

Schedule of Items

Proposal ID: C0000103907C01

Oversight/State Project No.: (NFO)8102-029-065,C501,B627-29

Order No.: K19

Federal Project No.: STP-5A01 (717)

Contractor: _____

SECTION: 0001

REGULAR BID ITEMS

Cat Alt Set ID:

Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
0010	513	00100 MOBILIZATION	LUMP SUM	LUMP SUM			
0020	517	00101 CONSTRUCTION SURVEYING (CONSTRUCTION)	LUMP SUM	LUMP SUM			
0030	301	00110 CLEARING AND GRUBBING	LUMP SUM	LUMP SUM			
0040	303	00120 REGULAR EXCAVATION	19,406.000 CY				
0050	ATTD	00134 TEST EXCAVATION TEST HOLE (PAVED)	25.000 EA				
0060	ATTD	00134 TEST EXCAVATION TEST HOLE (UNPAVED)	75.000 EA				
0070	303	00150 EMBANKMENT	16,354.000 CY				
0080	305	00272 SELECT MATL. TY. I MIN. CBR-30	250.000 CY				
0090	302 504	00525 CONCRETE CLASS A3 MISC.	182.510 CY				
0100	509	00529 FLOWABLE BACKFILL	170.960 CY				
0110	501	00585 UNDERDRAIN UD-2	1,309.000 LF				
0120	501	00587 UNDERDRAIN UD-3	644.000 LF				
0130	501	00588 UNDERDRAIN UD-4	3,293.000 LF				
0140	302	01156 STORM SEWER PIPE 15"	915.000 LF				

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0150	302	01186 STORM SEWER PIPE 18"	1,901.000 LF	_____	_____	_____	_____
0160	302	01242 24" CONC. PIPE	143.000 LF	_____	_____	_____	_____
0170	302	01246 STORM SEWER PIPE 24"	541.000 LF	_____	_____	_____	_____
0180	302	06180 18" END SECTION ES-1 OR 2	1.000 EA	_____	_____	_____	_____
0190	302	06740 DROP INLET DI-1	1.000 EA	_____	_____	_____	_____
0200	302	06749 DROP INLET DI-2B,L=8'	1.000 EA	_____	_____	_____	_____
0210	302	06817 DROP INLET DI-3B,L=4'	4.000 EA	_____	_____	_____	_____
0220	302	06818 DROP INLET DI-3B,L=6'	6.000 EA	_____	_____	_____	_____
0230	302	06819 DROP INLET DI-3B,L=8'	4.000 EA	_____	_____	_____	_____
0240	302	06820 DROP INLET DI-3B,L=10'	2.000 EA	_____	_____	_____	_____
0250	302	06821 DROP INLET DI-3B,L=12'	2.000 EA	_____	_____	_____	_____
0260	302	06822 DROP INLET DI-3B,L=14'	1.000 EA	_____	_____	_____	_____
0270	302	06823 DROP INLET DI-3B,L=16'	2.000 EA	_____	_____	_____	_____
0280	302	06827 DROP INLET DI-3BB,L=6'	2.000 EA	_____	_____	_____	_____
0290	302	06828 DROP INLET DI-3BB,L=8'	3.000 EA	_____	_____	_____	_____

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0300	302	06829 DROP INLET DI-3BB,L=10'	1.000 EA	_____	_____	_____	_____
0310	302	06834 DROP INLET DI-3BB,L=20'	1.000 EA	_____	_____	_____	_____
0320	302	06836 DROP INLET DI-3C,L=8'	1.000 EA	_____	_____	_____	_____
0330	302	07126 DROP INLET DI-4BB,L=6'	1.000 EA	_____	_____	_____	_____
0340	302	07506 DROP INLET DI-5	4.000 EA	_____	_____	_____	_____
0350	302	07508 DROP INLET DI-7	3.000 EA	_____	_____	_____	_____
0360	302	08252 DROP INLET DI-10K TY. I,L=8'	1.000 EA	_____	_____	_____	_____
0370	302	08253 DROP INLET DI-10K TY. I,L=10'	1.000 EA	_____	_____	_____	_____
0380	302	08900 DROP INLET DI-12,L=4'	2.000 EA	_____	_____	_____	_____
0390	302	08934 DROP INLET DI-12B,L=12'	1.000 EA	_____	_____	_____	_____
0400	302	09056 MANHOLE MH-1 OR 2	142.500 LF	_____	_____	_____	_____
0410	302	09057 FRAME & COVER MH-1	19.000 EA	_____	_____	_____	_____
0420	414	09150 EROSION CONTROL STONE CLASS I, EC-1	19.040 TON	_____	_____	_____	_____
0430	307	10013 CEMENT STAB. AGGR. MATL. NO. 21A	262.000 TON	_____	_____	_____	_____

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0440	308 309	10128 AGGR. BASE MATL. TY. I NO. 21B	5,735.000 TON	_____	_____	_____	_____
0450	315	10610 ASPHALT CONCRETE TY. IM-19.0A	1,488.000 TON	_____	_____	_____	_____
0460	515	10628 FLEXIBLE PAVEMENT PLANING 0" - 2"	12,514.000 SY	_____	_____	_____	_____
0470	315	10636 ASPHALT CONC.TY. SM-9.5D	2,820.000 TON	_____	_____	_____	_____
0480	315	10642 ASPHALT CONC. BASE COURSE TY. BM-25.0A	6,395.000 TON	_____	_____	_____	_____
0490	315	11070 SAW-CUT ASPH CONC ...	6,088.000 LF	_____	_____	_____	_____
0500	502	12020 STD. CURB CG-2	714.000 LF	_____	_____	_____	_____
0510	502	12022 RADIAL CURB CG-2	625.000 LF	_____	_____	_____	_____
0520	502	12030 STD. CURB CG-3	35.000 LF	_____	_____	_____	_____
0530	502	12032 RADIAL CURB CG-3	34.000 LF	_____	_____	_____	_____
0540	502	12600 STD. COMB. CURB & GUTTER CG-6	3,111.000 LF	_____	_____	_____	_____
0550	502	12610 RADIAL COMB. CURB & GUTTER CG-6	1,492.000 LF	_____	_____	_____	_____
0560	502	12710 RADIAL COMB. CURB & GUTTER CG-7	62.000 LF	_____	_____	_____	_____

