

SECTION 00 91 13

ADDENDUM NO. 1

NOTICE is hereby given to prospective Bidders of the following information, clarifications, and modifications to the Bidding Documents. The Bidding Documents remain unchanged except as indicated below. Bidders must acknowledge receipt of this Addendum in the Bid Form and comply with the requirements for submission of Bids as set forth in the Bidding Documents.

The answers below are provided in response to questions and comments submitted by prospective Bidders.

Question: Drawing C-404 – There are no details for the 42” RCP Trash Rack.

Response: *A detail for the trash rack has been provided on sheet C-609*

Question: Drawing C-505 – Box Culvert Seawall details Drawing C-613. Is the correct Drawing No. C-610?

Response: *Yes, the correct drawing is C-610. Callouts on drawing C-505 have been updated.*

Question: Drawing C-505 – Pond outlet structure details Drawing C-610. Is the correct Drawing C-608?

Response: *Yes, the correct drawing is C-608. Callouts on drawing C-505 have been updated.*

Question: On some of the Civil drawings (Sheets C-101, C-102, C-401, C-402, C-403, C-404), the vertical scale on the pipe profiles are labeled as 1"=5', but 1" does not line up with the 5' grid lines provided on the plans. Are we to use the grid lines or the scale as guidance? Please clarify how we are to determine the depths of the existing utilities that are shown on the profile (1"=5' or scale from grid lines).

Response: *The vertical scale should read 1" = 4'. New sheets will be provided*

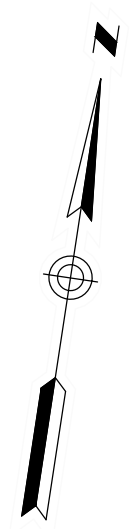
NOTICE is hereby given that the Bidding Documents have been modified and replacement pages are issued herewith and included in Attachment 1.

Drawing replacement pages/sheets have a revision date of 2/10/2017 in the revision block with changes encircled by “clouds” and designated as “Addendum No. 1”.

Drawings C-101, C-102, C-401, C-402, C-403, C-404, C-505
Drawing C-609

BIDDERS ARE REQUIRED TO ACKNOWLEDGE RECEIPT OF ADDENDA WITH THEIR BID.

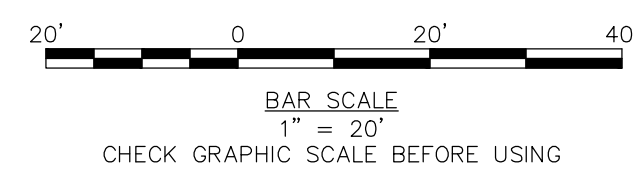
ATTACHMENT NO. 1: REPLACEMENT DRAWINGS



MATCHLINE STA. 4+75 — SEE SHEET C-102

NOTES:

1. WATER PIPING & FORCE MAIN SHOWN FOR CLARITY. SEE C-401 THRU C-404 FOR WATER PIPING & FORCE MAIN PLANS ON FOREST & CLIFTON AVENUE.



ISSUED FOR BID

PIPE TABLE			
PIPE NAME	SIZE	LENGTH	SLOPE
PIPE 517	12" PVC	3'	0.0311
PIPE 518	12" PVC	28'	0.0035
PIPE 600	12" PVC	96'	0.0024
PIPE 601	12" PVC	19'	0.0354
PIPE 602	12" PVC	13'	0.0413

FOREST AVENUE DRAINAGE PLAN-1

CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: AS SHOWN
SHEET: 5 OF 46

C-101

[illegible]

40 Shattuck Road, Suite 110
Andover, Massachusetts 01910
866.702.6371 | www.woodardcurran.com

COMMITMENT & INTEGRITY DRIVE RESULTS



REV	ADDITION #	DESCRIPTION	DATE
1	2/10/17		
DESIGNED BY: HCP			CHECKED BY: DAW
DRAWN BY: MB			228340-C-101-C-102.dwg

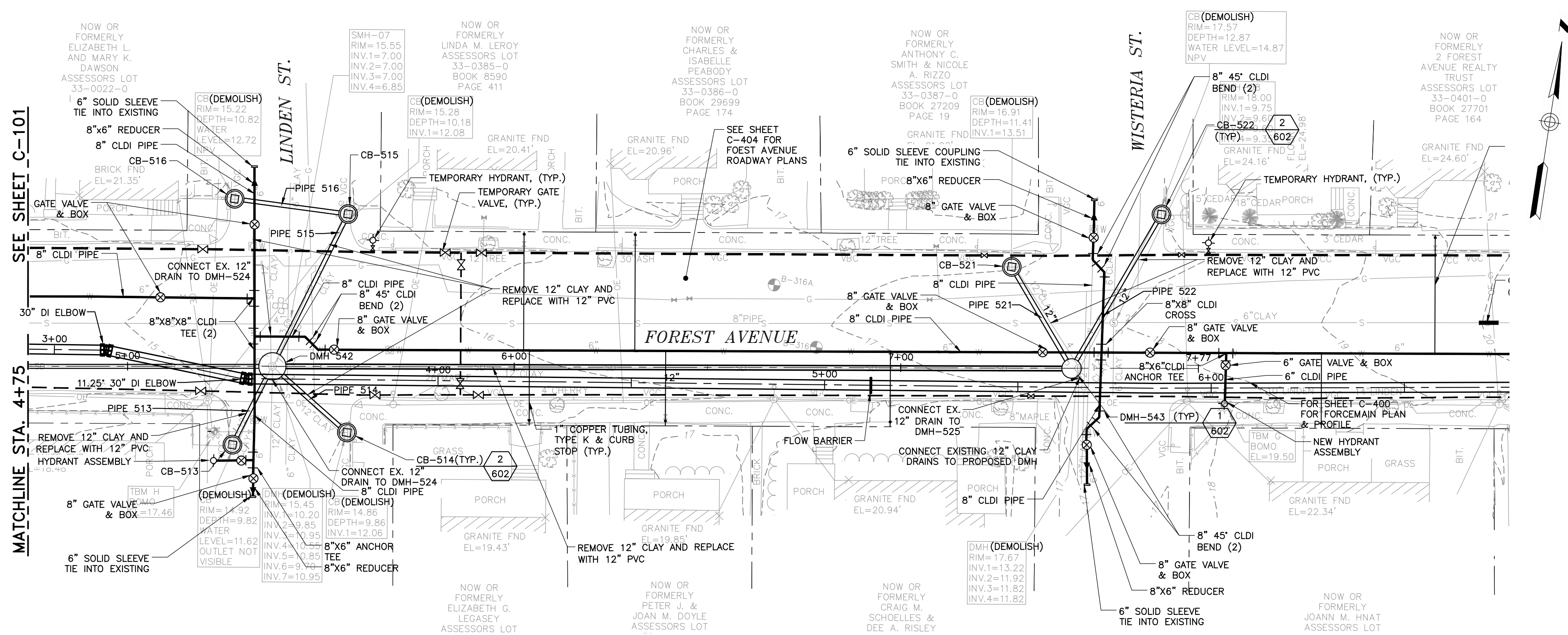
FOREST AVENUE DRAINAGE PLAN-2

CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: AS SHOWN
SHEET: 6 OF 46

C-102



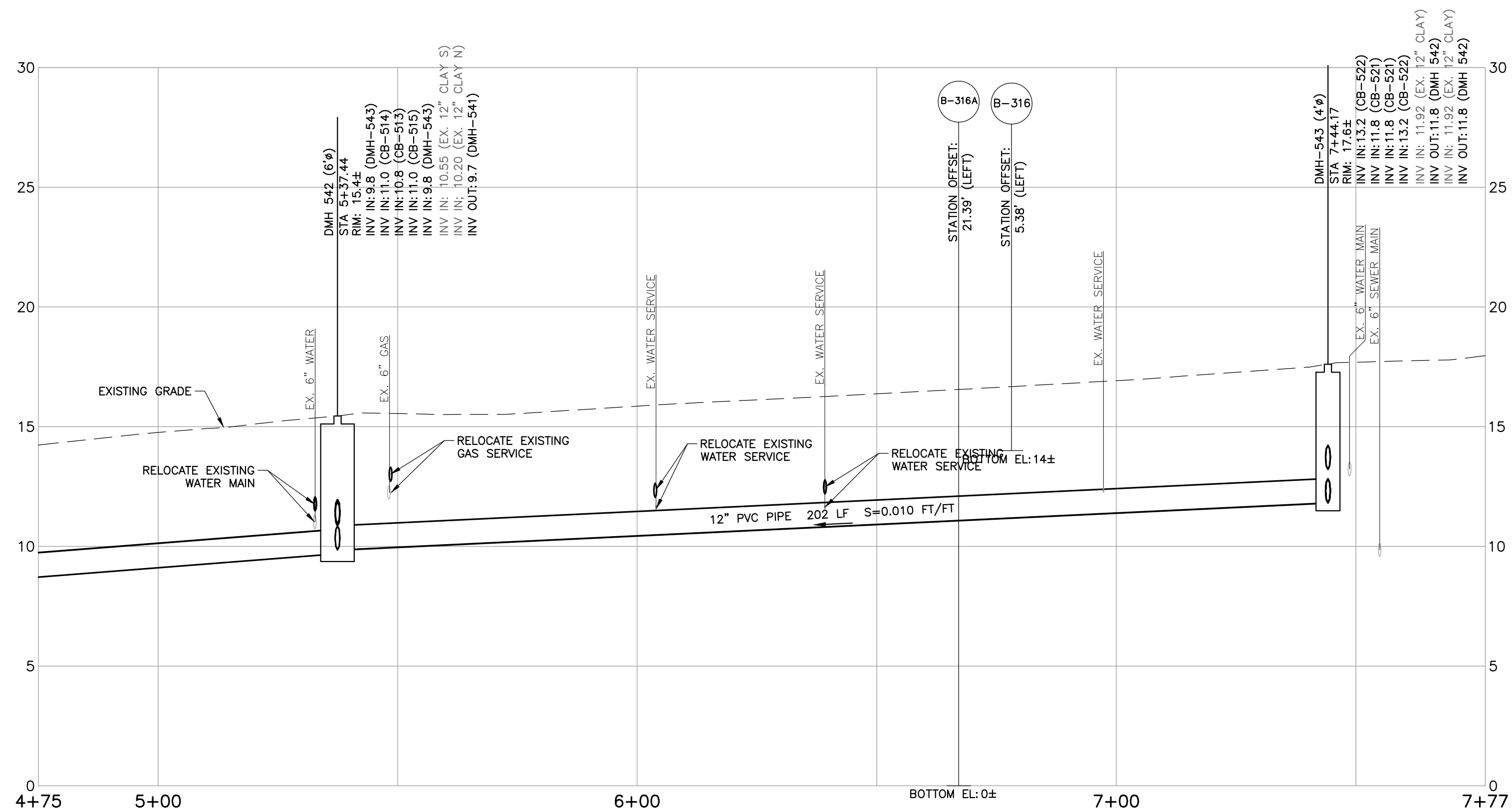
FOREST AVENUE PLAN

SCALE: 1" = 20'

