

### **TOWN OF MEDWAY**

### Planning & Economic Development Board

155 Village Street Medway, Massachusetts 02053 RECEIVED

JUL 16 2018

TOWN CLERK

Andy Rodenhiser, Chairman Robert K. Tucker, Vice-Chairman Thomas A. Gay, Clerk Matthew J. Hayes, P.E. Richard Di Julio

July 11, 2018

## MODIFICATION ADULT RETIREMENT COMMUNITY PLANNED UNIT DEVELOPMENT (ARCPUD) SPECIAL PERMIT PLAN

Continuing Care Management, LLC The Willows at Medway and Whitney Place 259, 261, 261R and 263 Village Street

Name/Address/Applicant:

Continuing Care Management, LLC

One Lyman Street

Westborough, MA 01581

Project Location:

259, 261, 261R and 263 Village Street

Assessor's Reference:

Agricultural Residential II

Purpose:

Amend the previously approved ARCPUD special permit plan

This is a decision of the Medway Planning and Economic Development Board (hereinafter "Board") to modify the previously approved and endorsed ARCPUD special permit plan dated June 12, 2015, last revised December 11, 2017, endorsed by the Board on December 12, 2017 and recorded at the Norfolk County Registry of Deeds on December 20, 2017, Book 665, Pages 1 – 68B.

BACKGROUND — The ARCPUD special permit decision approved by the Board on March 24, 2016 pertained to the construction of an age-restricted, active adult/senior residential living community on the site to be known as The Willows at Medway and Whitney Place. The approved development is to consist of 54 cottage style independent living homes located in 29 buildings, a main building to include 15 cottage style independent living homes, 40 memory care apartments, 60 assisted living apartments and 56 independent living apartments, a 3,522 sq. ft. community center pavilion and a 11,475 sq. ft. medical office building. Planned improvements include 5,498 linear feet of privately owned roadway (Willow Pond Circle, Waterside Drive, Lilac Path, and Walnut Grove), sewage and water service; stormwater management/drainage facilities; 37.4 acres of dedicated open space open to the public; paved sidewalks; walking trails/paths; and associated parking and landscaping. Site access and egress will be from Village Street, a Medway Scenic Road. The open space land will be protected through a Conservation Restriction and Easement granted to the Town of Medway, acting through its Conservation Commission, for conservation and passive recreation purposes and to permit public access to the open space land, trails/pathways and parking area.

Telephone: 508-533-3291 Fax: 508-321-4987 planningboard@townofmedway.org

**DESCRIPTION OF PROPOSED MODIFICATION** – The proposed plan modifications were represented on the plan *Supplemental Wetland Crossing and Sewer Lining Package*, prepared by Coneco Engineers and Scientists of Bridgewater, MA, dated May 21, 2018 (Cover Sheet plus Sheets C1, C35, C36, C41, C42, C43, S1 & S2). The plan revisions reflect changes developed during the preparation of construction drawings and pertain to the following:

- Changing the structures for the two wetlands crossings from the previously approved precast concrete culvert crossings to wooden bridges. These bridges will be less intrusive on the wetlands because the abutments use driven piles. The wood alternative is a more attractive option and will enhance the overall aesthetic of the development. This bridge option should also be able to eliminate the shoring/sheeting associated with the previously approved culvert structures and bring the stream crossing design closer to the optimum design guidelines of the "Massachusetts River and Stream Crossing Standards."
- Adding three manholes to access the Charles River Pollution Control District (CRPCD) main sewer trunk line which crosses the Salmon property in order to access the pipe to make needed repairs, as may be required by the CRPCD.

The plan was reviewed by Tetra Tech, the Town's Consulting Engineer. There were no issues with the proposed bridge changes as they do not increase disturbance compared to the previously approved crossings; the land disturbance is actually less overall. Upon review of the proposed modification, the Planning and Economic Development Board determined that the proposed changes will not be detrimental to the achievement of the planned senior living community as originally approved.

**DECISION OF THE BOARD** — The Medway Planning and Economic Development Board, at a duly posted meeting held on May 22, 2018, on motions made by Bob Tucker and seconded by Richard Di lulio, voted four in favor and none opposed to modify the previously approved and endorsed ARCPUD special permit plan for the development of a 225 unit independent and assisted senior living community at 259, 261, 261R and 263 Village Street as described herein.

All documents associated with the previous decision are hereby acknowledged and made a part of the record for this modification.

The attached revised plan dated June 11, 2018, by Coneco Engineers and Scientists and endorsed by the Planning and Economic Development Board on July 10, 2018 depicts the approved changes.

### **CONDITIONS**

 This document and the associated plan shall be recorded at the Norfolk County Registry of Deeds and proof of such recording shall be provided to the Board.

 All other conditions of approval of the ARCPUD special permit dated March 24, 2016 remain in force.

Attest:

cc:

Susan E. Affleck-Childs

Planning and Economic Development Coordinator

7-16-18 Date

Training and Economic Development coordinator

Jack Mee, Building Inspector/Zoning Enforcement Officer Jeff Robinson, Continuing Care Management, LLC Jon Novak, Coneco Engineers and Scientists

Steve Bouley, Tetra Tech

Bridget Graziano, Conservation Agent

# SALMON HEALTH AND RETIREMENT COMMUNITY ARCPUD SPECIAL PERMIT PLANS

FOR REGISTRY USE ONLY

SUPPLEMENTAL WETLAND CROSSING AND SEWER LINING PACKAGE VILLAGE STREET, MEDWAY, MASSACHUSETTS 02053

DESCRIPTION

COVER SHEET

COVER

CIVIL

NOTES & LEGEND

PLAN & PROFILE KEY SHEET

PLAN AND PROFILE

C35

PLAN AND PROFILE

C36 & C41

CROSSING ELEVATIONS

SEWER MANHOLE MODIFICATIONS

SEWER MANHOLE DETAILS & NOTES

S2



SCALE: 1" = 300'



2008 AERIAL PHOTO SCALE: 1" = 500'

PREPARED FOR:

CONTINUING CARE MANAGEMENT, LLC
1 LYMAN STREET
WESTBOROUGH, MASSACHUSETTS 01581

PREPARED ON: May 21, 2018 Revised June 11, 2018

	<u>ENGINEER:</u> DAVID A. HARRINGTON, P.E. CONECO ENGINEERS & SCIENTISTS, INC. BRIDGEWATER, MA 02324
CONECO	
Engineers & Scientists	MASSACHUSETTS REGISTERED PROFESSI

MASSACHUSETTS REGISTERED PROFESSIONAL ENGINEER #47093

DATE:

PLANNING BOARD APPROVAL REQUIRED UNDER THE SPECIAL PERMIT ARCPUD ZONING BY—LAW.
MEDWAY PLANNING BOARD:
DATE OF APPROVAL: DATE OF ENDORSEMENT:

	SALMON HEALTH AND RETIREMENT COMMUNITY		
259, 261, 261R AND 263 VILLAGE STREET, MEDWAY, MASSACUSETTS 02053			
200,		R E V I S I O N S	
NO	DATE		DD /CK
NO.	DATE	DESCRIPTION	DR/CK
1	5/30/18	TOWN COMMENTS	DJD/JEN
2	6/11/18	TOWN COMMENTS	MSD/JEN

