

LUBBOCK COUNTY
Woodrow Road Phase 2 – SLIDE ROAD TO INDIANA AVE
ITB 250801

Addendum No. 1

This addendum forms part of the contract documents referenced above and modifies the original Contract Documents. Acknowledge receipt of this addendum by signing and attaching it to the Contract Documents (inside). Note receipt of the Addendum in the Bid Proposal and on the outer envelope of your bid.

ITB/Project Manual Clarifications/Changes

1. Pricing Sheet
 - Revised the following items to match Plan Items and Quantities
 - i. Item 31 – 0432 6002 – Concrete Riprap
 1. Quantity updated to match plans
 - ii. Item 38 – 0465 6128 – Inlet (COMPL)(PSL)(FG)(4FTx4FT-4FTx4FT)
 1. Item number and description updated to match plans
 - iii. Item 78 – 0678 6001 – Pav Surf Prep for Mrk (4’’)
 1. Revised item to 0678 6002 Pav Surf Prep for Mrk (6’’)
 - iv. Item 89 & 90
 1. Corrected Item 89 to be 1020-1 TRAFFIC CONTROL to match the plans
 2. Updated Item 90 to be 1020-2 MISCELLANEOUS PROJECT ALLOWANCE (MPA)
 - a. Item 90 – MPA – Lump Sum value updated to be equal to \$100,000
2. Item 340 and Item 3076 Clarification
 - Any and all references in the contract documents for Items 340, 344, or 346 are to be associated/replaced with Item 3076

Plans Clarifications/Changes

1. E&Q – SHEET 17A
 - Revised Item 0678 6001 Pav Surf Prep for Mrk (4’’) to 0678 6002 Pav Surf Prep for Mrk (6’’)
2. SIGNING AND PAVEMENT MARKINGS SUMMARY – SHEET 216
 - Revised Item 0678 6001 Pav Surf Prep for Mrk (4’’) to 0678 6002 Pav Surf Prep for Mrk (6’’)

CONTRACTOR: _____
(typed or printed)

By: _____
(signature)

Date: _____

By: _____
(typed or printed)

Title: _____
(typed or printed)

PRICING SHEET

PROJECT	WOODROW PHASE II - SLIDE ROAD TO INDIANA AVENUE
PROPOSER NAME	
DATE	

ITEM NO.	PROJECT MANUAL	TXDOT SPEC.	DESCRIPTION	QTY (+/-)	U/M	UNIT COST	EXTENDED COST
Woodrow Phase 2							
1	1020	0100 6002	PREPARING ROW	123	STA	\$	\$
2	1020	0100 6006	PREP ROW (TREE)(LESS THAN 24" DIA)	4	EA	\$	\$
3	1020	0100 6007	PREP ROW (TREE)(GREATER THAN 24" DIA)	6	EA	\$	\$
4		0104 6001	REMOVING CONC (PAV)	998	SY	\$	\$
5		0104 6009	REMOVING CONC (RIPRAP)	13	SY	\$	\$
6		0104 6017	REMOVING CONC (DRIVEWAYS)	4322	SY	\$	\$
7		0104 6022	REMOVING CONC (CURB AND GUTTER)	218	LF	\$	\$
8		0110 6001	EXCAVATION (ROADWAY)	75357	CY	\$	\$
9		0110 6002	EXCAVATION (CHANNEL)	5697	CY	\$	\$
10		0132 6006	EMBANKMENT (FINAL)(DENS CONT)(TY C)	375	CY	\$	\$
11	1356	0160 6003	FURNISHING AND PLACING TOPSOIL (4")	50245	SY	\$	\$
12	1356	0164 6021	CELL FBR MLCH SEED(PERM)(RURAL)(SANDY)	50245	SY	\$	\$
13	1356	0164 6029	CELL FBR MLCH SEED(TEMP)(WARM)	25122.5	SY	\$	\$
14	1356	0164 6031	CELL FBR MLCH SEED(TEMP)(COOL)	25122.5	SY	\$	\$
15	1356	0164 6034	DRILL SEEDING (PERM) (RURAL) (SANDY)	3.28	AC	\$	\$
16	1356	0166 6001	FERTILIZER	10	AC	\$	\$
17	1356	0168 6001	VEGETATIVE WATERING	846	MG	\$	\$
18	1356	0169 6007	SOIL RETENTION BLANKETS (CL 2) (TY G)	11410	SY	\$	\$
19		0216 6001	PROOF ROLLING	85	HR	\$	\$
20		0247 6060	FL BS (CMP IN PLC)(TY E GR 4)(FNAL POS)	18214	CY	\$	\$
21		0275 6001	CEMENT	74	TON	\$	\$
22		0275 6002	CEMENT TREAT (EXIST MATL) (6")	8761	SY	\$	\$
23		0310 6009	PRIME COAT (MC-30)	14649	GAL	\$	\$
24		0315 6004	FOG SEAL (CSS-1H)	10987	GAL	\$	\$
25		0351 6013	FLEXIBLE PAVEMENT STRUCTURE REPAIR(4")	1300	SY	\$	\$
26		0354 6005	PLAN & TEXT ASPH CONC PAV(2" TO 4")	35244	SY	\$	\$
27		0360 6002	CONC PVMT (CONT REINF - CRCP) (8")	6726	SY	\$	\$
28		0360 6080	CONC PVMT (CRCP) (TRANSITION SLAB)	148	SY	\$	\$
29		0416 6002	DRILL SHAFT (24 IN)	36	LF	\$	\$

