ADDENDUM #3

DATE:	September 19, 2022
PROJECT:	Northern Moraine Wastewater Reclamation District Lakemoor Lift Stations Modifications
PROJECT NUMBER:	NMW-070
OWNER:	Northern Moraine Wastewater Reclamation District, Illinois
ENGINEER:	Trotter and Associates, Inc. 40W201 Wasco Road, Suite D St. Charles, Illinois 60175
TO:	Prospective Bidders

The Addendum forms a part of the Contract Documents and modifies the Bidding Documents dated July 15, 2022, with amendments and additions noted below.

Return the provided Receipt of Addendum Acknowledgement to Trotter and Associates, Inc. and acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may disqualify the Bidder.

This Addendum consists of two (2) pages, plus attachments consisting of five (5) pages.

General Comments

1. None

Modifications to Project Specifications

1. None.

Modifications to the Drawings

- 1. Sheet C0.2 has been modified to include quantities of the proposed Merrimac stone on the landscaping plans.
- 2. Sheets LS3.2 and LS4.2 have been modified to remove the proposed pump replacements.
- 3. LS6.2 has been modified to show the proposed discharge pipes to be replaced as flanged DIP and an EBAA 2100 Megaflange joint at the existing steel pipe in the wet well.

Questions & Clarifications

None.

ALL ITEMS IN CONFLICT WITH THIS ADDENDUM ARE HEREBY DELETED.

THIS ADDENDUM IS HEREBY MADE PART OF THE CONTRACT DOCUMENTS AND SHALL BE NOTED ON THE PROPOSAL.

Attachments:

- 1. Addendum Receipt Acknowledgement (1 Page)
- 2. Revised Engineering Drawings (4 Pages)

END ADDENDUM NO. 3



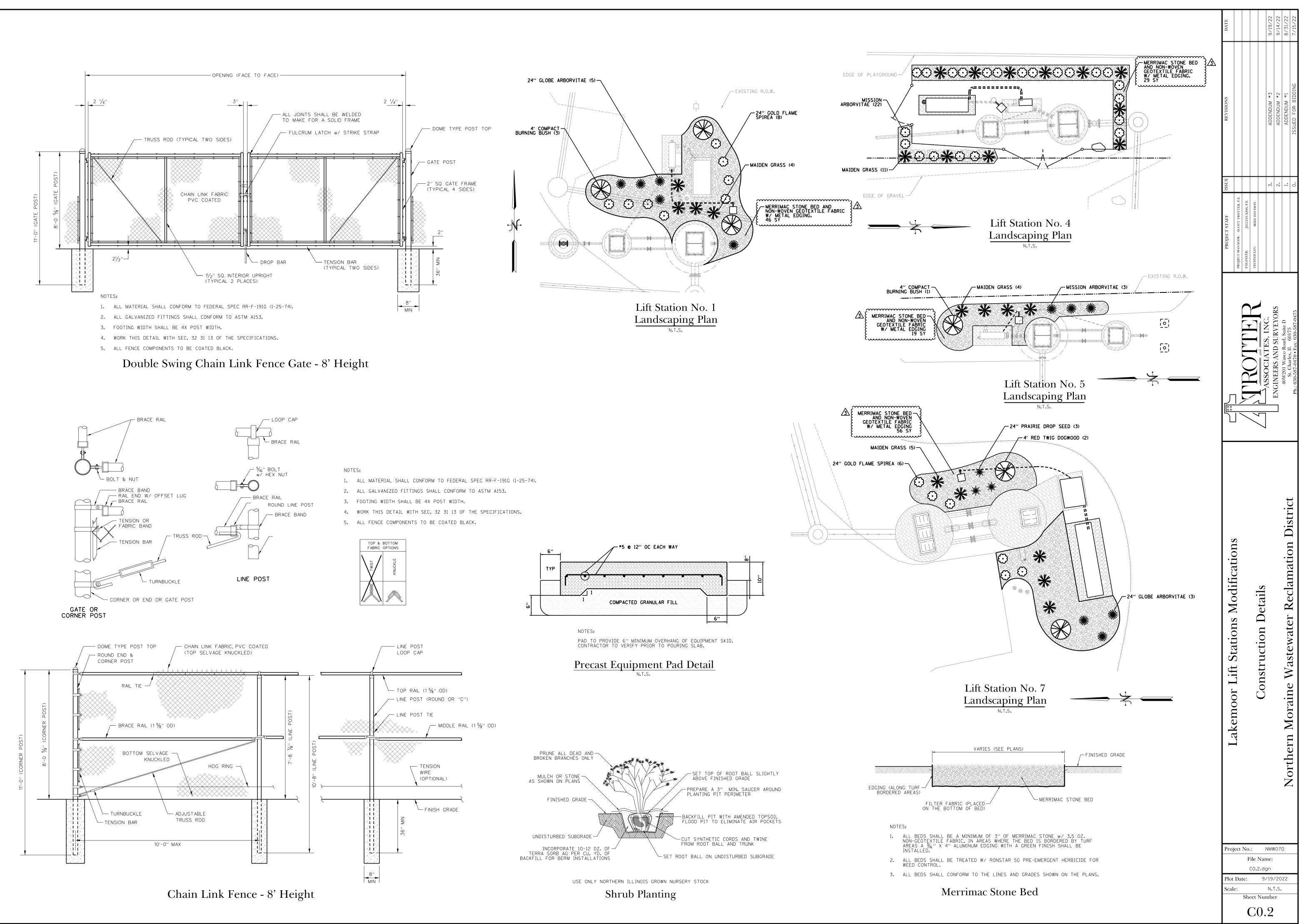
Northern Moraine Wastewater Reclamation District Lakemoor Lift Stations No. 1-7 Modifications

