

Weymouth, Massachusetts



bkaarchitects.com



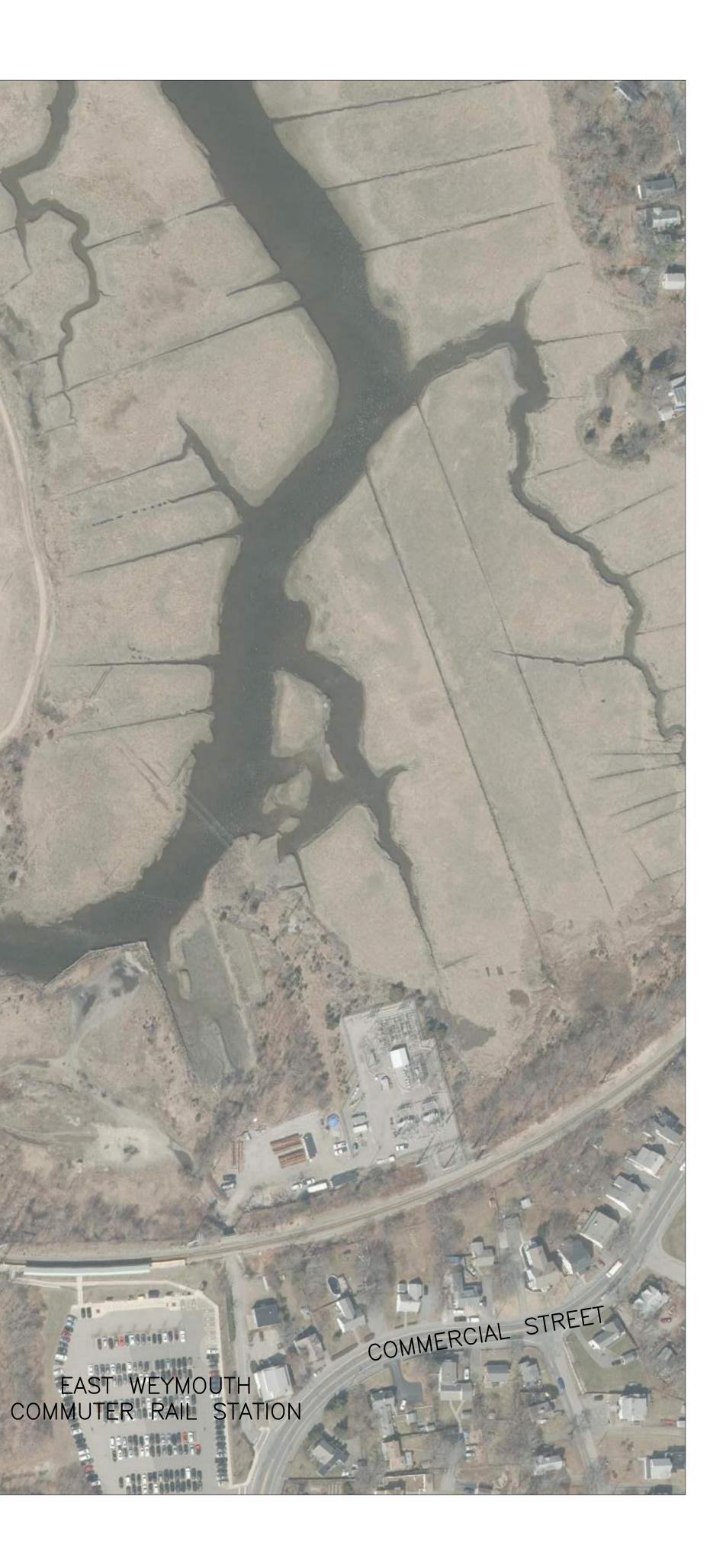


OSPREY OVERLOOK PARK



STREE

LAPS



170788788409

BOSTONIAN LOFTS WHITMAN, MA



BEFORE



PREVIOUSLY COMPLETED SIMILAR PROJECTS



EMERSON SHOE LOFTS ROCKLAND, MA



BEFORE



PREVIOUSLY COMPLETED SIMILAR PROJECTS



STAR MILL LOFTS MIDDLEBORO, MA



BEFORE

PREVIOUSLY COMPLETED SIMILAR PROJECTS



BEFORE





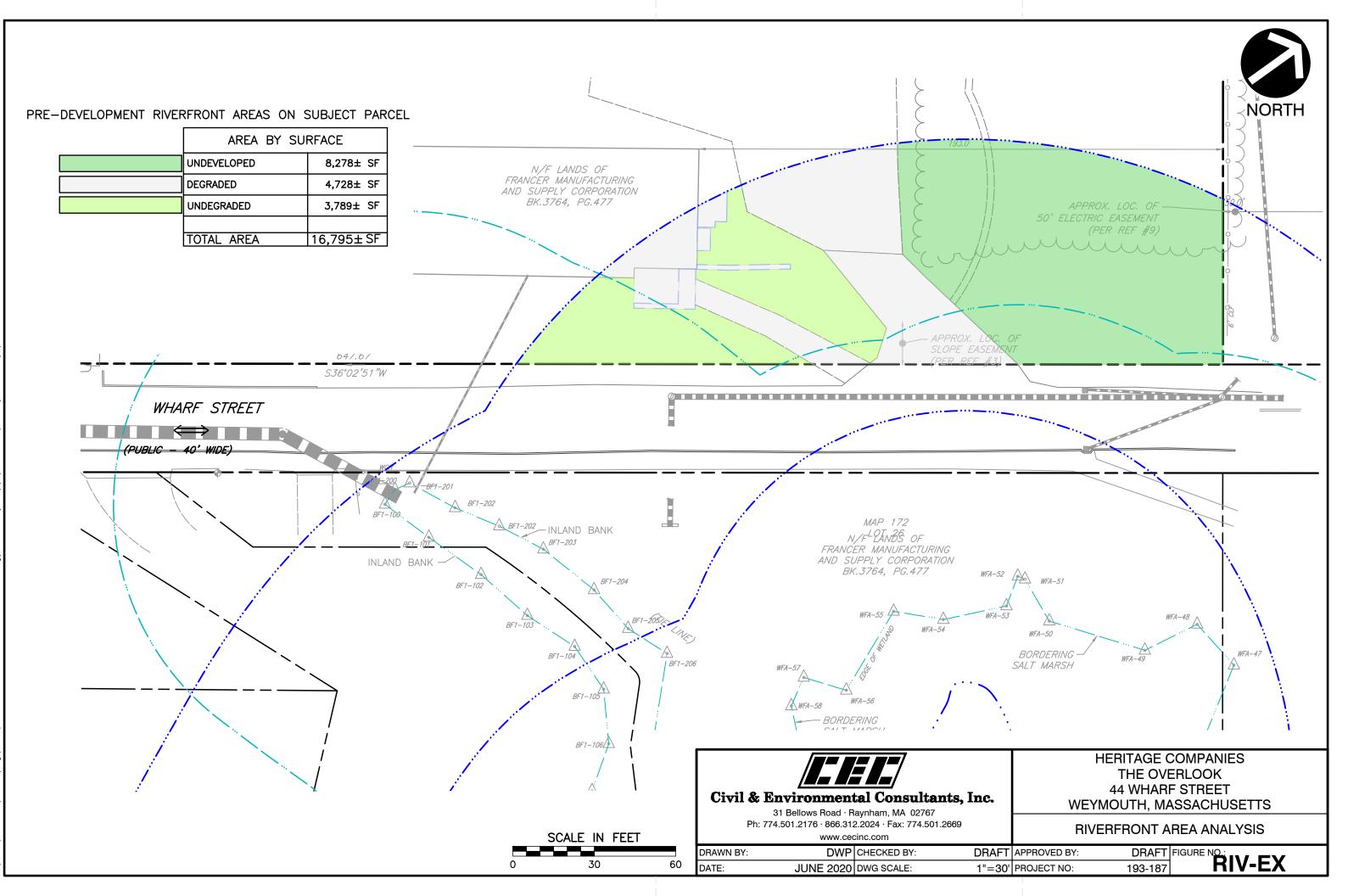


BEFORE

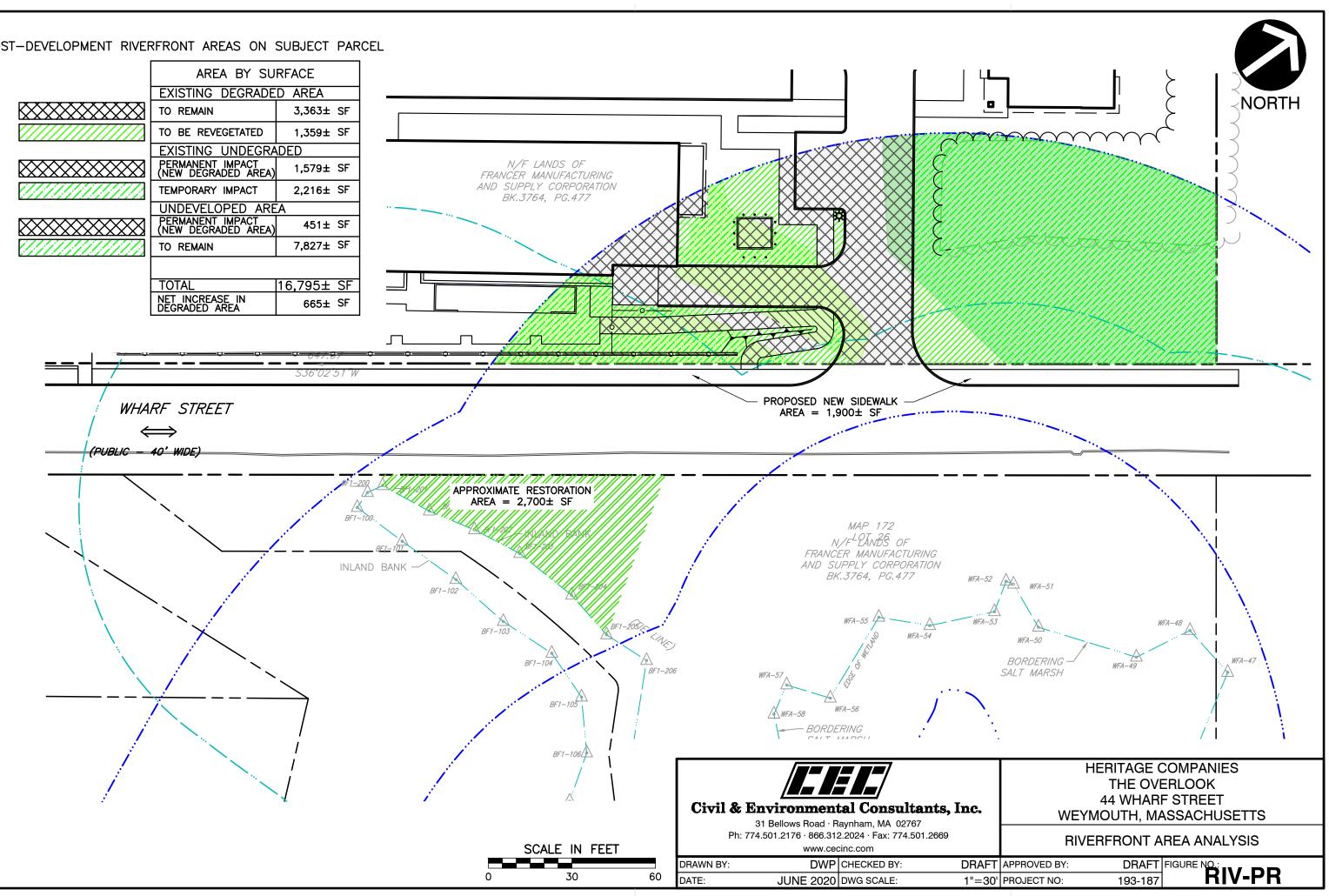


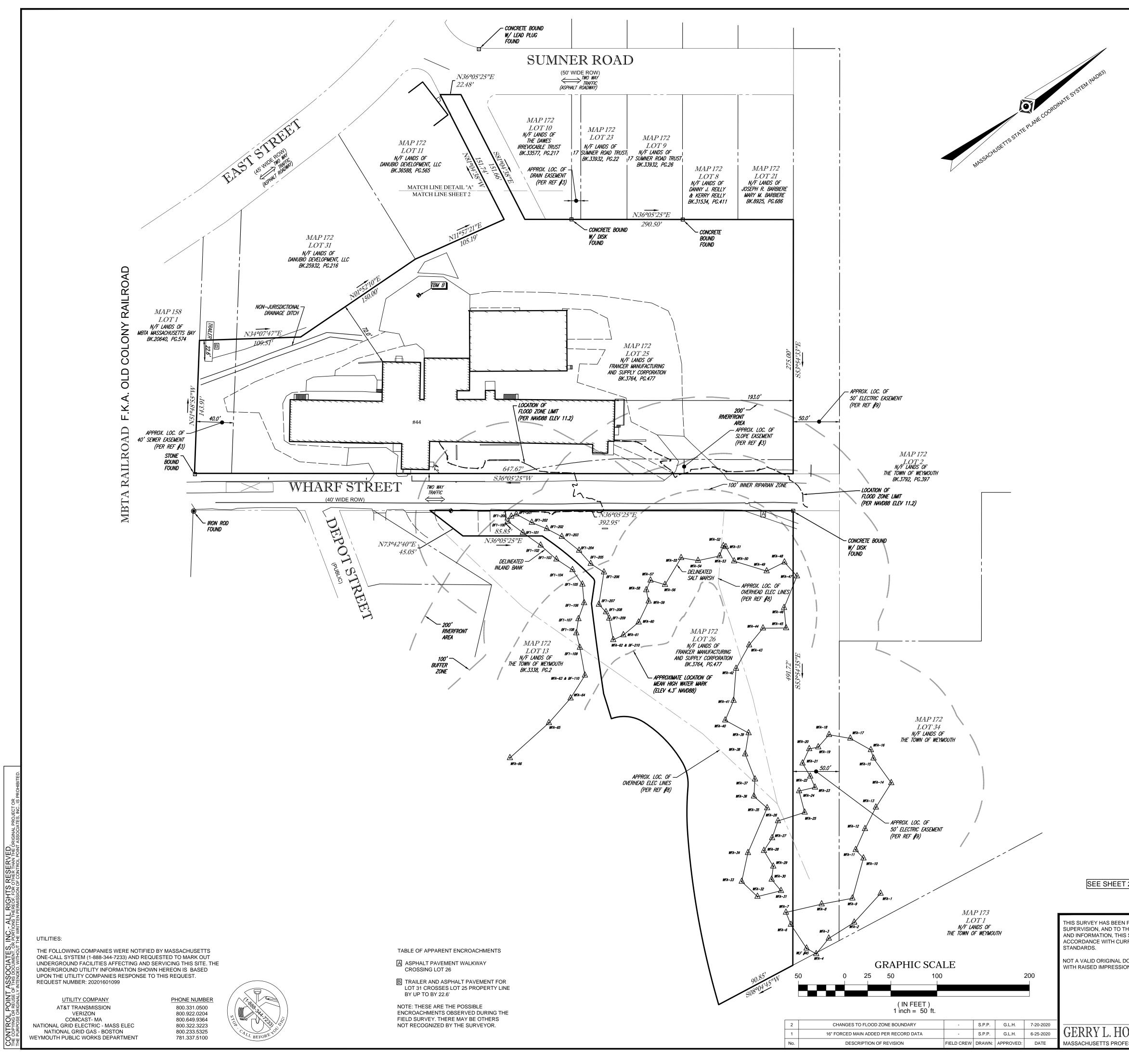


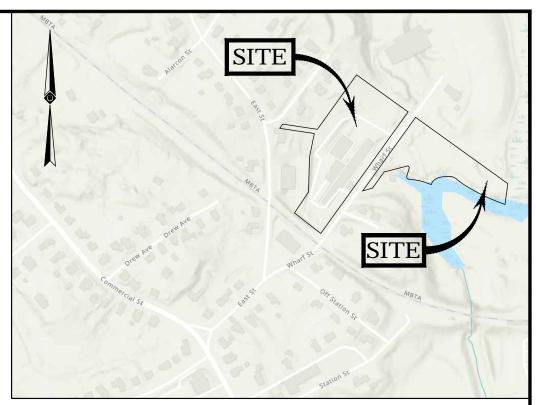
AFTER











NOTES:

LOCUS MAP © 2013 ESRI WORLD STREET MAPS NOT TO SCALE

- 1. PROPERTY KNOWN AS LOTS 25 & 26 AS SHOWN ON THE TOWN OF WEYMOUTH, NORFOLK COUNTY, COMMONWEALTH OF MASSACHUSETTS MAP NO. 19.
- 2. LOT 25 AREA = 153,276 SQUARE FEET OR 3.519 ACRES LOT 26 AREA = 85,605 SQUARE FEET OR 1.962 ACRES
- TOTAL AREA = 238,881 SQUARE FEET OR 5.481 ACRES
- 3. LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. LOCATIONS AND SIZES ARE BASED ON UTILITY MARK-OUTS, ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD, AND THE MAPS AS LISTED IN THE REFERENCES AVAILABLE AT THE TIME OF THE SURVEY. AVAILABLE AS-BUILT PLANS AND UTILITY MARKOUT DOES NOT ENSURE MAPPING OF ALL UNDERGROUND UTILITIES AND STRUCTURES. BEFORE ANY EXCAVATION IS TO BEGIN, ALL UNDERGROUND UTILITIES SHOULD BE VERIFIED AS TO THEIR LOCATION, SIZE AND TYPE BY THE PROPER UTILITY COMPANIES. CONTROL POINT ASSOCIATES, INC. DOES NOT GUARANTEE THE UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA EITHER IN SERVICE OR ABANDONED.
- 4. THIS PLAN IS BASED ON INFORMATION PROVIDED BY A SURVEY PREPARED IN THE FIELD BY CONTROL POINT ASSOCIATES, INC. AND OTHER REFERENCE MATERIAL AS LISTED HEREON.
