Proposal: 260176 **Let Date:** July 16, 2026 **Call Order:** 085
J/P Num: 37300(12) **Proj. Num:** JKT-30603A
37300(09) JKT-30704A
Counties: CANADIAN, OKLAHOMA
Description: GRADE, DRAIN, BRIDGE, SURFACE, AND INTERCHANGE
OTA ACCESS JOHN KILPATRICK TURNPIKE (I-344): FROM N COUNTY LINE ROAD, EXTEND EAST IN THE CITY OF OKLAHOMA CITY.
PROJECT LENGTH = 4.125 MILES

	Line #		Item Description	Quantity	Unit
0001	ROADWAY - JKT-30704A				
	0010	202(A)2200	UNCLASSIFIED EXCAVATION	7,481.000	CY
	0020	202(D)2500	UNCLASSIFIED BORROW	1,742.000	CY
	0030	221(C)2400	TEMPORARY SEDIMENT FILTER	7.000	EA
	0040	221(E)2600	TEMPORARY SILT DIKE	378.000	LF
	0050	230(A)7200	SOLID SLAB SODDING	5,000.000	SY
	0060	242 4101	STABILIZED CONSTRUCTION EXIT	4.000	EA
	0070	307(K)4200	STABILIZED SUBGRADE	37,978.000	SY
	0080	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	6,381.000	TON
	0090	414(A)5200	P.C.CONCRETE PAVEMENT(PLACEMENT)	18,164.000	SY
	0100	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	19,815.000	SY
	0110	414(G)5800	P.C. CONCRETE FOR PAVEMENT	10,281.000	CY
	0120	501(G)1810	CLSM BACKFILL	116.000	CY
	0130	509(A)0200	CLASS AA CONCRETE	269.000	CY
	0140	509(B)0310	CLASS A CONCRETE(LONG. BAR. DES. 1-A)	1,219.000	CY
	0150	511(A)2200	REINFORCING STEEL	29,900.000	LB
	0160	511(B)2300	EPOXY COATED REINFORCING STEEL	1,345.000	LB
	0170	610(C)5400	4" CONCRETE DIVIDING STRIP	157.000	SY
	0180	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
	0190	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	6,891.000	SY
	0200	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	7,483.000	SY
	0210	619(B)6368	REMOVAL OF DRAINAGE INLETS	7.000	EA
	0220	619(B)6396	REMOVAL OF GUARDRAIL	872.000	LF
	0230	619(B)6432	REMOVAL OF CABLE BARRIER	7,233.000	LF
	0240	619(C)6600	SAWING PAVEMENT	14,861.000	LF
	0250	627(A)6200	CONCRETE LONGITUDINAL BARRIER, DESIGN 1	541.000	LF
	0260	853 5160	BARRIER DELINEATORS(TYPE 1, CODE 1)	154.000	EA
	0270	870(C)1300	SAND FILLED IMPACT ATTEN.MODULE REMOVAL	1.000	LSUM

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	Line #		Item Description	Quantity	Unit
0002	BRIDGE - JKT-30704A				
	0280	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	80.000	CY
	0290	501(G)1800	CLSM BACKFILL	200.000	CY
	0300	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	422.300	LF
	0310	504(A)5200	APPROACH SLAB	292.200	SY
	0320	504(B)5300	SAW-CUT GROOVING	694.800	SY
	0330	504(E)5520	42" F-SHAPED PARAPET	333.500	LF
	0340	506(A)7200	STRUCTURAL STEEL	490.000	LB
	0350	507(A)8210	WEATHERING STEEL FIXED BEARING ASSEMBLY	4.000	EA
	0360	507(B)8310	WEATHERING STL EXP. BEARING ASSEMBLY	4.000	EA
	0370	509(A)0210	CLASS AA CONCRETE	120.100	CY
	0380	509(B)0320	CLASS A CONCRETE	58.600	CY
	0390	511 2100	MECHANICAL SPLICES	654.000	EA
	0400	511(B)2310	EPOXY COATED REINFORCING STEEL	35,150.000	LB
	0410	513(B)4300	CLASS B BRIDGE DECK REPAIR	21.700	SY
	0420	514(A)5220	PILES, FURNISHED (HP 12X53)	472.000	LF
	0430	514(B)5320	PILES, DRIVEN (HP 12X53)	472.000	LF
	0440	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	0450	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	1,099.200	SY
	0460	517 9110	ELASTOMERIC COATING	1,741.600	SF
	0470	518(B)0300	SEALED EXPANSION JOINTS	41.500	LF
	0480	523(A)3200	SEALER CRACK PREPARATION	333.500	LF
	0490	523(B)3300	SEALER RESIN	5.000	GAL
	0500	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	70.000	LF
	0510	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	6.000	LF
	0520	619(B)6304	REMOVAL OF BRIDGE ITEMS	1.000	LSUM
0003	TRAFFIC SIGNING AND STRIPING - JKT-30704A				
	0530	805(A)3252	(PL)REMOVAL OF EXISTING SIGNS	13.000	EA
	0540	850(A)1200	SHEET ALUMINUM SIGNS	85.000	SF
	0550	851(C)2430	2 1/2" SQUARE TUBE POST	117.000	LF
	0560	856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	51,770.000	LF
	0570	856(A)8215	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(12" WIDE)	13,671.000	LF

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Line #		Item Description	Quantity	Unit
0004	TRAFFIC LIGHTING - JKT-30704A			
0580	802(A)0220	1 1/4" GALV.STEEL ELECT.COND. EXPOSED	100.000	LF
0590	802(B)0320	2" PVC SCH.40 PLASTIC CONDUIT BORED	930.000	LF
0600	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	9,075.000	LF
0610	802(C)0430	2" HIGH DENSITY PE PIPE - TRENCHED	7,820.000	LF
0620	802(E)0610	JUNCTION BOX(8" X 8" X 6")	2.000	EA
0630	803(A)1200	PULL BOX	35.000	EA
0640	803(A)1210	PULL BOX(SIZE I)	52.000	EA
0650	804(A)2200	STRUCTURAL CONCRETE	162.310	CY
0660	804(B)2300	REINFORCING STEEL	27,526.000	LB
0670	806(C)4508	40' MTG & 8' HLMA(G.STL.)	42.000	EA
0680	806(C)4524	40' MHP & TWIN H.L.MST.ARM(G.STL.)	35.000	EA
0690	807 5120	BREAKAWAY BASE (DES. B)	39.000	EA
0700	809(A)7200	ROADWAY LUMINAIRE	112.000	EA
0710	810(A)8200	SERVICE POLE	2.000	EA
0720	811 9115	1/C NO.4 ELECT.COND.	53,775.000	LF
0730	811 9135	1/C NO.12 ELECT.COND.	10,975.000	LF
0005	CONSTRUCTION - JKT-30704A			
0740	640(A)1200	FIELD OFFICE	1.000	EA

