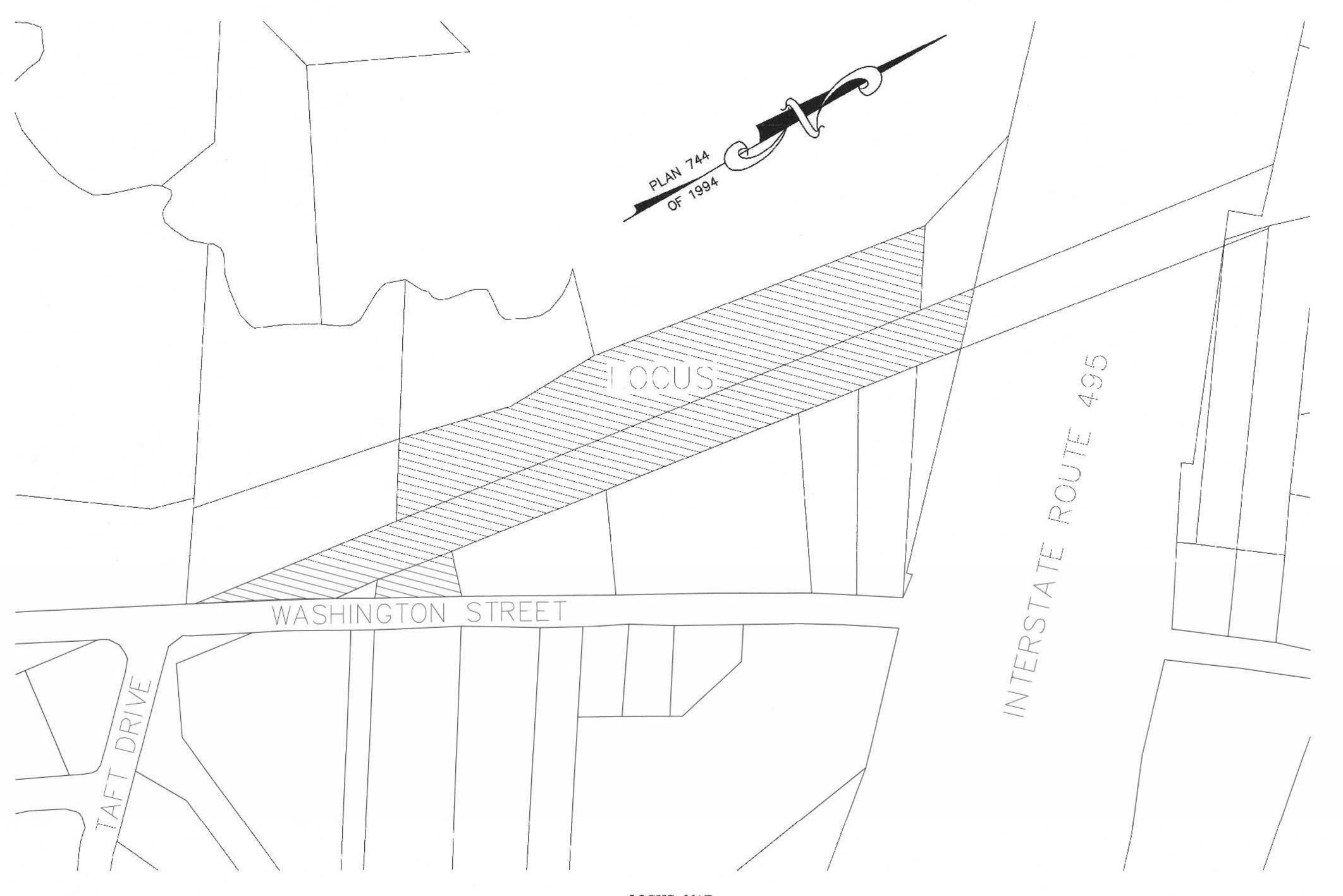
# SITE PLAN WASHINGTON STREET FRANKLIN MASSACHUSETTS



LOCUS MAP SCALE: 1" = 100'

WAIVER REQUESTED: 1. TO ALLOW LESS THAN 42" OF COVER OVER THE RCP DRAIN PIPE. PROPOSED CLASS V RCP. 2. TO ALLOW THE USE OF HDPE PIPE FOR THE MANIFOLDS AND

POND 1, POND 2, POND 3 AND THE TRENCH DRAINS. 3. TO ALLOW MINIMAL LIGHT SPILLAGE ONTO THE WASHINGTON STREET RIGHT OF WAY.

> SITE PLAN APPROVAL REQUIRED FRANKLIN PLANNING BOARD

> > DATE

GRAPHIC SCALE ( IN FEET ) 1 inch = 100 ft.

1 11/22/21 REVIEW COMMENTS - SITE LAYOUT RRG NO. DATE DESCRIPTION

THE WASHINGTON STREET SITE IS LOCATED WITHIN AN INDUSTRIAL ZONE.

	REQUIREMENTS:	EXISTING	PROPOSED
INDUSTRIAL Z			
AREA:	40,000 S.F.	268,038± S.F.	268,038± S.F.
FRONTAGE:	175'	253.47	253.47
DEPTH:	200'	299.9'	299.9'
HEIGHT:	3 STORIES *6	() <del></del> -7	22' - 1 STORY
WIDTH:	157.5'	REI	FER TO 185-10.B.
COVERAGE -			

STRUCTURES: STRUC. & PAVING: 51.1% SETBACKS-

FRONT: RIGHT SIDE: 31.0" 100.4 LEFT SIDE

\*5 - INCREASE BY THE COMMON BUILDING HEIGHT OF THE STRUCTURE, WHEN ABUTTING A RESIDENTIAL USE \*6 - BUILDINGS UP TO 60 FEET IN HEIGHT MAY BE PERMITTED BY A SPECIAL PERMIT FROM THE PLANNING BOARD.

### LOT COVERAGE CALCULATION AREA BASED ON UPLAND AREA

THE ENTIRE PROPERTY IS LOCATED WITHIN A FRANKLIN WATER RESOURCE DISTRICT AND A DEP ZONE II.
THE SITE AREA PROPOSED FOR DEVELOPMENT IS LOCATED IN A ZONE X BASED ON FEMA FIRM MAP 25021C0308E DATED JULY 17, 2012.

AREA WITHIN THE WATER RESOURCE DISTRICT - 268,038± SQ. FT.
UPLAND AREA WITHIN THE WATER RESOURCE DISTRICT - 243,477± SQ. FT.
IMPERVIOUS AREA WITHIN THE WATER RESOURCE DISTRICT - 136,999± SQ. FT.
COVERAGE WITHIN THE WATER RESOURCE DISTRICT - = 56.3%

PROPOSED BUILDINGS USE - OFFICE, WAREHOUSE AND LIGHT MANUFACTURING OFFICE - SEE 185 ATTACHMENT 3 - 2.3 - ANTICIPATED WATER USAGE - 1,496 GPD WAREHOUSE - SEE 185 ATTACHMENT 4 - 3.10 LIGHT MANUFACTURING - SEE 185 ATTACHMENT 4 - 3.5.b. ANTICIPATED WATER USAGE - 1,496 GPD

HOUSE OF OPERATION 7 AM TO 5 PM - OFFICE HOURS OF OPERATION 7 AM TO 10 PM

ASSESSORS MAP 304 PARCEL 064-000-000 DEED BOOK 39157 PAGE 493 ASSESSORS MAP 304 PARCEL 064-001-000 DEED BOOK 36281 PAGE 195 PLAN 160 OF 1992 PLAN 80 OF 2006 PLOT PLAN BY GUERRIERE & HALNON INC. DATED SEPTEMBER RIGHT OF WAY AND TRACK MAP STATIONS 20+98.18 TO STATION 73+80 DATED JUNE 30, 1915. PLAN 829 OF 1961.

## DRAWING INDEX:

- 1. COVER SHEET
- 2. EXISTING CONDITIONS PLAN
- 3. SITE LAYOUT PLAN
- 4. SITE GRADING AND UTILITY PLAN
- 5. SITE PLANTING PLAN
- 6. EROSION CONTROL PLAN
- 7. CONSTRUCTION DETAILS 1
- 8. CONSTRUCTION DETAILS 2 9. CONSTRUCTION DETAILS - 3
- 10. CONSTRUCTION DETAILS 4 SITE LIGHTING-LIGHTING PLAN.

