

NOTIFICATION OF ADDENDUM

ADDENDUM NO. 1

DATED 3/26/2014

Control	<u>1272-01-016</u>
Project	<u>STP 2014(564)</u>
Highway	<u>FM 1101</u>
County	<u>COMAL</u>

Ladies/Gentlemen:

Attached please find an addendum on the above captioned project. Included in the attachment is an addendum notification which details the changes and the respective proposal pages which were added and/or changed.

Except for new bid insert pages, it is unnecessary to return any of the pages attached.

Bid insert pages must be returned with the bid proposal submitted to the Department, unless your firm is submitting a bid using a computer print out. The computer print out must be changed to reflect the new bid item information.

Contractors and material suppliers, etc. who have previously been furnished informational proposals are not being furnished a copy of the addendum. If you have a subcontractor on the above project, please advise them of this addendum. Acknowledgment of this addendum is not requested if your company has been issued a proposal stamped "This Proposal Issued for Informational Purposes."

You are required to acknowledge receipt of this addendum on the Addendum Acknowledgement form contained in your bid proposal by placing a mark in the box next to the respective addendum.

Failure to Acknowledge receipt of this addendum in your bid proposal will result in your bid not being read.

SUBJECT: PLANS AND PROPOSAL ADDENDUMS
PROJECT: STP 2014(564) CONTROL: 1272-01-016
COUNTY: COMAL
LETTING: 04/02/2014
REFERENCE NO: 0325

PROPOSAL ADDENDUMS

- _ PROPOSAL COVER
X BID INSERTS (SH. NO.: SHEET 13-18)
_ GENERAL NOTES (SH. NO.:)
X SPEC LIST (SH. NO.: 3-4)
X SPECIAL PROVISIONS:)
ADDED: 000--2913, 008---070

DELETED: 000---2839

_ SPECIAL SPECIFICATIONS:
ADDED:

DELETED:

X OTHER: AS SHOWN BELOW

DESCRIPTION OF ABOVE CHANGES
(INCLUDING PLANS SHEET CHANGES)

PROPOSAL:

BID INSERTS REVISED QUANTIITES FOR ITEM 666---2219

SPEC LIST ADDED SP 000--2913 AND 008---070, DELETED 000--2839

PLANS

SHEET 2L REVISED QUANTITY FOR ITEM 666---2219

SHEET 6 REVISED QUANTITY FOR ITEM 666---2219

SHEET 147 ADDED TEMPORAY WIDENING DETAIL

SHEET 426 REVISED QUANTITY FOR ITEM 666---2219.

ALT	ITEM-CODE			UNIT BID PRICE ONLY. WRITTEN IN WORDS	UNIT	APPROX QUANTITIES	DEPT USE ONLY
	ITEM NO	DESC CODE	S.P. NO.				
	100	2002	002	PREPARING ROW DOLLARS and CENTS	STA	124.100	1
	104	2001		REMOVING CONC (PAV) DOLLARS and CENTS	SY	409.000	2
	105	2011		REMOVING STAB BASE AND ASPH PAV (2"- 6") DOLLARS and CENTS	SY	2,087.000	3
	110	2001		EXCAVATION (ROADWAY) DOLLARS and CENTS	CY	9,452.000	4
	132	2003		EMBANKMENT (FINAL)(ORD COMP)(TY B) DOLLARS and CENTS	CY	7,992.000	5
	161	2017	006	COMPOST MANUF TOPSOIL (BIP) (4") DOLLARS and CENTS	SY	34,832.000	6
	162	2002		BLOCK SODDING DOLLARS and CENTS	SY	14,437.000	7
	164	2023	002	CELL FBR MLCH SEED(PERM)(RURAL)(CLAY) DOLLARS and CENTS	SY	20,883.000	8
	168	2001		VEGETATIVE WATERING DOLLARS and CENTS	MG	544.000	9
	169	2006	002	SOIL RETENTION BLANKETS (CL 2) (TY F) DOLLARS and CENTS	SY	2,044.000	10

ALT	ITEM-CODE			UNIT BID PRICE ONLY. WRITTEN IN WORDS	UNIT	APPROX QUANTITIES	DEPT USE ONLY
	ITEM NO	DESC CODE	S.P. NO.				
	260	2002	003	LIME (HYDRATED LIME (SLURRY)) DOLLARS and CENTS	TON	234.000	11
	260	2006	003	LIME TRT (EXST MATL) (6") DOLLARS and CENTS	SY	25,895.000	12
	316	2223	016	AGGR(TY-PB GR-4 SAC-B) DOLLARS and CENTS	CY	632.000	13
	316	2403	016	ASPH (AC-15P, HFRS-2P, OR CRS-2P) DOLLARS and CENTS	GAL	20,198.000	14
	400	2006		CUT & RESTORING PAV DOLLARS and CENTS	SY	160.000	15
	401	2001		FLOWABLE BACKFILL DOLLARS and CENTS	CY	797.000	16
	402	2001		TRENCH EXCAVATION PROTECTION DOLLARS and CENTS	LF	1,186.000	17
	416	2030	001	DRILL SHAFT (TRF SIG POLE) (24 IN) DOLLARS and CENTS	LF	22.800	18
	416	2032	001	DRILL SHAFT (TRF SIG POLE) (36 IN) DOLLARS and CENTS	LF	66.000	19
	420	2001	002	CL A CONC (MISC) DOLLARS and CENTS	CY	345.000	20
	420	2016	002	CL C CONC (COLLAR) DOLLARS and CENTS	EA	7.000	21

