



MORIN BUILDING
8570 EXECUTIVE PARK AVENUE
FAIRFAX, VIRGINIA 22116-0815

June 29, 2018

To: All Prospective Bidders

Issued by: Donald Legg, CPPO, Procurement Manager

Subject: Addendum # 2 to IFB #18-53, Lee Highway Transmission Main

The purpose of this addendum is to make revisions to the IFB and to answer questions submitted by the specified deadline for their submission.

I. Additions, Deletions, Corrections, and Revisions to the IFB

1. Section 00400 (Bid Form). Delete in its entirety and replace with the attached Section 00400 (Bid Form) labeled Addendum No. 2.
2. Drawing Sheet 11 of 54. Replace with the attached.
3. Drawing Sheet 13 of 54. Replace with the attached.
4. Drawing Sheet 25 of 54. Replace with the attached.
5. Drawing Sheet 28 of 54. Replace with the attached.
6. Drawing Sheet 30A of 54. Replace with the attached.
7. Drawing Sheet 35 of 54. Replace with the attached.

II. Questions and Answers

1. The attached Drawing indicates that large portions of existing parking lots are to be re-paved despite being far away from the waterline construction work. Will the Maddox/Caplan and D.A. Long Properties, LLC parking lots require complete repaving as indicated?

A. *Limits of proposed pavement restoration on private properties is required as indicated in the Contract Documents.*
2. Drawing 13 has two interconnections that are both labeled as Interconnection "E". Profile Drawing on Sheet 30 has the 12" Interconnection "E" at 117 LF and Sheet 30A has it at 17 LF. Which is correct?

A. *This matter is addressed in this Addendum.*

3. Of the six permits listed on the agenda distributed at the pre-bid conference on June 14th, please clarify which ones must be obtained/paid for by the Contractor.
 - A. ***Four permits have been obtained and are provided in the Appendices to the Contract Documents. The Fairfax County Park Authority Construction Permit is to be obtained by the Contractor, and the Noise Variance is to be obtained by Fairfax Water, see Section 01410 for additional information.***
4. During the pre-bid meeting there were comments made about "agreements" with the Fairfax County Park Authority concerning this project. Please provide the bidders with specific details regarding what, if any, agreements with the Park Authority have been made for this project. Currently there is not direction, other than not allowed, for storage or laydown area for materials associated with this work. Will the Park Authority allow the contractor to store materials on their property and if so how much area and how long will that be allowed?
 - A. ***No agreements with the Fairfax County Park Authority are available. Bidder shall follow the Contract Documents as written regarding storage and laydown area requirements.***
5. Will Fairfax Water allow storage of materials at the Prout Tank location?
 - A. ***Limited space is available for storage of materials at the Prout Tank site, contingent on approval from Fairfax Water.***
6. Several trees have been identified on the plans and documents to be saved during construction. Who is responsible for documenting the existing condition of the trees prior to construction? If the trees to be saved die after construction through those areas who is responsible for replacement? Existing roots will be damaged or cut during water main installation and may result in future death of the tree, please clarify?
 - A. ***Existing conditions will be documented during the Preconstruction Survey. Protection of trees is addressed in the Contract Documents, see 01500-6 1.08.E.1.***
7. How will any/all obstructions, if encountered during trenchless crossing, be paid? It would seem, based on the road profile near trenchless location 4+18 to 6+10, that existing Lee Highway was built with fill and without test pit info in the existing roadway, obstructions could be possible?
 - A. ***This matter is addressed in the Contract Documents, see 00700-5 General Conditions, Article 2.A.5.***
8. Is this contract Buy America?
 - A. ***No***
9. The footage for 12" DIP W/M is incorrect on the bid form. There is 320 LF of 12" water main – not 190 LF.
 - A. ***This matter is addressed in this Addendum. The Bid Form has been revised to change the Estimated Quantity for Contract Item 2c (12-inch Ductile Iron Water Main (Zinc Coated) Installation) from 190 L.F. to 320 L.F.***
10. The profile for Interconnection "B" on Sheet 28 does not match the plan view on Sheet 13.

A. This matter is addressed in this Addendum.

III. Attachments

Contract Drawing Sheets 11, 13, 25, 28, 30A, and 35
Section 00400 (Bid Form)

IV. Acknowledgement

Acknowledge your receipt of, and compliance with, this Addendum by either signing the attached acknowledgement, or referencing its receipt and your compliance, in your bid.

END OF ADDENDUM NO. 2

ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM # 2

I certify that the information contained in the proposal submitted on behalf of the below named firm incorporates any and all changes to the original specification. I further certify by my signature below, that I am fully authorized to acknowledge receipt of the above addendum and also bind the below named firm to the terms, conditions and specifications of the RFP and any changes thereto made by this addendum.

ACKNOWLEDGED BY:

FOR: _____
Company Name

Date

Signature of Authorized Agent

Printed/typed name

Title

**SECTION 00400
BID FORM**

**IFB No. 18-53
PROJECT 2545, DIVISION 2
LEE HIGHWAY TRANSMISSION MAIN**

To Fairfax Water, 8570 Executive Park Avenue, Fairfax, Virginia, 22031:

Submitted by:

Name of Bidder: _____
(Legal Name of partnership, corporation or other form of entity)

Bidder's Mailing Address for Notices: _____

Bidder's Principal Office Address
(if different from above): _____

Form of Entity: _____

State of Organization: _____

Telephone No.: _____

Fax No.: _____

Bidder's Designated Contact Person: _____

The above-named Bidder affirms and declares:

1. This Bid is made without any understanding, agreement or connection with any other individual, partnership, corporation or other entity making a bid for the same purpose, and is in all respects fair and without collusion or fraud.
2. The Bidder is not in arrears to Fairfax Water or Fairfax County upon debt or contract, and is not in default, as surety or otherwise, upon any obligation to Fairfax Water or Fairfax County.
3. No officer or employee whose salary is payable in whole or in part by Fairfax Water is presently nor shall become interested, directly or indirectly, as a contracting party, partner, stockholder, surety or otherwise, in this Bid, or in the performance of the Contract, or in the supplies, materials, or equipment and work or labor to which it relates, or in any portion of the profits thereof.
4. All proposed goods and services shall satisfy fully the requirements of the Contract Documents.
5. The Bidder is financially solvent and sufficiently experienced and competent to perform the Work.

6. The Bidder has carefully examined the site of the Work and, from his own investigations, is satisfied as to the nature and location of the Work; the character, quality and quantity of existing materials and all conditions likely to be encountered; the kind and extent of equipment and other facilities needed for the performance of the Work; the general and local conditions; and all other items which reasonably may be expected to affect the Work or its performance.
7. The undersigned bidder hereby represents and warrants to Fairfax Water that the bidder: (a) has reviewed and thoroughly understands the scope, terms and conditions set forth in this IFB; (b) has made due inquiry of Fairfax Water as to the existence of any addenda issued in connection with this IFB; (c) is satisfied that it has received any and all such addenda and the bidder has taken the contents thereof into consideration when preparing and submitting this Bid; and (d) accepts full and complete responsibility for the receipt of any and all such addenda and waives any claim of mistake or error in its Bid based upon its failure, in fact, to have reviewed all applicable addenda.
8. The undersigned bidder also declares that it has carefully examined and fully understands all the component parts of the Contract Documents and agrees, if awarded the Contract, to execute the Agreement and furnish the required contract security and evidence of insurance required by the Contract Documents, and to perform all of the Work in strict accordance with the terms of the Contract Documents for the prices set forth on the following page(s).

FAIRFAX WATER
IFB No. 18-53
PROJECT 2545, DIVISION 2
LEE HIGHWAY TRANSMISSION MAIN

INSTRUCTIONS - The Bidder shall fill in all blanks providing the following: The Bidder's proposed Unit Price in words; the Bidder's proposed Unit Price in figures; and the Bidder's proposed computed total price in figures, for each Contract Item described below. (The computed total price is obtained by multiplying the Estimated Quantity by the Bidder's proposed Unit Price.) Written amounts shall govern in case of discrepancy between the amounts stated in writing and the amounts stated in figures. In case of discrepancy between unit prices and totals, unit prices will prevail.

All blanks shall be filled in.

CONT. ITEM NO.	DESCRIPTION OF WORK PRICE IN WORDS	ESTIMATED QUANTITY	UNIT PRICE	COMPUTED TOTAL PRICE
1	Clearing and Grubbing _____ _____ Dollars and _____ Cents Per Lump Sum	L.S.	\$ _____	\$ _____
2a	24-inch Ductile Iron Water Main (Zinc-Coated) Installation _____ _____ Dollars And _____ Cents Per Linear Foot	9,400 L.F.	\$ _____	\$ _____
2b	16-inch Ductile Iron Water Main (Zinc-Coated) Installation _____ _____ Dollars And _____ Cents Per Linear Foot	1,170 L.F.	\$ _____	\$ _____
2c	12-inch Ductile Iron Water Main (Zinc-Coated) Installation _____ _____ Dollars And _____ Cents Per Linear Foot	320 L.F.	\$ _____	\$ _____

CONT. ITEM NO.	DESCRIPTION OF WORK PRICE IN WORDS	ESTIMATED QUANTITY	UNIT PRICE	COMPUTED TOTAL PRICE
2d	8-Inch Ductile Iron Water Main (Zinc-Coated) Installation _____ _____ Dollars and _____ Cents Per Linear Foot	590 L. F.	\$ _____	\$ _____
2e	6-inch Ductile Iron Water Main (Zinc-Coated) Installation _____ _____ Dollars and _____ Cents Per Linear Foot	370 L.F.	\$ _____	\$ _____
2f	4-inch Ductile Iron Water Main (Zinc-Coated) Installation _____ _____ Dollars and _____ Cents Per Linear Foot	340 L.F.	\$ _____	\$ _____
2g	10-inch Ductile Iron Water Main (Zinc-Coated) Installation _____ _____ Dollars and _____ Cents Per Linear Foot	30 L.F.	\$ _____	\$ _____
2h	36-inch Ductile Iron Water Main (Zinc-Coated) Tie-In _____ _____ Dollars and _____ Cents Per Lump Sum	L.S.	\$ _____	\$ _____
3	2-inch Air Release Assembly _____ _____ Dollars and _____ Cents Per Each	12 Each	\$ _____	\$ _____

CONT. ITEM NO.	DESCRIPTION OF WORK PRICE IN WORDS	ESTIMATED QUANTITY	UNIT PRICE	COMPUTED TOTAL PRICE
4	2-inch Blow-Offs _____ _____ Dollars and _____ Cents Per Each	3 Each	\$ _____	\$ _____
5a	Hydrants _____ _____ Dollars and _____ Cents Per Each	10 Each	\$ _____	\$ _____
5b	Headwall Blow-Offs _____ _____ Dollars and _____ Cents Per Each	2 Each	\$ _____	\$ _____
5c	Air Release Hydrant Assembly _____ _____ Dollars and _____ Cents Per Each	2 Each	\$ _____	\$ _____
6a	16-inch PRV Vault at Prout Hill Tank Site _____ _____ Dollars and _____ Cents Per Lump Sum	L.S.	\$ _____	\$ _____
6b	8-inch PRV Vault at Hollywood Road _____ _____ Dollars and _____ Cents Per Lump Sum	L.S.	\$ _____	\$ _____

CONT. ITEM NO.	DESCRIPTION OF WORK PRICE IN WORDS	ESTIMATED QUANTITY	UNIT PRICE	COMPUTED TOTAL PRICE
6c	Vault Abandonment _____ _____ Dollars and _____ Cents Per Each	3 Each	\$ _____	\$ _____
7a	42-inch Trenchless Crossing at Lee Highway, Station 4+18 to Station 6+10 _____ _____ Dollars and _____ Cents Per Linear Foot	192 L.F.	\$ _____	\$ _____
7b	42-inch Trenchless Crossing at Lee Highway, Station 68+88 to Station 69+88 _____ _____ Dollars and _____ Cents Per Linear Foot	100 L.F.	\$ _____	\$ _____
8a	Corrosion Control – Type IS Test Station _____ _____ Dollars and _____ Cents Per Each	1 Each	\$ _____	\$ _____
8b	Corrosion Control – Type TD Test Station Assembly _____ _____ Dollars and _____ Cents Per Each	13 Each	\$ _____	\$ _____
8c	Corrosion Control – Type TD-2 Test Station Assembly with 2 Grounding Mats _____ _____ Dollars and _____ Cents Per Each	2 Each	\$ _____	\$ _____