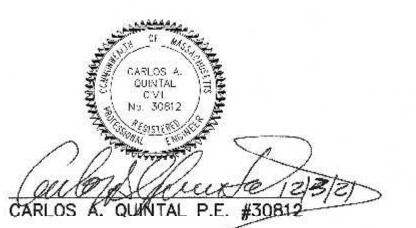
PHOTOMETRICS AND SCHEDULES BY SK & ASSOCIATES

OWNERS: MAP 304 PARCEL 064-000 ABRUZZI REALTY TRUST 55 COUTU STREET FRANKLIN, MASSACHUSETTS

MAP 304 PARCEL 064-001 FERRARA FAMILY REALTY TRUST PO BOX 482 FRANKLIN, MA 02038

APPLICANT: FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS

GENERAL CONTRACTOR: A & H BUILDING PARTNERS - DESIGN BUILD - CONSTRUCTION MANAGERS - OWNERS REPRESENTATION - DUE DILLIGANCE ANALYSIS MEDWAY MASSACHUSETTS



FIELD BOOK PG#

6/21 DESIGNED BY: RRG

6/21 DRAWN BY: COMP

6/21 CHECKED BY: CAQ

5/21 | FIELD BY:

6/21 | CALCS BY:

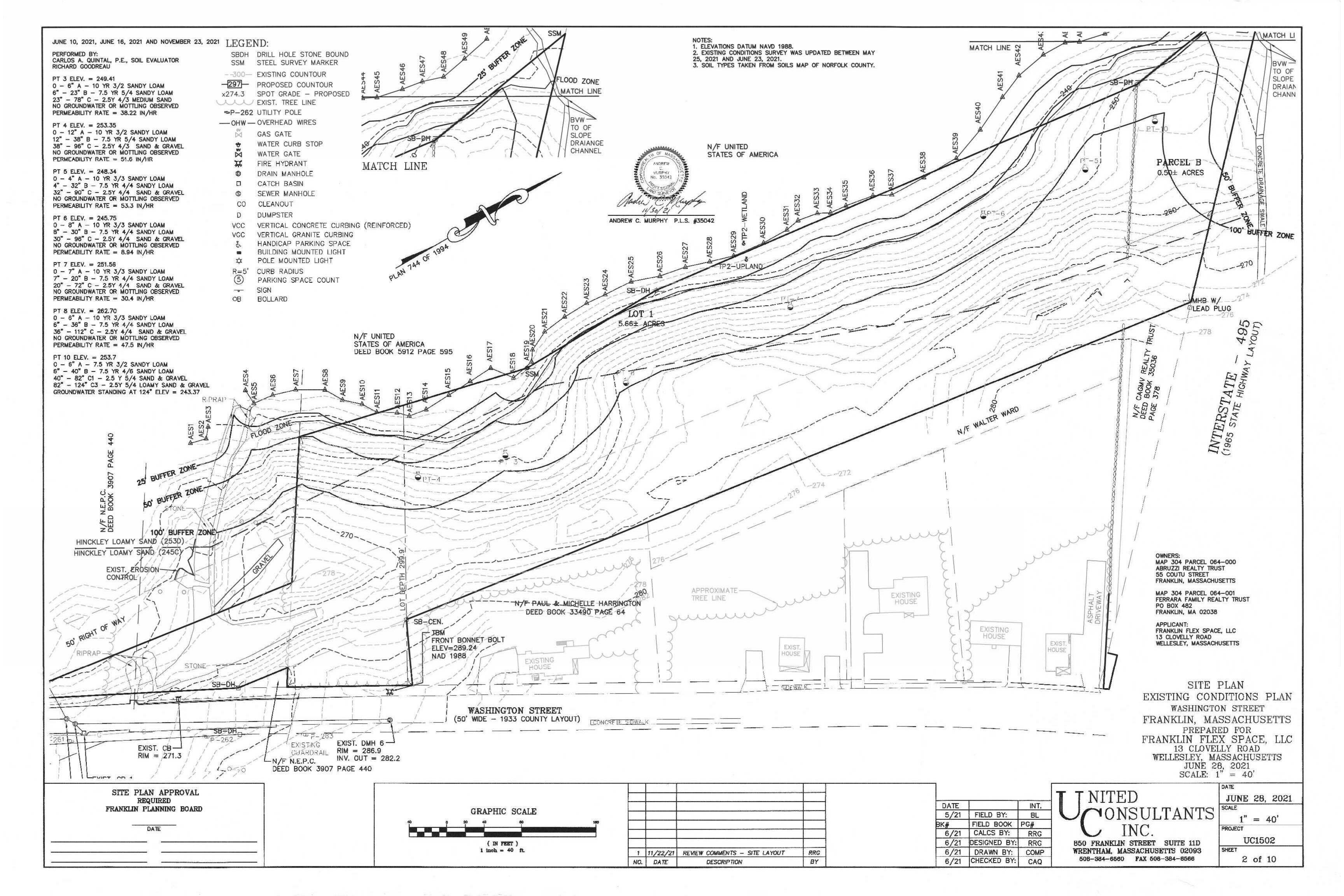
INT.