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	ITEM NO	DESC CODE	S.P. NO.				
	432	2001		RIPRAP (CONC)(4 IN) and DOLLARS CENTS	CY	6.000	22
	432	2002		RIPRAP (CONC)(5 IN) and DOLLARS CENTS	CY	333.000	23
	450	2025	001	RAIL (TY PR1) and DOLLARS CENTS	LF	145.000	24
	450	2073	001	RAIL (HANDRAIL)(TY B) and DOLLARS CENTS	LF	2,961.000	25
	460	2014		CMP AR (GAL STL DES 2) and DOLLARS CENTS	LF	849.000	26
	460	2015		CMP AR (GAL STL DES 3) and DOLLARS CENTS	LF	543.000	27
	460	2016		CMP AR (GAL STL DES 4) and DOLLARS CENTS	LF	263.000	28
	460	2109		CMP AR (GAL STL DES 1) and DOLLARS CENTS	LF	224.000	29
	462	2001	015	CONC BOX CULV (3 FT X 2 FT) and DOLLARS CENTS	LF	196.000	30
	462	2003	015	CONC BOX CULV (4 FT X 2 FT) and DOLLARS CENTS	LF	163.000	31
	462	2006	015	CONC BOX CULV (5 FT X 2 FT) and DOLLARS CENTS	LF	20.000	32

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	ITEM NO	DESC CODE	S.P. NO.				
	462	2007	015	CONC BOX CULV (5 FT X 3 FT) and DOLLARS CENTS	LF	49.000	33
	464	2004	006	RC PIPE (CL III)(21 IN) and DOLLARS CENTS	LF	30.000	34
	464	2005	006	RC PIPE (CL III)(24 IN) and DOLLARS CENTS	LF	2,445.000	35
	464	2007	006	RC PIPE (CL III)(30 IN) and DOLLARS CENTS	LF	2,176.000	36
	465	2089	001	MANH (COMPL)(JUNCT BOX)(TY 1) and DOLLARS CENTS	EA	3.000	37
	465	2092	001	MANH (COMPL)(TY 1) and DOLLARS CENTS	EA	3.000	38
	465	2188	001	INLET (COMPL)(DROP)(TY Y-1) and DOLLARS CENTS	EA	2.000	39
	465	2405	001	INLET (COMPL)(CURB)(TY C) and DOLLARS CENTS	EA	18.000	40
	465	4004	001	INLET (COMPL)(PCO)(3FTX5FT) and DOLLARS CENTS	EA	1.000	41
	465	4090	001	INLET (COMPL)(PSL)(FG)(3FTX3FT-3FTX3FT) and DOLLARS CENTS	EA	2.000	42
	465	4092	001	INLET (COMPL)(PSL)(FG)(4FTX4FT-4FTX4FT) and DOLLARS CENTS	EA	1.000	43

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	ITEM NO	DESC CODE	S.P. NO.				
	465	4127	001	INLET (CMPL)(PCO)(W/EXT)(3FTX5FT) DOLLARS and CENTS	EA	2.000	44
	466	2048		WINGWALL (PW)(HW=4 FT) DOLLARS and CENTS	EA	1.000	45
	466	2050		WINGWALL (PW)(HW=6 FT) DOLLARS and CENTS	EA	1.000	46
	466	2125		HEADWALL (CH-PW-0)(DIA= 24 IN) DOLLARS and CENTS	EA	2.000	47
	467	2172		SET (TY I)(S= 3 FT)(HW= 3 FT)(6:1)(P) DOLLARS and CENTS	EA	8.000	48
	467	2177		SET (TY I)(S= 4 FT)(HW= 3 FT)(6:1)(P) DOLLARS and CENTS	EA	6.000	49
	467	2236		SET (TY II)(24 IN)(RCP)(6:1)(C) DOLLARS and CENTS	EA	3.000	50
	467	2288		SET (TY II)(24 IN)(RCP)(6:1)(P) DOLLARS and CENTS	EA	1.000	51
	467	2335		SET (TY II)(DES 1)(CMP)(6:1)(P) DOLLARS and CENTS	EA	8.000	52
	467	2336		SET (TY II)(DES 2)(CMP)(6:1)(P) DOLLARS and CENTS	EA	26.000	53
	467	2337		SET (TY II)(DES 3)(CMP)(6:1)(P) DOLLARS and CENTS	EA	8.000	54

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	ITEM NO	DESC CODE	S.P. NO.				
	467	2338		SET (TY II)(DES 4)(CMP)(6:1)(P) DOLLARS and CENTS	EA	3.000	55
	479	2004		ADJ MANHS (SANITARY) DOLLARS and CENTS	EA	15.000	56
	479	2005		ADJ MANHS (WATER VALVE BOX) DOLLARS and CENTS	EA	6.000	57
	500	2001	011	MOBILIZATION DOLLARS and CENTS	LS	1.000	58
	502	2001	033	BARRICADES, SIGNS AND TRAFFIC HAN- DLING DOLLARS and CENTS	MO	18.000	59
	508	2002		CONSTRUCTING DETOURS DOLLARS and CENTS	SY	8,867.000	60
	512	2008	002	PORT CTB (FUR & INST)(LOW PROF)(TY 1) DOLLARS and CENTS	LF	9,800.000	61
	512	2009	002	PORT CTB (FUR & INST)(LOW PROF)(TY 2) DOLLARS and CENTS	LF	880.000	62
	512	2026	002	PORT CTB (MOVE)(LOW PROF)(TY 1) DOLLARS and CENTS	LF	12,340.000	63
	512	2027	002	PORT CTB (MOVE)(LOW PROF)(TY 2) DOLLARS and CENTS	LF	1,160.000	64

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	ITEM NO	DESC CODE	S.P. NO.				
	512	2044	002	PORT CTB (REMOVE)(LOW PROF)(TY 1) DOLLARS and CENTS	LF	9,800.000	65
	512	2045	002	PORT CTB (REMOVE)(LOW PROF)(TY 2) DOLLARS and CENTS	LF	880.000	66
	529	2001		CONC CURB (TY I) DOLLARS and CENTS	LF	9,598.000	67
	529	2014		CONC CURB (TY C) DOLLARS and CENTS	LF	236.000	68
	529	2065		CONC CURB (TY F2) DOLLARS and CENTS	LF	2,413.000	69
	529	2084		CONC CURB (ARMOR CURB SLOT)(MOD) DOLLARS and CENTS	LF	144.000	70
	529	2094		CONC CURB (TY F3) DOLLARS and CENTS	LF	518.000	71
	530	2036	006	DRIVEWAYS (CONC)(TYPE 2) DOLLARS and CENTS	SY	3,669.000	72
	530	2037	006	DRIVEWAYS (CONC)(TYPE 1) DOLLARS and CENTS	SY	636.000	73
	531	2005		CURB RAMPS (TY 1) DOLLARS and CENTS	EA	1.000	74
	531	2006		CURB RAMPS (TY 2) DOLLARS and CENTS	EA	11.000	75