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Line #		Item Description	Quantity	Unit
0006	ROADWAY - JKT-30603A			
0750	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
0760	202(A)2200	UNCLASSIFIED EXCAVATION	107,874.000	CY
0770	202(D)2500	UNCLASSIFIED BORROW	15,124.000	CY
0780	205(A)6200	TYPE A-SALVAGED TOPSOIL	1.000	LSUM
0790	221(B)2300	TEMPORARY SILT FENCE	6,713.000	LF
0800	221(C)2400	TEMPORARY SEDIMENT FILTER	33.000	EA
0810	221(E)2600	TEMPORARY SILT DIKE	427.000	LF
0820	221(F)2730	TEMPORARY ROCK FILTER DAM TYPE 4	34.000	CY
0830	221(M)3400	TEMPORARY ENVIRONMENTAL FENCE	2,500.000	LF
0840	230(A)7200	SOLID SLAB SODDING	66,936.000	SY
0850	233(A)0200	VEGETATIVE MULCHING	13.830	AC
0860	241 3100	MOWING	44.480	AC
0870	242 4101	STABILIZED CONSTRUCTION EXIT	5.000	EA
0880	307(K)4200	STABILIZED SUBGRADE	87,242.000	SY
0890	319(B)9300	OPEN-GRADED PORTLAND CEMENT BASE	84,124.000	SY
0900	325 0100	SEPARATOR FABRIC	92,780.000	SY
0910	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	4,119.000	TON
0920	414(A)5200	P.C.CONCRETE PAVEMENT(PLACEMENT)	34,917.000	SY
0930	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	47,808.000	SY
0940	414(G)5800	P.C. CONCRETE FOR PAVEMENT	26,935.000	CY
0950	501(A)1200	STRUCTURAL EXCAVATION UNCLASSIFIED	29.000	CY
0960	501(G)1810	CLSM BACKFILL	39.000	CY
0970	504(E)5500	CONCRETE PARAPET	938.000	LF
0980	504(E)5520	42" F-SHAPED PARAPET	178.000	LF
0990	509(A)0200	CLASS AA CONCRETE	82.000	CY
1000	509(B)0300	CLASS A CONCRETE	424.000	CY
1010	509(B)0310	CLASS A CONCRETE(LONG. BAR. DES. 1-A)	946.000	CY
1020	509(C)0400	CLASS A CONCRETE, SMALL STRUCTURES	15.000	CY
1030	509(D)0500	CLASS C CONCRETE	259.000	CY
1040	510(A)1200	RETAINING WALL	50.000	SY
1050	510(C)1460	SLOPE WALL (6")	972.000	SY
1060	510(D)1510	MSE RETAINING WALL	918.000	SY
1070	511(A)2200	REINFORCING STEEL	177,309.000	LB
1080	609(A)4230	CONC.CURB(6" BARRIER-INTEGRAL)	1,559.000	LF
1090	609(A)4250	CONC.CURB(6" MNTBLE-INTEGRAL)	71.000	LF
1100	610(C)5420	8" CONCRETE DIVIDING STRIP	115.000	SY
1110	611(G)0354	INLET (SMD-TYPE 2)	4.000	EA
1120	611(G)0358	INLET (SMD-TYPE 2A)	1.000	EA
1130	611(G)0362	INLET (SMD-TYPE 2B)	2.000	EA
1140	611(G)7700	SPECIAL INLET DRAIN	2.000	EA
1150	611(G)7754	INLET CI DES. 2 (STD)	1.000	EA
1160	611(G)8155	INLET - LONG. BARRIER - TYPE I, DES.2	12.000	EA
1170	611(L)1600	JUNCTION BOXES	614.000	CF
1180	613(A)5208	18" R.C.PIPE CLASS III	1,154.000	LF
1190	613(A)5216	24" R.C.PIPE CLASS III	442.000	LF

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Line #		Item Description	Quantity	Unit
0006	ROADWAY - JKT-30603A			
1200	613(A)5220	30" R.C.PIPE CLASS III	248.000	LF
1210	613(A)5224	36" R.C.PIPE CLASS III	868.000	LF
1220	613(A)5232	48" R.C.PIPE CLASS III	136.000	LF
1230	613(A)5366	36" X 22" R.C.PIPE ARCH CLASS A-III	938.000	LF
1240	613(A)5378	58" X 36" R.C.PIPE ARCH CLASS A-III	120.000	LF
1250	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	6,329.000	LF
1260	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	120.000	LF
1270	613(L)6664	58" X 36" PREFAB. CULVERT END SEC., ARCH	2.000	EA
1280	613(L)6708	18" PREFAB. CULVERT END SEC., ROUND	1.000	EA
1290	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	1.000	EA
1300	613(L)6728	36" PREFAB. CULVERT END SEC., ROUND	2.000	EA
1310	613(L)6736	48" PREFAB. CULVERT END SEC., ROUND	2.000	EA
1320	613(M)7004	TYPE A6 CULVERT END TREATMENT	1.000	EA
1330	613(M)7028	TYPE BB6 CULVERT END TREATMENT	1.000	EA
1340	613(Q)7500	OUTLET LATERAL HEADWALL	7.000	EA
1350	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
1360	619(B)6352	REMOVAL OF FENCE	2,006.000	LF
1370	619(B)6356	REMOVAL OF CURB AND GUTTER	305.000	LF
1380	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	26,745.000	SY
1390	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	11,413.000	SY
1400	619(B)6396	REMOVAL OF GUARDRAIL	2,124.000	LF
1410	619(B)6432	REMOVAL OF CABLE BARRIER	11,081.000	LF
1420	619(B)6436	REMOVAL OF CONCRETE DITCH LINER	1,797.000	LF
1430	619(C)6600	SAWING PAVEMENT	29,335.000	LF
1440	624(C)3405	FENCE-STYLE SWF (5 BARBED WIRE)	1,511.000	LF
1450	627(A)6200	CONCRETE LONGITUDINAL BARRIER, DESIGN 1	11,306.000	LF
1460	627(B)6300	CONCRETE LONGITUDINAL BARRIER END SEC.	6.000	EA