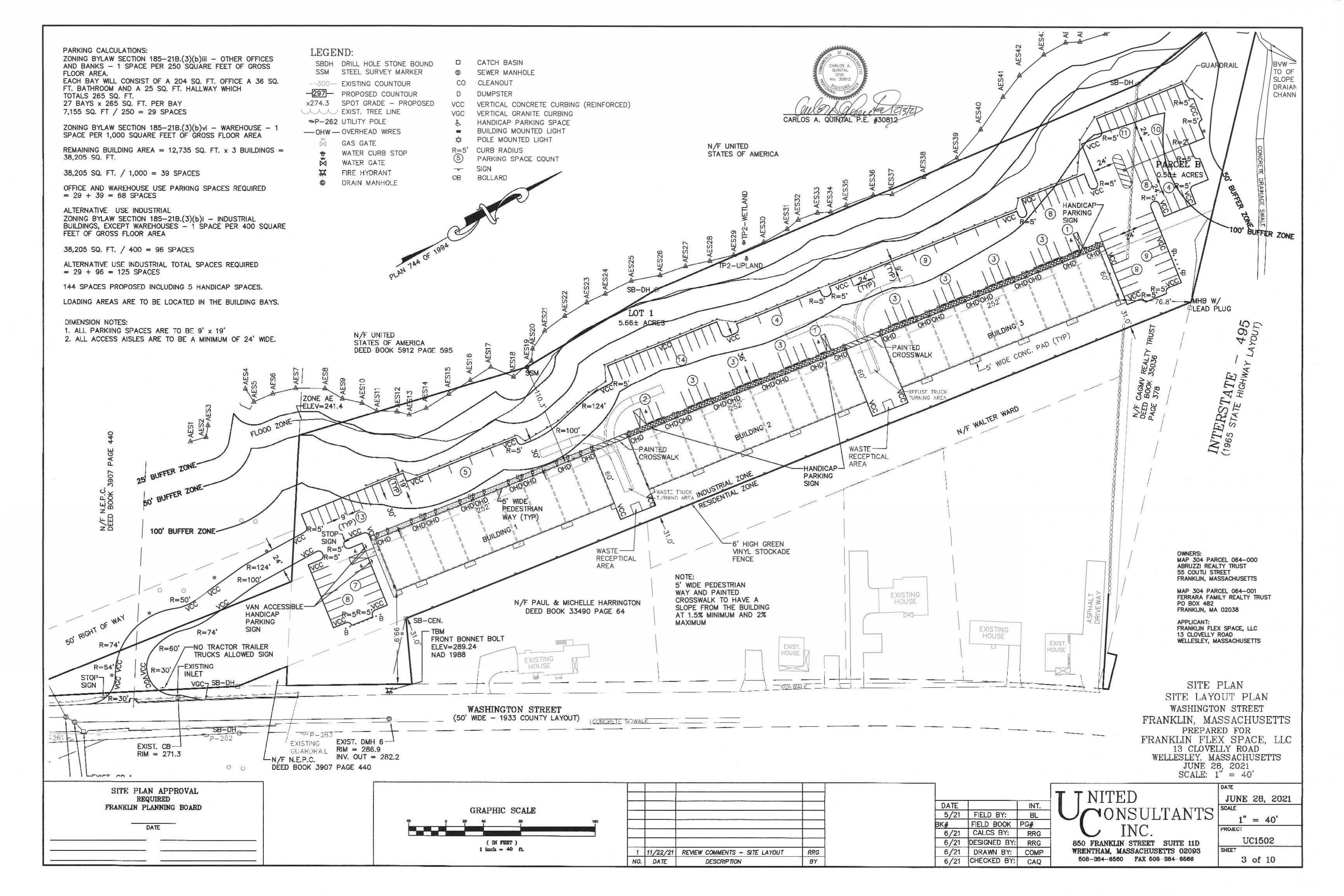
RRG

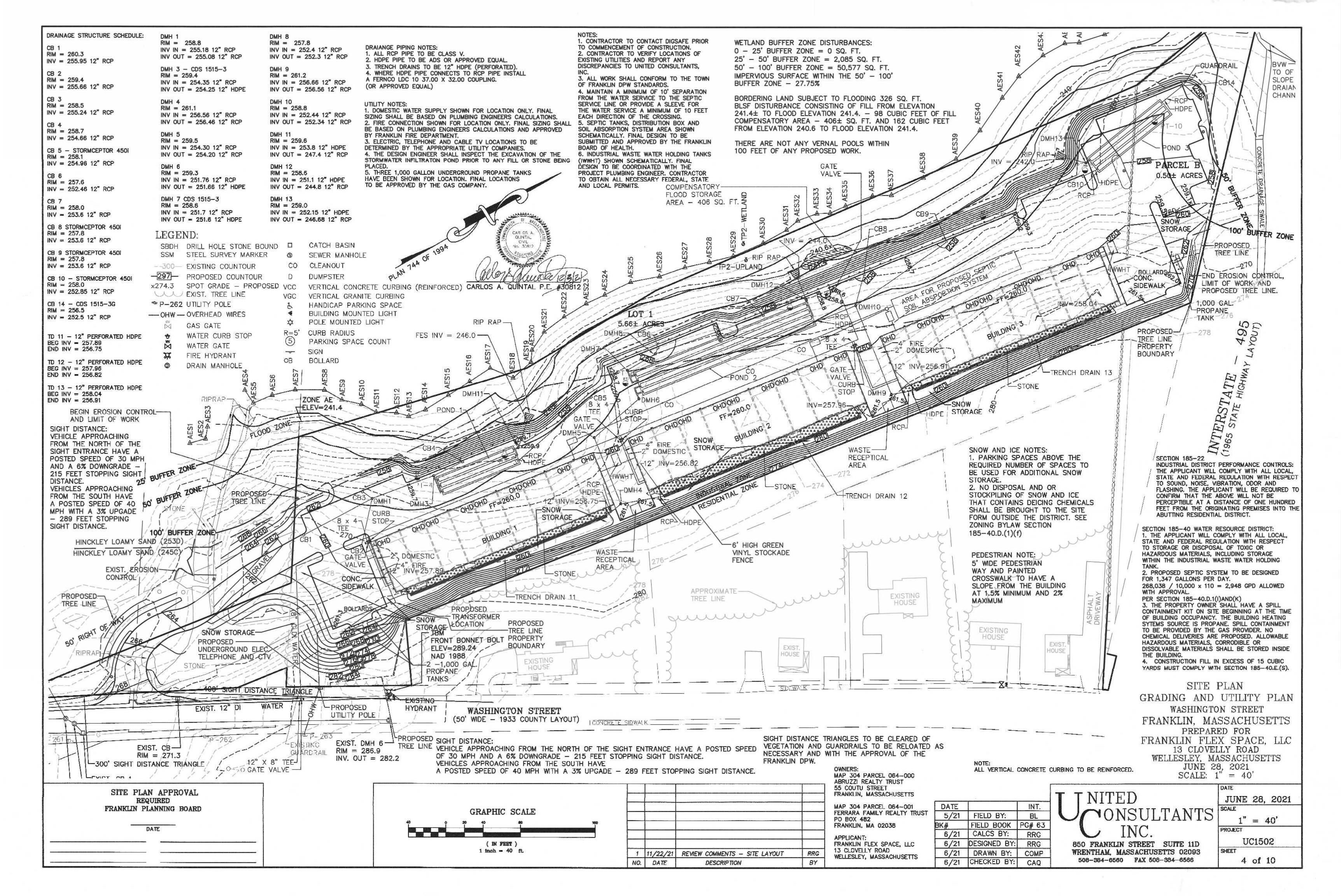
SITE PLAN COVER SHEET WASHINGTON STREET FRANKLIN, MASSACHUSETTS PREPARED FOR FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS JUNE 28, 2021

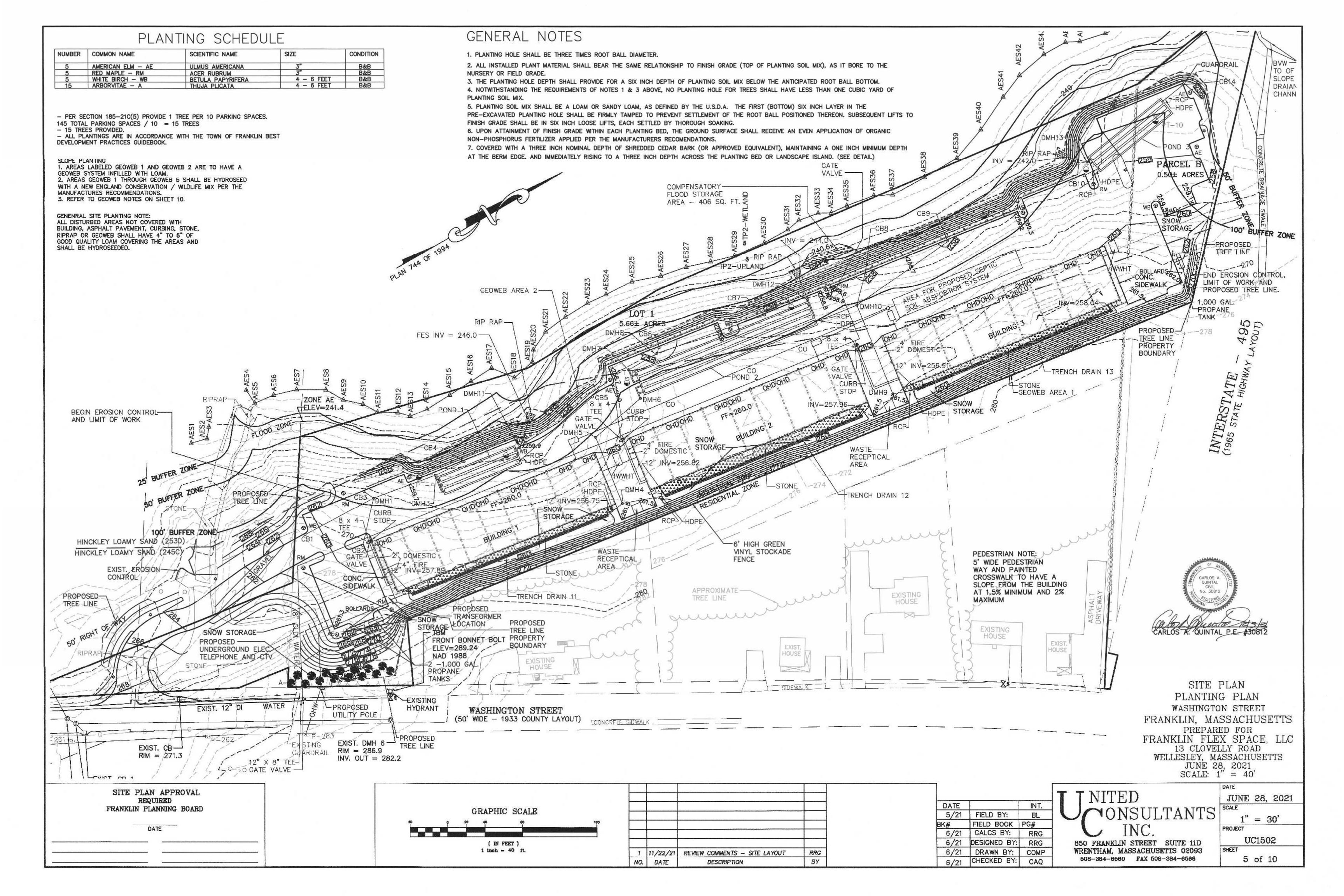
ONSULTANTS INC. 850 FRANKLIN STREET SUITE 11D

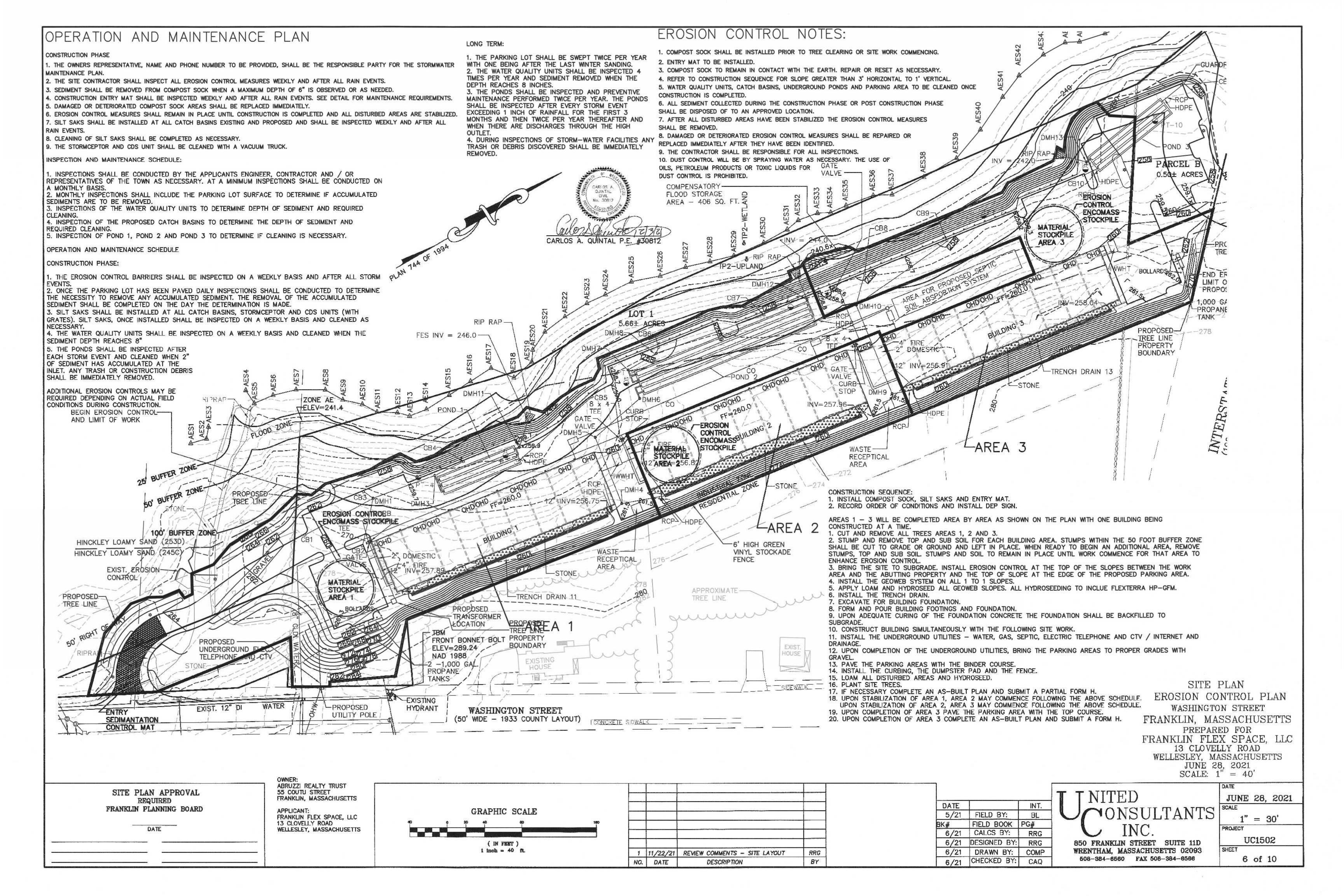
SCALE: 1'' = 100'JUNE 28, 2021 1'' = 100'PROJECT UC1502 SHEET WRENTHAM, MASSACHUSETTS 02093 1 of 10 508-384-6560 FAX 508-384-6566

