

# Division of Transportation Systems Development

Bureau of Project Development 4822 Madison Yards Way, 4<sup>th</sup> Floor South Madison, WI 53705

Telephone: (608) 266-1631 Facsimile (FAX): (608) 266-8459

## February 3, 2022

### NOTICE TO ALL CONTRACTORS:

Proposal #17: 2722-07-71, WISC 2022168 Moorland Road I 94 to W Bluemound Road CTH O Waukesha County

> 3700-00-70 CTH O Signals & Fiber Rehab USH 18 to IH 94 WB Ramps CTH O Waukesha County

#### Letting of February 8, 2022

This is Addendum No. 02, which provides for the following:

#### Plan Sheets:

	Revised Plan Sheets
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
437	R-67-155 Structures Plans (Plan Sheet <b>Revised</b> )

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist Proposal Management Section

END OF ADDENDUM

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2722-07-71	TOP OF COPING EL	867.97	867.91	867.81	867.75	867.70	867.59	867.54	867.48	867.43	867.32	867.27	867.21	867.16	867.05	C0.708	866.94	866.89	866.86	866.78	866.70	866.65	866.53 866.53	866.48	866.43	866.37	866.26	866.21	866.16	866.10	866.01		ONC.		/	WATT	ROZMENUSN	7659	MILWAUKEE,	5 Inde		V. YUMAN V	DAT BD TABL	E OF WISCON		R-67-155	DRAWN WAR			2)				
272;	FOOTING HEIGHT (FT)	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	12.00	12.00	12.00	12.00	12.00	12.00	12.00	12,00	12.00	12.00	12:00	12.00	R		<b>ה</b>			0		2	Y	es 1	/W/M UC YES	5	STATE OF		<b>STRUCTURE</b>		4	י ג ס ר	-1 				
	TOP OF FOOTING EL	861.96	861.99 861.98	862.02	862.02	862.02	862.00	862.03	862.00	861.97	861.89	861.86	861.80	861.74	861.68 861.67	861.67	861.66	861.67	861.69	861.66	861.96	862.16	862.08 862.08	862.13	861.92	862.09	862.27	862.29	861.95	861.96	864.21			- N			ス 加加 一	mun	Hann	anna.	· •	2	1 2/3/2			STR			2					
	BOTTOM OF POST EL.	848.96	848.99 848.98	849.02	849.02	849.02	849.00	849.03	849.00	848.97	848.93	848.86	848.80	848.74	848.68 848.67	848.67	848.66	848.67	848.69	849.66	849.96	850.16	850.08	850.13	849.92	850.09	850.27	850.29	849.95	849.96	852.21	Ş				00 00 00		5	8				12	SDR	N						L lur 2-0			
	TOP OF POST EL.	867.22	867.16 867.11	867.06	867.00	866.95	866.84	866.79	866.73	866.68	866.57	866.52	866.46	866.41	866.35 866.30	866.75	866.19	866.14	866.11	866.03	865.95	865.90	865.78	865.73	865.68	865.62 ecc c7	865.51	865.46	865.41 ocr 3c	865.35	865.26	Š			NOL	10.00	3-18	1410	2-25 & PANE 1-82	3-84			1 11 23	11/1-	UZ/U3/ZZ		R	e١	/is	sec	d S ry	She	eet	t