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0007	ROADWAY - LOCAL MUNICIPAL - JKT-30603A			
1470	202(A)2200	UNCLASSIFIED EXCAVATION	29,510.000	CY
1480	202(D)2500	UNCLASSIFIED BORROW	49,438.000	CY
1490	205(A)6200	TYPE A-SALVAGED TOPSOIL	1.000	LSUM
1500	221(B)2300	TEMPORARY SILT FENCE	10,011.000	LF
1510	221(C)2400	TEMPORARY SEDIMENT FILTER	62.000	EA
1520	221(E)2600	TEMPORARY SILT DIKE	1,099.000	LF
1530	221(F)2730	TEMPORARY ROCK FILTER DAM TYPE 4	59.000	CY
1540	230(A)7200	SOLID SLAB SODDING	97,146.000	SY
1550	233(A)0200	VEGETATIVE MULCHING	20.070	AC
1560	241 3100	MOWING	92.440	AC
1570	307(K)4200	STABILIZED SUBGRADE	38,765.000	SY
1580	319(B)9300	OPEN-GRADED PORTLAND CEMENT BASE	16,282.000	SY
1590	325 0100	SEPARATOR FABRIC	18,724.000	SY
1600	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	383.000	TON
1610	407(B)7300	TACK COAT	4,985.000	GAL
1620	411(B)1300	SUPERPAVE, TYPE S3(PG 76-28 OK)	3,588.000	TON
1630	411(B)1320	SUPERPAVE, TYPE S3(PG 70-28 OK)	731.000	TON
1640	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	5,711.000	TON
1650	411(C)1400	SUPERPAVE, TYPE S4(PG 76-28 OK)	2,267.000	TON
1660	411(C)1420	SUPERPAVE, TYPE S4(PG 70-28 OK)	662.000	TON
1670	411(C)1430	SUPERPAVE, TYPE S4(PG 64-22 OK)	853.000	TON
1680	412 3100	COLD MILLING PAVEMENT	20,796.000	SY
1690	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	29,953.000	SY
1700	414(G)5800	P.C. CONCRETE FOR PAVEMENT	7,927.000	CY
1710	501(A)1200	STRUCTURAL EXCAVATION UNCLASSIFIED	56.000	CY
1720	504(D)5410	CONCRETE RAIL (TR3)	300.000	LF
1730	504(E)5520	42" F-SHAPED PARAPET	234.000	LF
1740	504(F)5600	HANDRAILING	300.000	LF
1750	509(A)0200	CLASS AA CONCRETE	148.000	CY
1760	509(B)0300	CLASS A CONCRETE	158.000	CY
1770	509(C)0400	CLASS A CONCRETE, SMALL STRUCTURES	2.000	CY
1780	509(D)0500	CLASS C CONCRETE	549.000	CY
1790	511(A)2200	REINFORCING STEEL	23,736.000	LB
1800	511(B)2300	EPOXY COATED REINFORCING STEEL	12,679.000	LB
1810	609(A)4230	CONC.CURB(6" BARRIER-INTEGRAL)	9,685.000	LF
1820	609(B)4360	2'-8" COMB.CRB.& GUT.(6" BARRIER)	13,865.000	LF
1830	610(A)5200	4" CONCRETE SIDEWALK	1,452.000	SY
1840	610(B)5310	6" CONCRETE DRIVEWAY	234.000	SY
1850	610(C)5410	6" CONCRETE DIVIDING STRIP	360.000	SY
1860	610(C)5420	8" CONCRETE DIVIDING STRIP	1,041.000	SY
1870	610(I)6000	TACTILE WARNING DEVICE-NEW	140.000	SF
1880	611(G)0350	INLET (SMD-TYPE 1)	6.000	EA
1890	611(G)7754	INLET CI DES. 2 (STD)	31.000	EA
1900	611(G)7758	INLET CI DES. 2 (B)	6.000	EA
1910	611(G)7766	INLET CI DES. 2 (D)	7.000	EA

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0007	ROADWAY - LOCAL MUNICIPAL - JKT-30603A			
1920	611(G)7770	INLET CI DES. 2 (2B)	3.000	EA
1930	611(G)7778	INLET CI DES. 2 (2C)	8.000	EA
1940	611(G)7782	INLET CI DES. 2 (2D)	3.000	EA
1950	611(G)7798	INLET CI DES. 3 (2B)	1.000	EA
1960	611(G)9012	INLET CDI RCP DES. 4	1.000	EA
1970	611(L)1600	JUNCTION BOXES	54.000	CF
1980	613(A)5208	18" R.C.PIPE CLASS III	2,313.000	LF
1990	613(A)5216	24" R.C.PIPE CLASS III	152.000	LF
2000	613(A)5220	30" R.C.PIPE CLASS III	103.000	LF
2010	613(A)5224	36" R.C.PIPE CLASS III	165.000	LF
2020	613(A)5240	60" R.C.PIPE CLASS III	180.000	LF
2030	613(A)5358	28" X 18" R.C.PIPE ARCH CLASS A-III	334.000	LF
2040	613(A)5366	36" X 22" R.C.PIPE ARCH CLASS A-III	236.000	LF
2050	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	4,767.000	LF
2060	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	140.000	LF
2070	613(L)6708	18" PREFAB. CULVERT END SEC., ROUND	5.000	EA
2080	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	1.000	EA
2090	613(L)6728	36" PREFAB. CULVERT END SEC., ROUND	1.000	EA
2100	613(L)6744	60" PREFAB. CULVERT END SEC., ROUND	2.000	EA
2110	613(M)6960	TYPE A4 CULVERT END TREATMENT	1.000	EA
2120	613(M)6964	TYPE B4 CULVERT END TREATMENT	6.000	EA
2130	613(M)6972	TYPE D4 CULVERT END TREATMENT	1.000	EA
2140	613(M)6980	TYPE AA4 CULVERT END TREATMENT	1.000	EA
2150	613(M)7004	TYPE A6 CULVERT END TREATMENT	30.000	EA
2160	613(M)7008	TYPE B6 CULVERT END TREATMENT	2.000	EA
2170	613(M)7012	TYPE C6 CULVERT END TREATMENT	2.000	EA
2180	613(M)7028	TYPE BB6 CULVERT END TREATMENT	2.000	EA
2190	613(Q)7500	OUTLET LATERAL HEADWALL	7.000	EA
2200	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
2210	619(B)6352	REMOVAL OF FENCE	12,985.000	LF
2220	619(B)6356	REMOVAL OF CURB AND GUTTER	658.000	LF
2230	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	732.000	SY
2240	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	19,597.000	SY
2250	619(B)6380	REMOVAL OF CONCRETE DRIVEWAY	49.000	SY
2260	619(B)6384	REMOVAL OF ASPHALT DRIVEWAY	111.000	SY
2270	619(B)6396	REMOVAL OF GUARDRAIL	1,191.000	LF
2280	619(B)6404	REMOVAL OF SIDEWALK	51.000	SY
2290	619(C)6600	SAWING PAVEMENT	18,149.000	LF
2300	623(A)1200	BEAM GUARDRAIL W-BEAM SINGLE	663.000	LF
2310	623(G)1820	GUARDRAIL END TREATMENT (31")	8.000	EA
2320	623(I)2050	GUARDRAIL BRIDGE CONN-THRIE BEAM (31")	10.000	EA
2330	624(C)3410	FENCE-STYLE SWF (6 BARBED WIRE)	5,014.000	LF