- NOTES:
1. WATER PIPING & FORCE MAIN SHOWN FOR CLARITY. SEE C-401 THRU C-404 FOR WATER PIPING & FORCE MAIN PLANS ON FOREST & CLIFTON AVENUE.
 2. FOREST AVE EASTERN LIMIT OF DRAINAGE SHOWN ON THIS SHEET

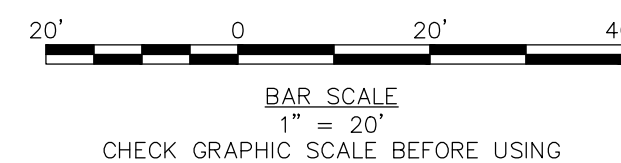
CATCH BASIN TABLE			
NAME	DIA.	RIM	INV. OUT./TO
CB-513	4'	14.90	11.40/DMH 542
CB-514	4'	14.80	11.30/DMH 542
CB-515	4'	15.25	11.65/DMH 542
CB-516	4'	15.23	11.72/CB-515
CB-521	4'	16.91	13.40/DMH-543 13.40/DMH-543
CB-522	4'	17.50	14.00/DMH-543 14.00/DMH-543

PIPE TABLE			
PIPE NAME	SIZE	LENGTH	SLOPE
PIPE 513	12" PVC	18'	0.0310
PIPE 514	12" PVC	21'	0.0168
PIPE 515	12" PVC	39'	0.0180
PIPE 516	12" PVC	26'	0.0047
PIPE 521	12" PVC	27'	0.0596
PIPE 522	12" PVC	42'	0.0185



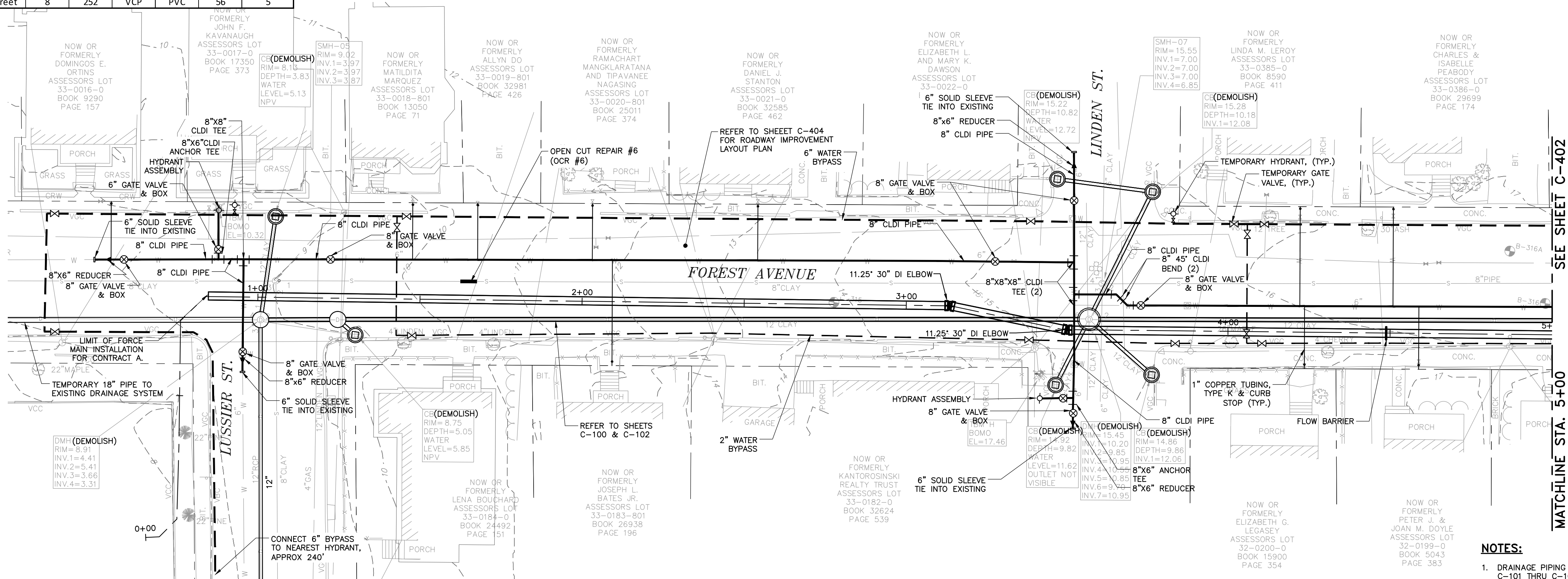
FOREST AVE ALIGNMENT D PROFILE STA. 4+75 TO STA. 7+77

HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 4'



ISSUED FOR BID

Open Cut Repairs									
OCR #	Start (From) MH	End (To) MH	Street	Cover	Pipe Dia. (in.)	Pipe Length	Existing Pipe Material	Proposed Pipe Material	Footage from start MH
6	05	07	Forest Ave.	Street	8	252	VCP	PVC	56
									Assumed Length of Repair
									5

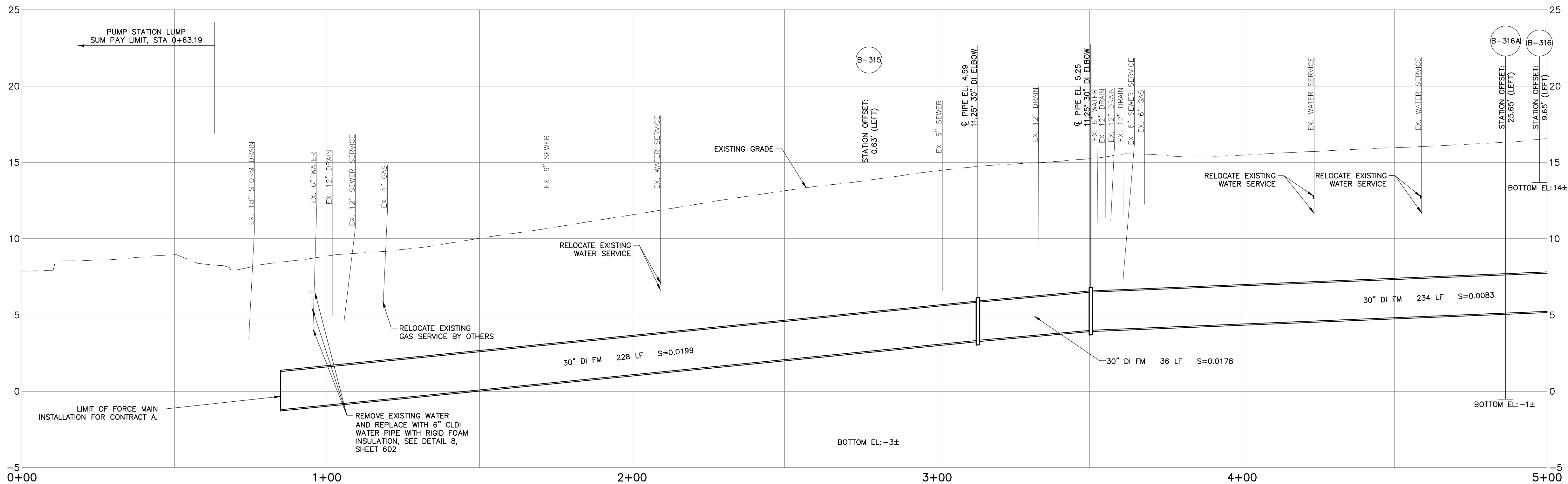


FOREST AVENUE PLAN

SCALE: 1" = 20'

NOTES:

- DRAINAGE PIPING SHOWN FOR CLARITY. SEE C-101 THRU C-102 FOR DRAINAGE PIPING PLANS ON FOREST AVENUE.
- PROVIDE SOLID SLEEVE COUPLING TO CONNECT NEW WATER MAIN TO EXISTING WATER MAIN. IF REQUIRED PROVIDE BOLTED SLEEVE-TYPE COUPLING.



FOREST AVENUE FORCEMAIN PROFILE STA. 0+00 TO STA. 5+00

HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 4'



CHECK GRAPHIC SCALE BEFORE USING

ISSUED FOR BID

40 Shattuck Road, Suite 110
Andover, Massachusetts 01810
866.702.6371 | www.woodardcurran.com

WOODARD & CURRAN

COMMITMENT & INTEGRITY DRIVE RESULTS
THIS DOCUMENT IS THE PROPERTY OF WOODARD & CURRAN, INC. AND ITS CLIENT. REPRODUCTION OR MODIFICATION WITHOUT WRITTEN PERMISSION IS PROHIBITED.