CONT. ITEM NO.	DESCRIPTION OF WORK PRICE IN WORDS	ESTIMATED QUANTITY	UNIT PRICE	COMPUTED TOTAL PRICE
8d	Corrosion Control – Type CS Test Station _____ _____ Dollars and _____ Cents Per Each	4 Each	\$ _____	\$ _____
8e	Corrosion Control – Type I Test Station _____ _____ Dollars and _____ Cents Per Each	1 Each	\$ _____	\$ _____
9	Service Line Reconnection _____ _____ Dollars and _____ Cents Per Each	41 Each	\$ _____	\$ _____
10a	2-inch Parking Lot, Driveway, and Trail Asphalt Concrete Surface Course Pavement Removal and Replacement _____ _____ Dollars and _____ Cents Per Square Yard	3,090 S.Y.	\$ _____	\$ _____
10b	VDOT Roadway 1 1/2-inch Asphalt Concrete Surface Course Pavement Overlay and 1 1/2-inch Pavement Planing of Existing Surfaces _____ _____ Dollars and _____ Cents Per Square Yard	21,400 S.Y.	\$ _____	\$ _____
11	Concrete Curb & Gutter Replacement _____ _____ Dollars and _____ Cents Per Linear Foot	1,600 L.F.	\$ _____	\$ _____

CONT. ITEM NO.	DESCRIPTION OF WORK PRICE IN WORDS	ESTIMATED QUANTITY	UNIT PRICE	COMPUTED TOTAL PRICE
12	Concrete Driveway/Sidewalk/Curb Ramp Replacement _____ _____ Dollars and _____ Cents Per Square Yard	550 S.Y.	\$ _____	\$ _____
13	Seeding and Fertilizing _____ _____ Dollars and _____ Cents Per Square Yard	6,970 S.Y.	\$ _____	\$ _____
14	Additional Excavation (Contingent Contract Item) _____ _____ Dollars and _____ Cents Per Cubic Yard	500 C.Y.	\$ _____	\$ _____
15	Additional Class "D" Concrete (Contingent Contract Item) _____ _____ Dollars and _____ Cents Per Cubic Yard	100 C.Y.	\$ _____	\$ _____
16	Additional Select Fill Material - Crushed Stone (Contingent Contract Item) _____ _____ Dollars and _____ Cents Per Cubic Yard	500 C.Y.	\$ _____	\$ _____
17	Landscaping - Prout Hill Tank Site _____ _____ Dollars and _____ Cents Per Lump Sum	L.S.	\$ _____	\$ _____

CONT. ITEM NO.	DESCRIPTION OF WORK PRICE IN WORDS	ESTIMATED QUANTITY	UNIT PRICE	COMPUTED TOTAL PRICE
18	FKM/Viton Gaskets and Petroleum- Contaminated Soil (Removal and Disposal) (Bid Allowance) <u>One Hundred Fifty Thousand</u> Dollars and <u>Zero</u> Cents	N/A	N/A	<u>\$150,000</u>
19	Landscaping (Bid Allowance) <u>Twenty-Five Thousand</u> Dollars and <u>Zero</u> Cents	N/A	N/A	<u>\$25,000</u>
Computed Total Amount for All Contract Items (Sum of Contract Items 1 through 19 above) _____ _____ _____ Dollars and _____ _____ Cents			\$ _____	

All blanks must be filled in:

In submitting this Bid, it is understood that the right is reserved by Fairfax Water to reject any and all Bids. It is agreed that this Bid may not be withdrawn for a period of ninety (90) days from the date fixed for opening of the Bids.

Accompanying this Bid, at the election of the undersigned bidder, is: (i) a certified check, (ii) a cash escrow, or (iii) a bid bond in the sum of _____ Dollars (\$_____), which certified check shall become the property of Fairfax Water, or which cash escrow or bid bond shall become forthwith due and payable to Fairfax Water, if this Bid shall be accepted by Fairfax Water and the undersigned shall fail to execute a contract with, and to furnish the required contract security and certificates of insurance to, Fairfax Water, within 10 days after the date of a written notice by Fairfax Water to the undersigned so to do; however, no forfeiture under a bid bond or other such bid security shall exceed the difference between the bid for which the bond or other bid security was posted and the next low bid.

Date: _____

(Printed Legal Name of Bidder)

By: _____
(Signature of Bidder's Authorized Representative)

Printed Name: _____

Title: _____

Bidder's Virginia Contractor's Registration Number: _____

State in which Bidder's Principal Office is Located: _____

ESCROW OPTION (Retainage Funds):

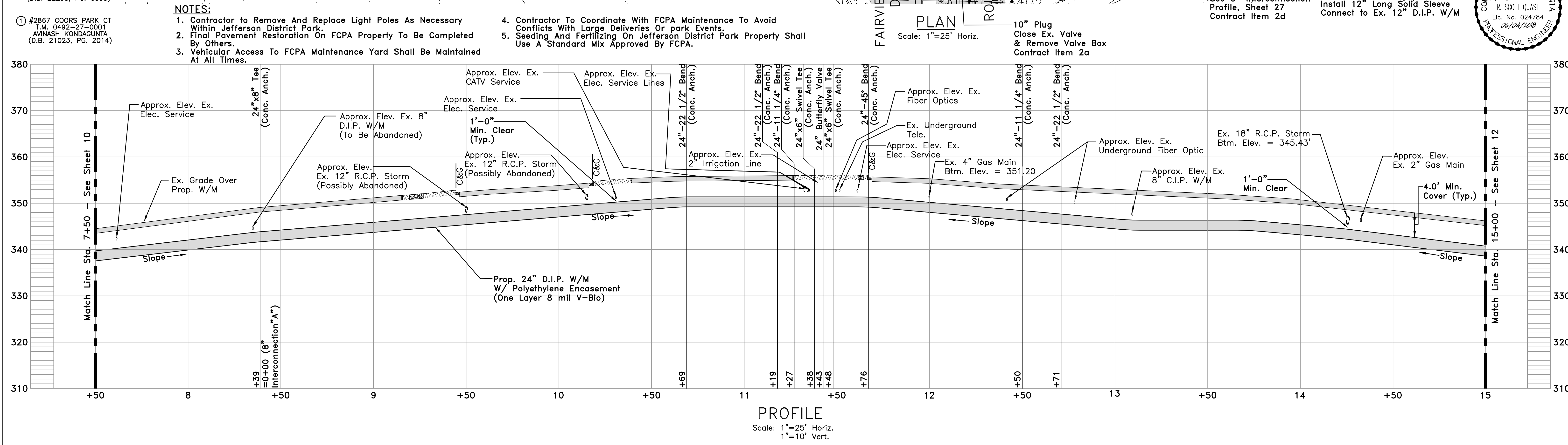
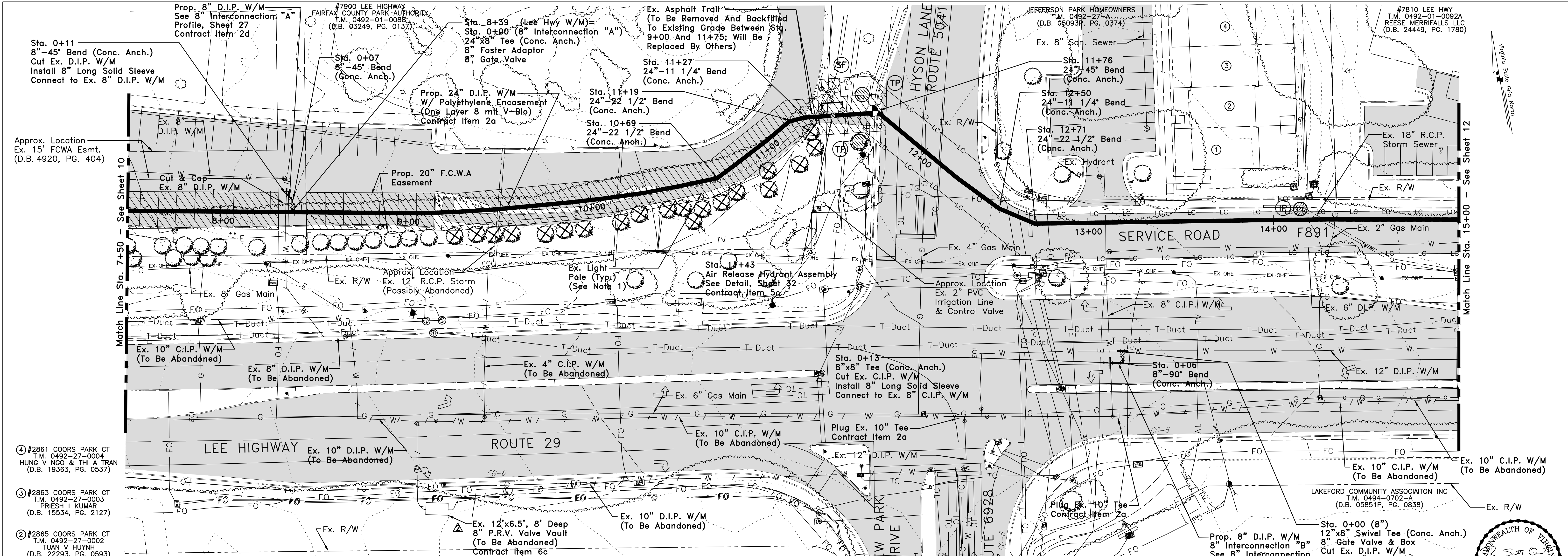
_____ elects _____, does not elect _____ to utilize our
(Printed Legal Name of Bidder)
option to have retainage funds placed within an escrow account as outlined within Section 00850 of these Contract Documents.

Pursuant to Title 13.1 or Title 50 of the Virginia Code provide the identification number issued to your firm by the Virginia State Corporation Commission (VSCC) in the space provided below. If your firm is not required to be authorized to transact business under Title 12.1 or Title 50, or any other law; provide a statement why your firm is not required to be so authorized.

_____	_____
Company Name	Identification Number

If you do not have a VSCC identification number, explain why it is not required in the space below:

END OF SECTION 00400



FAIRFAX WATER
PLANNING & ENGINEERING
DIVISION

DESIGNED: PA
DRAWN: MAR/SRB
CHECKED: RSQ

NO. DATE

6/27/18

ADDENDUM NO. 2 - ADDED EX. VAULT
DIMENSIONS

SCALE

25 0 25 50 FT 1"=25'
10 0 10 20 FT 1"=10'

MICHAEL BAKER
INTERNATIONAL

MICHAEL BAKER INTL., INC.
A Unit of Michael Baker Corporation
9400 Innovation Drive, Suite 110
Manassas, Virginia 20110
(703) 334-4915
Fax (703) 334-4914