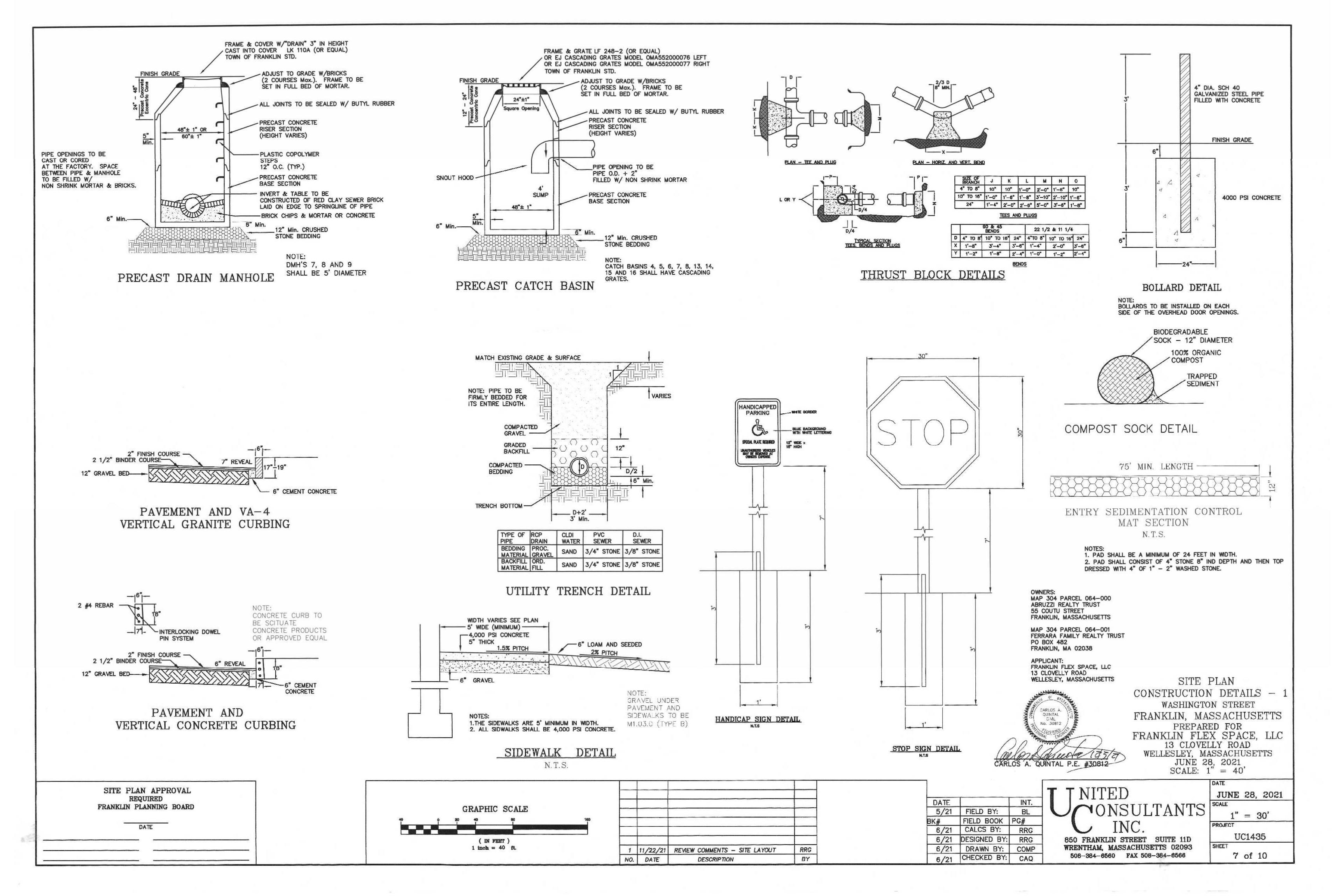


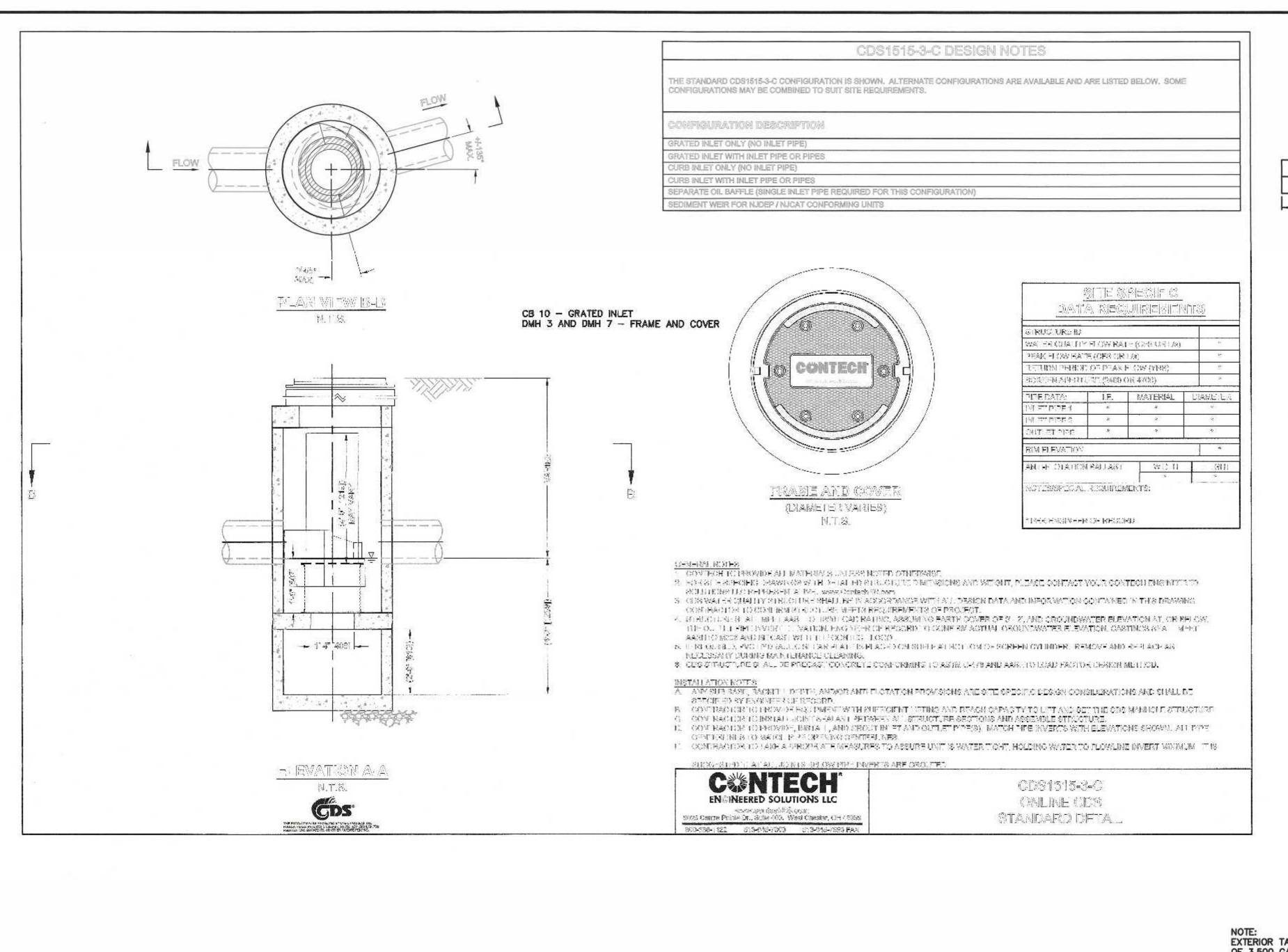


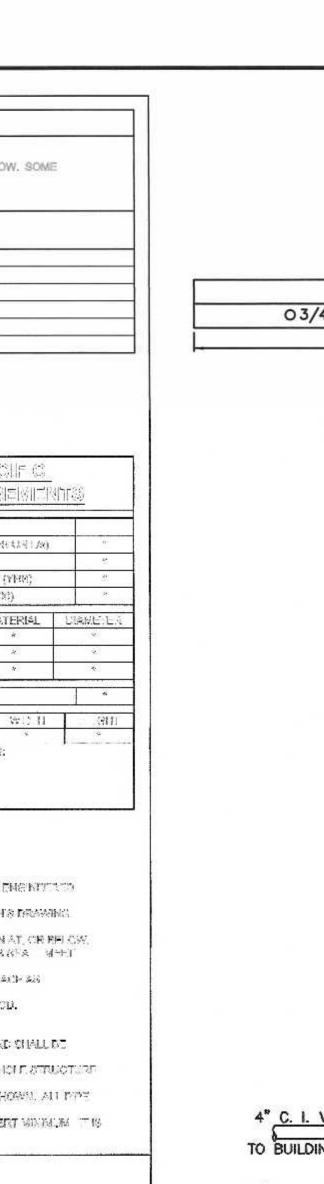


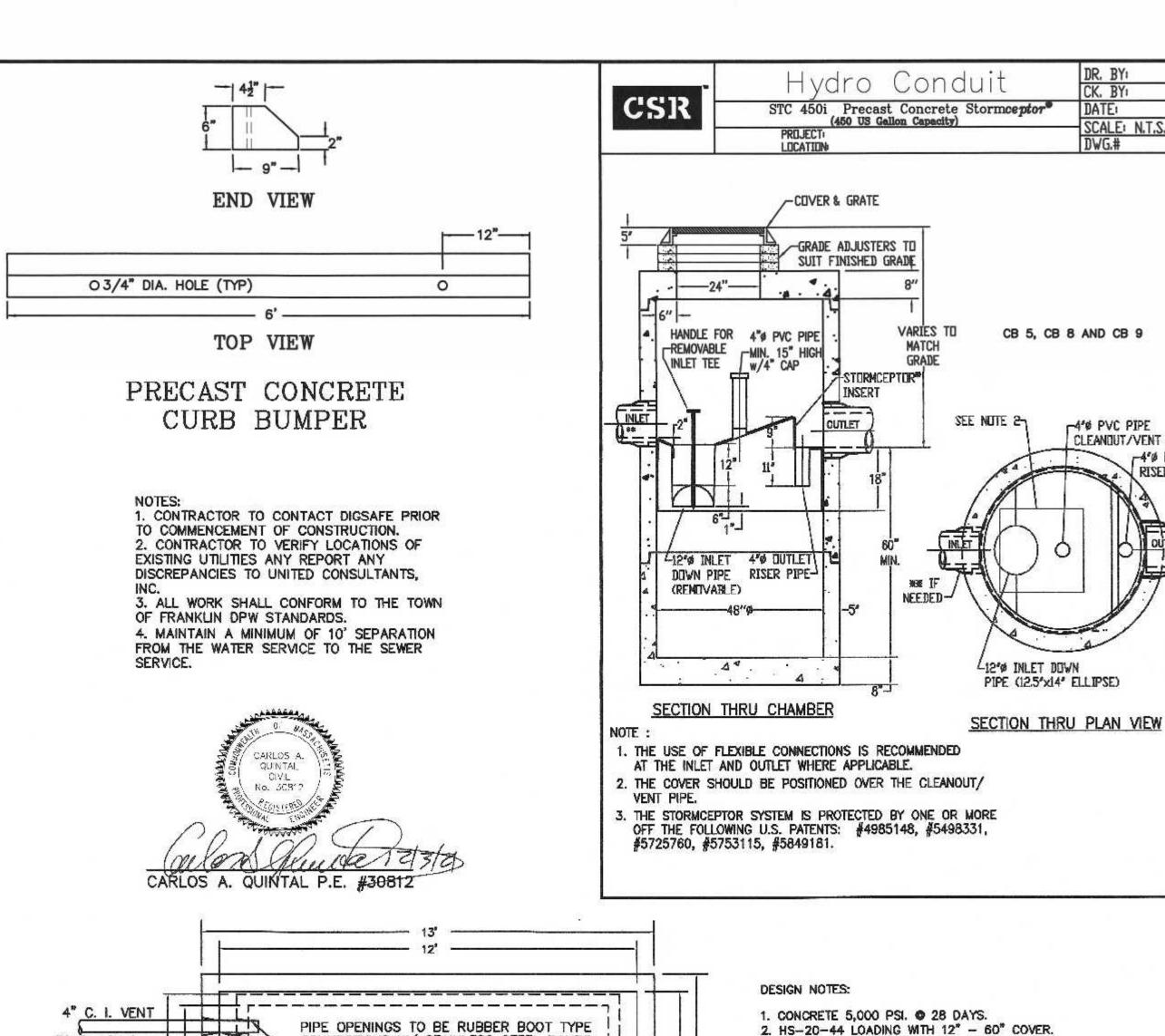


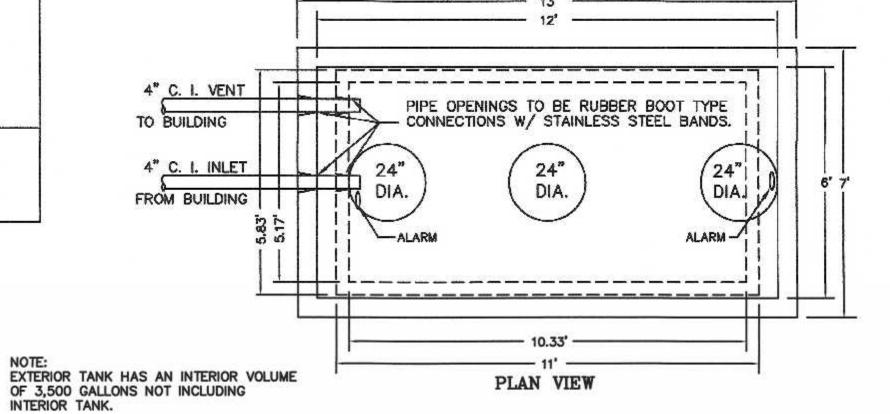












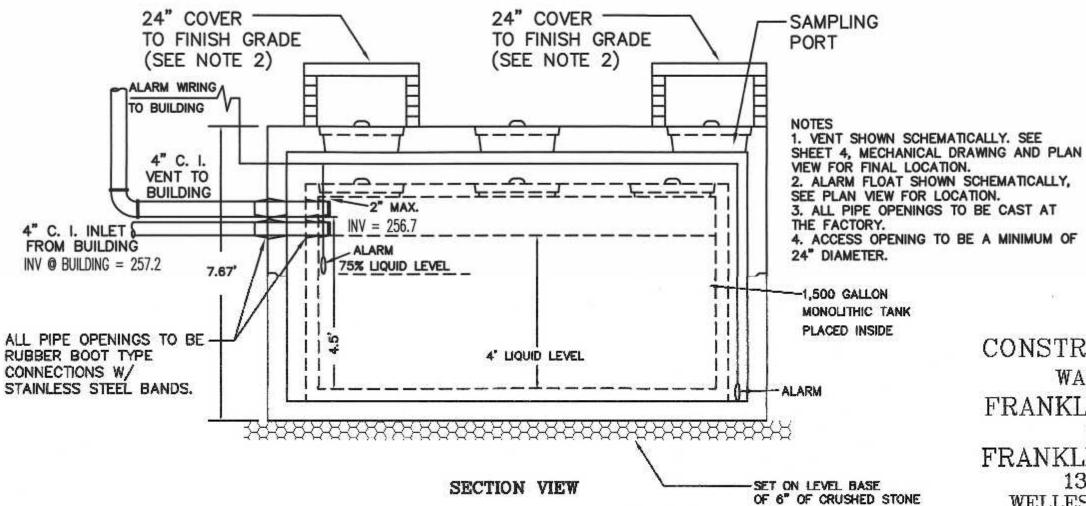
 HS-20-44 LOADING WITH 12" - 60" COVER. 3. REINFORCEMENT ASTM A-615 GRADE 60. 4. CONST. JOINT TO HAVE MIN. 1" BUTYL SEALANT.

### 5. EXTERIOR OF INNER AND OUTER TANKS TO BE COVERED WITH A BITUMINOUS COATING. (INCLUDING BOTTOM OF TANKS)

# TANK NOTES:

1. OUTER TANK - 6" SIDEWALLS AND BOTTOM AND 8" TOP. INNER TANK — 4" SIDEWALL, BOTTOM AND TOP.

3. INNER AND OUTER TANK TO BE PRECAST CONCRETE. 4. PROVIDE MIN. 24" DIAMETER OPENING.



MAP 304 PARCEL 064-000 ABRUZZI REALTY TRUST 55 COUTU STREET FRANKLIN, MASSACHUSETTS

> MAP 304 PARCEL 064-001 FERRARA FAMILY REALTY TRUST PO BOX 482 FRANKLIN, MA 02038

SCALE: N.T.S.

CB 5, CB 8 AND CB 9

MY PVC PIPE

CLEANOUT/VENT PIPE

-4°0 DUTLET

RISER PIPE

APPLICANT:

FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS

SITE PLAN CONSTRUCTION DETAILS - 2

WASHINGTON STREET FRANKLIN, MASSACHUSETTS PREPARED FOR

FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS

JUNE 28, 2021 SCALE: 1'' = 40'

SCITUATE COMPANIES 1,500 GALLON DOUBLE WALL TANK DATE INT. 5/21 FIELD BY: BL FIELD BOOK PG# CALCS BY: 6/21 RRG DESIGNED BY: 6/21

CHECKED BY:

COMP

ONSULTANTS INC.

