

SUBJECT: PLANS AND PROPOSAL ADDENDUMS

PROJECT: F 2024(667)

CONTROL: 0014-04-086

COUNTY: JOHNSON

LETTING: 02/01/2024

REFERENCE NO: 0122

PROPOSAL ADDENDUMS

-
- PROPOSAL COVER
 - BID INSERTS (SH. NO.: 2-7, 3-7)
 - GENERAL NOTES (SH. NO.:)
 - SPEC LIST (SH. NO.:)
 - SPECIAL PROVISIONS:)
 - ADDED:
 -
 - DELETED:
 -
 - SPECIAL SPECIFICATIONS:
 - ADDED:
 -
 - DELETED:
 -
 - OTHER: See Changes Below

DESCRIPTION OF ABOVE CHANGES
(INCLUDING PLANS SHEET CHANGES)

BID INSERTS: SHEET 2-7 - Revise quantity for items 512-6001, 512-6025 and 512-6049
SHEET 3-7 - Revise quantity for items 545-6003 and 545-6005
Added item 545-6019
Deleted item 545-6007

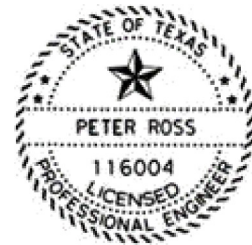
PLAN SHEETS: Sheets 2, 4, 4A, 4B, 5 and 31 revised due to changes above.
Added sheet 63A. Crash cushion summary sheet.

SHEET NO.	DESCRIPTION
	GENERAL
1	TITLE SHEET
2	INDEX OF SHEETS
3, 3A-3F	GENERAL NOTES
4, 4A-4B	ESTIMATE AND QUANTITY
5	SUMMARY OF QUANTITIES - ROADWAY
6-7	SUMMARY OF QUANTITIES - PAVEMENT MARKING
8	HORIZONTAL ALIGNMENT DATA
9-23	SURVEY CONTROL INDEX SHEETS
24-27	SURVEY CONTROL DETAIL SHEETS
28	EXISTING TYPICAL SECTIONS
29-30	PROPOSED TYPICAL SECTIONS
	TRAFFIC CONTROL PLAN
31	TRAFFIC CONTROL PLAN AND WORK SEQUENCE
	TRAFFIC CONTROL PLAN STANDARDS
32-43	* BC(1)-21 THRU BC(12)-21
44	* TCP(2-2)-18
45	* TCP(2-3)-23
46	* TCP(2-4)-18
47-48	* TCP(3-1)-13 AND TCP(3-2)-13
49	* TCP(3-3)-14
50	* TCP(3-4)-13
51	* TCP(6-1)-12
52	* TCP(7-1)-13
53	* WZ(RS)-22
54	* WZ(STPM)-23
55	* WZ(UL)-13
56	* WZ(TD)-17
57	* WZ(RCD)-13
58-59	* SSCB(2)-10
60	* SSCB(5)-10
61	* ABSORB(M)-19
62	* SLED-19
63	* TREATMENT FOR VARIOUS EDGE CONDITIONS
63A	* TEMPORARY CRASH CUSHION SUMMARY SHEET
	ROADWAY DETAILS
64-101	PAVING PLANS
102	MISCELLANEOUS DETAILS
103	SPALL REPAIR DETAIL
	ROADWAY DETAILS STANDARDS
104	* TE(HMAC)-11
105	* GF(31)-19
106-107	* GF(31)TR TL3-20
108	* GF(31)MS-19
109	* SGT(12S)31-18
110	* SGT(15)31-20
111	* GF(31)DAT-19
112	* BED-14
113-114	* CRCP(1)-23
115	* CP-TEP (FTW)
116	* JS (FTW)

SHEET NO.	DESCRIPTION
	BRIDGE ITEMS
117	O TYPE A JOINT DETAILS
118	O TYPE B JOINT DETAILS
119	O ARMOR JOINT DETAILS WITH OVERLAY
120	O ARMOR JOINT DETAILS WITHOUT OVERLAY
121	O BRIDGE JOINT TYPE SUMMARY
122	O BRIDGE JOINT QUANTITY SUMMARY
	BRIDGE STANDARDS
123	O T5/T501/T502TR (MOD)
	TRAFFIC ITEMS
124-161	PAVEMENT MARKING LAYOUT
	TRAFFIC ITEMS STANDARDS
162	# CPM(1)-23
163-165	# FPM(1-3)-22
166	# FPM(5)-22
167-170	# D & OM(1-4)-20
171	# D & OM(6)-20
172	# D & OM(VIA)-20
173	# RS(1)-23
	ENVIRONMENTAL ISSUES
174-175	STORMWATER POLLUTION PREVENTION PLAN (SWP3)
176	EPIC
	ENVIRONMENTAL ISSUES STANDARDS
177	* EC(1)-16
178	* EC(2)-16
179-181	* EC(9)-16
	MISCELLANEOUS ITEMS
182	RAILROAD SCOPE OF WORK - PROJECT SPECIFIC DETAILS

