Proposal: 260227 **Let Date:** December 17, 2026 **Call Order:** 075

J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A

Counties: CREEK

Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

Line #		Item Description	Quantity	Unit
0001	ROADWAY - T-26511B			
0010	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
0020	202(A)2200	UNCLASSIFIED EXCAVATION	12,119.000	CY
0030	202(D)2500	UNCLASSIFIED BORROW	63,899.000	CY
0040	202(L)4140	(SP) SETTLEMENT PLATE	4.000	EA
0050	203 5100	TEST ROLLING	1.000	LSUM
0060	205(A)6200	TYPE A-SALVAGED TOPSOIL	1.000	LSUM
0070	209 9100	MACHINE GRADING	615.000	LF
0080	221(B)2300	TEMPORARY SILT FENCE	3,296.000	LF
0090	221(C)2410	REINFORCED SILT FENCE	595.000	LF
0100	221(E)2600	TEMPORARY SILT DIKE	1,008.000	LF
0110	221(F)2720	TEMPORARY ROCK FILTER DAM TYPE 3	154.000	CY
0120	221(G)2800	TEMPORARY FIBER LOG	3,144.000	LF
0130	221(H)2900	(PL)TEMPORARY INLET SEDIMENT FILTER	2.000	EA
0140	221(H)2910	INLET PROTECTION	320.000	LF
0150	230(A)7200	SOLID SLAB SODDING	71,282.000	SY
0160	233(E)0600	(SP) HYDROMULCH	71,282.000	SY
0170	241 3100	MOWING	30.000	AC
0180	242 4101	STABILIZED CONSTRUCTION EXIT	4.000	EA
0190	303(A)1200	AGGREGATE BASE TYPE A	7,881.000	CY
0200	307(K)4200	STABILIZED SUBGRADE	42,066.000	SY
0210	325 0100	SEPARATOR FABRIC	36,169.000	SY
0220	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	1,597.000	TON
0230	407(B)7300	TACK COAT	11,708.000	GAL
0240	408 8100	PRIME COAT	14,070.000	GAL
0250	411(B)1320	SUPERPAVE, TYPE S3(PG 70-28 OK)	7,952.000	TON
0260	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	7,243.000	TON
0270	411(C)1420	SUPERPAVE, TYPE S4(PG 70-28 OK)	4,449.000	TON
0280	412 3100	COLD MILLING PAVEMENT	7,382.000	SY
0290	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	7,332.000	CY
0300	501(C)1400	SUBSTRUCTURE EXCAVATION ROCK	521.000	CY
0310	501(G)1810	CLSM BACKFILL	202.000	CY
0320	509(B)0300	CLASS A CONCRETE	656.000	CY
0330	509(D)0500	CLASS C CONCRETE	541.000	CY
0340	511(B)2300	EPOXY COATED REINFORCING STEEL	72,740.000	LB
0350	514(J)6100	TEMPORARY SHEET PILING	1.000	LSUM
0360	601(B)1200	TYPE I PLAIN RIPRAP WITH FILTER BLANKET	184.000	TON
0370	602(C)2410	FILTER FABRIC	161.000	SY
0380	609(B)4375	2'-8" COMB.CRB.& GUT.(8" BARRIER)	6,887.000	LF
0390	610(A)5200	4" CONCRETE SIDEWALK	1,524.000	SY
0400	610(C)5400	4" CONCRETE DIVIDING STRIP	526.000	SY
0410	610(I)6000	TACTILE WARNING DEVICE-NEW	30.000	SF
0420	611(A)7210	MANHOLE (4' DIA.)	2.000	EA
0430	611(A)7215	MANHOLE (5' DIA.)	2.000	EA
0440	611(A)7257	PRECAST CONC RND 5' DIA MANHOLE	1.000	EA

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Counties: CREEK

Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0001	ROADWAY - T-26511B				
	0450	611(A)7262	PRECAST CONC RND 6' DIA MANHOLE	1.000	EA
	0460	611(A)7272	PRECAST CONC SQ 5' WIDE MANHOLE	1.000	EA
	0470	611(G)7758	INLET CI DES. 2 (B)	15.000	EA
	0480	611(G)7766	INLET CI DES. 2 (D)	1.000	EA
	0490	611(G)9012	INLET CDI RCP DES. 4	1.000	EA
	0500	611(G)9016	INLET CDI RCP DES. 5	1.000	EA
	0510	613(A)5208	18" R.C.PIPE CLASS III	1,189.000	LF
	0520	613(A)5216	24" R.C.PIPE CLASS III	148.000	LF
	0530	613(A)5224	36" R.C.PIPE CLASS III	211.000	LF
	0540	613(A)5228	42" R.C.PIPE CLASS III	180.000	LF
	0550	613(A)5232	48" R.C.PIPE CLASS III	132.000	LF
	0560	613(H)6200	6" PERFORATED PIPE UNDERDRAIN ROUND	554.000	LF
	0570	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	2,615.000	LF
	0580	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	180.000	LF
	0590	613(L)6728	36" PREFAB. CULVERT END SEC., ROUND	1.000	EA
	0600	613(L)6732	42" PREFAB. CULVERT END SEC., ROUND	1.000	EA
	0610	613(M)6960	TYPE A4 CULVERT END TREATMENT	15.000	EA
	0620	613(M)6964	TYPE B4 CULVERT END TREATMENT	2.000	EA
	0630	613(M)6972	TYPE D4 CULVERT END TREATMENT	1.000	EA
	0640	613(M)6976	TYPE E4 CULVERT END TREATMENT	1.000	EA
	0650	613(M)7004	TYPE A6 CULVERT END TREATMENT	2.000	EA
	0660	613(Q)7500	OUTLET LATERAL HEADWALL	9.000	EA
	0670	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
	0680	619(B)6300	REMOVAL OF HEADWALL	6.000	EA
	0690	619(B)6352	REMOVAL OF FENCE	2,093.000	LF
	0700	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	29,122.000	SY
	0710	619(B)6368	REMOVAL OF DRAINAGE INLETS	3.000	EA
	0720	619(B)6372	REMOVAL OF MANHOLES	1.000	EA
	0730	619(B)6380	REMOVAL OF CONCRETE DRIVEWAY	240.000	SY
	0740	619(B)6384	REMOVAL OF ASPHALT DRIVEWAY	2,004.000	SY
	0750	619(C)6600	SAWING PAVEMENT	239.000	LF
	0760	624(A)3200	FENCE-STYLE WWF	1,112.000	LF

