



ADDENDUM 1, 2025/11/05, SPLIT PORTABLE BARRIER
QUANTITY BETWEEN ANCHORED/UNANCHORED

REF NO.	SHEET NO.	STATION TO STATION	614	614	614	622	622	615
			WORK ZONE EDGE LINE, CLASS I, 6"	WORK ZONE STOP LINE, CLASS I	WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (BIDIRECTIONAL)	PORTABLE BARRIER, UNACHORED	PORTABLE BARRIER, ANCHORED	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A
			MILE	FT	EACH	FT	FT	SY
PHASE ONE								
SL-1	8	921+50.00			11			
SL-2	8	928+40.00			14			
EL-1	8	922+07.00	TO 927+53.00	0.10				
EL-2	8	921+52.00	TO 926+29.00	0.09				
EL-3	8	926+70.00	TO 928+35.00	0.03				
PB	8	922+88.00	TO 926+08.00					
PB	8	926+90.00	TO 928+40.00				320 150	
IA-1	8	922+68.00				1		
IA-2	8	926+07.00				1		
IA-3	8	926+68.00				1		
IA-4	8	928+37.00				1		
TP-1	8	922+07.00	TO 924+14.00					135
TP-2	8	925+31.00	TO 927+52.00					170
PHASE TWO								
SL-1	9	921+59.00			11			
SL-2	9	928+50.00			14			
EL-1	9	922+67.00	TO 927+49.00	0.09				
EL-2	9	922+08.00	TO 926+31.00	0.08				
EL-3	9	926+90.00	TO 928+07.00	0.02				
PB	9	922+90.00	TO 926+10.00				320	
PB	9	927+10.00	TO 928+10.00				100	
IA-1	9	922+80.00				1		
IA-2	9	926+17.00				1		
IA-3	8	926+68.00				1		
IA-4	8	928+37.00				1		
TP-1	8	922+67.00	TO 923+95.00					36
TP-2	8	926+86.00	TO 927+50.00					29
TOTALS CARRIED TO GENERAL SUMMARY			0.42	50	8	420	470	370



MAINTENANCE OF TRAFFIC GENERAL NOTES AND SUBSUMMARY

DESIGN AGENCY



DESIGNER

AA

REVIEWER

SJB 05/21/25

PROJECT ID

115773

SHEET

P.07

TOTAL

52

1

MODEL: Sheet_SurvFI_PAPERSIZE: 34x22 (in.) DATE: 11/4/2025 TIME: 5:26:45 PM User: Less
W:\SwInDE\Dayton\Clients\ODOT\110019740_Engineering\Roadway\Sheets\115773_G0002.dgn

[illegible]

DESIGN AGENCY

WOOLP

DESIGNER **CJA**

REVIEWED **TML 05/2**

PROJECT ID **11577**

SHEET **P.11** TO

DESIGN AGENCY



DESIGNER

CJA

REVIEWER

TMI 05/15/25

PROJECT ID:

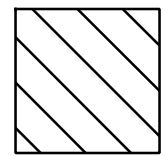
11E772

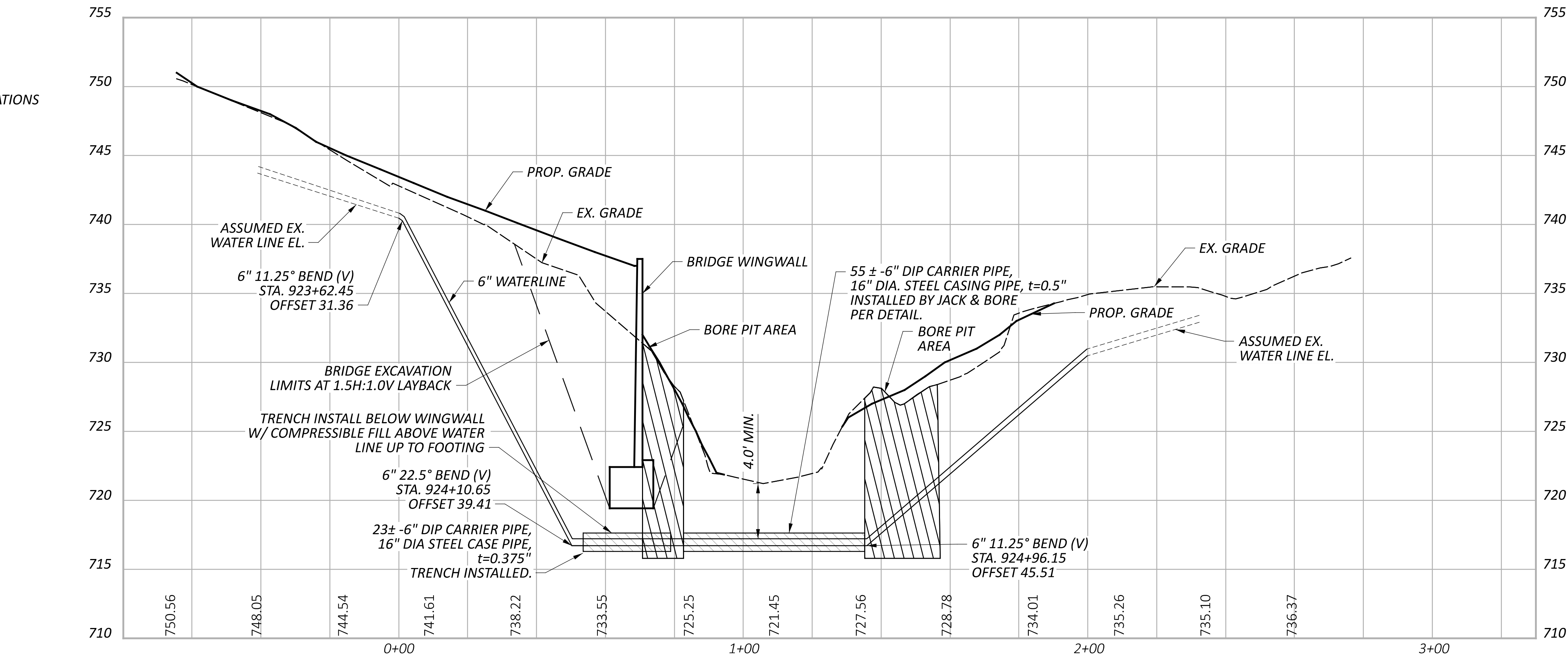
115773

SHEET TOTAL

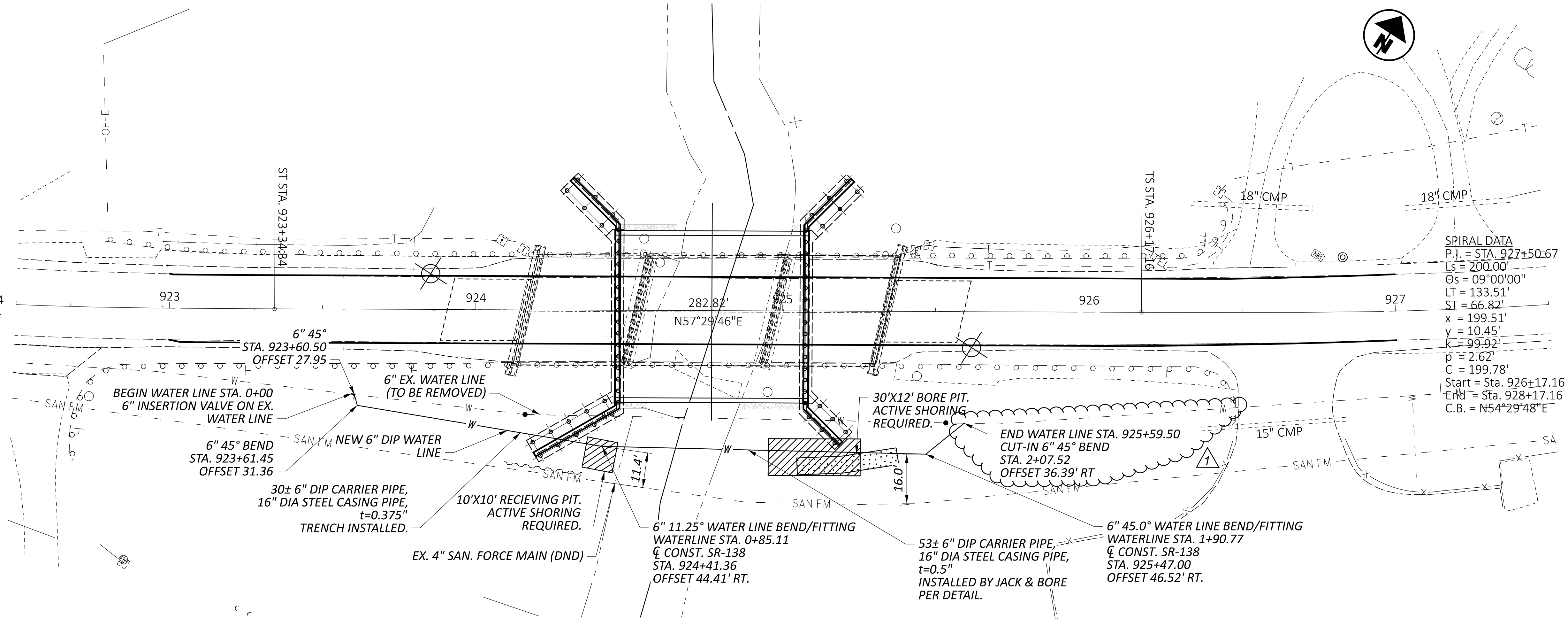
P.11	52
------	----

LEGEND:

 BORE PIT LOCATIONS

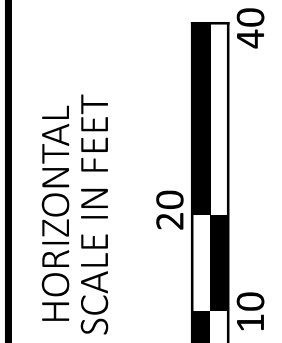


SPIRAL DATA
P.I. = STA. 922+34.41
Ls = 150.00'
Os = 06°45'00"
LT = 100.07'
ST = 50.07'
x = 149.45'
y = 11.76'
k = 74.97'
p = 1.47'
C = 149.91'
Start = Sta. 921+84.34
End = Sta. 923+34.34
C.B. = N59°44'45"E



SPIRAL DATA
P.I. = STA. 927+50.67
Ls = 200.00'
Os = 09°00'00"
LT = 133.51'
ST = 66.82'
x = 199.51'
y = 10.45'
k = 99.92'
p = 2.62'
C = 199.78'
Start = Sta. 926+17.16
End = Sta. 928+17.16
C.B. = N54°29'48"E

WATER LINE RELOCATION



DESIGN AGENCY



DESIGNER

PL

REVIEWER

TML 08-04-25

PROJECT ID

115773

SHEET

P.29

TOTAL

52

 ADDENDUM 1, ADDING DYNAMIC LOAD TESTING ITEM.

ESTIMATED QUANTITIES					CALC BY: SL	Date: 1/3/2025
					CHECK BY: MJZ	Date: 1/3/2025
ITEM	EXT	QUANTITY	UNIT	DESCRIPTION	SHEET	
202	11003	LS	LS	STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN	2/15	
202	22900	112	SY	APPROACH SLAB REMOVED		
202	23500	586	SY	WEARING COURSE REMOVED		