Proposal: 260176 **Let Date:** July 16, 2026 **Call Order:** 085
J/P Num: 37300(12) **Proj. Num:** JKT-30603A
37300(09) JKT-30704A
Counties: CANADIAN, OKLAHOMA
Description: GRADE, DRAIN, BRIDGE, SURFACE, AND INTERCHANGE
OTA ACCESS JOHN KILPATRICK TURNPIKE (I-344): FROM N COUNTY LINE ROAD, EXTEND EAST IN THE CITY OF OKLAHOMA CITY.
PROJECT LENGTH = 4.125 MILES

	Line #		Item Description	Quantity	Unit
0008	WATERLINE - JKT-30603A				
	2340	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	2.000	TON
	2350	501(G)1810	CLSM BACKFILL	7.000	CY
	2360	610(A)5200	4" CONCRETE SIDEWALK	19.000	SY
	2370	613(U)7925	BORE & JACK 33" CASING	114.000	LF
	2380	616(A)2236	24" DUCTILE IRON PIPE	1,185.000	LF
	2390	616(B)2336	6" POLYVINYL CHLORIDE (PVC) PIPE	8.000	LF
	2400	616(B)2352	12" POLYVINYL CHLORIDE (PVC) PIPE	655.000	LF
	2410	616(D)2646	6" GATE VALVE	1.000	EA
	2420	616(D)2658	12" GATE VALVE	1.000	EA
	2430	616(D)2776	12" X 12" TAPPING SLEEVE	1.000	EA
	2440	616(D)2824	12" TAPPING VALVE AND BOX	1.000	EA
	2450	616(D)2836	24" TAPPING VALVE AND BOX	2.000	EA
	2460	616(G)3111	FIRE HYDRANT AND ASSEMBLY	1.000	EA
	2470	616(I)3336	33" STEEL CASING	52.000	LF
	2480	616(O)3901	CONNECT TO EXISTING WATER LINE	3.000	EA
	2490	616(O)3905	FITTINGS	2.000	EA
	2500	616(O)4079	24" 90 DEGREE FITTING	1.000	EA
	2510	616(Q)4215	24" 11 1/4 DEGREE BEND	2.000	EA
	2520	616(Q)4217	24" 22 1/2 DEGREE BEND	3.000	EA
	2530	616(Q)4220	24" 45 DEGREE BEND	5.000	EA
	2540	616(S)4420	12" PLUG	1.000	EA
	2550	616(T)4595	12" X 12" X 6" TEE	1.000	EA
	2560	616(T)4655	24" X 24" X 12" TEE	1.000	EA
	2570	616(T)4660	24" X 24" X 24" TEE	2.000	EA
	2580	616(V)4800	HYDROSTATIC PRESSURE TESTING & DISINFECT	1.000	LSUM
	2590	619(B)6404	REMOVAL OF SIDEWALK	19.000	SY
	2600	619(B)6448	REMOVAL OF FIRE HYDRANT	1.000	EA
	2610	619(B)6500	REMOVAL OF WATER LINE	1,643.000	LF
0009	SANITARY SEWER - JKT-30603A				
	2620	611(A)7205	MANHOLE TESTING	2.000	EA
	2630	611(A)7210	MANHOLE (4' DIA.)	1.000	EA
	2640	611(B)7300	ADD'L.DEPTH IN MANHOLE (4' DIA.)	12.000	VF
	2650	612(B)3300	MANHOLES REBUILT	1.000	EA
	2660	612(B)3310	CONNECT TO EXISTING MANHOLE	1.000	EA
	2670	615(A)1249	18" POLYVINYL CHLORIDE (PVC) PIPE	284.000	LF
	2680	615(D)1500	SEWER LEAKAGE < 24" DIAMETER	284.000	LF
	2690	615(E)1600	DEFLECTION TEST (< 24" DIAMETER)	1.000	LSUM
	2700	615(F)1700	SEWER FLOW CONTROL	1.000	LSUM
	2710	619(B)6372	REMOVAL OF MANHOLES	1.000	EA
	2720	619(B)6440	REMOVAL OF EXISTING PIPE	277.000	LF

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37300(09) JKT-30704A
Counties: CANADIAN, OKLAHOMA
Description: GRADE, DRAIN, BRIDGE, SURFACE, AND INTERCHANGE
OTA ACCESS JOHN KILPATRICK TURNPIKE (I-344): FROM N COUNTY LINE ROAD, EXTEND EAST IN THE CITY OF OKLAHOMA CITY.
PROJECT LENGTH = 4.125 MILES