REV	DATE	DESCRIPTION
1	2/10/17	

CHECKED BY: DAW
DESIGNED BY: HCP
DRAWN BY: MB

FOREST AVENUE FORCEMAIN PLAN & PROFILE-1

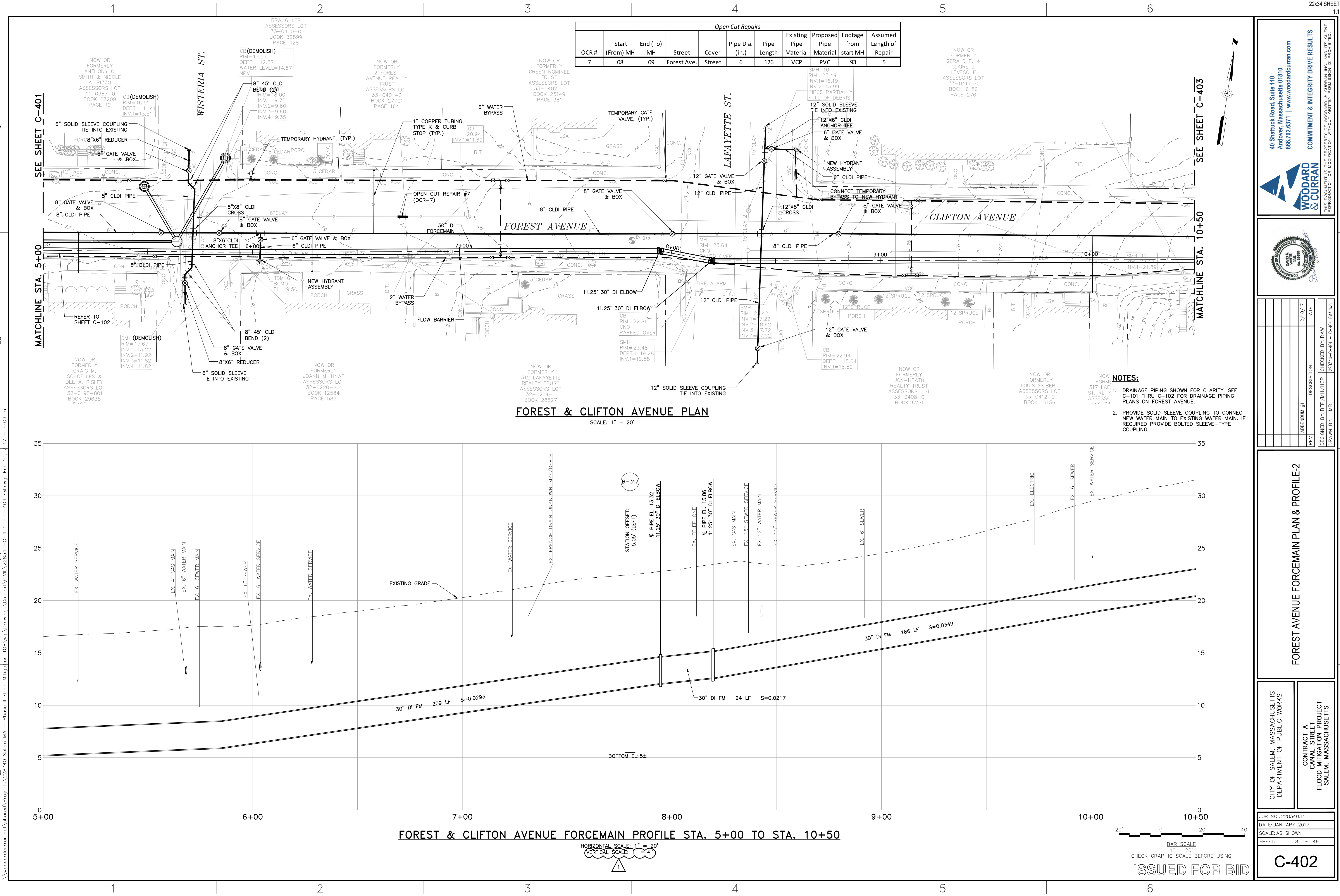
CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: AS SHOWN
SHEET: 7 OF 46

C-401

\\woodardcurran.net\shared\Projects\228340 Salem MA - Phase II Flood Mitigation\Drawings\Current\DWG\228340-C-401 - C-404 FM.dwg, Feb 10, 2017 - 9:09am



40 Shattuck Road, Suite 110
Andover, Massachusetts 01910
866.702.6371 | www.woodardcurran.com

WOODARD & CURRAN

THIS DOCUMENT IS THE PROPERTY OF WOODARD & CURRAN, INC. AND ITS CLIENT. REPRODUCTION OR MODIFICATION WITHOUT WRITTEN PERMISSION IS PROHIBITED.

CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: AS SHOWN
SHEET: 8 OF 46

C-402

FOREST AVENUE FORCEMAIN PLAN & PROFILE-2

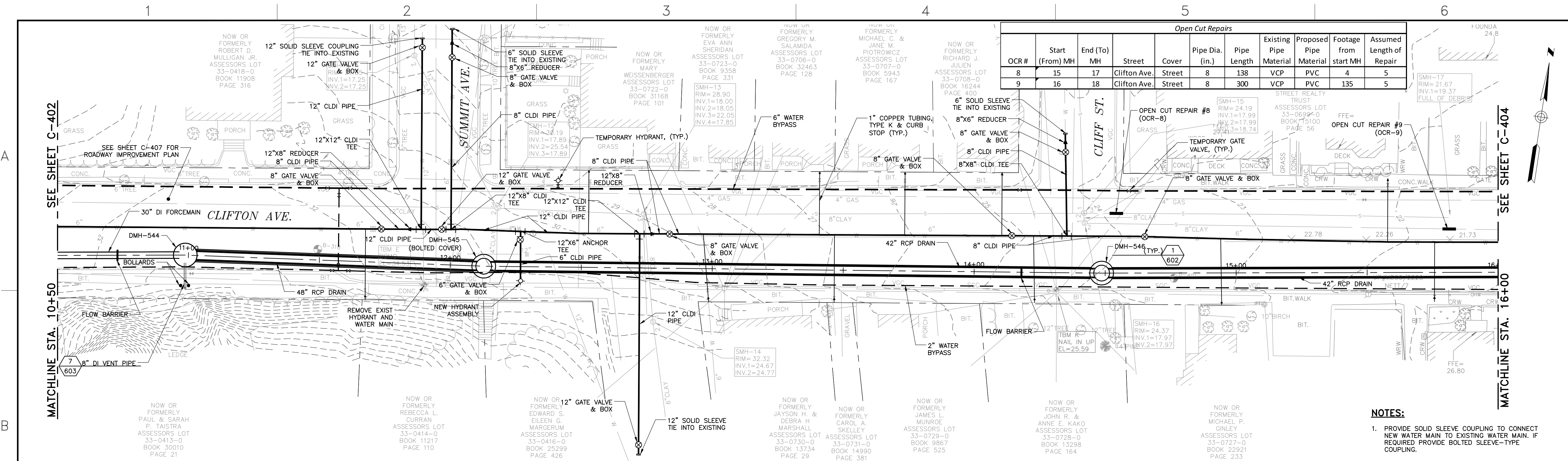
DESIGNED BY: BTP/AH/HCP
CHECKED BY: DAW
DRAWN BY: MB

2/10/17
DATE

1
REV

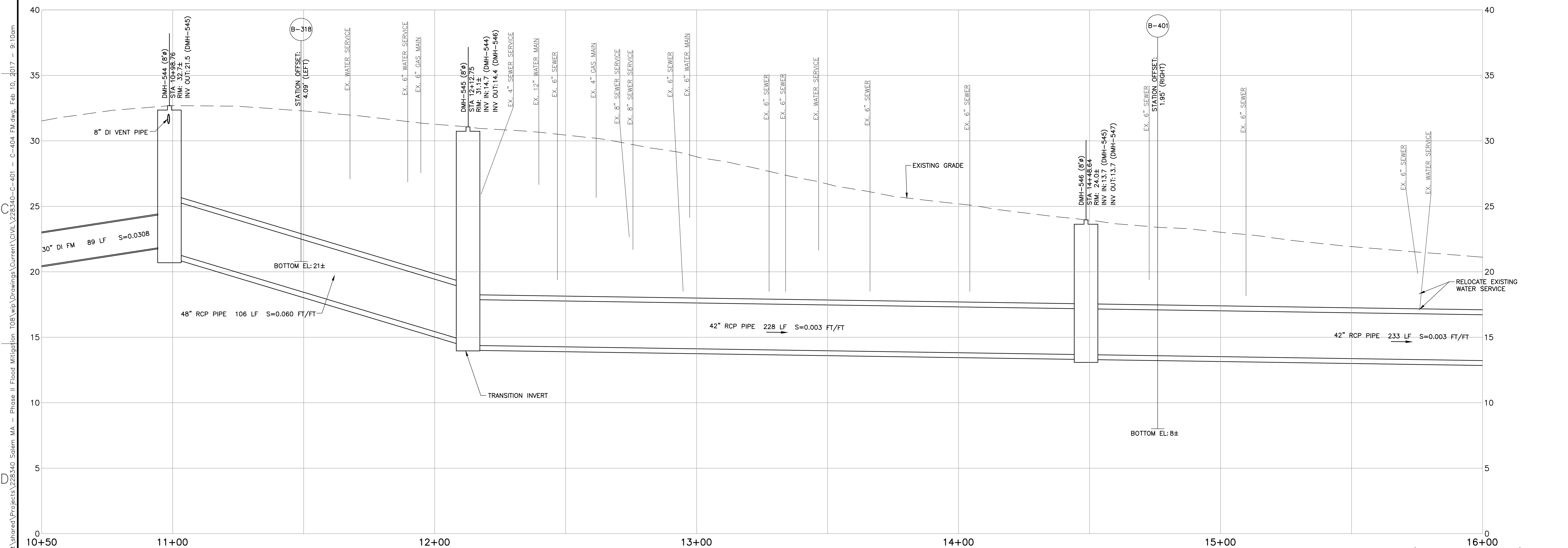
DESCRIPTION

228340-C-401 - C-404 FM.dwg



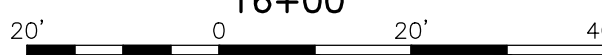
CLIFTON AVENUE PLAN

SCALE: 1" = 20'



CLIFTON AVENUE FORCEMAIN & GRAVITY DRAINAGE PROFILE STA. 10+50 TO STA. 16+00

HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 4'



CHECK GRAPHIC SCALE BEFORE USING

ISSUED FOR BID

Open Cut Repairs							
OCR #	Start (From) MH	End (To) MH	Street	Cover	Pipe Dia. (in.)	Pipe Length	Existing Pipe Material
8	15	17	Clifton Ave.	Street	8	138	VCP
9	16	18	Clifton Ave.	Street	8	300	VCP

Proposed Pipe Material	Footage from start MH	Assumed Length of Repair
PVC	4	5
PVC	135	5

NOTES:

1. PROVIDE SOLID SLEEVE COUPLING TO CONNECT NEW WATER MAIN TO EXISTING WATER MAIN. IF REQUIRED PROVIDE BOLTED SLEEVE-TYPE COUPLING.

40 Shattuck Road, Suite 110
Andover, Massachusetts 01910
866.702.6371 | www.woodardcurran.com

WOODARD & CURRAN

THIS DOCUMENT IS THE PROPERTY OF WOODARD & CURRAN, INC. AND ITS CLIENT. REPRODUCTION OR MODIFICATION WITHOUT WRITTEN PERMISSION IS PROHIBITED.

