RISKS DUE TO INADEQUATE LIGHT LEVELS WHICH MAY OCCUR AFTER INSTALLATION.

1. ALL UTILITIES SHALL BE CONSTRUCTED ACCORDING TO STATE AND LOCAL REGULATIONS AND TO BE INSTALLED UNDERGROUND.
2. LOCATION AND INSTALLATION OF THE ELECTRIC LINES TO BE DETERMINED BY NATIONAL GRID.
3. THE PROPOSED FENCE ACTS AS A LIGHT BARRIER REPUBLISH THE ELECTRIC LINES.

3. THE PROPOSED FENCE ACTS AS A LIGHT BARRIER REDUCING THE AMOUNT OF FOOT CANDLES ON TO NEIGHBORING PROPERTIES.

4. SHIELDS TO BE PLACED ON THE LIGHT FIXTURES AS NEEDED TO REDUCE GLARE INTO THE ABUTTING PROPERTIES.

5. PARKING LIGHTING WILL ONLY BE ON DURING OPERATING HOURS OF THE MILL ALL

5. PARKING LIGHTING WILL ONLY BE ON DURING OPERATING HOURS OF THE MILL. ALL PROPOSED LIGHTING IN THE PARKING LOT WITH BE ON BETWEEN THE HOURS OF 7:30 AM-10:00 PM.

ELIZASETHA MAINHH SANCHHONI MAINH SANCHHONI MAINH SANCHHONI MAINH SANCH HONI MAINH SANCH HO

APPROVED DATE:

MEDWAY PLANNING BOARD

BEING A MAJORITY

ENDORSEMENT DATE

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EASEMENTS, RIGHTS—OF—WAY, RESTRICTIONS
RESERVATIONS, OR OTHER LIMITATIONS WHICH MA
BE REVEALED BY AN EXAMINATION OF THE TITLE.

OWNER

165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

A.W. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC.
165 MAIN STREET
SUITE 307

MEDWAY, MA. 02053

SITE PLAN
MEDWAY MILL
163-165 MAIN STREET
MEDWAY
MASSACHUSETTS

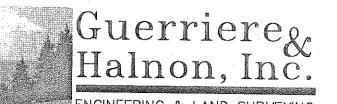
PHOTOMETRICS

FEBRUARY	14,	2020

DATE REVISION DESCRIPTION
5/13/2020 REVISED PER TOWN COMMENTS

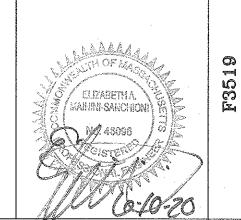
0 10 20 FEET 40 60 0 2.5 5 METERS 10 15

SCALE: 1"=20'



ENGINEERING & LAND SURVEYING
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FRANKLIN, MA 02038 FX. (508) 528-7921
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SHEET 8 OF 12



APPROVED DATE:

MEDWAY PLANNING BOARD

BEING A MAJORITY

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OWNER

165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

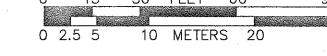
NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA. 02053

SITE PLAN
MEDWAY MILL
163-165 MAIN STREET
MEDWAY
MASSACHUSETTS

LANDSCAPING

FEBRUARY 14, 2020

DATE REVISION DESCRIPTION
5/13/2020 REVISED PER TOWN COMMENTS

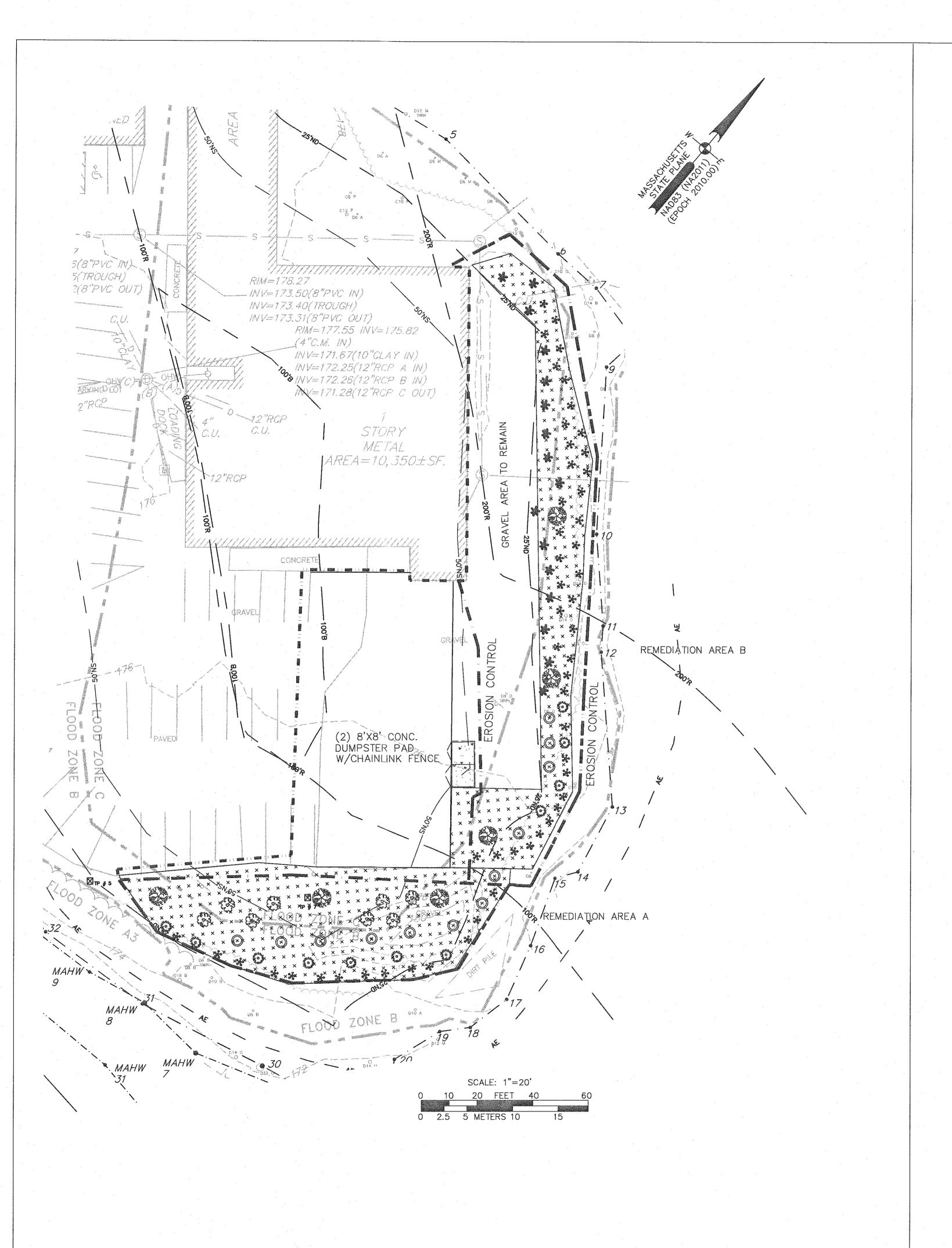


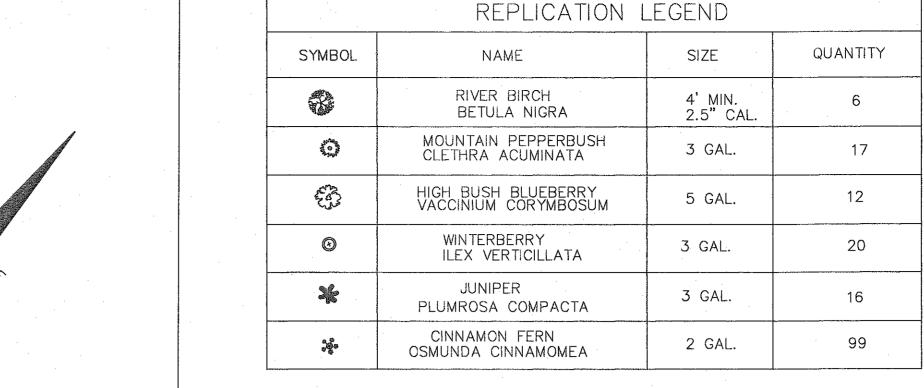


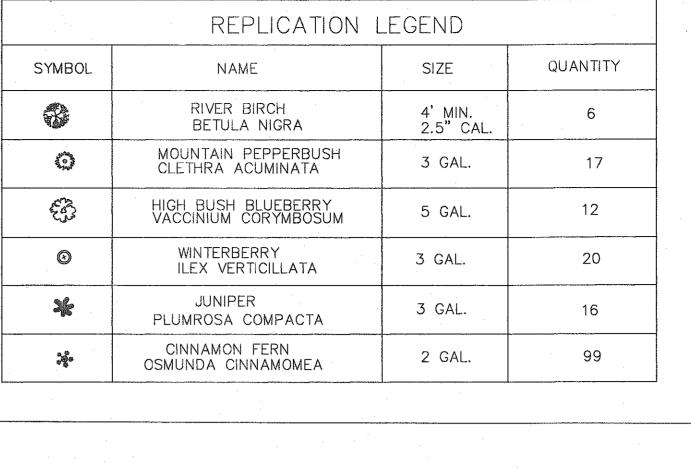
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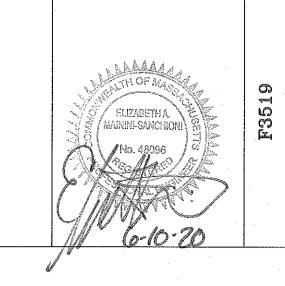
9 OF 12