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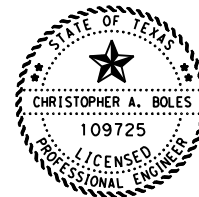
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1/18/2024



O THESE STANDARD SHEETS SPECIFICALLY IDENTIFIED ABOVE HAVE BEEN SELECTED BY ME OR UNDER MY RESPONSIBLE SUPERVISION AS BEING APPLICABLE TO THIS PROJECT.

PETER ROSS
TxDOT

11/2/2023
DATE



* THESE STANDARD SHEETS SPECIFICALLY IDENTIFIED ABOVE HAVE BEEN SELECTED BY ME OR UNDER MY RESPONSIBLE SUPERVISION AS BEING APPLICABLE TO THIS PROJECT.

Christopher Boles
CHRISTOPHER A. BOLES
VRX, INC. TBPE# F-9690

1/17/2024
DATE



THESE STANDARD SHEETS SPECIFICALLY IDENTIFIED ABOVE HAVE BEEN SELECTED BY ME OR UNDER MY RESPONSIBLE SUPERVISION AS BEING APPLICABLE TO THIS PROJECT.

Rhett Dollins
RHETT DOLLINS
MALDONADO-BURKETT, LLP TBPE# F-10258

11/2/2023
DATE

NO.	DATE	REVISION	APPROVED
VRX VRX, INC. 2500 N. DALLAS PARKWAY, SUITE 450 PLANO, TX 75093 FIRM # F-9690			
 Texas Department of Transportation © 2023			
INDEX OF SHEETS			
FED. RD. DIV. NO.	FEDERAL PROJECT NO.		HIGHWAY NO.
6	SEE TITLE SHEET		IH 35W
STATE	DISTRICT	COUNTY	SHEET NO.
TEXAS	FTW	JOHNSON	2
CONTROL	SECTION	JOB	
0014	04	086, ETC.	