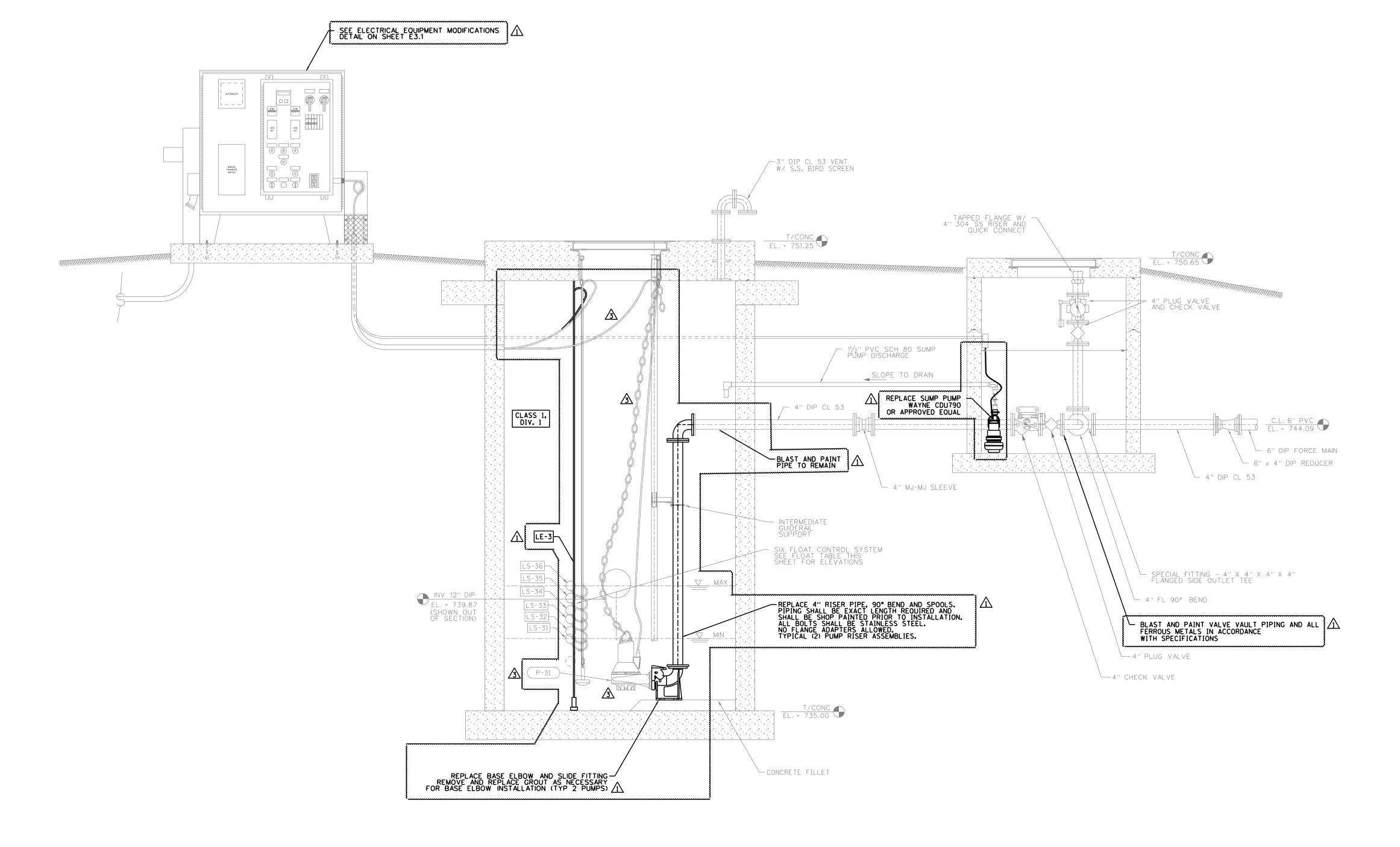
Receipt of Addendum Acknowledgement Addendum No. 3