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	ITEM NO	DESC CODE	S.P. NO.				
	531	2014		CURB RAMPS (TY 22) and DOLLARS CENTS	EA	1.000	76
	531	2015		CONC SIDEWALKS (4") and DOLLARS CENTS	SY	13,454.000	77
	531	2017		CURB RAMPS (TY 21) and DOLLARS CENTS	EA	1.000	78
	531	2041		CURB RAMPS (TY 10) and DOLLARS CENTS	EA	3.000	79
	531	2046		CURB RAMPS (TY 11) and DOLLARS CENTS	EA	5.000	80
	531	2121		CONC SDWK (5' TO 6')(1'6")(BRG)(MOD) and DOLLARS CENTS	LF	144.000	81
	531	2122		CONC SDWK (5' TO 6')(1'6")(BRG)(MOD)AFR and DOLLARS CENTS	LF	27.000	82
	560	2032	001	MAILBOX INSTALLTION(SINGLE)INSTALL ONLY and DOLLARS CENTS	EA	9.000	83
	560	2033	001	MAILBOX INSTALLTION(DOUBLE)INSTALL ONLY and DOLLARS CENTS	EA	1.000	84
	618	2034		CONDT (PVC) (SCHD 80) (2") and DOLLARS CENTS	LF	58.000	85

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	ITEM NO	DESC CODE	S.P. NO.				
	618	2038		CONDT (PVC) (SCHD 80) (3") and DOLLARS CENTS	LF	123.000	86
	618	2039		CONDT (PVC) (SCHD 80) (3") (BORE) and DOLLARS CENTS	LF	87.000	87
	620	2009	001	ELEC CONDR (NO. 6) BARE and DOLLARS CENTS	LF	268.000	88
	620	2010	001	ELEC CONDR (NO. 6) INSULATED and DOLLARS CENTS	LF	26.000	89
	621	2004		TRAY CABLE (4 CONDR) (12 AWG) and DOLLARS CENTS	LF	600.000	90
	624	2007	014	GROUND BOX TY A (122311) and DOLLARS CENTS	EA	3.000	91
	624	2014	014	GROUND BOX TY D (162922) W/APRON and DOLLARS CENTS	EA	3.000	92
	628	2122	003	ELC SRV TY D 120/240 100 (NS)SS(E)SP(O) and DOLLARS CENTS	EA	1.000	93
	636	2001	014	ALUMINUM SIGNS (TY A) and DOLLARS CENTS	SF	66.000	94
	644	2001		IN SM RD SN SUP&AM TY10BWG(1)SA(P) and DOLLARS CENTS	EA	71.000	95
	644	2004		IN SM RD SN SUP&AM TY10BWG(1)SA(T) and DOLLARS CENTS	EA	3.000	96

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	ITEM NO	DESC CODE	S.P. NO.				
	644	2006		IN SM RD SN SUP&AM TY10BWG(1)SA(U) DOLLARS and CENTS	EA	4.000	97
	644	2025		IN SM RD SN SUP&AM TYS80(1)SA(T) DOLLARS and CENTS	EA	1.000	98
	644	2027		IN SM RD SN SUP&AM TYS80(1)SA(U) DOLLARS and CENTS	EA	2.000	99
	644	2030		IN SM RD SN SUP&AM TYS80(1)SA(U-BM) DOLLARS and CENTS	EA	2.000	100
	644	2060		REMOVE SM RD SN SUP & AM DOLLARS and CENTS	EA	70.000	101
	658	2315		INSTL OM ASSM (OM-2Y)(WC) GND DOLLARS and CENTS	EA	24.000	102
	662	2004		WK ZN PAV MRK NON-REMOV (W) 4" (SLD) DOLLARS and CENTS	LF	22,779.000	103
	662	2012		WK ZN PAV MRK NON-REMOV (W) 8" (SLD) DOLLARS and CENTS	LF	2,170.000	104
	662	2014		WK ZN PAV MRK NON-REMOV (W) 12" (SLD) DOLLARS and CENTS	LF	172.000	105
	662	2016		WK ZN PAV MRK NON-REMOV (W) 24" (SLD) DOLLARS and CENTS	LF	12.000	106
	662	2017		WK ZN PAV MRK NON-REMOV (W) (ARROW) DOLLARS and CENTS	EA	21.000	107

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	ITEM NO	DESC CODE	S.P. NO.				
	662	2027		WK ZN PAV MRK NON-REMOV (W) (WORD) DOLLARS and CENTS	EA	14.000	108
	662	2030		WK ZN PAV MRK NON-REMOV (Y) 4" (BRK) DOLLARS and CENTS	LF	1,420.000	109
	662	2032		WK ZN PAV MRK NON-REMOV (Y) 4" (SLD) DOLLARS and CENTS	LF	25,580.000	110
	662	2067		WK ZN PAV MRK REMOV (W) 4" (SLD) DOLLARS and CENTS	LF	34,050.000	111
	662	2075		WK ZN PAV MRK REMOV (W) 8" (SLD) DOLLARS and CENTS	LF	3,546.000	112
	662	2077		WK ZN PAV MRK REMOV (W) 12" (SLD) DOLLARS and CENTS	LF	309.000	113
	662	2084		WK ZN PAV MRK REMOV (W) (ARROW) DOLLARS and CENTS	EA	30.000	114
	662	2094		WK ZN PAV MRK REMOV (W) (WORD) DOLLARS and CENTS	EA	18.000	115
	662	2097		WK ZN PAV MRK REMOV (Y) 4" (BRK) DOLLARS and CENTS	LF	1,180.000	116
	662	2099		WK ZN PAV MRK REMOV (Y) 4" (SLD) DOLLARS and CENTS	LF	40,210.000	117
	662	2113		WK ZN PAV MRK SHT TERM (TAB) TY W DOLLARS and CENTS	EA	150.000	118