COMMITMENT & INTEGRITY DRIVE RESULTS

CLIFTON AVENUE FORCEMAIN PLAN & PROFILE-1

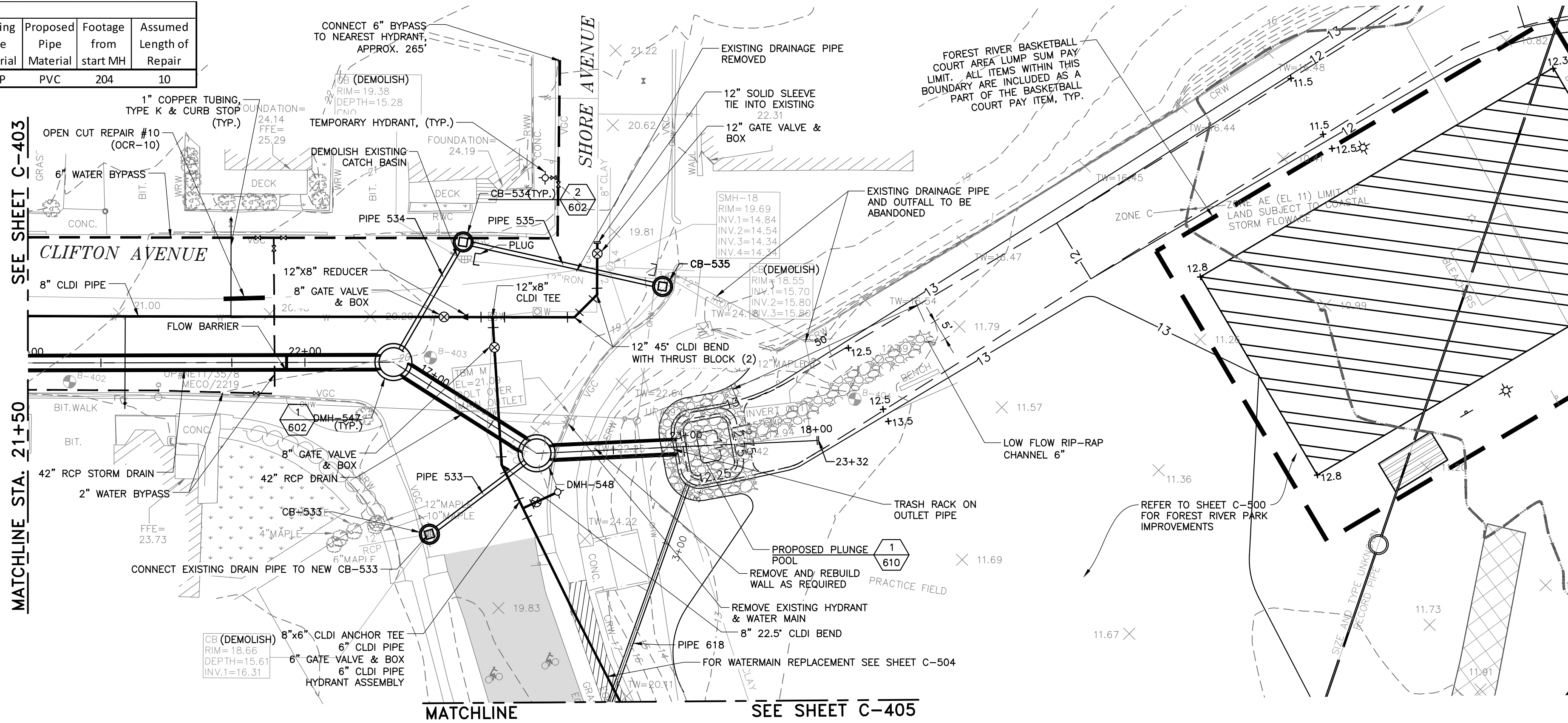
CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: AS SHOWN
SHEET: 9 OF 46

C-403

Open Cut Repairs									
OCR #	Start (From) MH	End (To) MH	Street	Cover	Pipe Dia. (in.)	Pipe Length	Existing Pipe Material	Proposed Pipe Material	Footage from start MH
10	16	18	Clifton Ave.	Street	8	300	VCP	PVC	204

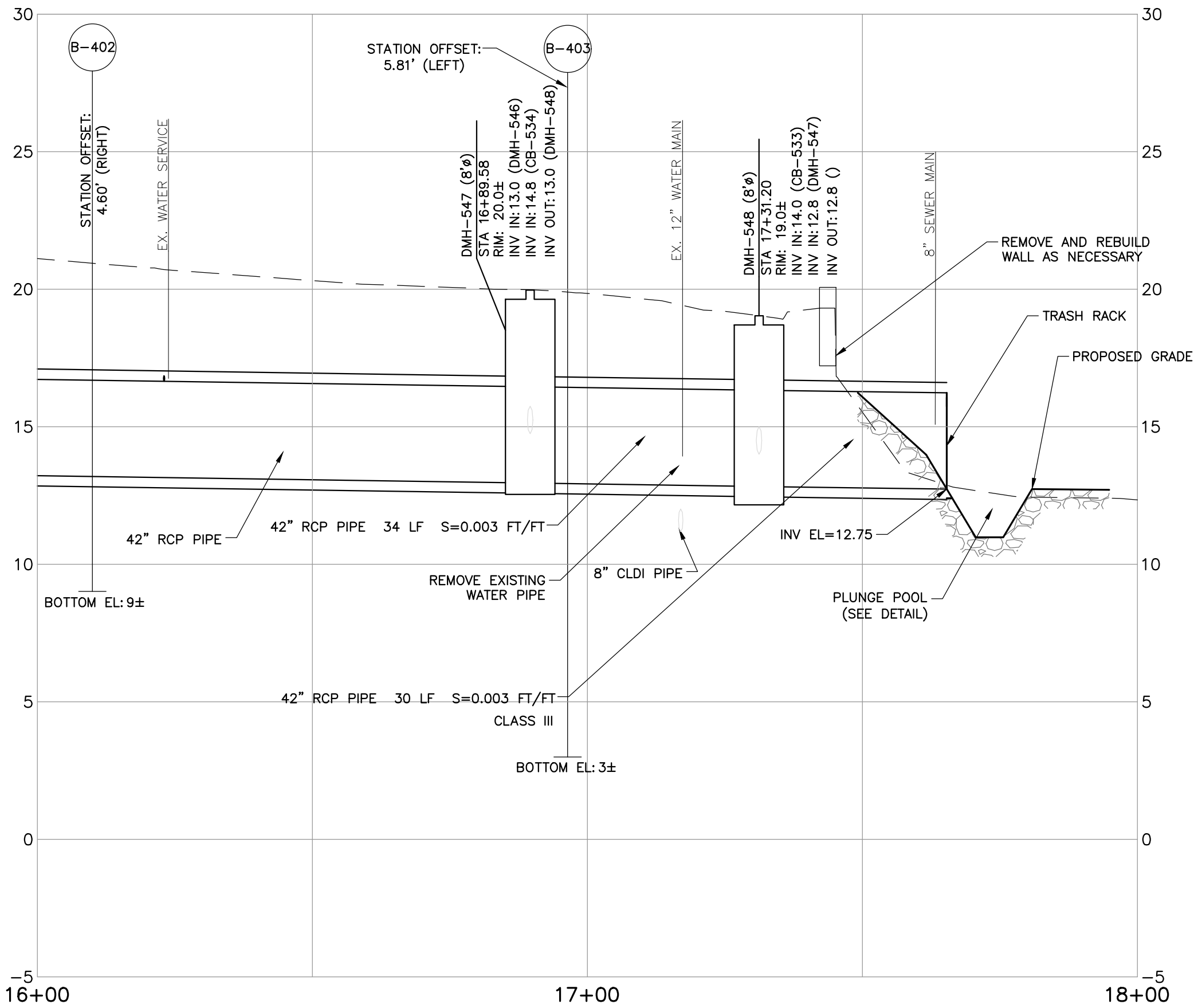


CLIFTON AVENUE PLAN

SCALE: 1" = 20'

CATCH BASIN TABLE			
NAME	DIA.	RIM	INV OUT/TO
CB-533	4'	18.70	14.43/DMH-548
CB-534	4'	19.47	15.15/DMH-547
CB-535	4'	18.67	16.00/CB-534

PIPE TABLE			
PIPE NAME	SIZE	LENGTH	SLOPE
PIPE 533	12" PVC	27'	0.0160
PIPE 534	12" PVC	28'	0.0143
PIPE 535	12" PVC	46'	0.0163



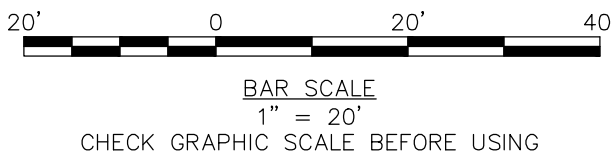
CLIFTON AVENUE GRAVITY DRAINAGE PROFILE STA. 16+00 TO STA. 18+00

HORIZONTAL SCALE: 1" = 20'

VERTICAL SCALE: 1" = 4'

NOTES:

1. PROVIDE SOLID SLEEVE COUPLING TO CONNECT NEW WATER MAIN TO EXISTING WATER MAIN. IF REQUIRED PROVIDE BOLTED SLEEVE-TYPE COUPLING.



ISSUED FOR BID

40 Shattuck Road, Suite 110
Andover, Massachusetts 01910
866.702.6371 | www.woodardcurran.com

WOODARD & CURRAN

THIS DOCUMENT IS THE PROPERTY OF WOODARD & CURRAN, INC. AND ITS CLIENT. REPRODUCTION OR MODIFICATION WITHOUT WRITTEN PERMISSION IS PROHIBITED.