Please check the appropriate box, enter the corresponding information required below, and return via email to <u>a.fialko@trotter-inc.com</u>. If you do not respond to this notice, repeat notices may follow. Failure to acknowledge receipt of addenda within the project Bid Documents may result in the Bid being declared Non-responsive.

	(Name of Plan Holder)
I have received the Addendum by email. I have confirmed that the as indicated in the Addendum description.	Addendum is complete
	(Signature)
	_(Printed Name, Title)
Please send future correspondence by email to the address below.	
	(Email Address)

I will not be bidding this project and request no further correspondence.



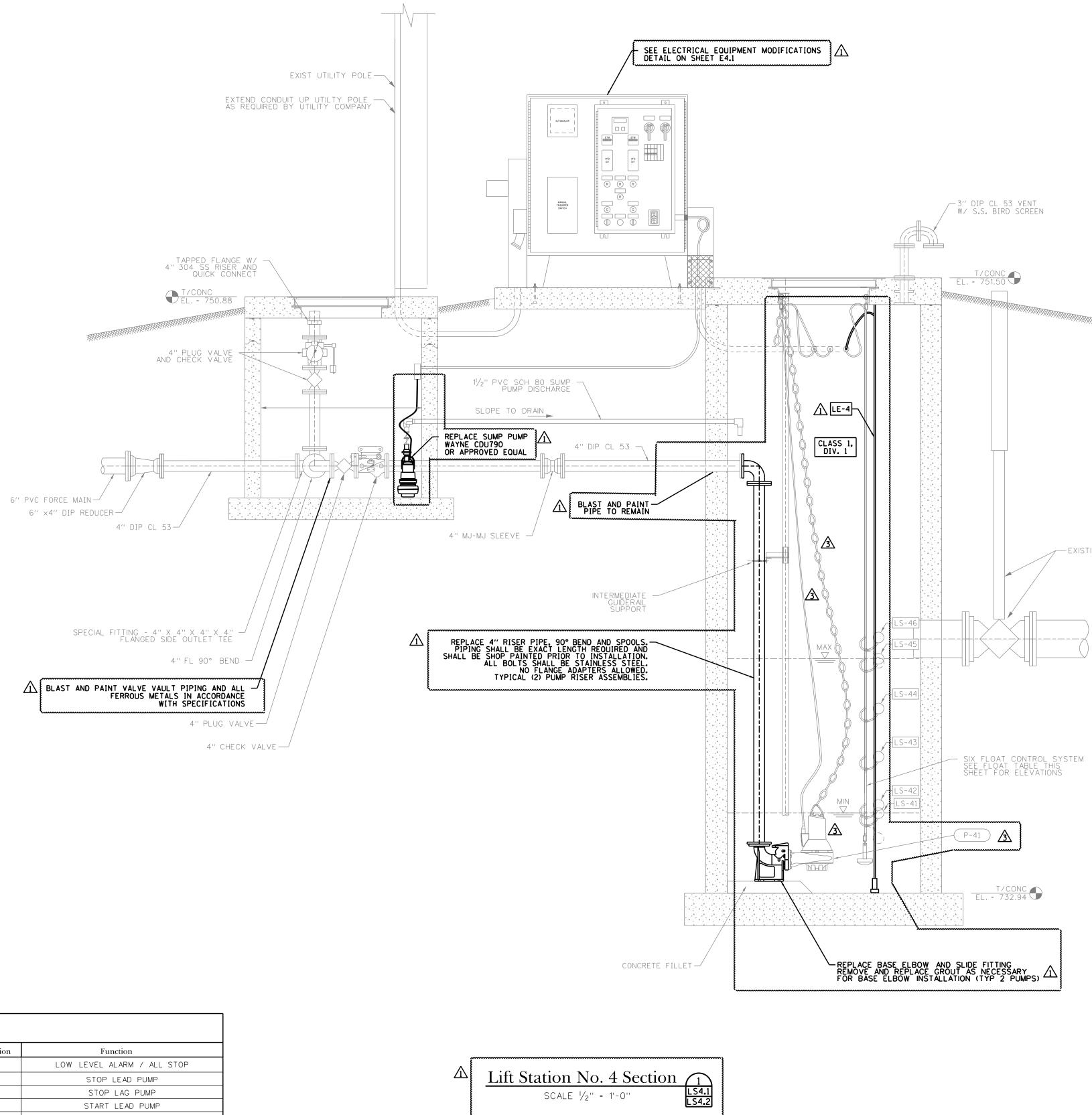


NOTES: 1. FLOAT CONTROL SYSTEM TABLE PROVIDED FOR REFERENCE ONLY.