- 5. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO THE RESTRICTIONS, COVENANTS AND/OR EASEMENTS THAT MAY BE CONTAINED THEREIN.
- 6. BY GRAPHIC PLOTTING ONLY PROPERTY IS LOCATED IN THE FOLLOWING FLOOD HAZARD ZONES; ZONE "X-UNSHADED" (AREAS DETERMINED TO BE OUTSIDE THE 0.2% ANNUAL CHANCE FLOODPLAIN.), ZONE "AE" (SPECIAL FLOOD HAZARD AREAS SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD, WHERE THE BASE FLOOD ELEVATION IS DETERMINED, EL=10.), & ZONE "REGULATORY FLOOD WAY" (FLOODWAY AREAS IN ZONE "AE". THE FLOODWAY IS THE CHANNEL OF A STREAM PLUS ANY ADJACENT FLOODPLAIN AREAS THAT MUST BE KEPT FREE OF ENCROACHMENT SO THAT THE 1% ANNUAL CHANCE FLOOD CAN BE CARRIED WITHOUT SUBSTANTIAL INCREASE IN THE FLOOD HEIGHTS.) PER REF. #2
- 7. THE EXISTENCE OF UNDERGROUND STORAGE TANKS, IF ANY, WAS NOT KNOWN AT THE TIME OF THE FIELD SURVEY.
- 8. ELEVATIONS REFER TO THE TOWN OF WEYMOUTH VERTICAL DATUM OBTAINED BY ADDING 6.63 FEET TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88), WHICH WAS ESTABLISHED BASED ON GPS OBSERVATIONS UTILIZING THE KEYSTONE VRS NETWORK (KEYNETGPS) TAKEN AT THE TIME OF THE FIELD SURVEY. THE FEMA FLOOD HAZARD ZONE (AE, ELEVATION 10) SHOWN HEREON REPRESENTS THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88)
 - TEMPORARY BENCH MARKS SET:
 - TBM-A: RR SPIKE IN UTILITY POLE #5-1, ELEVATION = 23.26'
 - TBM-B: MAG NAIL IN ASPHALT PAVEMENT, ELEVATION = 24.56

PRIOR TO CONSTRUCTION IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THAT THE BENCHMARKS ILLUSTRATED ON THIS SKETCH HAVE NOT BEEN DISTURBED AND THEIR ELEVATIONS HAVE BEEN CONFIRMED. ANY CONFLICTS MUST BE REPORTED PRIOR TO CONSTRUCTION.