Line #		Item Description	Quantity	Unit
0010	BRIDGE 'A' OTA - JKT-30603A			
2730	202(A)2210	UNCLASSIFIED EXCAVATION	70.000	CY
2740	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	1,068.000	CY
2750	501(F)1700	GRANULAR BACKFILL	45.000	CY
2760	501(G)1800	CLSM BACKFILL	1,271.500	CY
2770	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	1,698.670	LF
2780	504(A)5200	APPROACH SLAB	1,101.500	SY
2790	504(B)5300	SAW-CUT GROOVING	2,340.700	SY
2800	504(D)5410	CONCRETE RAIL (TR3)	310.800	LF
2810	504(E)5500	CONCRETE PARAPET	620.900	LF
2820	504(E)5520	42" F-SHAPED PARAPET	311.000	LF
2830	506(A)7200	STRUCTURAL STEEL	4,090.000	LB
2840	507(A)8210	WEATHERING STEEL FIXED BEARING ASSEMBLY	16.000	EA
2850	507(B)8310	WEATHERING STL EXP. BEARING ASSEMBLY	16.000	EA
2860	509(A)0210	CLASS AA CONCRETE	610.600	CY
2870	509(B)0320	CLASS A CONCRETE	711.100	CY
2880	509(D)0510	CLASS C CONCRETE	11.600	CY
2890	510(C)1450	SLOPE WALL (5")	2,338.000	SY
2900	511(A)2210	REINFORCING STEEL	31,930.000	LB
2910	511(B)2310	EPOXY COATED REINFORCING STEEL	182,370.000	LB
2920	514(A)5220	PILES, FURNISHED (HP 12X53)	1,267.000	LF
2930	514(B)5320	PILES, DRIVEN (HP 12X53)	1,267.000	LF
2940	514(K)6200	(PL)PILOT HOLES	1,133.000	LF
2950	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
2960	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	4,944.600	SY
2970	516(A)8240	DRILLED SHAFTS 60" DIAMETER	127.000	LF
2980	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
2990	517 9110	ELASTOMERIC COATING	1,603.000	SF
3000	518(B)0300	SEALED EXPANSION JOINTS	65.950	LF
3010	518(C)0400	RAPID CURE JOINT SEALANT	16.750	LF
3020	523(A)3200	SEALER CRACK PREPARATION	432.000	LF
3030	523(B)3300	SEALER RESIN	4.800	GAL
3040	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	252.000	LF
3050	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	95.000	LF
3060	619(B)6304	REMOVAL OF BRIDGE ITEMS	1.000	LSUM
3070	619(B)6316	REMOVAL OF BRIDGE ITEM (TYPE A)	4.000	EA
3080	619(B)6472	REMOVAL OF EXISTING SLAB	222.000	SY
3090	619(B)6476	REMOVAL OF EXISTING PARAPET	432.000	LF
3100	619(B)6480	REMOVAL OF DECK	128.000	SY

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Counties: CANADIAN, OKLAHOMA
Description: GRADE, DRAIN, BRIDGE, SURFACE, AND INTERCHANGE
OTA ACCESS JOHN KILPATRICK TURNPIKE (I-344): FROM N COUNTY LINE ROAD, EXTEND EAST IN THE CITY OF OKLAHOMA CITY.
PROJECT LENGTH = 4.125 MILES

	Line #		Item Description	Quantity	Unit
0011	BRIDGE 'B' - JKT-30603A				
	3110	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	90.000	CY
	3120	501(G)1800	CLSM BACKFILL	344.500	CY
	3130	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	593.000	LF
	3140	504(A)5200	APPROACH SLAB	380.200	SY
	3150	504(B)5300	SAW-CUT GROOVING	775.800	SY
	3160	504(E)5520	42" F-SHAPED PARAPET	260.000	LF
	3170	506(A)7200	STRUCTURAL STEEL	490.000	LB
	3180	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	6.000	EA
	3190	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	6.000	EA
	3200	509(A)0210	CLASS AA CONCRETE	115.800	CY
	3210	509(B)0320	CLASS A CONCRETE	47.300	CY
	3220	511 2100	MECHANICAL SPLICES	546.000	EA
	3230	511(A)2210	REINFORCING STEEL	230.000	LB
	3240	511(B)2310	EPOXY COATED REINFORCING STEEL	29,850.000	LB
	3250	514(A)5220	PILES, FURNISHED (HP 12X53)	266.500	LF
	3260	514(B)5320	PILES, DRIVEN (HP 12X53)	266.500	LF
	3270	514(K)6200	(PL)PILOT HOLES	248.500	LF
	3280	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3290	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	1,226.500	SY
	3300	516(A)8240	DRILLED SHAFTS 60" DIAMETER	22.000	LF
	3310	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	3320	517 9110	ELASTOMERIC COATING	330.000	SF
	3330	518(B)0300	SEALED EXPANSION JOINTS	20.250	LF
	3340	520(A)1200	PREPARATION OF CRACKS, ABOVE WATER	20.000	LF
	3350	520(C)1400	EPOXY RESIN, ABOVE WATER	1.600	GAL
	3360	521(A)2200	PNEUMATICALLY PLACED MORTAR	0.500	SY
	3370	523(A)3200	SEALER CRACK PREPARATION	200.000	LF
	3380	523(B)3300	SEALER RESIN	1.100	GAL
	3390	523(C)3400	DECK AREA SEALED (FLOODCOATS)	827.000	SY
	3400	535 7100	CORROSION INHIBITOR(SURFACE APPLIED)	0.650	SY
	3410	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	36.000	LF
	3420	619(B)6304	REMOVAL OF BRIDGE ITEMS	1.000	LSUM

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OTA ACCESS JOHN KILPATRICK TURNPIKE (I-344): FROM N COUNTY LINE ROAD, EXTEND EAST IN THE CITY OF OKLAHOMA CITY.
PROJECT LENGTH = 4.125 MILES