30		0432 6001	RIPRAP (CONC)(4 IN)	976	CY	\$	\$
31		0432 6002	RIPRAP (CONC)(5 IN)	47	CY	\$	\$
32		0432 6022	RIPRAP (STONE COMMON)(DRY)(6 IN)	32	CY	\$	\$
33		0432 6055	RIPRAP (STONE TY F) (DRY) (18")	20	CY	\$	\$
34		0460 6002	CMP (GAL STL 18 IN)	200	LF	\$	\$
35		0460 6003	CMP (GAL STL 24 IN)	70	LF	\$	\$
36		0462 6099	CONC BOX CULV (6 FT X 2 FT)	1332	LF	\$	\$
37		0465 6012	JCTBOX(COMPL)(PJB)(8FTX8FT)	1	EA	\$	\$
38		0465 6128	INLET (COMPL)(PSL)(FG)(4FTX4FT-4FTX4FT)	1	EA	\$	\$
39		0467 6207	SET (TY I)(S= 6 FT)(HW= 3 FT)(6:1) (C)	2	EA	\$	\$
40		0467 6208	SET (TY I)(S= 6 FT)(HW= 3 FT)(6:1) (P)	28	EA	\$	\$
41		0467 6346	SET (TY II) (18 IN) (CMP) (4: 1) (P)	4	EA	\$	\$
42		0467 6377	SET (TY II) (24 IN) (CMP) (4: 1) (C)	4	EA	\$	\$
43		0480 6001	CLEAN EXIST CULVERTS	16	EA	\$	\$
44		0496 6016	REMOV STR (PIPE)	10	EA	\$	\$
45	1020	0500 6001	MOBILIZATION	1	LS	\$	\$
46	1356	0506 6002	ROCK FILTER DAMS (INSTALL) (TY 2)	80	LF	\$	\$
47	1356	0506 6011	ROCK FILTER DAMS (REMOVE)	80	LF	\$	\$
48	1356	0506 6024	CONSTRUCTION EXITS (REMOVE)	500	SY	\$	\$
49	1356	0506 6042	BIODEG EROSN CONT LOGS (INSTL) (18")	1070	LF	\$	\$
50	1356	0506 6043	BIODEG EROSN CONT LOGS (REMOVE)	1070	LF	\$	\$
51		0508 6001	CONSTRUCTING DETOURS	36990	SY	\$	\$
52		0529 6008	CONC CURB & GUTTER (TY II)	17915	LF	\$	\$
53		0529 6012	CONC CURB (SLOTTED)	618	LF	\$	\$
54		0529 6021	CONC CURB & GUTTER (SLOTTED)	270	LF	\$	\$
55		0529 6030	CONC CURB & GUTTER (VALLEY GUTTER)	80	LF	\$	\$
56		0530 6001	INTERSECTIONS (CONC)	94	SY	\$	\$
57		0530 6004	DRIVEWAYS (CONC)	8587	SY	\$	\$
58		0530 6007	TURNOUTS (CONC)	770	SY	\$	\$
59		0531 6001	CONC SIDEWALKS (4")	2600	SY	\$	\$
60		0531 6013	CURB RAMPS (TY 10)	2	EA	\$	\$
61		0536 6002	CONC MEDIAN	522	SY	\$	\$
62		0560 6001	MAILBOX INSTALL-S (TWG-POST) TY 1	60	EA	\$	\$
63		0644 6001	IN SM RD SN SUP&AM TY10BWG(1)SA(P)	20	EA	\$	\$
64		0644 6002	IN SM RD SN SUP&AM TY10BWG(1)SA(P-BM)	4	EA	\$	\$
65		0644 6004	IN SM RD SN SUP&AM TY10BWG(1)SA(T)	4	EA	\$	\$
66		0644 6076	REMOVE SM RD SN SUP&AM	14	EA	\$	\$