ENTRY ELEV. = 183.02



APPROVED DATE:

MEDWAY PLANNING BOARD

BEING A MAJORITY

ENDORSEMENT DATE

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OWNER

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DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA. 02053

SITE PLAN MEDWAY MILL

MEDWAY **MASSACHUSETTS**

163-165 MAIN STREET

REMEDIATION

FEBRUARY 14, 2020

DATE REVISION DESCRIPTION

REVISED PER TOWN COMMENTS 5/13/2020

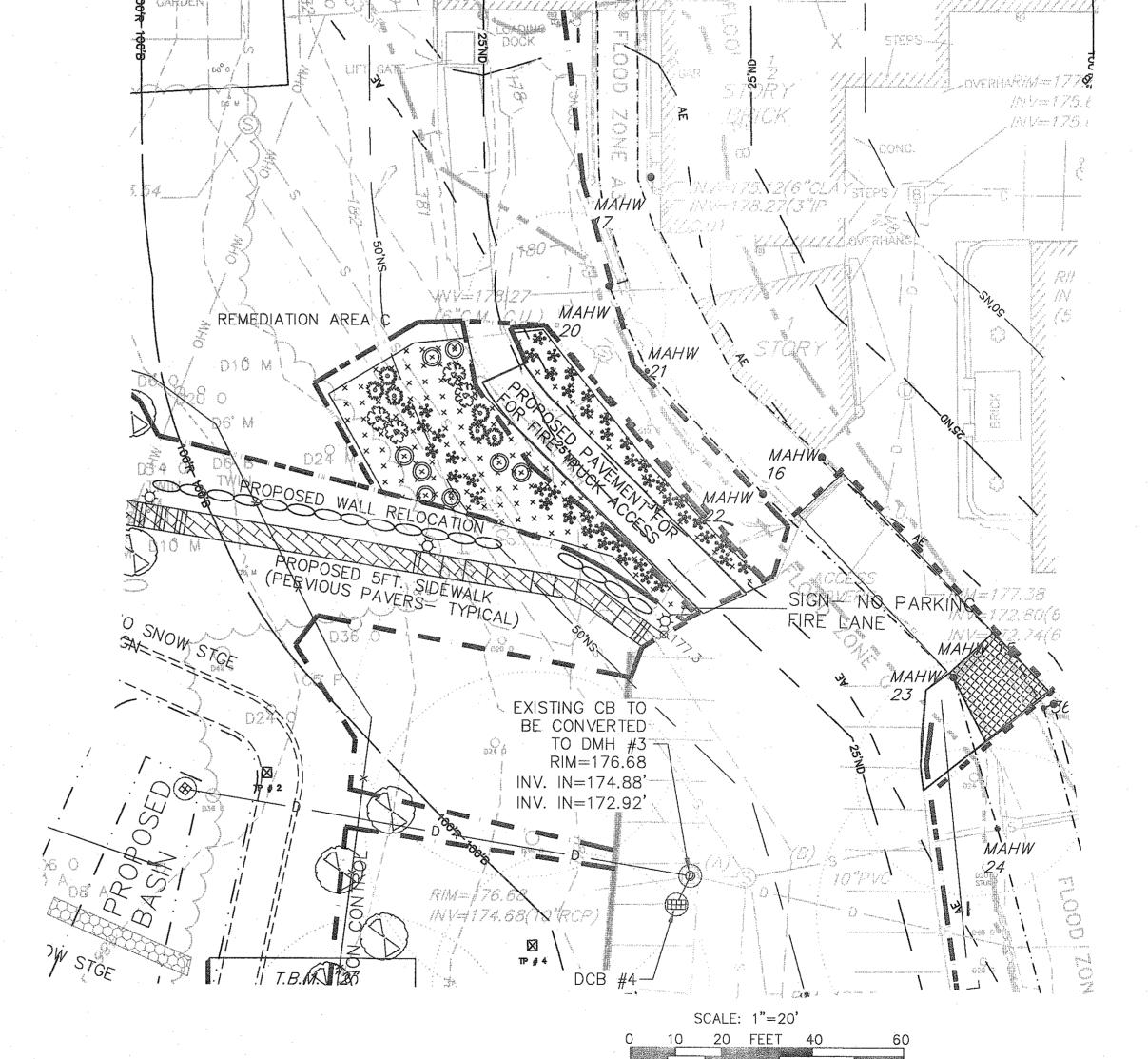
Guerriere& Halnon, Inc.

ENGINEERING & LAND SURVEYING 55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921

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10 OF 12

JOB NO. **F3519**



0 2.5 5 METERS 10

REMEDIATION AREA B = $3,855\pm SF$. REMEDIATION AREA C - 1946±SF.

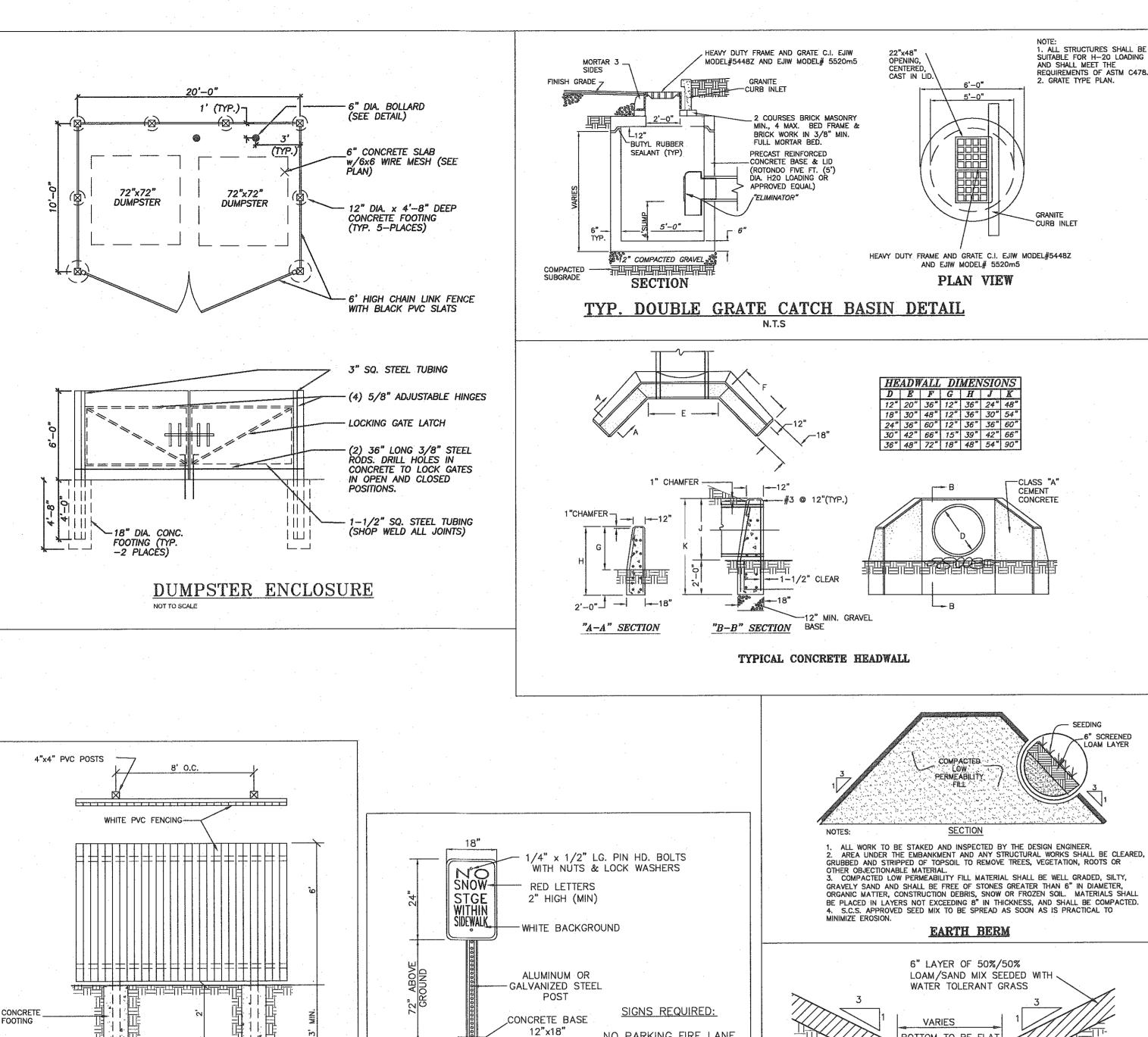
REMEDIATION NOTES:

REMEDIATION AREA A = $4,569\pm SF$.