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PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0002	BRIDGE - T-26511B				
	0770	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	1,330.000	CY
	0780	501(G)1800	CLSM BACKFILL	1,389.000	CY
	0790	502 3100	TEMPORARY EARTH RETAINAGE	1.000	LSUM
	0800	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	2,850.000	LF
	0810	504(A)5200	APPROACH SLAB	1,077.100	SY
	0820	504(B)5300	SAW-CUT GROOVING	4,450.000	SY
	0830	504(E)5520	42" F-SHAPED PARAPET	863.080	LF
	0840	506(A)7200	STRUCTURAL STEEL	4,390.000	LB
	0850	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	18.000	EA
	0860	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	54.000	EA
	0870	509(A)0210	CLASS AA CONCRETE	767.200	CY
	0880	509(B)0320	CLASS A CONCRETE	882.100	CY
	0890	509(D)0510	CLASS C CONCRETE	45.600	CY
	0900	510(C)1450	SLOPE WALL (5")	1,778.000	SY
	0910	511 2100	MECHANICAL SPLICES	1,536.000	EA
	0920	511(A)2210	REINFORCING STEEL	3,630.000	LB
	0930	511(B)2310	EPOXY COATED REINFORCING STEEL	339,810.000	LB
	0940	514(A)5210	PILES, FURNISHED (HP 10X42)	184.000	LF
	0950	514(A)5220	PILES, FURNISHED (HP 12X53)	2,932.000	LF
	0960	514(B)5310	PILES, DRIVEN (HP 10X42)	184.000	LF
	0970	514(B)5320	PILES, DRIVEN (HP 12X53)	2,932.000	LF
	0980	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	0990	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	6,522.000	SY
	1000	516(A)8240	DRILLED SHAFTS 60" DIAMETER	335.000	LF
	1010	516(C)8400	CROSSHOLE SONIC LOGGING	6.000	EA
	1020	517 9110	ELASTOMERIC COATING	3,639.000	SF
	1030	518(B)0310	EXPANSION JOINT SYSTEM	98.150	LF
	1040	523(A)3200	SEALER CRACK PREPARATION	197.000	LF
	1050	523(B)3300	SEALER RESIN	2.300	GAL
	1060	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	424.000	LF
	1070	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF
	1080	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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Line #		Item Description	Quantity	Unit
0003	TRAFFIC SIGNING AND STRIPING - T-26511B			
1090	804(A)2200	STRUCTURAL CONCRETE	4.140	CY
1100	804(B)2300	REINFORCING STEEL	1,022.000	LB
1110	805(A)3252	(PL)REMOVAL OF EXISTING SIGNS	35.000	EA
1120	850(A)1200	SHEET ALUMINUM SIGNS	217.000	SF
1130	850(B)1310	EXTRUDED ALUMINUM PANEL SIGNS	158.000	SF
1140	851(A)2200	4"@13 GALV.STL.WD.FLANGE BM.POST	76.500	LF
1150	851(A)2220	8"@31 GALV.STL.WD.FLANGE BM.POST	39.500	LF
1160	851(C)2430	2 1/2" SQUARE TUBE POST	325.500	LF
1170	853 5175	GUARDRAIL DELINEATORS(TYPE 2, CODE 1)	14.000	EA
1180	856(A)8203	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(4" WIDE)	12,136.000	LF
1190	856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	17,946.000	LF
1200	856(A)8211	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(8" WIDE)	1,471.000	LF
1210	856(A)8215	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(12" WIDE)	1,534.000	LF
1220	856(A)8219	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(24" WIDE)	815.000	LF
1230	856(B)8307	(SP) TRAFFIC STRIPE(PLURAL-COMP)(ARROWS)	40.000	EA
1240	880(C)6415	BARRICADES(TYPE III)	2.000	EA
1250	880(E)6600	WARNING LIGHTS(TYPE A)	5,060.000	SD
0004	TRAFFIC SAFTEY - T-26511B			
1260	623(A)1200	BEAM GUARDRAIL W-BEAM SINGLE	350.000	LF
1270	623(G)1820	GUARDRAIL END TREATMENT (31")	4.000	EA
1280	623(I)2050	GUARDRAIL BRIDGE CONN-THRIE BEAM (31")	4.000	EA