COMMITMENT & INTEGRITY DRIVE RESULTS

REV.	ADDITION #	DESCRIPTION	DATE
1			2/10/17

DESIGNED BY: BTP/AH/HCP
CHECKED BY: DAW
DRAWN BY: MB

CLIFTON AVENUE FORCEMAIN PLAN & PROFILE-2

CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: AS SHOWN
SHEET: 10 OF 46

C-404

A

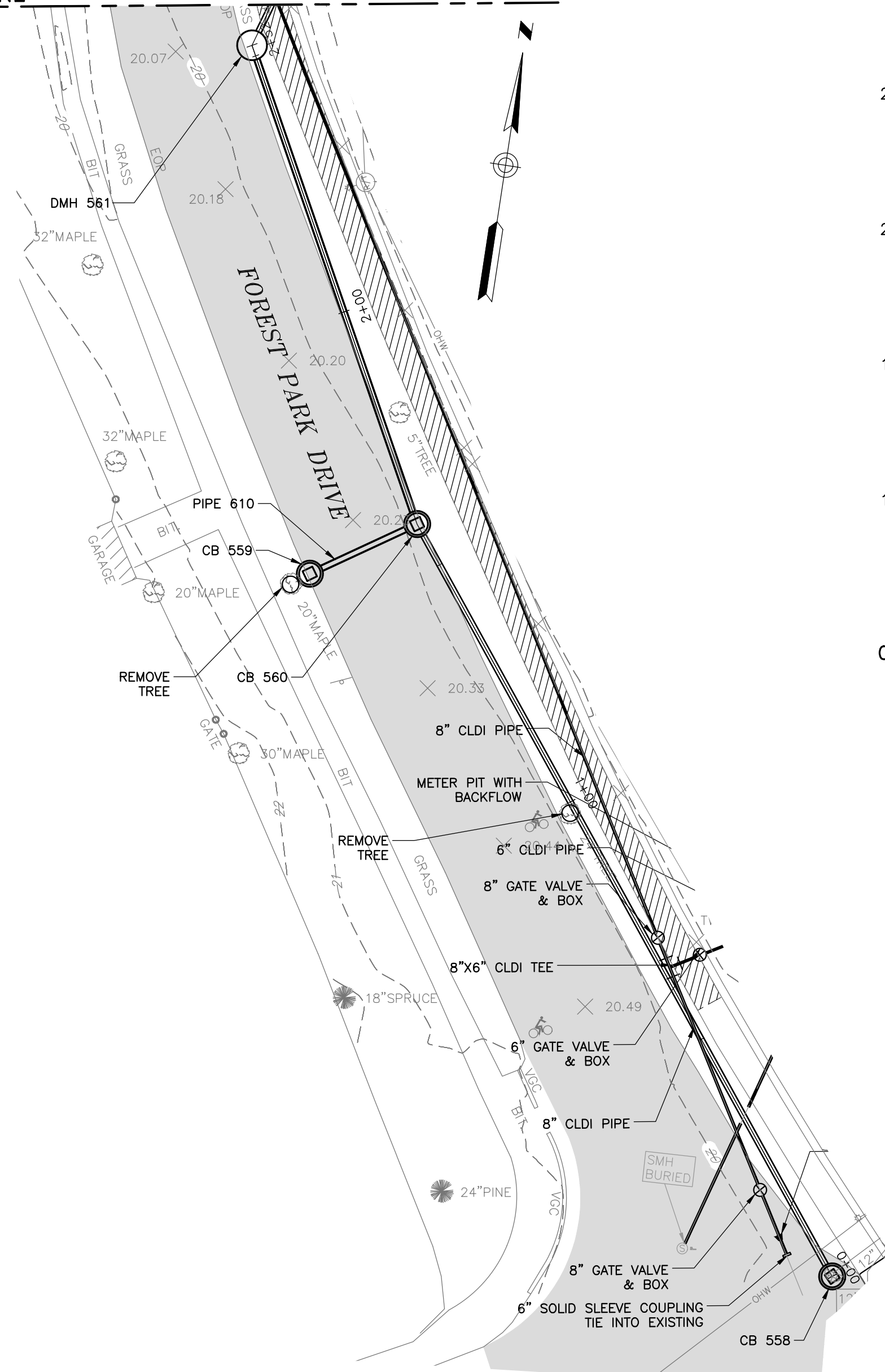
B

C

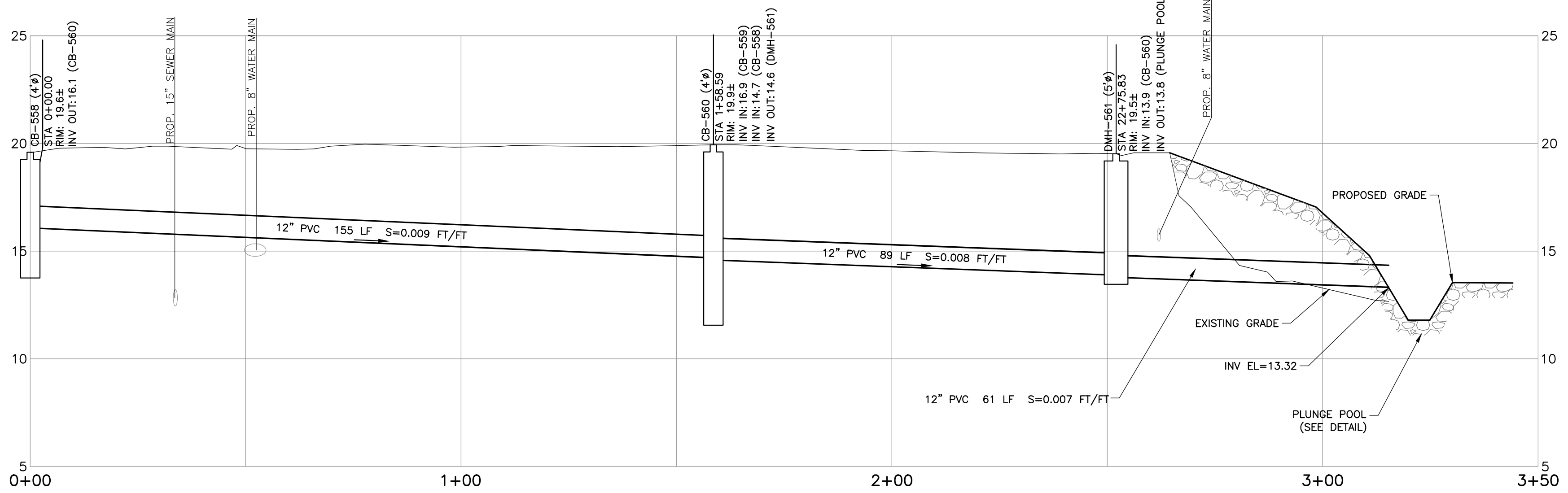
D

\\woodardcurran.net\shared\Projects\Z28340 - Phase II Flood Mitigation - TD8\vip\Drawings\Current\Civil\Z28340-C-401 - C-404 FM.dwg, Feb 10, 2017 - 9:13am

MATCHLINE SEE SHEET C-404



FOREST PARK DRIVE
SCALE: 1" = 20'

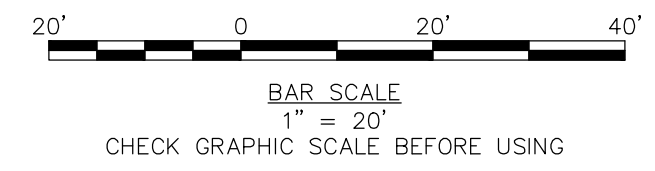


PROFILE STA. 0+00 TO STA. 3+50

HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 4'

CATCH BASIN TABLE			
NAME	DIA.	RIM	INV OUT/SIZE/TO
CB-559	4'	20.59	17.09/12"PVC/CB-560

PIPE TABLE			
PIPE NAME	SIZE	LENGTH	SLOPE
Pipe - (610)	12" PVC	18'	0.0100



ISSUED FOR BID

40 Shattuck Road, Suite 110
Andover, Massachusetts 01810
866.702.6371 | www.woodardcurran.com

**WOODARD
& CURRAN**

THIS DOCUMENT IS THE PROPERTY OF WOODARD & CURRAN, INC. AND ITS CLIENT. REPRODUCTION OR MODIFICATION WITHOUT WRITTEN PERMISSION IS PROHIBITED.

COMMITMENT & INTEGRITY DRIVE RESULTS

REV	DATE	DESCRIPTION
1	2/10/17	228340-C-401 - C-404 FM.dwg

DESIGNED BY: BTJ/AH/HCP
CHECKED BY: DAW
DRAWN BY: MB

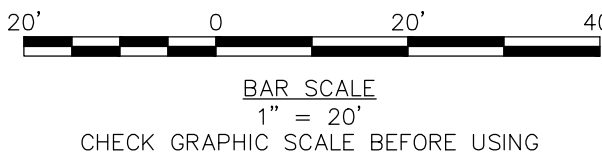
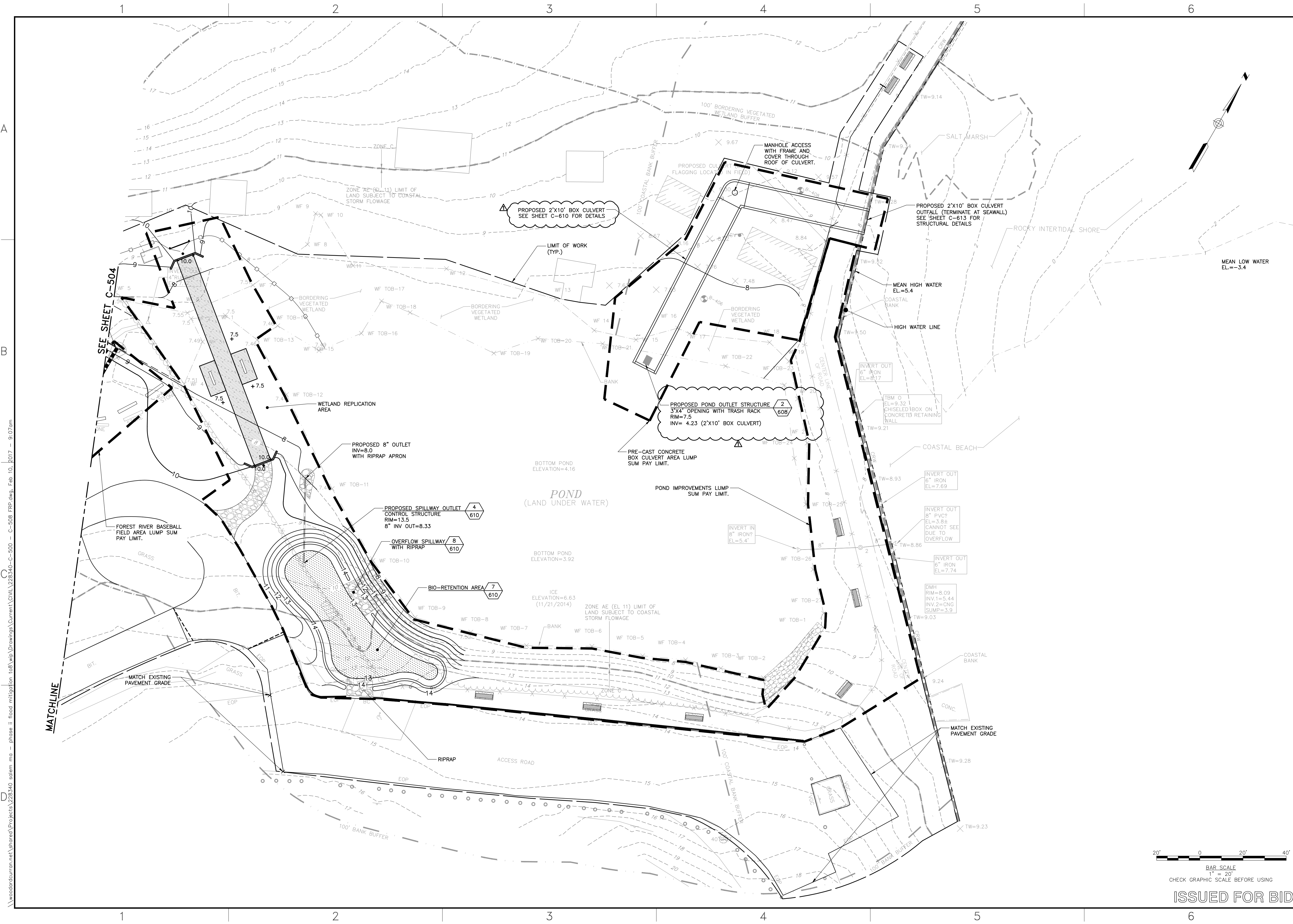
FOREST PARK DRIVE PLAN & PROFILE

CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: AS SHOWN
SHEET: 11 OF 46

C-405



ISSUED FOR BID

40 Shattuck Road, Suite 110
Andover, Massachusetts 01810
866.702.6371 | www.woodardcurran.com

**WOODARD
& CURRAN**

THIS DOCUMENT IS THE PROPERTY OF WOODARD & CURRAN, INC. AND ITS CLIENT. REPRODUCTION OR MODIFICATION WITHOUT WRITTEN PERMISSION IS PROHIBITED.