LEE HIGHWAY
24" TRANSMISSION MAIN
STA. 7+50 TO STA. 15+00

PROJECT

2545

TAX MAP

DIVISION

49-2

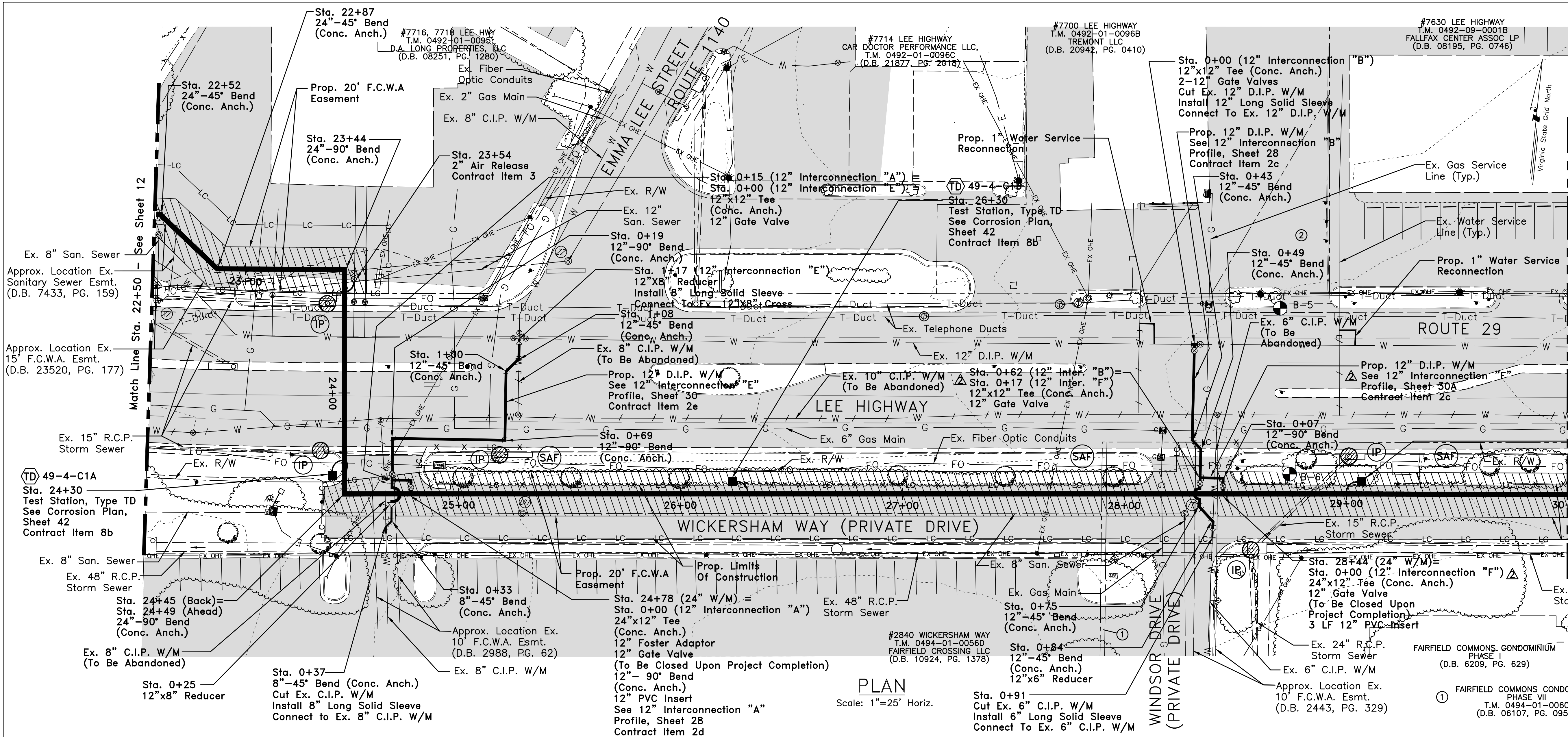
JUNE 2018

SHEET

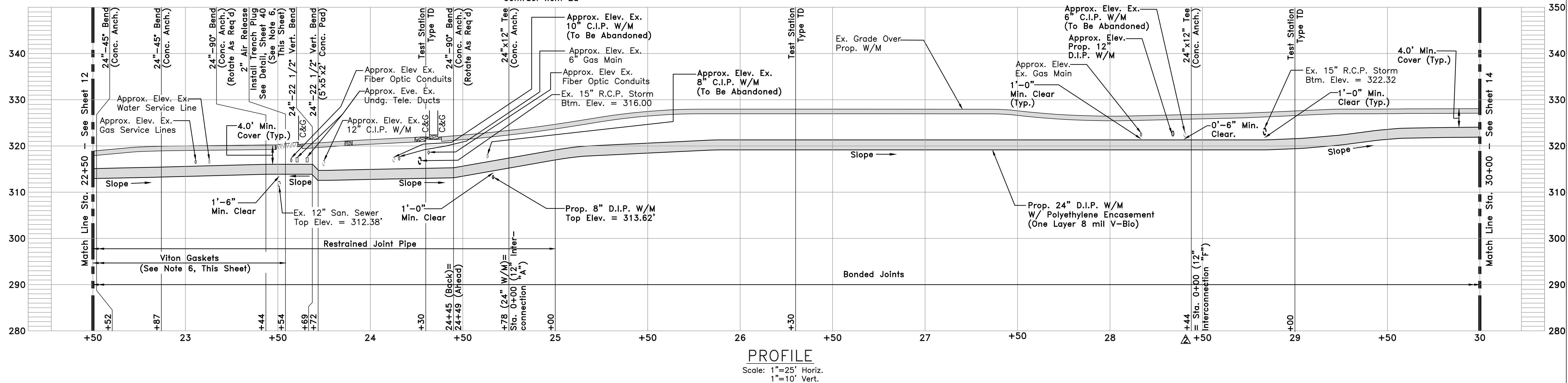
11

Of 54

W



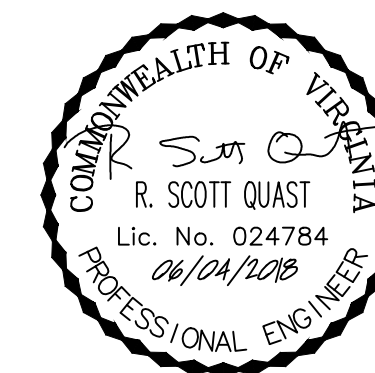
PLAN
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PROFILE
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1"=10' Vert.

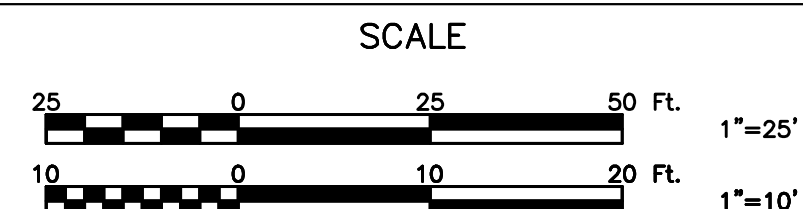
Notes:

- For Pavement Restoration Of Private Property See Sheets 6 And 7.
- Contractor To Protect Existing Boxwood Bushes Along Wickersham Way By The Use Of Safety Fence.
- Night Work (7:30 PM – 5:30 AM) Required For Water Main Installation On Maddox/Caplan And D.A. Long Properties Shall Be In Accordance With Section 01410, 01500, And Easement Documents In Appendix Of Contract Documents.
- Work Within Wickersham Way Shall Take Place Between 9:30 AM To 4:30 PM Monday Thru Friday To Allow For Overflow Parking During Nights And Weekends. Property Owner Will Be Responsible For Towing Vehicles Parked On Wickersham Way at 9:00 AM. See Easement Documents In Appendix Of Contract Documents For Additional Requirements.
- Test Station Boxes In The Roadway Shall Be Placed In A Standard Valve Box.
- Refer To Section 1200 Of The Specifications. If Contractor Encounters Contaminated Soils Beyond Limits Of Viton Gaskets And Trench Plug Shown In These Drawings, Then The Limits Of Viton Gaskets And Placement Of The Trench Plug Shall Be Adjusted In Accordance With Contract Item 18.
- Contractor Shall Not Enter The Fairfield Crossing LLC Property Until Authorization Is Provided By Fairfax Water.



FAIRFAX WATER
PLANNING & ENGINEERING
DIVISION

DESIGNED:	PA	6/27/18	Addendum No. 2 – Revised Name Of 12" Interconnection "E" To "F".
DRAWN:	MAR/SRB		Added Note 7 – Access To Fairfield Crossing LLC Property.
CHECKED:	RSQ		
NO.	DATE		