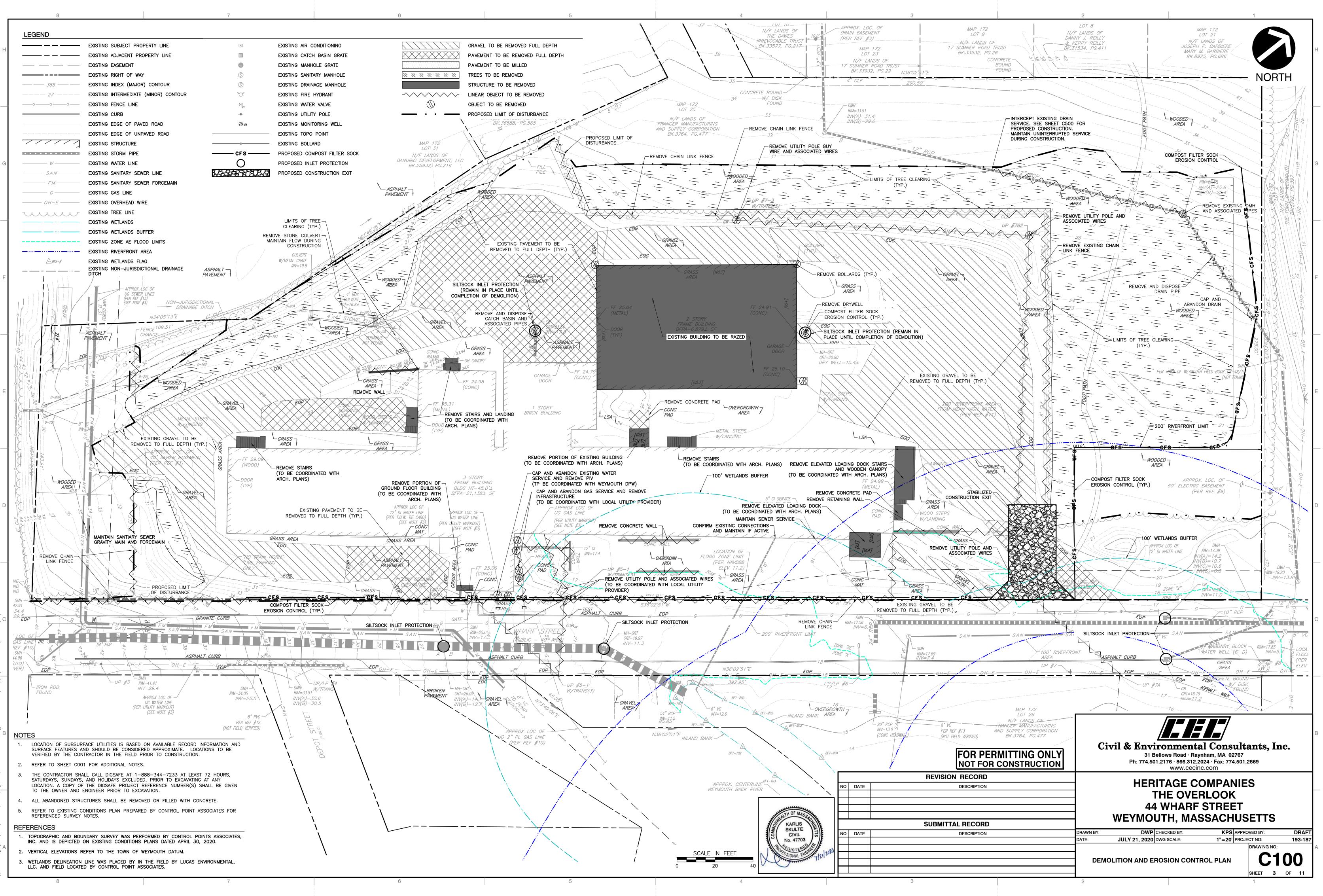
- THE DELINEATION LINE WAS PLACED IN THE FIELD BY LUCAS ENVIRONMENTAL, LLC IN APRIL, 2020 AND FIELD LOCATED BY CONTROL POINT ASSOCIATES, INC. ON 4/17/2020.
- 10. THE OFFSETS SHOWN ARE NOT TO BE USED FOR THE CONSTRUCTION OF ANY STRUCTURE, FENCE, PERMANENT ADDITION, ETC.

REFERENCES:

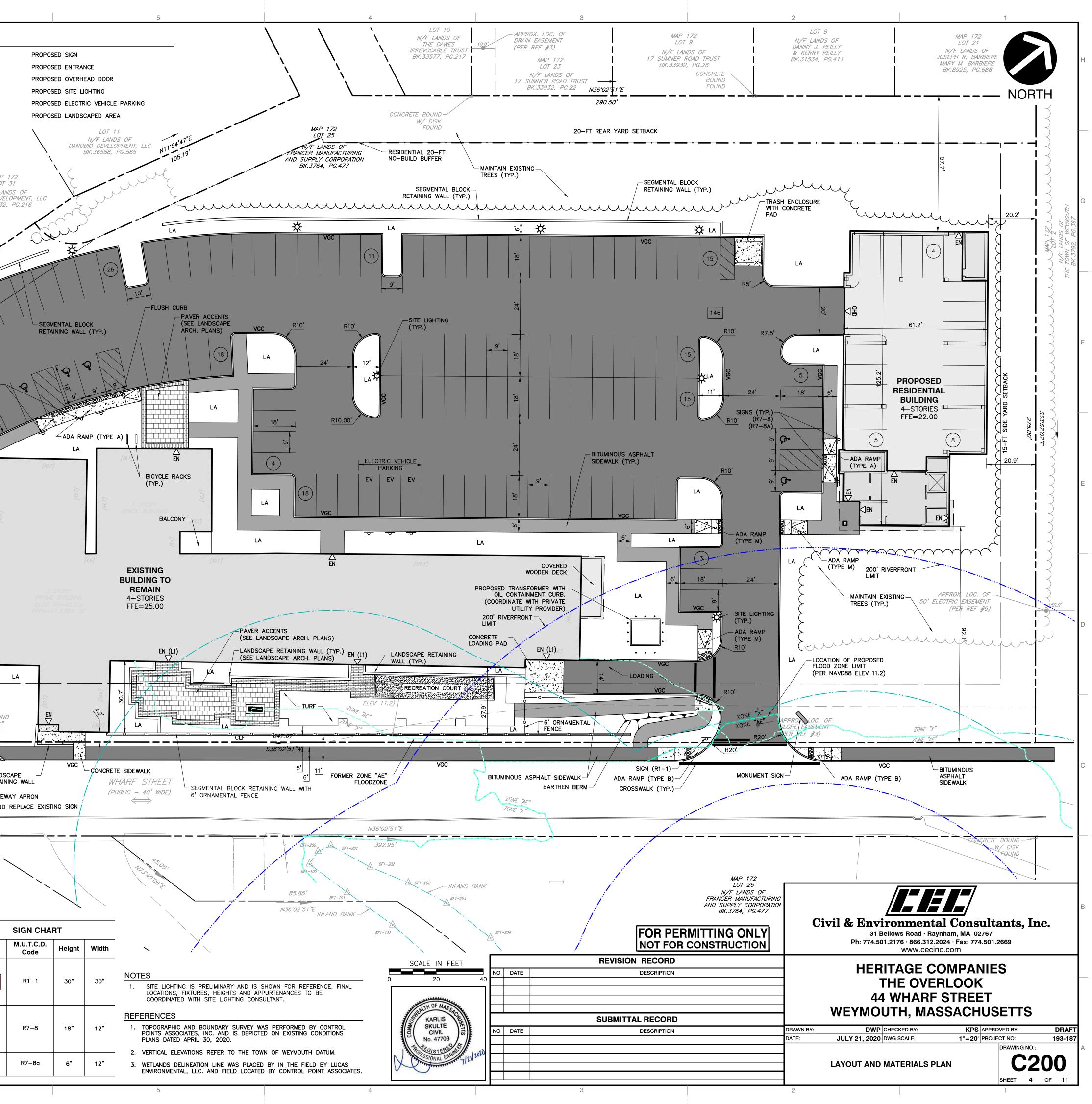
- 1. THE TAX ASSESSOR'S MAP OF WEYMOUTH, NORFOLK COUNTY, MAP 19.
- MAP ENTITLED "NATIONAL FLOOD INSURANCE PROGRAM, FIRM, FLOOD INSURANCE RATE MAP, NORFOLK COUNTY, MASSACHUSETTS (ALL JURISDICTIONS), PANEL 231 OF 430," MAP NUMBER 25021C0231E, EFFECTIVE DATE: JULY 17, 2012.
- MAP ENTITLED "SUBDIVISION PLAN OF LAND EAST STREET & WHARF STREET, WEYMOUTH MASSACHUSETTS", PREPARED BY: CCR ASSOCIATES, DATED: NOVEMBER 12, 2003, RECORDED WITH THE NORFOLK COUNTY REGISTRY OF DEEDS IN PLAN BOOK 520 PAGE 85.
- 4. MAP ENTITLED "PLAN SHOWING SUBDIVISION OF LAND IN EAST WEYMOUTH, MASS. FOR WEYMOUTH INDUSTRIAL ASSOCIATION", PREPARED BY: RUSSELL H. WHITING, DATED: MARCH 30, 1921, RECORDED WITH THE NORFOLK COUNTY REGISTRY OF DEEDS IN PLAN BOOK 1486 PAGE 501.
- 5. MAP ENTITLED "PLAN OF LAND WEYMOUTH, MASS. FOR GEO. E. KEITH COMPANY", PREPARED BY: RUSSELL H. WHITING, DATED: JANUARY 8, 1921, RECORDED WITH THE NORFOLK COUNTY REGISTRY OF DEEDS IN PLAN BOOK 98 PAGE 4764.
- MAP ENTITLED "TAKING OF FEES & EASEMENTS EAST WEYMOUTH PUMPING STATION", PREPARED BY: THE SEWER DEPARTMENT OF WEYMOUTH, AS PLAN T-31-54, DATED: JULY 1, 1989, RECORDED WITH THE NORFOLK COUNTY REGISTRY OF DEEDS IN PLAN BOOK 3338 PAGE 2.
- MAP ENTITLED "COMPILED PLAN OF LAND DEPOT STREET WEYMOUTH, MASS.", PREPARED BY: C.F. ARNOLD ASSOCIATES, INC., DATED: MARCH 21, 1995, RECORDED WITH THE NORFOLK COUNTY REGISTRY OF DEEDS IN PLAN BOOK 430 PAGE 302.
- MAP ENTITLED "PLAN OF LAND IN WEYMOUTH, MASS. OF THE TOWN DUMP", PREPARED BY: FRANK A. LAGROTTERIA: MARCH 25, 1959, RECORDED WITH THE NORFOLK COUNTY REGISTRY OF DEEDS IN PLAN BOOK 208 PAGE 63.
- 9. MAP ENTITLED "PROPOSED PARK AN RECREATION LAND DESIGNATION AT CAPPED LANDFILL SITE, WHARF STREET", PREPARED BY: DEPARTMENT OF PUBLIC WORKS TOWN OF WEYMOUTH, DATED: JANUARY 7, 2017, RECORDED WITH THE NORFOLK COUNTY REGISTRY OF DEEDS IN PLAN BOOK 658 PAGE 100.
- 10. GAS MAPPING PROVIDED BY NATIONAL GRID GAS BOSTON.
- 11. MAPPING OF RIVERFRONT AREA, BASED ON ELEVATIONS ON NAVD88, PROVIDED BY CIVIL & ENVIRONMENTAL CONSULTANTS, INC.
- 12. MAP ENTITLED "TOWN OF WEYMOUTH DEPARTMENT OF PUBLIC WORKS, SEWER RECORD PLAN, DEPOT STREET," DATED NOVEMBER 11, 2005, PROVIDED BY THE TOWN OF WEYMOUTH D.P.W.
- 13. MAP ENTITLED "TOWN OF WEYMOUTH DEPARTMENT OF PUBLIC WORKS, SEWER RECORD PLAN WHARF STREET INCINERATOR," DATED JANUARY 17, 1974, PROVIDED BY THE TOWN OF WEYMOUTH D.P.W.