67		0666 6036	REFL PAV MRK TY I (W)8"(SLD)(100MIL)	5662	LF	\$	\$
68		0666 6042	REFL PAV MRK TY I (W)12"(SLD)(100MIL)	935	LF	\$	\$
69		0666 6306	RE PM W/RET REQ TY I (W)6"(BRK)(100MIL)	443	LF	\$	\$
70		0666 6309	RE PM W/RET REQ TY I (W)6"(SLD)(100MIL)	5054	LF	\$	\$
71		0666 6318	RE PM W/RET REQ TY I (Y)6"(BRK)(100MIL)	4281	LF	\$	\$
72		0666 6321	RE PM W/RET REQ TY I (Y)6"(SLD)(100MIL)	22421	LF	\$	\$
73		0668 6018	PREFAB PAV MRK TY B (W)(24"*)(SLD)	592	LF	\$	\$
74		0668 6019	PREFAB PAV MRK TY B (W)(ARROW)	20	EA	\$	\$
75		0668 6020	PREFAB PAV MRK TY B (W)(DBL ARROW)	2	EA	\$	\$
76		0672 6007	REFL PAV MRKR TY I-C	280	EA	\$	\$
77		0672 6009	REFL PAV MRKR TY II-A-A	1714	EA	\$	\$
78		0678 6001	PAV SURF PREP FOR MRK (4")	1580	LF	\$	\$
79		0678 6004	PAV SURF PREP FOR MRK (8")	901	LF	\$	\$
80		0678 6006	PAV SURF PREP FOR MRK (12")	112	LF	\$	\$
81		0678 6008	PAV SURF PREP FOR MRK (24")	334	LF	\$	\$
82		0678 6009	PAV SURF PREP FOR MRK (ARROW)	6	EA	\$	\$
83		0685 6004	INSTL RDS D FLSH BCN ASSM (SOLAR PWRD)	6	EA	\$	\$
84	1356	0730 6107	FULL -WIDTH MOWING	2	CYC	\$	\$
85		3076 6009	D-GR HMA TY-B PG70-28 (4")	16850	TON	\$	\$
86		3076 6030	D-GR HMA TY C PG70-28 (2")	8427	TON	\$	\$
87		3076 6045	D-GR HMA TY-D PG70-28	961	TON	\$	\$
88		3080 6029	TACK COAT	14649	GAL	\$	\$
89	1020-1		TRAFFIC CONTROL	1	LS	\$	\$
90	1020-2		MISCELLANEOUS PROJECT ALLOWANCE (MPA)	1	LS	\$ 100,000.00	\$ 100,000.00
			Base Bid Total				

Alternative 1 - Drainage Storm Sewer

AB1-1		0104 6010	REMOVING CONC (RIPRAP)	0.8	CY	\$	\$	
AB1-2	1020	0500 6001	MOBILIZATION		1	LS	\$	\$
AB1-3		4026 6001	THERMOPLASTIC PIPE (18)(HDPE)	150	LF	\$	\$	
AB1-4	1020-3		SLICK BORE (HDPE)(COMPLETE FURNISH AND INSTAL	150	LF	\$	\$	
AB1-5	1020-4		24" CATCH BASIN W/DOMED CAST IRON GRATE ASSEMBLY (COMPLETE)	1	EA	\$	\$	
AB1-6		0432 6001	4" CONC RIPRAP	1.5	CY	\$	\$	
			Alternative 1 Total				\$	-