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Line #		Item Description	Quantity	Unit
0005	TRAFFIC SIGNAL - T-26511B			
1290	802(B)0332	3" PVC SCH.40 PLASTIC CONDUIT TRENCHED	40.000	LF
1300	802(B)0336	4" PVC SCH.40 PLASTIC CONDUIT BORED	380.000	LF
1310	802(B)0340	4" PVC SCH.40 PLASTIC CONDUIT TRENCHED	90.000	LF
1320	803(A)1220	PULL BOX(SIZE II)	4.000	EA
1330	804(A)2200	STRUCTURAL CONCRETE	25.500	CY
1340	804(B)2300	REINFORCING STEEL	3,741.800	LB
1350	806(A)4252	32'MH POLE 40'TS & 10'LMA(G.STL.)	1.000	EA
1360	806(A)4260	32'MH POLE 50'TS & 10'LMA(G.STL.)	2.000	EA
1370	806(A)4264	32'MH POLE,55'TS & 10'LMA(G.STL.)	1.000	EA
1380	809(A)7200	ROADWAY LUMINAIRE	4.000	EA
1390	811 9120	1/C NO.6 ELECT.COND.	375.000	LF
1400	811 9130	1/C NO.10 ELECT.COND.	1,370.000	LF
1410	825 8100	TRAFFIC SIGNAL CONTROLLER ASSEMBLY	1.000	EA
1420	828 0110	(PL)DETECTION SYSTEM (RADAR)	1.000	LSUM
1430	831 3120	1WAY3SEC.ADJ.SIG.HD.S-6	8.000	EA
1440	831 3144	1WAY4SEC.ADJ.SIG.HD.S-13	2.000	EA
1450	833 5100	BACKPLATE	10.000	EA
1460	834(A)6205	5/C TRAFFIC SIGNAL ELECTRICAL CABLE	176.000	LF
1470	834(A)6210	7/C TRAFFIC SIGNAL ELECTRICAL CABLE	22.000	LF
1480	834(A)6235	21/C TRAFFIC SIGNAL ELECTRICAL CABLE	535.000	LF
1490	840(B)0300	E.P.S. OPTICAL DETECTOR	3.000	EA
1500	840(C)0400	E.P.S. OPTICAL DETECTOR CABLE	885.000	LF
1510	840(D)0510	E.P.S. 4 CHANNEL PHASE SELECTOR	1.000	EA
1520	850(C)1400	MAST ARM MOUNTED SIGNS(ALUM.)	82.000	SF
0006	TRAFFIC LIGHTING - T-26511B			
1530	802(A)0220	1 1/4" GALV.STEEL ELECT.COND. EXPOSED	720.000	LF
1540	802(B)0320	2" PVC SCH.40 PLASTIC CONDUIT BORED	90.000	LF
1550	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	8,150.000	LF
1560	802(E)0620	JUNCTION BOX (12"X12"X8")	8.000	EA
1570	803(A)1220	PULL BOX(SIZE II)	32.000	EA
1580	804(A)2200	STRUCTURAL CONCRETE	50.840	CY
1590	804(B)2300	REINFORCING STEEL	8,804.000	LB
1600	806(D)4616	40' MTG.HT.HL.PTP.(G.STL.)	35.000	EA
1610	807 5110	BREAKAWAY BASE (DES. A)	31.000	EA
1620	809(A)7200	ROADWAY LUMINAIRE	35.000	EA
1630	810(A)8200	SERVICE POLE	1.000	EA
1640	811 9115	1/C NO.4 ELECT.COND.	27,760.000	LF
1650	811 9135	1/C NO.12 ELECT.COND.	3,150.000	LF

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	Line #		Item Description	Quantity	Unit
0009	ROADWAY - T-26811A				
	1660	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	1670	202(A)2200	UNCLASSIFIED EXCAVATION	125,446.000	CY
	1680	202(D)2500	UNCLASSIFIED BORROW	2,817.000	CY
	1690	202(L)4140	(SP) SETTLEMENT PLATE	3.000	EA
	1700	203 5100	TEST ROLLING	1.000	LSUM
	1710	205(A)6200	TYPE A-SALVAGED TOPSOIL	1.000	LSUM
	1720	209 9100	MACHINE GRADING	1,332.000	LF
	1730	221(B)2300	TEMPORARY SILT FENCE	6,576.000	LF
	1740	221(C)2410	REINFORCED SILT FENCE	1,862.000	LF
	1750	221(D)2500	TEMPORARY SEDIMENT BASIN	2.000	EA
	1760	221(E)2600	TEMPORARY SILT DIKE	2,520.000	LF
	1770	221(F)2720	TEMPORARY ROCK FILTER DAM TYPE 3	308.000	CY
	1780	221(G)2800	TEMPORARY FIBER LOG	4,824.000	LF
	1790	221(H)2900	(PL)TEMPORARY INLET SEDIMENT FILTER	2.000	EA
	1800	221(H)2910	INLET PROTECTION	40.000	LF
	1810	221(M)3400	TEMPORARY ENVIRONMENTAL FENCE	1,131.000	LF
	1820	230(A)7200	SOLID SLAB SODDING	145,490.000	SY
	1830	233(E)0600	(SP) HYDROMULCH	145,490.000	SY
	1840	241 3100	MOWING	61.000	AC
	1850	242 4101	STABILIZED CONSTRUCTION EXIT	4.000	EA
	1860	307(K)4200	STABILIZED SUBGRADE	37,175.000	SY
	1870	325 0100	SEPARATOR FABRIC	38,065.000	SY
	1880	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	4,301.000	TON
	1890	407(B)7300	TACK COAT	10,135.000	GAL
	1900	408 8100	PRIME COAT	13,133.000	GAL
	1910	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	18,914.000	TON
	1920	411(C)1430	SUPERPAVE, TYPE S4(PG 64-22 OK)	53.000	TON
	1930	414(A)5200	P.C.CONCRETE PAVEMENT(PLACEMENT)	18,110.000	SY
	1940	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	11,745.000	SY
	1950	414(G)5800	P.C. CONCRETE FOR PAVEMENT	7,466.000	CY
	1960	509(A)0200	CLASS AA CONCRETE	144.000	CY
	1970	509(D)0500	CLASS C CONCRETE	594.000	CY
	1980	511(A)2200	REINFORCING STEEL	22,429.000	LB
	1990	601(B)1200	TYPE I PLAIN RIPRAP WITH FILTER BLANKET	174.000	TON
	2000	602(C)2410	FILTER FABRIC	114.000	SY
	2010	609(A)4270	CONC.CURB(8" BARRIER-INTEGRAL)	260.000	LF
	2020	610(B)5310	6" CONCRETE DRIVEWAY	154.000	SY
	2030	611(A)7220	MANHOLE (6' DIA.)	2.000	EA
	2040	611(G)0362	INLET (SMD-TYPE 2B)	1.000	EA
	2050	611(G)7770	INLET CI DES. 2 (2B)	2.000	EA
	2060	611(G)9008	INLET CDI RCP DES. 3	1.000	EA
	2070	613(A)5208	18" R.C.PIPE CLASS III	154.000	LF
	2080	613(A)5220	30" R.C.PIPE CLASS III	112.000	LF
	2090	613(A)5232	48" R.C.PIPE CLASS III	126.000	LF