	Line #		Item Description	Quantity	Unit
0012	BRIDGE 'C' - JKT-30603A				
	3430	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	90.000	CY
	3440	501(G)1800	CLSM BACKFILL	344.500	CY
	3450	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	593.000	LF
	3460	504(A)5200	APPROACH SLAB	380.200	SY
	3470	504(B)5300	SAW-CUT GROOVING	775.800	SY
	3480	504(E)5520	42" F-SHAPED PARAPET	260.000	LF
	3490	506(A)7200	STRUCTURAL STEEL	490.000	LB
	3500	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	6.000	EA
	3510	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	6.000	EA
	3520	509(A)0210	CLASS AA CONCRETE	115.800	CY
	3530	509(B)0320	CLASS A CONCRETE	47.300	CY
	3540	511 2100	MECHANICAL SPLICES	546.000	EA
	3550	511(A)2210	REINFORCING STEEL	230.000	LB
	3560	511(B)2310	EPOXY COATED REINFORCING STEEL	30,330.000	LB
	3570	514(A)5220	PILES, FURNISHED (HP 12X53)	266.500	LF
	3580	514(B)5320	PILES, DRIVEN (HP 12X53)	266.500	LF
	3590	514(K)6200	(PL)PILOT HOLES	248.500	LF
	3600	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3610	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	948.500	SY
	3620	516(A)8240	DRILLED SHAFTS 60" DIAMETER	22.000	LF
	3630	517 9110	ELASTOMERIC COATING	330.000	SF
	3640	518(B)0300	SEALED EXPANSION JOINTS	18.750	LF
	3650	520(A)1200	PREPARATION OF CRACKS, ABOVE WATER	20.000	LF
	3660	520(C)1400	EPOXY RESIN, ABOVE WATER	1.600	GAL
	3670	521(A)2200	PNEUMATICALLY PLACED MORTAR	0.500	SY
	3680	523(A)3200	SEALER CRACK PREPARATION	200.000	LF
	3690	523(B)3300	SEALER RESIN	1.100	GAL
	3700	523(C)3400	DECK AREA SEALED (FLOODCOATS)	827.000	SY
	3710	535 7100	CORROSION INHIBITOR(SURFACE APPLIED)	0.650	SY
	3720	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	36.000	LF
	3730	619(B)6304	REMOVAL OF BRIDGE ITEMS	1.000	LSUM
0013	BRIDGE 'E' OKLAHOMA CITY - JKT-30603A				
	3740	202(A)2210	UNCLASSIFIED EXCAVATION	6,760.000	CY
	3750	501(A)1210	STRUCTURAL EXCAVATION UNCLASSIFIED	608.000	CY
	3760	509(A)0210	CLASS AA CONCRETE	1,297.570	CY
	3770	511(A)2210	REINFORCING STEEL	183,600.000	LB
	3780	601(B)1210	TYPE I PLAIN RIPRAP WITH FILTER BLANKET	3,245.000	TON

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PROJECT LENGTH = 4.125 MILES

	Line #		Item Description	Quantity	Unit
0014	BRIDGE 'F' - JKT-30603A				
	3790	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	105.000	CY
	3800	501(G)1800	CLSM BACKFILL	460.100	CY
	3810	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	299.500	LF
	3820	504(A)5200	APPROACH SLAB	512.600	SY
	3830	504(B)5300	SAW-CUT GROOVING	816.300	SY
	3840	504(E)5520	42" F-SHAPED PARAPET	234.400	LF
	3850	506(A)7200	STRUCTURAL STEEL	550.000	LB
	3860	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	4.000	EA
	3870	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	4.000	EA
	3880	509(A)0210	CLASS AA CONCRETE	92.900	CY
	3890	509(B)0320	CLASS A CONCRETE	45.100	CY
	3900	511 2100	MECHANICAL SPLICES	513.000	EA
	3910	511(A)2210	REINFORCING STEEL	70.000	LB
	3920	511(B)2310	EPOXY COATED REINFORCING STEEL	25,210.000	LB
	3930	514(A)5210	PILES, FURNISHED (HP 10X42)	173.500	LF
	3940	514(B)5310	PILES, DRIVEN (HP 10X42)	173.500	LF
	3950	514(K)6200	(PL)PILOT HOLES	157.500	LF
	3960	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3970	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	979.000	SY
	3980	516(A)8240	DRILLED SHAFTS 60" DIAMETER	28.000	LF
	3990	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	4000	517 9110	ELASTOMERIC COATING	327.000	SF
	4010	518(B)0300	SEALED EXPANSION JOINTS	20.370	LF
	4020	520(A)1200	PREPARATION OF CRACKS, ABOVE WATER	4.000	LF
	4030	520(C)1400	EPOXY RESIN, ABOVE WATER	0.400	GAL
	4040	523(A)3200	SEALER CRACK PREPARATION	154.000	LF
	4050	523(B)3300	SEALER RESIN	1.700	GAL
	4060	523(C)3400	DECK AREA SEALED (FLOODCOATS)	654.000	SY
	4070	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	41.000	LF
	4080	619(B)6304	REMOVAL OF BRIDGE ITEMS	1.000	LSUM

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PROJECT LENGTH = 4.125 MILES

	Line #		Item Description	Quantity	Unit
0015	BRIDGE 'G' - JKT-30603A				
	4090	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	105.000	CY
	4100	501(G)1800	CLSM BACKFILL	460.100	CY
	4110	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	299.500	LF
	4120	504(A)5200	APPROACH SLAB	512.600	SY
	4130	504(B)5300	SAW-CUT GROOVING	816.300	SY
	4140	504(E)5520	42" F-SHAPED PARAPET	234.400	LF
	4150	506(A)7200	STRUCTURAL STEEL	550.000	LB
	4160	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	4.000	EA
	4170	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	4.000	EA
	4180	509(A)0210	CLASS AA CONCRETE	92.900	CY
	4190	509(B)0320	CLASS A CONCRETE	45.100	CY
	4200	511 2100	MECHANICAL SPLICES	513.000	EA
	4210	511(A)2210	REINFORCING STEEL	70.000	LB
	4220	511(B)2310	EPOXY COATED REINFORCING STEEL	25,210.000	LB
	4230	514(A)5210	PILES, FURNISHED (HP 10X42)	173.500	LF
	4240	514(B)5310	PILES, DRIVEN (HP 10X42)	173.500	LF
	4250	514(K)6200	(PL)PILOT HOLES	157.500	LF
	4260	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	4270	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	979.000	SY
	4280	516(A)8240	DRILLED SHAFTS 60" DIAMETER	28.000	LF
	4290	517 9110	ELASTOMERIC COATING	327.000	SF
	4300	518(B)0300	SEALED EXPANSION JOINTS	20.370	LF
	4310	520(A)1200	PREPARATION OF CRACKS, ABOVE WATER	4.000	LF
	4320	520(C)1400	EPOXY RESIN, ABOVE WATER	0.400	GAL
	4330	523(A)3200	SEALER CRACK PREPARATION	154.000	LF
	4340	523(B)3300	SEALER RESIN	1.700	GAL
	4350	523(C)3400	DECK AREA SEALED (FLOODCOATS)	654.000	SY
	4360	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	41.000	LF
	4370	619(B)6304	REMOVAL OF BRIDGE ITEMS	1.000	LSUM

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PROJECT LENGTH = 4.125 MILES