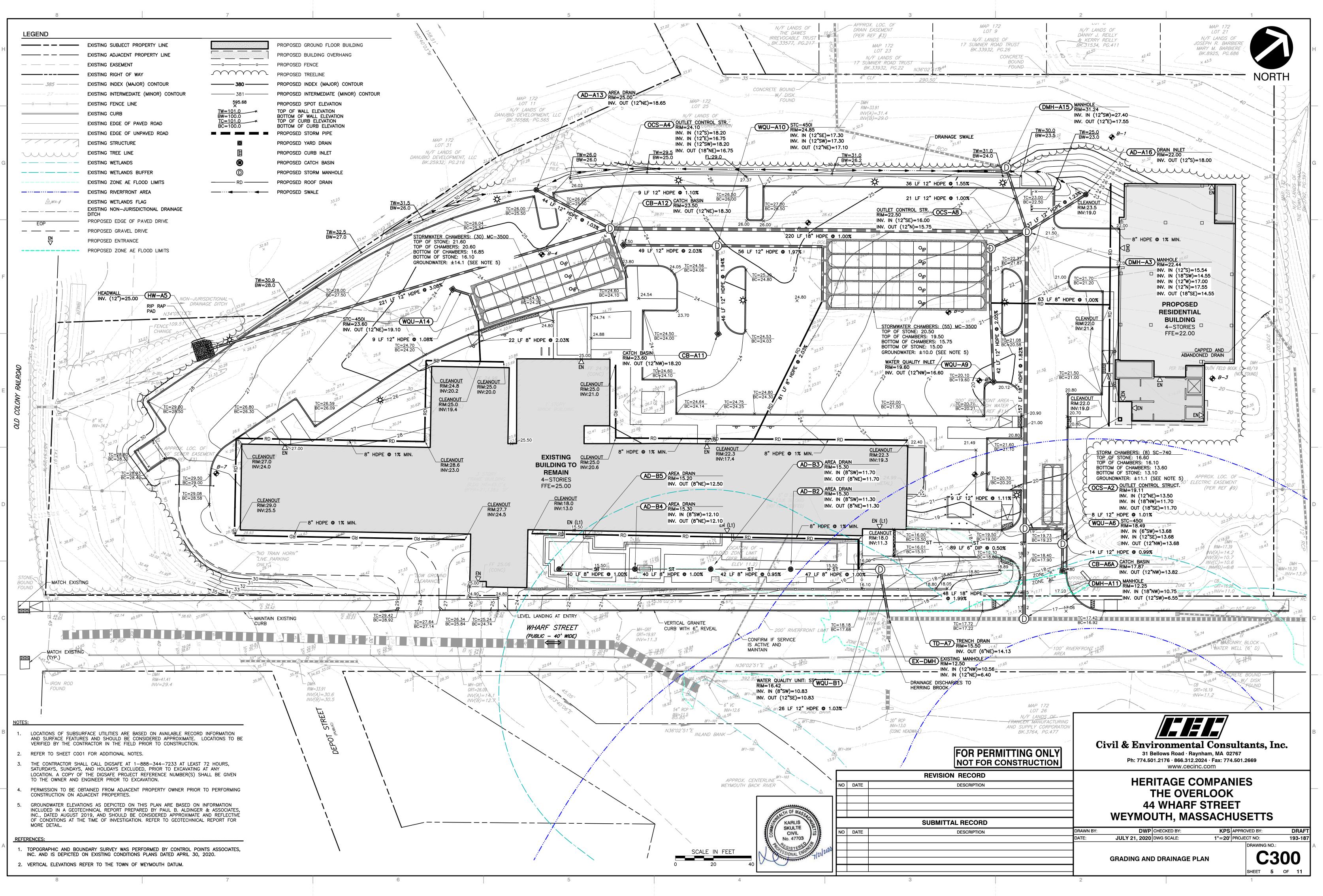
SEE SHEET 2 & 3 FOR TOPOGRAPHIC DETAIL

N PERFORMED IN THE FIELD UNDER MY THE BEST OF MY KNOWLEDGE, BELIEF, IS SURVEY HAS BEEN PERFORMED IN JRRENTLY ACCEPTED ACCURACY	Suntalith OF MASSY	FIELD DATE 4-25-2020 FIELD BOOK NO. 20-02MA	CIVIL & ENVIRONMENTAL CONSULTANTS, INC.					
DOCUMENT UNLESS EMBOSSED ION OR STAMPED WITH A BLUE INK SEAL	HOLERIGHT NO. 49211	FIELD BOOK PG.	TOWN OF W	VEYMOUTH, EALTH OF M				
	REGISTERED SHO	FIELD CREW	A	S S O C I	ATES,	INC. CHAI	BANY, NY 518-2 JFONT, PA 215-7 AUGE, NY 631-5	712-9800 580-2645
	7-20-2020	drawn: B.A.V.	SO	UTHBOROUGH .948.3000 - 508	I, MA 01772	MT LA	TTAN, NY 646-7 Aurel, nj 609-8 Arren, nj 908-6	857-2099
OLDRIGHT, PLS	DATE	REVIEWED: S.P.P.	APPROVED: G.L.H.	DATE 6-25-2020	scale 1"= 50'	FILE NO. 03-200107-00	dwg. no. 1 OF	3
FESSIONAL LAND SURVEYOR #49211		J.F.F.	<u> Ө.с.п</u> .	0-20-2020	1 = 50	03-200107-00		5