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	ITEM NO	DESC CODE	S.P. NO.				
	662	2115		WK ZN PAV MRK SHT TERM (TAB) TY Y-2 DOLLARS and CENTS	EA	1,300.000	119
	666	2003		REFL PAV MRK TY I (W) 4" (BRK)(100MIL) DOLLARS and CENTS	LF	20.000	120
	666	2012		REFL PAV MRK TY I (W) 4" (SLD)(100MIL) DOLLARS and CENTS	LF	18,848.000	121
	666	2030		REFL PAV MRK TY I (W) 8" (DOT)(100MIL) DOLLARS and CENTS	LF	219.000	122
	666	2036		REFL PAV MRK TY I (W) 8" (SLD)(100MIL) DOLLARS and CENTS	LF	4,143.000	123
	666	2045		REFL PAV MRK TY I (W) 18"(SLD)(100MIL) DOLLARS and CENTS	LF	251.000	124
	666	2048		REFL PAV MRK TY I (W) 24"(SLD)(100MIL) DOLLARS and CENTS	LF	607.000	125
	666	2054		REFL PAV MRK TY I (W) (ARROW) (100MIL) DOLLARS and CENTS	EA	23.000	126
	666	2096		REFL PAV MRK TY I (W) (WORD) (100MIL) DOLLARS and CENTS	EA	21.000	127
	666	2099		REF PAV MRK TY I(W)18"(YLD TRI)(100MIL) DOLLARS and CENTS	EA	14.000	128
	666	2105		REFL PAV MRK TY I (Y) 4" (BRK)(100MIL) DOLLARS and CENTS	LF	4,660.000	129

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	ITEM NO	DESC CODE	S.P. NO.				
	666	2111		REFL PAV MRK TY I (Y) 4" (SLD)(100MIL) DOLLARS and CENTS	LF	25,752.000	130
	666	2141		REFL PAV MRK TY I (Y)(MED NOSE)(100MIL) DOLLARS and CENTS	EA	6.000	131
	666	2189		PAVEMENT SEALER 4" DOLLARS and CENTS	LF	49,530.000	132
	666	2191		PAVEMENT SEALER 8" DOLLARS and CENTS	LF	4,362.000	133
	666	2194		PAVEMENT SEALER 18" DOLLARS and CENTS	LF	251.000	134
	666	2195		PAVEMENT SEALER 24" DOLLARS and CENTS	LF	607.000	135
	666	2219		PAVEMENT SEALER (ARROW) DOLLARS and CENTS	EA	23.000	136
	666	2220		PAVEMENT SEALER (WORD) DOLLARS and CENTS	EA	21.000	137
	666	2221		PAVEMENT SEALER (MED NOSE) DOLLARS and CENTS	EA	6.000	138
	666	2257		PAVEMENT SEALER (YLD TRI) DOLLARS and CENTS	EA	14.000	139
	672	2012	034	REFL PAV MRKR TY I-C DOLLARS and CENTS	EA	486.000	140

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	ITEM NO	DESC CODE	S.P. NO.				
	672	2015	034	REFL PAV MRKR TY II-A-A DOLLARS and CENTS	EA	4,561.000	141
	677	2001		ELIM EXT PAV MRK & MRKS (4") DOLLARS and CENTS	LF	45,835.000	142
	677	2003		ELIM EXT PAV MRK & MRKS (8") DOLLARS and CENTS	LF	2,227.000	143
	677	2005		ELIM EXT PAV MRK & MRKS (12") DOLLARS and CENTS	LF	911.000	144
	677	2007		ELIM EXT PAV MRK & MRKS (24") DOLLARS and CENTS	LF	109.000	145
	677	2008		ELIM EXT PAV MRK & MRKS (ARROW) DOLLARS and CENTS	EA	19.000	146
	677	2013		ELIM EXT PAV MRK & MRKS (MED NOSE) DOLLARS and CENTS	EA	4.000	147
	677	2018		ELIM EXT PAV MRK & MRKS (WORD) DOLLARS and CENTS	EA	9.000	148
	680	2001		INSTALL HWY TRF SIG (FLASH BEACON) DOLLARS and CENTS	EA	1.000	149
	680	2005		INSTALL HWY TRF SIG (SYSTEM OR UPGRADE) DOLLARS and CENTS	EA	1.000	150

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	ITEM NO	DESC CODE	S.P. NO.				
	681	2001	002	TEMP TRAF SIGNALS DOLLARS and CENTS	EA	1.000	151
	682	2001	003	BACK PLATE (12 IN) (3 SEC) DOLLARS and CENTS	EA	9.000	152
	682	2002	003	BACK PLATE (12 IN) (4 SEC) DOLLARS and CENTS	EA	2.000	153
	682	2022	003	VEH SIG SEC (12 IN) LED (GRN ARW) DOLLARS and CENTS	EA	3.000	154
	682	2023	003	VEH SIG SEC (12 IN) LED (GRN) DOLLARS and CENTS	EA	9.000	155
	682	2024	003	VEH SIG SEC (12 IN) LED (YEL ARW) DOLLARS and CENTS	EA	2.000	156
	682	2025	003	VEH SIG SEC (12 IN) LED (YEL) DOLLARS and CENTS	EA	17.000	157
	682	2026	003	VEH SIG SEC (12 IN) LED (RED ARW) DOLLARS and CENTS	EA	2.000	158
	682	2027	003	VEH SIG SEC (12 IN) LED (RED) DOLLARS and CENTS	EA	17.000	159
	682	2066	003	PED SIG SEC (12 IN) LED (COUNTDOWN) DOLLARS and CENTS	EA	6.000	160
	684	2007		TRF SIG CBL (TY A) (12 AWG) (2 CONDR) DOLLARS and CENTS	LF	157.000	161