Float C	Float Control System - Lift Station No. 3								
Float No. Service Type Activation Elevation Function									
LS-31	LOW LEVEL ALARM	N.C.	737.50	LOW LEVEL ALARM / ALL STOP					
LS-32	LEAD STOP	N.O.	737.75	STOP LEAD PUMP					
LS-33	LAG STOP	N.O.	738.50	STOP LAG PUMP					
LS-34	LEAD START	N.O.	739.20	START LEAD PUMP					
LS-35	LAG START	N.O.	739.90	START LAG PUMP					
LS-36 HIGH LEVEL ALARM N.O. 740.50 HIGH LEVEL ALARM / ALL START									

\wedge	Lift Station No. 3 Section	(1)
		LS3.1
		L33.2

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F L te:			ENGINEER:	JILLIAN KISS, P.E.			
ile S3.			TECHNICIAN:	MIKE DAVISON			
Nar 2.d 9,	Lift Station No. 3 - Section						
gn /19. // = mbe				M	0	ADDENDUM #3	9/19/22
/20 1'- er		L ENGINEERS AND SURVEYORS		2		ADDENDUM #2	9/14/22
22	Northarn Morning Wastewater Radamation District	40W201 Wasco Road, Suite D St Charles 11 60175		1.		ADDENDUM #1	8/31/22
		Ph.: 630-587-0470 • Fax: 630-587-0475		°		ISSUED FOR BIDDING	7/15/22



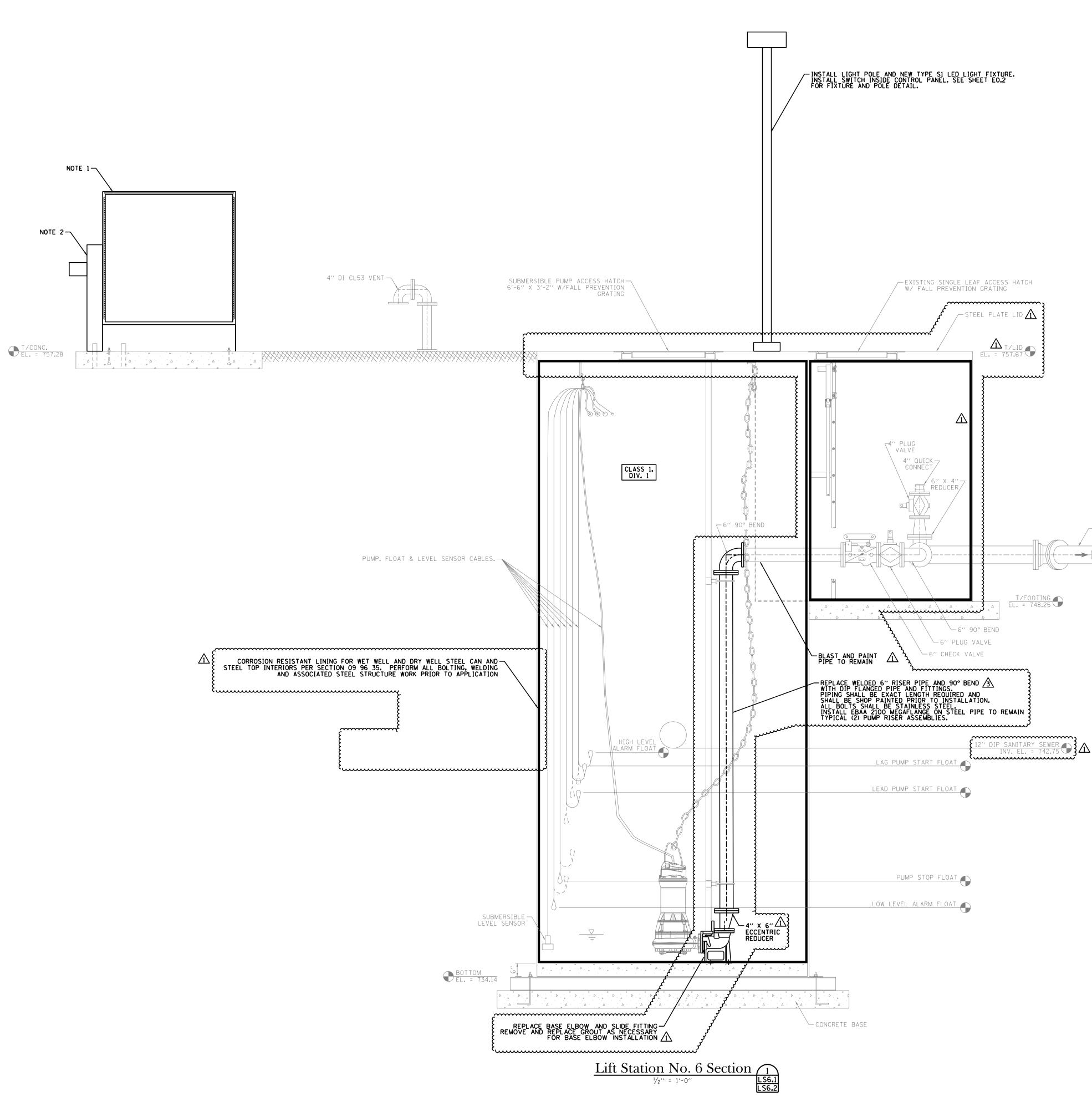
NOTES: 1. FLOAT CONTROL SYSTEM TABLE PROVIDED FOR REFERENCE ONLY.