TOTAL REMEDIATION AREA = 10,370±SF. ALL REMEDIATION AREAS;

REMOVE HARD PACKED GRAVEL, REPLACE WITH BLEND LOOSELY PLACED OF SAND (40%), COMPOST (30-40%), LOAM (20-30%)

SEED WITH NEW ENGLAND CONSERVATION MIX

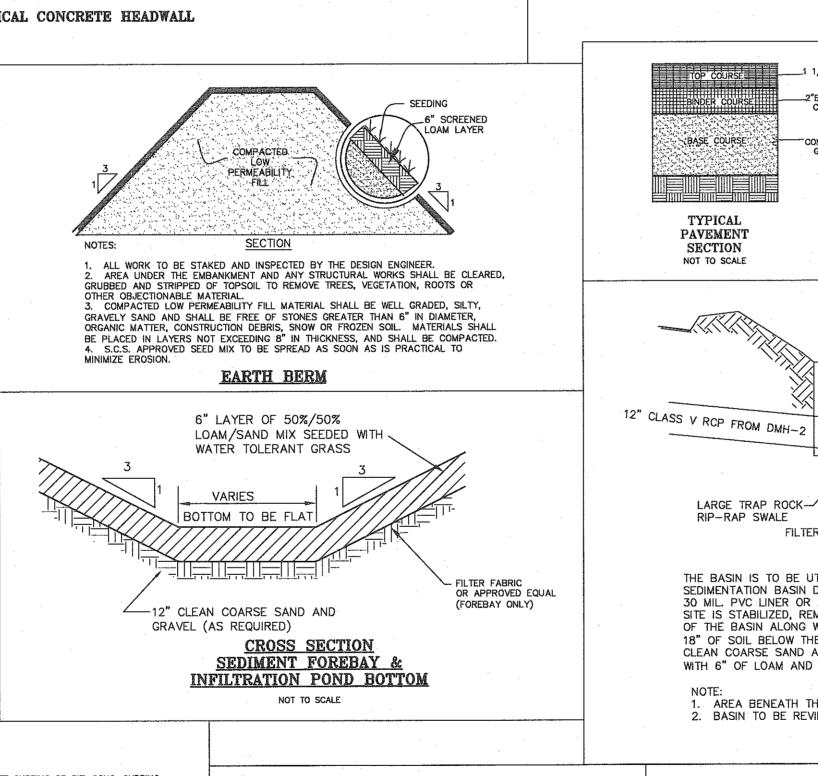


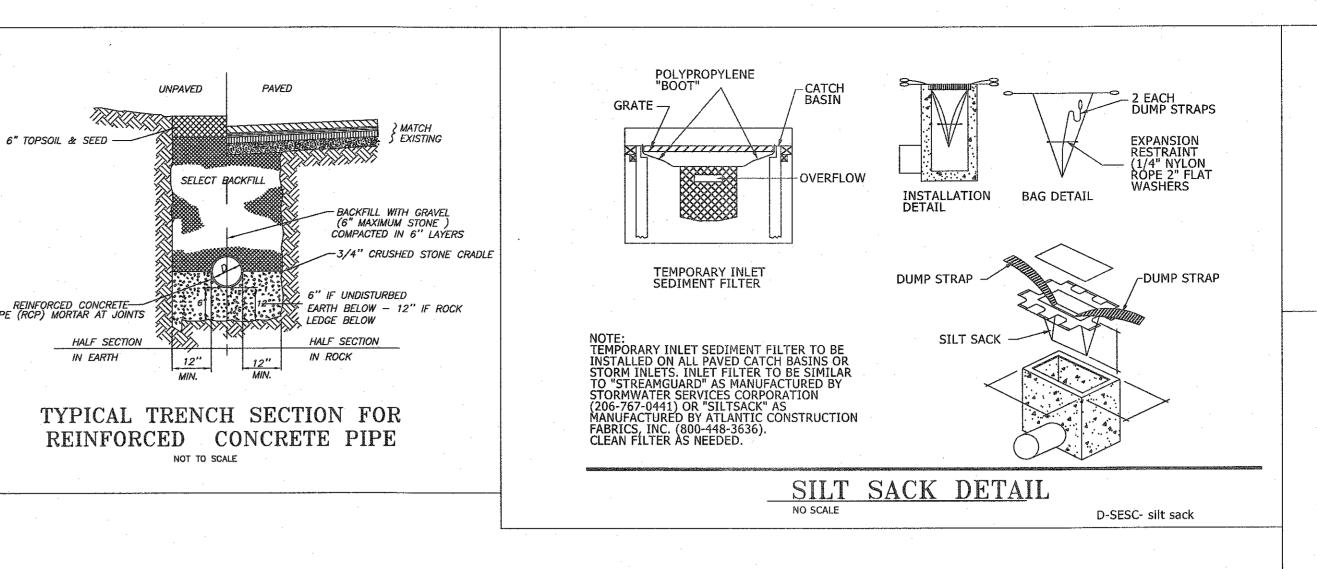
STANDARD SIGN DETAIL

—— 48" DIA. ——⊸i

ALTERNATE TOP SLAB

(STEEL REINFORCED FOR H-20 LOADING)





SECTION

SPEC. M.1.03.0 TYPE B FOR GRAVEL.

FILTER FABRIC-

10 FOOT WIDE GRAVEL ACCESS ROAD

COMPACTED -

SUBGRADE

1/2"BITUMINOUS CONCRETE

12" RCP

SEDIMENT

BOTTOM OF

EL=183.00

-1=183.50 FOREBAY

FIRM SUBGRADE

-2"BITUMINOUS CONCRETE

BINDER COURSE

BASE COURSE

TYPICAL

PAVEMENT

SECTION

NOT TO SCALE

LARGE TRAP ROCK-

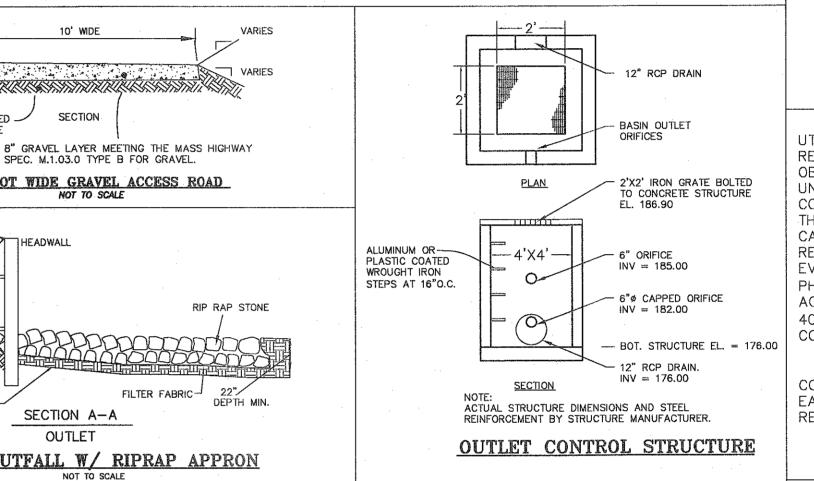
FILTER FABRIC -

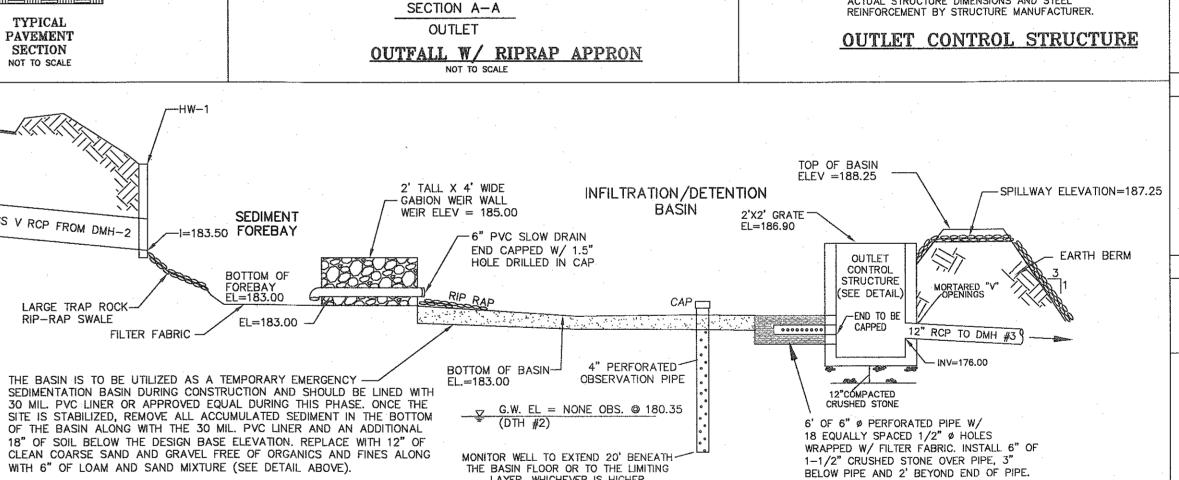
THE BASIN IS TO BE UTILIZED AS A TEMPORARY EMERGENCY -

WITH 6" OF LOAM AND SAND MIXTURE (SEE DETAIL ABOVE).