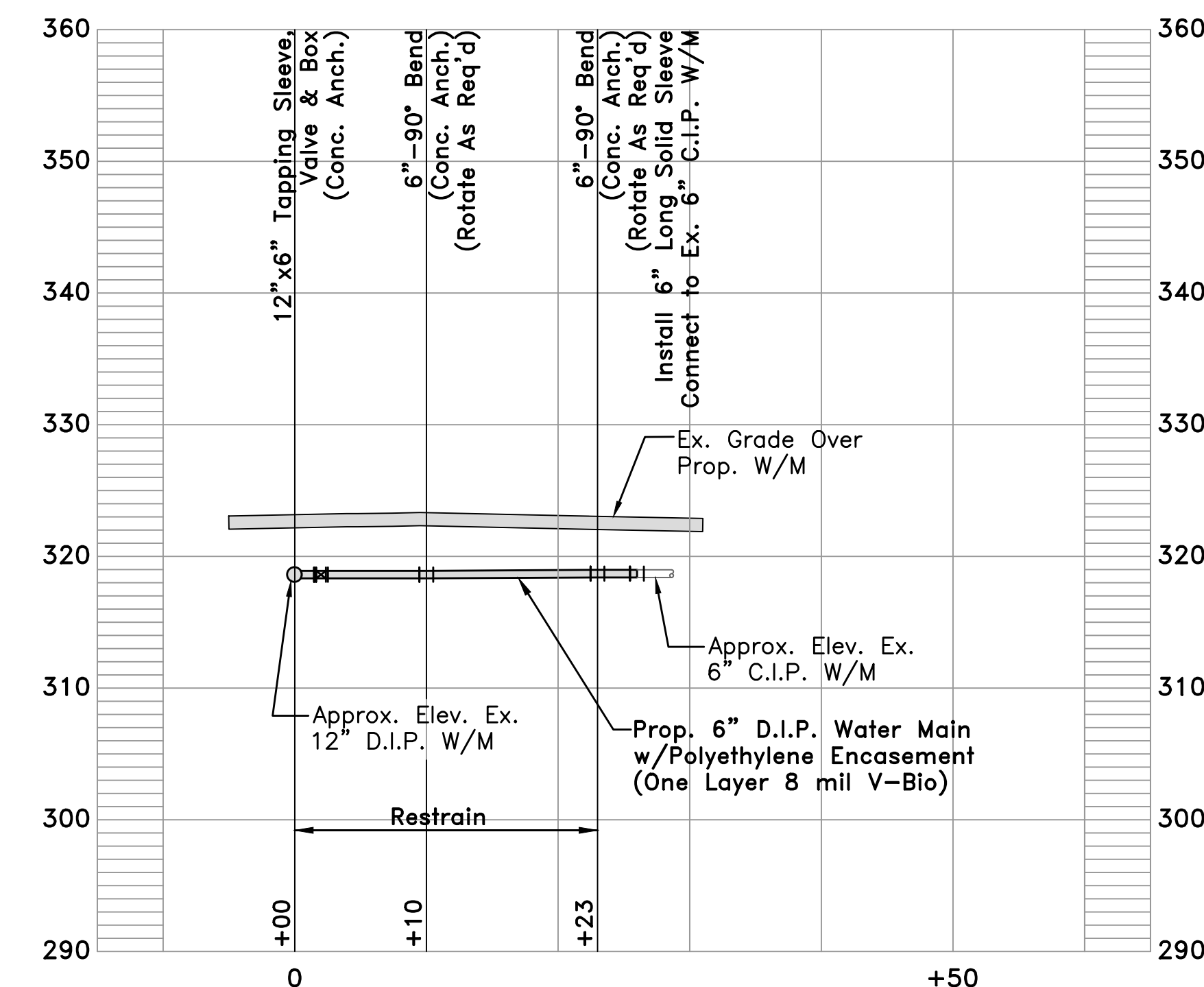
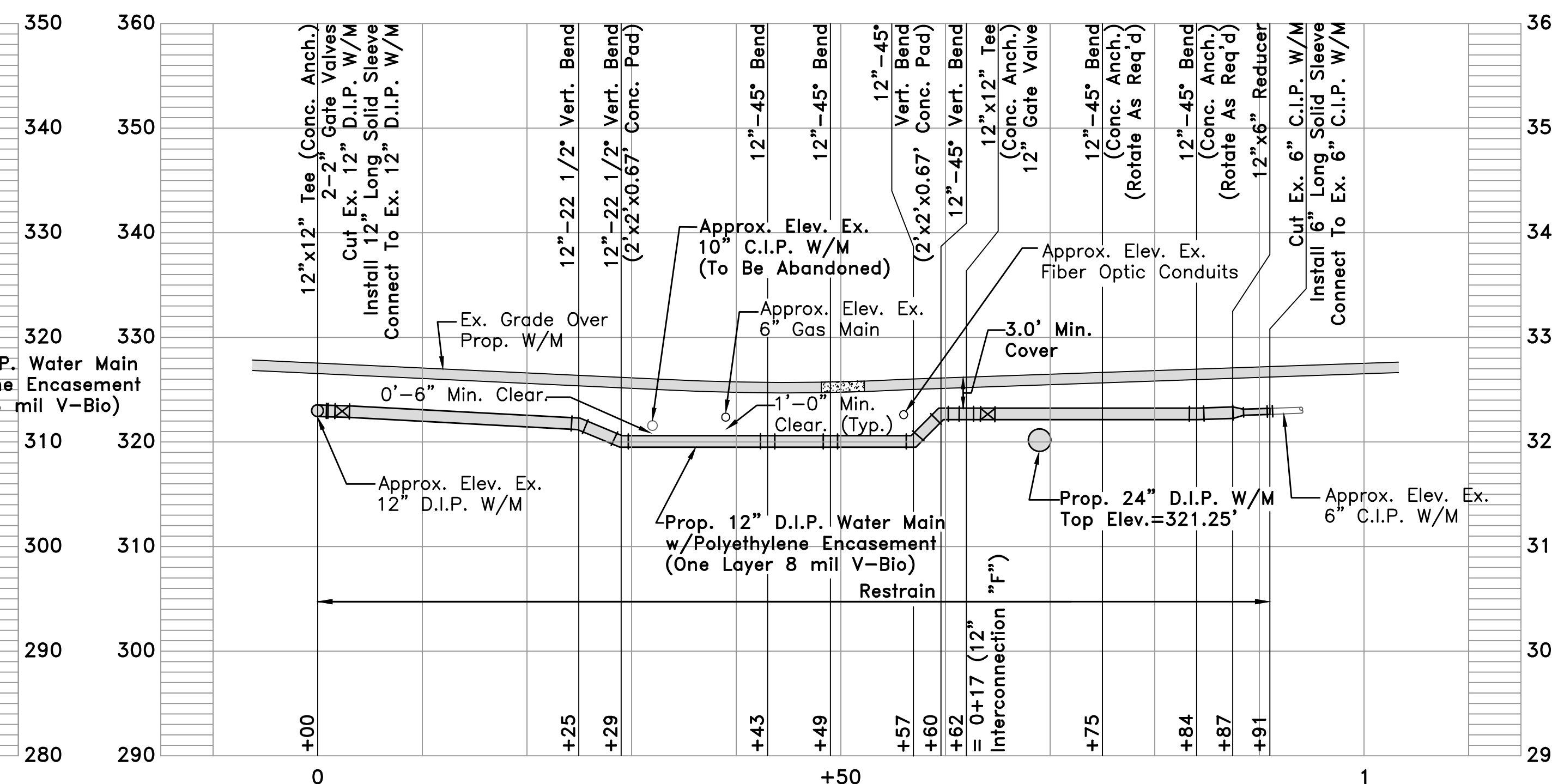
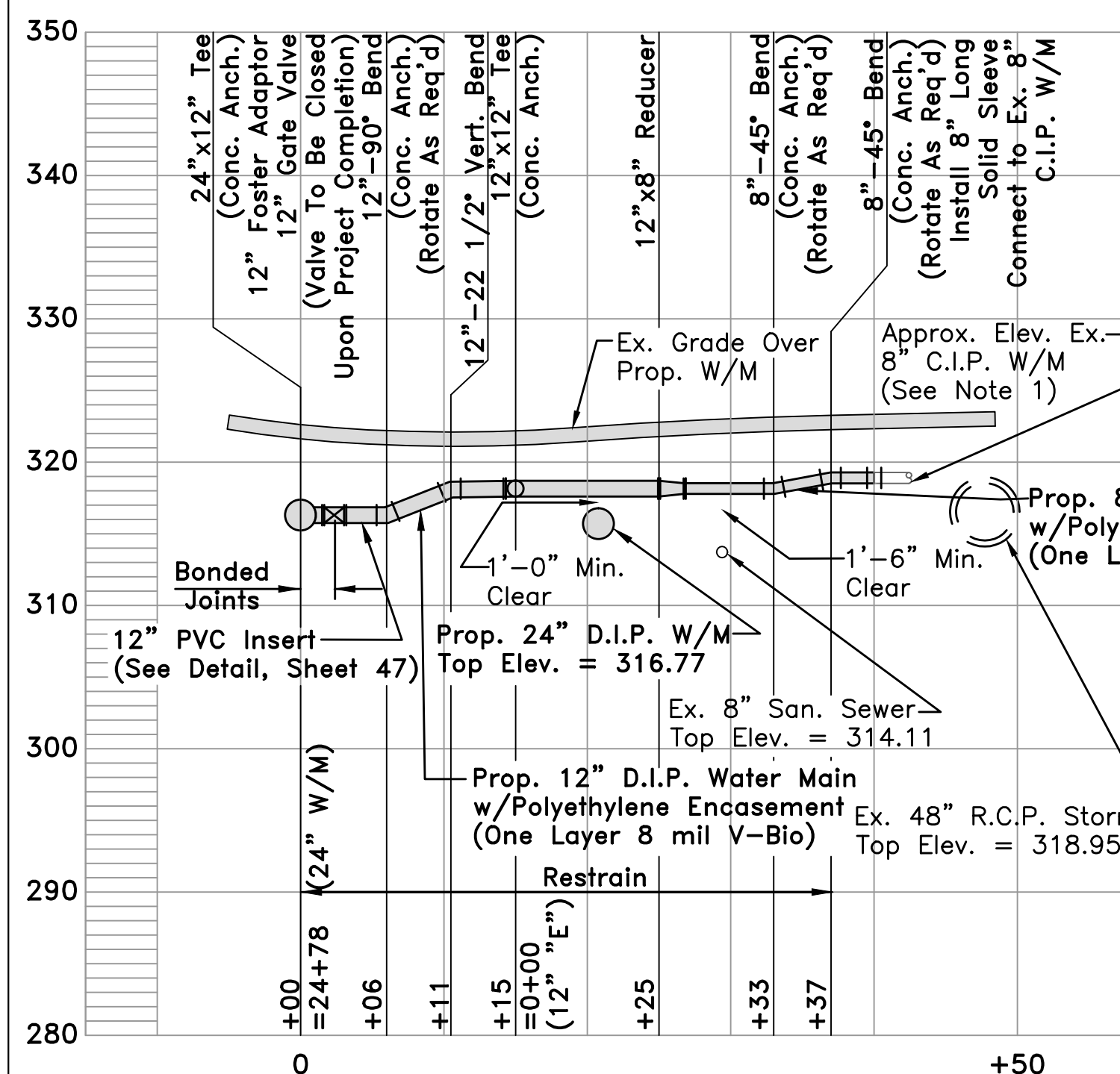
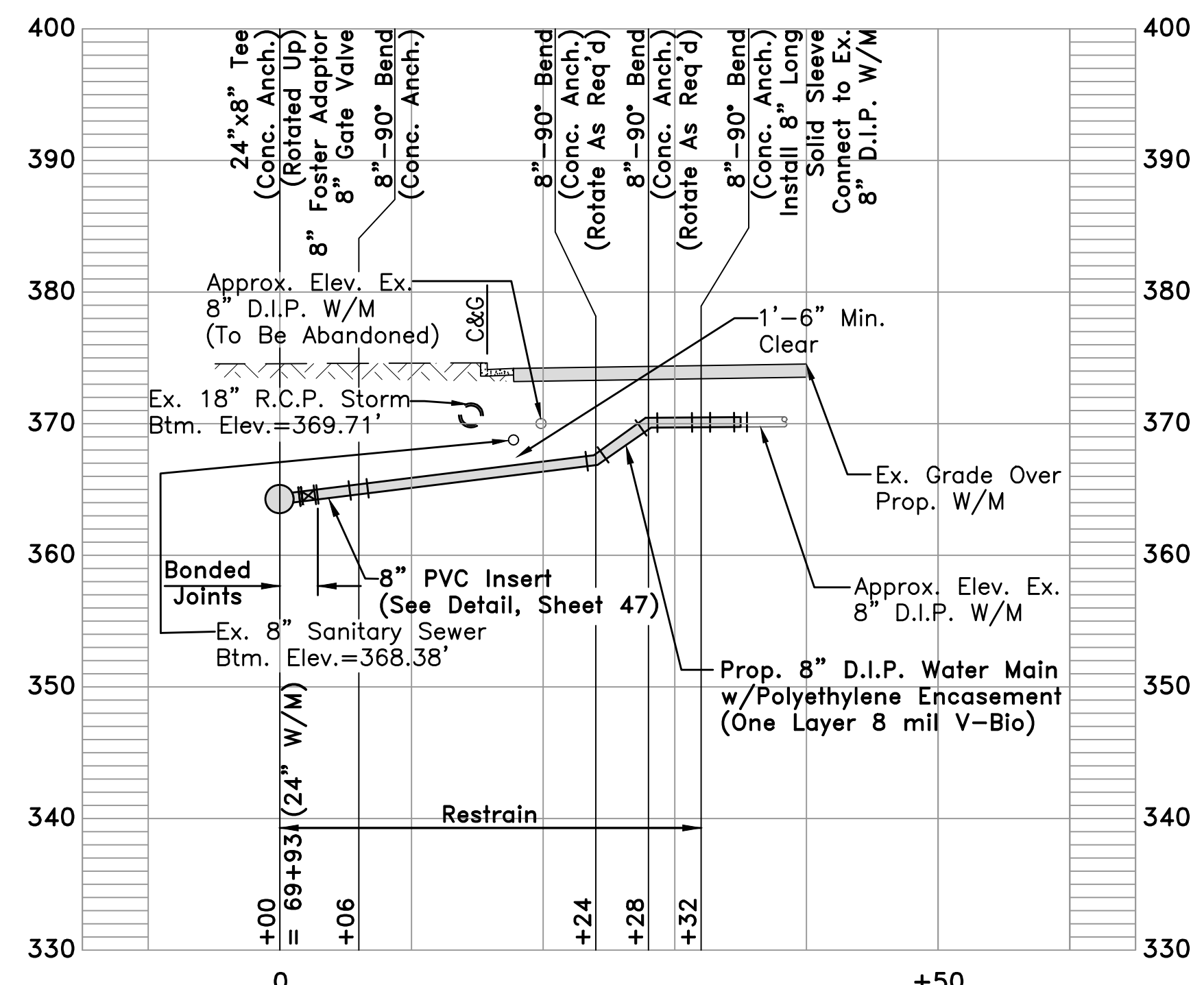
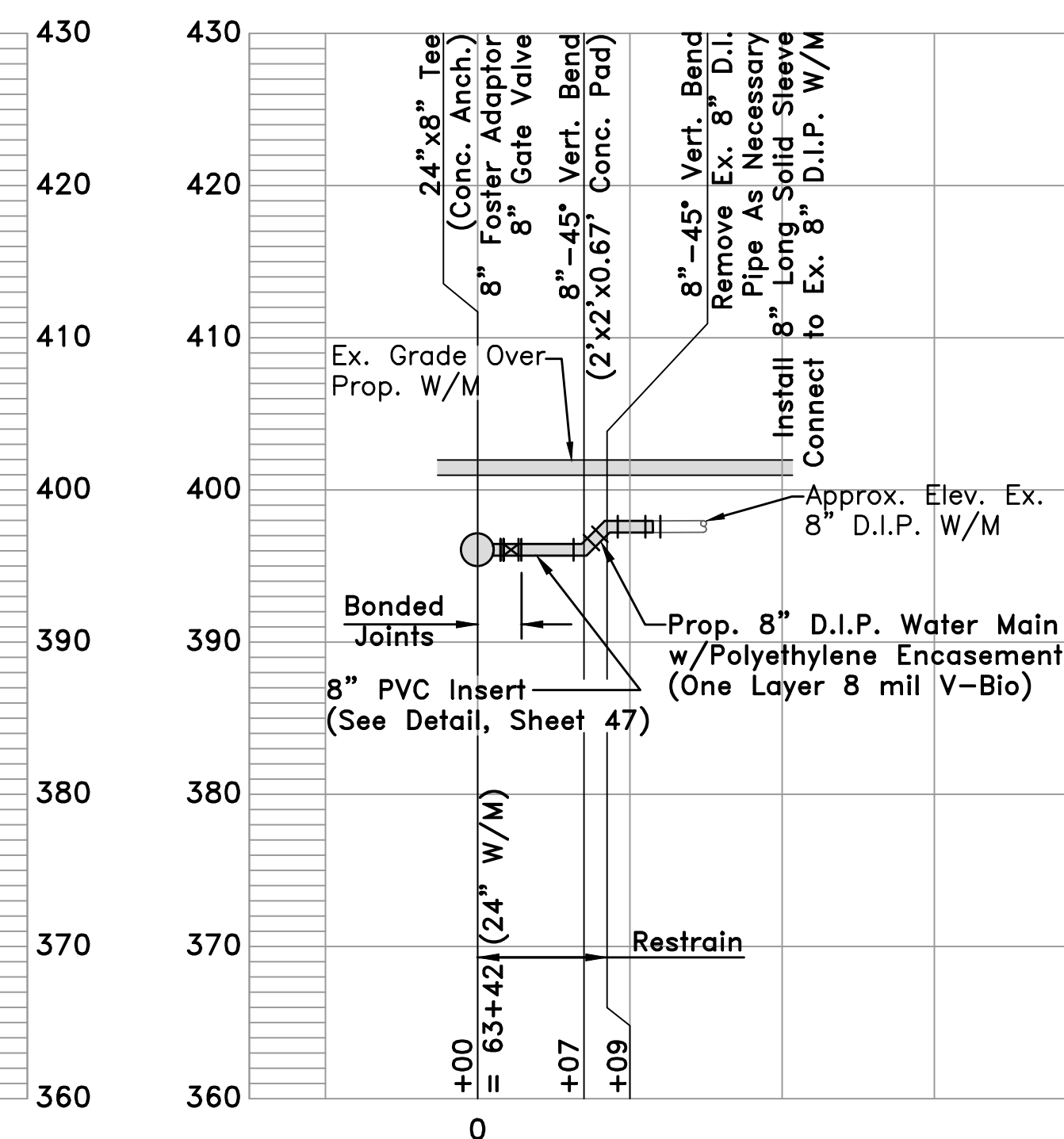
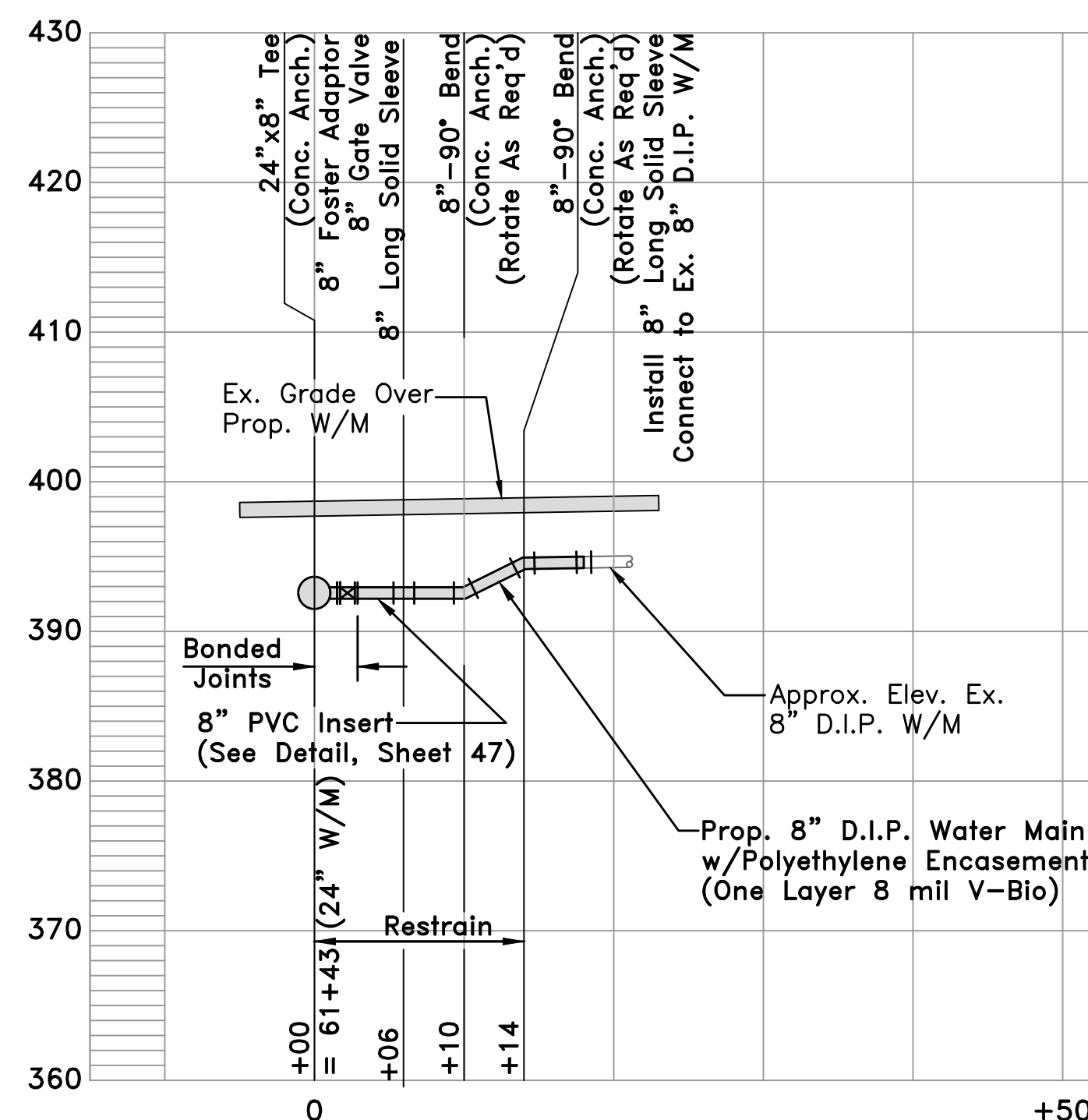
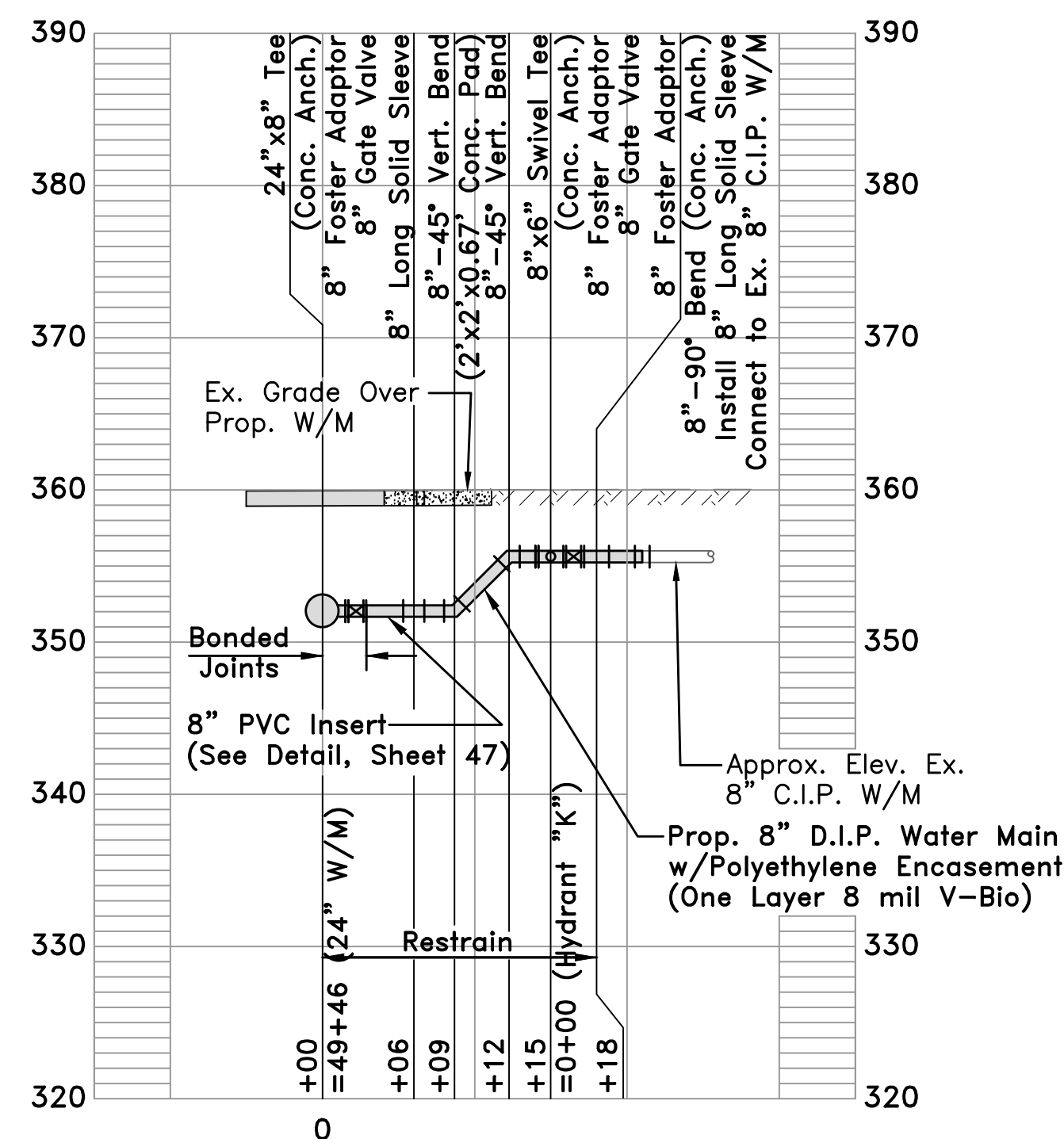
Michael Baker
INTERNATIONAL