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	ITEM NO	DESC CODE	S.P. NO.				
	684	2009		TRF SIG CBL (TY A) (12 AWG) (4 CONDR) DOLLARS and CENTS	LF	1,883.000	162
	684	2012		TRF SIG CBL (TY A) (12 AWG) (7 CONDR) DOLLARS and CENTS	LF	1,366.000	163
	685	2003	014	REMOVE RDSD FLASH BEACON ASSEMBLY DOLLARS and CENTS	EA	4.000	164
	685	2004	014	INSTL RDSD FLSH BEACON ASSM(SOLAR PWRD) DOLLARS and CENTS	EA	4.000	165
	685	2005	014	RLCT RDSD FLASH BEACON ASSM(SOLAR PWRD) DOLLARS and CENTS	EA	2.000	166
	686	2005		INS TRF SIG PL AM(S) STR (TY B) DOLLARS and CENTS	EA	1.000	167
	686	2006		INS TRF SIG PL AM(S) STR (TY B) LUM DOLLARS and CENTS	EA	4.000	168
	687	2001	005	PED POLE ASSEMBLY DOLLARS and CENTS	EA	2.000	169
	687	2002	005	PEDESTRIAN PUSH BUTTON POLE DOLLARS and CENTS	EA	2.000	170
	1122	2001	001	ROCK FILTER DAMS (INSTALL) (TY 1) DOLLARS and CENTS	LF	160.000	171

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	ITEM NO	DESC CODE	S.P. NO.				
	1122	2009	001	ROCK FILTER DAMS (REMOVE) DOLLARS and CENTS	LF	160.000	172
	1122	2016	001	CONSTRUCTION EXITS (INSTALL) (TY 1) DOLLARS and CENTS	SY	312.000	173
	1122	2019	001	CONSTRUCTION EXITS (REMOVE) DOLLARS and CENTS	SY	312.000	174
	1122	2037	001	TEMPORARY SEDIMENT CONTROL FENCE INSTLL DOLLARS and CENTS	LF	11,100.000	175
	1122	2048	001	BIOGRD EROSN CONT LOGS (12" DIA)INSTALL DOLLARS and CENTS	LF	538.000	176
	1122	2056	001	BIODEGRADBLE EROSION CONTROL LOGS REMOV DOLLARS and CENTS	LF	538.000	177
	1122	2057	001	TEMPORARY SEDIMENT CONTROL FENCE REMOVE DOLLARS and CENTS	LF	11,100.000	178
	3268	2008		D-GR HMA TY-B PG64-22 DOLLARS and CENTS	TON	11,140.000	179
	3268	2030		D-GR HMA TY-C SAC-B PG76-22 DOLLARS and CENTS	TON	6,918.000	180

ALT	ITEM-CODE			UNIT BID PRICE ONLY. WRITTEN IN WORDS	UNIT	APPROX QUANTITIES	DEPT USE ONLY
	ITEM NO	DESC CODE	S.P. NO.				
	3268	2064		D-GR HMA TY-D PG 70-22 (LEVEL-UP) DOLLARS and CENTS	TON	2,198.000	181
	6007	2001		REMOVING TRAFFIC SIGNALS DOLLARS and CENTS	EA	2.000	182
	6266	2002	017	VIVDS CAMERA ASSEMBLY DOLLARS and CENTS	EA	3.000	183
	6266	2003	017	VIVDS SET-UP SYSTEM DOLLARS and CENTS	EA	1.000	184
	6266	2005	017	VIVDS COMMUNICATION CABLE (COAXIAL) DOLLARS and CENTS	LF	620.000	185
	6834	2002	002	PORTABLE CHANGEABLE MESSAGE SIGN DOLLARS and CENTS	EA	4.000	186
	8835	2001		ACCESSIBLE PEDESTRIAN SIGNAL UNITS DOLLARS and CENTS	EA	6.000	187

CONTROL : 1272-01-016
PROJECT : STP 2014(564)
HIGHWAY : FM 1101
COUNTY : COMAL

TEXAS DEPARTMENT OF TRANSPORTATION

GOVERNING SPECIFICATIONS AND SPECIAL PROVISIONS

ALL SPECIFICATIONS AND SPECIAL PROVISIONS APPLICABLE TO THIS PROJECT ARE IDENTIFIED AS FOLLOWS:

STANDARD SPECIFICATIONS: ADOPTED BY THE TEXAS DEPARTMENT OF
----- TRANSPORTATION JUNE 1, 2004.
STANDARD SPECIFICATIONS ARE INCORPORATED
INTO THE CONTRACT BY REFERENCE.

ITEMS 1 TO 9 INCL., GENERAL REQUIREMENTS AND COVENANTS
ITEM 100 PREPARING RIGHT OF WAY (103)
ITEM 104 REMOVING CONCRETE
ITEM 105 REMOVING STABILIZED BASE AND ASPHALT PAVEMENT
ITEM 110 EXCAVATION (132)
ITEM 132 EMBANKMENT (100)(204)(210)(216)(400)
ITEM 161 COMPOST (160)
ITEM 162 SODDING FOR EROSION CONTROL (166)(168)
ITEM 164 SEEDING FOR EROSION CONTROL (162)(166)(168)
ITEM 168 VEGETATIVE WATERING
ITEM 169 SOIL RETENTION BLANKETS
ITEM 260 LIME TREATMENT (ROAD-MIXED) (105)(132)(204)(210)(300)
(310)(520)
ITEM 316 SURFACE TREATMENTS (210)(300)(302)
ITEM 400 EXCAVATION AND BACKFILL FOR STRUCTURES (132)(401)(420)
(421)
ITEM 401 FLOWABLE BACKFILL (421)
ITEM 402 TRENCH EXCAVATION PROTECTION
ITEM 416 DRILLED SHAFT FOUNDATIONS (420)(421)(440)(448)
ITEM 420 CONCRETE STRUCTURES (400)(404)(421)(426)(427)(438)(440)
(441)(448)
ITEM 432 RIPRAP (247)(420)(421)(427)(431)(440)
ITEM 450 RAILING (420)(421)(424)(440)(441)(442)(445)(446)(448)
ITEM 460 CORRUGATED METAL PIPE (400)(445)(476)
ITEM 462 CONCRETE BOX CULVERTS AND STORM DRAINS (400)(420)(421)
(424)(440)(464)
ITEM 464 REINFORCED CONCRETE PIPE (400)
ITEM 465 MANHOLES AND INLETS (400)(420)(421)(440)(471)
ITEM 466 HEADWALLS AND WINGWALLS (400)(420)(421)(430)(440)(464)
ITEM 467 SAFETY END TREATMENT (400)(420)(421)(430)(432)(440)(445)