Float Control System - Lift Station No. 4									
Float No.	Float No. Service Type Activation Elevation Function								
LS-41	LOW LEVEL ALARM	N.C.	735.42	LOW LEVEL ALARM / ALL STOP					
LS-42	LEAD STOP	N.O.	735.68	STOP LEAD PUMP					
LS-43	LAG STOP	N.O.	737.18	STOP LAG PUMP					
LS-44	LEAD START	N.O.	738.68	START LEAD PUMP					
LS-45	LAG START	N.O.	740.18	START LAG PUMP					
LS-46 HIGH LEVEL ALARM N.O. 740.84 HIGH LEVEL ALARM / ALL START									

9/19/22 9/19/22 9/14/22 8/31/22 8/31/22
ADDENDUM #3 ADDENDUM #2 ADDENDUM #1 ISSUED FOR BIDDING
PROJECT MANGER: SCOTT TROTTER, P.E. ENGINEER: JILLIAN KISS, P.E. TECHNICIAN: MIKE DAVISON TECHNICIAN: MIKE DAVISON 3. 3. 2. 2. 1. 0.
ASSOCIATES, INC. ENGINEERS AND SURVEYORS 40W201 Wasco Road, Suite D St. Charles, II. 60175 Ph.: 630-587-0470 • Fax: 630-587-0475
Lift Station No. 4 - Section Northern Moraine Wastewater Reclamation District
ct No.: NMW070 File Name: LS4.2.dgn Date: $9/19/2022$: $1/2'' = 1'-0''$ Sheet Number

EXISTING 14" VALVE W/ BOX

() INV. 14" DIP EL. = 740.19



DATE					9/19/22	9/14/22	8/31/22	7/15/22	
REVISIONS					ADDENDUM #3	ADDENDUM #2	ADDENDUM #1	ISSUED FOR BIDDING	
ISSUE					ň	2.	1	·	
PROJECT STAFF	PROJECT MANAGER: SCOTT TROTTER, P.E.	ENGINEER: JILLIAN KISS, P.E.	TECHNICIAN: MIKE DAVISON						
					ADDUIALES, INU.	L ENGINEERS AND SURVEYORS	40W201 Wasco Road, Suite D St Charles 11 60175	Ph.: 630-587-0470 • Fax: 630-587-0475	
I abamone I ift Stations Modifications	TANCIIIOUI FIIL JIAUUIIS MUUIILAUUIIS			Lift Station No. 6 - Section			Northern Moraine Wastewater Reclamation District	INDITICITI INDITIC MARCHANCE INCLUTION TOTAL	
Proj	ect	F	: ile : .S6.	Nar		107	0		
Plot Scal		She		l∕₂ Nui	/19, ''' = mbe	1'- er			
LS6.2									

/- 8" FORCEMAIN T/PIPE 8" EL. = 750.35

NOTES:

1. REFER TO SHEET E6.1 FOR REPLACEMENT OF EXISTING ENCLOSURE.

2. CONTRACTOR SHALL COORDINATE WITH COMED FOR REPLACEMENT OR RELOCATION OF EXISTING METER AND PEDESTAL IF REQUIRED TO ACCOMMODATE REPLACEMENT OF LIFT STATION ENCLOSURE.