	POST LENGTH (FT)	18.26	18.17	18.04	17.98	17.93	17.84	17.76	17.73	17.71	17.68	17.66	17.66	17.67	17.67	17.58	17.53	17.47	17.42	16.37	15.99	15.74	15.70	15.60	15.76	15.53	15.24	15.17	15.46	15.39	13.05	R			LOCATION	C PANEL 1	L PANELS 1	PANEL 21	C PANELS 2	PANELS 8			/	Z		l					Ī	.,		-
	POST SECTION	W12X53	W12X53	W12X53	W12X53	_	_	W12X53	W12X53	W12X53		W12X53				ESX21M		W12X53			W12X53		W12X53		W12X53	W12X53	-		W12X53	W12X53	ęzxstw.	Ş				COPING HORIZ PANEL 1 CODING HORIZ PANEL 5 2 17 18 20 26 80	DPING HORIZ	DPING HORIZ	DPING HORIZ	DPING HORIZ	DPING VERT			F		S-,I		-						
	POST WALL STA.	19+66.46	19+74.45	19+90.45	19+98.45	20+06.45	20+22.45	20+30.45	20+38.45	20+46.46 30±54.46	20+62.46	20+70.46	20+78.46	20+86.46	20+94.46	21+10.46	21+18.46	21+26.46	21+30.73	21+35.00	21+40.21	21+45.31	21+59.09	21+67.09	21+75.09	21+83.09	21+99.09	22+07.09	22+15.09	22+23.09	22+36,97	ß			BENT	88	38	88	88	82	<u>×</u>		4						R408					
	OFFSET TO POST F.F FROM R/L CTH O OF WALL	67.50 LT	67.50 LT 67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	67.50 LT	66.24 LT	65.00 LT	65.00 LT	65.00 LT	65.00 LT	65.00 LT	65.00 LT	65.00 LT	65.00 LT	65.00 LT	65,00 LT	<pre>S</pre>		BAR	LENGTH SERIES	8-C	6:-7=	6-8 <b>°</b>	3-11-	4:-9:	2.6.		L	. ـ										
	C/L POST @ R/L CTH O STA.	67+21.26	67+29.26 67+37.26	67+45.26	67+53.26	67+61.26	67+77.26	67+85.26	67+93.26	68+01.26 68±00.36	68+17.26	68+25.26	68+33.26	68+41.26 50:40.75	68+49.2b 68+57.26	68+65.76	68+73.26	68+81.26	68+85.53	68+89.81	68+94.86	68+99.81	69+13.59	69+21.59	69+29.59	69+37.59 60-45 50	69+53.59	69+61.59	69+69.59	69+77.59 60405 50	69+91.46	ĸ	OF BARS	Ö	COATED REQ'D	x 200	X 30	5 N	X 25	× ×	x 833													
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ATA	POST NUMBER	61	8 8	5	<b>S</b>	8	8	69	8	2	73	74	22	8 5	× #	2 P	8	3 22	82	8	8	88	8 6	8	8	8 8	6	6	8 8	8 3	6		BIL		MARK	R400	R402	R403	R404	R406	R408													
POST DATA																1						 	1 T						T	T		} }	< →	→ →			~ ~	<u>~</u> т			~ ~	68.51	68.45	68.34	68.29	68.18	68.13	68.07	68.02					
POST DATA	VG TOP OF (FT) COPING EL	870.43	870.75	870.95	870.90	870.78	870.73	870.67	870.62	870.51	870.46	870.41	870.36	8/0.32	870.22	870.18	870.12	870.07	870.02	869.98	869.94	869.90	08.98	869.75	869.69	869.64	869.53	869.48	869.42	869.31	869.26		869.15	→ 010 869.10	86.8 00	868.94	868.88	868.83	868.72	868.67	868.61	H	16.00 868.45	+	15.00 868.29	+	+	13.00 868.07	┥.					