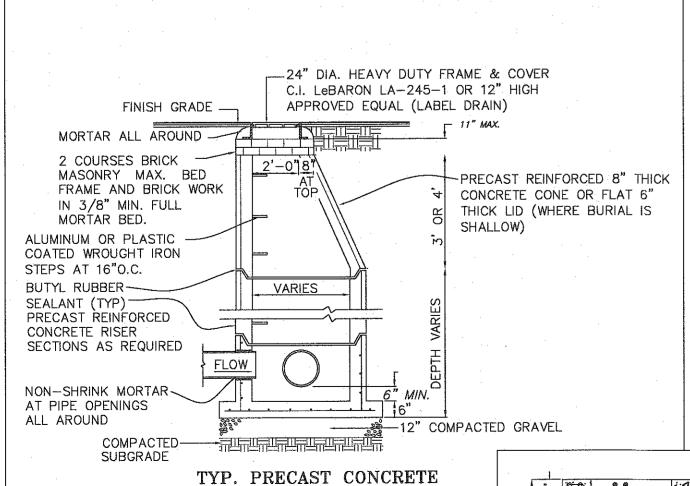
OF THE BASIN ALONG WITH THE 30 MIL. PVC LINER AND AN ADDITIONAL

RIP-RAP SWALE





LAYER, WHICHEVER IS HIGHER 1. AREA BENEATH THE BASIN TO BE STRIPPED OF TOPSOIL AND SUBSOIL. REFER TO TEST PIT NOTED FOR ADDITIONAL INFORMATION. 2. BASIN TO BE REVIEWED BY ENGINEER TO ENSURE CONSTRUCTION IN COMPLIANCE WITH THE DESIGN PLANS.



MANHOLE STORM DRAIN

SUITABLE FOR H-20 LOADING AND

SHALL MEET THE REQUIREMENTS OF

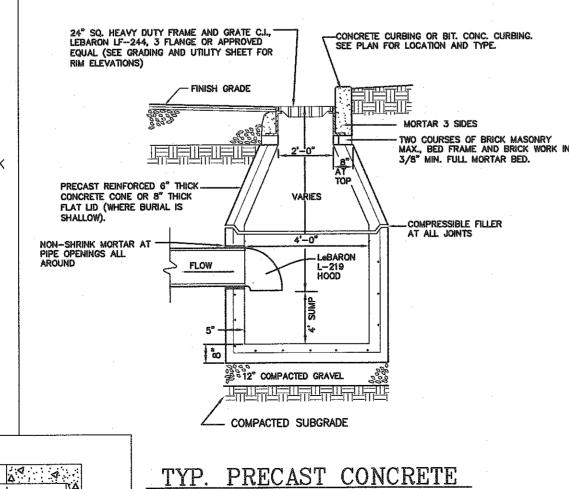
ALL STRUCTURES SHALL BE

NOTE:

A.S.T.M. C478.

NOTE: ALL WOOD TO BE PRESSURE TREATED LUMBER

PVC FENCE DETAIL



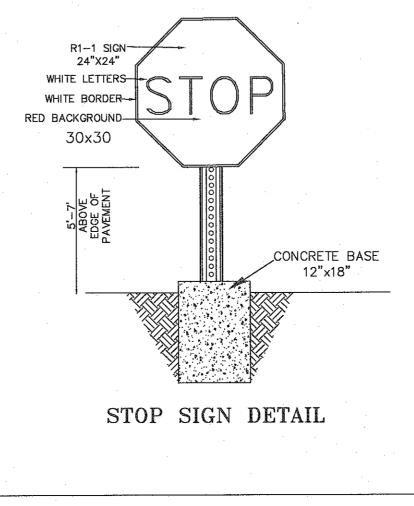
CATCH BASIN DETAIL

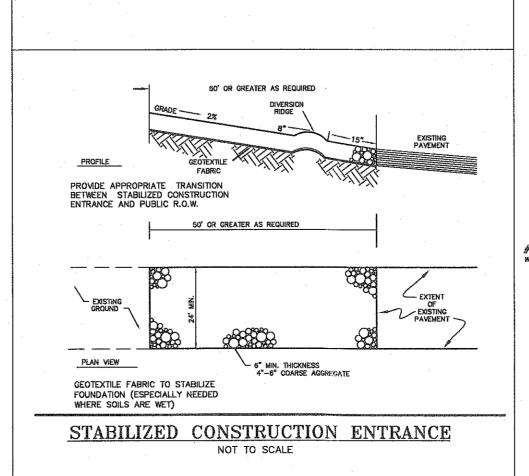
ALL STRUCTURES SHALL BE SUITABLE FOR H-20 LOADING AND SHALL MEET THE REQUIREMENTS OF ASTM C478.

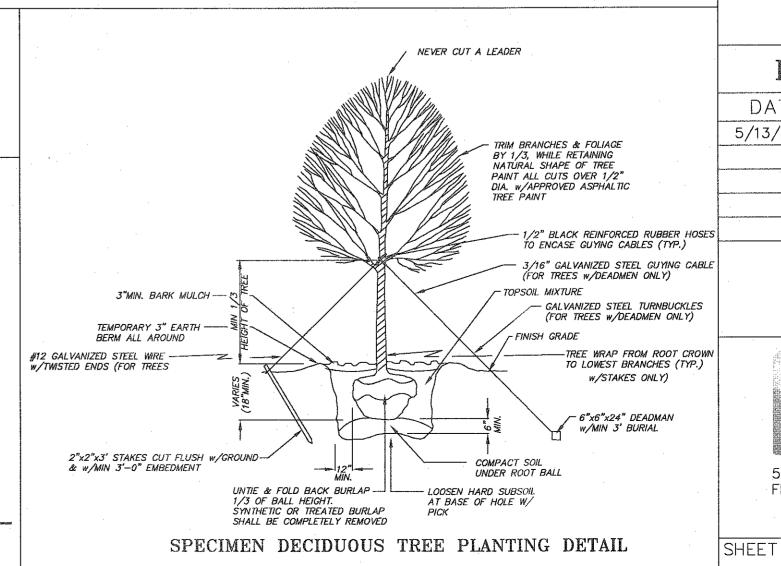
NOT TO SCALE

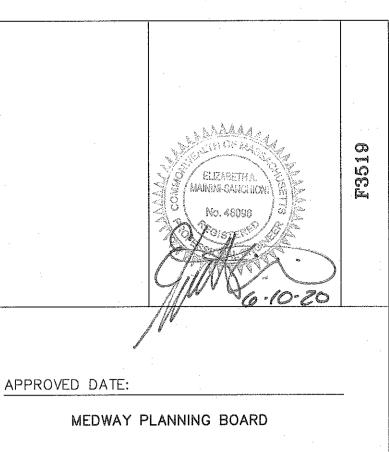
NO PARKING FIRE LANE

NO DISPOSING OF TRASH









BEING A MAJORITY

ENDORSEMENT DATE

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OWNER

165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10

A.M. 48 LOT 092 APPLICANT

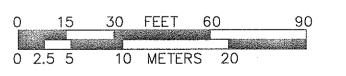
NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA. 02053

SITE PLAN MEDWAY MILL 163-165 MAIN STREET **MEDWAY MASSACHUSETTS**

> CONSTRUCTION DETAILS

FEBRUARY 14, 2020

REVISION DESCRIPTION DATE 5/13/2020 REVISED PER TOWN COMMENTS





ENGINEERING & LAND SURVEYING 55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921 www.gandhengineering.com

JOB NO. **F3519** 11 OF 13

Intended Use For streets, walkways, parking lots and surrounding areas.