COMMITMENT & INTEGRITY DRIVE RESULTS



DESIGNED BY: BTP/AH/HCP
CHECKED BY: DAW/AB
DRAWN BY: MB

REV.	DATE	DESCRIPTION
1	2/10/17	

**FOREST RIVER PARK
GRADING, DRAINAGE &
UTILITY PLAN-2**

CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

PHASE II
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: 1" = 20'
SHEET: 22 OF 46

C-505

40 Shattuck Road, Suite 110
Andover, Massachusetts 01810
866.702.6371 | www.woodardcurran.com



COMMITMENT & INTEGRITY DRIVE RESULTS
THIS DOCUMENT IS THE PROPERTY OF WOODARD & CURRAN, INC. AND ITS CLIENT. REPRODUCTION OR MODIFICATION WITHOUT WRITTEN PERMISSION IS PROHIBITED.



REV	DATE	DESCRIPTION
1	2/10/17	

DESIGNED BY: BTJ/AH/HCP
CHECKED BY: DAW
DRAWN BY: MB

CIVIL DETAILS - 10

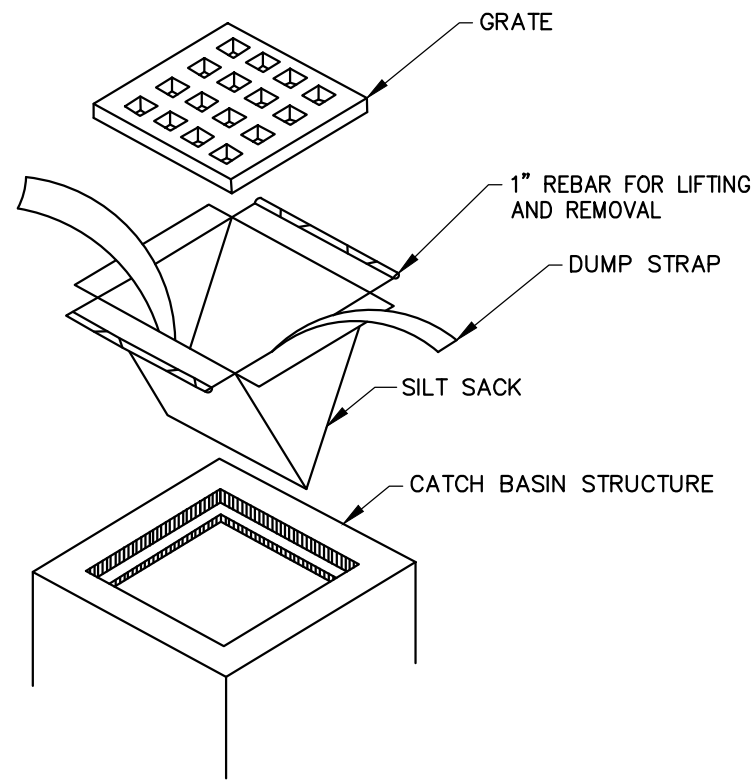
CITY OF SALEM, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CONTRACT A
CANAL STREET
FLOOD MITIGATION PROJECT
SALEM, MASSACHUSETTS

JOB NO.: 228340.11
DATE: JANUARY 2017
SCALE: NOT TO SCALE
SHEET: 36 OF 46

C-609

ISSUED FOR BID

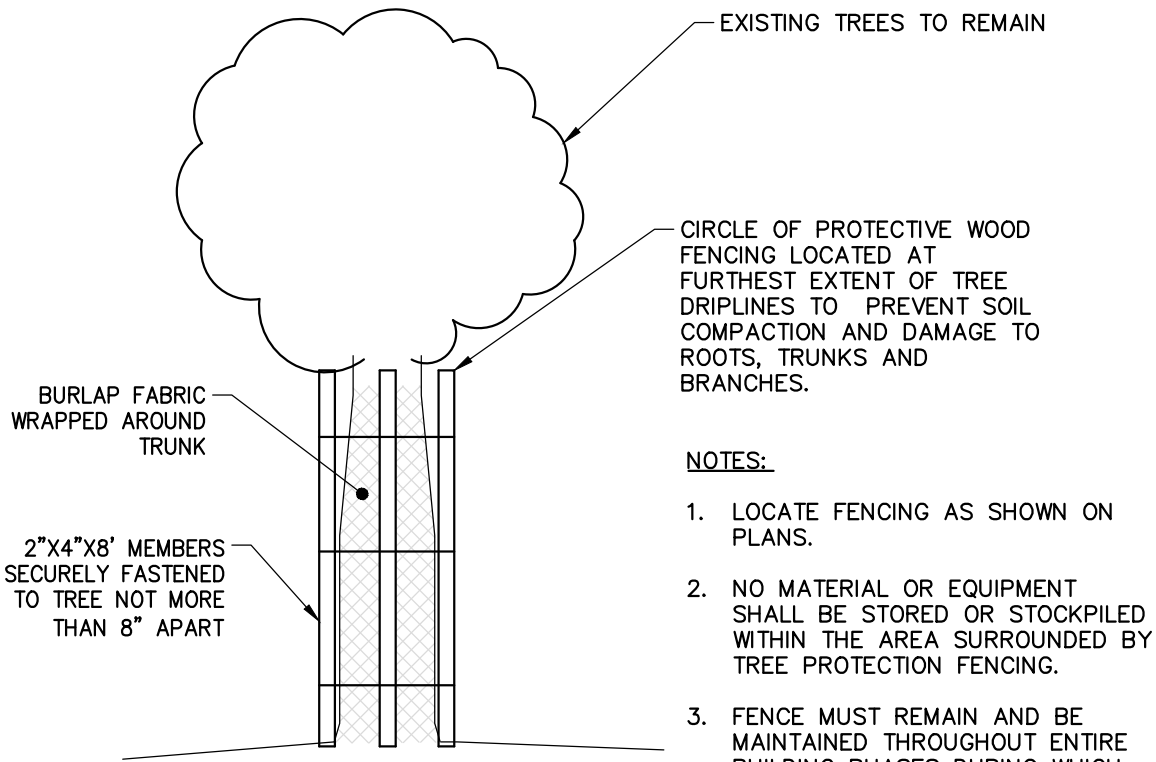


NOTE:

1. INSTALL SILTSACK PER MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS. EMPTY OR REMOVE SEDIMENT FROM SILTSACK WHEN RESTRAINT CORD IS NO LONGER VISIBLE. CLEAN, RINSE, AND REPLACE AS NEEDED.
2. SILT SACKS TO BE INSTALLED AND MAINTAINED DURING CONSTRUCTION OPERATIONS.

3 SILT SACK INLET PROTECTION

NOT TO SCALE

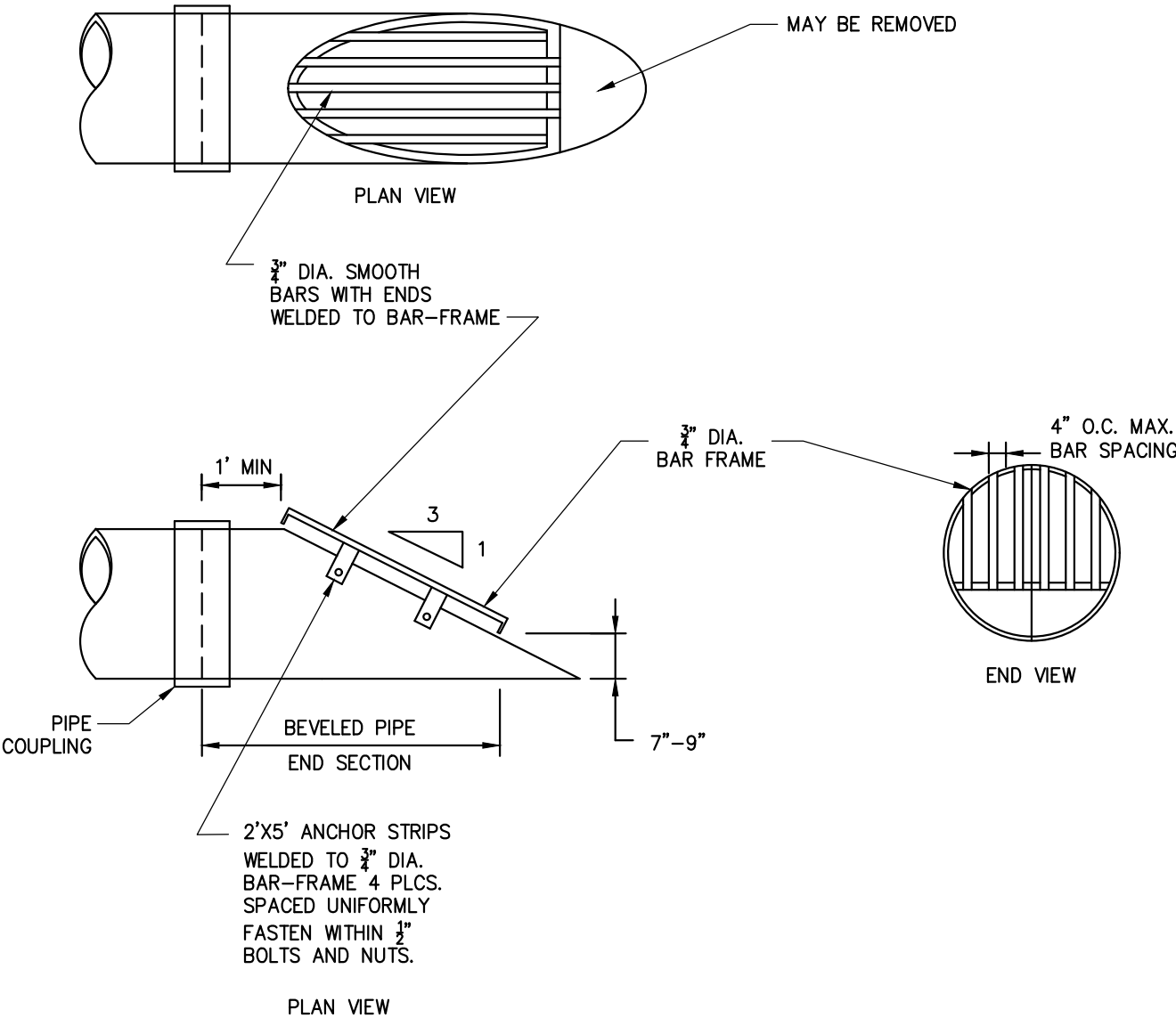


NOTES:

1. LOCATE FENCING AS SHOWN ON PLANS.
2. NO MATERIAL OR EQUIPMENT SHALL BE STORED OR STOCKPILED WITHIN THE AREA SURROUNDED BY TREE PROTECTION FENCING.
3. FENCE MUST REMAIN AND BE MAINTAINED THROUGHOUT ENTIRE BUILDING PHASES DURING WHICH CONSTRUCTION MAY AFFECT TREES.