Michael Baker Intl., Inc.
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9400 Innovation Drive, Suite 110
Manassas, Virginia 20110
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Fax (703) 334-4914

LEE HIGHWAY
24" TRANSMISSION MAIN
STA. 22+50 TO STA. 30+00

PROJECT	DIVISION	JUNE 2018
2545	2	SHEET 13
TAX MAP	49-2, 49-4	Of 54





NOTE:

1. Contractor To Verify Depth Of Existing 6" C.I.P. Water Main At Sta. 0+37 Prior To Making Tie-In.

FAIRFAX WATER PLANNING & ENGINEERING DIVISION	DESIGNED: PA	 6/27/18	Addendum No. 2 – Revised 12” Int. ”B”
	DRAWN: MAR/SRB		To Conform Plan View
	CHECKED: RSQ		
		NO. DATE	

SCALE

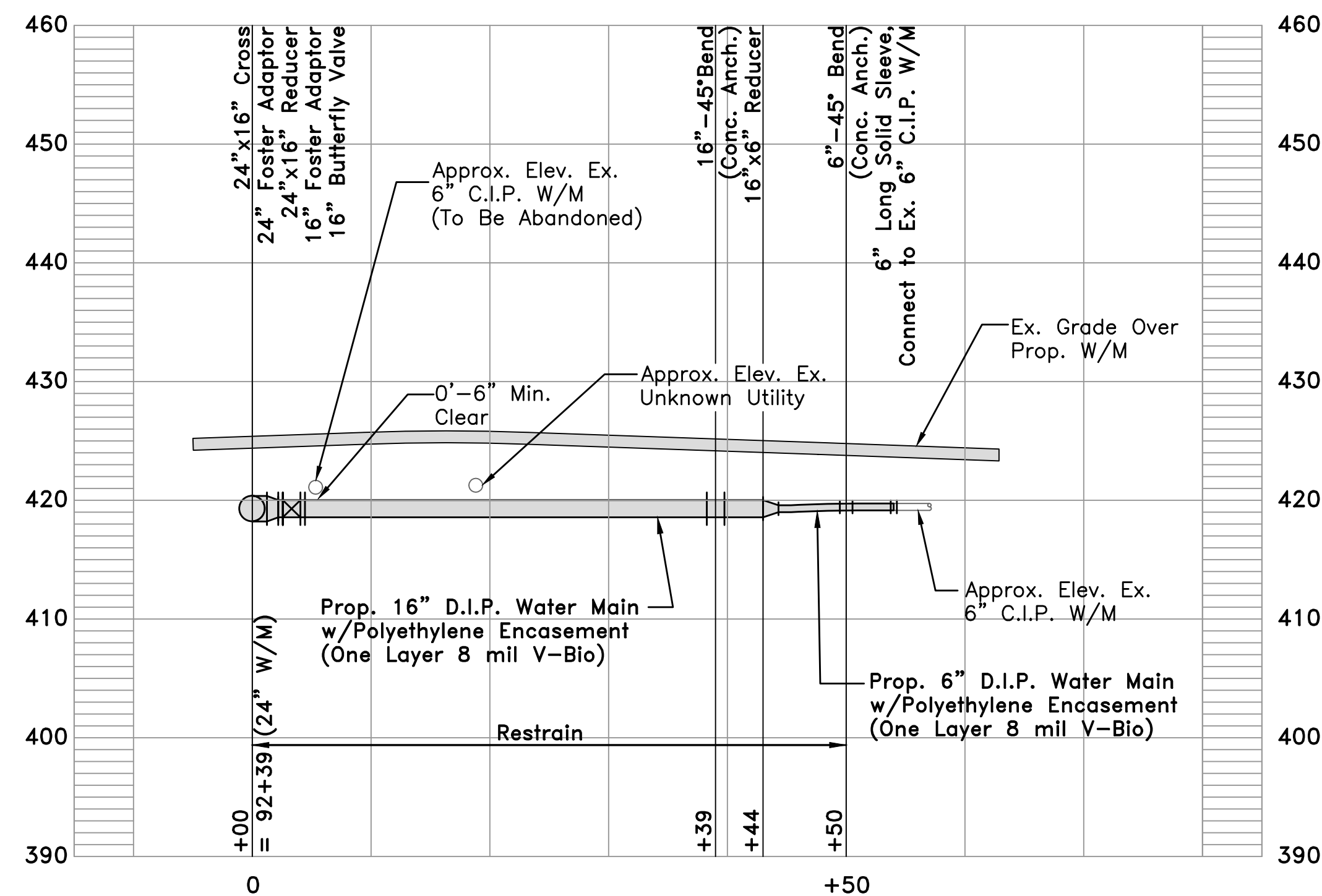
10 0 10 20 Ft. 1" = 10'

Michael Baker
INTERNATIONAL

Michael Baker Intl., Inc.
A Unit of Michael Baker Corporation
9400 Innovation Drive, Suite 110
Manassas, Virginia 20110
(703) 334-4915
Fax (703) 334-4914