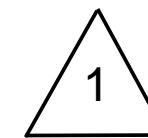
Estimate & Quantity Sheet

CONTROLLING PROJECT ID 0014-04-086

DISTRICT Fort Worth
HIGHWAY IH 35W

COUNTY Johnson

CONTROL SECTION JOB				0014-03-102		0014-04-086		0014-22-034		TOTAL EST.	TOTAL FINAL
PROJECT ID				A00131315		A00131333		A00131334			
COUNTY				Johnson		Johnson		Johnson			
HIGHWAY				IH 35W		IH 35W		IH 35W			
ALT	BID CODE	DESCRIPTION	UNIT	EST.	FINAL	EST.	FINAL	EST.	FINAL		
	110-6001	EXCAVATION (ROADWAY)	CY			150.000				150.000	
	132-6004	EMBANKMENT (FINAL)(DENS CONT)(TY B)	CY			350.000				350.000	
	134-6002	BACKFILL (TY B)	STA	204.230		908.160		299.230		1,411.620	
	164-6023	CELL FBR MLCH SEED(PERM)(RURAL)(CLAY)	SY	1,085.000		3,742.000		889.000		5,716.000	
	168-6001	VEGETATIVE WATERING	MG	379.700		1,309.600		311.100		2,000.400	
	180-6001	WILDFLOWER SEEDING	AC	0.220		0.770		0.180		1.170	
	351-6010	FLEXIBLE PAVEMENT STRUCTURE REPAIR(16")	SY			2,500.000				2,500.000	
	354-6003	PLAN & TEXT ASPH CONC PAV(0" TO 3")	SY			162,460.000		28,477.000		190,937.000	
	432-6045	RIPRAP (MOW STRIP)(4 IN)	CY	216.000		738.000		177.000		1,131.000	
	438-6005	CLEANING AND SEALING JOINTS	LF	168.000		2,035.000		652.000		2,855.000	
	454-6008	HEADER TYPE EXPANSION JOINT	CF	14.000		197.000		28.000		239.000	
	500-6001	MOBILIZATION	LS	0.060		0.690		0.250		1.000	
	502-6001	BARRICADES, SIGNS AND TRAFFIC HANDLING	MO			13.000				13.000	
	506-6038	TEMP SEDMT CONT FENCE (INSTALL)	LF	1,780.000		9,043.000		1,880.000		12,703.000	
	506-6039	TEMP SEDMT CONT FENCE (REMOVE)	LF	1,780.000		9,043.000		1,880.000		12,703.000	
	506-6042	BIODEG EROSN CONT LOGS (INSL) (18")	LF	40.000		80.000		40.000		160.000	
	506-6043	BIODEG EROSN CONT LOGS (REMOVE)	LF	40.000		80.000		40.000		160.000	
	512-6001	PORT CTB (FUR & INST)(SGL SLOPE)(TY 1)	LF	1,360.000						1,360.000	
	512-6025	PORT CTB (MOVE)(SGL SLP)(TY 1)	LF	510.000						510.000	
	512-6049	PORT CTB (REMOVE)(SGL SLP)(TY 1)	LF	1,360.000						1,360.000	
	533-6003	RUMBLE STRIPS (SHOULDER) ASPHALT	LF			129,815.000		52,971.000		182,786.000	
	533-6005	RUMBLE STRIPS (SHOULDER) CONCRETE	LF	32,055.000		32,453.000				64,508.000	
	540-6001	MTL W-BEAM GD FEN (TIM POST)	LF	3,587.500		10,412.500		2,275.000		16,275.000	
	540-6006	MTL BEAM GD FEN TRANS (THRIE-BEAM)	EA	6.000		50.000		12.000		68.000	
	540-6016	DOWNSTREAM ANCHOR TERMINAL SECTION	EA	9.000		22.000		7.000		38.000	
	542-6001	REMOVE METAL BEAM GUARD FENCE	LF	3,562.500		10,062.500		2,175.000		15,800.000	
	542-6002	REMOVE TERMINAL ANCHOR SECTION	EA	7.000		15.000				22.000	
	542-6003	REMOVE DOWNSTREAM ANCHOR TERMINAL	EA	2.000		6.000		7.000		15.000	
	542-6004	RM MTL BM GD FENCE TRANS (THRIE-BEAM)	EA	6.000		50.000		12.000		68.000	
	544-6001	GUARDRAIL END TREATMENT (INSTALL)	EA	9.000		38.000		10.000		57.000	
	544-6003	GUARDRAIL END TREATMENT (REMOVE)	EA	9.000		38.000		10.000		57.000	
	545-6003	CRASH CUSH ATTEN (MOVE & RESET)	EA	1.000						1.000	
	545-6005	CRASH CUSH ATTEN (REMOVE)	EA	1.000						1.000	
	545-6019	CRASH CUSH ATTEN (INSL)(S)(N)(TL3)	EA	1.000						1.000	
	658-6013	INSL DEL ASSM (D-SW)SZ (BRF)CTB	EA	10.000		66.000		20.000		96.000	
	658-6026	INSL DEL ASSM (D-SY)SZ (BRF)CTB	EA	13.000		75.000		24.000		112.000	
	658-6061	INSL DEL ASSM (D-SW)SZ 1(BRF)GF2	EA	55.000		149.000		48.000		252.000	