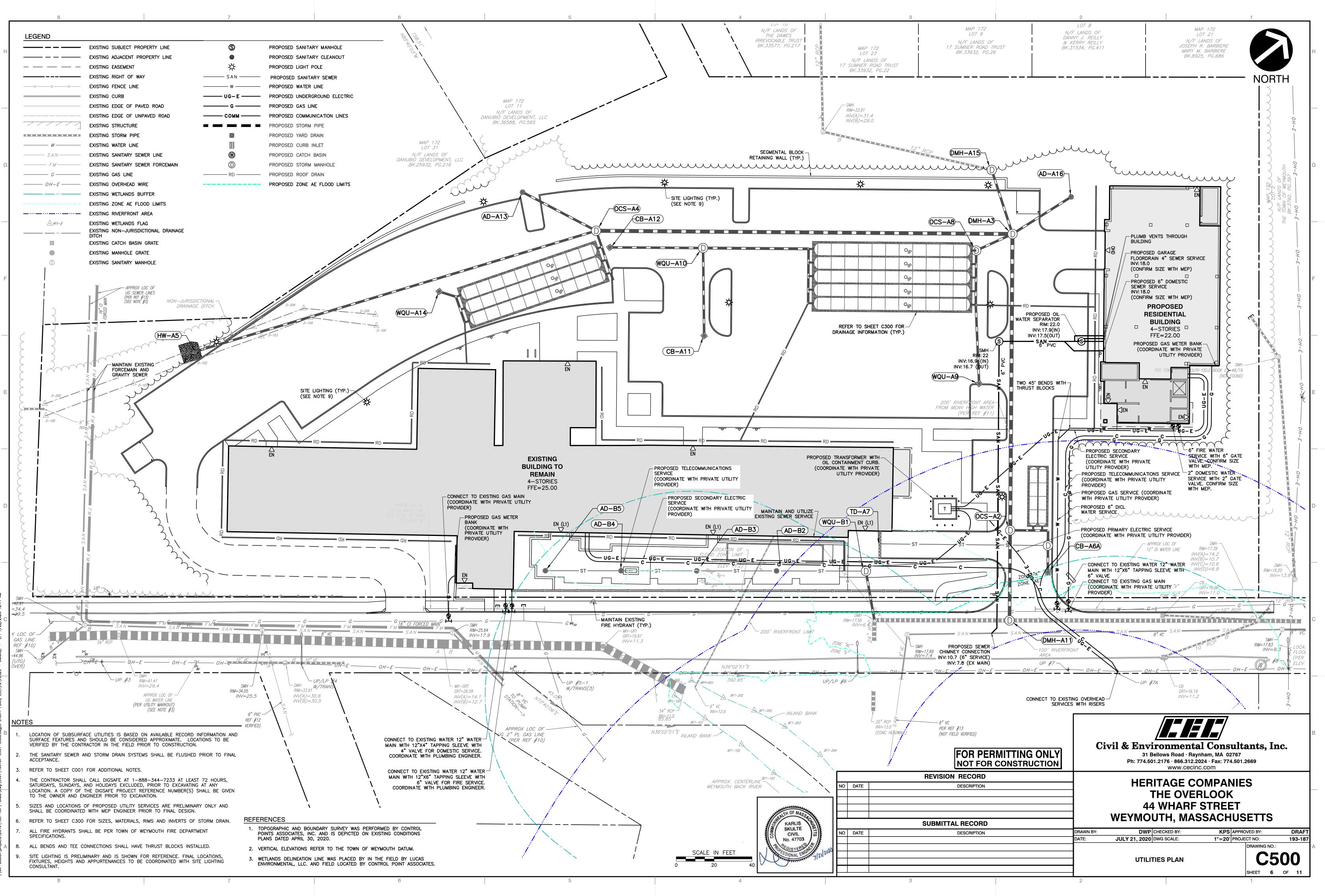


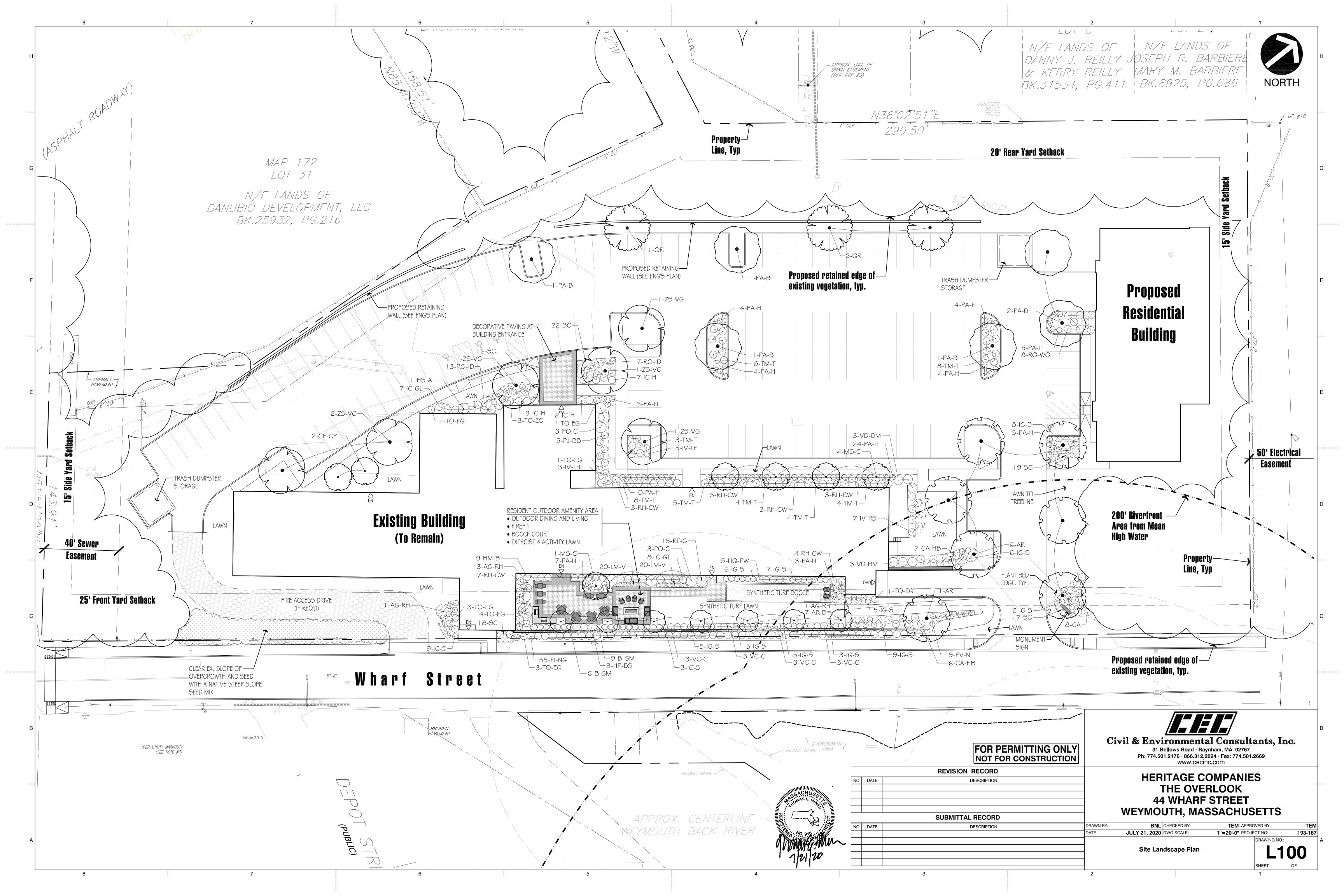
	EXISTING SUBJECT PROPERTY LINE EXISTING ADJACENT PROPERTY LINE EXISTING EASEMENT EXISTING RIGHT OF WAY EXISTING RIGHT OF WAY EXISTING FENCE LINE EXISTING CURB EXISTING EDGE OF PAVED ROAD EXISTING EDGE OF UNPAVED ROAD EXISTING STRUCTURE EXISTING STRUCTURE EXISTING STORM PIPE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING WETLANDS BUFFER EXISTING RIVERFRONT AREA EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE DITCH		PROPOSED VERTICAL GRANITE CURB PROPOSED EDGE OF PAVED DRIVE PROPOSED GRAVEL DRIVE PROPOSED GRAVEL DRIVE PROPOSED CONCRETE PROPOSED BITUMINOUS PAVEMENT PROPOSED BITUMINOUS SIDEWALK PROPOSED LANDSCAPE PAVERS PROPOSED STRIPING PROPOSED STRIPING PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	DANUBIÓ DEVELO
	EXISTING ADJACENT PROPERTY LINE EXISTING EASEMENT EXISTING RIGHT OF WAY EXISTING FENCE LINE EXISTING CURB EXISTING EDGE OF PAVED ROAD EXISTING EDGE OF UNPAVED ROAD EXISTING STRUCTURE EXISTING STRUCTURE EXISTING TREE LINE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING RIVERFRONT AREA EXISTING RIVERFRONT AREA	EOP	PROPOSED EDGE OF PAVED DRIVE PROPOSED GRAVEL DRIVE PROPOSED CONCRETE PROPOSED BITUMINOUS PAVEMENT PROPOSED BITUMINOUS SIDEWALK PROPOSED LANDSCAPE PAVERS PROPOSED STRIPING PROPOSED EASEMENT PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	EV LA MAP ; LOT . N/F LAN DANUBIO DEVEL
	EXISTING EASEMENT EXISTING RIGHT OF WAY EXISTING FENCE LINE EXISTING CURB EXISTING EDGE OF PAVED ROAD EXISTING EDGE OF UNPAVED ROAD EXISTING STRUCTURE EXISTING STRUCTURE EXISTING TREE LINE EXISTING TREE LINE EXISTING WETLANDS BUFFER EXISTING WETLANDS BUFFER EXISTING RIVERFRONT AREA EXISTING RIVERFRONT AREA		PROPOSED GRAVEL DRIVE PROPOSED CONCRETE PROPOSED BITUMINOUS PAVEMENT PROPOSED BITUMINOUS SIDEWALK PROPOSED LANDSCAPE PAVERS PROPOSED STRIPING PROPOSED EASEMENT PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	EV EV LA N/F LAN DANUBIO DEVEL
	EXISTING FENCE LINE EXISTING CURB EXISTING EDGE OF PAVED ROAD EXISTING EDGE OF UNPAVED ROAD EXISTING STRUCTURE EXISTING STRUCTURE EXISTING TREE LINE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING WETLANDS FLAG		PROPOSED BITUMINOUS PAVEMENT PROPOSED BITUMINOUS SIDEWALK PROPOSED LANDSCAPE PAVERS PROPOSED STRIPING PROPOSED EASEMENT PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	EV EV LA <i>MAP</i> LOT N/F LAN DANUBIO DEVEL
	EXISTING CURB EXISTING EDGE OF PAVED ROAD EXISTING EDGE OF UNPAVED ROAD EXISTING STRUCTURE EXISTING STORM PIPE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE		PROPOSED BITUMINOUS SIDEWALK PROPOSED LANDSCAPE PAVERS PROPOSED STRIPING PROPOSED EASEMENT PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	EV LA MAP LOT N/F LAN DANUBIO DEVEL
	EXISTING EDGE OF PAVED ROAD EXISTING EDGE OF UNPAVED ROAD EXISTING STRUCTURE EXISTING STORM PIPE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING WETLANDS FLAG		PROPOSED LANDSCAPE PAVERS PROPOSED STRIPING PROPOSED EASEMENT PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	MAP LOT N/F LAN DANUBIO DEVEL
	EXISTING EDGE OF UNPAVED ROAD EXISTING STRUCTURE EXISTING STORM PIPE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING WETLANDS FLAG		PROPOSED STRIPING PROPOSED EASEMENT PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	LOT . N/F LAN DANUBIO DEVEL
	EXISTING STRUCTURE EXISTING STORM PIPE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE		PROPOSED EASEMENT PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	LOT . N/F LAN DANUBIO DEVELI
	EXISTING STORM PIPE EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE		PROPOSED GROUND FLOOR BUILDING PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	LOT . N/F LAN DANUBIO DEVELI
	EXISTING TREE LINE EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE		PROPOSED BUILDING OVERHANG PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	LOT . N/F LAN DANUBIO DEVELI
	EXISTING WETLANDS EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE		PROPOSED VEGETATED ACCESS DRIVE PROPOSED ZONE AE FLOOD LIMITS	LOT . N/F LAN DANUBIO DEVELI
	EXISTING WETLANDS BUFFER EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE		PROPOSED ZONE AE FLOOD LIMITS	N/F LAND DANUBIO DEVELO BK.25932,
<u> </u> <i>WFA−#</i>	EXISTING ZONE AE FLOOD LIMITS EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE			
WFA-#	EXISTING RIVERFRONT AREA EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE			
	EXISTING WETLANDS FLAG EXISTING NON-JURISDICTIONAL DRAINAGE			