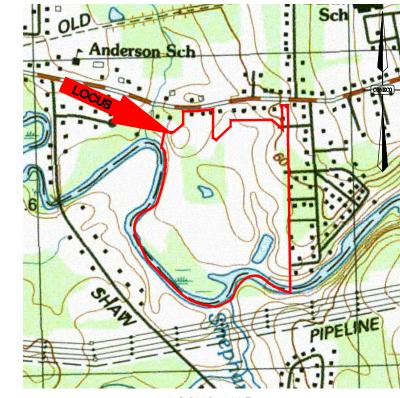
4 FIRST STREET, BRIDGEWATER, MASSACHUSETTS 02324 PHONE: 508.697.3191, FAX: 508.697.5996 WEBSITE: www.coneco.com

LEGEND		ABBREVIATIONS		
EXISTING	PROPOSED	DESCRIPTION	ABBREV.	DESCRIPTION
		PROPERTY LINE	ABAN	ABANDON
		PROPERTY LINE ABUTTER	BC	BOTTOM OF CURB
		EASEMENT LINE	BFE BIT.	BASEMENT FLOOR ELEVATION BITUMINOUS
· ·		EDGE OF BANK/WETLAND	BIT. CONC. BLDG	BITUMINOUS CONCRETE BUILDING
		FEMA FLOOD ZONE	BM BOS	BENCH MARK BOTTOM OF SLOPE BOTTOM OF WALL
		EDGE OF VERNAL POOL	BOW BVW BLSF	BOTTOM OF WALL  BORDERING VEGETATED WETLAND  BORDERING LAND SUBJECT TO FLOODING
		25' WETLAND BUFFER	CB	CATCH BASIN
		100' WETLAND BUFFER	CBDH CF	CONCRETE BOUND DRILL HOLE CUBIC FEET
_ · _ · _ · _		100' INNER RIPARIAN	CFS CI	CUBIC FEET PER SECOND  CAST IRON PIPE
·		200' OUTER RIPARIAN	CLDI CLF	CEMENT LINED DUCTILE IRON PIPE CHAIN LINK FENCE
		100' VERNAL POOL BUFFER	CMP CO	CORRUGATED METAL PIPE CLEAN OUT
— — 105 — —	50	- MAJOR GROUND CONTOUR	CONC.	CONCRETE
- <i></i> -107	49	- MINOR GROUND CONTOUR	DEM DET	DEMOLISH DETENTION
		- RECHARGE BOUNDARY	DH DIA.	DRILL HOLE DIAMETER
		EDGE OF PAVEMENT	DIM. DMH	DIMENSION DRAIN MANHOLE
		VERTICAL GRANITE CURB/ VERTICAL	EHH	ELECTRIC HANDHOLE
		CONCRETE CURB	ELEV. ELEC.	ELEVATION ELECTRIC
		- BUILDING	EM EOP	ELECTRIC MANHOLE EDGE OF PAVEMENT
0000000		TREE LINE	EXIST, EX.	EXISTING
		ROCK WALL	FES FFE	FLARED END SECTION FIRST FLOOR ELEVATION
DD		= DRAIN LINE	FT	FOOT OR FEET
		• EROSION CONTROL LINE/LOW	GFE GG	GARAGE FLOOR ELEVATION GAS GATE
	D	- IMPERMEABLE BARRIER - ROOF DRAIN LEADERS	GV GW	GATE VALVE GROUND WATER
.0 0 0 0 00		GUARD RAIL	HDPE	HIGH DENSITY POLYETHYLENE
		POST AND RAIL FENCE	HP HYD	HIGH POINT HYDRANT
	-0 0 0 0	PRIVACY FENCE	ILSF IN	ISOLATED LAND SUBJECT TO FLOODING INCHES
xxx	xxx	- CHAIN LINK FENCE	INV., I IP	INVERT IRON PIPE
	-0-0-0-0	GUARD RAIL AND CHAIN LINK FENCE	" 	LENGTH
G			LOW LP	LIMIT OF WORK LIGHT POLE
W	w w	- WATER LINE	LS	LANDSCAPING
ss	ss	SEWER LINE	MAX MED	MAXIMUM MEDICAL
OHW	OHW	OVERHEAD WIRE	MIN	MINIMUM
———E/T/C———	———E/T/С———	ELECTRIC, TELEPHONE AND CABLE	NO NTS	NUMBER NOT TO SCALE
S	S	SEWER MANHOLE	N/F	NOW OR FORMERLY
		DRAIN MANHOLE	OHW OCS	OVERHEAD WIRE OVERFLOW CONTROL STRUCTURE
В		CATCH BASIN	PL	PROPERTY LINE
TP−#		TEST PIT	PROP., P PT	PROPOSED POINT OR POINT OF TANGENT
-0-	-0-	UTILITY POLE	PVC	POLYVINYL CHLORIDE PIPE
<del>\</del>	<b>\(\phi\)</b>	LIGHT POLE	R RCP	RIM REINFORCED CONCRETE PIPE
⊡		BOUND W/ DRILL HOLE	S SBDH	SLOPE STONE BOUND DRILL HOLE
		RECHARGE CHAMBER	SEDIT STC SF	STORE BOOKD DRILE HOLL STORMCEPTOR (WATER QUALITY UNIT) SQUARE FEET
● <i>TB-#</i>		BANK/WETLAND FLAG	SF SMH STD	SQUARE FEET SEWER MANHOLE STANDARD
₩g	W <sub>w</sub> G	WATER VALVE	SW STA	STANDARD SIDEWALK STATION
⊠ <sub>GG</sub>	⊠ <sub>cc</sub>	GAS VALVE		2 <b></b>
· <del></del>	**	HYDRANT	TBR T	TO BE REMOVED TELEPHONE
	(5)	PARKING SPACE COUNT	TOB TOF	TOP OF BANK TOP OF FOUNDATION
	0	SEWER CLEAN OUT	TOS TOW	TOP OF SLOPE TOP OF WALL
		FLARED END SECTION	TYP.	TYPICAL
	<b>⊕</b>	AREA DRAIN	UP	UTILITY POLE
عللد		WETLAND AREA	VCC	VERTICAL CONCRETE CURB
-2444-		POTENTIAL ISOLATED LAND SUBJECT	VGC	VERTICAL GRANITE CURB