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1/25/2024



Estimate & Quantity Sheet

CONTROLLING PROJECT ID 0014-04-086

DISTRICT Fort Worth
HIGHWAY IH 35W

COUNTY Johnson

CONTROL SECTION JOB				0014-03-102		0014-04-086		0014-22-034		TOTAL EST.	TOTAL FINAL
PROJECT ID				A00131315		A00131333		A00131334			
COUNTY				Johnson		Johnson		Johnson			
HIGHWAY				IH 35W		IH 35W		IH 35W			
ALT	BID CODE	DESCRIPTION	UNIT	EST.	FINAL	EST.	FINAL	EST.	FINAL		
	658-6064	INSTL DEL ASSM (D-SY)SZ 1(BRF)GF2	EA	26.000		105.000		41.000		172.000	
	658-6071	INSTL DEL ASSM (D-SY)SZ (BRF)CTB (BI)	EA	19.000		19.000				38.000	
	658-6080	INSTL DEL ASSM (D-SW)SZ 1(WFLX)GND	EA	63.000		105.000		64.000		232.000	
	658-6099	INSTL OM ASSM (OM-2Z)(WFLX)GND	EA			21.000		10.000		31.000	
	658-6102	INSTL OM ASSM (OM-3L)(WFLX)SRF)SRF	EA	3.000		26.000		8.000		37.000	
	658-6104	INSTL OM ASSM (OM-3R)(WFLX)SRF)SRF	EA	3.000		26.000		8.000		37.000	
	662-6005	WK ZN PAV MRK NON-REMOV (W)6"(BRK)	LF	5,132.000		22,768.000		7,517.000		35,417.000	
	662-6008	WK ZN PAV MRK NON-REMOV (W)6"(SLD)	LF	25,819.000		96,530.000		32,990.000		155,339.000	
	662-6037	WK ZN PAV MRK NON-REMOV (Y)6"(SLD)	LF	21,822.000		90,926.000		29,951.000		142,699.000	
	662-6109	WK ZN PAV MRK SHT TERM (TAB)TY W	EA	1,283.000		5,692.000		1,880.000		8,855.000	
	666-6018	REFL PAV MRK TY I (W)6"(DOT)(100MIL)	LF	142.000		469.000		41.000		652.000	
	666-6036	REFL PAV MRK TY I (W)8"(SLD)(100MIL)	LF	5,269.000		7,878.000		2,851.000		15,998.000	
	666-6042	REFL PAV MRK TY I (W)12"(SLD)(100MIL)	LF	2,000.000		2,952.000		1,027.000		5,979.000	
	666-6075	REFL PAV MRK TY I (W)(NUMBER)(100MIL)	EA	2.000		6.000		4.000		12.000	
	666-6162	RE PV MRK TY I(BLACK)6"(SHADOW)(100MIL)	LF	5,132.000		4,559.000				9,691.000	
	666-6225	PAVEMENT SEALER 6"	LF	51,412.000		43,635.000				95,047.000	
	666-6226	PAVEMENT SEALER 8"	LF	5,269.000		3,606.000				8,875.000	
	666-6228	PAVEMENT SEALER 12"	LF	2,024.000		900.000				2,924.000	
	666-6248	PAVEMENT SEALER (NUMBER)	EA	2.000		2.000				4.000	
	666-6306	RE PM W/RET REQ TY I (W)6"(BRK)(100MIL)	LF	5,132.000		22,743.000		7,517.000		35,392.000	
	666-6309	RE PM W/RET REQ TY I (W)6"(SLD)(100MIL)	LF	20,550.000		90,681.000		31,474.000		142,705.000	
	666-6321	RE PM W/RET REQ TY I (Y)6"(SLD)(100MIL)	LF	20,456.000		93,220.000		31,677.000		145,353.000	
	666-6350	REFL PAV MRK TY I (W)12"(DOT)(100MIL)	LF	24.000						24.000	
	672-6010	REFL PAV MRKR TY II-C-R	EA	515.000		1,567.000		545.000		2,627.000	
	678-6002	PAV SURF PREP FOR MRK (6")	LF	51,412.000		43,635.000				95,047.000	
	678-6004	PAV SURF PREP FOR MRK (8")	LF	5,269.000		3,606.000				8,875.000	
	678-6006	PAV SURF PREP FOR MRK (12")	LF	2,024.000		900.000				2,924.000	
	678-6015	PAV SURF PREP FOR MRK (NUMBER)	EA	2.000		2.000				4.000	
	721-6002	FIBER REINFORCED POLYMER PATCHING MATLS	LB	65,750.000						65,750.000	
	3002-6001	MEMBRANE UNDERSEAL	GAL			65,214.000		26,327.000		91,541.000	
	3080-6008	STONE-MTRX-ASPH SMA-D SAC-A PG76-28	TON			47,405.000		22,707.000		70,112.000	
	6001-6002	PORTABLE CHANGEABLE MESSAGE SIGN	EA			4.000				4.000	
	6185-6002	TMA (STATIONARY)	DAY			570.000				570.000	
	6185-6003	TMA (MOBILE OPERATION)	HR			5,312.000				5,312.000	
	18	EROSION CONTROL MAINTENANCE: CONTRACTOR FORCE ACCOUNT WORK (PART)	LS			1.000				1.000	
		LAW ENFORCEMENT: CONTRACTOR FORCE ACCOUNT WORK (PARTICIPATING)	LS			1.000				1.000	

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DISTRICT	COUNTY	CCSJ	SHEET
Fort Worth	Johnson	0014-04-086	4A