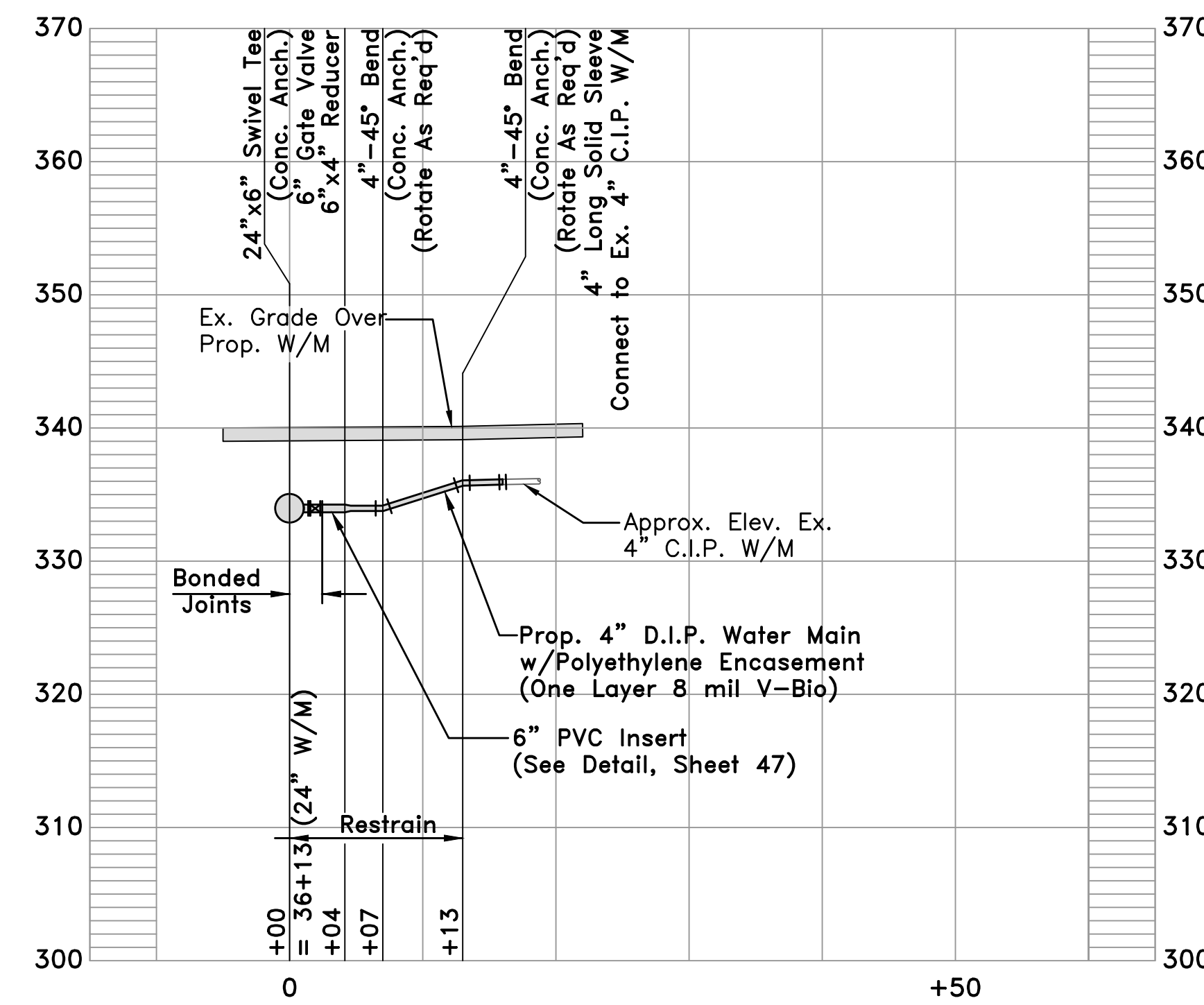
LEE HIGHWAY TRANSMISSION MAIN
MISCELLANEOUS PROFILES

PROJECT	DIVISION	JUNE 2018	
2545	2	SHEET 28	
TAX MAP	N/A	Of 54	

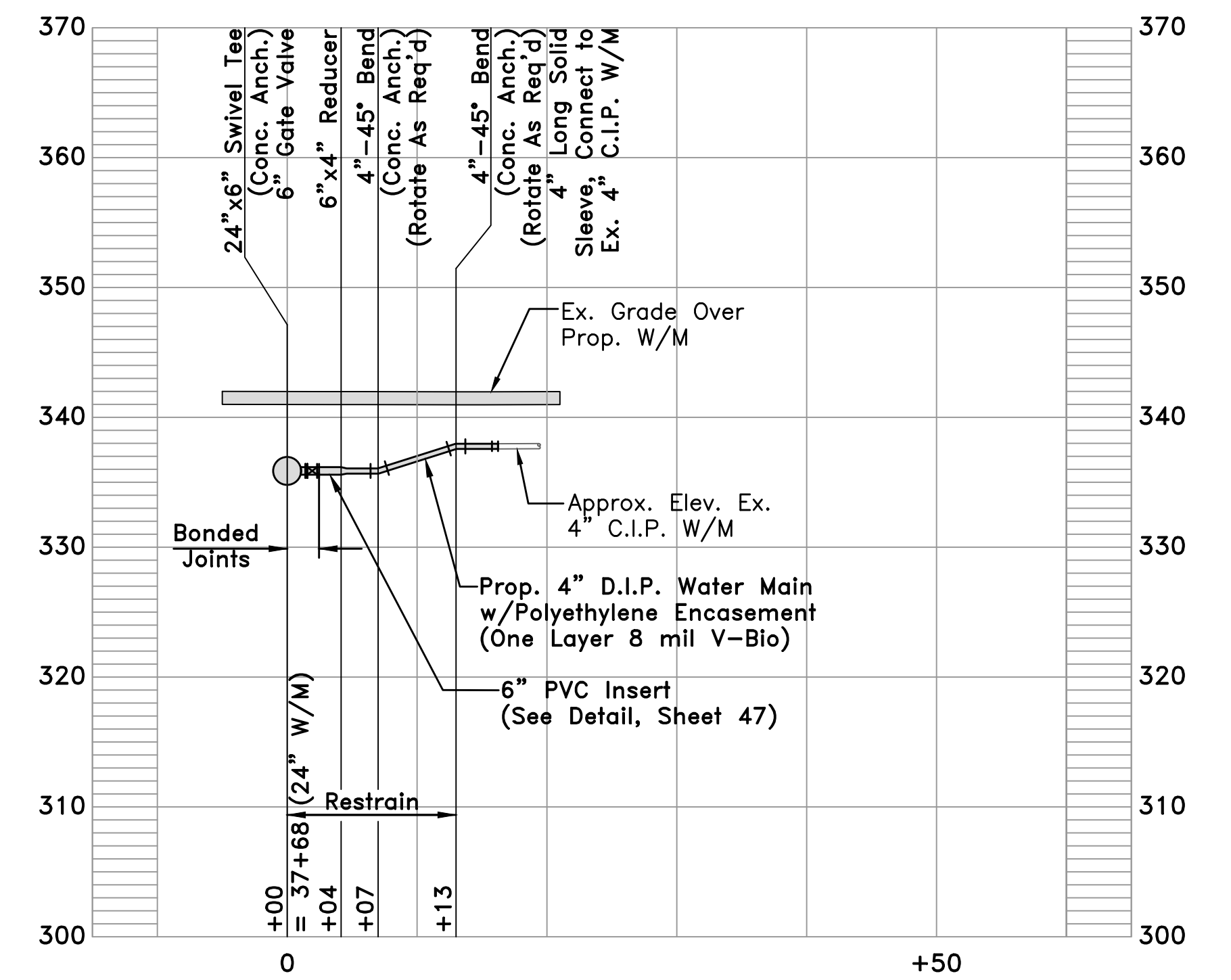


16" Interconnection "A"

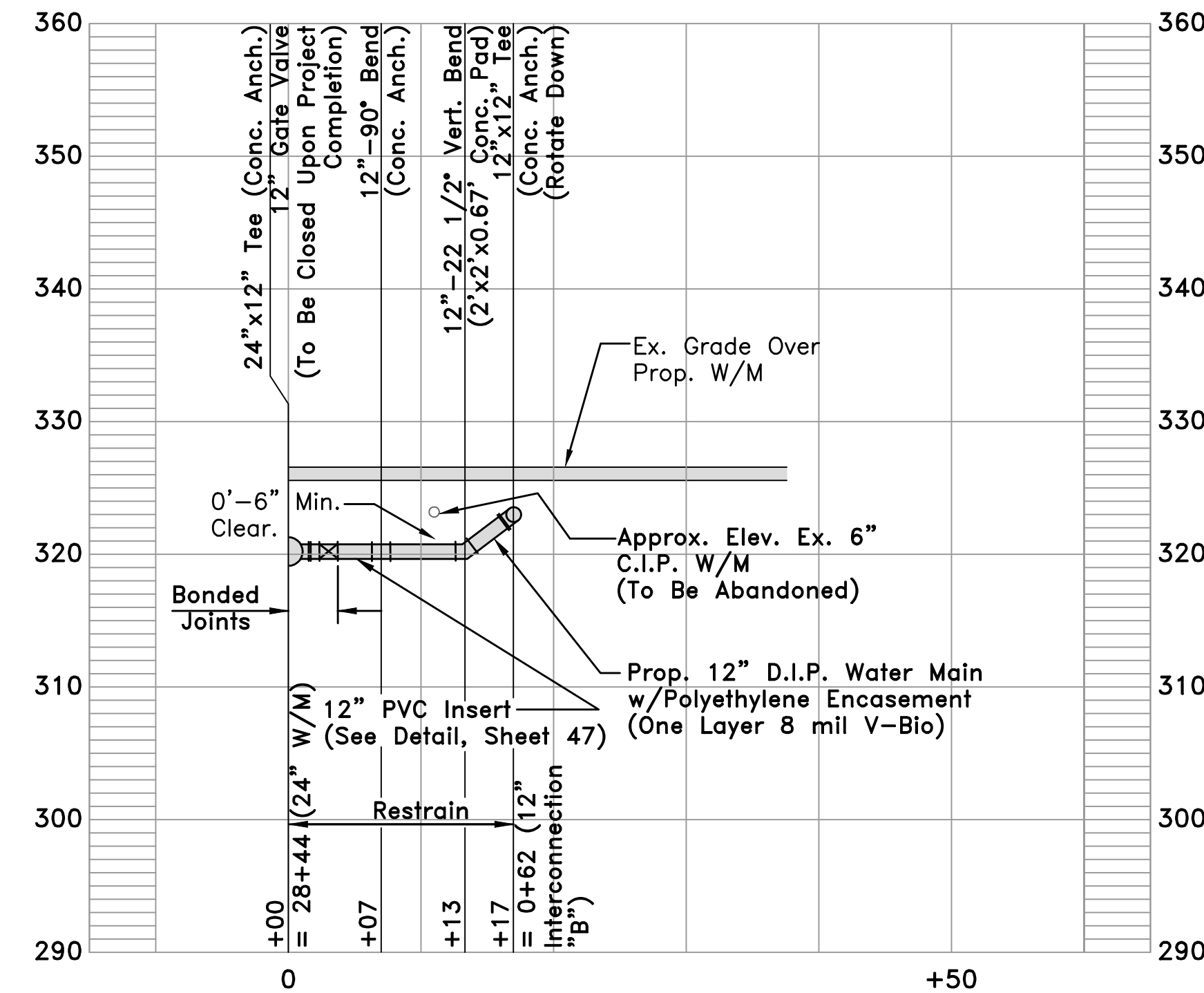
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(See Sheet 23 for Plan View)



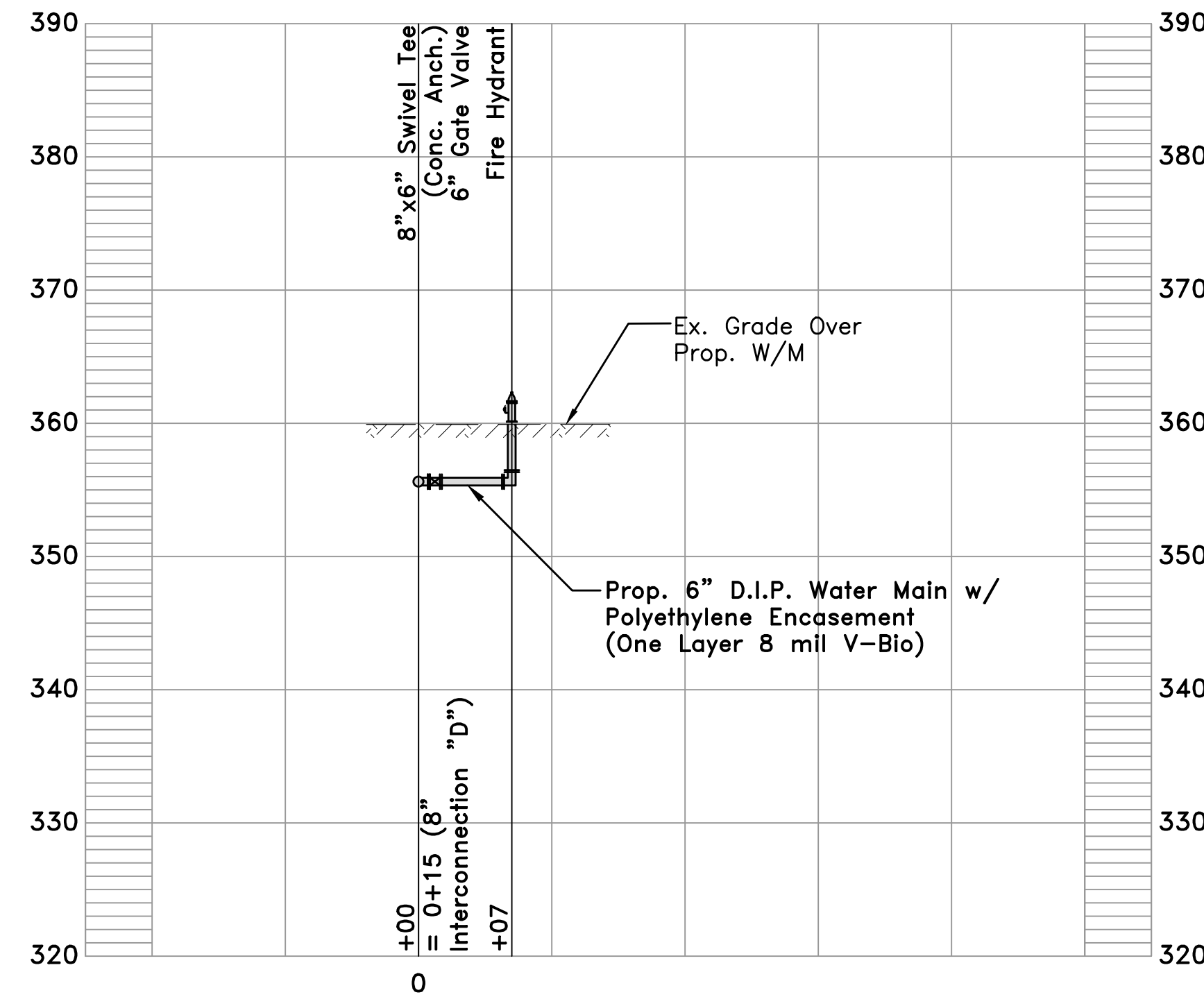
4" Interconnection "A"
Scale: 1"=10' Horz. ; 1"=10' Vert.
(See Sheet 14 for Plan View)