### NOTES

### **GENERAL:**

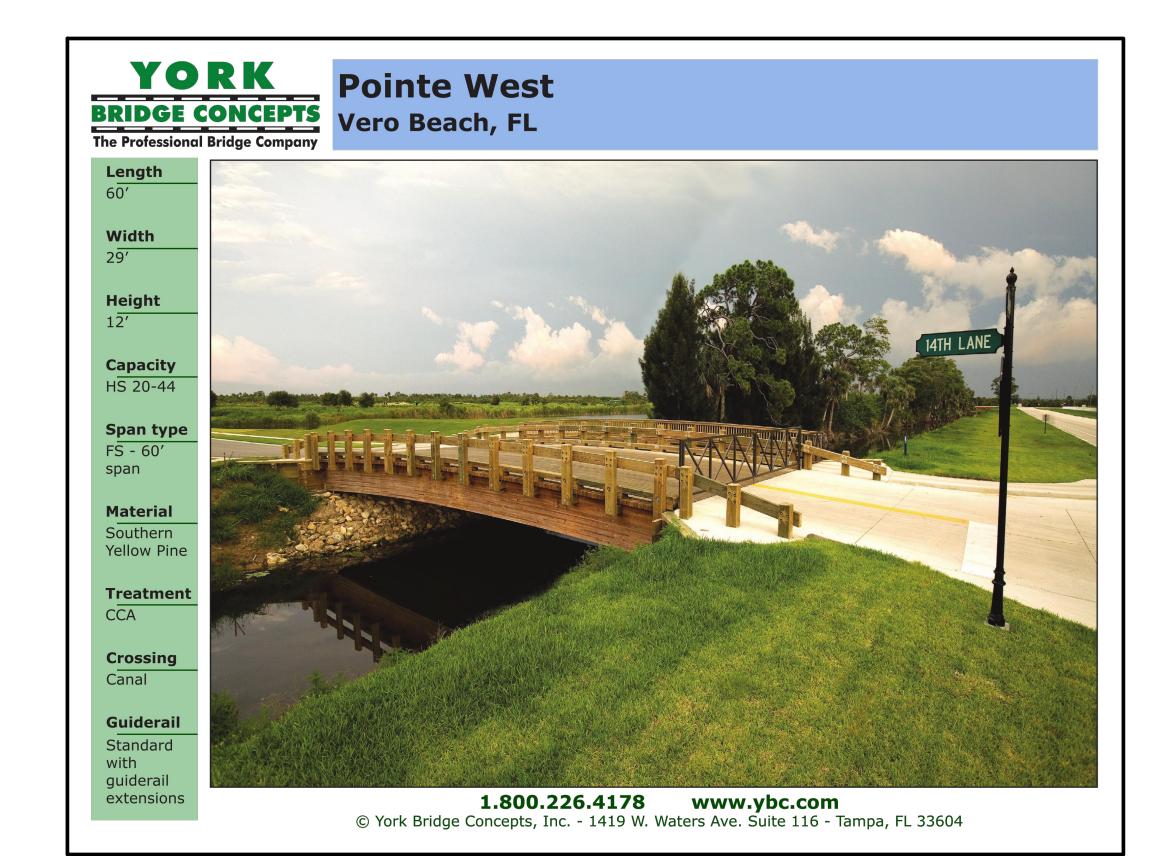
- 1. THE PLANS CONTAINED IN THIS SET ARE INTENDED TO REPLACE SHEETS C35, C36, C41, C42, AND C43 OF THE PREVIOUSLY APPROVED "ARCPUD SPECIAL PERMIT PLANS" BY CONECO ENGINEERS AND SCIENTISTS, INC. LAST REVISED MAY 23, 2016. THESE SHEETS ARE BEING REPLACED PER THE MODIFICATION TO THE PREVIOUSLY APPROVED WETLAND CROSSING.
- ALL NOTES AND SPECIFICATIONS STATED IN THE "ARCPUD SPECIAL PERMIT PLANS" BY CONECO ENGINEERS AND SCIENTISTS, INC. LAST REVISED MAY 23, 2016 APPLY TO THIS SET.
- ALL WORK SHOWN IN THIS PLAN SET IS WITHIN THE PREVIOUSLY APPROVED LIMIT OF WORK. NO ADDITIONAL WETLAND OR BUFFER IMPACTS ARE PROPOSED IN THIS PLAN SET.
- 4. WETLAND CROSSINGS TO BE IN AESTHETIC STYLING OF POINTE WEST BRIDGE IN VERO BEACH, FLORIDA OR APPROVED EQUAL. (SEE YORK BRIDGE CONCEPTS, INC. IMAGE ON BOTTOM RIGHT OF THIS SHEET).

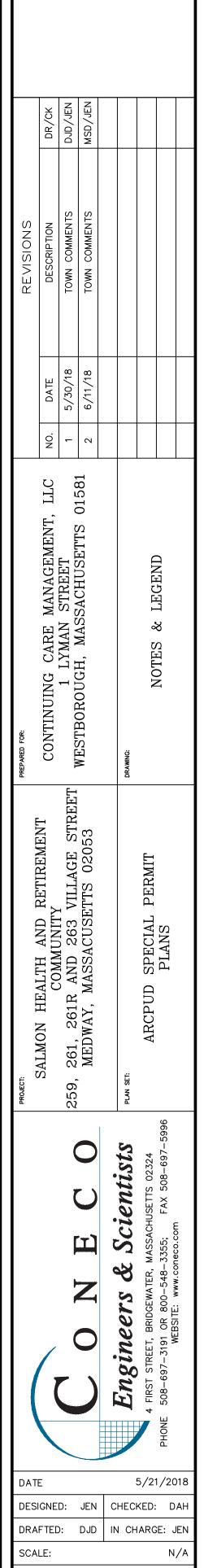


LOCUS MAP Scale: 1" = 1,000'