850 FRANKLIN STREET SUITE 11D WRENTHAM, MASSACHUSETTS 02093 508-384-6560 FAX 508-384-6566

HOLDING TANK NOTES:

1. HOLDING TANK TO BE H-20 LOADING. 2. PROVIDE A 24" FRAME AND COVER MARKED "NON-HAZARDOUS INDUSTRIAL WASTEWATER". FRAME AND COVER TO BE SET TO FINISH GRADE. 3. PROVIDE A HIGH LIQUID LEVEL ALARM DEVICE WHICH SHALL BE CONNECTED TO AN AUDIO AND VISUAL ALARM SYSTEM LOCATED WITHIN A STAFFED AREA OF THE BUILDING. ALARM SHALL BE ACTIVATED WHEN LIQUID LEVEL REACHES 75% OF THE TANK CAPACITY. 4. HIGH LIQUID LEVEL MERCURY FLOAT SWITCH SHALL BE SET AT 3' LIQUID

5. SPACE BETWEEN THE INNER TANK AND OUTER TANK SHALL BE KEPT FREE FROM DEBRIS AND MATERIALS AND SHALL PROVIDE SPACE AND ACCESS TO DETECT AND REMOVE ANY LEAKAGE FROM THE INNER TANK. 6. SEAL ALL TANK SEAMS AND PENETRATION WITH BIT. BUTYL MASTIC

SEALANT. 7. TANK TO BE INSPECTED ON A WEEKLY BASIS FOR LEAKAGE.
8. TANK TO BE IMMEDIATELY REPLACED IF LEAKAGE IS DISCOVERED. 9. POTENTIAL AVERAGE DAILY FLOW 10 GALLONS - 500% CAPACITY 50 GALLONS. PRIMARY HOLDING TANK CAPACITY = 1,500 GALLONS BELOW INLET INVERT.

10. WASTE ANTICIPATED TO BE RAIN WATER AND SNOW MELT CARRIED IN ON VEHICLES AND EQUIPMENT. 11. HOLDING TANK PUMPING TO BE COMPLETED BY: TO BE DETERMINED. 12. EMERGENCY RESPONSE, SPILL CONTROL AND CONTAINMENT TO BE

COMPLETED BY: TO BE DETERMINED 13. TANK TO BE VENTED THROUGH ROOF FOR ODOR CONTROL. 14. OWNER TO COMPLY WITH ALL PERMITS OR OTHER REQUIREMENTS

MANDATED BY THE LOCAL AUTHORITIES PERTAINING TO THE HOLDING TANK.

NO. DATE

DESCRIPTION

# DUMPSTER PAD TO BE M1.03.0 (TYPE B) SECTION A-A 6' HIGH CHAIN LINK FENCE W/ PRIVACY SLATS SÉE DETAIL -W/ 8x8 W.W.F. -12" GRAVEL BASE

── W/ 8x8 W.W.F.

GRAPHIC SCALE

( IN FEET ) 1 inch = 40 ft.

DUMPSTER AREA FENCE

NOTE:

SWING GATE

SEE DETAIL

GRAVEL UNDER

— 10' MIN — → ► SEE PLAN

8" THICK CONCRETE SLAB W/ 8x8 W.W.F.

CONCRETE DUMPSTER PAD

NOTE: DUMPSTER PAD AT BUILDING 1 WILL HAVE

FENCE IS PROPOSED TO THE REAR OF THE

DUMPSTER PAD.

THE FENCE CONNECT TO THE RETAINING WALL. NO

SITE PLAN APPROVAL

REQUIRED

FRANKLIN PLANNING BOARD

DATE

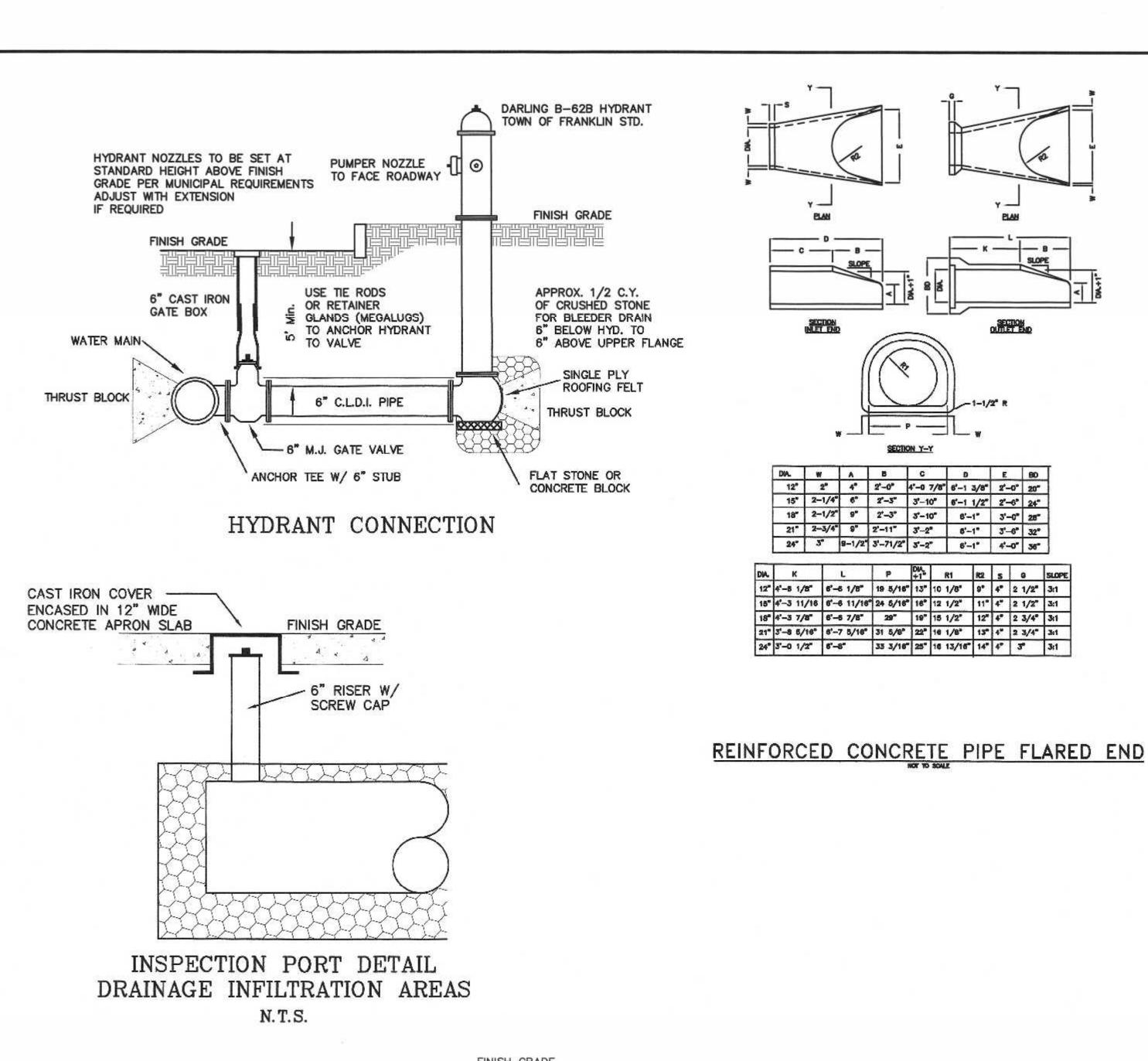
DRAWN BY: 1 11/22/21 REVIEW COMMENTS - SITE LAYOUT RRG

BY

' = 30'PROJECT UC1435 SHEET

JUNE 28, 2021

8 of 10



CONSTRUCTION NOTES: 1. RIP RAP TO BE MAXIMUM OF 18" AVERAGE OF 12" AND MINIMUM OF 8". 2. RIP RAP TO BE PLACED OVER A FILTER FABRIC. 3. RIP RAP MINIMUM DEPTH SHALL BE 18" 4. RIP RAP OUTLET TO BE 25' x 34'. RIP RAP AT PIPE OUTLETS

# INFILTRATION PONDS 1, 2 AND 3 EXCAVATION AND FILL NOTES:

SOIL REMOVAL AT INFITRATION SYSTEM IN FILL AREAS: ALL EXISTING TOP (A HORIZON) AND SUB-SOIL (B HORIZON SOILS SHALL BE REMOVED UNDER THE INFITRATION SYSTEMS AND FIVE FEET FROM THE OUTER EDGE OF THE STONE ENVELOPE.

Fill material for drainage systems constructed in fill shall consist of select on-site or imported soil material. The fill shall be comprised of clean granular sand, free from organic matter and deleterious substances. Mixtures and layers of different classes of soil shall not be used. The fill shall not contain any material larger than two inches. A sieve analysis, using a #4 sieve, shall be performed on a representative sample of the fill. Up to 45% by weight of the fill sample may be retained on the #4 sieve. Sieve analyses also shall be performed on the fraction of the fill sample passing the #4 sieve, such analyses must demonstrate that the material meets each of the following specifications:

SIEVE SIZE	EFFECTIVE PARTICLE SIZE	% THAT MUST PASS SIEVE	
# 4	4.75 mm	100%	
# 50	0.30 mm	10% - 100%	
#100	0.15 mm	0% - 20%	
#200	0.075 mm	0% - 2%	

A minimum of two representative sample shall be taken from the in-place fill and tested for compliance with the grain size distribution specification. Where fill is required to replace unsuitable or impermeable soils, the excavation of the unsuitable material shall extend a minimum of five feet laterally in all directions beyond the outer perimeter of the soil drainage systems to the depth of naturally occurring pervious material and replaced with fill.