Alternative 2 - CR 2330

AB2-1	1020	0100 6002	PREPARING ROW	10	STA	\$	\$
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AB2-2		0104 6009	REMOVING CONC (RIPRAP)	8	SY	\$	\$
AB2-3		0104 6017	REMOVING CONC (DRIVEWAYS)	2247	SY	\$	\$
AB2-4		0110 6002	EXCAVATION (CHANNEL)	1810	CY	\$	\$
AB2-5		0110 6001	EXCAVATION (ROADWAY)	8045	CY	\$	\$
AB2-6		0132 6006	EMBANKMENT (FINAL)(DENS CONT)(TY C)	127	CY	\$	\$
AB2-7	1356	0160 6003	FURNISHING AND PLACING TOPSOIL (4")	7204	SY	\$	\$
AB2-8	1356	0164 6021	CELL FBR MLCH SEED(PERM)(RURAL)(SANDY)	7204	SY	\$	\$
AB2-9	1356	0164 6029	CELL FBR MLCH SEED(TEMP)(WARM)	3602	SY	\$	\$
AB2-10	1356	0164 6031	CELL FBR MLCH SEED(TEMP)(COOL)	3602	SY	\$	\$
AB2-11	1356	0164 6034	DRILL SEEDING (PERM) (RURAL) (SANDY)	2.25	AC	\$	\$
AB2-12	1356	0166 6001	FERTILIZER	1.49	AC	\$	\$
AB2-13	1356	0168 6001	VEGETATIVE WATERING	121	MG	\$	\$
AB2-14		0216 6001	PROOF ROLLING	12	HR	\$	\$
AB2-15		0247 6060	FL BS (CMP IN PLC)(TY E GR 4)(FNAL POS)	18214	CY	\$	\$
AB2-16		0275 6001	CEMENT	19	TON	\$	\$
AB2-17		0275 6002	CEMENT TREAT (EXIST MATL) (6")	2110	SY	\$	\$
AB2-18		0310 6009	PRIME COAT (MC-30)	2044	GAL	\$	\$
AB2-19		0315 6004	FOG SEAL (CSS-1H)	1533	GAL	\$	\$
AB2-20		0351 6013	FLEXIBLE PAVEMENT STRUCTURE REPAIR(4")	650	SY	\$	\$
AB2-21		0354 6005	PLAN & TEXT ASPH CONC PAV(2" TO 4")	6229	SY	\$	\$
AB2-22		0360 6002	CONC PVMT (CONT REINF - CRCP) (8")	1690	SY	\$	\$
AB2-23		0360 6080	CONC PVMT (CRCP) (TRANSITION SLAB)	31	SY	\$	\$
AB2-24		0432 6001	RIPRAP (CONC)(4 IN)	22	CY	\$	\$
AB2-25		0432 6055	RIPRAP (STONE TY F) (DRY) (18")	63	CY	\$	\$
AB2-26		0464 6017	RC PIPE (CL IV) (18 IN)	90	LF	\$	\$
AB2-27		0479 6001	ADJUSTING MANHOLES	8	EA	\$	\$
AB2-28		0496 6016	REMOV STR (PIPE)	14	EA	\$	\$
AB2-29	1020	0500-6001	MOBILIZATION	1	LS	\$	\$
AB2-30	1356	0506 6042	BIODEG EROSN CONT LOGS (IN STL) (18")	411	LF	\$	\$
AB2-31	1356	0506 6043	BIODEG EROSN CONT LOGS (REMOVE)	411	LF	\$	\$
AB2-32		0529 6008	CONC CURB & GUTTER (TY II)	3396	LF	\$	\$
AB2-33		0529 6021	CONC CURB (SLOTTED)	114	LF	\$	\$
AB2-34		0529 6030	CONC CURB & GUTTER (VALLEY GUTTER)	109	LF	\$	\$
AB2-35		0530 6004	DRIVEWAYS (CONC)	2106	SY	\$	\$
AB2-36		0531 6001	CONC SIDEWALKS (4")	1855	SY	\$	\$
AB2-37		0531 6005	CURB RAMPS (TY 2)	2	EA	\$	\$
AB2-38		0536 6002	CONC MEDIAN	59	SY	\$	\$