	Line #		Item Description	Quantity	Unit
0016	SIGNING AND STRIPING - JKT-30603A				
	4380	413(C)4400	RUMBLE STRIP-METHOD PCC-CON	27,404.000	LF
	4390	804(A)2200	STRUCTURAL CONCRETE	10.000	CY
	4400	804(B)2300	REINFORCING STEEL	1,374.000	LB
	4410	850(A)1200	SHEET ALUMINUM SIGNS	879.000	SF
	4420	850(B)1310	EXTRUDED ALUMINUM PANEL SIGNS	126.000	SF
	4430	851(A)2200	4"@13 GALV.STL.WD.FLANGE BM.POST	117.000	LF
	4440	851(B)2315	3"@7.58 GALV.STL.PIPE POST	465.000	LF
	4450	851(B)2320	3 1/2"@9.11 GALV.STL.PIPE POST	88.000	LF
	4460	851(C)2415	2" SQUARE TUBE POST	236.000	LF
	4470	851(C)2430	2 1/2" SQUARE TUBE POST	689.000	LF
	4480	856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	95,980.000	LF
	4490	856(A)8211	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(8" WIDE)	1,540.000	LF
	4500	856(A)8215	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(12" WIDE)	5,050.000	LF
	4510	856(A)8219	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(24" WIDE)	1,250.000	LF
	4520	856(B)8307	(SP) TRAFFIC STRIPE(PLURAL-COMP)(ARROWS)	49.000	EA
	4530	856(B)8315	(SP) TRAFFIC STRIPE(PLURAL-COMP)(WORDS)	1.000	EA
	4540	858(A)0224	PAVE.MARKERS CLASS A TYPE 2-C	400.000	EA
	4550	858(A)0228	PAVE.MARKERS CLASS A TYPE 2-D	216.000	EA
	4560	870(A)1100	SAND FILLED IMPACT ATTEN.MODULE	19.000	EA
0017	TRAFFIC OVERHEAD SIGNING - JKT-30603A				
	4570	509(B)0300	CLASS A CONCRETE	72.580	CY
	4580	509(D)0500	CLASS C CONCRETE	47.810	CY
	4590	511(A)2200	REINFORCING STEEL	6,649.000	LB
	4600	516(A)8230	DRILLED SHAFTS 48" DIAMETER	130.000	LF
	4610	805(A)3236	(PL)REMOVAL OF OVERHEAD SIGN STRUCTURE	2.000	EA
	4620	850(B)1320	EXTR.ALUM.PAN.SGN.(OVRHD SIGNS)	1,122.500	SF
	4630	852(A/B)4435	OVHD.SN.STR.TYPE C-1 ALUM./G.STL.65'	2.000	EA
	4640	852(A/B)4550	OVHD.SN.STR.TYPE E-1 ALUM./G.STL.	5.000	EA
	4650	870(A)1100	SAND FILLED IMPACT ATTEN.MODULE	133.000	EA

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J/P Num: 37300(12) **Proj. Num:** JKT-30603A
37300(09) JKT-30704A
Counties: CANADIAN, OKLAHOMA
Description: GRADE, DRAIN, BRIDGE, SURFACE, AND INTERCHANGE
OTA ACCESS JOHN KILPATRICK TURNPIKE (I-344): FROM N COUNTY LINE ROAD, EXTEND EAST IN THE CITY OF OKLAHOMA CITY.
PROJECT LENGTH = 4.125 MILES

Line #		Item Description	Quantity	Unit
0018	TRAFFIC LIGHTING - JKT-30603A			
4660	802(A)0200	3/4" GALV.STEEL ELECT.COND. EXPOSED	200.000	LF
4670	802(A)0220	1 1/4" GALV.STEEL ELECT.COND. EXPOSED	375.000	LF
4680	802(B)0320	2" PVC SCH.40 PLASTIC CONDUIT BORED	725.000	LF
4690	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	8,225.000	LF
4700	802(C)0430	2" HIGH DENSITY PE PIPE - TRENCHED	12,000.000	LF
4710	802(E)0610	JUNCTION BOX(8" X 8" X 6")	1.000	EA
4720	803(A)1200	PULL BOX	52.000	EA
4730	803(A)1210	PULL BOX(SIZE I)	48.000	EA
4740	804(A)2200	STRUCTURAL CONCRETE	204.020	CY
4750	804(B)2300	REINFORCING STEEL	35,143.000	LB
4760	806(C)4508	40' MTG & 8' HLMA(G.STL.)	33.000	EA
4770	806(C)4524	40' MHP & TWIN H.L.MST.ARM(G.STL.)	53.000	EA
4780	807 5120	BREAKAWAY BASE (DES. B)	34.000	EA
4790	809(A)7200	ROADWAY LUMINAIRE	139.000	EA
4800	809(B)7300	UNDERPASS LUMINAIRE	6.000	EA
4810	810(A)8200	SERVICE POLE	2.000	EA
4820	811 9115	1/C NO.4 ELECT.COND.	62,850.000	LF
4830	811 9130	1/C NO.10 ELECT.COND.	1,210.000	LF
4840	811 9135	1/C NO.12 ELECT.COND.	13,925.000	LF