4" Interconnection "B"
Scale: 1"=10' Horz. ; 1"=10' Vert.
(See Sheet 15 for Plan View)



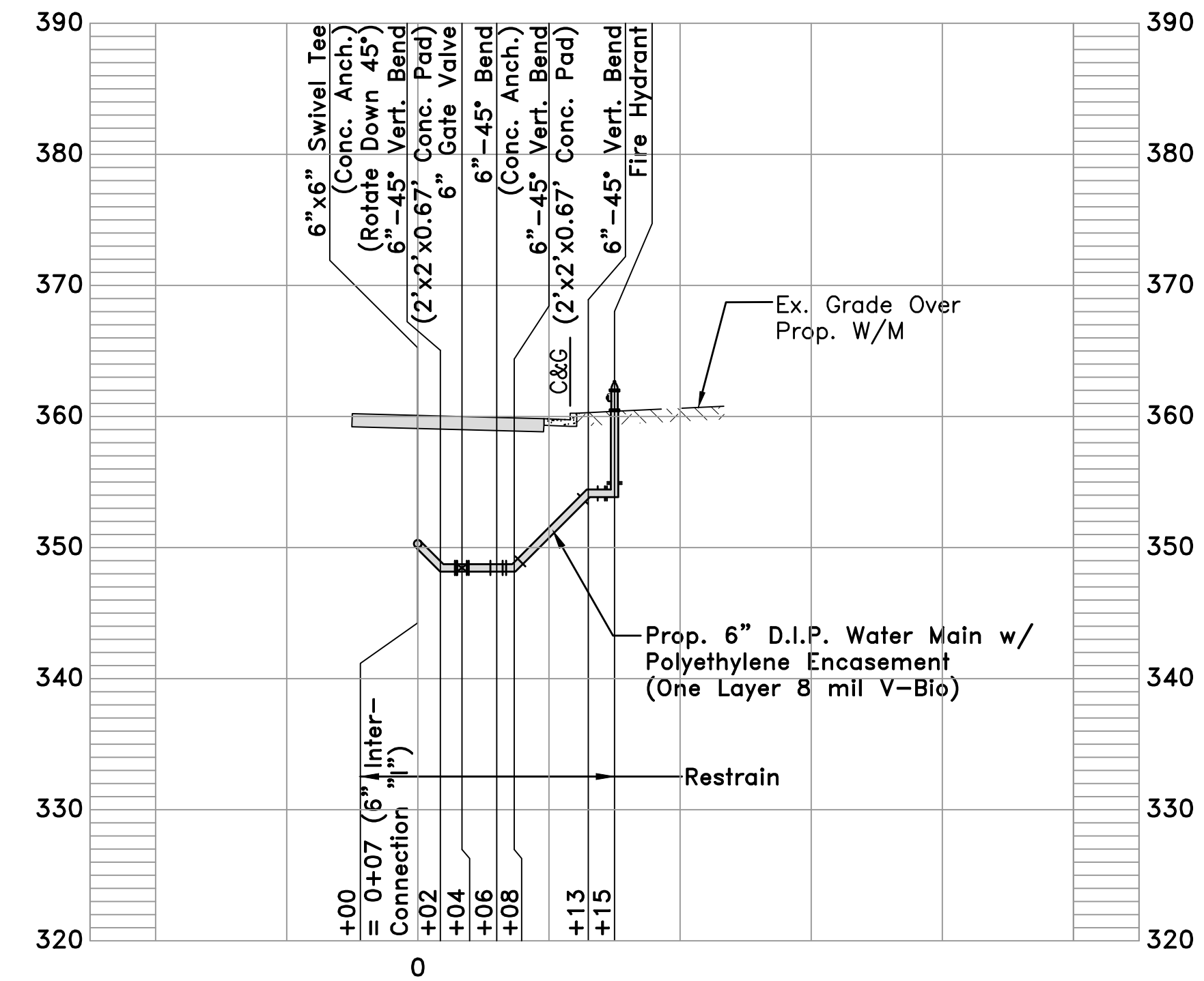
12" Interconnection "F" Δ
Scale: 1"=10' Horz. ; 1"=10' Vert.
(See Sheet 13 for Plan View)



Hydrant "K"

Scale: 1"=10' Horz. ; 1"=10' Vert.

(See Sheet 16 for Plan View)



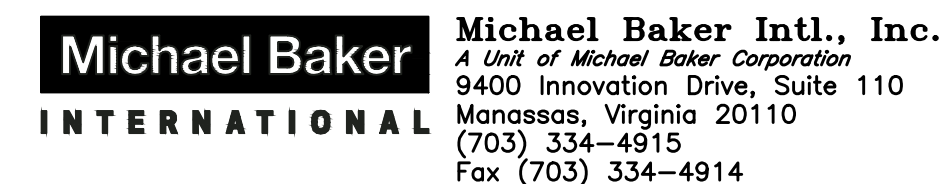
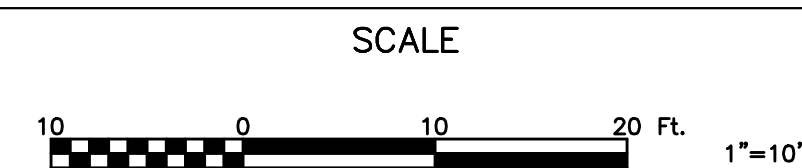
Blow-Off Hydrant "G"
Scale: 1"=10' Horz. ; 1"=10' Vert.
(See Sheet 21 for Plan View)

NOTE:

1. All Hydrants In This Project Shall Be Painted With A Red Top And Aluminum Barrels And Caps, Per Section 09900 Of The Specifications.

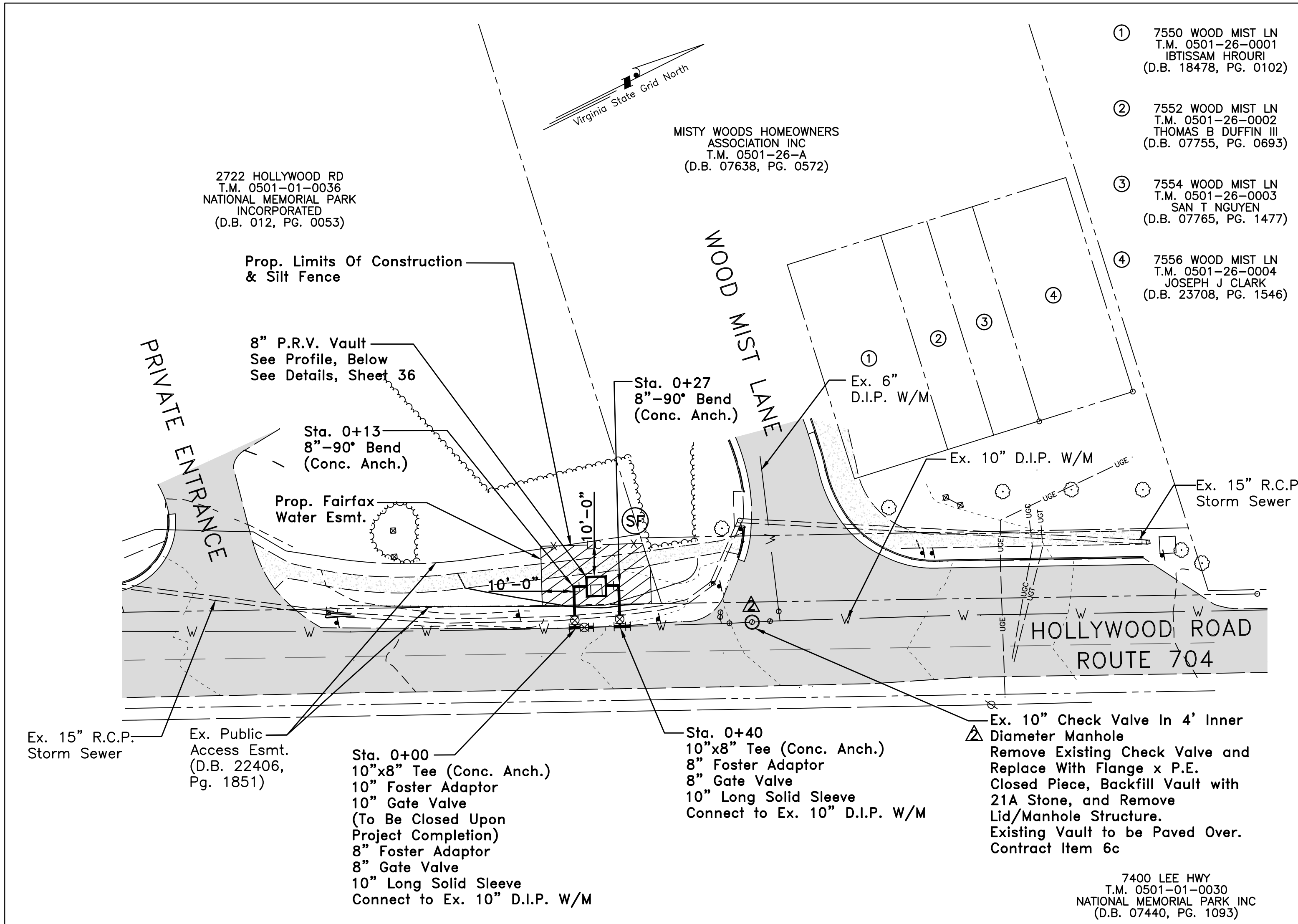


FAIRFAX WATER PLANNING & ENGINEERING DIVISION	DESIGNED: PA	 6/27/18	Addendum No. 2 – Revised Name Of 12”
	DRAWN: MAR/SRB		Interconnection “E” To “F”
	CHECKED: RSQ		
		NO. DATE	