AB2-39		0560 6001	MAILBOX INSTALL-S (TWG-POST) TY 1	7	EA	\$	\$
AB2-40		0644 6001	IN SM RD SN SUP&AM TY10BWG(1)SA(P)	4	EA	\$	\$
AB2-41		0666 6036	REFL PAV MRK TY I (W)8"(SLD)(100MIL)	532	LF	\$	\$
AB2-42		0666 6042	REFL PAV MRK TY I (W)12"(SLD)(100MIL)	118	LF	\$	\$
AB2-43		0666 6309	RE PM W/RET REQ TY 1 (W)6"(SLD)(100MIL)	200	LF	\$	\$
AB2-44		0666 6318	RE PM W/RET REQ TY 1 (Y)6"(BRK)(100MIL)	780	LF	\$	\$
AB2-45		0666 6321	RE PM W/RET REQ TY 1 (Y)6"(SLD)(100MIL)	3116	LF	\$	\$
AB2-46		0668 6018	PREFAB PAV MRK TY B (W)(24")(SLD)	38	LF	\$	\$
AB2-47		0668 6019	PREFAB PAV MRK TY B (W)(ARROW)	31	EA	\$	\$
AB2-48		0672 6009	REFL PAV MRKR TY II-A-A	313	EA	\$	\$
AB2-49		0678 6004	PAV SURF PREP FOR MRK (8")	529	LF	\$	\$
AB2-50		3076 6009	D-GR HMA TY-B PG70-28 (4")	2351	TON	\$	\$
AB2-51		3076 6045	D-GR HMA TY-D SAC-A PG70-28	134	TON	\$	\$
AB2-52		3079 6029	TACK COAT	2043	GAL	\$	\$
AB2-53	1020-1		TRAFFIC CONTROL	1	LS	\$	\$
			Alternative 2 Total				\$ -
Woodrow Phase 2 Bid Options							
Option 1 - Base Bid Only (= Base Bid Total)						\$	-
Option 2 - Base Bid and Alternative 1 (= Option 1 + Alternative 1 Total)						\$	-
Option 3 - Base Bid and Alternative 2 (= Option 1 + Alternative 2 Total)						\$	-
Option 4 - Base Bid, Alternative 1, and Alternative 2 (= Option 1 + Alternative 1 Total + Alternative 2 Total)						\$	-