4 TREE PROTECTION

NOT TO SCALE



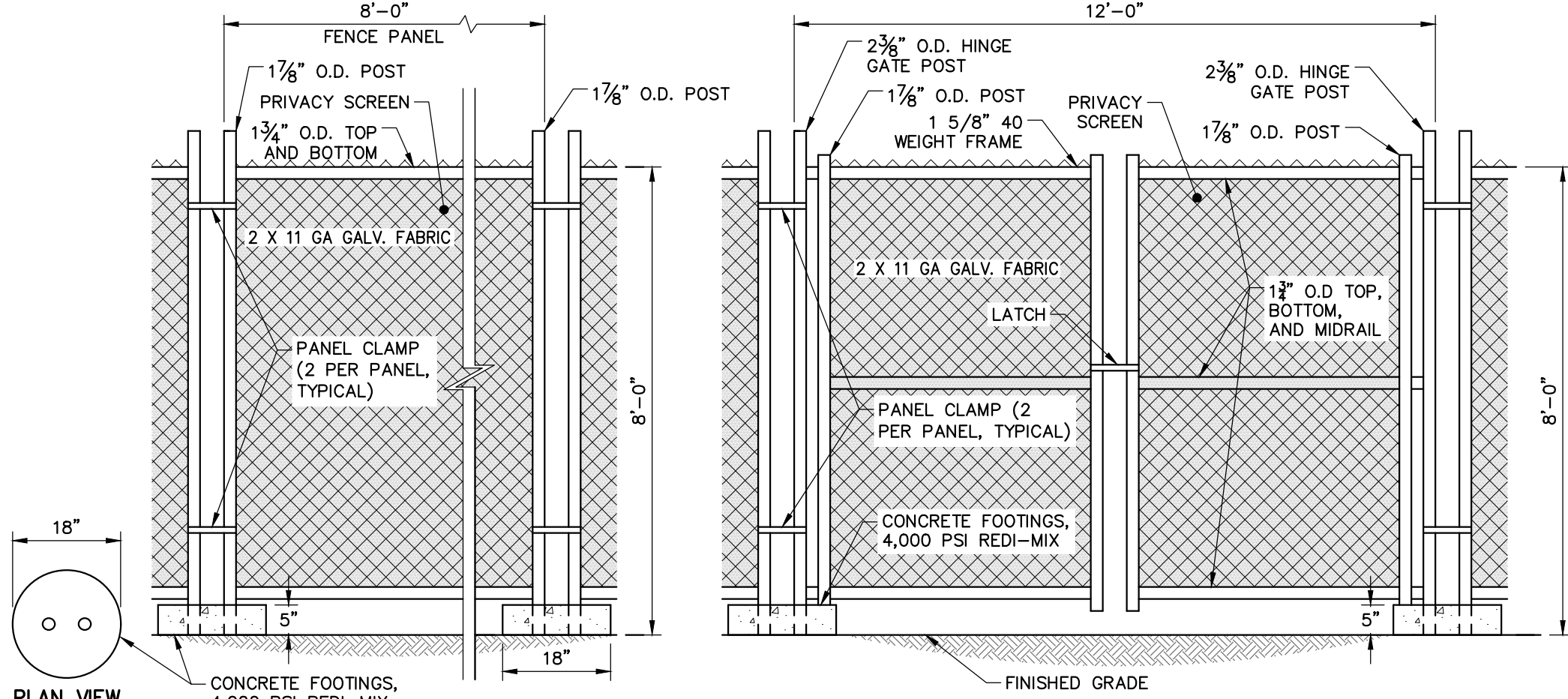
NOTES:

1. ALL PARTS MUST BE ALUMINUM OR STAINLESS STEEL.

7 TRASH RACK

NOT TO SCALE

1



8" HIGH CONSTRUCTION FENCE PANEL

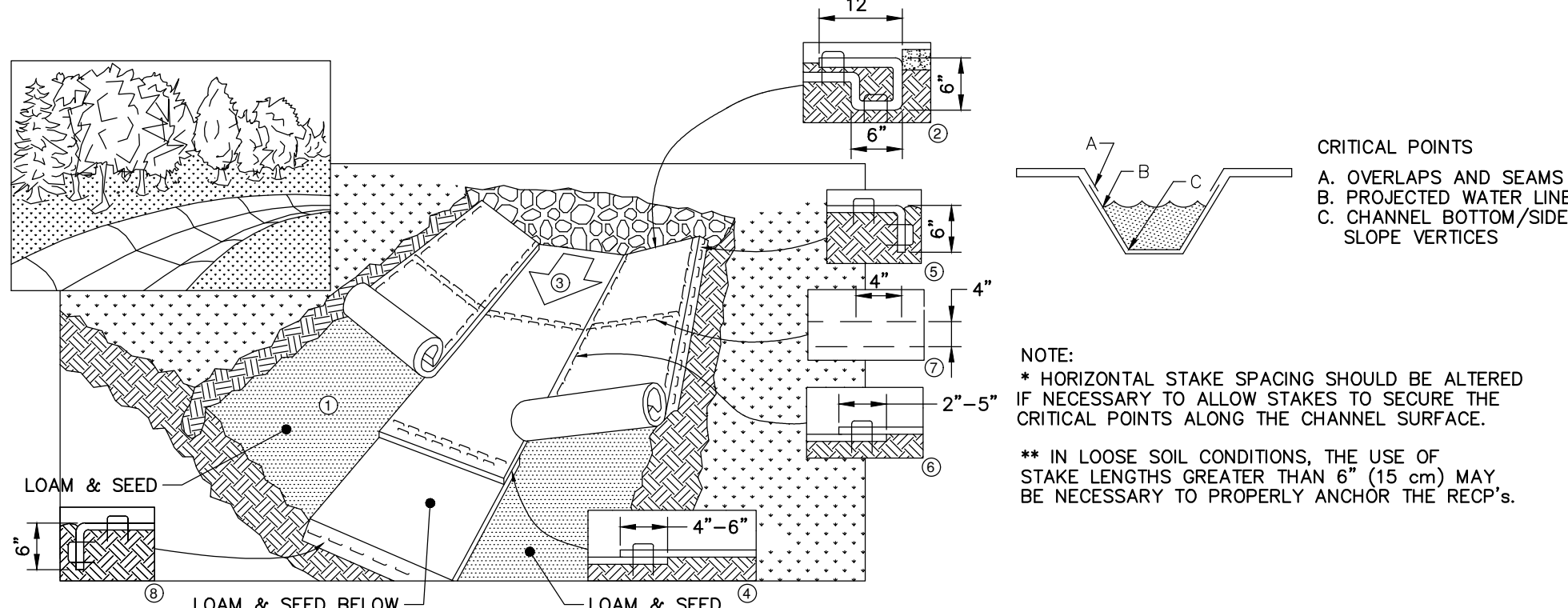
8" HIGH, 12" WIDE DOUBLE SWING GATE

NOTES:

1. CONTRACTOR SHALL PROVIDE PERIODIC INSPECTION AND MAINTENANCE OF FENCE INCLUDING REPAIRS AS NECESSARY AND REQUIRED.
2. CONTRACTOR SHALL INSTALL GREEN PRIVACY SCREENING FABRIC OR APPROVED EQUAL AROUND THE PERIMETER OF THE TEMPORARY CONSTRUCTION FENCING.
3. PRIOR TO CONSTRUCTION THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND SAMPLES OF THE PRIVACY SCREENING TO THE ENGINEER FOR REVIEW AND APPROVAL.