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Line #		Item Description	Quantity	Unit
0009	ROADWAY - T-26811A			
2100	613(A)5268	24" R.C.PIPE CLASS IV	144.000	LF
2110	613(A)5276	36" R.C.PIPE CLASS IV	89.000	LF
2120	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	130.000	LF
2130	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	20.000	LF
2140	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	2.000	EA
2150	613(L)6724	30" PREFAB. CULVERT END SEC., ROUND	1.000	EA
2160	613(L)6736	48" PREFAB. CULVERT END SEC., ROUND	1.000	EA
2170	613(M)7004	TYPE A6 CULVERT END TREATMENT	2.000	EA
2180	613(Q)7500	OUTLET LATERAL HEADWALL	1.000	EA
2190	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
2200	619(B)6352	REMOVAL OF FENCE	1,070.000	LF
2210	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	499.000	SY
2220	619(C)6600	SAWING PAVEMENT	526.000	LF
0010	BRIDGE "EBFR OVER SAND CREEK" - T-26811A			
2230	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	180.000	CY
2240	501(G)1800	CLSM BACKFILL	152.000	CY
2250	503(A)4220	PRESTRESSED CONCRETE BEAMS (TYPE II)	616.000	LF
2260	504(A)5200	APPROACH SLAB	303.000	SY
2270	504(B)5300	SAW-CUT GROOVING	951.200	SY
2280	504(D)5420	CONCRETE RAIL (TR4)	472.600	LF
2290	506(A)7200	STRUCTURAL STEEL	1,350.000	LB
2300	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	8.000	EA
2310	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	16.000	EA
2320	509(A)0210	CLASS AA CONCRETE	155.000	CY
2330	509(B)0320	CLASS A CONCRETE	141.700	CY
2340	511(B)2310	EPOXY COATED REINFORCING STEEL	65,190.000	LB
2350	514(A)5210	PILES, FURNISHED (HP 10X42)	408.000	LF
2360	514(A)5220	PILES, FURNISHED (HP 12X53)	687.000	LF
2370	514(B)5310	PILES, DRIVEN (HP 10X42)	408.000	LF
2380	514(B)5320	PILES, DRIVEN (HP 12X53)	687.000	LF
2390	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
2400	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	1,594.000	SY
2410	516(A)8230	DRILLED SHAFTS 48" DIAMETER	156.000	LF
2420	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
2430	517 9110	ELASTOMERIC COATING	866.000	SF
2440	518(B)0310	EXPANSION JOINT SYSTEM	39.000	LF
2450	523(A)3200	SEALER CRACK PREPARATION	39.000	LF
2460	523(B)3300	SEALER RESIN	0.500	GAL
2470	601(B)1210	TYPE I PLAIN RIPRAP WITH FILTER BLANKET	3,080.000	TON
2480	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	84.000	LF
2490	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	30.000	LF

Proposal: 260227 **Let Date:** December 17, 2026 **Call Order:** 075
J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A
Counties: CREEK
Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0011	BRIDGE "WBFR OVER SAND CREEK" - T-26811A				
	2500	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	180.000	CY
	2510	501(G)1800	CLSM BACKFILL	163.000	CY
	2520	503(A)4220	PRESTRESSED CONCRETE BEAMS (TYPE II)	616.000	LF
	2530	504(A)5200	APPROACH SLAB	303.000	SY
	2540	504(B)5300	SAW-CUT GROOVING	951.200	SY
	2550	504(D)5420	CONCRETE RAIL (TR4)	472.600	LF
	2560	506(A)7200	STRUCTURAL STEEL	1,350.000	LB
	2570	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	8.000	EA
	2580	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	16.000	EA
	2590	509(A)0210	CLASS AA CONCRETE	155.000	CY
	2600	509(B)0320	CLASS A CONCRETE	143.500	CY
	2610	511(B)2310	EPOXY COATED REINFORCING STEEL	65,240.000	LB
	2620	514(A)5210	PILES, FURNISHED (HP 10X42)	528.000	LF
	2630	514(A)5220	PILES, FURNISHED (HP 12X53)	897.000	LF
	2640	514(B)5310	PILES, DRIVEN (HP 10X42)	528.000	LF
	2650	514(B)5320	PILES, DRIVEN (HP 12X53)	897.000	LF
	2660	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	2670	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	1,596.000	SY
	2680	516(A)8230	DRILLED SHAFTS 48" DIAMETER	268.000	LF
	2690	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
	2700	517 9110	ELASTOMERIC COATING	888.000	SF
	2710	518(B)0310	EXPANSION JOINT SYSTEM	39.000	LF
	2720	523(A)3200	SEALER CRACK PREPARATION	39.000	LF
	2730	523(B)3300	SEALER RESIN	0.500	GAL
	2740	601(B)1210	TYPE I PLAIN RIPRAP WITH FILTER BLANKET	2,740.000	TON
	2750	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	84.000	LF
	2760	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	30.000	LF
0012	TRAFFIC SIGNING AND STRIPING - T-26811A				
	2770	804(A)2200	STRUCTURAL CONCRETE	4.320	CY
	2780	804(B)2300	REINFORCING STEEL	780.000	LB
	2790	850(A)1200	SHEET ALUMINUM SIGNS	478.000	SF
	2800	850(B)1310	EXTRUDED ALUMINUM PANEL SIGNS	187.000	SF
	2810	851(A)2200	4"@13 GALV.STL.WD.FLANGE BM.POST	166.000	LF
	2820	851(C)2430	2 1/2" SQUARE TUBE POST	481.000	LF
	2830	853 5100	DELINEATORS(TYPE 1, CODE 1)	79.000	EA
	2840	853 5175	GUARDRAIL DELINEATORS(TYPE 2, CODE 1)	8.000	EA
	2850	856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	17,699.000	LF
	2860	856(A)8219	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(24" WIDE)	70.000	LF
	2870	856(B)8307	(SP) TRAFFIC STRIPE(PLURAL-COMP)(ARROWS)	11.000	EA