ESTIMATE SUMMARY																
						Project:		A L T	ITEM- CODE			DESCRIPTION	U N I T	TOTAL		
						CSJ: 0905-06-115										
						Highway: CS										
						County: LUBBOCK										
EST.	FINAL	EST.	FINAL	EST.	FINAL	EST.	FINAL		ITEM NO	DESC CODE	SP NO			EST.		FINAL
						1070.000			0506	6043		BIODEG EROSN CONT LOGS (REMOVE)	LF	1070.000		
						36990.000			0508	6001		CONSTRUCTING DETOURS	SY	36990.000		
						17915.000			0529	6008		CONC CURB & GUTTER (TY II)	LF	17915.000		
						618.000			0529	6012		CONC CURB (SLOTTED)	LF	618.000		
						270.000			0529	6021		CONC CURB & GUTTER (SLOTTED)	LF	270.000		
						80.000			0529	6030		CONC CURB & GUTTER (VALLEY GUTTER)	LF	80.000		
						94.000			0530	6001		INTERSECTIONS (CONC)	SY	94.000		
						8587.000			0530	6004		DRIVEWAYS (CONC)	SY	8587.000		
						770.000			0530	6007		TURNOUTS (CONC)	SY	770.000		
						2600.000			0531	6001		CONC SIDEWALKS (4")	SY	2600.000		
						2.000			0531	6013		CURB RAMPS (TY 10)	EA	2.000		
						522.000			0536	6002		CONC MEDIAN	SY	522.000		
						60.000			0560	6001		MAILBOX INSTALL-S (TWG-POST) TY 1	EA	60.000		
						20.000			0644	6001		IN SM RD SN SUP&AM TY10BWG(1)SA(P)	EA	20.000		
						4.000			0644	6002		IN SM RD SN SUP&AM TY10BWG(1)SA(P-BM)	EA	4.000		
						4.000			0644	6004		IN SM RD SN SUP&AM TY10BWG(1)SA(T)	EA	4.000		
						14.000			0644	6076		REMOVE SM RD SN SUP&AM	EA	14.000		
						5662.000			0666	6036		REFL PAV MRK TY I (W)8" (SLD) (100MIL)	LF	5662.000		
						935.000			0666	6042		REFL PAV MRK TY I (W)12" (SLD) (100MIL)	LF	935.000		
						443.000			0666	6306		RE PM W/RET REQ TY I (W)6" (BRK) (100MIL)	LF	443.000		
						5054.000			0666	6309		RE PM W/RET REQ TY I (W)6" (SLD) (100MIL)	LF	5054.000		
						4281.000			0666	6318		RE PM W/RET REQ TY I (Y)6" (BRK) (100MIL)	LF	4281.000		
						22421.000			0666	6321		RE PM W/RET REQ TY I (Y)6" (SLD) (100MIL)	LF	22421.000		
						592.000			0668	6018		PREFAB PAV MRK TY B (W) (24") (SLD)	LF	592.000		
						20.000			0668	6019		PREFAB PAV MRK TY B (W) (ARROW)	EA	20.000		
						2.000			0668	6020		PREFAB PAV MRK TY B (W) (DBL ARROW)	EA	2.000		
						280.000			0672	6007		REFL PAV MRKR TY I-C	EA	280.000		
						1714.000			0672	6009		REFL PAV MRKR TY II-A-A	EA	1714.000		
						1580.000			0678	6002		PAV SURF PREP FOR MRK (6")	LF	1580.000		
						901.000			0678	6004		PAV SURF PREP FOR MRK (8")	LF	901.000		
						112.000			0678	6006		PAV SURF PREP FOR MRK (12")	LF	112.000		
						334.000			0678	6008		PAV SURF PREP FOR MRK (24")	LF	334.000		
						6.000			0678	6009		PAV SURF PREP FOR MRK (ARROW)	EA	6.000		
						6.000			0685	6004		INSTL RDSO FLSH BCN ASSM (SOLAR PWRD)	EA	6.000		
						2.000			0730	6107		FULL -WIDTH MOWING	CYC	2.000		
						1.000			1020-1			TRAFFIC CONTROL	LS	1.000		
						16850.000			3076	6009		D-GR HMA TY-B PG70-28 (4")	TON	16850.000		
						8427.000			3076	6030		D-GR HMA TY C PG70-28 (2")	TON	8427.000		
						961.000			3076	6045		D-GR HMA TY-D PG70-28	TON	961.000		
						0.800		1	0104	6010		REMOVING CONC (RIPRAP)	CY	0.800		
						150.000		1	4026	6001		THERMOPLASTIC PIPE (18) (HDPE)	LF	150.000		
						150.000		1	1020-3			SLICK BORE (HDPE) (COMPLETE FURN AND INSTALL)	LF	150.000		
						1.000		1	1020-4			24" CATCH BASIN W/DOMED CAST IRON GRATE	EA	1.000		
												ASSEMBLY (COMPLETE)				
						1.500		1	0432	6001		4" CONC RIPRAP	CY	1.500		