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				Dollars	Cents	Dollars	Cents
0570	504	13108 CG-12 DETECTABLE WARNING SURFACE	106.000 SY	_____	_____	_____	_____
0580	503	13212 R/W MONUMENT RM-2	19.000 EA	_____	_____	_____	_____
0590	504	13220 HYDRAULIC CEMENT CONC. SIDEWALK 4"	4,236.000 SY	_____	_____	_____	_____
0600	505	13312 GUARDRAIL TERMINAL GR-7 (NCHRP 350)	1.000 EA	_____	_____	_____	_____
0610	505	13315 GUARDRAIL TERMINAL GR-11	1.000 EA	_____	_____	_____	_____
0620	505	13320 GUARDRAIL GR-2	187.500 LF	_____	_____	_____	_____
0630	505	13323 GUARDRAIL GR-2A	12.500 LF	_____	_____	_____	_____
0640	505	13383 FIXED OBJECT ATTACH. GR-FOA-1 TY. I	3.000 EA	_____	_____	_____	_____
0650	505	13384 FIXED OBJECT ATTACH. GR-FOA-1 TY. II	5.000 EA	_____	_____	_____	_____
0660	ATTD	13401 GUARDRAIL HAND DIG POST HOLE	30.000 EA	_____	_____	_____	_____
0670	502	13462 MEDIAN BARRIER MB-7F	15.000 LF	_____	_____	_____	_____
0680	ATTD, PLAN	13479 BARRIER TRANSITION MB-7F TO 54" BR27C TERMINAL WALL	60.000 LF	_____	_____	_____	_____
0690	506	13530 RETAINING WALL RW-3	234.900 CY	_____	_____	_____	_____

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0700	ATTD, PLAN	13543 WALL GARAGE CLADDING	1,350.000 SF	_____	_____	_____	_____
0710	506, ATTD	13555 RETAINING WALL RW-1B	54.000 CY	_____	_____	_____	_____
0720	506	13565 RETAINING WALL EXCAVATION	5,442.000 CY	_____	_____	_____	_____
0730	512	13604 IMPACT ATTEN. SER. TY. 1 (TL-3>45 MPH)	8.000 EA	_____	_____	_____	_____
0740	512	13605 IMPACT ATTEN. SER. TY. 1A (TL-2, 45 MPH MAX)	19.000 EA	_____	_____	_____	_____
0750	519	13751 STR. MOUNTED SOUND BARR.WALL - REFLECTIVE	7,180.000 SF	_____	_____	_____	_____
0760	519	13754 SOUND BARRIER WALL REFLECTIVE	6,620.000 SF	_____	_____	_____	_____
0770	ATTD	13815 RETAINING STRUCTURE MSE WALL	3,050.000 SF	_____	_____	_____	_____
0780	ATTD	13815 RETAINING STRUCTURE MSE WALL (B627)	4,480.000 SF	_____	_____	_____	_____
0790	ATTD	13815 RETAINING STRUCTURE MSE WALL (B628)	11,280.000 SF	_____	_____	_____	_____
0800	ATTD	13815 RETAINING STRUCTURE MSE WALL (B629)	17,240.000 SF	_____	_____	_____	_____
0810	ATTD	13815 RETAINING STRUCTURE MSE WALL RW001	2,930.000 SF	_____	_____	_____	_____

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0820	ATTD	14502 REINFORCING STEEL	81.200 LB	_____	_____	_____	_____
0830	303	16241 AGGR. MATL NO. 57 STONE	572.000 TON	_____	_____	_____	_____
0840	315	16340 ASPHALT CONC. TY. SM-9.5D	81.000 TON	_____	_____	_____	_____
0850	502	21020 MEDIAN STRIP MS-1	352.000 SY	_____	_____	_____	_____
0860	404, ATTD	21021 MEDIAN STRIP STAMPED CONCRETE MEDIAN AND BUFFER ZONE	2,833.000 SY	_____	_____	_____	_____
0870	502, ATTD	21021 MEDIAN STRIP STAMPED CONCRETE MEDIAN AND BUFFER ZONE (C501)	376.000 SY	_____	_____	_____	_____
0880	502	21215 MEDIAN STRIP MS-2	2,976.000 LF	_____	_____	_____	_____
0890	507	22681 FENCE FE-B	72.000 LF	_____	_____	_____	_____
0900	ATTD	23600 FENCE 4' STEEL FENCE	60.000 LF	_____	_____	_____	_____
0910	ATTD	23600 FENCE 6' STEEL FENCE	131.000 LF	_____	_____	_____	_____
0920	ATTD	23600 FENCE ORNAMENTAL FENCE 2'-6" HEIGHT	1,017.000 LF	_____	_____	_____	_____
0930	ATTD	23600 FENCE ORNAMENTAL FENCE 6'-4" HEIGHT	2,188.000 LF	_____	_____	_____	_____
0940	507, ATTD	23602 GATE PARKING GATE SYSTEM	4.000 EA	_____	_____	_____	_____

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0950	507, ATTD	23602 GATE PEDESTRIAN GATE	1.000 EA	_____	_____	_____	_____
0960	511	24100 ALLAYING DUST	1,000.000 HR	_____	_____	_____	_____
0970	512	24152 TYPE 3 BARRICADE 8'	75.000 EA	_____	_____	_____	_____
0980	512	24160 TEMPORARY SIGN	1,252.000 SF	_____	_____	_____	_____
0990	512	24272 TRUCK MOUNTED ATTENUATOR	1,500.000 HR	_____	_____	_____	_____
1000	512	24278 GROUP 2 CHANNELIZING DEVICES	69,660.000 DAY	_____	_____	_____	_____
1010	512	24279 PORTABLE CHANGEABLE MESSAGE SIGN	51,840.000 HR	_____	_____	_____	_____
1020	512	24281 ELECTRONIC ARROW BOARD	2,500.000 HR	_____	_____	_____	_____
1030	512	24282 FLAGGER SERVICE	1,500.000 HR	_____	_____	_____	_____
1040	512	24290 TRAFFIC BARRIER SERVICE CONC. MB-7D PC	8,433.000 LF	_____	_____	_____	_____
1050	PLAN	24302 BARRICADE REMOVEABLE LOCKING BOLLARD	11.000 EA	_____	_____	_____	_____
1060	508	24430 DEMOLITION OF PAVEMENT (FLEXIBLE)	12,894.000 SY	_____	_____	_____	_____
1070	505	24600 REMOVE EXISTING GUARDRAIL	1,758.000 LF	_____	_____	_____	_____