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	Line #		Item Description	Quantity	Unit
0019	TRAFFIC SIGNALS - JKT-30603A				
	4850	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	270.000	LF
	4860	802(B)0328	3" PVC SCH.40 PLASTIC CONDUIT BORED	585.000	LF
	4870	802(B)0332	3" PVC SCH.40 PLASTIC CONDUIT TRENCHED	100.000	LF
	4880	803(A)1210	PULL BOX(SIZE I)	8.000	EA
	4890	803(A)1220	PULL BOX(SIZE II)	2.000	EA
	4900	804(A)2200	STRUCTURAL CONCRETE	39.200	CY
	4910	804(B)2300	REINFORCING STEEL	5,660.000	LB
	4920	806(A)4240	32'MH POLE 25'TS & 10'LMA(G.STL.)	1.000	EA
	4930	806(A)4252	32'MH POLE 40'TS & 10'LMA(G.STL.)	3.000	EA
	4940	806(A)4260	32'MH POLE 50'TS & 10'LMA(G.STL.)	1.000	EA
	4950	806(A)4306	POLE & 15' TS MST.ARM(G.STL.)	1.000	EA
	4960	806(A)4332	POLE & 50' TS MST.ARM(G.STL.)	1.000	EA
	4970	806(B)4408	10' MTG.HT.TS PED.POLE(G.STL.)	6.000	EA
	4990	810(A)8200	SERVICE POLE	2.000	EA
	5000	811 9120	1/C NO.6 ELECT.COND.	1,350.000	LF
	5010	811 9130	1/C NO.10 ELECT.COND.	2,100.000	LF
	5020	825 8100	TRAFFIC SIGNAL CONTROLLER ASSEMBLY	2.000	EA
	5030	828 0110	(PL)DETECTION SYSTEM (RADAR)	1.000	LSUM
	5040	830 2100	PEDESTRIAN PUSH BUTTON	12.000	EA
	5050	831 3116	1WAY2SEC.ADJ.PED.SIG.HD.S-20	12.000	EA
	5060	831 3120	1WAY3SEC.ADJ.SIG.HD.S-6	12.000	EA
	5070	831 3124	1WAY3SEC.ADJ.SIG.HD.S-9	1.000	EA
	5080	831 3144	1WAY4SEC.ADJ.SIG.HD.S-13	2.000	EA
	5090	831 3148	1WAY4SEC.ADJ.SIG.HD.S-16	2.000	EA
	5100	833 5100	BACKPLATE	17.000	EA
	5110	834(A)6205	5/C TRAFFIC SIGNAL ELECTRICAL CABLE	6,150.000	LF
	5120	834(A)6210	7/C TRAFFIC SIGNAL ELECTRICAL CABLE	1,550.000	LF
	5130	834(A)6235	21/C TRAFFIC SIGNAL ELECTRICAL CABLE	1,930.000	LF
	5140	834(B)6300	2/C SHIELDED LOOP DETECTOR LEAD-IN CABLE	540.000	LF
	5150	840(A)0200	E.P.S. OPTICAL EMITTER	2.000	EA
	5160	840(B)0300	E.P.S. OPTICAL DETECTOR	7.000	EA
	5170	840(C)0400	E.P.S. OPTICAL DETECTOR CABLE	1,400.000	LF
	5180	840(D)0500	E.P.S. 2 CHANNEL PHASE SELECTOR	2.000	EA
	5190	850(C)1400	MAST ARM MOUNTED SIGNS(ALUM.)	106.500	SF

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Line #		Item Description	Quantity	Unit
0020	TRAFFIC CONTROL - JKT-30603A			
5200	853 5175	GUARDRAIL DELINEATORS(TYPE 2, CODE 1)	27.000	EA
5210	857(A)9205	CONSTRUCTION TRAFFIC STR.(PAINT)(6" WIDE)	74,847.000	LF
5220	857(C)9405	REMOVABLE PAVEMENT MARKING TAPE(6" WIDE)	9,600.000	LF
5230	857(E)9620	(PL)CONST.ZONE PAV.MKRS(FLEX TAB)TYP.2-1	13,000.000	EA
5240	857(E)9630	(PL)CONST.ZONE PAV.MKRS(FLEX TAB)TYP.2-2	10,000.000	EA
5250	857(F)9700	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	170,587.000	LF
5260	871(B)2300	CONST.ZONE IMPACT ATTEN.	4,320.000	SD
5270	871(C)2410	RELOCATION OF IMPACT ATTENUATOR	11.000	EA
5280	876(A)3210	(PL)TRUCK MOUNTED ATTENUATOR	1,080.000	SD
5290	877(B)4300	DELIVER PORTABLE LONGITUDINAL BARRIER	33,725.000	LF
5300	877(C)4400	RELOCATION OF PORT. LONGITUDINAL BARRIER	18,000.000	LF
5310	880(A)6220	ARROW DISPLAY(TYPE C)	1,620.000	SD
5320	880(B)6300	CONSTRUCTION SIGNS 0 TO 6.25 SF	33,480.000	SD
5330	880(B)6310	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	9,180.000	SD
5340	880(B)6320	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	35,100.000	SD
5350	880(C)6410	CONSTRUCTION BARRICADES(TYPE III)	19,440.000	SD
5360	880(D)6500	VERTICAL PANELS	21,060.000	SD
5370	880(E)6607	WARNING LIGHTS(TYPE B)	97,200.000	SD
5380	880(E)6616	WARNING LIGHTS(TYPE D)	27,480.000	SD
5390	880(F)6700	DRUMS	30,780.000	SD
5400	880(G)6805	CHANNELIZER CONES	34,560.000	SD
5410	880(I)7000	FLAGGER	60.000	SD
5420	880(L)7310	(SP) TRAFFIC SURVEILLANCE, OHP (NON-BID)	920.000	HOUR
5430	880(M)7400	(PL)SPEED MONITORING DEVICE	1,080.000	SD
5440	882(A)8210	PORT.CHANGEABLE MESSAGE SIGN	4,986.000	SD
0021	TOLLING - JKT-30603A			
5450	506(A)7200	STRUCTURAL STEEL	2,370.000	LB
5460	516(A)8230	DRILLED SHAFTS 48" DIAMETER	112.500	LF
5470	648 6110	ELECTRIC SERVICE AND SERVICE CONNECTION	1.000	LSUM
5480	650(C)8310	ELECTRICAL EQUIPMENT	1.000	LSUM
5490	802(B)0308	1" PVC SCH.40 PLASTIC CONDUIT TRENCHED	325.000	LF
5500	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	640.000	LF
5510	802(B)0328	3" PVC SCH.40 PLASTIC CONDUIT BORED	390.000	LF
5520	802(B)0332	3" PVC SCH.40 PLASTIC CONDUIT TRENCHED	3,270.000	LF
5530	803(A)1220	PULL BOX(SIZE II)	18.000	EA
5540	804(A)2200	STRUCTURAL CONCRETE	3.000	CY
5550	811 9165	3/C NO.3 ELECT.COND.	3,660.000	LF
5560	824(C)7400	(SP)CABINET	5.000	EA
5570	852(B)3305	GALV.STEEL OVERHEAD SIGN STRUCTURE (MAST ARM)	120.000	LF
5580	852(B)3340	GALVANIZED STEEL OVERHEAD TOLL GANTRY (CANTILEVER	1.000	EA
0022	STAKING - JKT-30603A			
5590	642(B)3300	CONSTRUCTION STAKING LEVEL II	1.000	LSUM

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0023	CONSTRUCTION - JKT-30603A				
	5600	220 1100	SWPPP DOCUMENTATION AND MANAGEMENT	1.000	LSUM
	5610	641 2110	MOBILIZATION	1.000	LSUM