FILENAME: c:\pwworkh1\00116330\WDR2_SPMD_SUM.dgn
PLOTTED: 10/16/2025 5:27:57 PM

SUMMARY OF SPMD ITEMS										
	0666 6036	0666 6042	0666 6306	0666 6309	0666 6318	0666 6321	0668 6018	0668 6019	0668 6020	0672 6007
	REFL PAV MRK TY I (W) 8" (SLD) (100MIL)	REFL PAV MRK TY I (W) 12" (SLD) (100MIL)	RE PM W/RET REQ TY I (W) 6" (BRK) (100MIL)	RE PM W/RET REQ TY I (W) 6" (SLD) (100MIL)	RE PM W/RET REQ TY I (Y) 6" (BRK) (100MIL)	RE PM W/RET REQ TY I (Y) 6" (SLD) (100MIL)	PREFAB PAV MRK TY B (W) (24") (SLD)	PREFAB PAV MRK TY B (W) (ARROW)	PREFAB PAV MRK TY B (W) (DBL ARROW)	REFL PAV MRKR TY I - C
STATIONING	LF	LF	LF	LF	LF	LF	LF	EA	EA	EA
BEGIN PROJECT TO STA 1068+00	3176	797		322	202	2893	123	10	2	17
FM 1730 (SLIDE RD)	920					860		2		
STA 1068+00 TO STA 1092+00				1200	1200	4800				60
STA 1092+00 TO STA 1116+00	1088	138	443	1124	829	4299	334	6		83
STA 1116+00 TO STA 1140+00				1165	1069	4937				60
STA 1140+00 TO END PROJECT	478			1243	981	4632	135	2		60
PROJECT TOTAL	5662	935	443	5054	4281	22421	592	20	2	280

CR 2330 QUANTITIES										
CR 2330 STA 700+00 TO STA 708+00	532	118		200	732	2928	38	15		
CR 2330 STA 708+00 TO END					48	188		16		
CR 2330 TOTAL	532	118		200	780	3116	38	31		

SUMMARY OF SPMD ITEMS CONTINUED						
	0672 6009	0678 6002	0678 6004	0678 6006	0678 6008	0678 6009
	REFL PAV MRKR TY II-A-A	PAV SURF PREP FOR MRK (6")	PAV SURF PREP FOR MRK (8")	PAV SURF PREP FOR MRK (12")	PAV SURF PREP FOR MRK (24")	PAV SURF PREP FOR MRK (ARROW)
STATIONING	EA	LF	LF	LF	LF	EA
BEGIN PROJECT TO STA 1068+00	81					
FM 1730 (SLIDE RD)						
STA 1068+00 TO STA 1092+00	480	1050				
STA 1092+00 TO STA 1116+00	332	530	901	112	334	6
STA 1116+00 TO STA 1140+00	428					
STA 1140+00 TO END PROJECT	393					
PROJECT TOTAL	1714	1580	901	112	334	6

CR 2330 QUANTITIES						
CR 2330 STA 700+00 TO STA 708+00	293		529			
CR 2330 STA 708+00 TO END	20					
CR 2330 TOTAL	313		529			

SUMMARY OF SIGNING ITEMS					
	0416 6002	0644 6001	0644 6002	0644 6004	0685 6004
	DRILL SHAFT (24 IN)	IN SM RD SN SUP&AM TY10BWG (1) SA (P)	IN SM RD SN SUP&AM TY10BWG (1) SA (P- BM)	IN SM RD SN SUP&AM TY10BWG (1) SA (T)	INSTL RDSD FLSH BCN ASSM (SOLAR PWRD)
STATIONING	LF	EA	EA	EA	EA
BEGIN PROJECT TO STA 1068+00	24	3		1	4
FM 1730 (SLIDE RD)		2			
STA 1068+00 TO STA 1092+00	6	5			1
STA 1092+00 TO STA 1116+00		3	3	1	
STA 1116+00 TO STA 1140+00	6	4		1	1
STA 1140+00 TO END PROJECT		3	1	1	
PROJECT TOTAL	36	20	4	4	6

CR 2330 QUANTITIES					
CR 2330 STA 700+00 TO STA 708+00		4			
CR 2330 STA 708+00 TO END					
CR 2330 TOTAL		4			

No.	Description	By	Date
1	ADDENDUM 1	KB	10/16/2025

Kimley»Horn

F - 928

HR

HUGO REED
AND ASSOCIATES, INC.
TEXAS REGISTERED ENGINEERING FIRM F-790 TEXAS LICENSED SURVEYING FIRM 100676400



WOODROW ROAD
FM 1730 TO CR 2100
PAVEMENT MARKING AND
SIGNING SUMMARY

SHEET 1 OF 1

DATE: 10/16/2025	CHECKED: PTC	216
DESIGN: BJB	KHA NO:	
DRAWN: BJB	COUNTY NO:	