Features

Housing - Die-cast single piece aluminum with nominal 1/8" wall thickness. Integral arm provides easy installation to pole or wall. Housing completely sealed against moisture or environmental contaminants. Door Assembly - Die-cast door frame, im-

pact-resistant, tempered, glass lens, 3/16" thick, fully sealed with one-piece tubular silicone gasket. Tool-less entry and closure via spring loaded die-cast latches. Optics – Anodized segmented reflectors for superior uniformity and control. Reflectors attach with tool-less fasteners and are rotatable and interchangeable.

Installation - Heavy duty easy mount block attaches to pole or wall to provide ease of installation as well as ensured alignment and leveling.

Electrical - 150W and below utilize a high reactance, high power factor, 175W and above use a constant-wattage autotransformer ballast. 42W uses an electronic high frequency ballast, Ballasts mounted on removable power tray with tool-less latch and have positive locking disconnect plugs. Ballasts are copper wound and 100% factory tested.

Finish – Standard finish is dark bronze (DDB) polyester powder finish. Other architectural colors available.

Socket - Porcelain, medium-base socket for AS1, mogul-base socket for AS2, with copper alloy nickel-plated screw shell and center contact. UL listed.

Listings - Ul. Listed (standard). CSA Certified or NOM certified (see options). U.S. and Canada patents pending. UL listed for wet locations. IP65 certified. Meets IES-NA full cutoff criteria.

For product details and performance data, see the DUTDOOR binder or the on-line catalog at www.lithonle.com.

Example: AS1 150S SR2 120 SF LPI Ordering Information

Voltage

347, 480³, TB⁴

Designation Distribution 120, 208³, 240³, 277. <u>High Pressure Sodium</u> SR2 Segmented Type II AS1 35S roadway AS1 50S SR3 Segmented Type III AS1 70S asymmetric AS1 100S SR4SC Segmented Type IV AS1 150S forward throw, AS2 200S sharp cutoff AS2 250S SR4W Segmented Type IV AS2 400\$ wide, forward throw Metal Halide (size 2 only) AS1 50M SR5S Segmented Type V AS1 70M square AS1 100W AS1 150M

Must be ordered with SCWA option.

AS1 175M AS2 200M AS2 250M² AS2 320M AS2 350M AS2 400M² Compact Fluoresc

AS1 42TRT

(120, 277, 347V only)

! May be ordered with SCWA option.

3 Consultfactory for availability in Canada. Optional multi-tap ballast (120, 208, 240, 277V; 120, 277. 347V in Canadal. 5 Mounting block standard. 6 SF, DF or QRS options cannot be ordered together.

Consult factory for availability. Dimensions are shown in inches (centimeters) unless otherwise noted.

Length Width Height

LITHONIA LIGHTING

SPA Square pole mounting block

Mounting⁵

RPA Round pole mouning block WBA wall bracket (up or down)

Shipped separately ASKMA Mast arm adapter Additional mounting and accessories

Drilling Pattern (see pole ordering pg. 358) OM19-AS 1 at 90° DM28-AS 2 at 180°

avaliable, consult factory

DM29-AS 2 at 90° DM39-AS 3 at 90° DM49-AS 4 at 90°

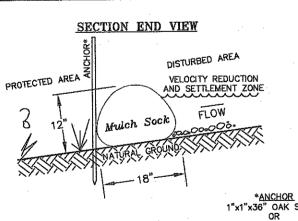
DM32-AS 3 at 120° (Round poles only)

PE4 NEMA twist-lock PE (480V) PE7 NEMA twist-lock PE (277V)

AS1VG Vandal guard AS2VG Vandal guard For tenon slipfitters, see page 350.

PARKING LIGHTING DETAIL AND SPECIFICATIONS

NOT TO SCALE PROPOSED HEIGHT OF POLES = 20FT.



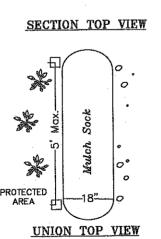
2" OR GREATER TREE

UNION END VIEW OTHER PRE-EXISTING, EQUIVALENTLY ANCHORED OBJECT. 1. WHERE SECTION ENDS MEET, THERE SHALL BE AN OVERLAP OF 6"

TREES, ETC.) TO STABILIZE THE UNION. 2. NO ADDITIONAL ANCHORS ARE REQUIRED ON SLOPES LESS THAT 3. ADDITIONAL ANCHORS ARE REQUIRED AT 5' INTERVALS (MAX.) ON THE DOWNSLOPE OR PROTECTED SIDE ON SLOPES GREATER THAN 2:1 TO PREVENT MOVEMENT.

OR GREATER. BOTH SIDES SHALL BE ANCHORED (OAK STAKES,

EROSION CONTROL BARRIER NOT TO SCALE



• FILLER INGREDIENT: FiberRoot Mulch A blend of coarse and fine compost and shredded wood.

 Particle sizes: 100% passing a 3" screen;
 90-100% passing a 1" screen; 70-100% passing a 0.75" screen; 30-75% passing a 0.25" screen. Weight: Approx. 850 lbs./cu.yd. (Ave. 30 lbs./l.f.)

Options/Accessories Installed SF Single fuse, 120, 277, 347V (n/a TB)6 DF Double fuse, 208, 240, 480V (n/a TB)6

> PER NEMA twist-lock receptacle only (no photocontrol) QRS Quartz restrike system (100W max. AS1, 250W max. AS2, lamp not

included)⁶ CR Corrosion-resistant finish HS House-side shield

LPI Lamp included (standard)

EC Emergency circuit7 TP Tamperproof SCWA Super CWA Pulse Start Ballast (not available with HPS or TRT)

L/LP Less lamp CSA CSA Certified

NOM7 NOM Certified For optional architectural colors, see page 349. Shipped separately

PE1 NEMA twist-lock PE (120, 208, 240V) PE3 NEMA twist-lock PE (347V)

SC Shorting cap

LED BOLLARD LIGHT (XBVRD

GRADE

OPERATING TEMPERATURE - -40°C to +50°C (-40°F to +122°F). peeling, cracking, or fading, WARRANTY - LSI LED flutures carry a limited 5-year warranty. photometric data.

LISTING - Listed to U.S. and Canadian safety standards. Suitable for wet locations. DLC - not all possible distributions are DLC approved. Please refer to LSI or DLC web site for specific listings. For a list of the specific products in this series that are DLC listed, please consult

Neto: Base plate dimensions may change without notice. Do not use for setting anchor boits. Consult factory for base Bult Gircle 6° Maximum (114mm) Conduit Opening 3° (76mm) 1.5" (38mm) Selt Projection

| Nautral White | 24 | 1224 | 33 | 24 | 256 | 38 | 24 | 356 | 38 | 24 | 356 | 38 |

WALKWAY LIGHTING DETAIL AND SPECIFICATIONS

A. Names of Persons or Entities Responsible for Plan

John Greene NRG Concepts, Inc. 165 Main Street Suite 307 Medway, MA 02053 Tel: 508-367-8745

B. Construction Period Pollution Prevention

Inventory materials to be present on site during construction. 2. Train employees and subcontractors in prevention and clean up procedures.

3. All materials stored on site will be stored in their appropriate containers and if possible under a roof or covered. 4. Follow manufacturer's recommendation for disposal of used containers. 5. Store only enough products on site to do the

6. On site equipment, fueling and maintenance Inspect on-site vehicles and equipment

daily for leaks. b. Conduct all vehicle and equipment maintenance and refueling in front of building, away from storm drains. c. Perform major repairs and maintenance

d. Use drip pans, drip cloths or absorbent pads when replacing spent fuels. e. Collect spent fuels and remove from site, per Local and State regulations.

Maintain a clean construction entrance; install a crushed stone apron where truck traffic is frequent to reduce soil compaction constant sweeping is required and limit tracking of sediment into streets, sweeping street when silt is observed on street.

7. A temporary concrete washout station and equipment wash station shall be located on the site. Areas shall be surrounded with a silt fence and or Filter Mitt to contain materials and provide ease of cleanup.

Stock pile materials, and maintain Erosion Control around the materials where it can easily be accessed. Maintain easy access to clean up materials to include brooms, mops,

Perspective

rags gloves, goggles, sand, sawdust, plastic

9. Clean up spills. a. Never hose down "dirty" pavement or spilled. Use dry cleanup methods (sawdust, cat litter and/or rags and

absorbent pads). b. Sweep up dry materials immediately. Never wash them away or bury them. c. Clean up spills on dirt areas by digging up and properly disposing of

for removal. d. Report significant spills to the Fire

superintendent or employees designated by the Applicant to inspect erosion control and repair as needed, also to inspect all on site vehicles for leaks and check all containers on site that may contain hazardous materials

C. Site Development Plans See Site Plan set "Site Plan Medway Mill 163-165 Main Street Medway Massachusetts" dated February 14, 2020, prepared by Guerriere & Halnon, Inc.