- (460)(464)
- ITEM 479 ADJUSTING MANHOLES AND INLETS (400)(421)(465)
- ITEM 500 MOBILIZATION
- ITEM 502 BARRICADES, SIGNS, AND TRAFFIC HANDLING
- ITEM 508 CONSTRUCTING DETOURS
- ITEM 512 PORTABLE CONCRETE TRAFFIC BARRIER (420)(421)(424)(440)
(442)
- ITEM 529 CONCRETE CURB, GUTTER, AND COMBINED CURB AND GUTTER (360)
(420)(421)(440)
- ITEM 530 INTERSECTIONS, DRIVEWAYS, AND TURNOUTS (247)(292)(316)
(334)(360)(421)(440)(3267)
- ITEM 531 SIDEWALKS (104)(360)(420)(421)(440)(530)
- ITEM 560 MAILBOX ASSEMBLIES
- ITEM 618 CONDUIT (400)(445)(476)(622)
- ITEM 620 ELECTRICAL CONDUCTORS
- ITEM 621 TRAY CABLE
- ITEM 624 GROUND BOXES (420)(421)(432)(440)(618)(620)
- ITEM 628 ELECTRICAL SERVICES (441)(445)(449)(618)(620)(627)(656)
- ITEM 636 ALUMINUM SIGNS (643)
- ITEM 644 SMALL ROADSIDE SIGN SUPPORTS AND ASSEMBLIES (421)(440)
(441)(442)(445)(634)(636)(643)(656)
- ITEM 658 DELINEATOR AND OBJECT MARKER ASSEMBLIES (445)
- ITEM 662 WORK ZONE PAVEMENT MARKINGS (666)(668)(672)(677)
- ITEM 666 REFLECTORIZED PAVEMENT MARKINGS (316)(318)(662)(677)(678)
- ITEM 672 RAISED PAVEMENT MARKERS (677)(678)
- ITEM 677 ELIMINATING EXISTING PAVEMENT MARKINGS AND MARKERS (300)
(302)(316)
- ITEM 680 INSTALLATION OF HIGHWAY TRAFFIC SIGNALS (625)(627)(634)
(636)(656)
- ITEM 681 TEMPORARY TRAFFIC SIGNALS (628)(680)
- ITEM 682 VEHICLE AND PEDESTRIAN SIGNAL HEADS
- ITEM 684 TRAFFIC SIGNAL CABLES
- ITEM 685 ROADSIDE FLASHING BEACON ASSEMBLIES (441)(442)(445)(449)
(656)(687)
- ITEM 686 TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (416)(421)(441)
(442)(445)(449)
- ITEM 687 PEDESTAL POLE ASSEMBLIES (445)(449)(656)

SPECIAL PROVISIONS: SPECIAL PROVISIONS WILL GOVERN AND TAKE
 ----- PRECEDENCE OVER THE SPECIFICATIONS ENUMERATED
 HEREON WHEREVER IN CONFLICT THEREWITH.

REQUIRED CONTRACT PROVISIONS, FEDERAL-AID CONSTRUCTION CONTRACTS
 (FORM FHWA 1273, MAY, 2012)

WAGE RATES

- SPECIAL PROVISION "NOTICE TO ALL BIDDERS" (000---003)
- SPECIAL PROVISION "NOTICE OF REQUIREMENT FOR AFFIRMATIVE ACTION TO
ENSURE EQUAL EMPLOYMENT OPPORTUNITY" (000---004)
- SPECIAL PROVISION "STANDARD FEDERAL EQUAL EMPLOYMENT OPPORTUNITY
CONSTRUCTION CONTRACT SPECIFICATIONS" (000---006)
- SPECIAL PROVISION "CERTIFICATION OF NONDISCRIMINATION IN EMPLOYMENT"
(000---009)

SPECIAL PROVISION "DEPARTMENT DIVISION MAILING AND PHYSICAL ADDRESS"
 (000---011)
 SPECIAL PROVISION "NOTICE OF CHANGES TO U.S. DEPARTMENT OF LABOR
 REQUIRED PAYROLL INFORMATION" (000--1483)
 SPECIAL PROVISION "ON-THE-JOB TRAINING PROGRAM" (000--2638)
 SPECIAL PROVISION "DISADVANTAGED BUSINESS ENTERPRISE IN FEDERAL AID
 CONTRACTS" (000--1966)
 SPECIAL PROVISION "PARTNERING" (000--2329)
 SPECIAL PROVISION "SCHEDULE OF LIQUIDATED DAMAGES" (000--2332)
 SPECIAL PROVISION "NONDISCRIMINATION" (000--2607)
 SPECIAL PROVISION "IMPORTANT NOTICE TO CONTRACTORS" (000--2913)
 SPECIAL PROVISION "IMPORTANT NOTICE TO CONTRACTORS" (000--2896)
 SPECIAL PROVISION TO ITEM 1 (001---015)
 SPECIAL PROVISION TO ITEM 2 (002---017)
 SPECIAL PROVISION TO ITEM 3 (003---033)
 SPECIAL PROVISION TO ITEM 4 (004---017)
 SPECIAL PROVISION TO ITEM 5 (005---004)
 SPECIAL PROVISIONS TO ITEM 6 (006---030)(006---047)
 SPECIAL PROVISION TO ITEM 7 (007---918)
 SPECIAL PROVISIONS TO ITEM 8 (008---009)(008---070)(008---119)
 (008---162)
 SPECIAL PROVISIONS TO ITEM 9 (009---009)(009---015)
 SPECIAL PROVISION TO ITEM 100 (100---002)
 SPECIAL PROVISION TO ITEM 161 (161---006)
 SPECIAL PROVISION TO ITEM 164 (164---002)
 SPECIAL PROVISION TO ITEM 166 (166---001)
 SPECIAL PROVISION TO ITEM 169 (169---002)
 SPECIAL PROVISION TO ITEM 247 (247---033)
 SPECIAL PROVISION TO ITEM 260 (260---003)
 SPECIAL PROVISION TO ITEM 300 (300---039)
 SPECIAL PROVISION TO ITEM 302 (302---010)
 SPECIAL PROVISION TO ITEM 316 (316---016)
 SPECIAL PROVISION TO ITEM 318 (318---010)
 SPECIAL PROVISION TO ITEM 360 (360---003)
 SPECIAL PROVISION TO ITEM 416 (416---001)
 SPECIAL PROVISION TO ITEM 420 (420---002)
 SPECIAL PROVISION TO ITEM 421 (421---035)
 SPECIAL PROVISION TO ITEM 424 (424---003)
 SPECIAL PROVISION TO ITEM 431 (431---001)
 SPECIAL PROVISION TO ITEM 440 (440---006)
 SPECIAL PROVISION TO ITEM 441 (441---008)
 SPECIAL PROVISION TO ITEM 442 (442---016)
 SPECIAL PROVISION TO ITEM 448 (448---002)
 SPECIAL PROVISION TO ITEM 450 (450---001)
 SPECIAL PROVISION TO ITEM 462 (462---015)
 SPECIAL PROVISION TO ITEM 464 (464---006)
 SPECIAL PROVISION TO ITEM 465 (465---001)
 SPECIAL PROVISION TO ITEM 476 (476---003)
 SPECIAL PROVISION TO ITEM 500 (500---011)
 SPECIAL PROVISION TO ITEM 502 (502---033)
 SPECIAL PROVISION TO ITEM 512 (512---002)
 SPECIAL PROVISION TO ITEM 530 (530---006)
 SPECIAL PROVISION TO ITEM 560 (560---001)
 SPECIAL PROVISION TO ITEM 620 (620---001)