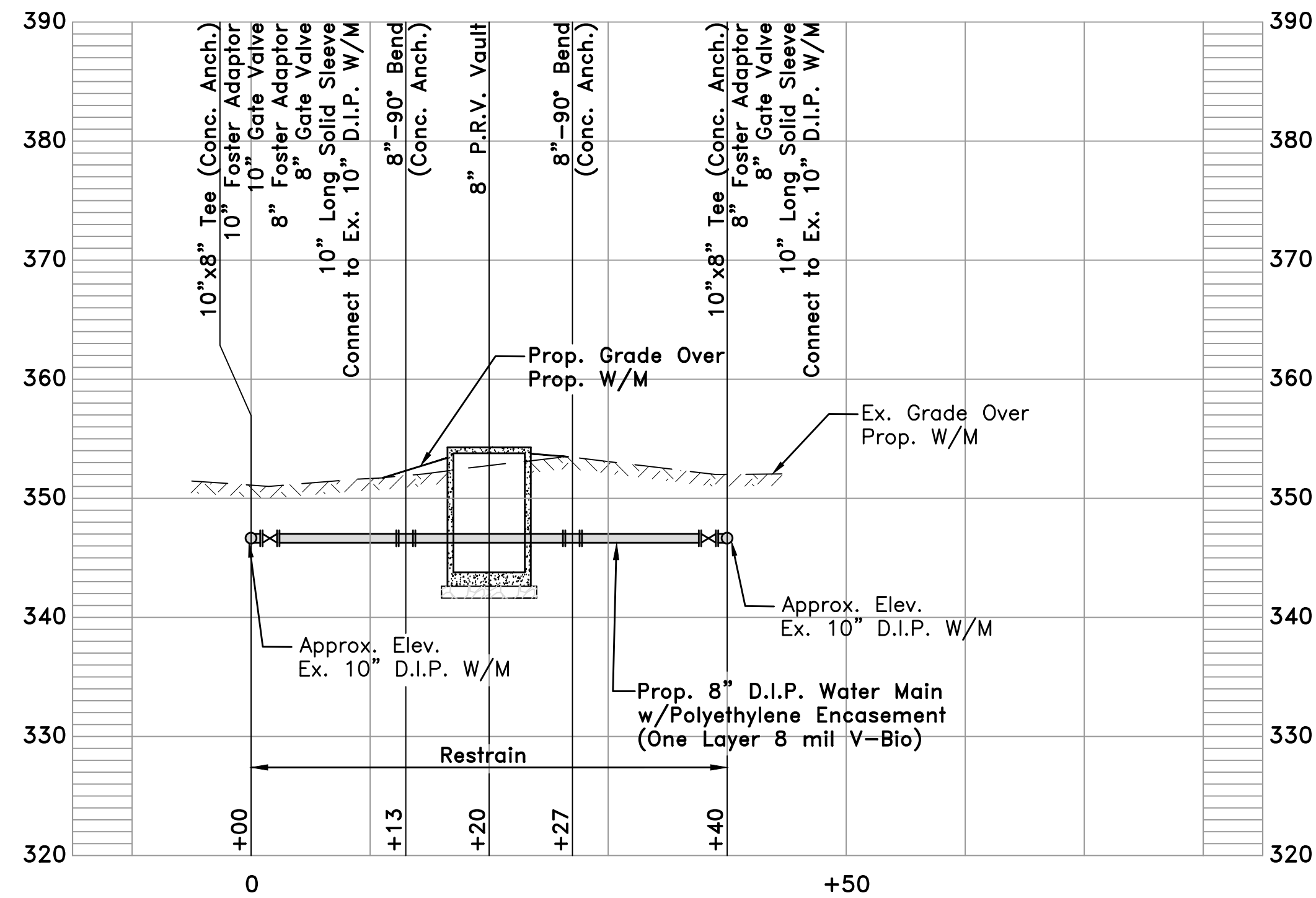
LEE HIGHWAY TRANSMISSION MAIN
MISCELLANEOUS PROFILES

PROJECT	DIVISION	JUNE 2018	
2545	2	SHEET 30A	
TAX MAP	N/A	Of 54	



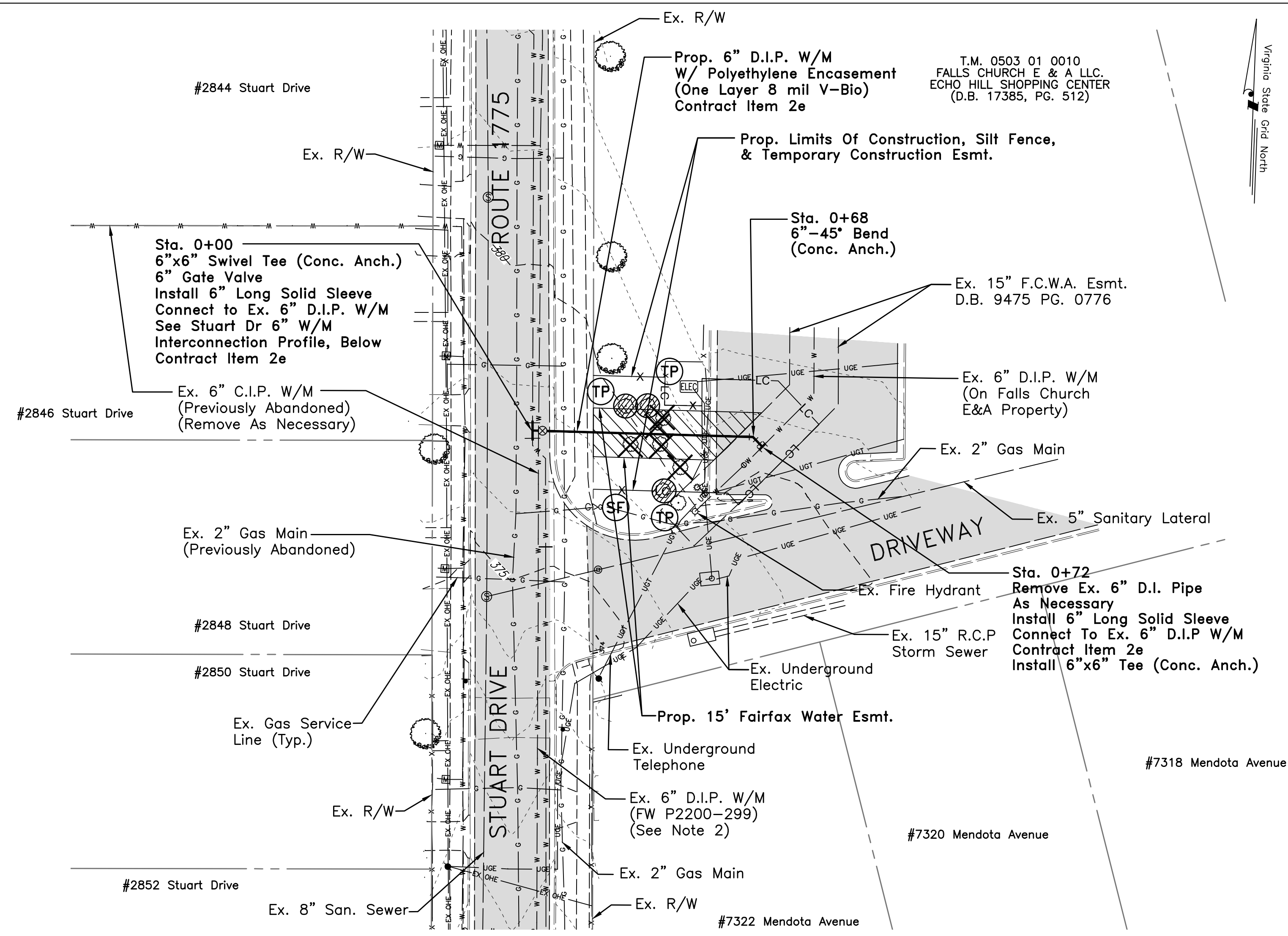
HOLLYWOOD ROAD VAULT PLAN

Contract Item 6b
Scale: 1"=25' Horiz.



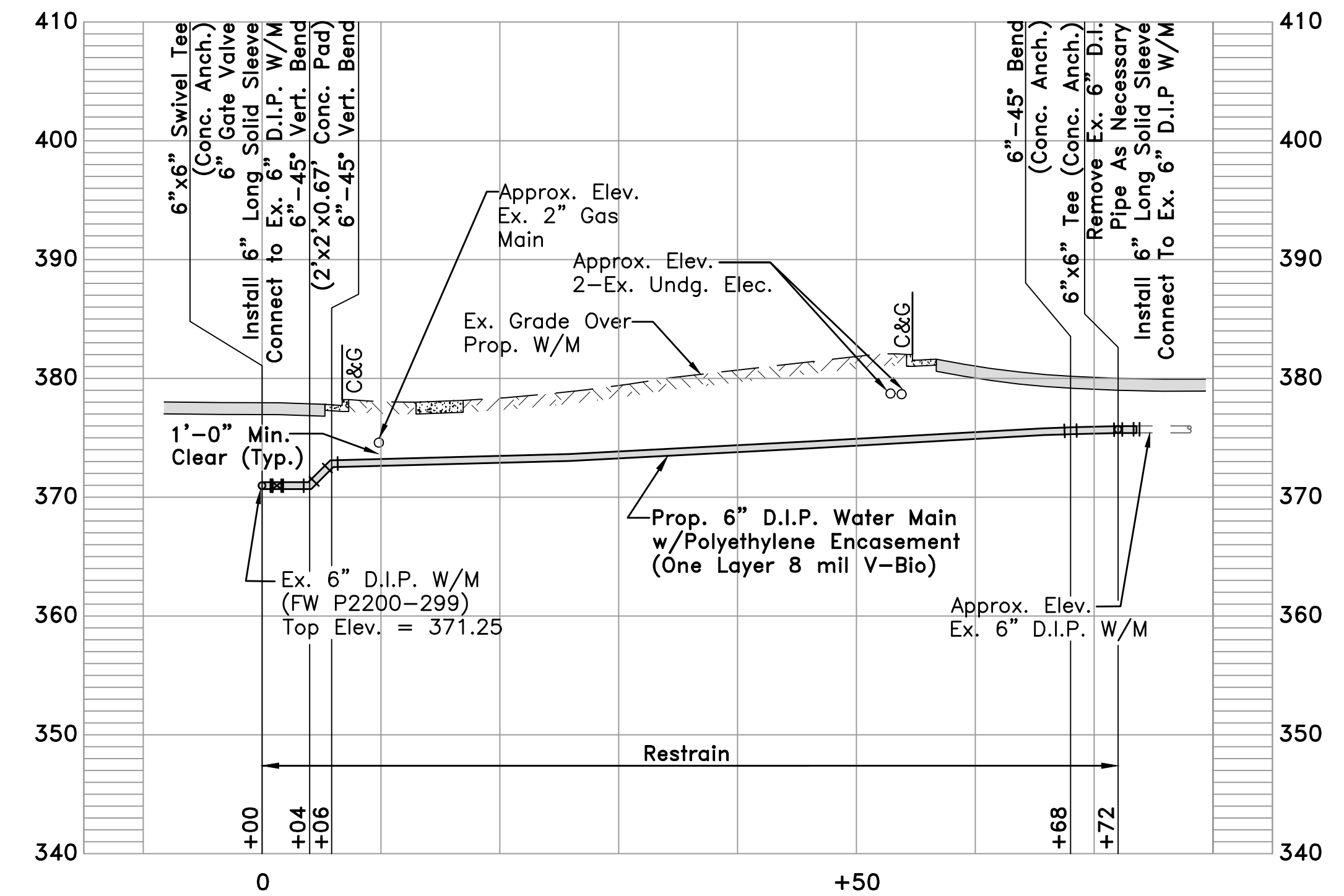
Hollywood Road Vault Profile

Scale: 1"=10' Horiz. ; 1"=10' Vert.



STUART DRIVE 6" INTERCONNECTION PLAN

Scale: 1"=25' Horiz.

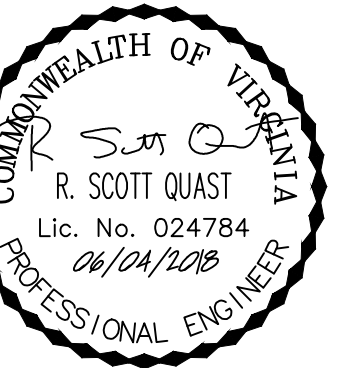


Stuart Drive 6" Interconnection Profile

Scale: 1"=10' Horiz. ; 1"=10' Vert.

NOTES:

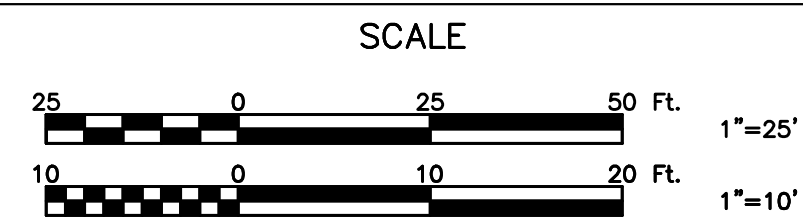
- Contractor To Maintain Pedestrian Access Along Hollywood Road At All Times. Install Temporary Asphalt Path Detour If Necessary.
- Shutdown Of Existing 6" Water Main On Falls Church E&A Property (For Stuart Drive Interconnection) Shall Occur Between The Hours Of 10PM And 5AM. Existing 6" Water Main On Stuart Drive May Be Shut Down During The Day.



FAIRFAX WATER
PLANNING & ENGINEERING
DIVISION

DESIGNED: PA
DRAWN: MAR/SRB
CHECKED: RSQ

6/27/18	Addendum No. 2 - Added Ex. Check Valve Vault Dimensions
NO.	DATE



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INTERNATIONAL

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Fax (703) 334-4914

LEE HIGHWAY TRANSMISSION MAIN
HOLLYWOOD ROAD PRV VAULT & STUART DRIVE
6" INTERCONNECTION PLAN & PROFILE

PROJECT	DIVISION	JUNE 2018
2545	2	SHEET
		35
TAX MAP 50-1, 50-3		Of 54