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1075	413	24704 REMOVE EXIST. PORTION OF STRUCTURE NO. 7-RW65	LUMP SUM	LUMP SUM		_____.	_____
1080	510	24704 REMOVE EXIST. AND DISPOSE OF STRUCTURE (RW001)	LUMP SUM	LUMP SUM		_____.	_____
1090	510	24704 REMOVE EXIST. PORTION OF STRUCTURE (RW010)	LUMP SUM	LUMP SUM		_____.	_____
1100	510	24704 REMOVE EXIST. PORTION OF STRUCTURE (SW011)	LUMP SUM	LUMP SUM		_____.	_____
1105	510, ATTD	24704 REMOVE EXIST. REMOVE TRAFFIC SIGNAL EQUIPMENT, INTERSECTION 2	LUMP SUM	LUMP SUM		_____.	_____
1106	510, ATTD	24704 REMOVE EXIST. REMOVE TRAFFIC SIGNAL EQUIPMENT, INTERSECTION 4	LUMP SUM	LUMP SUM		_____.	_____
1110	510	24801 REMOVE EX. DROP INLET _	32.000 EA		_____.	_____.	_____
1120	510	24802 REMOVE EXIST. MANHOLE _	3.000 EA		_____.	_____.	_____
1130	510	24825 MODIFY EXIST. INLET	6.000 EA		_____.	_____.	_____
1140	510	24831 ADJUST EXIST.DROP INLET _	7.000 EA		_____.	_____.	_____
1150	504	25003 HANDRAIL HR-1 TYPE II	164.000 LF		_____.	_____.	_____
1160	504	25004 HANDRAIL HR-1 TYPE III	227.000 LF		_____.	_____.	_____

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1170	514 ATTD	25508 FIELD OFFICE TYPE I, MOD.	36.000 MO	_____	_____	_____	_____
1180	ATTD	25561 FORMAL PARTNERING	14.000 DAY	_____	_____	_____	_____
1190	ATTD	25565 PROGRESS SCHEDULE BASELINE	LUMP SUM	LUMP SUM	_____	_____	_____
1200	ATTD	25567 PROGRESS SCHEDULE UPDATES	36.000 EA	_____	_____	_____	_____
1210	602	27012 TOPSOIL CLASS A 2"	1.600 ACRE	_____	_____	_____	_____
1220	603	27102 REGULAR SEED	384.000 LB	_____	_____	_____	_____
1230	603	27103 OVERSEEDING	240.000 LB	_____	_____	_____	_____
1240	603	27104 LEGUME SEED	80.000 LB	_____	_____	_____	_____
1250	603	27105 LEGUME OVERSEEDING	128.000 LB	_____	_____	_____	_____
1260	603	27215 FERTILIZER(15-30-15)	2,000.000 LB	_____	_____	_____	_____
1270	603	27250 LIME	8.000 TON	_____	_____	_____	_____
1280	606	27325 ROLLED EROSION CTRL PRODUCT EC-3 TYPE 1	1,412.000 SY	_____	_____	_____	_____
1290	303	27415 CHECK DAM(ROCK) TY. II	4.000 EA	_____	_____	_____	_____
1300	303	27422 DEWATERING BASIN EC-8	6.000 EA	_____	_____	_____	_____

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1310	303	27430 SILTATION CONTROL EXCAVATION	2,415.000 CY	_____	_____	_____	_____
1320	608	27440 MOWING	100.000 HR	_____	_____	_____	_____
1330	303	27451 INLET PROTECTION TYPE A	21.000 EA	_____	_____	_____	_____
1340	303	27461 INLET PROTECTION TYPE B	94.000 EA	_____	_____	_____	_____
1350	303	27505 TEMP. SILT FENCE TYPE A	9,548.000 LF	_____	_____	_____	_____
1360	605	28810 MULCHING	65.500 CY	_____	_____	_____	_____
1370	ATTD	38953 LANDSCAPE IRRIGATION SYSTEM	LUMP SUM	LUMP SUM		_____	_____
1400	605	39001 TREE DRAGON LADY HOLLY, 6" HGT, B&B	7.000 EA	_____	_____	_____	_____
1410	605	39001 TREE EASTERN REDBUD, 1.5" CAL., B&B	29.000 EA	_____	_____	_____	_____
1420	605	39001 TREE OCTOBER GLORY RED MAPLE, 3" CAL., B&B	58.000 EA	_____	_____	_____	_____
1430	605	39001 TREE WHITE CRAPE MYRTLE, 6' HGT, B&B	46.000 EA	_____	_____	_____	_____
1440	605	39001 TREE WILLOW OAK, 3" CAL., B&B	10.000 EA	_____	_____	_____	_____
1450	605	39002 SHRUB COMPACT BUFORD HOLLY, 30" HGT., CONT.	299.000 EA	_____	_____	_____	_____

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1460	605	39002 SHRUB LEATHERLEAF VIBURNUM, 30" HGT., CONT.	41.000 EA	_____	_____	_____	_____
1470	605	39002 SHRUB SHENANDOAH SWITCHGRASS, #1 CONT.	650.000 EA	_____	_____	_____	_____
1480	520	40061 6" DI WATER MAIN	18.000 LF	_____	_____	_____	_____
1490	520	40081 8" DI WATER MAIN	63.000 LF	_____	_____	_____	_____
1500	520	40121 12" DI WATER MAIN	1,038.000 LF	_____	_____	_____	_____
1510	520	40161 16" DI WATER MAIN	377.000 LF	_____	_____	_____	_____
1520	520, ATTD	40380 WATER MAIN 12" PVC INSERT	3.000 LF	_____	_____	_____	_____
1530	520	40406 16" BEND	1.000 EA	_____	_____	_____	_____
1540	520	40422 16" BRANCH	2.000 EA	_____	_____	_____	_____
1550	520	40460 16" REDUCER	1.000 EA	_____	_____	_____	_____
1560	520	41006 6" GATE VALVE & BOX	1.000 EA	_____	_____	_____	_____
1570	520	41008 8" GATE VALVE & BOX	2.000 EA	_____	_____	_____	_____
1580	520	41012 12" GATE VALVE & BOX	8.000 EA	_____	_____	_____	_____
1590	520	41018 16" BUTTERFLY VALVE & BOX	1.000 EA	_____	_____	_____	_____