POST DATA	FOOTING TOP OF HEIGHT (FT) COPING EL	12.00 870.43	12.00 870.79	12.00 870.95	12.00 870.90	14.00 870.78	14.00 870.73	14.00 870.67	14.00 870.62	42.00 870.51	14.00 870.46	14.00 870.41	14.00 870.36	13.00 8/0.32 13.00 870.27	13.00 870.22	13.00 870.18	13.00 870.12	13.00 870.07	13.00 870.02	13.00 869.98	13.00 869.94	13.00 869.90 13.00 asa as	13.00 869.80	13.00 869.75	12.00 869.69	12.00 869.64	12.00 869.53	11.00 869.48	11.00 869.42	11.00 869.31	11.00 869.26	11.00 869.21	11.00 869.15	12.00 869.10	14 m 848 90	15.00 868.94	16.00 868.88	16.00 868.83 16.00 868.83	16.00 868.72	16.00 868.67	16.00 868.61	16.00	16.00	15.00	15.00	14.00	14.00	13.00	13.00					
POST DATA	TOP OF FOOTING EL. HEIGHT (FT) COPING EL	867.83 12.00 870.43	866.80 12.00 870.79	865.88 12.00 870.95	865.51 12.00 870.90 ecc 23 13.00 070.01	865.16 14.00 870.78	865.00 14.00 870.73	864.83 14.00 870.67	864.67 14.00 870.62	864.46 14.00 870.51	864.43 14.00 870.46	864.41 14.00 870.41	864.40 14.00 870.36	864.36 13.00 8/0.32 864.36 13.00 870.27	864.35 13.00 870.22	864.33 13.00 870.18	864.50 13.00 870.12	864.50 13.00 870.07	864.42 13.00 870.02	864.06 13.00 869.98	863.90 13.00 869.94	863.81 13.00 869.90 863 73 13.00 869.90	863.67 13.00 869.80	863.61 13.00 869.75	863.55 12.00 869.69	863.49 12.00 869.64 863.46 12.00 869.58	863.32 12.00 869.53	863.15 11.00 869.48	862.97 11.00 869.42 863.80 11.00 863.42	862.67 11.00 869.31 863.67 11.00 869.31	862.57 11.00 869.26	862.52 11.00 869.21	862.38 11.00 869.15	862.35 12.00 869.10	823 28 14 00 868 00 X	862.25 15.00 868.94	862.21 16.00 868.88	862.23 16.00 868.83 962.06 15.00 868.83	862.15 16.00 868.72	862.17 16.00 868.67	862.27 16.00 868.61 Sec. 15.00 868.61	862.31 16.00	862.22 16.00	862.04 15.00	861.96 15.00	861.88 14.00 861.88 14.00	861.89 14.00	861.91 13.00	861.94 13.00					
POST DATA	BOTTOM OF TOP OF FOOTING TOP OF POST EL. FOOTING EL HEIGHT (FT) COPING EL	855.83 867.83 12.00 870.43	854.80 866.80 12.00 870.79	853.88 865.88 12.00 870.95	853.51 865.51 12.00 870.90 ec1 32 6cc 33 13.00 0370.01	851.16 865.16 14.00 870.78	851.00 865.00 14.00 870.73	850.83 864.83 14.00 870.67	850.67 864.67 14.00 870.62	850.45 864.46 14.00 870.51	850.43 864.43 14.00 870.46	850.41 864.41 14.00 870.41	850.40 864.40 14.00 870.36 eet 30 664 30 43.00 6370.35	851.38 864.38 13.00 870.37 851.36 864.36 13.00 870.77	851.35 864.35 13.00 870.22	851.33 864.33 13.00 870.18	851.50 864.50 13.00 870.12	851.50 864.50 13.00 870.07	851.42 864.42 13.00 870.02	851.06 864.06 13.00 869.98	850.90 863.90 13.00 869.94	850.81 863.81 13.00 869.90 850.73 863.73 13.00 869.90	850.67 863.67 13.00 869.80	850.61 863.61 13.00 869.75	851.55 863.55 12.00 869.69	851.49 863.49 12.00 869.64 851.46 863.46 12.00 869.58	851.32 863.32 12.00 869.53	852.15 863.15 11.00 869.48	851.97 862.97 11.00 869.42 851 80 863 80 11 00 869.37	851.62 862.67 11.00 869.31 851.62 862.67 11.00 