Estimate & Quantity Sheet

CONTROLLING PROJECT ID 0014-04-086

DISTRICT Fort Worth
HIGHWAY IH 35W

COUNTY Johnson

CONTROL SECTION JOB				0014-03-102		0014-04-086		0014-22-034		TOTAL EST.	TOTAL FINAL
PROJECT ID				A00131315		A00131333		A00131334			
COUNTY				Johnson		Johnson		Johnson			
HIGHWAY				IH 35W		IH 35W		IH 35W			
ALT	BID CODE	DESCRIPTION	UNIT	EST.	FINAL	EST.	FINAL	EST.	FINAL		
	18	SAFETY CONTINGENCY: CONTRACTOR FORCE ACCOUNT WORK (PARTICIPATING)	LS			1.000				1.000	


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 1/25/2024

DISTRICT	COUNTY	CCSJ	SHEET
Fort Worth	Johnson	0014-04-086	4B

ROADWAY	CSJ	0110 6001 ¹	0132 6004 ¹	0134 6002	0164 6023 ¹	0168 6001 ¹	180 6001 ¹	0351 6010 ^{1,3}	0354 6003	0432 6045
		EXCAVATION (ROADWAY)	EMBANKMENT (FINAL) (DENS CONT) (TY B)	BACKFILL (TY B)	CELL FBR MLCH SEED(PERM) (RURAL)(CLAY)	VEGETATIVE WATERING	WILDFLOWER SEEDING	FLEXIBLE PAVEMENT STRUCTURE REPAIR(16")	PLAN & TEXT ASPH CONC PAV (0" TO 3")	RIPRAP (MOW STRIP) (4 IN)
		CY	CY	STA	SY	MG	AC	SY	SY	CY
IH 35W	0014-03-102			204.23	1,085	379.7	0.22			216
	0014-04-086	150	350	908.16	3,742	1,309.6	0.77	2,500	162,460	738
	0014-22-034			299.23	889	311.1	0.18		28,477	177
	TOTAL	150	350	1,411.62	5,716	2,000.4	1.17	2,500	190,937	1,131



ROADWAY	CSJ	0502 6001 ³	0506 6038	0506 6039	0506 6042	0506 6043	0512 6001	0512 6025	0512 6049	0540 6001	0540 6006	0540 6016
		BARRICADES, SIGNS AND TRAFFIC HANDLING	TEMP SEDMT CONT FENCE (INSTALL)	TEMP SEDMT CONT FENCE (REMOVE)	BIODEG EROSN CONT LOGS (INSTL)(18")	BIODEG EROSN CONT LOGS (REMOVE)	PORT CTB (FUR & INST) (SGL SLOPE) (TY 1)	PORT CTB (MOVE) (SGL SLP) (TY 1)	PORT CTB (REMOVE) (SGL SLP) (TY 1)	MTL W-BEAM GD FEN (TIM POST)	MTL BEAM GD FEN TRANS (THRIE-BEAM)	DOWNSTREAM ANCHOR TERMINAL SECTION
		MO	LF	LF	LF	LF	LF	LF	LF	LF	EA	EA
IH 35W	0014-03-102		1,780	1,780	40	40	1,360	510	1,360	3,587.50	6	9
	0014-04-086	13	9,043	9,043	80	80				10,412.50	50	22
	0014-22-034		1,880	1,880	40	40				2,275.00	12	7
	TOTAL	13	12,703	12,703	160	160	1,360	510	1,360	16,275.00	68	38

ROADWAY	CSJ	0542 6001	0542 6002	0542 6003	0542 6004	0544 6001	0544 6003	0545 6003	0545 6005	0545 6019	0662 6005	0662 6008
		REMOVE METAL BEAM GUARD FENCE	REMOVE TERMINAL ANCHOR SECTION	REMOVE DOWNSTREAM ANCHOR TERMINAL	RM MTL BM GD FENCE TRANS (THRIE-BEAM)	GUARDRAIL END TREATMENT (INSTALL)	GUARDRAIL END TREATMENT (REMOVE)	CRASH CUSH ATTEN (MOVE & RESET)	CRASH CUSH ATTEN (REMOVE)	CRASH CUSH ATTEN (INSTL)(S)(N)(TL3)	WK ZN PAV MRK NON-REMOV (W)6"(BRK)	WK ZN PAV MRK NON-REMOV (W)6"(SLD)
		LF	EA	EA	EA	EA	EA	EA	EA	EA	LF	LF
IH 35W	0014-03-102	3,562.50	7	2	6	9	9	1	1	1	5,132	25,819
	0014-04-086	10,062.50	15	6	50	38	38				22,768	96,530
	0014-22-034	2,175.00		7	12	10	10				7,517	32,990
	TOTAL	15,800.00	22	15	68	57	57	1	1	1	35,417	155,339