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1600	510	41104 ADJUST EXIST. VALVE BOX	4.000 EA	_____	_____	_____	_____
1610	520	41815 2" BLOW-OFF VALVE & BOX	2.000 EA	_____	_____	_____	_____
1620	520	41820 FIRE HYDRANT	1.000 EA	_____	_____	_____	_____
1630	510	41827 ADJUST EXIST. FIRE HYDRANT	2.000 EA	_____	_____	_____	_____
1640	520	41840 2" AIR RELEASE VALVE & BOX	2.000 EA	_____	_____	_____	_____
1650	510	42765 ADJUST EXIST FRAME & COVER	12.000 EA	_____	_____	_____	_____
1660	ATTD PLAN	49010 UTILITIES 2-WAY 8" PVC CONDUITS (CONC. ENCASED)	37.000 LF	_____	_____	_____	_____
1670	ATTD PLAN	49010 UTILITIES 2WAY 8"PVC CONDUITS & 2WAY 4"PVC CONDUITS (CONC. ENCASED)	422.000 LF	_____	_____	_____	_____
1680	ATTD PLAN	49010 UTILITIES 4WAY 8"PVC CONDUITS & 4WAY 6"PVC CONDUITS & 2WAY 2"PVC CONDUITS (CONC. ENCASED)	31.000 LF	_____	_____	_____	_____
1690	ATTD PLAN	49010 UTILITIES 4WAY 8"PVC CONDUITS (CONC. ENCASED)	416.000 LF	_____	_____	_____	_____

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Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
1700	ATTD PLAN	49010 UTILITIES 6WAY 8"PVC CONDUITS & 2WAY 4"PVC CONDUITS (CONC. ENCASED)	551.000 LF				
1710	ATTD PLAN	49010 UTILITIES 8WAY 8"PVC CONDUITS & 4WAY 6"PVC CONDUITS & 2WAY 2"PVC CONDUITS (CONC. ENCASED)	30.000 LF				
1720	ATTD PLAN	49010 UTILITIES CONDUIT 6WAY 8"PVC & 4WAY 6"PVC & 2WAY 2"PVC (CONC. ENCASED)	996.000 LF				
1730	PLAN	49012 UTILITIES 16" LONG SOLID SLEEVE	1.000 EA				
1740	PLAN	49012 UTILITIES DVP MANHOLE 6'x12'x7' (0'-5' COVER)	1.000 EA				
1750	PLAN	49012 UTILITIES DVP MANHOLE 8'x16'x8' (0'-5' COVER)	5.000 EA				
1760	PLAN	49012 UTILITIES DVP MANHOLE 8'X16'X8'(5'-10' COVER)	1.000 EA				
1770	ATTD	49012 UTILITIES TEST STATION ASSEMBLY, TYPE TD	1.000 EA				
1780	ATTD	49012 UTILITIES TEST STATION, TYPE IS	1.000 EA				
1790	ATTD	49013 UTILITIES VIBRATION CONTROL AND MONITORING OF ADJACENT FACILITIES DURING CONSTRUCTION	LUMP SUM	LUMP SUM			

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Cat Alt Mbr ID:

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				Dollars	Cents	Dollars	Cents
1800	701	50108 SIGN PANEL	2,422.000 SF	_____	_____	_____	_____
1810	700	50432 SIGN POST STP-1, 2 3/16", 10 GAUGE	182.000 LF	_____	_____	_____	_____
1820	700	50434 SIGN POST STP-1, 2 1/2", 10 GAUGE	971.000 LF	_____	_____	_____	_____
1830	700	50486 CONCRETE FOUNDATION STP-1, TYPE B	80.000 EA	_____	_____	_____	_____
1840	700	50575 CONC. FOUND. O/H SIGN STRUCTURE	100.000 CY	_____	_____	_____	_____
1850	ATTD	50759 RELOC. EXIST. SIGN PANEL TY. SP-1	1.000 EA	_____	_____	_____	_____
1860	700	50902 TRAFFIC SIGN BUTTERFLY DMS STRUCTURE	3.000 EA	_____	_____	_____	_____
1870	700	50902 TRAFFIC SIGN CANTILEVER DMS STRUCTURE	1.000 EA	_____	_____	_____	_____
1880	700	50902 TRAFFIC SIGN CANTILEVER SIGN STRUCTURE	1.000 EA	_____	_____	_____	_____
1890	700 ATTD	50902 TRAFFIC SIGN DYNAMIC MESSAGE SIGN	4.000 EA	_____	_____	_____	_____
1900	PLAN	50902 TRAFFIC SIGN MEDIAN BARRIER MOUNT	10.000 EA	_____	_____	_____	_____
1910	PLAN	50902 TRAFFIC SIGN MEDIAN BARRIER MOUNT W/ OFFSET ARM	1.000 EA	_____	_____	_____	_____

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Cat Alt Mbr ID:

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				Dollars	Cents	Dollars	Cents
1920	510	51137 INSTALL CONTROLLER	3.000 EA	_____	_____	_____	_____
1930	700	51170 ELECTRICAL SERVICE SE-5	5.000 EA	_____	_____	_____	_____
1940	703	51184 TRAFFIC SIGNAL HEAD SECTION 12" LED	205.000 EA	_____	_____	_____	_____
1950	703	51198 PEDESTRIAN ACTUATION PA-2	30.000 EA	_____	_____	_____	_____
1960	700	51210 PEDESTAL POLE PF-2 10'	29.000 EA	_____	_____	_____	_____
1970	700	51238 CONCRETE FOUNDATION SIGNAL POLE PF-8	132.000 CY	_____	_____	_____	_____
1980	700	51240 CONCRETE FOUNDATION PF-2	29.000 EA	_____	_____	_____	_____
1990	700	51247 CONCRETE FOUNDATION CF-3	6.000 EA	_____	_____	_____	_____
2000	ATTD	51425 SIGNAL POLE MODIFIED MP-3 (19')	4.000 EA	_____	_____	_____	_____
2010	700	51426 MAST ARM MODIFIED MAST ARM 78'	4.000 EA	_____	_____	_____	_____
2020	700	51475 SIGNAL POLE MP-3, TYPE A	2.000 EA	_____	_____	_____	_____
2025	700	51476 SIGNAL POLE MP-3, TYPE B1	6.000 EA	_____	_____	_____	_____
2030	700	51486 MAST ARM 40'	1.000 EA	_____	_____	_____	_____