	PLANNING BOARD APPROVAL REQUIRED UNDER THE SPECIAL PERMIT ARCPUD ZONING BY—LAW.
	MEDWAY PLANNING BOARD:
	DATE OF APPROVAL: DATE OF ENDORSEMENT:
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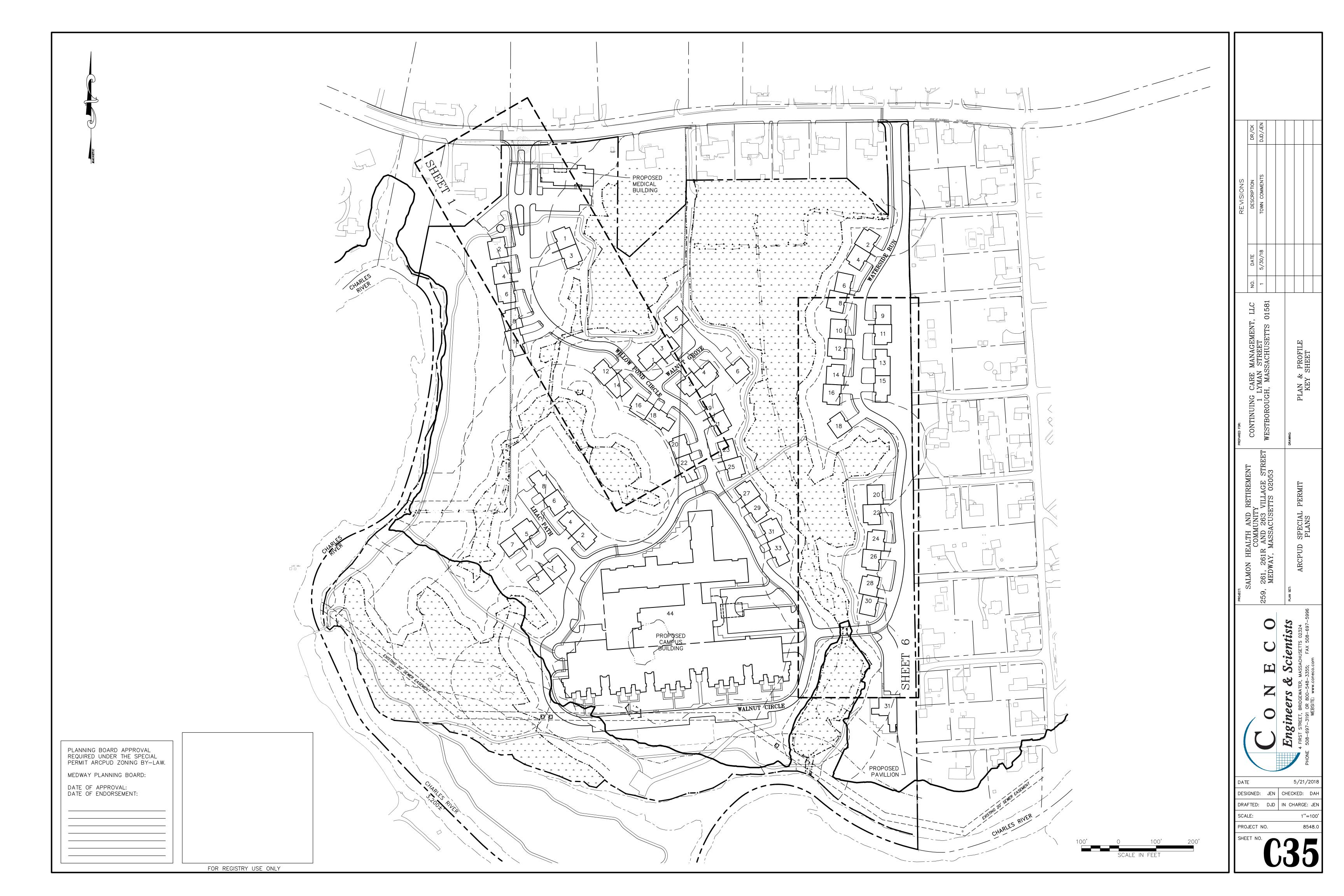
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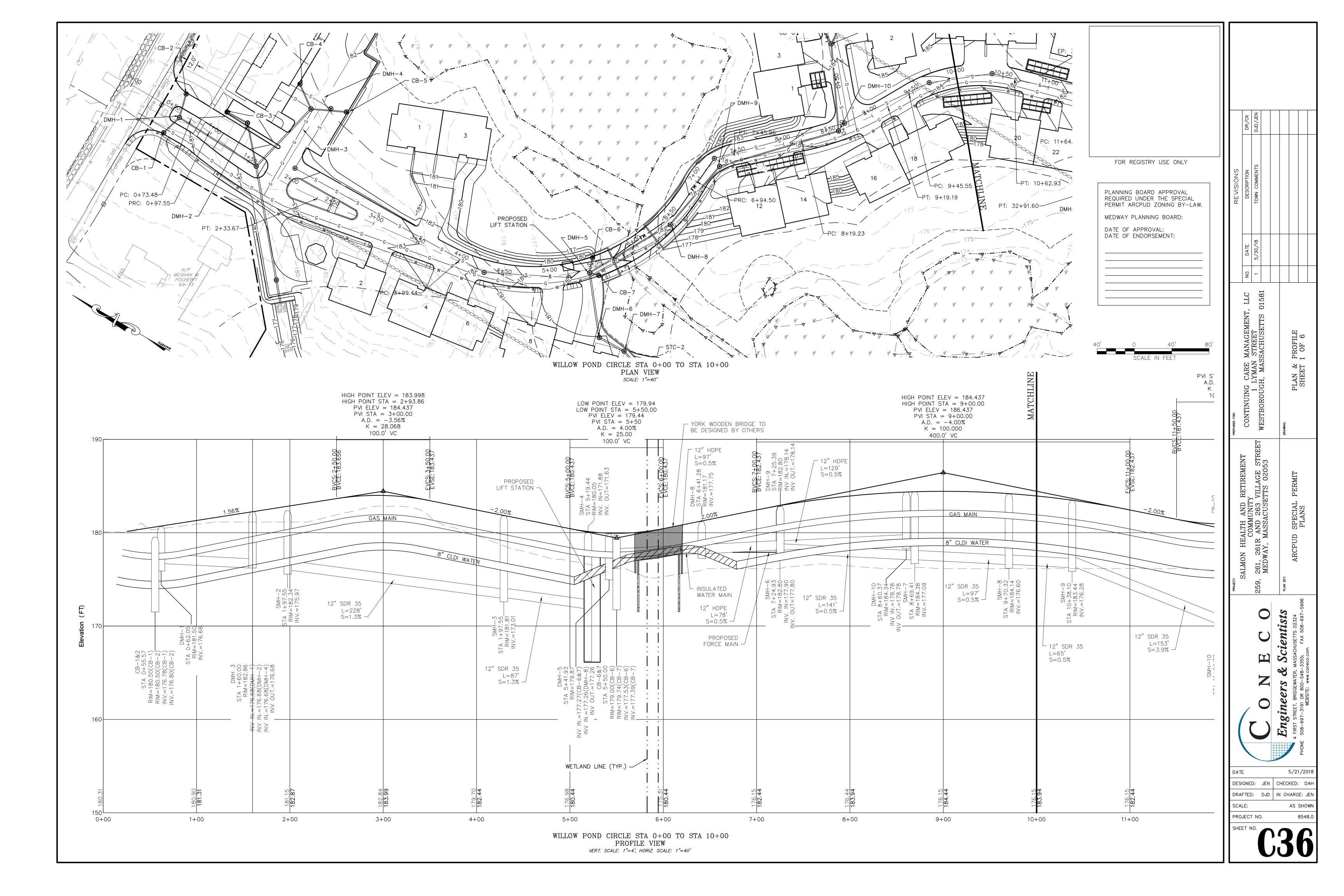