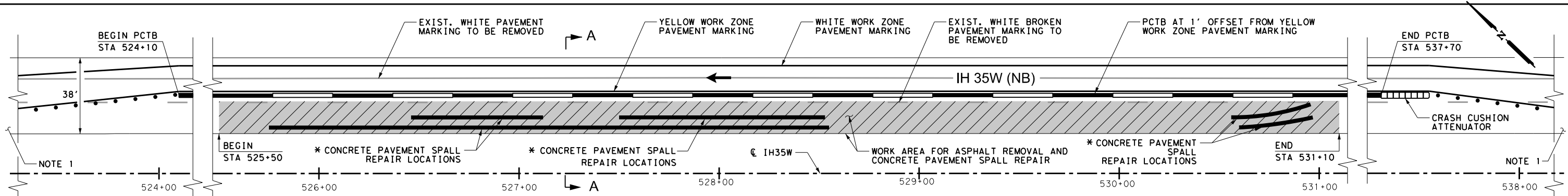
ROADWAY	CSJ	0662 6037	0662 6109	0721 6002 ^{1,4}	3002 6001 ²	3080 6008	6001 6002 ³	6185 6002 ³	6185 6003 ³
		WK ZN PAV MRK NON-REMOV (Y)6"(SLD)	WK ZN PAV MRK SHT TERM (TAB) TY W	FIBER REINFORCED POLYMER PATCHING MATLS	MEMBRANE UNDERSEAL	STONE-MTRX-ASPH SMA-D SAC-A PG76-28	PORTABLE CHANGEABLE MESSAGE SIGN	TMA (STATIONARY)	TMA (MOBILE OPERATION)
		LF	EA	LB	GAL	TON	EA	DAY	HR
IH 35W	0014-03-102	21,822	1,283	65,750					
	0014-04-086	90,926	5,692		65,214	47,405	4	570	5,312
	0014-22-034	29,951	1,880		26,327	22,707			
	TOTAL	142,699	8,855	65,750	91,541	70,112	4	570	5,312

- 1- EXACT LOCATION, LIMITS AND QUANTITY TO BE DETERMINED IN THE FIELD BY THE ENGINEER.
- 2 - TO BE USED WITH SMA PAY ITEM 3080-6002 FOR IH-35W.
- 3 - TOTAL FOR CSJ 0014-03-102, CSJ 0014-04-086 AND CSJ 0014-22-034
- 4 - THE QUANTITY IS BASED ON 5" AVERAGE REPAIR DEPTH.

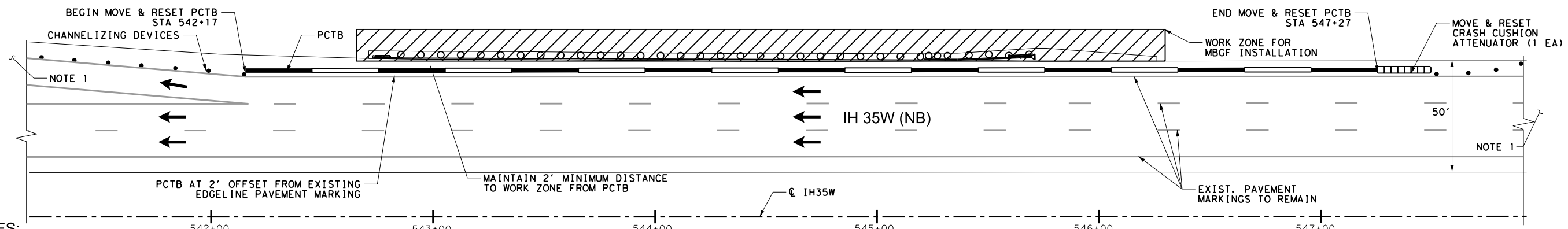

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1/18/2024

NO.	DATE	REVISION					APPROVED			
 <small>VRX, INC. 2500 N. DALLAS PARKWAY, SUITE 450 PLANO, TX 75093 FIRM # F-9690</small>										
 <small>© 2023</small>										
<h3 style="margin: 0;">IH 35W SUMMARY OF QUANTITIES ROADWAY</h3>										
FED. RD. DIV. NO.	FEDERAL PROJECT NO.						HIGHWAY NO.			
6	SEE TITLE SHEET						IH 35W			
STATE	DISTRICT	COUNTY		SHEET NO.						
TEXAS	FTW	JOHNSON					5			
CONTROL	SECTION	JOB								
0014	04	086, ETC.								