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Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
2040	700	51487 MAST ARM 49'	1.000 EA	_____	_____	_____	_____
2050	700	51488 MAST ARM 60'	3.000 EA	_____	_____	_____	_____
2060	700	51490 MAST ARM 70'	1.000 EA	_____	_____	_____	_____
2070	700	51491 MAST ARM 75' (CASE 1 LOADING)	1.000 EA	_____	_____	_____	_____
2080	700	51492 MAST ARM 75' (CASE 2 LOADING)	1.000 EA	_____	_____	_____	_____
2090	703	51540 LOOP DETECTOR AMPLIFIER	35.000 EA	_____	_____	_____	_____
2100	700 ATTD	51541 DETECTOR TIBVDS CAMERA	7.000 EA	_____	_____	_____	_____
2110	700 ATTD	51541 DETECTOR VIDEO IMAGE PROCESSOR	1.000 EA	_____	_____	_____	_____
2120	700	51600 14/2 CONDUCTOR CABLE	8,600.000 LF	_____	_____	_____	_____
2130	700	51607 14/7 CONDUCTOR CABLE	35,780.000 LF	_____	_____	_____	_____
2140	700	51614 CONDUCTOR CABLE NO. 8 EGC	9,010.000 LF	_____	_____	_____	_____
2150	700	51614 CONDUCTOR CABLE TIBVDS COAXIAL AND POWER CABLE	2,770.000 LF	_____	_____	_____	_____
2160	700	51615 14/1 ENCLOSED COND. CABLE	15,380.000 LF	_____	_____	_____	_____

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				Dollars	Cents	Dollars	Cents
2170	700	51700 14/2 CONDUCTOR CABLE SHIELDED	20,590.000 LF	_____	_____	_____	_____
2180	700	51426 MAST ARM ONE WAY HANGER ASSEMBLY SM-3	62.000 EA	_____	_____	_____	_____
2190	703	51834 HANGER ASSEMBLY SMB-2, ONE WAY	2.000 EA	_____	_____	_____	_____
2200	703	51838 HANGER ASSEMBLY SMB-3, ONE WAY	31.000 EA	_____	_____	_____	_____
2210	700	51426 MAST ARM MAST ARM ONE WAY HANGER ASSEMBLY SMD-2	71.000 EA	_____	_____	_____	_____
2220	703	51912 LOOP SAW CUT 3/8"	1,940.000 LF	_____	_____	_____	_____
2230	703	51913 LOOP SAWCUT 5/8"	630.000 LF	_____	_____	_____	_____
2240	703	51938 RELOCATE EXISTING SIGNAL HEAD	1.000 EA	_____	_____	_____	_____
2250	512	51980 TRAFFIC CONTROL SIGNAL MODIFY SIGNAL (INTERSECTION 1)	LUMP SUM	LUMP SUM		_____	_____
2260	512	51980 TRAFFIC CONTROL SIGNAL MODIFY SIGNAL (INTERSECTION 2)	LUMP SUM	LUMP SUM		_____	_____
2270	512	51980 TRAFFIC CONTROL SIGNAL MODIFY SIGNAL (INTERSECTION 4)	LUMP SUM	LUMP SUM		_____	_____

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				Dollars	Cents	Dollars	Cents
2280	ATTD	51960 INSTALL ENTRANCE SIGN	2.000 EA	_____	_____	_____	_____
2290	ATTD, PLAN	51962 RELOCATE COMMUNICATION EQUIPMENT	1.000 EA	_____	_____	_____	_____
2300	ATTD	51962 RELOCATE EQUIPMENT IN CABINET H-19T	1.000 EA	_____	_____	_____	_____
2310	510 PLAN	51963 REMOVE AND DISPOSE SIGN STRUCT. TY. GM	43.000 EA	_____	_____	_____	_____
2330	510 ATTD	24503 REMOVE EXIST. CABLES	LUMP SUM	LUMP SUM	_____	_____	_____
2333	510	51980 TRAFFIC CONTROL SIGNAL REMOVE EQUIPMENT, INTERSECTION 2	LUMP SUM	LUMP SUM	_____	_____	_____
2337	510	51980 TRAFFIC CONTROL SIGNAL REMOVE EQUIPMENT, INTERSECTION 4	LUMP SUM	LUMP SUM	_____	_____	_____
2340	510	51963 REMOVE / DISPOSE OF O/H SIGN STRUCTURE, OSS-1	1.000 EA	_____	_____	_____	_____
2350	700 PLAN	52001 TRAFFIC SIGNALIZATION TRENCH EXCAVATION ECI-1 MOD.	5,065.000 LF	_____	_____	_____	_____
2360	ATTD	52002 TRAFFIC SIGNALIZATION JUNCTION BOX, DVP POLYMER CONCRETE SPLICING BOX	59.000 EA	_____	_____	_____	_____

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				Dollars	Cents	Dollars	Cents
2370	703 ATTD	52002 TRAFFIC SIGNALIZATION REPLACE HVSB BACKPLATE (3 SECTION)	1.000 EA	_____	_____	_____	_____
2380	700 703	52002 TRAFFIC SIGNALIZATION UNINTERRUPTIBLE POWER SUPPLY	3.000 EA	_____	_____	_____	_____
2390	700 703	52002 TRAFFIC SIGNALIZATION UNINTERRUPTIBLE POWER SUPPLY BATTERY	3.000 EA	_____	_____	_____	_____
2400	700 703	52002 TRAFFIC SIGNALIZATION UNINTERRUPTIBLE POWER SUPPLY CABINET (TYPE B)	3.000 EA	_____	_____	_____	_____
2410	703	52404 PEDESTRIAN SIGNAL HEAD SP-9	31.000 EA	_____	_____	_____	_____
2415	700	52421 ELECTRICAL SERVICE SE-1 TYPE B	1.000 EA	_____	_____	_____	_____
2417	704	54032 TYPE B CLASS I PVMT LINE MRKG 4"	830.000 LF	_____	_____	_____	_____
2418	704	54034 TYPE B CLASS I PVMT LINE MRKG 6"	2,530.000 LF	_____	_____	_____	_____
2420	704	54042 TYPE B CLASS I PAVE. LINE MARKING 24"	960.000 LF	_____	_____	_____	_____
2430	704	54075 TYPE B CLASS VI PVMT LINE MRKG 4"	15,560.000 LF	_____	_____	_____	_____
2440	704	54076 TYPE B CLASS VI PVMT LINE MRKG 6"	5,390.000 LF	_____	_____	_____	_____