869.31	851.57 862.57 11.00 869.26	851.52 862.52 11.00 869.21	851.38 862.38 11.00 869.15	850.35 862.35 12.00 869.10	848 78 863 78 14 00 B68 00	847.25 862.25 15.00 868.94	846.21 862.21 16.00 868.88	846.23 862.23 16.00 868.83 846.75 963.76 16.00 868.83	846.15 862.15 16.00 868.72	846.17 862.17 16.00 868.67	846.27 862.27 16.00 868.61	846.31 862.31 16.00	846.22 862.22 16.00	847.04 862.04 15.00	846.96 861.96 15.00	84/.8/ 861.8/ 14.00 847.88 861.88 14.00	847.89 861.89 14.00	848.91 861.91 13.00	848.94 861.94 13.00					
POST DATA	TOP OF BUTTOM OF TOP OF FOOTING TOP OF POSTEL POSTEL. FOOTING EL. HEIGHT (FT) COPING EL.	869.68 855.83 867.83 12.00 870.43	870.04 854.80 866.80 12.00 870.79	870.20 853.88 865.88 12.00 870.95	870.15 853.51 865.51 12.00 870.90 0.070.00 051.32 055.32 13.00 070.04	870.03 851.16 865.16 14.00 870.78	869.38 851.00 865.00 14.00 870.73	869.92 850.83 864.83 14.00 870.67	869.87 850.67 864.67 14.00 870.62	869.76 850.46 864.46 14.00 870.51	869.71 850.43 864.43 14.00 870.46	869.66 850.41 864.41 14.00 870.41	869.61 850.40 864.40 14.00 870.36 040.67 041.30 044.03 13.00 040.53	869.52 851.36 864.36 13.00 8/1.32	869.47 851.35 864.35 13.00 870.22	869.43 851.33 864.33 13.00 870.18	869.37 851.50 864.50 13.00 870.12	869.32 851.50 864.50 13.00 870.07	869.27 851.42 864.42 13.00 870.02	869.23 851.06 864.06 13.00 869.98	869.19 850.90 863.90 13.00 869.94	869.15 850.81 863.81 13.00 869.90 860.10 850.73 863.73 13.00 869.50	869.05 850.67 863.67 13.00 869.80	869.00 850.61 863.61 13.00 869.75	868.94 851.55 863.55 12.00 869.69	858.83 851.49 863.49 12.00 869.64 868.83 851.46 863.46 17.00 869.58	868.78 851.32 863.32 12.00 869.53	868.73 852.15 863.15 11.00 869.48	868.67 851.97 862.97 11.00 869.42 868.67 851.80 863.80 11.00 869.37	868.56 851.62 862.60 11.00 869.31 868.56 851.62 865.63 11.00 869.31	868.51 851.57 862.57 11.00 869.26	868.46 851.52 862.52 11.00 869.21	868.40 851.38 862.38 11.00 869.15			868.19 847.25 862.25 15.00 868.94	868.13 846.21 862.21 16.00 868.88	868.08 846.23 862.23 16.00 868.83	867.97 846.15 862.15 16.00 868.72	867.92 846.17 862.17 16.00 868.67	867.86 846.27 862.27 16.00 868.61	867.76 846.31 862.31 16.00	867.70 846.22 862.22 16.00	867.59 847.04 862.04 15.00	867.54 846.96 861.96 15.00	867.49 847.8/ 861.8/ 14.00 867.43 847.88 861.88 14.00	867.38 847.89 861.89 14.00	867.32 848.91 861.91 13.00	867.27 848.94 861.94 13.00					
POST DATA	POST LENGTH TOP OF BOTTOM OF TOP OF FOOTING TOP OF (FT) POST EL. POST EL. FOOTING EL. HEIGHT (FT) COPING EL.	13.85 869.68 855.83 867.83 12.00 870.43	15.24 870.04 854.80 866.80 12.00 870.79	16.32 870.20 853.88 865.88 12.00 870.95	16.64 870.15 853.51 865.51 12.00 870.90	18.87 870.03 851.16 865.16 14.00 870.78	18.98 869.98 851.00 865.00 14.00 870.73	19.09 869.92 850.83 864.83 14.00 870.67	19.20 869.87 850.67 864.67 14.00 870.62	19.20 869.76 850.46 864.46 14.00 870.51	