2 TEMPORARY CHAIN LINK CONSTRUCTION FENCE

NOT TO SCALE



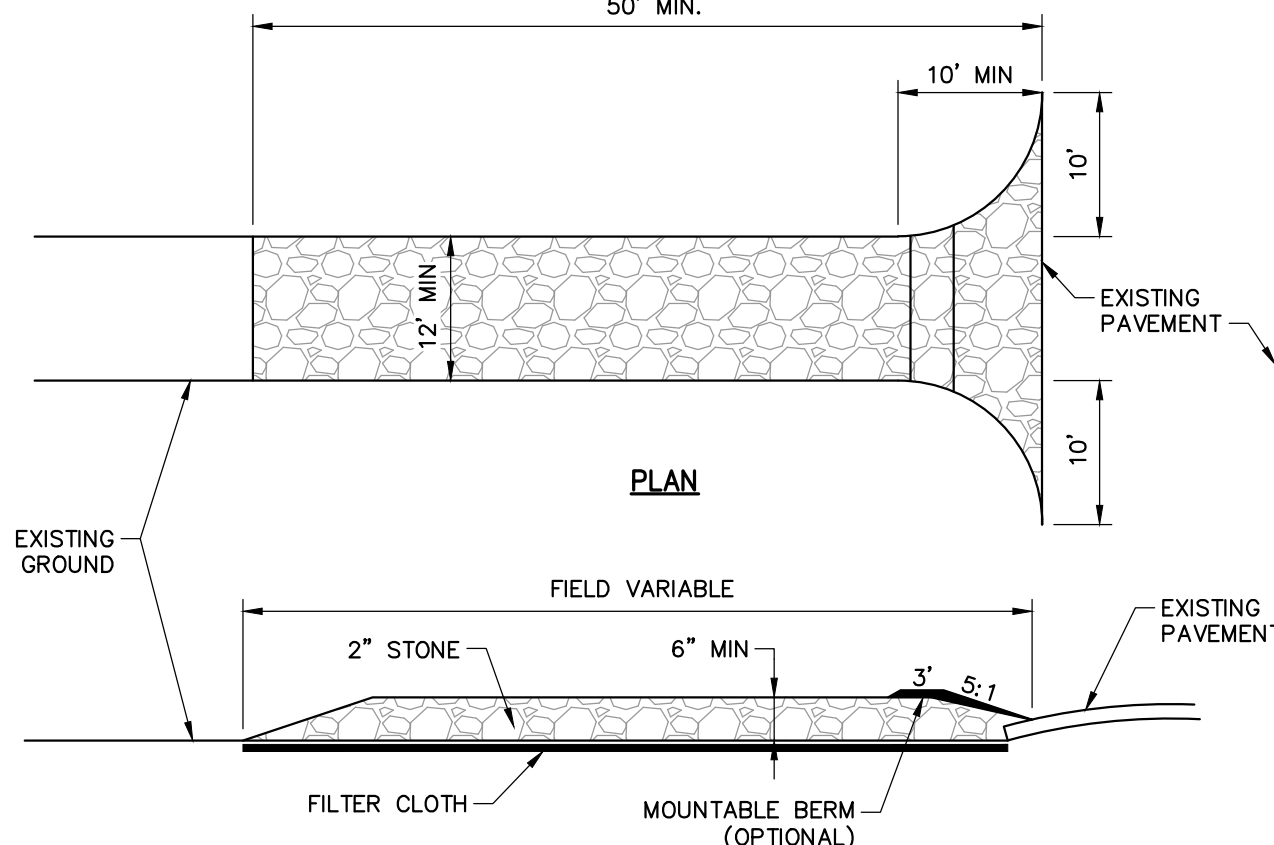
1. PREPARE SOIL BEFORE INSTALLING ROLLED EROSION CONTROL PRODUCTS (RECP's), INCLUDING ANY NECESSARY APPLICATION OF LIME, FERTILIZER, AND SEED. PROVIDE LOAM AND SEED BELOW TRM.
2. BEGIN AT THE TOP OF THE CHANNEL OR SLOPE BY ANCHORING THE RECP's IN A 6" (15 CM) DEEP X 6" (15 CM) WIDE TRENCH WITH APPROXIMATELY 12" (30 CM) OF RECP's EXTENDED BEYOND THE UP-SLOPE PORTION OF THE TRENCH. ANCHOR THE RECP's WITH A ROW OF BIODEGRADABLE STAKES APPROXIMATELY 12" (30 CM) APART IN THE BOTTOM OF THE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAKING. APPLY SEED TO COMPACTED SOIL AND FOLD REMAINING 12" (30 CM) PORTION OF RECP's BACK OVER SEED AND COMPACTED SOIL. SECURE RECP's OVER COMPACTED SOIL WITH A ROW OF BIODEGRADABLE STAKES SPACED APPROXIMATELY 12" (30 CM) ACROSS THE WIDTH OF THE RECP's.
3. ROLL CENTER RECP's IN DIRECTION OF WATER FLOW IN BOTTOM OF CHANNEL OR SLOPE. RECP's WILL UNROLL WITH APPROPRIATE SIDE AGAINST THE SOIL SURFACE. ALL RECP's MUST BE SECURELY FASTENED TO SOIL SURFACE BY PLACING BIODEGRADABLE STAKES IN APPROPRIATE LOCATIONS AS SHOWN IN THE STAKE PATTERN GUIDE. WHEN USING THE DOT SYSTEM, BIODEGRADABLE STAKES SHOULD BE PLACED THROUGH EACH OF THE COLORED DOTS CORRESPONDING TO THE APPROPRIATE STAKE PATTERN.
4. PLACE CONSECUTIVE RECP's END OVER END (SHINGLE STYLE) WITH A 4" - 6" (10 CM - 15 CM) OVERLAP. USE A DOUBLE ROW OF BIODEGRADABLE STAKES STAGGERED 4" (10 CM) APART AND 4" (10 CM) ON CENTER TO SECURE RECP's.
5. FULL LENGTH EDGE OF RECP's AT TOP OF SIDE SLOPES MUST BE ANCHORED WITH A ROW OF BIODEGRADABLE STAKES APPROXIMATELY 12" (30 CM) APART IN A 6" (15 CM) DEEP X 6" (15 CM) WIDE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAKING.
6. ADJACENT RECP's MUST BE OVERLAPPED APPROXIMATELY 2" - 5" (5 CM - 12.5 CM) (DEPENDING ON RECP's TYPE) AND STAKING.
7. IN HIGH FLOW CHANNEL APPLICATIONS, A STAKE CHECK SLOT IS RECOMMENDED AT 30 TO 40 FOOT (9 M - 12 M) INTERVALS. USE A DOUBLE ROW OF BIODEGRADABLE STAKES STAGGERED 4" (10 CM) APART AND 4" (10 CM) ON CENTER OVER ENTIRE WIDTH OF THE CHANNEL.
8. THE TERMINAL END OF THE RECP's MUST BE ANCHORED WITH A ROW OF BIODEGRADABLE STAKES APPROXIMATELY 12" (30 CM) APART IN A 6" (15 CM) DEEP X 6" (15 CM) WIDE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAKING.

NOTE:

- * IN LOOSE SOIL CONDITIONS, THE USE OF BIODEGRADABLE STAKE LENGTHS GREATER THAN 6" (15 CM) MAY BE NECESSARY TO PROPERLY ANCHOR THE RECP's.

5 EROSION CONTROL BLANKET

NOT TO SCALE

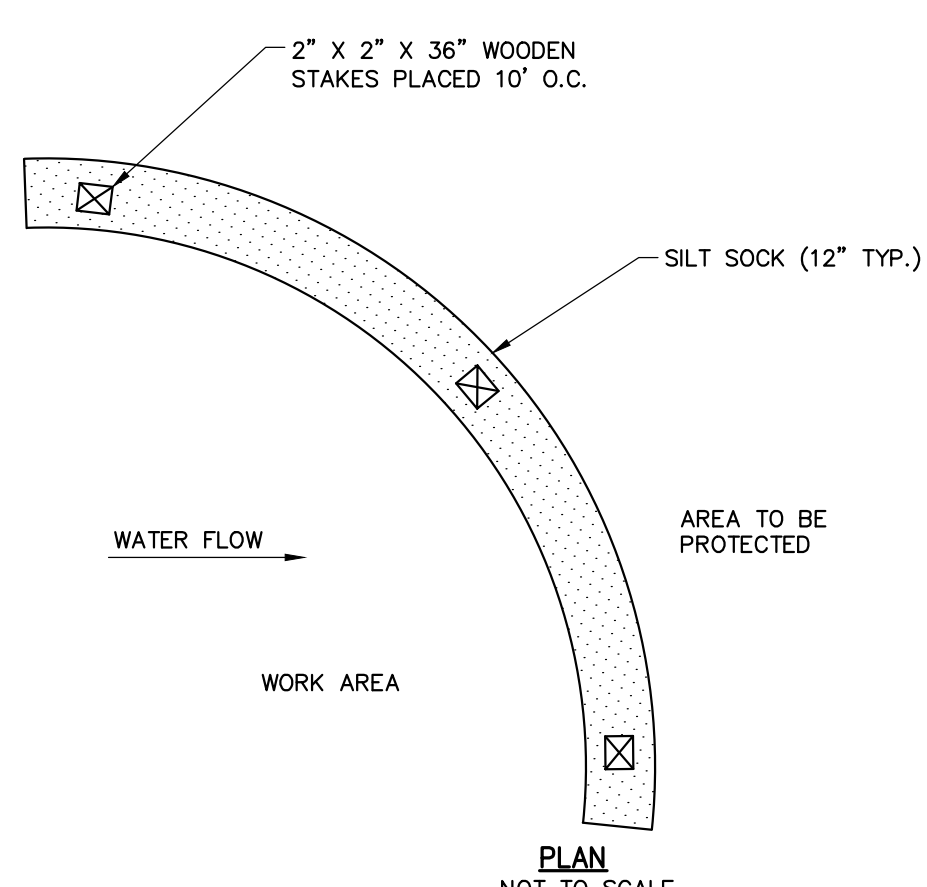
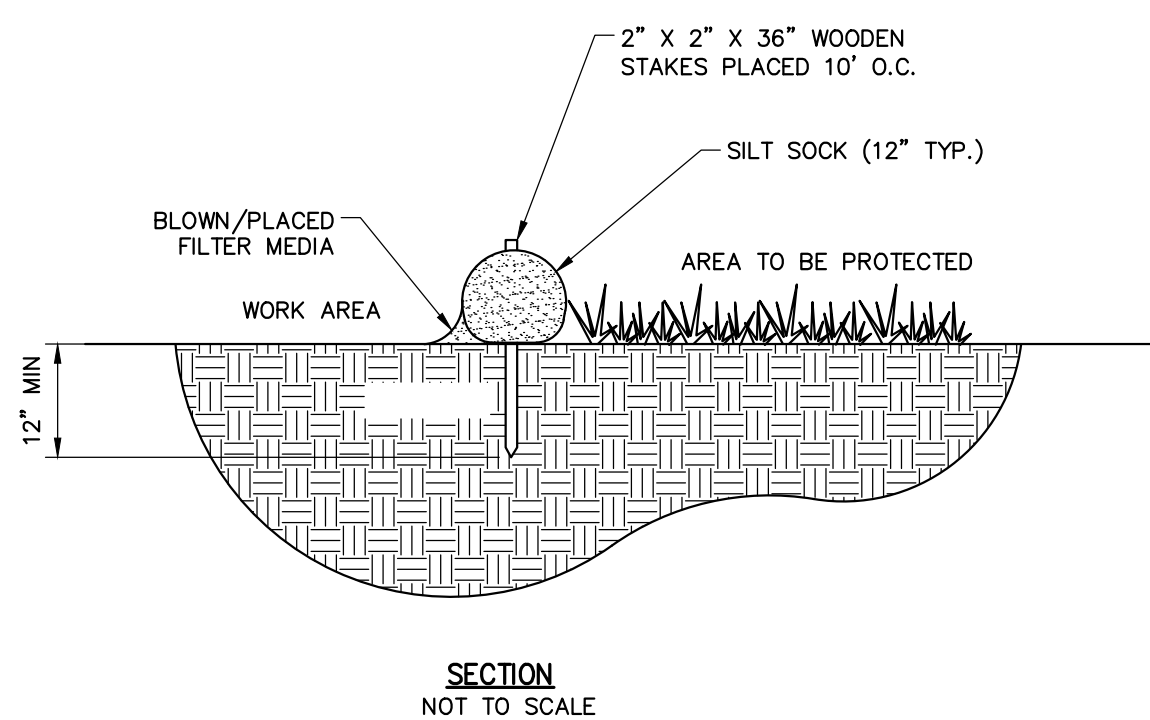


CONSTRUCTION SPECIFICATIONS:

1. USE 2" DIAMETER STONE OR RECLAIMED/RECYCLED CONCRETE EQUIVALENT.
1. RECOMMENDED LENGTH GREATER THAN 50 FEET WHERE PRACTICAL.
2. THICKNESS NOT LESS THAN 6 INCHES.
3. 10 FOOT MINIMUM WIDTH, BUT NOT LESS THAN FULL WIDTH AT POINTS WHERE INGRESS AND EGRESS OCCUR.
4. FILTER CLOTH SHALL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE.
5. ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL, A MOUNTABLE BERM WILL BE PERMITTED.
6. ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND, AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED, OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
7. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED BY THE CONTRACTOR.
8. REMOVE STABILIZED CONSTRUCTION ENTRANCE PRIOR TO PLACEMENT OF BITUMINOUS CONCRETE PAVEMENT.

1 STABILIZED CONSTRUCTION ENTRANCE

NOT TO SCALE



6 SILT SOCK SEDIMENT CONTROL

NOT TO SCALE

woodardcurran.net\shared\Projects\228340 Salem MA - Phase II Flood Mitigation_T02\wp\Drawings\Current\Civil\228340-C-600 - C-612 Details.dwg, Feb 10, 2017 - 9:04am