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				Dollars	Cents	Dollars	Cents
2450	704	54077 TYPE B CLASS VI PVMT LINE MRKG 8"	960.000 LF	_____	_____	_____	_____
2460	704	54079 TYPE B CLASS VI CONTRAST PVMT MRKG 4"	1,250.000 LF	_____	_____	_____	_____
2470	704	54080 TYPE B CLASS VI CONTRAST PVMT MRKG 6"	1,770.000 LF	_____	_____	_____	_____
2480	704 PLAN	54101 PAVEMENT MARKING PARKING SPACE TEXT	44.000 EA	_____	_____	_____	_____
2490	704 PLAN	54101 PAVEMENT MARKING TY. B CL. I BLACK THERMOPLASTIC, 52" X 80"	8.000 EA	_____	_____	_____	_____
2500	512	54105 ERADICATION OF EXIST. LINEAR PVMT MARKING	13,410.000 LF	_____	_____	_____	_____
2510	512	54106 ERADICATION OF EXIST. NONLINEAR PVMT MRKG	1,670.000 SF	_____	_____	_____	_____
2520	704	54266 PVMT MESSAGE, 10', CHARACTER, TY. B, CL. I	84.000 EA	_____	_____	_____	_____
2530	704	54402 PAVE. MESSAGE MARKING BICYCLE LANE SYMBOL	28.000 EA	_____	_____	_____	_____
2540	512	54512 TYPE D, CLASS II TEMP. PVMT MRKG 4"	28,655.000 LF	_____	_____	_____	_____
2550	512	54524 TYPE D, CLASS II TEMP. PVMT MRKG 24"	620.000 LF	_____	_____	_____	_____

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Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
2560	704	54574 PVMT SYMB MRKG (SGL TURN ARROW) TY B, CL I	71.000 EA	_____	_____	_____	_____
2570	704	54577 PVMT SYMB MRKG (DBL TURN ARROW THRU/LT OR RT) TY B, CL I	4.000 EA	_____	_____	_____	_____
2580	700	55020 2 CONDUCTOR CABLE	760.000 LF	_____	_____	_____	_____
2590	700	55060 6 CONDUCTOR CABLE	1,160.000 LF	_____	_____	_____	_____
2600	700	55080 8 CONDUCTOR CABLE	10,850.000 LF	_____	_____	_____	_____
2610	700	55140 CONCRETE FOUNDATION LF-1 TY. A	35.000 EA	_____	_____	_____	_____
2620	705	55351 CONTROL CENTER CCW-1 TYPE B	1.000 EA	_____	_____	_____	_____
2630	705	55516 LUMINAIRE 150 WATT H.P.S. UNDERBRIDGE WALL-MOUNT	14.000 EA	_____	_____	_____	_____
2640	700	55581 JUNCTION BOX JB-R2	4.000 EA	_____	_____	_____	_____
2650	700	55586 JUNCTION BOX JB-S1	29.000 EA	_____	_____	_____	_____
2660	700	55587 JUNCTION BOX JB-S2	76.000 EA	_____	_____	_____	_____
2670	700	55588 JUNCTION BOX JB-S3	4.000 EA	_____	_____	_____	_____
2680	700	56014 ELECT. SER. GRD. ELECTRODE(10')	68.000 EA	_____	_____	_____	_____

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Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
2690	700	56021 1" PVC CONDUIT	880.000 LF	_____	_____	_____	_____
2700	700	56024 1 1/4" PVC CONDUIT	40.000 LF	_____	_____	_____	_____
2730	700	56040 4" METAL CONDUIT	70.000 LF	_____	_____	_____	_____
2740	700	56050 BORED CONDUIT 2"	4,350.000 LF	_____	_____	_____	_____
2750	700	56051 BORED CONDUIT 3"	2,390.000 LF	_____	_____	_____	_____
2760	700	56052 BORED CONDUIT 4"	8,130.000 LF	_____	_____	_____	_____
2770	700	56053 2" PVC CONDUIT	10,145.000 LF	_____	_____	_____	_____
2780	700	56054 3" PVC CONDUIT	230.000 LF	_____	_____	_____	_____
2790	700	56055 4" PVC CONDUIT	19,330.000 LF	_____	_____	_____	_____
2800	700	56200 TRENCH EXCAVATION ECI-1	8,436.000 LF	_____	_____	_____	_____
2810	700	56205 TEST BORE	17.000 EA	_____	_____	_____	_____
2820	705 PLAN	59000 LIGHTING CONTROL CENTER CCW-1 TYPE H MOD.	1.000 EA	_____	_____	_____	_____
2830	705 PLAN	59000 LIGHTING ELECT. SERVICE SE-9 TYPE A MODIFIED	1.000 EA	_____	_____	_____	_____
2840	705 PLAN	59000 LIGHTING NEMA 3R BOX 6" X 6" X 4"	4.000 EA	_____	_____	_____	_____