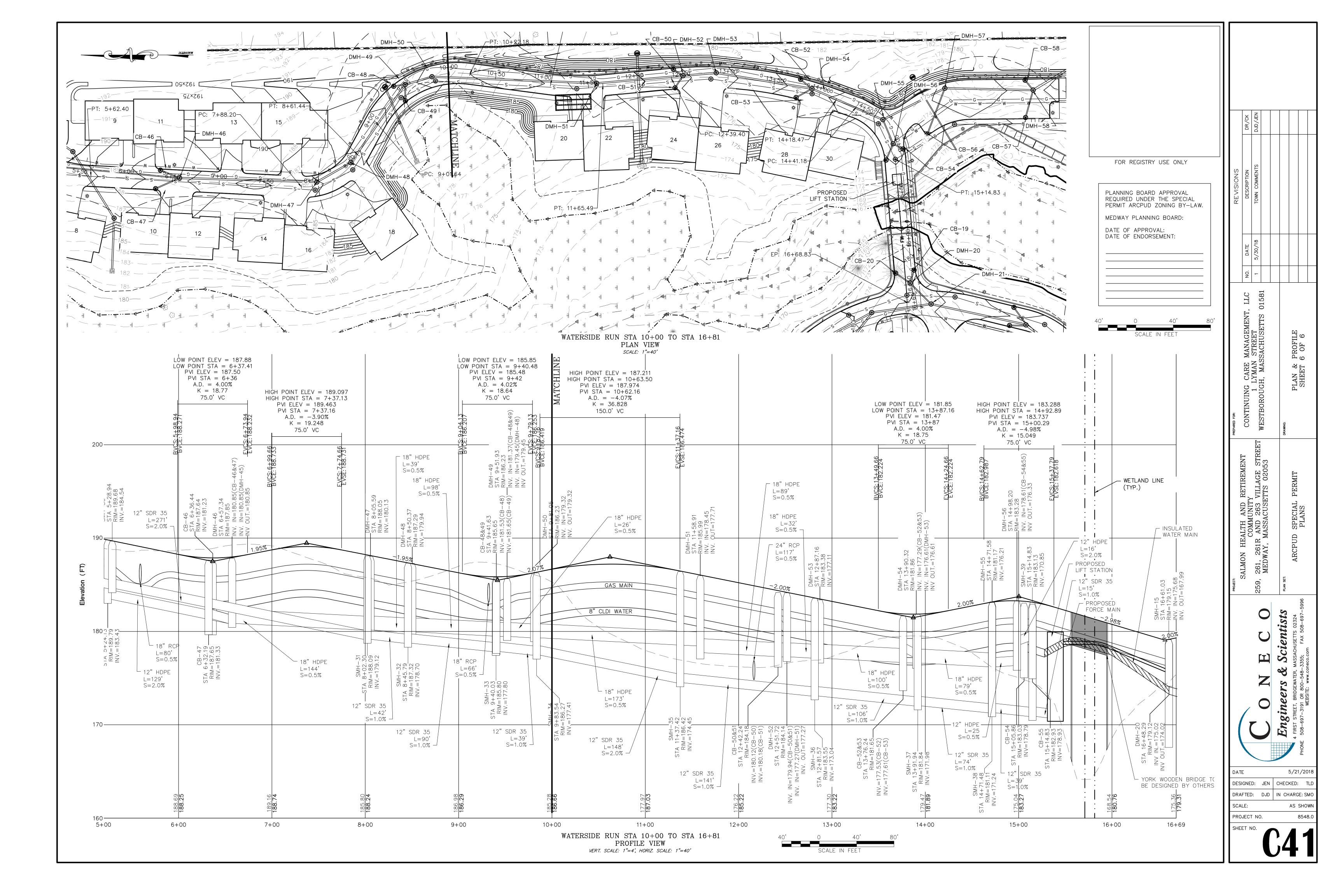


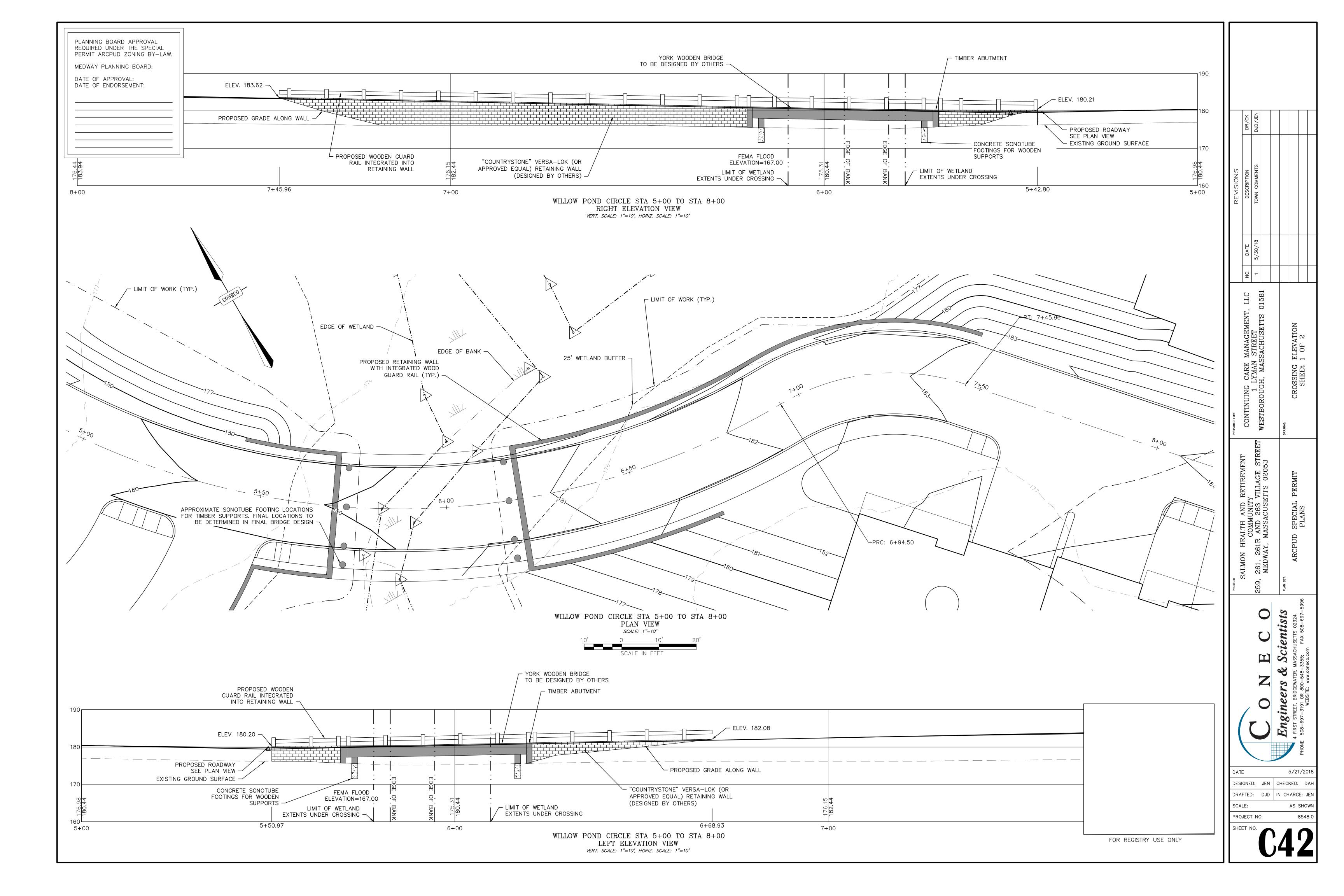
PROJECT NO.

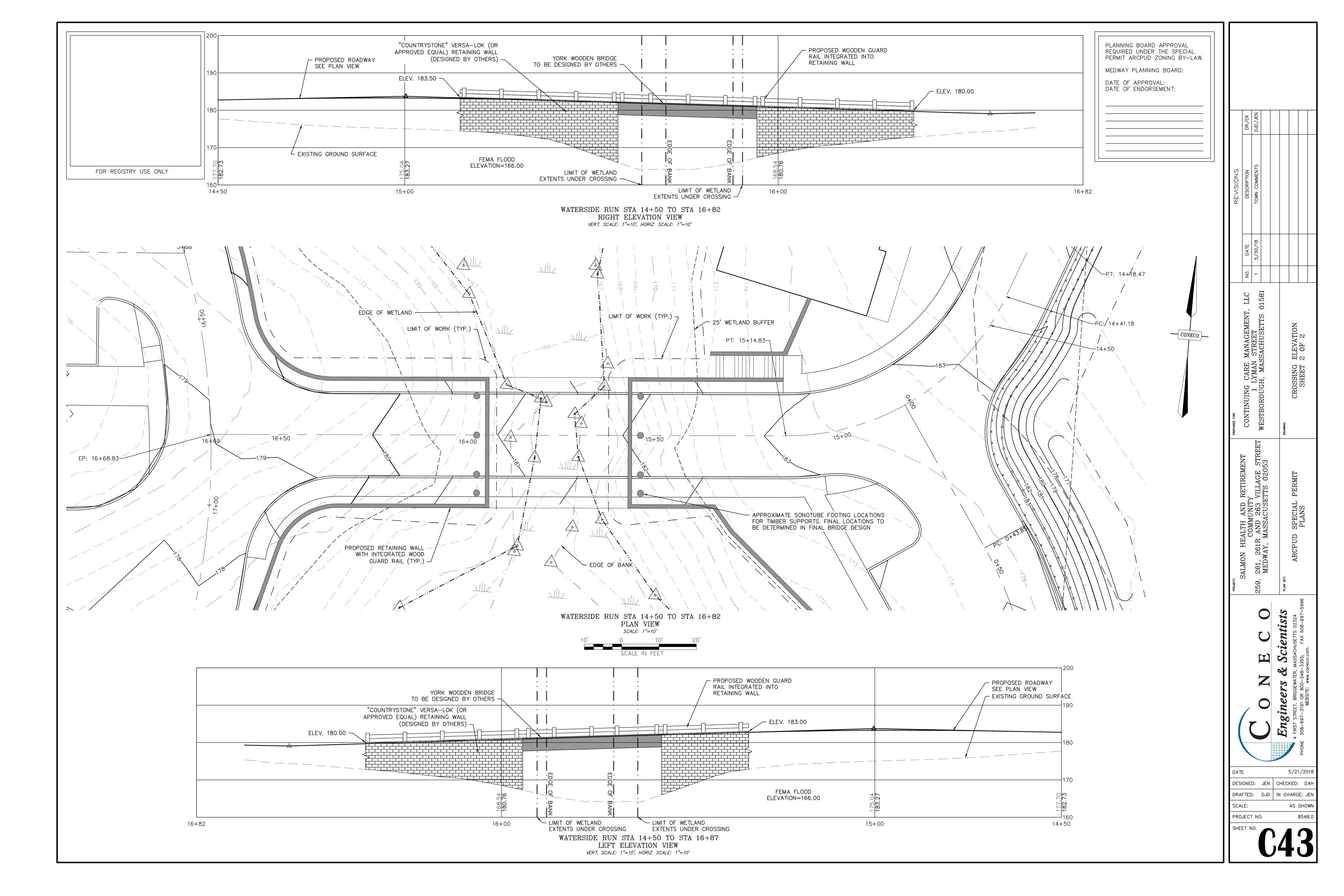
SHEET NO.