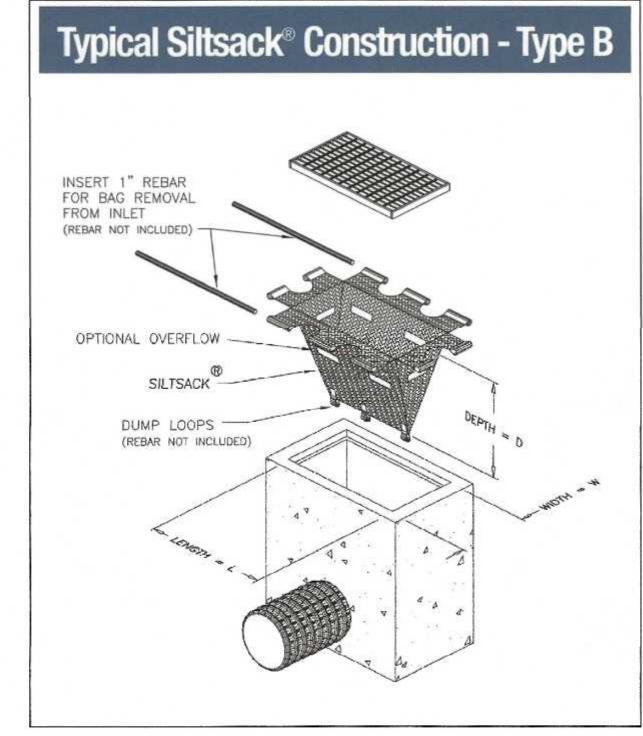
Prior to placement of the fill, the bottom surface of the excavation shall be scarified and relatively dry. Fill shall not be placed during rain or snow storms. If the water table elevation is above the elevation of the bottom of the excavation, the excavation shall be dewatered as necessary.

THE DESIGN ENGINEER SHALL INSPECT AND CERTIFY THE EXCAVATION OF THE SOIL INFILTRATION AREAS AND THE RAIN GARDEN AREA PRIOR TO ANY FILL BEING PLACED.

TOP OF DOUBLE WASHED CRUSHED STONE 3/4" - 1 1/2" - ELEV. = 259.5FILTER FABRIC ---12" PERFORATED HDPE PIPE - DOUBLE WASHED CRUSHED STONE

I. TRENCH WIDTH 3'. 2. REFER TO SHEET 4 FOR INVERT ELEVATION LOCATIONS.

> DATE INT. 5/21 FIELD BY: FIELD BOOK PG# 6/21 CALCS BY: RRG 6/21 DESIGNED BY: DRAWN BY: COMP 6/21 CHECKED BY:



SILT SAK DETAIL NOT TO SCALE

MAP 304 PARCEL 064-000 ABRUZZI REALTY TRUST 55 COUTU STREET FRANKLIN, MASSACHUSETTS

MAP 304 PARCEL 064-001 FERRARA FAMILY REALTY TRUST PO BOX 482 FRANKLIN, MA 02038

APPLICANT: FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS

SITE PLAN CONSTRUCTION DETAILS - 3 WASHINGTON STREET FRANKLIN, MASSACHUSETTS PREPARED FOR FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS JUNE 28, 2021

1'' = 30'

UC1435

9 of 10

INC.

CARLOS A. QUINTAL P.E. #30812

850 FRANKLIN STREET SUITE 11D WRENTHAM, MASSACHUSETTS 02093 508-384-6560 FAX 508-384-6566

SCALE: 1'' = 40'JUNE 28, 2021 PROJECT SHEET

FINISH GRADE INSPECTION PORTS TO BE 24 1/2" INSTALLED AT EACH CORNER OF LEACHING AREA. (SEE DETAIL) POND 1 = 255.05POND 2 = 252.4 POND 3 = 253.35 -FILTER FABRIC 12" INLETS AND OUTLETS POND 1 = 253.95 POND 2 = 251.3 POND 3 = 252.25 4' PERFORATED 4' PERFORATED 4' PERFORATED 4' PERFORATED POND 1 = 251.05HDPE PIPE HDPE PIPE HDPE PIPE HDPE PIPE - DOUBLE WASHED POND 2 = 248.4 POND 3 = 249.35 CRUSHED STONE 3/44" - 1 1/2" POND 1 = 249.8POND 2 = 247.15POND 3 = 248.1

1. INFILTRATION POND 1 CONSISTS OF 3 ROWS OF 4' DIAMETER PERFORATED HDPE PIPE 86' IN LENGTH. STONE ENVELOPE IS 20.7° x 89°

2. INFILTRATION POND 2 CONSISTS OF 4 ROWS OF 4' DIAMETER PERFORATED HDPE PIPE 197' IN LENGTH. STONE ENVELOPE IS 27.3' x 200'

3. INFILTRATION POND 3 CONSISTS OF 3 ROWS OF 4' DIAMETER PERFORATED HDPE PIPE 97' IN LENGTH. STONE ENVELOPE IS 20.7' x 100'

> SITE PLAN APPROVAL FRANKLIN PLANNING BOARD DATE

# INFILTRATION PONDS 1, 2 AND 3

SECTION Y-Y

DA. W A B C D E BO

12" 2" 4" 2"-0" 4"-0 7/8" 6'-1 3/8" 2'-0" 20"

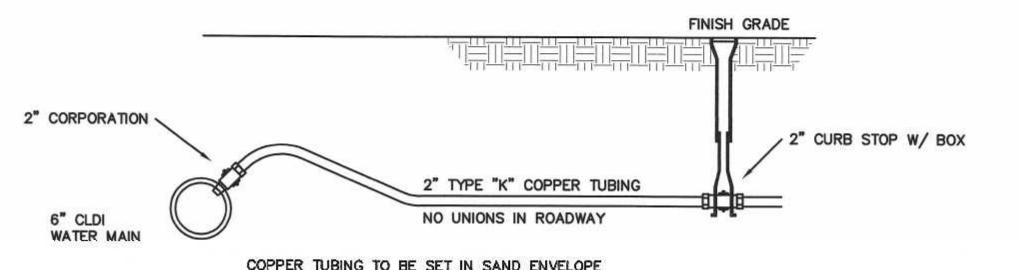
15" 2-1/4" 6" 2"-3" 3"-10" 6"-1 1/2" 2"-6" 24" 18" 2-1/2" 9" 2'-3" 3'-10" 8'-1" 3'-0" 28"

21" 2-3/4" 9" 2'-11" 3'-2" 6'-1" 3'-6" 32" 24" 5" 9-1/2" 3'-71/2" 3'-2" 6'-1" 4'-0" 36"

GRAPHIC SCALE ( IN FEET ) 1 inch = 40 ft. RRG 1 11/22/21 REVIEW COMMENTS - SITE LAYOUT

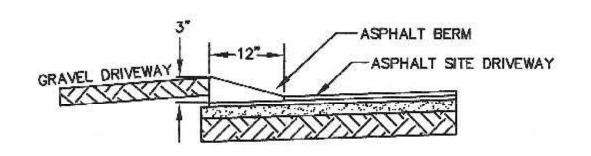
TRENCH 11 - 257.89 BEG. - 256.75 END TRENCH 12 - 257.96 BEG. - 256.82 END TRENCH 13 - 258.04 BEG. - 256.91 END IMPERVIOUS AREA - 134,702 x 0.0833 = 11,411 FT/3 STORAGE REQURIED POND 1 STORAGE BELOW OUTLET INVERT = 4,513 FT/3 POND 2 STORAGE BELOW OUTLET INVERT = 13,507 FT/3 POND 3 STORAGE BELOW OUTLET INVERT = 5,077 FT/3 TOTAL VOLUME = 23,097 FT/3 TRENCH DRAIN DETAIL ESHGW - POND 1 = 242.91 BOTTOM TEST PIT (PT) 3TRENCH DRAIN NOTE: ESHGW - POND 2 = 242.91 BOTTOM TEST PIT (PT) 3 ESHGW - POND 3 = 243.37 STANDING WATER TEST PIT (PT) 10

NO. DATE BY DESCRIPTION



COPPER TUBING TO BE SET IN SAND ENVELOPE 6" BELOW AND 12" ABOVE TUBING

DOMESTIC WATER SERVICE



GUTTER DETAIL ® ELECTRIC COMPANY GRAVEL DRIVE

1. PROVIDE PRE-CAST CONCRETE TRANSITION CURBS AT EACH SIDE OF GRAVEL DRIVEWAY OPENING.
2. ASPHALT BERM TO EXTEND FROM TRANSITION CURB TO TRANSITION CURB.