D. Construction Erosion and Sedimentation Contro See Site Plan set "Site Plan Medway Mill

163-165 Main Street Medway Massachusetts" dated February 14, 2020, prepared by Guerriere & Halnon, Inc. Construction Sequencing Plan

a. A NPDES NOI shall be filed with the b. Record Order of Conditions - The site superintendent shall be aware of all the Conditions contained within the Order including inspection schedules.

Install DEP File # Sign. d. Prior to any work on the site including tree/brush clearing, the approved limit of clearing as well as the location of the

2 Sch. 40 Steel Pine 2%" O.D. 为"x1½" S. Steel Rodius Flot SKT HD Cap Screw 10 Ga. Sti. K" x 3%" Expansion Somming Anchor Bosta (Provided by Mir.) 45 o Anchor Circle Mac Dia. Steel Plote Devotion Finish Ghade: Concrete Dense Groced Compacted Subgrade

1. Bike rocks will be furnished by Owner. Contractor is responsible for assembly and installation.

2. Bike Rock to be Dullor 83 Series Surface Mount Blee Rock 3. Installation to be completed in accordance

with Monufacturer's Specifications.

4. Contractor to touch up all damage to finished with meredocturer's provided touch ee kit. Surface Mount Bike Rack

and metal trash containers.

impermeable surfaces where fluids have

f. Erosion control to be inspected by either the design engineer (or agent) or an erosion control monitor appointed by the Town of Medway. g. Extra erosion control devices shall be stored on the site to be used in case of contaminated soil in a certified container and notify a certified hauler an emergency (large storm).

h. Perform tree/brush removal. i. Strip off top and subsoil. Stockpile material to be reused away from any

drainage inlet or protected wetland areas, remove excess material from the 10. It is the responsibility of the site site. Install and maintain erosion control barrier around stockpile. Rough grade site, maintaining temporary low areas/sediment traps for sediment accumulation and away from the

> k. Construct forebay/basin, and outlets/outfalls. Install pipes, manholes and catch basins. Stabilize side slopes with loam, seed and mulch. l. Install underground utilities; protect all open drainage structures with

> > erosion/siltation control devices, and rope off any areas susceptible to heavy vehicle damage. m. Prepare compacted pavement base.

wetlands and prevent sedimentation

from migrating from the site.

proposed erosion control devices (such

direction of a Massachusetts registered

as silt fence/straw bales, etc.) must be

staked on the ground under the

Professional Land Surveyor.

depicted on the plans.

e. Install erosion control barrier at locations

n. Loam and seed (mulch as required) disturbed areas of site other than immediately adjacent to work area. o. Upon all catchment structures and mitigation features becoming operational, install pavement up to

binder finish grade. Straw bales backed by crushed stone to be provided on down gradient side of catch basins to direct water to temporary basin.

p. Install curbing and eatch basin curb q. Install final pavement wearing course. r. Construct pervious sidewalk. s. Finish grade - loam and seed (mulch as

required adjacent to parking lot.

t. Maintain all erosion control devices until site is stabilized and final inspections are performed.

equired inspections of his/her work. 2. Construction Waste Management Plan a. Dumpster for trash and bulk waste collection shall be provided separately

The Contractor shall be responsible to schedule any

for construction. b. Recycle materials whenever possible (paper, plaster cardboard, metal cans). Separate containers for material are recommended.

c. Segregate and provide containers for disposal options for waste. d. Do not bury waste and debris on site. e. Certified haulers will be hired to remove the dumpster container waste as needed.

Recycling products will also be removed off site weekly. The sewer system is only for disposal of human waste, and substances permitted for disposal by the Charles River Pollution Control District (CRPCD)

. Operation and Maintenance of Erosion and edimentation Controls The operation and maintenance of sedimentation control shall be the responsibility of the contractor. The inspection and maintenance of the storm water component shall be performed as noted below. The contractor shall, at all times

have erosion control in place. The contractor. based on future weather reports shall prepare and inspect all erosion control devices; cleaning, repairing and upgrading is a priority so that the devices perform as per design. Inspect the site during rain events. Don't stay away from the site. At a minimum, there should be inspection to assure the devices are not clogged or plugged, or that devices have not been destroyed or damaged during the rain event. After a storm event inspection is required to clean and repair any damage components. Immediate repair is

G. Inspection and Maintenance Schedules Inspection must be conducted at least once every 7 days and within 24 hours prior to and after the end of a storm event 0.5 inches or

2. Inspection frequency can be reduced to once a month if: a. The site is temporarily stabilized. b. Runoff is unlikely due to winter

conditions, when site is covered with

snow or ice. Inspections must be conducted by qualified personnel, "qualified personnel" means a person knowledgeable in the principles and practice of erosion and sediment controls and who possess the skills to assess the conditions and take measures to maintain and ensure proper operation, also to conclude if the erosion control methods selected are

effective. 4. For each inspection, the inspection report must include: The inspection date.

b. Names, titles of personnel making the inspection. c. Weather information for the period since the last inspection.

d. Weather information at the time of the inspection. e. Locations of discharges of sediment from

the site, if any. f. Locations of BMP's that need to be maintained.

g. Locations where additional BMP's may be required. h. Corrective action required or any

changes to the SWPPP that may be

necessary. Qualified personnel shall inspect the following in-place work;

Inspection Schedule: Weekly Erosion Control Weekly Catch Basins Temporary Sedimentation Traps/Basins Weekly Pavement Sweeping Weekly

Please Note: Special inspections shall also be made after a significant rainfall event.

Maintenance Schedule Erosion Control Devices Failure Temporary Sedimentation Traps/Basins

As needed Pavement Sweeping 14 days minimum and prior to any significant rain

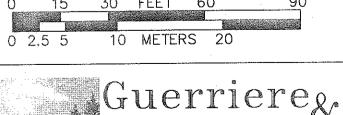
Please Note: Special maintenance shall also be made after a significant rainfall event.

H. Inspection and Maintenance Log Form. See Construction Phase Inspection and Maintenance Form attached

FINISH SUBGRADE -

FINISH GRADE

MEDWAY MILL 163-165 MAIN STREET **MEDWAY MASSACHUSETTS** CONSTRUCTION DETAILS FEBRUARY 14, 2020 REVISION DESCRIPTION DATE 5/13/2020 REVISED PER TOWN COMMENTS



ELIZADETHA.

No. 48096

APPROVED DATE:

ENDORSEMENT DATE

RELIABLY DEPICTED

MEDWAY PLANNING BOARD

BEING A MAJORITY

UTILITIES ARE PLOTTED AS A COMPILATION OF

OBSERVED EXIDENCE TO DEVELOR A VIEW OF THE

UNDERGROUND UTILITIES AND SHOULD BE CONSIDERED APPROXIMATE LACKING EXCAVATION,

THE EXACT LOCATION OF UNDERGROUND FEATURES

CANNOT BE ACCUPATELY, COMPLETELY AND

FVIDENCED BY RECORD DOCUMENTS OR OBSERVED

PHYSICAL EVIDENCE, MAY EXIST. CONTRACTORS (IN

ACCORDANCE WITH MASS.G.L. CHAPTER 82 SECTION

40 AS AMENDED) MUST CONTACT ALL UTILITY

COMPANIES BEFORE EXCAVATING AND DRILLING AND

CALL DIGSAFE AT 1(888)DIG-SAFE{7233}.

CONSTRUCTION ON THIS LAND IS SUBJECT TO ANY

EASEMENTS, RIGHTS-OF-WAY, RESTRICTIONS,

RESERVATIONS, OR OTHER LIMITATIONS WHICH MAY

BE REVEALED BY AN EXAMINATION OF THE TITLE.

OWNER

165 MAIN STREET REALTY TRUST

JOHN J. GREENE TRUSTEE

165 MAIN STREET

SUITE 307

MEDWAY, MA

DEED BOOK 24499 PAGE 10

A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC.

165 MAIN STREET

SUITE 307

MEDWAY, MA. 02053

SITE PLAN

DOCUMENTS! MARKINGS AND OTHER

ADDITIONAL UTILITIES, NOT

Mahun-sanganna 🕮 🕅

ENGINEERING & LAND SURVEYING 55 WEST CENTRAL ST. PH. (508) 528-3221 FRANKLIN, MA 02038 FX. (508) 528-7921

www.gandhengineering.com

12 OF 12

JOB NO. **F3519**

Halnon, Inc.