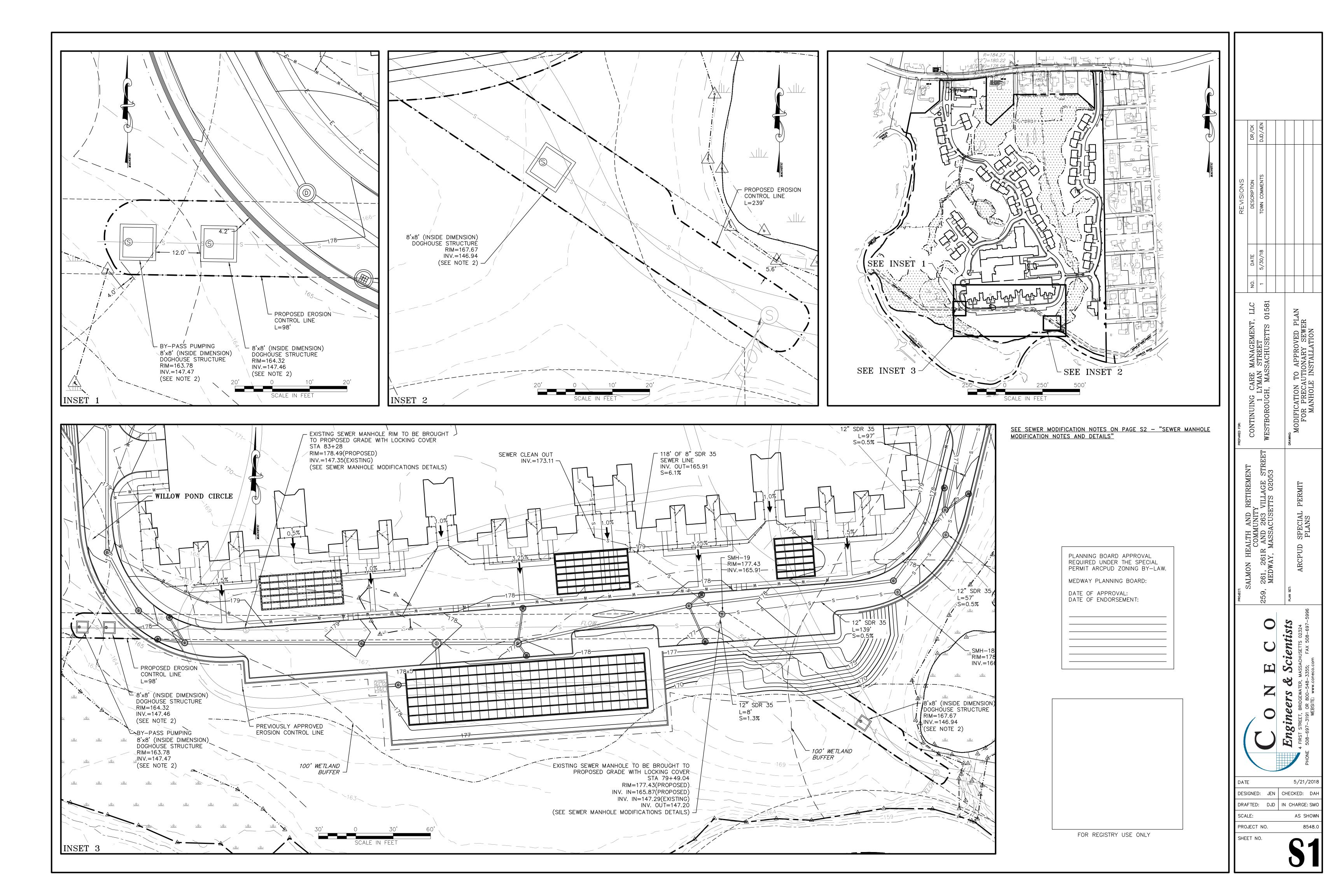


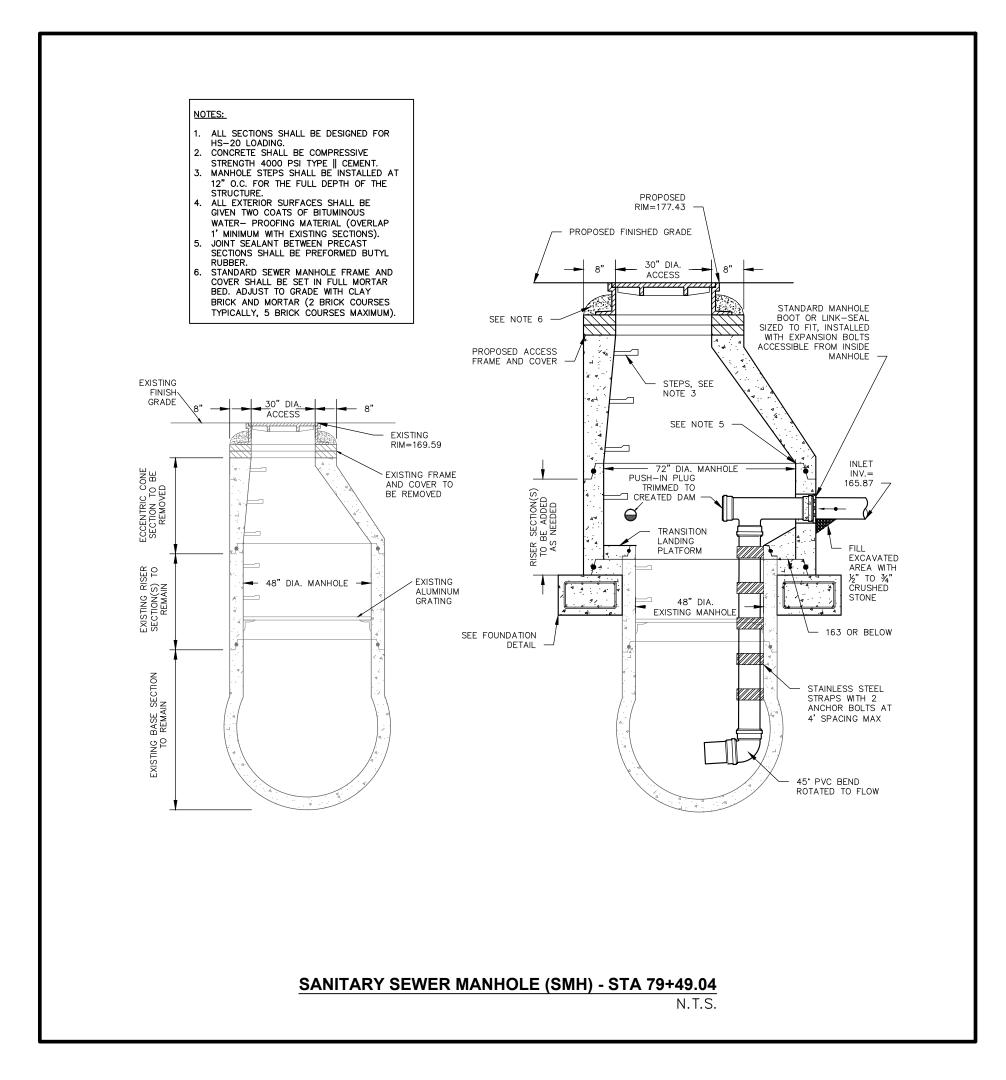


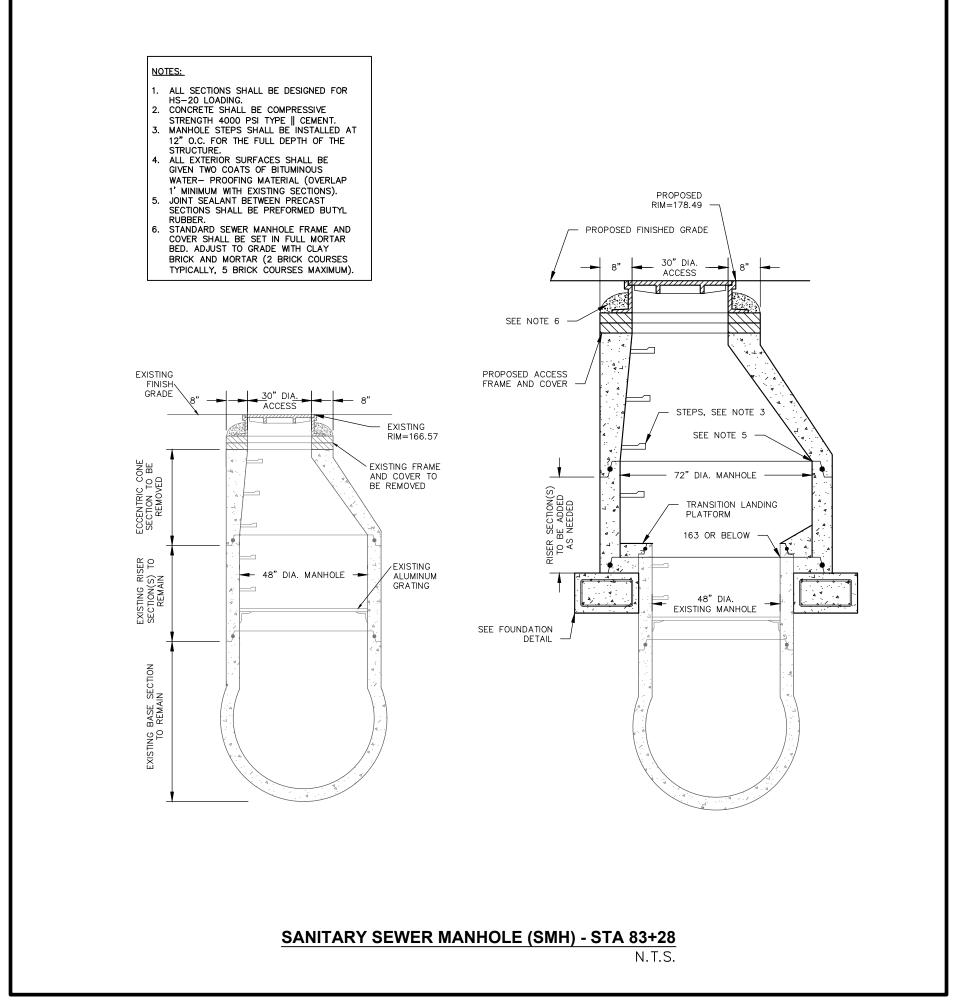


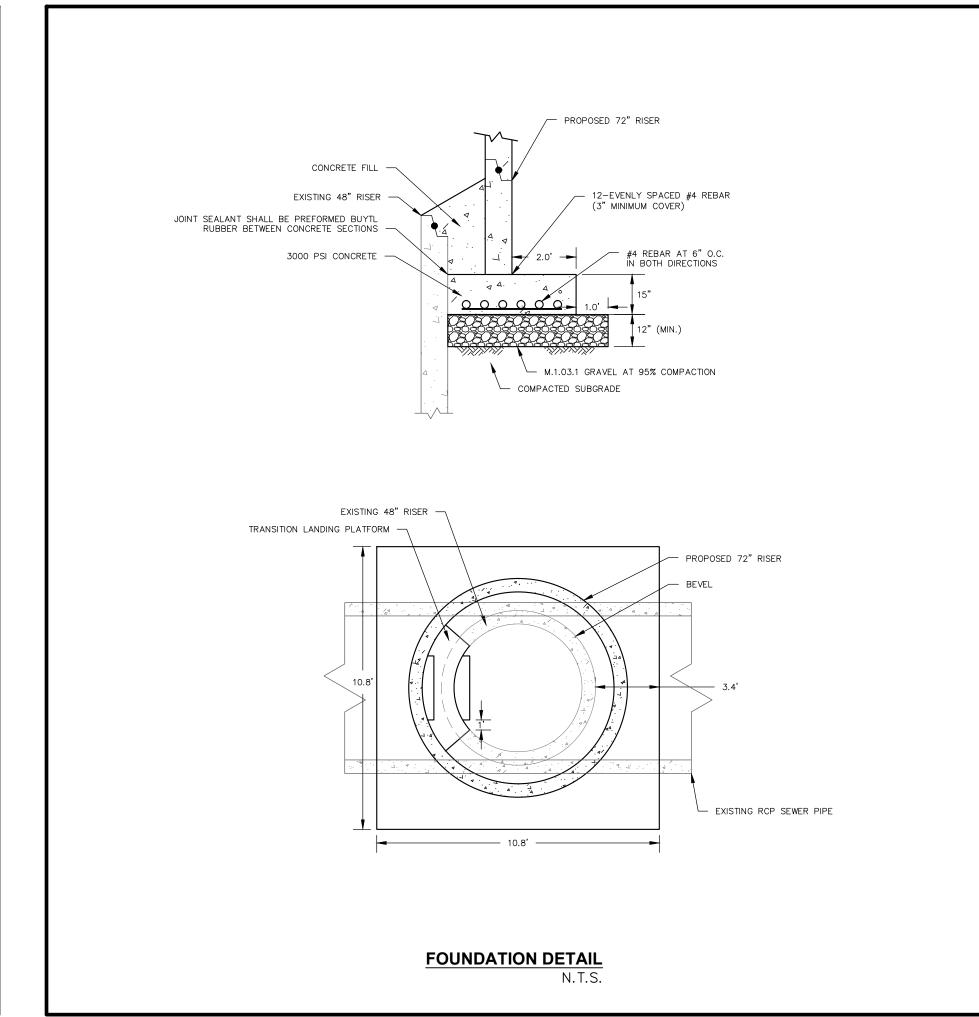


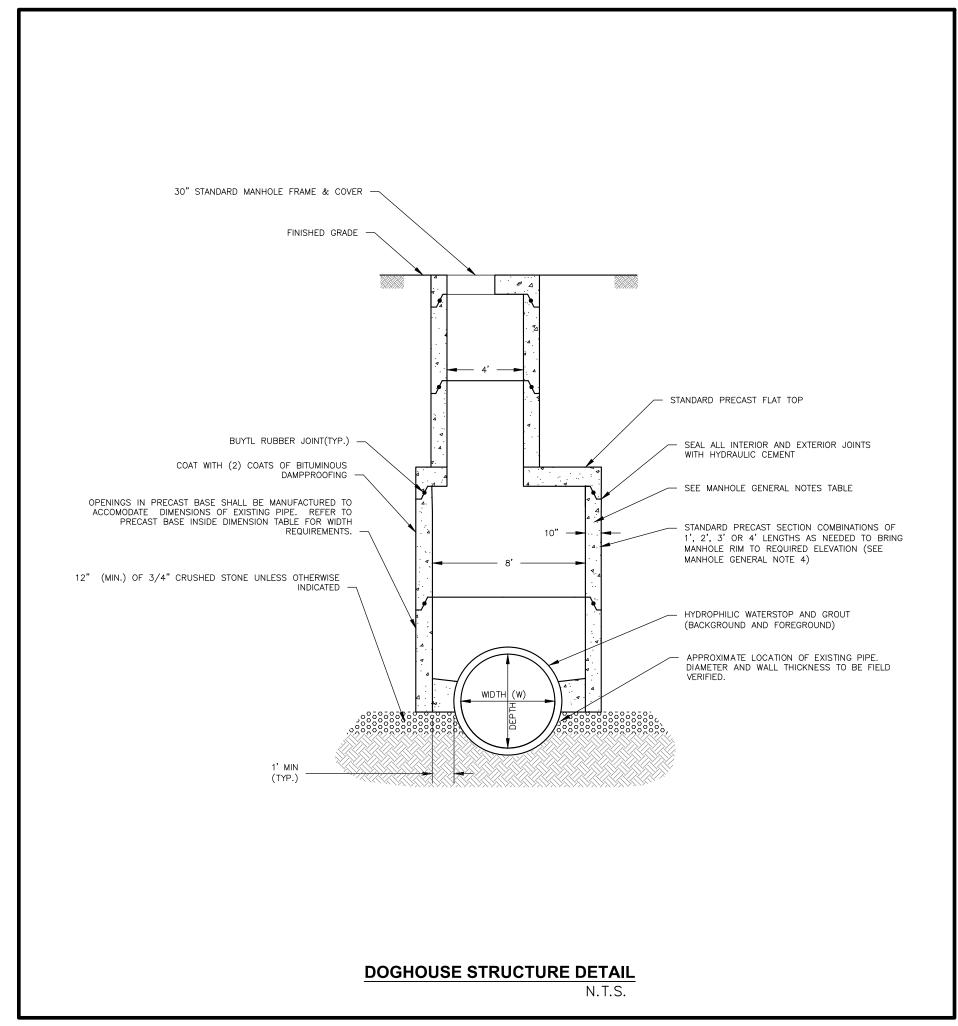




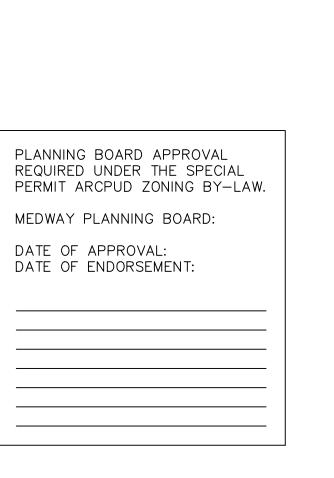








- 1. EXISTING SEWER MANHOLES TO BE ADJUSTED TO FINAL PROPOSED GRADE AND COVERS REPLACED WITH LOCKING COVERS AS NOTED.
- 2. SEWER INVERTS AT THESE MANHOLES ARE APPROXIMATE AND SHALL BE CONFIRMED BY CONTRACTOR PRIOR TO CONSTRUCTION.
- 3. ALL AREAS DISTURBED WITHIN THE WETLAND BUFFER ZONE SHALL BE RESTORED TO ORIGINAL GRADES AND SEEDED WITH NEW ENGLAND CONSERVATION SEED MIX OR EQUIVALENT.
- 4. NO PLANT MATERIALS SHALL BE INSTALLED UNTIL ALL EARTH REMOVAL AND GRADING WORK HAS BEEN COMPLETED AND APPROVED BY THE WETLAND SCIENTIST.