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TCP DETAILS FOR CONCRETE PAVEMENT REPAIR



TCP DETAILS FOR MBGF INSTALLATION

TCP NOTES:

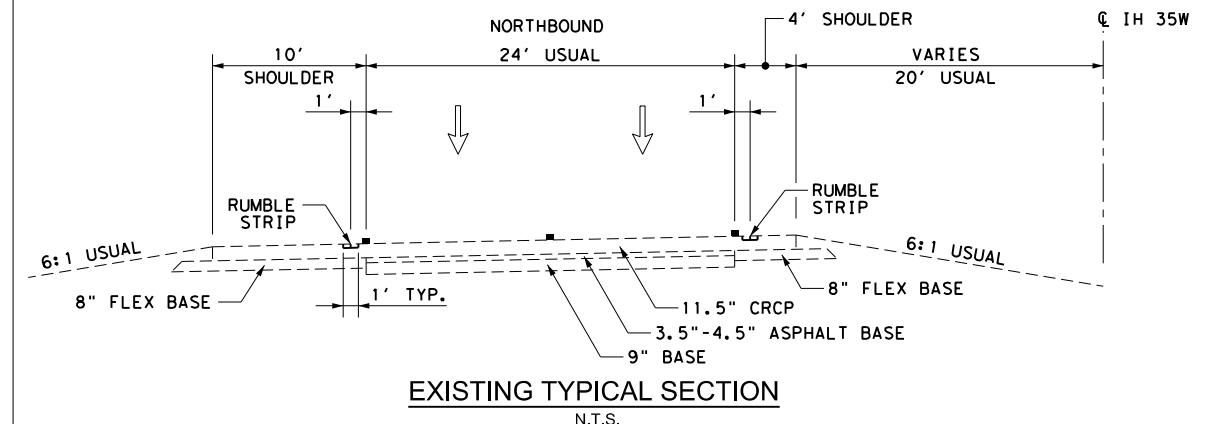
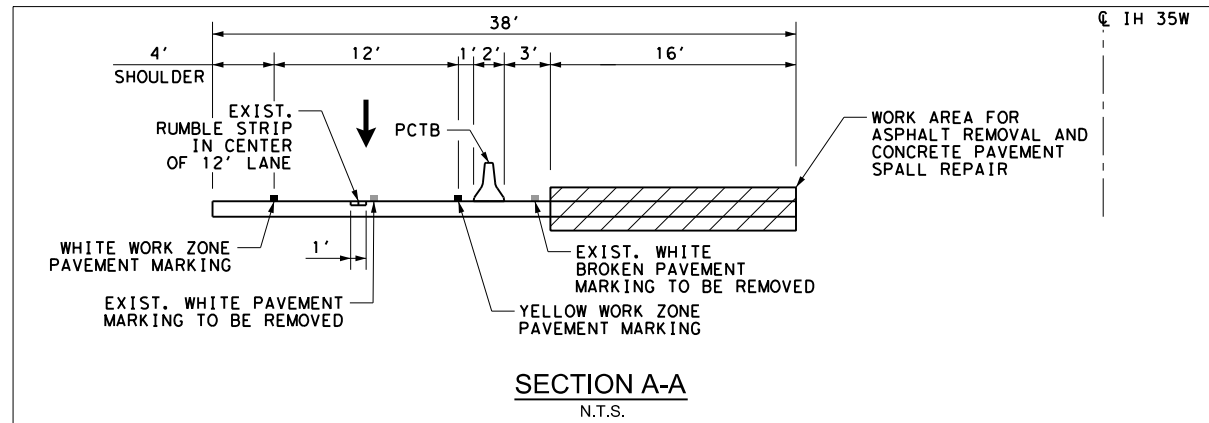
- BELOW PHASING IS A GUIDELINE FOR THE CONTRACTOR.
- CONTRACTOR SHALL SUBMIT DETAILED PLANS SHOWING WORK SEQUENCE AND RELEVANT TXDOT STANDARDS TO GET THE ENGINEER'S APPROVAL BEFORE BEGINNING WORK.
- MAINTAIN RAMP ACCESS AT ALL TIMES.
- FOLLOW TXDOT STANDARDS FOR LANE CLOSURES UNLESS MENTIONED OTHERWISE, PAYMENT FOR ALL ITEMS SHOWN IN STANDARDS IS SUBSIDIARY TO ITEM 502.
- PLACE ADVANCE WARNING SIGNS IN ACCORDANCE WITH BC (2)-21.
- INSTALL SIGNS AND TREAT EDGE CONDITIONS IN ACCORDANCE WITH WZ(UL)-13 & TXDOT STANDARDS "WORKSHEET FOR EDGE CONDITION TREATMENT TYPES".
- PLACE WK ZN PAVEMENT MARKINGS IN ACCORDANCE WITH BC (11)-21, BC (12)-21 & WZ(STPM)-13 ON FINAL SURFACE.
- LANE(S) UNDER CONSTRUCTION DURING NIGHT TIME SHALL BE OPEN FOR TRAFFIC DURING DAY TIME AND WHEN CONSTRUCTION OPERATIONS ARE NOT ACTIVE. OVERLAY OR MILL AND INLAY AND PROVIDE TEMPORARY STRIPING IN SUCH A MANNER AS TO COMPLETE A SEGMENT OF ROADWAY PER DAY.
- UNLESS OTHERWISE SHOWN ALL "CW" SIGNS SHALL BE 48"X48".