REMOVABLE WATERTIGHT

27"

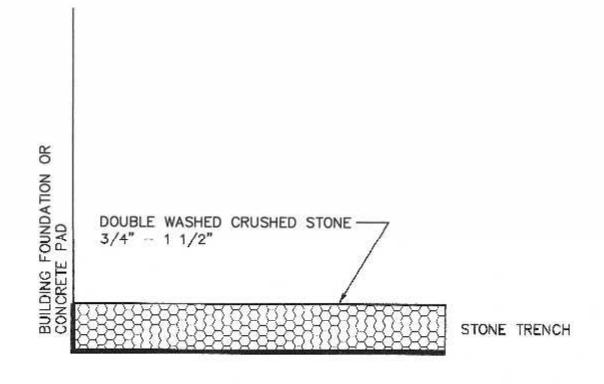
SNOUT DETAIL

ACCESS PORT, 6" OPENING

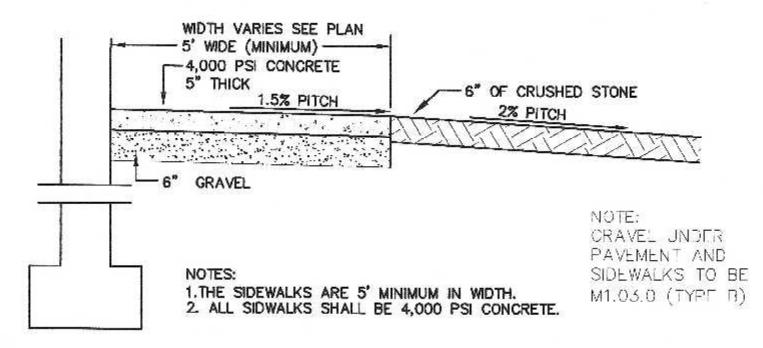
--- 14.18"---

ZIDE

-R1.3500

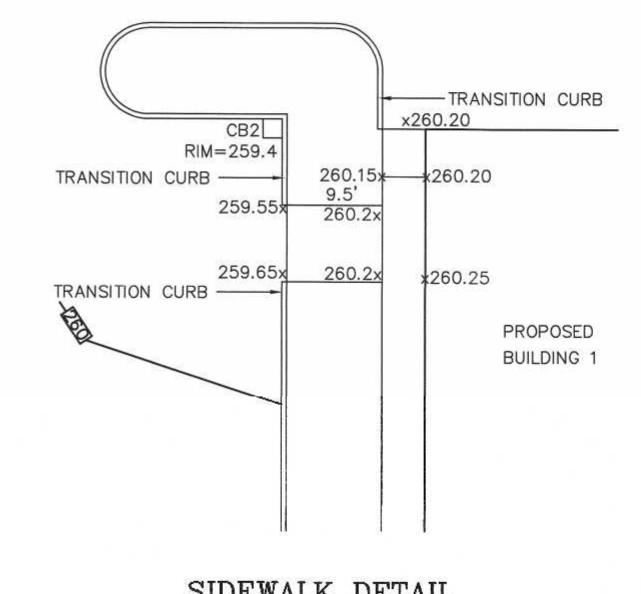


STONE APRON DETAIL N.T.S.

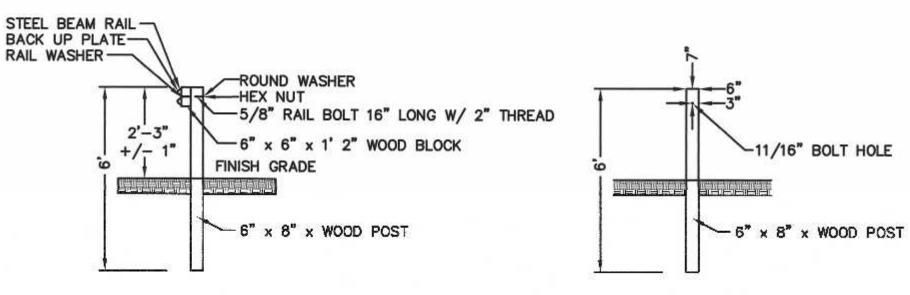


EXIT DOOR PAD DETAIL

14,18"



SIDEWALK DETAIL N.T.S.



GUARDRAIL DETAIL

N.T.S.

POST DETAIL N.T.S.

**GUARDRAIL NOTES:** 1. POST TO BE SPACED 6' 3" ON CENTER. 2. ALL NUTS, BOLTS AND WASHERS TO BE GALVANIZED. 3. ALL SPLICES ARE TO BE MADE AT A POST.
4. BACK UP PLATE IS PLACED BEHIND RAIL ELEMENTS AT INTERMEDIATE POSTS i.e.: NON SPLICE LOCATIONS.
5. REFER TO MASSDOT STANDARDS FOR DIMENSIONS OF FITTINGS THAT ARE NOT SHOWN.

GUARDRAIL NOTES:

1. FINAL DESIGN OF THE GUARDRAILS SHALL BE COMPLETED BY THE PROJECT STRUCTURAL ENGINEER.

GEOWEB MATERIALS AND RECOMMENDATIONS: SEE PRESTO GEOSYSTEMS LETTER DATED AUGUST 31, 2021 BY BRYAN WEDIN, P.E. 1. PROVIDE A NON-WOVEN GEOTEXTILE SEPARATION LAYER AND INSTALL PER MANUFACTURERS RECOMMENDATIONS.

2. PRESTO PRODUCTS CO. GEOWEB GW30V4 (4" PANELS)
3. CONNECT THE GEOWEB SECTIONS WITH ATRA KEYS AT EACH INTERLEAF AND END TO END

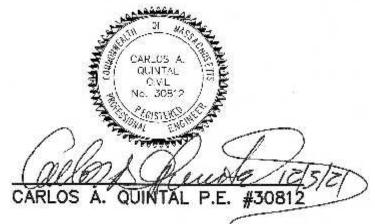
4. PROVIDE FOUR, TP-93 TENDONS PER GEOWEB SECTIONS IN CELLS 1, 3, 5 & 7. 5. PROVIDE AN ATRA TENDON CLIP TIED TO EACH TENDON EVERY 4TH CELL DOWN THE SLOPE. 6. PROVIDE AN 6-INCH SOLID WALL PVC PIPE DEADMAN BURIED A MINIMUM OF 3 FEET BELOW CREST ELEVATION. IF A DEADMAN IS NOT FEASIBLE, PROVIDE EARTH ANCHORS WITH A MINIMUM TENSION OF 1,650 LBS (579 LBS/FT X 8.5 FT/PANEL / 3 TENDONS/PANEL) PLUS THE RECOMMENDED MANUFACTURES FACTOR OF SAFETY TIED TO EACH TENDON, EARTH ANCHORS PULLOUT STRENGTH SHALL BE DETERMINED BY THE ENGINEER OF RECORD BASED ON RECOMMENDED MANUFACTURERS FACTOR OF SAFETY AND SITE SOIL CONDITIONS.

7. PRE-SHAPE THE GEOWEB BEFORE INFILL PLACEMENT. 8. LIMIT THE DROP OF THE INFILL INTO THE GEOWEB PANELS TO PREVENT DISTORSION. 9. PROVIDE SURFACE PROTECTION (HYDROSEED, EROSION CONTROL BLANKET OR TURF REINFORCEMENT MAT) OVER THE GEOWEB SIZED FOR HYDRAULIC CONDITIONS TO PREVENT SOIL WASHOUT PRIOR TO ESTABLISHMENT OF VEGETATION.

MAP 304 PARCEL 064-000 ABRUZZI REALTY TRUST 55 COUTU STREET FRANKLIN, MASSACHUSETTS

MAP 304 PARCEL 064-001 FERRARA FAMILY REALTY TRUST PO BOX 482 FRANKLIN, MA 02038

APPLICANT: FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS



6/21 6/21

6/21

6/21 CHECKED BY: CAQ

SITE PLAN CONSTRUCTION DETAILS - 4 WASHINGTON STREET FRANKLIN, MASSACHUSETTS PREPARED FOR

FRANKLIN FLEX SPACE, LLC 13 CLOVELLY ROAD WELLESLEY, MASSACHUSETTS

JUNE 28, 2021 SCALE: 1" = 40'

SITE PLAN APPROVAL REQUIRED FRANKLIN PLANNING BOARD

3,6000

FRONT

1" PVC ANTI-SIPHON

25.00"

PIPE ADAPTER

GRAPHIC SCALE ( IN FEET ) 1 inch = 40 ft.

R1.8000

R1.5000 -

DESCRIPTION

18R SNOUT DIL & DEBRIS

STOP

US PATENT # 6126817

LAMP, INC

58 MT. ARCHITA BOAD, LYME, CT. 56371 (800) 504-8000 FAX: 1880)494-3195

ADDITIONAL PATENTS PENDING

PLAN

DESIGNED TO FIT

48"-60" DIAM.

STRUCTURES

09/06/99 NDNE

DRAVING NUMBER

1	11/22/21	REVIEW COMMENTS - SITE LAYOUT	RRG
NO.	DATE	DESCRIPTION	BY

		TINITED
	INT.	1111111
FIELD BY:	BL	CONSULTANT
FIELD BOOK	PG#	TATO
CALCS BY:	RRG	INC.
DESIGNED BY:	RRG	850 FRANKLIN STREET SUITE 11D
DRAWN BY:	COMP	WRENTHAM, MASSACHUSETTS 02093

LTANTS SUITE 11D

508-384-6560 FAX 508-384-6566

JUNE 28, 2021 1" = 30'PROJECT UC1435 SHEET 10 of 10