19.28 869.71 850.43 864.43 14.00 870.46	19.25 869.66 850.41 864.41 14.00 870.41	19.21 869.61 850.40 864.40 14.00 870.36	18.19 869.52 851.36 864.36 13.00 870.37 18.16 869.52 851.36 864.36 13.00 870.27	18.12 869.47 851.35 864.35 13.00 870.22	18.10 869.43 851.33 864.33 13.00 870.18	17.87 869.37 851.50 864.50 13.00 870.12	17.82 869.32 851.50 864.50 13.00 870.07	17.85 869.27 851.42 864.42 13.00 870.02	18.17 869.23 851.06 864.06 13.00 869.98	18.29 869.19 850.90 863.90 13.00 869.94	18.34 869.15 850.81 863.81 13.00 869.90 18.37 8.60.10 850.73 863.73 13.00 860.86	18.38 869.05 850.67 863.67 13.00 869.80	18.39 869.00 850.61 863.61 13.00 869.75	17.39 868.94 851.55 863.55 12.00 869.69	1/.40 868.89 851.49 863.49 12.00 869.64 17.37 868.83 851.46 863.46 17.00 869.58	17.46 868.78 851.32 863.32 12.00 869.53	16.58 868.73 852.15 863.15 11.00 869.48	16./0 888.67 851.97 862.97 11.00 869.42 16.82 858.67 851.80 853.80 11.00 869.42	16.94 868.56 851.62 862.67 11.00 869.57	16.94 868.51 851.57 862.57 11.00 869.26	16.94 868.46 851.52 862.52 11.00 869.21	17.02 868.40 851.38 862.38 11.00 869.15	18.00 868.35 850.35 862.35 12.00 869.10	10.00 000.23 049.31 002.31 13.00 003.04 10 0K 862 34 843 38 863 38 14 ft) 868 00	20.94 868.19 847.25 862.25 15.00 868.94	21.92 868.13 846.21 862.21 16.00 868.88	21.85 868.08 846.23 862.23 16.00 868.83	21.82 867.97 846.15 862.15 16.00 868.72	21.75 867.92 846.17 862.17 16.00 868.67	21.59 867.86 846.27 862.27 16.00 868.61	21.45 867.76 846.31 862.31 16.00	21.48 867.70 846.22 862.22 16.00	20.55 867.59 847.04 862.04 15.00	20.58 867.54 846.96 861.96 15.00	13.52 86/.49 84/.8/ 851.8/ 14.00 19.55 867.43 847.88 861.88 14.00	19.49 867.38 847.89 861.89 14.00	18.41 867.32 848.91 861.91 13.00	<u>  18.33   867.27   848.94   861.94   13.00  </u>					
POST DATA	POST POST TOP OF BOTTOM OF TOP OF FOOTING TOP OF FOOTING TOP OF SECTION (FT) COPING EL	W12X53 13.85 869.68 855.83 867.83 12.00 870.43	W12X53 15.24 870.04 854.80 866.80 12.00 870.79	W12X53 16.32 870.20 853.88 865.88 12.00 870.95	W12X53 16.64 870.15 853.51 865.51 12.00 870.90 W12Y52 17.7 020.00 051.22 0055.32 1.2.00 000.04	W12X53 18.87 870.03 851.16 865.16 14.00 870.78	W12X53 18.98 869.98 851.00 865.00 14.00 870.73	W12X53 19.09 869.92 850.83 864.83 14.00 870.67	W12X53 19.20 869.87 850.67 864.67 14.00 870.62 W13Y53 10.30 00001 00052 004.63 14.00 00056	W12X53 19:20 869.76 850.46 864.46 14.00 870.51	W12X53 19.28 869.71 850.43 864.43 14.00 870.46	W12X53 19.25 869.66 850.41 864.41 14.00 870.41	W12X53 19.21 869.61 850.40 864.40 14.00 870.36 W17V53 19.10 000.67 001.30 000.00 370.30	W12X53 18.15 869.52 851.36 864.36 13.00 870.27 W12X53 18.16 869.52 851.36 864.36 13.00 870.27	W12X53 18.12 869.47 851.35 864.35 13.00 870.22	W12X53 18.10 869.43 851.33 864.33 13.00 870.18	W12X53 17.87 869.37 851.50 864.50 13.00 870.12	W12X53 17.82 869.32 851.50 864.50 13.00 870.07	