PHASE 1:

1. PLACE NECESSARY SIGNS & TRAFFIC CONTROL DEVICES PER TXDOT STANDARDS AND AS APPROVED/DIRECTED BY THE ENGINEER.
2. PLACE NECESSARY EROSION AND SEDIMENT CONTROL DEVICES.
3. PERFORM FULL DEPTH REPAIR FOR ASPHALT PAVEMENT AND CONCRETE PAVEMENT SPALL REPAIR AS DIRECTED BY THE ENGINEER. SEE CONCRETE PAVEMENT SPALL REPAIR DETAIL FOR TCP TO BE UTILIZED FOR CONCRETE REPAIR.
4. MILL WHERE APPLICABLE ACCORDING TO PLAN SHEETS. CONTRACTOR SHALL NOT MILL MORE THAN WHAT CAN BE COVERED IN A DAY'S OPERATION. CONTRACTOR TO PROVIDE TEMPORARY STRIPING BY THE END OF THE DAY'S OPERATION. BROOM THREE TIMES AFTER MILLING. TWICE WITH A WET SURFACE AND ONCE WHEN PAVEMENT IS DRY TO ENSURE ALL FOREIGN MATERIALS ARE REMOVED.
5. APPLY MEMBRANE UNDERSEAL.
6. OVERLAY OR INLAY AREA.
7. BACKFILL PAVEMENT EDGES.
8. PLACE PCTB & CRASH CUSHION ATTENUATORS BEFORE THE CONSTRUCTION OF THE RAIL AS SHOWN IN THE PLANS. CONTRACTOR MUST GET ENGINEER'S APPROVAL BEFORE PLACING AND MOVING PCTB AND CRASH CUSHION ATTENUATORS.
9. INSTALL ROADSIDE SAFETY ELEMENTS, MOW STRIPS, SIGNS AND DELINEATORS.

PHASE 2:

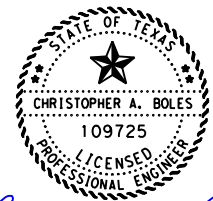
1. REPEAT STEPS OF PHASE 1 UNTIL CONSTRUCTION IS COMPLETE.
2. PLACE PERMANENT PAVEMENT MARKINGS & MARKERS.
3. INSTALL RUMBLE STRIPS.
4. PLACE SEEDING AND WATERING AS DIRECTED BY THE ENGINEER.
5. REMOVE TRAFFIC CONTROL DEVICES, SIGNS, CONSTRUCTION DEBRIS & EROSION CONTROL DEVICES.



TCP DETAILS FOR CONSTRUCTION OF CONCRETE PAVEMENT SPALL REPAIR

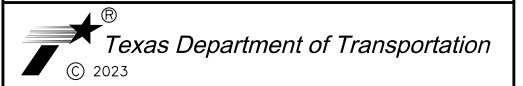
* THE CONCRETE PAVEMENT SPALL REPAIR LOCATIONS ARE APPROXIMATE. REFER TO "SPALL REPAIR DETAIL" SHEET FOR MORE INFORMATION.

SP 1/18/24



Christopher Boles
1/18/2024

NO.	DATE	REVISION	APPROVED



TRAFFIC CONTROL PLAN AND WORK SEQUENCE

FED. RD. DIV. NO.	FEDERAL PROJECT NO.	HIGHWAY NO.
6	SEE TITLE SHEET	IH 35W
STATE	DISTRICT	COUNTY
TEXAS	FTW	JOHNSON
CONTROL	SECTION	JOB
0014	04	086, ETC.
		SHEET NO.
		31

1/18/2024 9:50:00 AM V:\VRX_Shared\Design\3600_T\DOT\368IDP5052.WA_02_FTM\4-Design\Plan_Sep2_TCP003_2_IH_35W\09_2_IH_35W\09_2_IH_35W_TCP01.dgn