6"x 18" GRANITE CURB TYPE V 10" MAX POURED IN PLACE, CONCRETE CURB/EDGE RESTRAINT EMBEDDED INTO SUBGRADE CONCRETE SETTING -BITUM. CONC. PAVEMENT ---4" MIN DEPTH SUBBASE COURSE 3/4" ANGULAR CLEAN ROCK 6" MIN DEPTH BASE COURSE PERMEABLE BALLAST WSDOT 9-03.9(2) OPTIONAL 6" OF CLEAN SAND, SEE NOTE 10. PERMEABLE PAVER SECTION NOT TO SCALE 6"MIN. CRUSHED BANK GRAVEL UNDER CURBING PERMEABLE PAVERS SHALL CONFORM TO ALL REQUIREMENTS BELOW: A. 3-1/8" THICK PAVERS FOR VEHICULAR APPLICATIONS B. 2-3/8" THICK PAVERS FOR PEDESTRIAN AREAS COMPACTED SUBGRADE SURFACE AREA AND ASPECT RATIO REQUIREMENTS OF ASTM C936 AGGREGATE FOR BASE COURSE SHALL BE CLEAN, ANGULAR ROCK 1-1/4", CONFORMING TO PERMEABLE BALLAST WSDOT 9-03.9(2).

TYP. VERTICAL GRANITE CURB

NOTE: INSTALL WITHIN ALL PUBLIC WAYS, CORNERS, AND RADIUS SECTIONS

Dome-Top BASE DETAIL Maximum Bolt Circle is 6° Standard (Minimum) Bolt Circle is 4.5" Mulch Sock COMPONENTS:

OUTSIDE CASING: 100% organic hessian. Also available in traditional light sources LSI LIGHTING

LEDS - An array of 24 select high-brightness LEDs in Cool White (5000K), Warm White (3500K) or Neutral White (4000K) color temperature, 69 CRI REFLECTOR/DISTRIBUTION - Indirect. Photometric data is tested in accordance to IESNA DOE LIGHTING FACTS Department of Energy has verified representative product test data and results in accordance with its Lighting Facts Program. Visit www.lightingfacts.com for specific catalog strings.

HOUSING - Grovin: Virtually tamper-proof concealed stainless steel fasteners in the cast Lower Housing; One-piece, .322 inch seamless, extruded aluminum. Various heights are available in 6" increments starting at a minimum of 30" (maximum height is 60"). Lower housing attaches to cast aluminum base plate with four stainless steel roll pins. OPTIONAL ROUGHNECK REINFORCEMENT - .375" thick zinc plated, steel base plate with welded U shaped reinforcement, 3/8" diameter 302 stainless steel roll pins with 10,000 lb. LENS/GASKET - One-piece, clear acrylic lens enclosure fully gasketed at top and bottom edge. ANCHOR BOLTS - Regulres four heavy-duty 3/8" x 10" galvanized steel anchor bolts. ELECTRICAL - Universal voltage power supply (120-277 VAC, 50/60 Hz), 347-480V also available - 400mA is standard. Surge protector meets IEEE C62.41.2-2002, Scanario 1

_#6 ROD (1 ea. CORNER)

-#3 RODS AT 18"O.C.

2'-5" TO TOP OF CONDUIT

FILL POST WITH

72" WIDE, WHITE

REFLECTIVE TAPE

∠6" DIA STEEL CASING

FINISHED GRADE

-CONCRETE

PAINTED YELLOW

CONCRETE

TYPICAL LIGHT POLE BASE

NOT TO SCALE LIGHT POLES BY ELECTRIC

BOLLARD DETAIL

NOT TO SCALE

-#3 RODS AT 18"O.C.

TOP TO BOTTOM (TYP)

-ANCHOR BOLTS MUST BE SET IN

ANCHOR BOLTS FURNISHED

CONTRACTOR INSTALLED BY

BY SITE ELECTRICAL

SITE CONTRACTOR

BOLT CIRCLE - EXACT SIZE & LOCATION OF BOLTS MUST BE

VERIFIED WITH SITE ELECTRIC CONTRACTOR BEFORE SETTING

DRIVER - State-of-the-art driver technology designed specifically LSI LED light sources FINISH - Fixtures are finished with LSP's DuraGrip® polyester powder coal finishing process. The DuraGrip finish withstands extreme weather changes without cracking or peeling. DECAL STRIPING - Color-coordinated decal is available in 9 standard decal colors or by custom order from a selection of hundreds. Decal is quaranteed for five years against

PHOTOMETRICS - Please visit our web site at www.lsi-industries.com for defalled

This product, or selected versions of this product, meet the standards listed below. Please consult factory for your specific requirements

PAVERS WITH \$ - 1" MAX 8º MAX OPENING SURFACE SPACERS 2" MINIMUM DEPTH LEVELING COURSE 3/8" ANGULAR, CLEAN ROCK

I. SEE DRIVEWAY STANDARD PLANS CK-R.21 FOR JOINTING AND LAYOUT.

I. PERMEABLE PAVERS TO BE INSTALLED AFTER CONSTRUCTION OF HOUSE. AFTER INSTALLATION, PROTECT PERMEABLE PAVEMENT

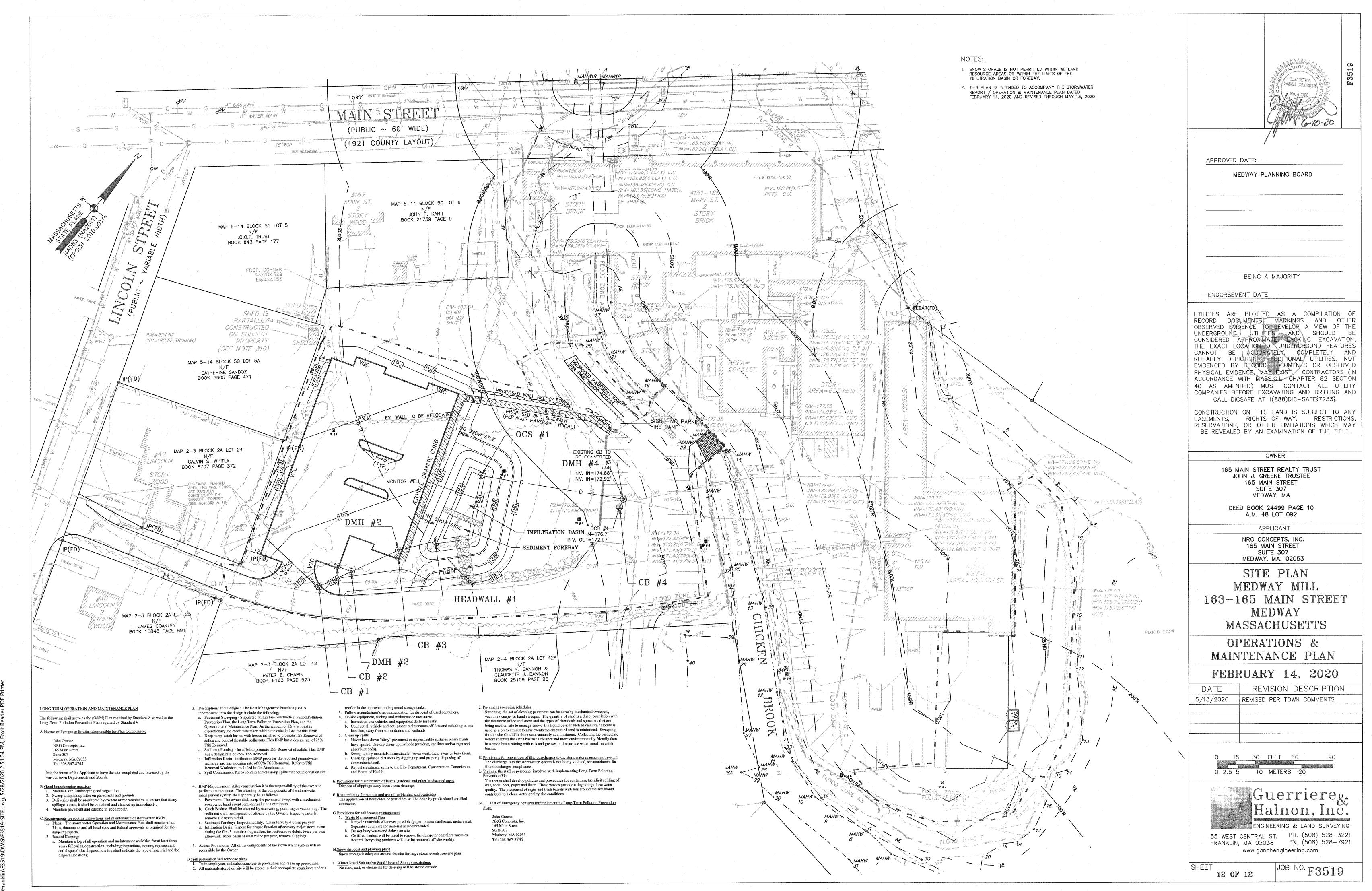
FROM LANDSCAPE AND OTHER CONSTRUCTION ACTIVITIES SUBGRADE IS TO BE COMPACTED TO THE MINIMUM NECESSARY FOR STRUCTURAL STABILITY, USING DUAL WHEEL SMALL MECHANICAL ROLLERS IN STATIC MODE. HEAVY EQUIPMENT OR TRUCK TRAFFIC IS NOT ALLOWED ON SUBGRADE TO PREVENT COMPACTION, INSTALL THE AGGREGATE BASE IN THE FOLLOWING MANNER (BACK-DUMPING):