W12X53 17.85 869.27 851.42 864.42 13.00 870.02	W12X53 18.17 869.23 851.06 864.06 13.00 869.98	W12X53 18.29 869.19 850.90 863.90 13.00 869.94	W12X53 18.34 869.15 850.81 863.81 13.00 869.90 W12X53 18.27 864.10 850.73 863.73 13.00 869.90	W12X53 18.38 869.05 850.67 863.67 13.00 869.80	W12X53 18.39 869.00 850.61 863.61 13.00 869.75	W12X53 17.39 868.94 851.55 863.55 12.00 869.69	W12X53 17/40 868.89 851.49 863.49 12.00 869.64 W12X53 17.37 868.83 851.46 863.46 17.00 869.64	W12X53 17.46 868.78 851.32 863.32 12.00 869.53	W12X53 16.58 868.73 852.15 863.15 11.00 869.48	W12X53 16./U 868.67 851.97 862.97 11.00 869.42 W13X53 16.82 868.67 851.80 853.80 11.00 869.42	W12X53 16.94 868.56 851.62 862.60 11.00 869.37 W12X53 16.94 868.56 851.62 862.67 11.00 869.31	W12X53 16.94 868.51 851.57 862.57 11.00 869.26	W12X53 16.94 868.46 851.52 862.52 11.00 869.21	W12X53 17.02 868.40 851.38 862.38 11.00 869.15	W12X53 18.00 868.35 850.35 862.35 12.00 869.10	W12X53 10.06 868.24 848.38 857.38 14.00 858.00	W12X53 20.94 868.19 847.25 862.25 15.00 868.94	W12X53 21.92 868.13 846.21 862.21 16.00 868.88	W12X53 21.85 868.08 846.23 862.23 16.00 868.83 W13Y53 31.08 848.07 846.53 862.06 16.00 868.83	W12X53 21.82 867.97 846.15 862.15 16.00 868.72	W12X53 21.75 867.92 846.17 862.17 16.00 868.67	W12X53 21.59 867.86 846.27 862.27 16.00 868.61 W12Y53 21.41 867.81 845.40 852.40 16.00 868.61	W12X53 21.45 867.76 846.31 862.31 16.00	W12X53 21.48 867.70 846.22 862.22 16.00 H13V53 3053 057 05 057 05 057 05 057 05 057 05 057 05 057 05 057 05 057 05 057 05 057 05 057 05 057 05 057 05	W12X53 20.55 867.59 847.04 862.04 15.00	W12X53 20.58 867.54 846.96 861.96 15.00	W12X53 19.52 86/.49 84/.8/ 851.8/ 14.00 W12X53 19.55 867.43 847.88 861.88 14.00	W12X53 19.49 867.38 847.89 861.89 14.00	W12X53 18.41 867.32 848.91 861.91 13.00	W12X53 18.33 867.27 848.94 861.94 13.00					
POST DATA	POST POST POST TOP OF BOTTOM OF TOP OF FOOTING TOP OF TOP	13.85 869.68 855.83 867.83 12.00 870.43	15+16.80 W12X53 15.24 870.04 854.80 866.80 12.00 870.79	15+24.80 W12X53 16.32 870.20 853.88 865.88 12.00 870.95	15+32.80 W12X53 16.64 870.15 853.51 865.51 12.00 870.90	15+48.80 W12X53 18.87 870.03 851.16 865.16 14.00 870.78	15+56.80 W12X53 18.98 869.98 851.00 865.00 14.00 870.73	15+64.80 W12X53 19.09 869.92 850.83 864.83 14.00 870.67	15+72.80 W12X53 19.20 869.87 850.67 864.67 14.00 870.62	157-00.00 W12X53 19.30 869.76 850.46 864.46 14.00 870.51	15+96.80 W12X53 19.28 869.71 850.43 854.43 14.00 870.46	16+03.74 W12X53 19.25 869.66 850.41 864.41 14.00 870.41	16+10.69 W12X53 19.21 869.61 850.40 864.40 14.00 870.36	16+12457 W12X53 18.16 869.52 851.36 864.36 13.00 870.27	16+31.51 W12X53 18.12 869.47 851.35 864.35 13.00 870.22	16+38.45 W12X53 18.10 869.43 851.33 864.33 13.00 870.18	16+46.81 W12X53 17.87 869.37 851.50 864.50 13.00 870.12	16+54.45 W12X53 17.82 869.32 851.50 864.50 13.00 870.07	