503	11101	LS	LS	COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN	2/15	
503	21300	LS	LS	UNCLASSIFIED EXCAVATION		
505	11100	LS	LS	PILE DRIVING EQUIPMENT MOBILIZATION		
507	00600	2,100	FT	14" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN		
507	00650	2,400	FT	14" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED		
509	10000	29,500	LB	EPOXY COATED STEEL REINFORCEMENT		
511	46012	102	CY	CLASS QC1 CONCRETE WITH QC/QA, RETAINING/WINGWALL NOT INCLUDING FOOTING		
511	46512	141	CY	CLASS QC1 CONCRETE WITH QC/QA, FOOTING		
511	46612	44	CY	CLASS QC1 CONCRETE WITH QC/QA, HEADWALL		
512	10100	204	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)		
512	33000	502	SY	TYPE 2 WATERPROOFING		
516	13600	15	SF	1" PREFORMED EXPANSION JOINT FILLER		
518	21200	115	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC		
523	20000	1	EACH	DYNAMIC LOAD TESTING		
601	32200	106	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER		
611	71000	56	FT	CONDUIT, TYPE A, PRECAST REINFORCED CONCRETE ARCH SECTIONS (60' SPAN X 13'-3" RISE)		

NOTE: ITEM 601 ROCK CHANNEL PROTECTION, TYPE C WITH FILTER QUANTITIES HAVE BEEN CARRIED TO THE GENERAL SUMMARY UNDER THE EROSION CONTROL HEADING.