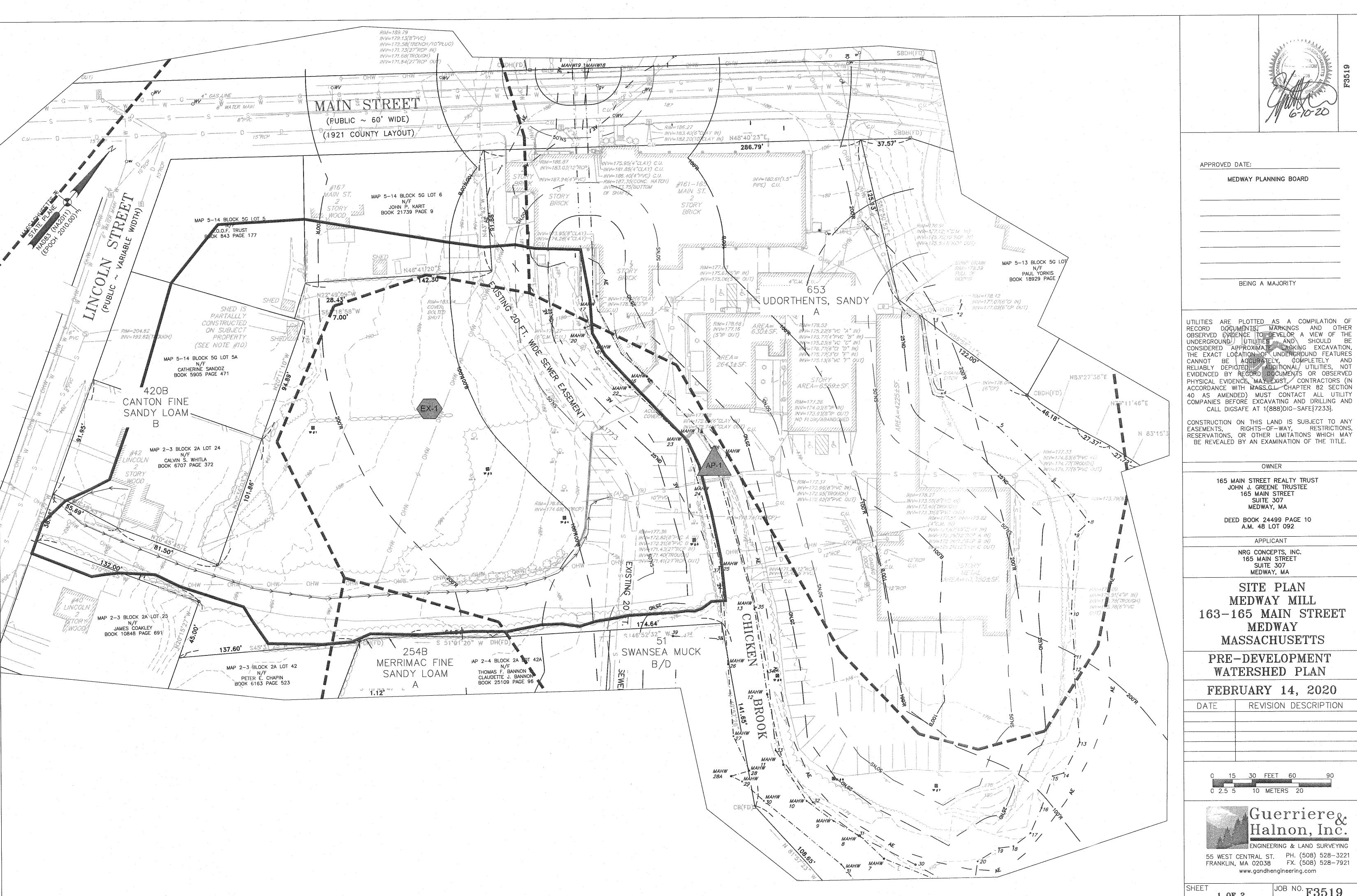
PERVIOUS CONCRETE SIDEWALK SHALL BE TESTED PRIOR TO ACCEPTANCE. ONE TEST PER 2500 SF AREA MINIMUM. TESTING SHALL IMPERVIOUS CHECK DAMS IN THE BASE COURSE ARE REQUIRED FOR SLOPES BETWEEN 5% AND 10%. SLOPE SHALL NOT EXCEED 10°

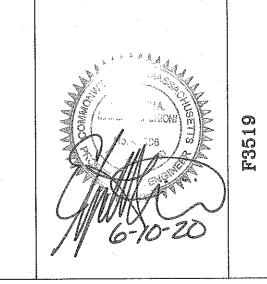
9. NO HORIZONTAL GEOTEXTILE FABRIC UNLESS RECOMMENDED BY GEOTECHNICAL PROFESSIONAL DUE TO POOR SOIL STRENGTH. VERTICAL SEPARATION WITH GEOTECHNICAL FABRIC MAY BE REQUIRED PER ENGINEER, DEPENDENT ON ADJACENT STRUCTURES.

-DUMP AGGREGATE BASE ONTO SUBGRADE FROM THE EDGE OF THE INSTALLATION, THEN PUSH IT OUT ONTO THE SUBGRADE.

-DLIMP SUBSECUENT LOADS FROM ON TOP OF THE AGGREGATE BASE AS THE INSTALLATION PROGRESSES.







BEING A MAJORITY UTILITIES ARE PLOTTED AS A COMPILATION OF RECORD DOCUMENTS, MARKINGS AND OTHER OBSERVED EVIDENCE TO DEVELOR A VIEW OF THE UNDERGROUND UTILITIES AND SHOULD BE CONSIDERED APPROXIMATE ACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES CANNOT BE ACCURATELY, COMPLETELY AND RELIABLY DEPICTED. ADDITIONAL UTILITIES, NOT EVIDENCED BY RECORD DOCUMENTS OR OBSERVED

CONSTRUCTION ON THIS LAND IS SUBJECT TO ANY EASEMENTS, RIGHTS-OF-WAY, RESTRICTIONS, RESERVATIONS, OR OTHER LIMITATIONS WHICH MAY BE REVEALED BY AN EXAMINATION OF THE TITLE.

165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

OWNER

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA

SITE PLAN MEDWAY MILL 163-165 MAIN STREET MEDWAY MASSACHUSETTS

PRE-DEVELOPMENT WATERSHED PLAN

FEBRUARY 14, 2020 REVISION DESCRIPTION

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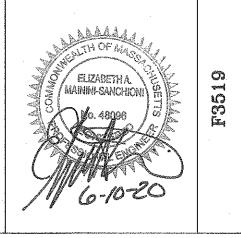
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Guerriere Halnon, Inc.

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1 OF 2





MEDWAY PLANNING BOARD BEING A MAJORITY

APPROVED DATE:

UTILITIES ARE PLOTTED AS A COMPILATION OF RECORD DOCUMENTS, MARKINGS AND OTHER OBSERVED EXIDENCE TO DEVELOR A VIEW OF THE UNDERGROUND UTILITIES AND SHOULD BE CONSIDERED APPROXIMATE LACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES
CANNOT BE ACCURATELY, COMPLETELY AND
RELIABLY DEPICTED ADDITIONAL UTILITIES, NOT
EVIDENCED BY RECORD DOCUMENTS OR OBSERVED PHYSICAL EVIDENCE, MAY EXIST, CONTRACTORS (IN ACCORDANCE WITH MASS.G.L. CHAPTER 82 SECTION 40 AS AMENDED) MUST CONTACT ALL UTILITY COMPANIES BEFORE EXCAVATING AND DRILLING AND CALL DIGSAFE AT 1(888)DIG-SAFE{7233}.

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165 MAIN STREET REALTY TRUST JOHN J. GREENE TRUSTEE 165 MAIN STREET SUITE 307 MEDWAY, MA

DEED BOOK 24499 PAGE 10 A.M. 48 LOT 092

APPLICANT

NRG CONCEPTS, INC. 165 MAIN STREET SUITE 307 MEDWAY, MA

SITE PLAN MEDWAY MILL 161-165 MAIN STREET MEDWAY MASSACHUSETTS

POST-DEVELOPMENT WATERSHED PLAN

FEBRUARY 14, 2020

DAIL	REVISION DESCRIPTION

0 2.5 5 10 METERS 20



Guerriere Halnon, Inc. ENGINEERING & LAND SURVEYING

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