SPECIAL PROVISION TO ITEM 624 (624---014)
 SPECIAL PROVISION TO ITEM 628 (628---003)
 SPECIAL PROVISION TO ITEM 636 (636---014)
 SPECIAL PROVISION TO ITEM 643 (643---001)
 SPECIAL PROVISION TO ITEM 672 (672---034)
 SPECIAL PROVISION TO ITEM 681 (681---002)
 SPECIAL PROVISION TO ITEM 682 (682---003)
 SPECIAL PROVISION TO ITEM 685 (685---014)
 SPECIAL PROVISION TO ITEM 687 (687---005)
 SPECIAL PROVISION TO SPECIAL SPECIFICATION ITEM 1122 (1122--001)
 SPECIAL PROVISION TO SPECIAL SPECIFICATION ITEM 6266 (6266--017)
 SPECIAL PROVISION TO SPECIAL SPECIFICATION ITEM 6834 (6834--002)

SPECIAL SPECIFICATIONS:

 ITEM 1122 TEMPORARY EROSION, SEDIMENTATION, AND ENVIRONMENTAL
 CONTROLS (161)(432)(556)
 ITEM 3267 DENSE-GRADED HOT-MIX ASPHALT (SMALL QUANTITY)
 ITEM 3268 DENSE-GRADED HOT-MIX ASPHALT (300)(301)(320)(520)(585)
 ITEM 6007 REMOVING TRAFFIC SIGNALS
 ITEM 6266 VIDEO IMAGING VEHICLE DETECTION SYSTEM
 ITEM 6834 PORTABLE CHANGEABLE MESSAGE SIGN
 ITEM 8835 ACCESSIBLE PEDESTRIAN SIGNAL UNITS (618)(624)(682)(684)
 (688)

GENERAL: THE ABOVE-LISTED SPECIFICATION ITEMS ARE THOSE UNDER WHICH
 ----- PAYMENT IS TO BE MADE. THESE, TOGETHER WITH SUCH OTHER
 PERTINENT ITEMS, IF ANY, AS MAY BE REFERRED TO IN THE ABOVE-
 LISTED SPECIFICATION ITEMS, AND INCLUDING THE SPECIAL
 PROVISIONS LISTED ABOVE, CONSTITUTE THE COMPLETE SPECIFI-
 CATIONS FOR THIS PROJECT.

SPECIAL PROVISION

000--2913

Important Notice to Contractors

Incident and Injury Reporting. By the 20th day of each month, report to the Engineer the number of incidents and injuries that occurred on the project the previous month. Report:

- the total number of injuries for the Contractor and all subcontractors
- the total number of incidents for the Contractor and all subcontractors,
- the number of Contractor and subcontractor-related injuries that involved a third party, and
- the number of third party traffic incidents occurring within the Work Zone. (Crash Data to be provided by TxDOT)

An “injury” is defined as an OSHA recordable injury.

An “incident” is defined as any work-related occurrence that caused damage of a value greater than \$250 to vehicles and equipment or there was credible risk of injury to employees. Incidents include third party accidents. The project’s Joint Safety Team will mutually agree to criteria for and which incidents are reported.

Acquire an Electronic Project Records System (EPRS) account to report incidents and injuries. Submit an EPRS User Access Request Form (Form 2451) to request an account. This form can be found at <http://www.txdot.gov/business/resources/doing-business/prequalification.html>.

Report injuries and incidents using the EPRS website located at <https://apps.dot.state.tx.us/apps/eprs/InjuryIncident/InjryIncdt.aspx>.

Failure to submit this information to the Engineers by the 20th day of each month will result in the Department taking actions including, but not limited to withholding estimates and suspending the work. This report will not be paid for directly, but will be considered subsidiary to Items of the contract.

Safety Point of Contact (SPOC). Designate a Contractor Safety Point of Contact (CSPOC). The Department will assign a Department employee for their point of contact designated as DSPOC. The CSPOC will ensure that the Contractor’s and Subcontractor’s employees’ utilize the appropriate personal protection equipment (hard hats, safety vests, protective toe footwear, etc.). The DSPOC will ensure that the Department’s employees’ utilize the appropriate personal protection equipment (hard hats, safety vests, protective toe footwear, etc.).

The CSPOC and DSPOC will also ensure that crew leaders and foremen (including subcontractors) and Department personnel have attended at least one of the following safety training programs;

- a 10-hour OSHA training program,

- the Department’s 10-hour “Focus on Safety” training program, or
- a Contractor’s training program that is appropriate to duties and acceptable to the Department.