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Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
2850	510	59000 LIGHTING RELOCATE POLE AND LUMINAIRE	6.000 EA	_____	_____	_____	_____
2860	510	59000 LIGHTING REMOVE ELECTRICAL SERVICE	1.000 EA	_____	_____	_____	_____
2870	510	59000 LIGHTING REMOVE POLE LP-1	16.000 EA	_____	_____	_____	_____
2880	ATTD	59050 COMMUNICATION EQUIP. DMS CONTROLLER CABINET	3.000 EA	_____	_____	_____	_____
2890	ATTD	59050 COMMUNICATION EQUIP. FIBER INTERCONNECT CENTER	3.000 EA	_____	_____	_____	_____
2900	ATTD	59050 COMMUNICATION EQUIP. MANAGED FIELD ETHERNET SWITCH	3.000 EA	_____	_____	_____	_____
2910	ATTD	59050 COMMUNICATION EQUIP. NEMA 3R JB	1.000 EA	_____	_____	_____	_____
2920	ATTD	59050 COMMUNICATION EQUIP. PARKING CALL BOX	1.000 EA	_____	_____	_____	_____
2930	ATTD	59050 COMMUNICATION EQUIP. SPLICE CABINET	1.000 EA	_____	_____	_____	_____
2940	ATTD	59071 COMMUNICATION EQUIP. FIBER OPTIC CABLE (24 STRANDS)	14,050.000 LF	_____	_____	_____	_____
2950	404	60404 CONCRETE CLASS A4	53.000 CY	_____	_____	_____	_____

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				Dollars	Cents	Dollars	Cents
2960	316	60452 REINF. STEEL BRIDGE APPR. SLAB	29,950.000 LB	_____	_____	_____	_____
2970	404	60490 BRIDGE DECK GROOVING	1,589.000 SY	_____	_____	_____	_____
2980	406	61711 CORROSION RESISTANT REINF. STEEL CL. I	148,980.000 LB	_____	_____	_____	_____
2990	407	68108 STR. STEEL PLATE GIRDER ASTM A 709 GR. 50W	LUMP SUM	LUMP SUM		_____	_____
3000	410	62043 RAILING, BR27C 3 RAILS	542.000 LF	_____	_____	_____	_____
3010	421	62491 ELASTOMERIC EXPANSION DAM 0"-2"	377.000 LF	_____	_____	_____	_____
3020	421	62492 ELASTOMERIC EXPANSION DAM 2+ "-3"	427.000 LF	_____	_____	_____	_____
3030	404	62531 BRIDGE SUPERSTRUCTURE CONCRETE CLASS A4 MODIFIED (LOW SHRINKAGE)	3,224.100 CY	_____	_____	_____	_____
3040	316	62531 BRIDGE SUPERSTRUCTURE CONCRETE CLASS A4 MODIFIED (LOW SHRINKAGE) BRIDGE APPROACH SLAB	837.400 CY	_____	_____	_____	_____
3050	401	64011 STRUCTURE EXCAVATION	2,539.000 CY	_____	_____	_____	_____
3060	401	64015 SELECT BACKFILL (ABUTMENT ZONE)	9,746.000 TON	_____	_____	_____	_____

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				Dollars	Cents	Dollars	Cents
3070	401	64032 GEOCOMPOSITE WALL DRAIN	162.000 SY	_____	_____	_____	_____
3080	401	64036 PIPE UNDERDRAIN 6"	180.000 LF	_____	_____	_____	_____
3090	403	64101 DYNAMIC PILE TEST	6.000 EA	_____	_____	_____	_____
3100	403	64112 STEEL PILES 12"	714.000 LF	_____	_____	_____	_____
3110	403	64765 PILE POINT FOR 12" STEEL PILE	14.000 EA	_____	_____	_____	_____
3120	ATTD	64875 PILE AUGER CAST CONCRETE PILES 18"	2,260.000 LF	_____	_____	_____	_____
3130	ATTD	64876 PILE AUGER CAST CONCRETE PILE LOAD TEST, 18"	1.000 EA	_____	_____	_____	_____
3140	404	65013 CONCRETE CLASS A3	1,834.300 CY	_____	_____	_____	_____
3150	406	65200 REINF. STEEL	465,830.000 LB	_____	_____	_____	_____
3160	406	65211 CORROSION RESISTANT REINF. STEEL CL. I	110,430.000 LB	_____	_____	_____	_____
3170	410	65826 RAILING, BR27C 3 RAILS	228.000 LF	_____	_____	_____	_____
3180	415	66740 CONCRETE SLAB SLOPE PROTECTION 4"	260.000 SY	_____	_____	_____	_____

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REGULAR BID ITEMS

Cat Alt Set ID:

Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
3190	ATTD	66921 BRIDGE SUBSTRUCTURE SPECIAL EXCAVATION DRILLED SHAFT (4' DIAMETER)	232.000 LF	_____	_____	_____	_____
3200	ATTD	66921 BRIDGE SUBSTRUCTURE SPECIAL EXCAVATION DRILLED SHAFT (5' DIAMETER)	190.000 LF	_____	_____	_____	_____
3210	ATTD	66921 BRIDGE SUBSTRUCTURE STANDARD EXCAVATION DRILLED SHAFT (4' DIAMETER)	1,101.000 LF	_____	_____	_____	_____
3220	ATTD	66921 BRIDGE SUBSTRUCTURE STANDARD EXCAVATION DRILLED SHAFT (5' DIAMETER)	1,079.000 LF	_____	_____	_____	_____
3230	ATTD	66924 BRIDGE SUBSTRUCTURE CROSSHOLE SONIC LOGGING (CSL) TESTING	10.000 EA	_____	_____	_____	_____
3240	ATTD	66924 BRIDGE SUBSTRUCTURE THERMAL INTEGRITY PROFILING (TIP)	10.000 EA	_____	_____	_____	_____
3250	ATTD	66926 BRIDGE SUBSTRUCTURE ELASTIC INCLUSION 18"	116.000 SY	_____	_____	_____	_____
3260	PLAN, 404	66927 BRIDGE SUBSTRUCTURE PIER PROTECTION SYSTEM - B627	LUMP SUM	LUMP SUM		_____	_____
3270	PLAN, 404	66927 BRIDGE SUBSTRUCTURE PIER PROTECTION SYSTEM - B628	LUMP SUM	LUMP SUM		_____	_____

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Cat Alt Set ID:

Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
3280	PLAN, 404	66927 BRIDGE SUBSTRUCTURE PIER PROTECTION SYSTEM - B629	LUMP SUM	LUMP SUM		_____	_____
3290	PLAN	67090 PEDESTRIAN FENCE ORNAMENTAL FENCE 2'-6" HEIGHT	301.000 LF		_____	_____	_____
3301	419	67260 BRIDGE CONDUIT SYSTEM ELECTRIC CONDUIT SYSTEM B627	LUMP SUM	LUMP SUM		_____	_____
3320	419	67260 BRIDGE CONDUIT SYSTEM ELECTRIC CONDUIT SYSTEM B628	LUMP SUM	LUMP SUM		_____	_____
3330	419	67260 BRIDGE CONDUIT SYSTEM ELECTRIC CONDUIT SYSTEM B629	LUMP SUM	LUMP SUM		_____	_____
3340	419, ATTD	67260 BRIDGE CONDUIT SYSTEM GROUNDING AND BONDING	LUMP SUM	LUMP SUM		_____	_____
3350	ATTD	67260 BRIDGE CONDUIT SYSTEM ITS B629	LUMP SUM	LUMP SUM		_____	_____
3360	ATTD	67260 BRIDGE CONDUIT SYSTEM TRAFFIC CONTROL DEVICE B628	LUMP SUM	LUMP SUM		_____	_____
3370	419	67270 BRG.LIGHTING SYSTEM UNDERBRIDGE LIGHTING SYSTEM - B627	LUMP SUM	LUMP SUM		_____	_____
3380	419	67270 BRG.LIGHTING SYSTEM UNDERBRIDGE LIGHTING SYSTEM - B628	LUMP SUM	LUMP SUM		_____	_____

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REGULAR BID ITEMS

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Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
3390	419	67270 BRG.LIGHTING SYSTEM UNDERBRIDGE LIGHTING SYSTEM - B629	LUMP SUM	LUMP SUM		_____	_____
3400	PLAN	67400 DECK DRAINAGE SYSTEM	LUMP SUM	LUMP SUM		_____	_____
3410	ATTD	67904 BRIDGE INCIDENTALS CONC. SURFACE COLOR COATING (FED COLOR STANDARD 26306, B627)	LUMP SUM	LUMP SUM		_____	_____
3420	ATTD	67904 BRIDGE INCIDENTALS CONC. SURFACE COLOR COATING (FED COLOR STANDARD 26306, B628)	LUMP SUM	LUMP SUM		_____	_____
3430	ATTD	67904 BRIDGE INCIDENTALS CONC. SURFACE COLOR COATING (FED COLOR STANDARD 26306, B629)	LUMP SUM	LUMP SUM		_____	_____
3440	ATTD	67904 BRIDGE INCIDENTALS CONC. SURFACE COLOR COATING (FED COLOR STANDARD 26306, RW008 & RW009)	LUMP SUM	LUMP SUM		_____	_____
3450	ATTD	67904 BRIDGE INCIDENTALS CONC. SURFACE COLOR COATING (MATCH EXISTING WALL, RW001)	LUMP SUM	LUMP SUM		_____	_____
3460	ATTD	67904 BRIDGE INCIDENTALS CONC. SURFACE COLOR COATING (MATCH EXISTING WALL, RW002 - RW006)	LUMP SUM	LUMP SUM		_____	_____

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Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
3465	ATTD	67904 BRIDGE INCIDENTALS CONC. SURFACE COLOR COATING (RW007)	LUMP SUM	LUMP SUM			
3470	ATTD	67905 BRIDGE INCIDENTALS ARCHITECTURAL TREATMENT, DRY STACK, B627	318.000 SY				
3480	ATTD	67905 BRIDGE INCIDENTALS ARCHITECTURAL TREATMENT, DRY STACK, B628	183.000 SY				
3490	ATTD	67905 BRIDGE INCIDENTALS ARCHITECTURAL TREATMENT, DRY STACK, B629	565.000 SY				
3500	ATTD	67905 BRIDGE INCIDENTALS ARCHITECTURAL TREATMENT, DRY STACK, RAILING	450.000 SY				
3510	ATTD	67905 BRIDGE INCIDENTALS ARCHITECTURAL TREATMENT, DRY STACK, RW3	245.000 SY				
3520	430	67910 NS NBIS ACCESS, UNDER BRIDGE B627	5.000 DAY				
3530	430	67910 NS NBIS ACCESS, UNDER BRIDGE B628	3.000 DAY				
3540	430	67910 NS NBIS ACCESS, UNDER BRIDGE B629	7.000 DAY				

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REGULAR BID ITEMS

Cat Alt Set ID:

Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
3550	410	68026 RAILING, BR27C 3 RAILS	3,004.000 LF	_____	_____	_____	_____
3560	404	68090 BRIDGE DECK GROOVING	4,636.000 SY	_____	_____	_____	_____
3570	406	68091 CORROSION RESISTANT REINF. STEEL CL. I	479,160.000 LB	_____	_____	_____	_____
3580	407	68108 STR.STEEL PLATE GIRDER ASTM A 709 GR. 50W	LUMP SUM	LUMP SUM	_____	_____	_____
3590	407	68114 STR. STEEL ROLLED BEAM ASTM A709 GRADE 50W	LUMP SUM	LUMP SUM	_____	_____	_____
3600	316	68270 REINF. STEEL BRIDGE APPR. SLAB	104,060.000 LB	_____	_____	_____	_____
3610	ATTD	68574 CLEAN AND RESEAL EXPANSION JOINT	373.000 LF	_____	_____	_____	_____
3620	413	68900 REM. PORT. OF EX. STR. 2242	LUMP SUM	LUMP SUM	_____	_____	_____
3630	413	68900 REM. PORT. OF EX. STR. NO. 2248	LUMP SUM	LUMP SUM	_____	_____	_____
3640	412	69030 CONCRETE CLASS A3	103.200 CY	_____	_____	_____	_____
3650	403	69112 STEEL PILE 12"	2,625.000 LF	_____	_____	_____	_____
3660	403	69113 DRIVING TEST FOR 12" STEEL PILE	231.000 LF	_____	_____	_____	_____

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REGULAR BID ITEMS

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Cat Alt Mbr ID:

Proposal Line Number	Spec No.	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
				Dollars	Cents	Dollars	Cents
3670	403	69222 PILE POINT FOR 12" STEEL PILE	46.000 EA	_____	_____	_____	_____
3680	416	69835 WATERPROOFING - EPOXY RESIN TYPE EP-3B/EP-3T	828.000 SY	_____	_____	_____	_____
Section: 0001				Total:		_____	_____
				Total Bid:		_____	_____