- 5. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE APPROPRIATE WATERING ACTIVITIES AS NEEDED TO SUSTAIN EMERGENT HERBACEOUS SEEDS AND PLANTED WOODY MATERIAL.
- 6. UPLAND AREAS THAT ARE DISTURBED SHALL BE RESEEDED WITH A NEW ENGLAND CONSERVATION SEED MIX OR EQUIVALENT AT AN APPLICATION RATE OF 1 POUND PER 1250 SQUARE FEET. UPON COMPLETION OF THE SEEDING, ADDITIONAL EROSION CONTROLS SHALL BE PLACED AT THE TOE OF SIDE SLOPES AS NECESSARY TO PREVENT SEDIMENTATION.
- 7. PLANT AND SEED SURVIVAL IS GENERALLY OPTIMIZED BY SPRING PLANTING. DURING GROWING SEASON EARLY FALL PLANTING IS ALSO ACCEPTABLE UNDER NON-DROUGHT CONDITIONS. THE USDA GROWING SEASON FOR NORFOLK COUNTY IS APRIL 17 TO OCTOBER 26.
- 8. LEAKAGE TESTING TO BE PERFORMED BY CONTRACTOR TO MEET MANUFACTURER SPECIFICATIONS FOR MANHOLE LINER.
- 9. WHEN ACCESSING SEWER MAIN, ALL PERSONNEL ARE REQUIRED TO MEET APPLICABLE OSHA STANDARDS (I.E. PERSONAL FALL ARREST SYSTEM.

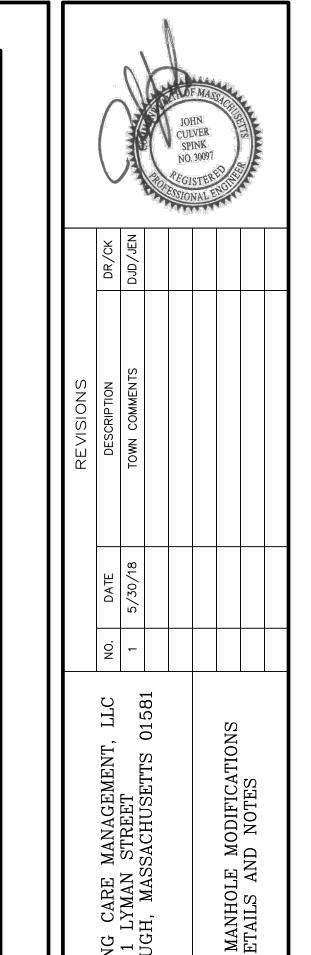


DRAFTED: DJD IN CHARGE: JEN SCALE: AS SHOWN PROJECT NO. 8548.0 SHEET NO.

5/21/201

DESIGNED: JEN CHECKED: DAI

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ALMON



### Pointe West Vero Beach, FL

Length

60'

Width

29'

Height

12'

**Capacity** 

HS 20-44

**Span type** 

FS - 60' span

**Material** 

Southern Yellow Pine

**Treatment** 

CCA

Crossing

Canal

**Guiderail** 

Standard with guiderail extensions



1.800.226.4178 www.ybc.com

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