	EXISTING NON-JURISDICTIONAL DRAINAGE			
			٩٠,	0'36 ^{°E}
			NOI	19 LA
				1 Alexandre
			R. A.	
	,		R3	b. / \
!				
772	NOI	I-JURISDICTIONAL DRAINAGE DITCH	0-20 70.	
TRAILER	N34°05'13			د- SIGNS (TYP.)
	109.51'		ac ant	(R7–8A)
6			A-0-103 Sint	D-105 R250'
\geq \downarrow			BITUMINOUS - ASPHALT	
\leq		<u>A 1000</u>	SIDEWALK	
		0-102		
	D-201.		- SITE LIGHTING (TYP.)	
	····] D-101			
D-200				
			vec 2	ŧ 🛛
				12.87
D−100				LA
Č _≥ Wh	TRASH ENCLOSURE	LA		
X3	APPROX.	LINCLINILITY	EN [99.47]	
ACK		#J <u>R20'</u>		
M., 62, 1 , 16: SETBACK		LA		
	40.0'	X		
SDE			CY ACCESS	
		GATE		
1 2		2828		
ζ	$\leq \kappa$	484822		
		RESERVENCE		
\geq	25-FT FRONT YARD SETBACK			
ζ	REINFORCED VEGETATED	、 どうしてしていたいがい。		565656
(ILINI UNULU VEULTATEU-	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
STONE -	EMERGENCY ACCESS DRIVE			
BOUND 🔀	EMERGENCY ACCESS			
BOUND 🔀	EMERGENCY ACCESS			
BOUND 🔀	EMERGENCY ACCESS			
ADA RAM	AP (TYPE B)		ASPHALT	
ADA RAM	ALK		ASPHALT	
ADA RAM CROSSWA	AP (TYPE B)		ASPHALT	
ADA RAM CROSSWA DVL INSTALL MATCH E	AP (TYPE B) ALK TRUNCATED DOMES AND		ASPHALT	
	AP (TYPE B) ALK TRUNCATED DOMES AND		ASPHALT	
ADA RAM CROSSWA DYL INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT	
ADA RAM CROSSWA DYL INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT	
ADA RAM CROSSW/ D/Z INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT	
ADA RAM CROSSW/ DV/ INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT SIDEWALK	
ADA RAM CROSSW/ D/Z INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT SIDEWALK	
ADA RAM CROSSW/ D/Z INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT SIDEWALK	
ADA RAM CROSSW/ D/Z INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT	
ADA RAM CROSSW/ D/Z INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT SIDEWALK	
ADA RAM CROSSW/ D/Z INSTALL MATCH E	ALK TRUNCATED DOMES AND		ASPHALT SIDEWALK	
ADA RAM CROSSWA DYL INSTALL MATCH E	EMERGENCY ACCESS DRIVE		ASPHALT SIDEWALK	
ADA RAM CROSSWA DYL INSTALL MATCH E IRON ROD FOUND	EMERGENCY ACCESS DRIVE	REMOVE AND REPLACE E	ASPHALT SIDEWALK	
ADA RAM CROSSWA DYL INSTALL MATCH E	EMERGENCY ACCESS DRIVE	REMOVE AND REPLACE E PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT	ASPHALT SIDEWALK	
ADA RAM CROSSWA DVL INSTALL MATCH E IRON ROD FOUND	EMERGENCY ACCESS DRIVE	REMOVE AND REPLACE E PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL:	ASPHALT SIDEWALK	VIDED SITE - 46 STOP
ADA RAM CROSSWA DVL INSTALL MATCH E IRON ROD FOUND	EMERGENCY ACCESS DRIVE	REMOVE AND REPLACE E PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL: TOTAL ADA ACCESSIBLE S	ASPHALT SIDEWALK	
ADA RAM CROSSWA DVL INSTALL MATCH E IRON ROD FOUND	EMERGENCY ACCESS DRIVE	REMOVE AND REPLACE E PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL: TOTAL: TOTAL ADA ACCESSIBLE SPA STANDARD ACCESSIB	ASPHALT SIDEWALK	VIDED SITE - 46 5 1 4
ADA RAM CROSSWA DVL INSTALL MATCH E IRON ROD FOUND	EMERGENCY ACCESS DRIVE	PARKING DATA PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL: TOTAL ADA ACCESSIBLE SPA STANDARD ACCESSIBLE SPA STANDARD ACCESSIBLE SPA	ASPHALT SIDEWALK	VIDED - 46 5 1 4 RETAINII DRIVEW/ REMOVE AND SITE SITE SITE RESERVED PARKING
ADA RAM CROSSWA D/L INSTALL MATCH E INSTALL MATCH E INSTALL IN	EMERGENCY ACCESS DRIVE	PARKING DATA PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL: TOTAL: TOTAL ADA ACCESSIBLE SPA STANDARD ACCESSIBLE SPA	ASPHALT SIDEWALK	VIDED - 46 5 1 4 RETAINII DRIVEW/ REMOVE AND SITE SITE SITE RESERVED PARKING
ADA RAM CROSSWA DVL INSTALL MATCH E INSTALL MATCH E INSTALL INSTALL MATCH E INSTALL MATCH E INSTALL IN	EMERGENCY ACCESS DRIVE	PARKING DATA PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL: TOTAL: TOTAL ADA ACCESSIBLE SPA STANDARD ACCESSIBLE SPA	ASPHALT SIDEWALK	VIDED - 46 5 1 4 RKING S ACT. -OR
ADA RAM CROSSWA D/Z INSTALL MATCH E IRON ROD FOUND I I I I I I I I I I I I I I I I I I I	EMERGENCY ACCESS DRIVE	PARKING DATA REMOVE AND REPLACE E PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL: TOTAL: TOTAL ADA ACCESSIBLE SPA STANDARD ACCESSIBLE	ASPHALT SIDEWALK	VIDED - 46 5 1 4 RKING S ACT. FOR 208.2
ADA RAM CROSSWA DVL INSTALL MATCH E INSTALL MATCH E INSTALL INSTALL MATCH E INSTALL MATCH E INSTALL IN	EMERGENCY ACCESS DRIVE	PARKING DATA REMOVE AND REPLACE E PARKING DATA STUDIOS & 1 BEDROOMS: 1.5 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT 2 BEDROOMS: 2 SPACE/UNIT TOTAL: TOTAL: TOTAL ADA ACCESSIBLE SPA STANDARD ACCESSIBLE	ASPHALT SIDEWALK SIDEWALK	VIDED - 46 5 1 4 RKING S ACT. -OR 208.2