Proposal: 260227 **Let Date:** December 17, 2026 **Call Order:** 075

J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A

Counties: CREEK

Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0013	TRAFFIC SAFETY - T-26811A				
	2880	623(A)1200	BEAM GUARDRAIL W-BEAM SINGLE	200.000	LF
	2890	623(G)1820	GUARDRAIL END TREATMENT (31")	2.000	EA
	2900	623(I)2050	GUARDRAIL BRIDGE CONN-THRIE BEAM (31")	2.000	EA
0015	TRAFFIC LIGHTING - T-26811A				
	2910	802(A)0220	1 1/4" GALV.STEEL ELECT.COND. EXPOSED	380.000	LF
	2920	802(B)0320	2" PVC SCH.40 PLASTIC CONDUIT BORED	260.000	LF
	2930	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	8,335.000	LF
	2940	802(E)0620	JUNCTION BOX (12"X12"X8")	4.000	EA
	2950	803(A)1220	PULL BOX(SIZE II)	8.000	EA
	2960	804(A)2200	STRUCTURAL CONCRETE	95.120	CY
	2970	804(B)2300	REINFORCING STEEL	16,472.000	LB
	2980	806(D)4616	40' MTG.HT.HL.PTP.(G.STL.)	58.000	EA
	2990	807 5110	BREAKAWAY BASE (DES. A)	58.000	EA
	3000	809(A)7200	ROADWAY LUMINAIRE	58.000	EA
	3010	811 9115	1/C NO.4 ELECT.COND.	44,725.000	LF
	3020	811 9135	1/C NO.12 ELECT.COND.	4,640.000	LF

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J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A
Counties: CREEK
Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0019	ROADWAY OTA - T-26611A				
	3030	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	3040	202(A)2200	UNCLASSIFIED EXCAVATION	484,525.000	CY
	3050	202(C)2400	ROCK EXCAVATION	3,516.000	CY
	3060	202(D)2500	UNCLASSIFIED BORROW	17,203.000	CY
	3070	202(E)2600	SELECT BORROW	1,131.000	CY
	3080	202(L)4140	(SP) SETTLEMENT PLATE	11.000	EA
	3090	203 5100	TEST ROLLING	1.000	LSUM
	3100	205(A)6200	TYPE A-SALVAGED TOPSOIL	1.000	LSUM
	3110	209 9100	MACHINE GRADING	4,184.000	LF
	3120	221(B)2300	TEMPORARY SILT FENCE	19,359.000	LF
	3130	221(C)2410	REINFORCED SILT FENCE	7,207.000	LF
	3140	221(D)2500	TEMPORARY SEDIMENT BASIN	10.000	EA
	3150	221(E)2600	TEMPORARY SILT DIKE	3,605.000	LF
	3160	221(F)2720	TEMPORARY ROCK FILTER DAM TYPE 3	594.000	CY
	3170	221(G)2800	TEMPORARY FIBER LOG	18,024.000	LF
	3180	221(H)2900	(PL)TEMPORARY INLET SEDIMENT FILTER	3.000	EA
	3190	221(H)2910	INLET PROTECTION	240.000	LF
	3200	221(M)3400	TEMPORARY ENVIRONMENTAL FENCE	1,656.000	LF
	3210	230(A)7200	SOLID SLAB SODDING	491,416.000	SY
	3220	233(E)0600	(SP) HYDROMULCH	491,416.000	SY
	3230	241 3100	MOWING	200.000	AC
	3240	242 4101	STABILIZED CONSTRUCTION EXIT	8.000	EA
	3250	303(A)1200	AGGREGATE BASE TYPE A	29,273.000	CY
	3260	307(K)4200	STABILIZED SUBGRADE	161,791.000	SY
	3270	325 0100	SEPARATOR FABRIC	207,551.000	SY
	3280	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	43,852.000	TON
	3290	407(B)7300	TACK COAT	43,214.000	GAL
	3300	408 8100	PRIME COAT	100,515.000	GAL
	3310	411(B)1300	SUPERPAVE, TYPE S3(PG 76-28 OK)	966.000	TON
	3320	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	61,504.000	TON
	3330	411(C)1400	SUPERPAVE, TYPE S4(PG 76-28 OK)	640.000	TON
	3340	411(C)1430	SUPERPAVE, TYPE S4(PG 64-22 OK)	14,795.000	TON
	3350	412 3100	COLD MILLING PAVEMENT	114,507.000	SY
	3360	414(A)5200	P.C.CONCRETE PAVEMENT(PLACEMENT)	14,302.000	SY
	3370	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	185,890.000	SY
	3380	414(G)5800	P.C. CONCRETE FOR PAVEMENT	60,160.000	CY
	3390	414(G)5810	(PL) P.C. CONCRETE FOR PAVEMENT, SPECIAL	142.000	CY
	3400	501(A)1200	STRUCTURAL EXCAVATION UNCLASSIFIED	23.000	CY
	3410	509(A)0200	CLASS AA CONCRETE	2,587.000	CY
	3420	509(D)0500	CLASS C CONCRETE	1,230.000	CY
	3430	511(A)2200	REINFORCING STEEL	197,609.000	LB
	3440	511(B)2300	EPOXY COATED REINFORCING STEEL	6,600.000	LB
	3450	514(J)6100	TEMPORARY SHEET PILING	1.000	LSUM
	3460	601(B)1200	TYPE I PLAIN RIPRAP WITH FILTER BLANKET	373.000	TON

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J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A