16+61.46 Wi2X53 17.85 869.27 851.42 864.42 13.00 870.02	16+67.71 W12X53 18.17 869.23 851.06 864.06 13.00 869.98	16+73.96 W12X53 18.29 869.19 850.90 863.90 13.00 869.94	16+80.21 W12X53 18.34 869.15 850.81 863.81 13.00 869.90 16+86 26 W17X53 18.37 869.10 855.72 863.73 13.00 865.90	16+94.46 W12X53 18.38 869.05 850.67 863.67 13.00 869.80	17+02.46 W12X53 18.39 869.00 850.61 863.61 13.00 869.75	17+10.46 W12X53 17.39 868.94 851.55 863.55 12.00 869.69	1/4/18/44/ W12X53 17/4/0 868.89 851.49 863.49 12.00 869.64 174.26.46 W12X53 17.37 868.83 851.46 853.46 17.00 869.58	17+34.46 W12X53 17.46 868.78 851.32 863.32 12.00 869.53	17+42.46 W12X53 16.58 868.73 852.15 863.15 11.00 869.48	1/+3/.46 W12/X53 16./0 868.67 851.97 862.97 11.00 869.42 174-58.45 W13Y53 16.83 868.67 851.80 863.80 11.00 869.42	17-56-45 W12X53 16.94 868 56 851.62 862.60 11.00 869.57	17+74.45 W12X53 16.94 868.51 851.57 862.57 11.00 869.26	17+82.45 W12X53 16.94 868.46 851.52 862.52 11.00 869.21	17+90.45 W12X53 17.02 868.40 851.38 862.38 11.00 869.15	1/+98.45 W12X53 18.00 868.35 850.35 862.35 12.00 869.10	40.000 00.01 10.700 10.760 0.000 0.01 0.000 0.01 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.0000 0.0000	18+22.45 W12X53 20.94 868.19 847.25 862.25 15.00 868.94	18+30.45 W12X53 21.92 868.13 846.21 862.21 16.00 868.88	184-46.45 W12X53 21.85 868.08 846.23 862.23 16.00 868.83	18+54.45 W12X53 21.82 867.97 846.15 862.15 16.00 868.72	18+62.45 W12X53 21.75 867.92 846.17 862.17 16.00 868.67	18+70.45 W12X53 21.59 867.86 846.27 862.27 16.00 868.61	18+86.46 W12X53 21.45 867.76 846.31 862.31 16.00	18+94.46 W12X53 21.48 867.70 846.22 862.22 16.00	20.55 867.59 847.04 862.04 15.00	19+18.46 W12X53 20.58 867.54 846.96 861.96 15.00	137-26.40 W12X53 19.62 86/.49 84/.8/ 861.8/ 14.00 13+34.46 W12X53 19.55 867.43 847.88 861.88 14.00	19+42.46 W12X53 19.49 867.38 847.89 861.89 14.00	18.41 867.32 848.91 861.91 13.00	13458.46 W12X53 18.33 867.27 848.94 861.94 13.00					
POST DATA	OFFSETTO POST F.F. POST POST POST POST TOP OF BOTTOM OF TOP OF FROM R/LCTHO WALLSTA, SECTION (FT) A OFFL POST EL POST EL FOOTING EL HEIGHT (FT) COPING EL	15+00.42 W12X53 13.85 869.68 855.83 867.83 12.00 870.43	67.50 LT 15+16.80 W12X53 15.24 870.04 854.80 866.80 12.00 870.79	67.50 LT 15+24.80 W12X53 16:32 870.20 853.88 865.88 12.00 870.95	67.50 LT 15+32.80 W12X53 16.64 870.15 853.51 865.51 12.00 870.90 67.60 LT 15-40 60 W12Y52 17.77 00100 051.32 055.32 13.00 001.00	67.50 [T] 15448.80 W12753 18.87 87003 85116 865.16 14.00 870.36	67.50 LT 15+56.80 W12X53 18.98 869.38 851.00 865.00 14.00 870.73	67.50 LT 15+64.80 W12X53 19.09 869.92 850.83 864.83 14.00 870.67	67.50 LT 15+72.80 W12X53 19.20 869.87 850.67 864.67 14.00 870.62 27 50 LT 15±00 50 M13Y55 10.10 550 55 55 55 34.60 550 55	67.50 [T 15+88.80 W12X53 19-30 869.76 850.46 850.46 854.46 14.00 870.51	15+96.80 W12X53 19.28 869.71 850.43 