\\svr-boston\projects\2019\193-187\-CADD\Dwg\CV01\193187-CV01-C300.dwgf4 GRADING AND DRAINAGE} LS:(7/21/2020 - kskuite) - LP: 7/22/

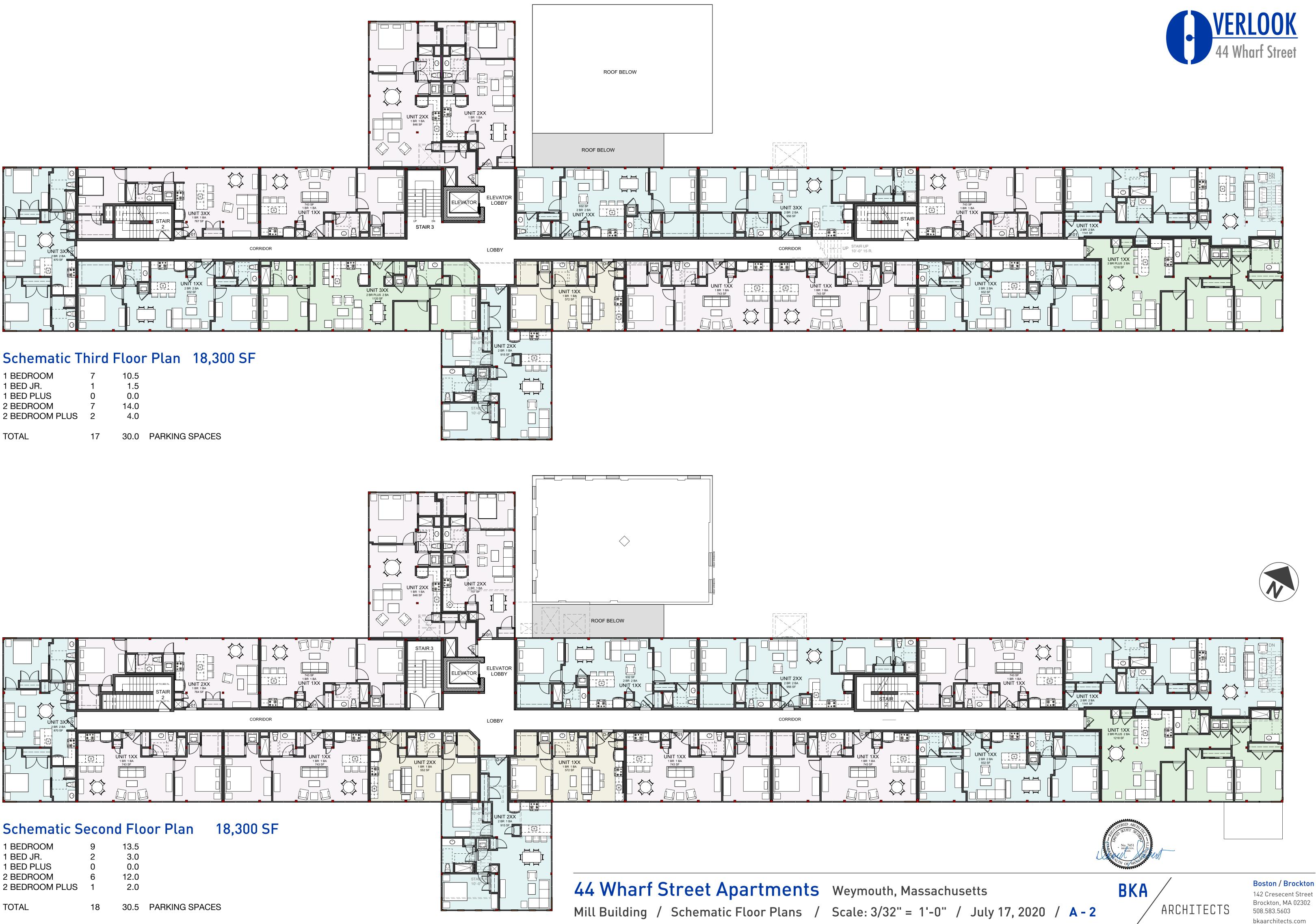




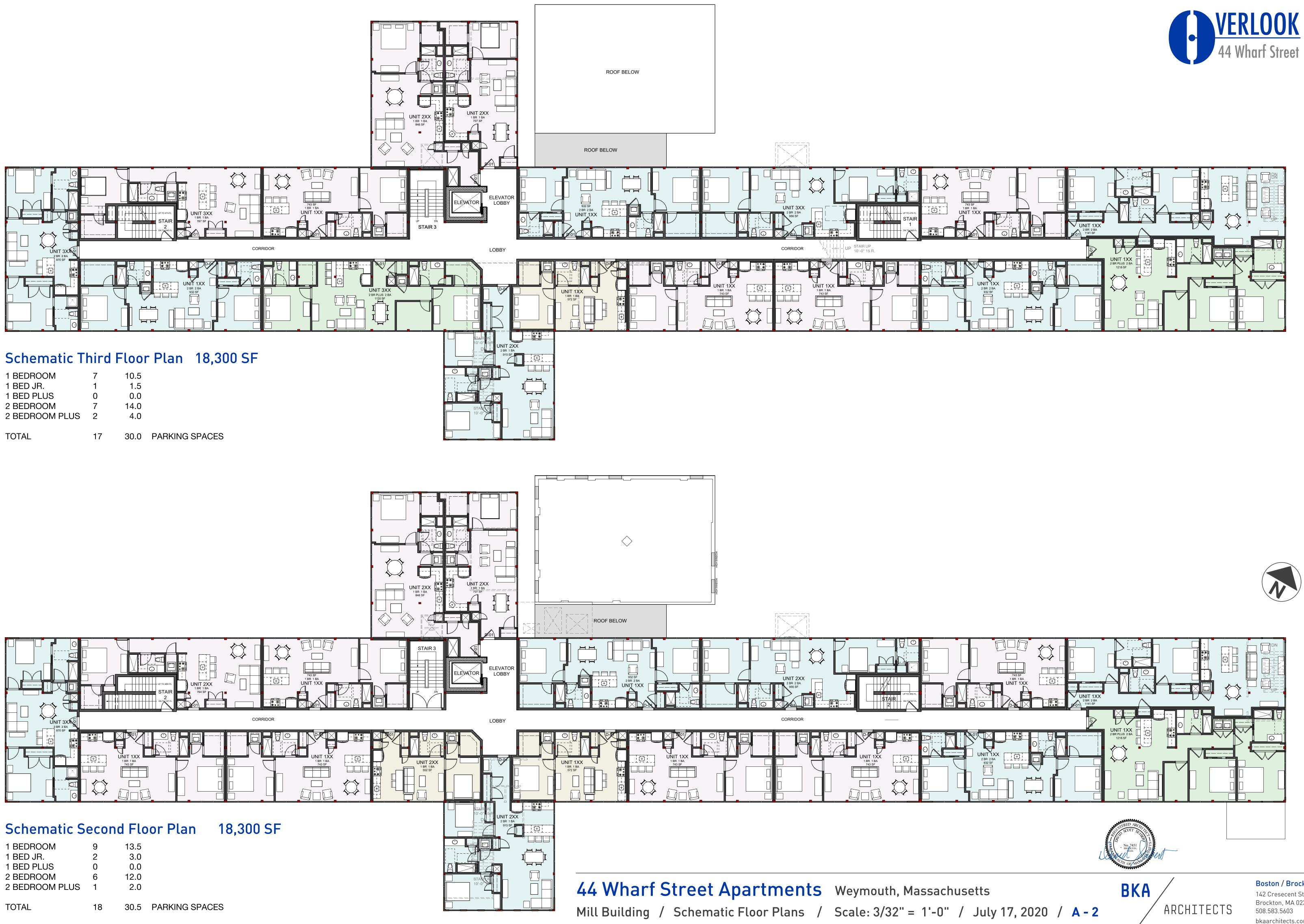


1 BEDROOM	9	13.5	
1 BED JR.	4	6.0	
1 BED PLUS	1	1.5	
2 BEDROOM	3	6.0	
2 BEDROOM PLUS	1	2.0	
TOTAL UNITS	18	29.0	Ρ





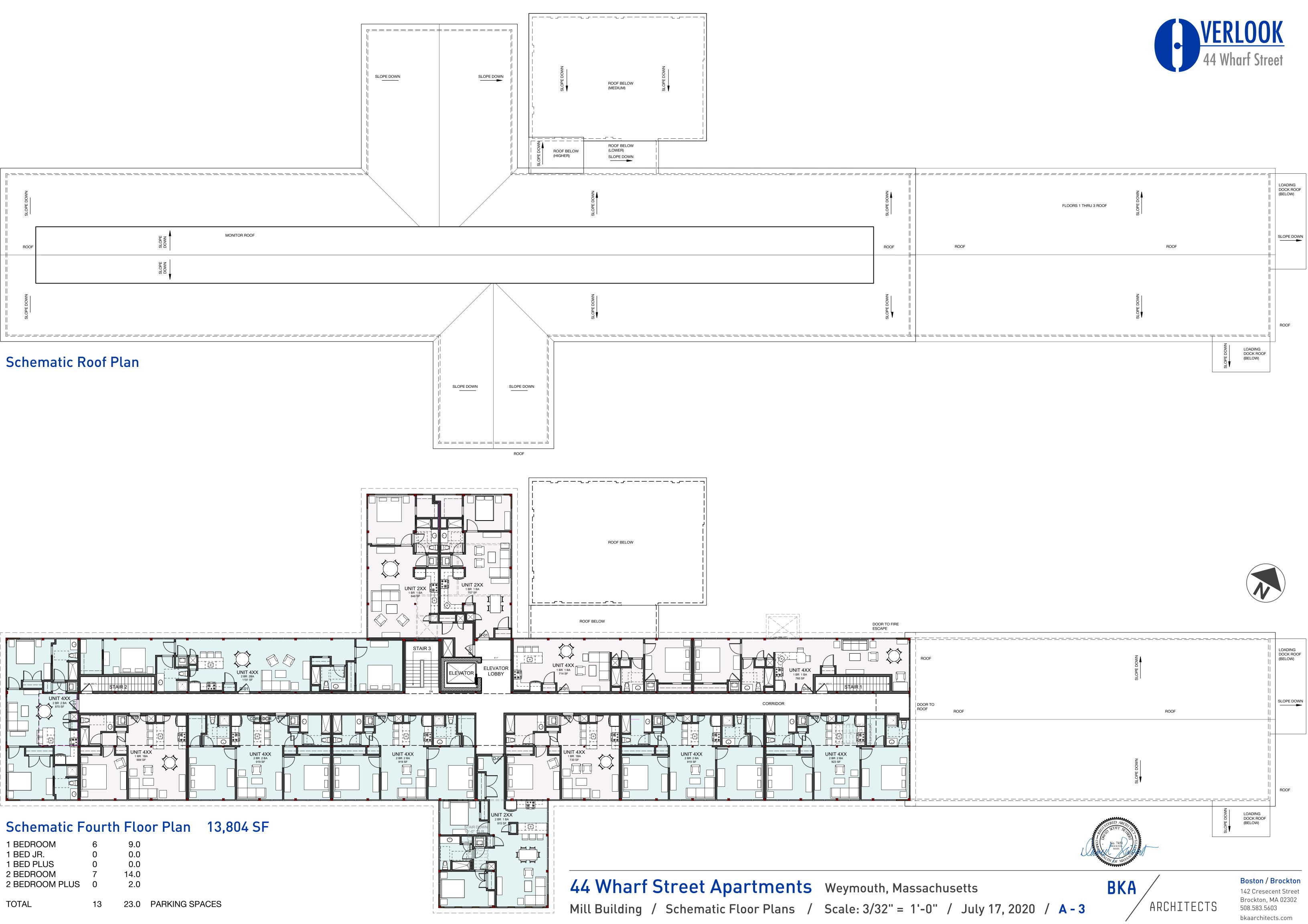
1 BEDROOM	7	10.5	
1 BED JR.	1	1.5	
1 BED PLUS	0	0.0	
2 BEDROOM	7	14.0	
2 BEDROOM PLUS	2	4.0	
TOTAL	17	30.0	F