Counties: CREEK

Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0019	ROADWAY OTA - T-26611A				
	3470	602(C)2410	FILTER FABRIC	298.000	SY
	3480	609(B)4375	2'-8" COMB.CRB.& GUT.(8" BARRIER)	473.000	LF
	3490	611(A)7210	MANHOLE (4' DIA.)	2.000	EA
	3500	611(A)7215	MANHOLE (5' DIA.)	1.000	EA
	3510	611(A)7220	MANHOLE (6' DIA.)	1.000	EA
	3520	611(G)0354	INLET (SMD-TYPE 2)	1.000	EA
	3530	611(G)9004	INLET CDI RCP DES. 2	2.000	EA
	3540	611(G)9012	INLET CDI RCP DES. 4	2.000	EA
	3550	611(G)9016	INLET CDI RCP DES. 5	2.000	EA
	3560	611(G)9020	INLET CDI RCP DES. 6	2.000	EA
	3570	613(A)5216	24" R.C.PIPE CLASS III	449.000	LF
	3580	613(A)5220	30" R.C.PIPE CLASS III	103.000	LF
	3590	613(A)5224	36" R.C.PIPE CLASS III	259.000	LF
	3600	613(A)5228	42" R.C.PIPE CLASS III	135.000	LF
	3610	613(A)5232	48" R.C.PIPE CLASS III	153.000	LF
	3620	613(A)5268	24" R.C.PIPE CLASS IV	198.000	LF
	3630	613(A)5276	36" R.C.PIPE CLASS IV	259.000	LF
	3640	613(A)5284	48" R.C.PIPE CLASS IV	193.000	LF
	3650	613(A)5318	36" R.C.PIPE CLASS V	133.000	LF
	3660	613(A)5326	48" R.C.PIPE CLASS V	104.000	LF
	3670	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	454.000	LF
	3680	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	20.000	LF
	3690	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	2.000	EA
	3700	613(L)6724	30" PREFAB. CULVERT END SEC., ROUND	1.000	EA
	3710	613(L)6728	36" PREFAB. CULVERT END SEC., ROUND	5.000	EA
	3720	613(L)6736	48" PREFAB. CULVERT END SEC., ROUND	3.000	EA
	3730	613(M)6964	TYPE B4 CULVERT END TREATMENT	1.000	EA
	3740	613(M)6968	TYPE C4 CULVERT END TREATMENT	1.000	EA
	3750	613(Q)7500	OUTLET LATERAL HEADWALL	1.000	EA
	3760	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
	3770	619(B)6352	REMOVAL OF FENCE	30,417.000	LF
	3780	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	10,864.000	SY
	3790	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	101,871.000	SY
	3800	619(B)6380	REMOVAL OF CONCRETE DRIVEWAY	5,238.000	SY
	3810	619(B)6384	REMOVAL OF ASPHALT DRIVEWAY	4,585.000	SY
	3820	619(B)6396	REMOVAL OF GUARDRAIL	6,804.000	LF
	3830	619(B)6416	REMOVAL OF CONCRETE MEDIAN BARRIER	13,522.000	LF
	3840	619(B)6432	REMOVAL OF CABLE BARRIER	289.000	LF
	3850	619(C)6600	SAWING PAVEMENT	22,745.000	LF
	3860	624(A)3200	FENCE-STYLE WWF	25,460.000	LF
	3870	627(A)6200	CONCRETE LONGITUDINAL BARRIER, DESIGN 1	14,548.000	LF

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J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A
Counties: CREEK
Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

Line #		Item Description	Quantity	Unit
0020	ROADWAY ODOT- T-26611A			
3880	202(A)2200	UNCLASSIFIED EXCAVATION	18,989.000	CY
3890	303(A)1200	AGGREGATE BASE TYPE A	4,469.000	CY
3900	307(K)4200	STABILIZED SUBGRADE	20,652.000	SY
3910	325 0100	SEPARATOR FABRIC	20,222.000	SY
3920	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	1,197.000	TON
3930	407(B)7300	TACK COAT	8,415.000	GAL
3940	408 8100	PRIME COAT	12,073.000	GAL
3950	411(B)1320	SUPERPAVE, TYPE S3(PG 70-28 OK)	4,103.000	TON
3960	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	3,205.000	TON
3970	411(C)1420	SUPERPAVE, TYPE S4(PG 70-28 OK)	3,598.000	TON
3980	509(A)0200	CLASS AA CONCRETE	65.000	CY
3990	509(D)0500	CLASS C CONCRETE	391.000	CY
4000	511(A)2200	REINFORCING STEEL	9,198.000	LB
4010	609(B)4375	2'-8" COMB.CRB.& GUT.(8" BARRIER)	2,464.000	LF
4020	611(A)7220	MANHOLE (6' DIA.)	1.000	EA
4030	611(G)7758	INLET CI DES. 2 (B)	4.000	EA
4040	611(G)9016	INLET CDI RCP DES. 5	1.000	EA
4050	613(A)5228	42" R.C.PIPE CLASS III	241.000	LF
4060	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	636.000	LF
4070	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	80.000	LF
4080	613(L)6732	42" PREFAB. CULVERT END SEC., ROUND	1.000	EA
4090	613(M)7016	TYPE D6 CULVERT END TREATMENT	1.000	EA
4100	613(Q)7500	OUTLET LATERAL HEADWALL	4.000	EA
0021	ROADWAY COUNTY - T-26611A			
4110	202(A)2200	UNCLASSIFIED EXCAVATION	4,086.000	CY
4120	202(D)2500	UNCLASSIFIED BORROW	39.000	CY
4130	209 9100	MACHINE GRADING	15.000	LF
4140	303(A)1200	AGGREGATE BASE TYPE A	851.000	CY
4150	310(B)5300	SUBGRADE, METHOD B	4,563.000	SY
4160	325 0100	SEPARATOR FABRIC	4,563.000	SY
4170	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	1,046.000	TON
4180	407(B)7300	TACK COAT	502.000	GAL
4190	408 8100	PRIME COAT	2,532.000	GAL
4200	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	766.000	TON
4210	411(C)1430	SUPERPAVE, TYPE S4(PG 64-22 OK)	371.000	TON
4220	611(G)0354	INLET (SMD-TYPE 2)	1.000	EA
4230	613(A)5216	24" R.C.PIPE CLASS III	90.000	LF
4240	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	1.000	EA