A Contractor acceptable training program must include the following components;

- a minimum of 10 hours of training that is related to the type of work being performed,
- a record of training attended for each individual, and
- a description of topics covered and materials used in this training

Safety Meetings. In cooperation with the Engineer, schedule and attend a safety pre-construction meeting (may be a part of the usual pre-construction conference). Attendees for this safety preconstruction meeting will be:

- the Contractor,
- Subcontractors,
- Department,
- local law enforcement,
- and other personnel that play an active role on the project.

As part of the safety pre-construction meeting:

- jointly complete a project risk assessment
- collectively identify and plan to mitigate major safety risks
- discuss the potential use of the safety contingency.
- establish a Joint Safety Team.
- agree on procedures for safety planning
- schedule for Joint Safety Team meetings and joint reviews.

The CSPOC and DSPOC will co-chair the Joint Safety Team unless otherwise agreed.

Agree on a schedule for recurring Joint Safety Team meetings to discuss incidents and OSHA recordable injuries including those of third parties in the work zone. These meetings will be once a month at a minimum. Discuss where, why and how to improve safety in those areas being reported. Consider joint training opportunities such as:

- indoctrinating employees into a safety culture
- safety leadership
- hazard identification and mitigation
- fall protection

- work zone traffic control plans, etc.

TxDOT will provide law enforcement third party crash data (within construction limits) for review at the meetings unless mutually agreed otherwise.

The Joint Safety Team will mutually decide upon needed traffic control plan adjustments and other safety related improvements based on weekly traffic management reviews on the project. The review frequency may be adjusted as mutually agreed. The Engineer will be responsible for the traffic control plan adjustments.

The Joint Safety Team will review and recommend the implementation of needed safety related changes to the Contractor and the Engineer.

Safety Contingency. In order to improve the effectiveness of traffic handling and enhancing safety during the course of this project a contingency fund may have been included in the project budget for traffic control plan adjustments and other safety related improvements.

SPECIAL PROVISION

008---070

Prosecution and Progress

For this project, Item 008, "Prosecution and Progress," of the Standard Specifications, is hereby amended with respect to the clauses cited below, and no other clauses or requirements of this Item are waived or changed hereby.

This Item is supplemented by the following:

8.11. Incentive Using Road-User Cost or Contract Administration Liquidated

Damage Values and Disincentive Using Road-User Cost. This special provision is for the application of incentives and disincentives as follows:

- incentives for early Contract completion using contract administration liquidated damage or substantial completion of work ahead of time using daily road-user cost values as basis and
- disincentives for late substantial completion of work using daily road-user costs.

Incentive provisions, based on contract administration liquidated damages, will apply when shown on the plans. Incentive provisions, based on road-user cost, will apply when shown on the plans. Disincentive provisions, based on road-user cost, will apply when road-user cost incentive provisions are shown on the plans. The disincentive provisions, based on road-user cost, will also apply when shown separately on the plans (without an associated road-user cost incentive). Definitions are as follows:

- **Contract Completion** - The final acceptance date (day) unless performance, establishment and maintenance periods occur. In the case of performance, establishment and maintenance periods, completion shall be considered when all work is complete and accepted except for performance, establishment and maintenance periods, with time computed to the suspension of time charges for the acceptance process.
- **Substantial Completion of Work** - The date (day) when all project work (or the work for a specified milestone or phase) requiring lane or shoulder closures or obstructions is completed, and traffic is following the lane arrangement as shown on the plans for the finished roadway (or the specified milestone or phase of work); all pavement construction and resurfacing are complete; and traffic control devices and pavement markings are in their final position (or as called for on the plans for the specified milestone of work). The Engineer may make an exception for permanent pavement markings provided the lack of markings does not cause a disruption to traffic flow or an unsafe condition for the traveling public, and work zone pavement markings are in place.

When A + B Bidding provisions are included in the Contract, the B working days bid will be considered as the time allowed for completion, contract or substantial as applicable. In addition, the plans will show either the number of working days or a specific date for the purposes of computing substantial completion incentives or disincentives.

Time charge adjustments will be made in accordance with the schedule required to meet Article 8.1, "Prosecution of Work" and Article 8.2, "Progress Schedules," the proposal, and the plans. For Contracts with milestone dates, time charges for the completion incentives and disincentives will not be adjusted for weather, weekends, holidays, or other unforeseeable events not under the control or responsibility of the Department. However, time charges for completion incentives or disincentives may be adjusted by the Engineer when;

- work, under the control of the Department, such as extension of limits or changes in scope, change the actual duration of completion,
- delays occur due to unadjusted utilities or unclear right-of-way when clearance is not the responsibility of the Contractor, or
- catastrophic events occur, such as a declared state of emergency or natural disaster, if the event directly affects the Contractor's prosecution.

A. Incentives. When shown on the plans and in accordance with the Contract, the Department will pay an incentive for the early Contract completion or substantial completion of work under the number of working days stipulated in the Contract. The maximum number of working days used in computing the credit will be 30 days for each milestone and Contract completion incentive unless otherwise shown in the Contract. The amount of the credit will be added to money due or to become due to the Contractor.

- 1. Early Contract Completion Incentive.** The incentive will be based on the difference between the actual early Contract completion days and the Contract completion days in the Contract. The difference will then be multiplied by the daily contract administration liquidated damage value shown in the proposal.
- 2. Early Substantial Completion of Work Incentive.** The incentive will be based on the differences between the actual early substantial completion of work and the Contract days allowed to substantially complete the work (or the specified milestone or phase of work). The difference will then be multiplied by the daily road-user cost values specified for substantial Contract completion (or road-user cost specified for the corresponding milestone or phase of work).

B. Disincentives for Failure to Substantially Complete Work on Time. When shown on the plans and in accordance with the Contract, failure to substantially complete the work (or specified milestone or phase of work) within the established number of working days will result in the assessment of disincentives using the daily road-user cost shown on the plans for each working day in excess of those allowed. The road-user cost disincentive

deductions will be in addition to any Contract administration liquidated damages, in accordance with Article 8.5, "Failure to Complete Work on Time." The amount of the disincentive will be deducted from money due or to become due to the Contractor. The road-user cost disincentives will be assessed not as a penalty, but for added expense incurred by the traveling public.