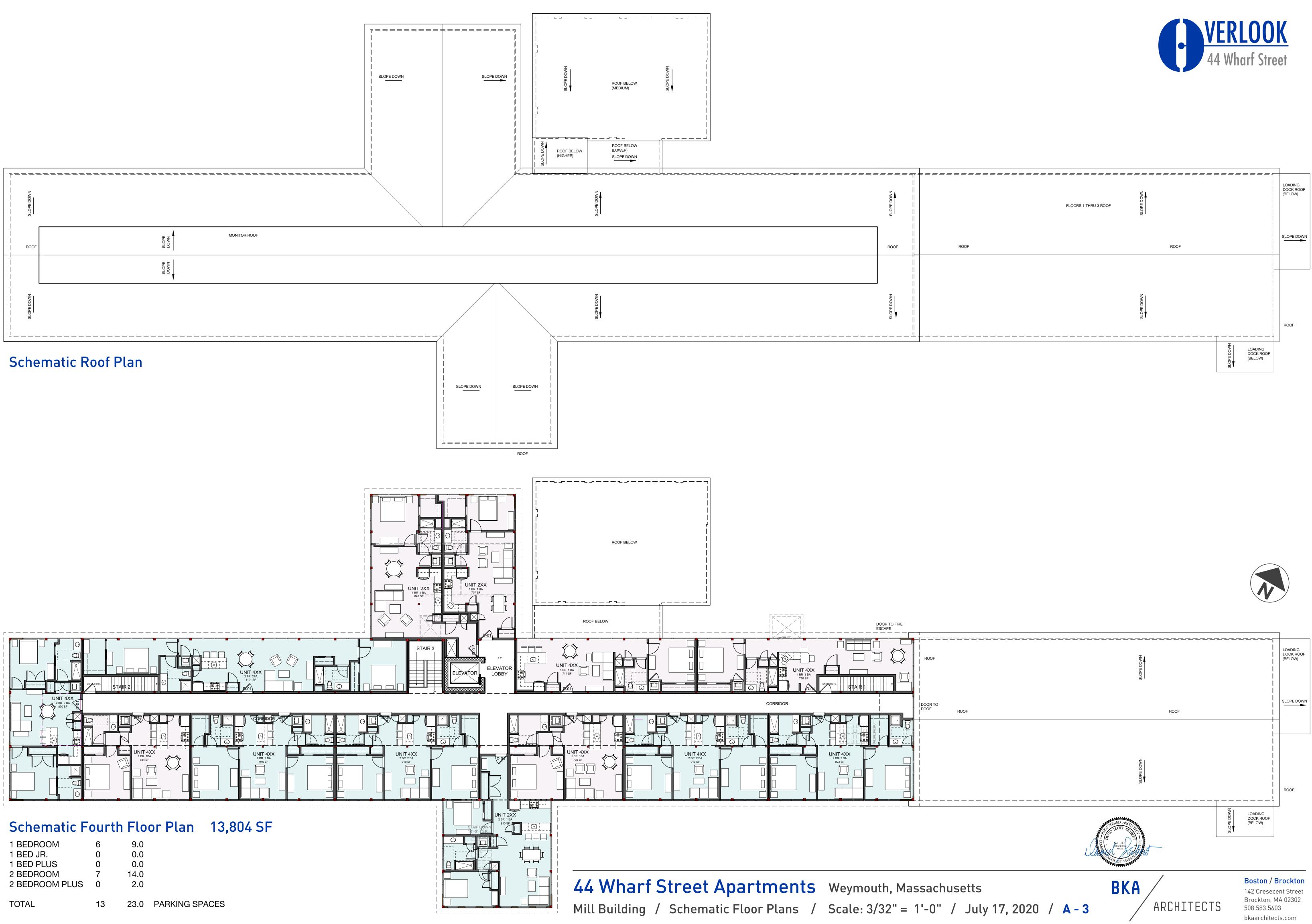


1 BEDROOM	9	13.5
1 BED JR.	2	3.0
1 BED PLUS	0	0.0
2 BEDROOM	6	12.0
2 BEDROOM PLUS	1	2.0



142 Cresecent Street Brockton, MA 02302 bkaarchitects.com





1 BEDROOM	6	9.0
1 BED JR.	0	0.0
1 BED PLUS	0	0.0
2 BEDROOM	7	14.0
2 BEDROOM PLUS	0	2.0
ΤΟΤΑΙ	13	23.0

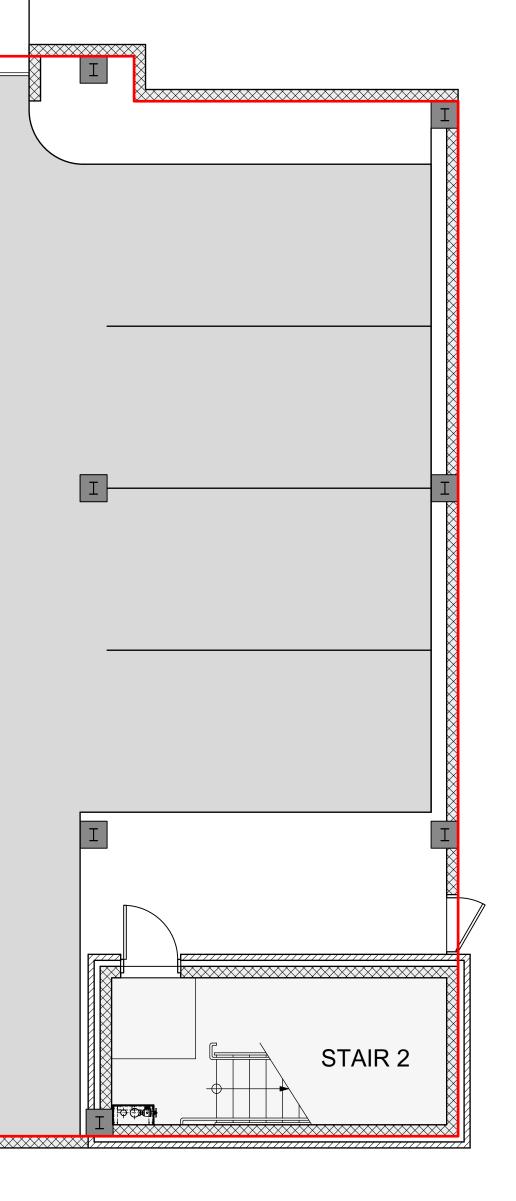




44 Wharf Street Apartments

Weymouth, Massachusetts





6,997 SF First Floor 6,997 SF Per Typical Floor (3)

27,988 Total Gross SF

Unit Type / F	loor	Total
1 BEDROOM 2 BEDROOM	2 4	6 12
TOTAL	6	18

BKA ARCHITECTS





Schematic Typical Floor Plan

44 Wharf Street Apartments

Weymouth, Massachusetts



6,997 SF First Floor 6,997 SF Per Typical Floor (3) 27,988 Total Gross SF

Unit Type / I	Floor	Total
1 BEDROOM 2 BEDROOM	2 4	6 12
TOTAL	6	18



ARCHITECTS







44 Wharf Street Apartments

Weymouth, Massachusetts

Podium Building



BKA ARCHITECTS



Mill Building Entry

44 Wharf Street Apartments

Weymouth, Massachusetts





BKA

ARCHITECTS



View Looking East

44 Wharf Street Apartments

Weymouth, Massachusetts





BKA

ARCHITECTS



View of New Podium Building

44 Wharf Street Apartments

Weymouth, Massachusetts





BKA

ARCHITECTS



View of Courtyard

44 Wharf Street Apartments Weymouth, Massachusetts

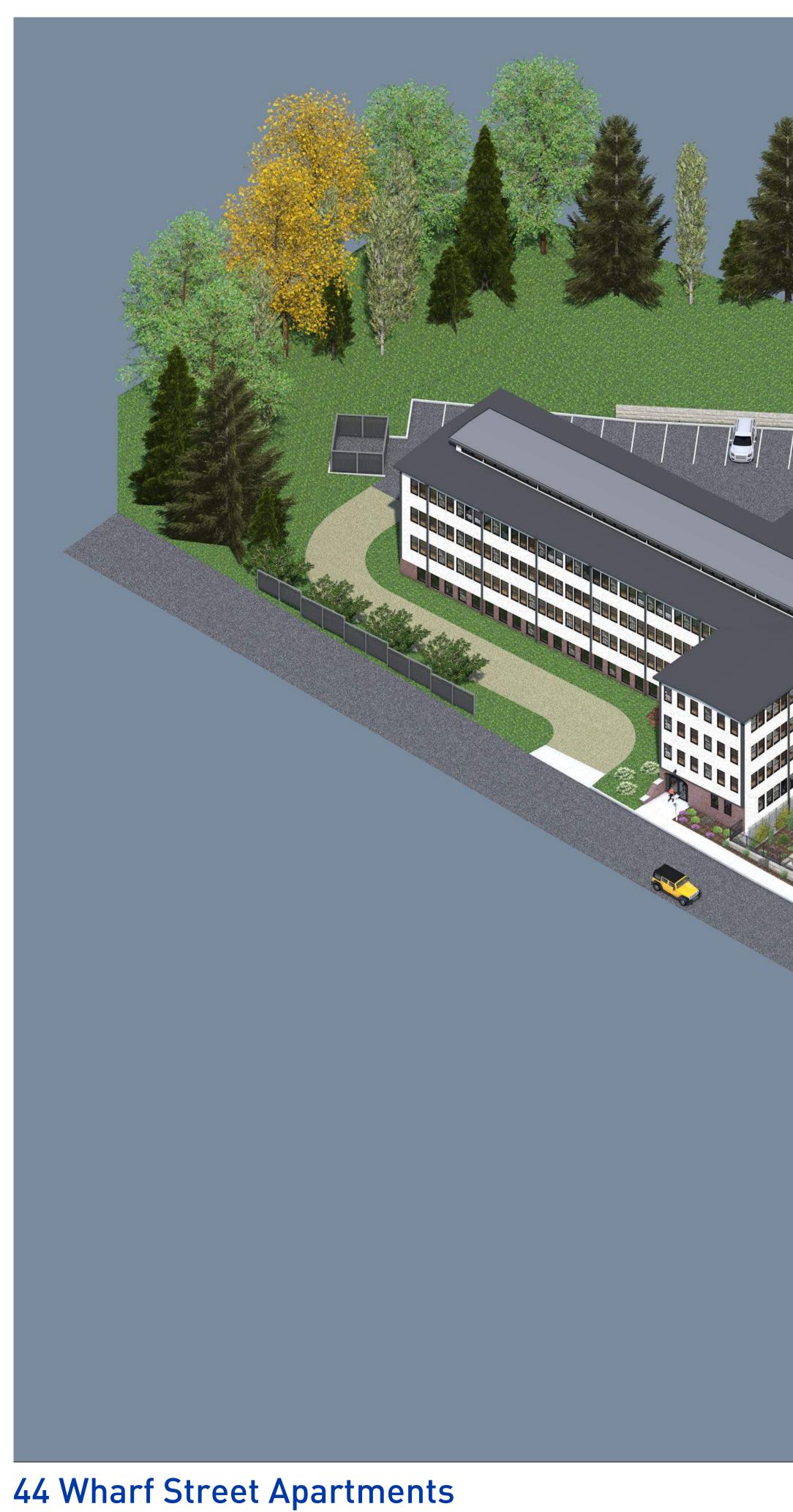




BKA

Boston / Brockton 142 Cresecent Street Brockton, MA 02302 508.583.5603 bkaarchitects.com

ARCHITECTS



Weymouth, Massachusetts



bkaarchitects.com