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PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0022	BRIDGE "SAND CREEK AND SH-48" - T-26611A				
	4250	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	2,600.000	CY
	4260	501(G)1800	CLSM BACKFILL	2,236.000	CY
	4270	502 3100	TEMPORARY EARTH RETAINAGE	1.000	LSUM
	4280	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	5,754.660	LF
	4290	503(A)4270	PRESTRESSED CONCRETE BEAMS (TYPE J BT)	2,074.660	LF
	4300	504(A)5200	APPROACH SLAB	2,051.400	SY
	4310	504(B)5300	SAW-CUT GROOVING	10,572.400	SY
	4320	504(E)5520	42" F-SHAPED PARAPET	2,477.600	LF
	4330	506(A)7200	STRUCTURAL STEEL	10,350.000	LB
	4340	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	64.000	EA
	4350	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	96.000	EA
	4360	509(A)0210	CLASS AA CONCRETE	2,191.100	CY
	4370	509(B)0320	CLASS A CONCRETE	1,225.100	CY
	4380	509(D)0510	CLASS C CONCRETE	27.200	CY
	4390	510(D)1510	MSE RETAINING WALL	585.000	SY
	4400	511 2100	MECHANICAL SPLICES	304.000	EA
	4410	511(B)2310	EPOXY COATED REINFORCING STEEL	824,790.000	LB
	4420	514(A)5210	PILES, FURNISHED (HP 10X42)	262.000	LF
	4430	514(A)5220	PILES, FURNISHED (HP 12X53)	1,601.000	LF
	4440	514(B)5310	PILES, DRIVEN (HP 10X42)	262.000	LF
	4450	514(B)5320	PILES, DRIVEN (HP 12X53)	1,601.000	LF
	4460	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	4470	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	16,108.000	SY
	4480	516(A)8215	DRILLED SHAFTS 30" DIAMETER	224.000	LF
	4490	516(A)8220	DRILLED SHAFTS 36" DIAMETER	636.000	LF
	4500	516(A)8230	DRILLED SHAFTS 48" DIAMETER	1,544.000	LF
	4510	516(A)8240	DRILLED SHAFTS 60" DIAMETER	496.000	LF
	4520	516(C)8400	CROSSHOLE SONIC LOGGING	12.000	EA
	4530	517 9110	ELASTOMERIC COATING	7,803.000	SF
	4540	518(B)0310	EXPANSION JOINT SYSTEM	320.240	LF
	4550	523(A)3200	SEALER CRACK PREPARATION	318.000	LF
	4560	523(B)3300	SEALER RESIN	3.700	GAL
	4570	601(B)1210	TYPE I PLAIN RIPRAP WITH FILTER BLANKET	4,460.000	TON
	4580	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	327.000	LF
	4590	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	40.000	LF
	4600	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM
0023	BRIDGE TPO 61.40 - T-26611A				
	4610	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0024	TRAFFIC SIGNING AND STRIPING - T-26611A				
	4620	804(A)2200	STRUCTURAL CONCRETE	12.180	CY
	4630	804(B)2300	REINFORCING STEEL	3,384.000	LB
	4640	805(A)3252	(PL)REMOVAL OF EXISTING SIGNS	45.000	EA
	4650	850(A)1200	SHEET ALUMINUM SIGNS	604.000	SF
	4660	850(B)1310	EXTRUDED ALUMINUM PANEL SIGNS	634.000	SF
	4670	851(A)2200	4"@13 GALV.STL.WD.FLANGE BM.POST	210.000	LF
	4680	851(A)2220	8"@31 GALV.STL.WD.FLANGE BM.POST	32.500	LF
	4690	851(A)2230	8"@40 GALV.STL.WD.FLANGE BM.POST	96.000	LF
	4700	851(C)2430	2 1/2" SQUARE TUBE POST	635.500	LF
	4710	853 5100	DELINEATORS(TYPE 1, CODE 1)	131.000	EA
	4720	853 5105	DELINEATORS(TYPE 1, CODE 2)	18.000	EA
	4730	853 5175	GUARDRAIL DELINEATORS(TYPE 2, CODE 1)	24.000	EA
	4740	856(A)8203	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(4" WIDE)	4,705.000	LF
	4750	856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	119,276.000	LF
	4760	856(A)8215	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(12" WIDE)	3,758.000	LF
	4770	856(A)8219	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(24" WIDE)	168.000	LF
	4780	856(B)8307	(SP) TRAFFIC STRIPE(PLURAL-COMP)(ARROWS)	16.000	EA
	4790	857(F)9700	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	240.000	LF
	4800	880(C)6415	BARRICADES(TYPE III)	2.000	EA
	4810	880(E)6600	WARNING LIGHTS(TYPE A)	3,450.000	SD
0025	TRAFFIC SAFETY - T-26611A				
	4820	623(A)1200	BEAM GUARDRAIL W-BEAM SINGLE	600.000	LF
	4830	623(F)1764	GUARDRAIL TRAIL END TURNDOWN (31")	2.000	EA
	4840	623(G)1820	GUARDRAIL END TREATMENT (31")	4.000	EA
	4850	623(I)2030	GUARDRAIL BRIDGE CONN-TRAIL END (31")	2.000	EA
	4860	623(I)2050	GUARDRAIL BRIDGE CONN-THRIE BEAM (31")	4.000	EA
	4870	871(A)2200	IMPACT ATTENUATOR	4.000	EA
0026	TRAFFIC LIGHTING - T-26611A				
	4880	802(A)0220	1 1/4" GALV.STEEL ELECT.COND. EXPOSED	570.000	LF
	4890	802(B)0320	2" PVC SCH.40 PLASTIC CONDUIT BORED	750.000	LF
	4900	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	24,400.000	LF
	4910	802(E)0620	JUNCTION BOX (12"X12"X8")	2.000	EA
	4920	803(A)1220	PULL BOX(SIZE II)	85.000	EA
	4930	804(A)2200	STRUCTURAL CONCRETE	301.670	CY
	4940	804(B)2300	REINFORCING STEEL	51,194.000	LB
	4950	806(D)4616	40' MTG.HT.HL.PTP.(G.STL.)	142.000	EA
	4960	807 5110	BREAKAWAY BASE (DES. A)	76.000	EA
	4970	809(A)7200	ROADWAY LUMINAIRE	208.000	EA
	4980	810(A)8200	SERVICE POLE	2.000	EA
	4990	811 9115	1/C NO.4 ELECT.COND.	85,067.000	LF
	5000	811 9135	1/C NO.12 ELECT.COND.	16,640.000	LF