854.43 14.00 870.46	67.50 LT 16+03.74 W12X53 19.25 869.66 850.41 864.41 14.00 870.41	67.50 LT 16410.69 W12X53 19.21 869.61 850.40 864.40 14.00 870.36 27.50 LT 16417.52 W11YE3 19.10 660.53 661.30 664.50 13.00 667.33	16+12457 W12X53 18.16 869.52 851.36 864.36 13.00 870.27	67:50 LT 164:31:51 W12X53 18.12 869.47 851.35 864.35 13.00 870.22	67.50 UT 16-38.45 W12X53 18.10 869.43 851.33 884.33 13.00 870.18	67.50 LT 164-46.81 W12X53 17.87 869.37 851.50 864.50 13.00 870.12	67.50 LT 16+54.45 W12X53 17.82 869.32 851.50 884.50 13.00 870.07	67.50 LT 16+61.46 W12X53 17.85 869.27 851.42 864.42 13.00 870.02	67.50 LT 16+67.71 W12X53 18.17 869.23 851.06 884.06 13.00 889.98	67.50 LT 16+73-96 W12X53 18.29 869.19 850.90 853.90 13.00 869.94	16+80.21 W12X53 18.34 869.15 850.81 863.81 13.00 869.90 16+86 26 W17X53 18.37 869.10 855.72 863.73 13.00 865.90	67.50 LT 16+94.46 W12X53 18.38 869.05 850.67 863.67 13.00 869.80	67.50 LT 17+02.46 W12X53 18.39 869.00 850.61 863.61 13.00 869.75	17+10.46 W12X53 17.39 868.94 851.55 863.55 12.00 869.69	67.50 LT 174.18.49 W12X53 17.40 888.89 851.49 883.49 12.00 889.64 67.50 1 174.56.46 W12X53 17.37 868.83 851.46 863.46 17.00 869.56	67.50 LT 17+34.46 W12X53 17.46 868.78 851.32 863.32 12.00 869.53	67.50 LT 1742.46 W12X53 16.58 868.73 852.15 883.15 11.00 869.48	67-50 L1 174-50.46 W12X54 16.70 868.67 851.97 862.97 11.00 869.42 67-51 174-50.45 W173253 16.82 858.65 851.80 853.80 11.00 859.37	17-56-45 W12X53 16.94 868 56 851.62 862.60 11.00 869.57	67.50 LT 17+74.45 W12X53 16.94 868.51 851.57 862.57 11.00 869.26	17+82.45 W12X53 16.94 868.46 851.52 862.52 11.00 869.21	67.50 LT 17+90.45 W12X53 17.02 868.40 851.38 862.38 11.00 869.15	67.2011 1/19454 W112X3 18.00 886.35 85.35 82.35 12.00 889.10 67.2011 1/19454 W112X3 18.00 886.35 85.35 12.00 889.10 67.011 1/19454 M112X3 18.00 886.35	67 GUT 18-114 45 W17353 10-30 000-21 003-31 003-31 13-30 003-04 45 001-22 003-04 003-04 45 001-22 003-04 45 003-05 000-05 000-05 000-05 003-04 45	67.50 LT 18+22.45 W12X53 20.94 868.19 847.25 862.25 15.00 868.94	67.50 [T 18+20.45 W12X53 21.92 866.13 84.521 882.21 16.00 888.88	184-46.45 W12X53 21.85 868.08 846.23 862.23 16.00 868.83	67.50 LT 18+54.45 W12X53 21.30 867.97 846.15 862.15 16.00 868.72	67.50 LT 18+62.45 W12X53 21.75 867.92 846.17 862.17 16.00 868.67	18+70.45 W12X53 21.59 867.86 846.27 862.27 16.00 868.61	67.50 LT 184.86.46 W12X53 21.45 867.76 846.31 862.31 16.00	67.50 LT 184-94.46 W12X53 21.48 867.70 846.22 862.22 16.00	19+10.46 W12X53 20.55 867.59 847.04 862.04 15.00	67.50 LT 19+18.46 W12X53 20.58 867.54 846.96 861.96 15.00	6/.50 LT 13+26.46 W12X53 19.55 86/.49 64/.8/ 861.8/ 14.00 6/.50 LT 13+34.46 W12X53 19.55 867.43 847.88 861.88 14.00	67.50 LT 19+42.46 W12X53 19.49 867.38 847.89 861.89 14.00	19+50.46 W12X53 18.41 867.32 848.91 861.91 13.00	67.50 LT 19+58.46 W12X53 18.33 867.27 848.94 861.94 13.00					