Proposal: 260227 **Let Date:** December 17, 2026 **Call Order:** 075
J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A
Counties: CREEK
Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0027	TRAFFIC CONTROL - T-26611A				
	5010	823 6100	(SP)PORTABLE TRAFFIC SIGNAL SYSTEM	150.000	SD
	5020	857(A)9205	CONSTRUCTION TRAFFIC STR.(PAINT)(6" WIDE)	343,840.000	LF
	5030	857(E)9630	(PL)CONST.ZONE PAV.MKRS(FLEX TAB)TYP.2-2	40,000.000	EA
	5040	857(F)9700	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	16,810.000	LF
	5050	871(B)2300	CONST.ZONE IMPACT ATTEN.	10,100.000	SD
	5060	876(A)3210	(PL)TRUCK MOUNTED ATTENUATOR	1,445.000	SD
	5070	877(B)4300	DELIVER PORTABLE LONGITUDINAL BARRIER	40,310.000	LF
	5080	877(C)4400	RELOCATION OF PORT. LONGITUDINAL BARRIER	85,310.000	LF
	5090	880(B)6300	CONSTRUCTION SIGNS 0 TO 6.25 SF	79,455.000	SD
	5100	880(B)6310	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	51,445.000	SD
	5110	880(B)6320	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	36,045.000	SD
	5120	880(C)6410	CONSTRUCTION BARRICADES(TYPE III)	29,115.000	SD
	5130	880(C)6420	WING BARRICADES	9,475.000	SD
	5140	880(D)6500	VERTICAL PANELS	5,750.000	SD
	5150	880(E)6600	WARNING LIGHTS(TYPE A)	53,490.000	SD
	5160	880(E)6607	WARNING LIGHTS(TYPE B)	23,650.000	SD
	5170	880(E)6610	WARNING LIGHTS(TYPE C)	4,750.000	SD
	5180	880(E)6616	WARNING LIGHTS(TYPE D)	230,685.000	SD
	5190	880(F)6700	DRUMS	261,015.000	SD
	5200	880(I)7000	FLAGGER	120.000	SD
	5210	880(L)7310	(SP) TRAFFIC SURVEILLANCE, OHP (NON-BID)	3,000.000	HOUR
	5220	882(A)8210	PORT.CHANGEABLE MESSAGE SIGN	7,020.000	SD
0028	ITS INFRASTRUCTURE - T-26611A				
	5230	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	5240	402(A)2200	TRAFFIC BOUND SURFACE COURSE TYPE A	56.800	TON
	5250	509(B)0300	CLASS A CONCRETE	47.000	CY
	5260	516(A)8230	DRILLED SHAFTS 48" DIAMETER	40.000	LF
	5270	802(C)0415	1 1/2" HIGH DENSITY PE PIPE - TRENCHED	150.000	LF
	5280	802(C)0440	3" HIGH DENSITY PE PIPE - TRENCHED	350.000	LF
	5290	803(A)1200	PULL BOX	1.000	EA
	5300	803(B)1360	GROUND BOX (R48)	1.000	EA
	5310	804(B)2300	REINFORCING STEEL	3,262.540	LB
	5320	805(D)3544	(PL)REMOVE & RESET/RELOCATE ITS EQUIP.	1.000	EA
	5330	811 9115	1/C NO.4 ELECT.COND.	1,540.000	LF
	5340	819(B)5300	(SP)INSTALLATION OF COMMUNICATION CABLE	150.000	LF
0029	STAKING - T-26611A				
	5350	642(B)3300	CONSTRUCTION STAKING LEVEL II	1.000	LSUM
0030	CONSTRUCTION - T-26611A				
	5360	220 1100	SWPPP DOCUMENTATION AND MANAGEMENT	1.000	LSUM
	5370	640(A)1210	FIELD OFFICE	1.000	EA
	5380	641 2110	MOBILIZATION	1.000	LSUM

Proposal: 260227 **Let Date:** December 17, 2026 **Call Order:** 075

J/P Num: 37500(43) **Proj. Num:** T-26511B
37500(42) T-26611A
37500(44) T-26811A

Counties: CREEK

Description: GRADE, DRAIN, BRIDGE, AND SURFACE
TURNER TURNPIKE (OTA ACCESS): INTERCHANGE AT SH-16, SH-48, AND FRONTAGE ROADS NEAR BRISTOW.
PROJECT LENGTH=5.337 MILES

	Line #		Item Description	Quantity	Unit
0031	TOLLING - T-26611A				
	5390	506(A)7200	STRUCTURAL STEEL	2,160.000	LB
	5400	516(A)8230	DRILLED SHAFTS 48" DIAMETER	71.000	LF
	5410	648 6110	ELECTRIC SERVICE AND SERVICE CONNECTION	1.000	LSUM
	5420	650(C)8310	ELECTRICAL EQUIPMENT	1.000	LSUM
	5430	802(B)0308	1" PVC SCH.40 PLASTIC CONDUIT TRENCHED	650.000	LF
	5440	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	380.000	LF
	5450	802(B)0328	3" PVC SCH.40 PLASTIC CONDUIT BORED	768.000	LF
	5460	802(B)0332	3" PVC SCH.40 PLASTIC CONDUIT TRENCHED	2,057.000	LF
	5470	803(A)1220	PULL BOX(SIZE II)	21.000	EA
	5480	804(A)2200	STRUCTURAL CONCRETE	2.400	CY
	5490	811 9165	3/C NO.3 ELECT.COND.	2,874.000	LF
	5500	824(C)7400	(SP)CABINET	4.000	EA
	5510	852(B)3305	GALV.STEEL OVERHEAD SIGN STRUCTURE (MAST ARM)	56.000	LF
	5520	852(B)3340	GALVANIZED STEEL OVERHEAD TOLL GANTRY (CANTILEVER	2.000	EA
	5530	853 5130	DELINEATORS(TYPE 1, CODE 1, FLEXIBLE)	64.000	EA