

CALL ORDER : 922

CONTRACT ID : IR-29411-A

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 ADDED TRAVEL LANES			
1	105-06845 CONSTRUCTION ENGINEERING	LUMP	LUMP
2	105-08520 CELLULAR TELEPHONE/RADIO	8.000	EACH
3	105-08521 CELLULAR TELEPHONE/RADIO SERVICE	288.000	MOS
4	105-08524 CELLULAR TELEPHONE/RADIO, ADDITIONAL	1.000	DOL
5	108-01614 PARTNERING OVERHEAD	LUMP	LUMP
6	109-08359 LIQUIDATED DAMAGES	1.000	DOL
7	109-08360 CONTRACT LIENS	1.000	DOL
8	109-08440 QUALITY ADJUSTMENTS, HMA	1.000	DOL
9	109-08441 QUALITY ADJUSTMENTS, PCCP	1.000	DOL
10	109-08442 QUALITY ADJUSTMENTS, SUPERSTRUCTURE	1.000	DOL
11	109-08443 QUALITY ADJUSTMENTS, TEMPORARY TRAFFIC	1.000	DOL
12	109-08444 QUALITY ADJUSTMENTS, FAILED MATERIALS	1.000	DOL
13	109-08463 PROJECT ESTIMATE ADJUSTMENT	1.000	DOL
14	110-01001 MOBILIZATION AND DEMOBILIZATION	LUMP	LUMP
15	201-52370 CLEARING RIGHT OF WAY	LUMP	LUMP
16	202-01000 STRUCTURES AND OBSTRUCTIONS, REMOVE	LUMP	LUMP
17	202-02240 PAVEMENT REMOVAL	83,178.000	SYS
18	202-02241 GUARDRAIL, REMOVE	3,881.000	LFT
19	202-02278 CURB, CONCRETE, REMOVE	1,642.000	LFT
20	202-07553 REGULATED MATERIALS, REMOVE, TYPE Y	1,350.000	CYS
21	202-07554 REGULATED MATERIALS, TRANSPORT, TYPE Y	1,350.000	CYS
22	202-07555 REGULATED MATERIALS, DISPOSE, TYPE Y	1,350.000	CYS
23	202-08429 REGULATED MATERIALS, DISPOSE, B	10,000.000	GAL
24	202-08430 REGULATED MATERIALS, REMOVE, B	10,000.000	GAL
25	202-08431 REGULATED MATERIALS, TRANSPORT, B	10,000.000	GAL
26	202-09106 TESTING FOR CONTAMINATED MATERIALS, MTBE AND	5.000	EACH
27	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
28	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
29	202-74040 SIGN AND SUPPORTS, WIDE FLANGE, REMOVE	7.000	EACH
30	202-74050 SIGN, OVERHEAD, REMOVE	10.000	EACH
31	202-74055 OVERHEAD SIGN STRUCTURE, BOX TRUSS, REMOVE	6.000	EACH
32	202-92222 TESTING FOR CONTAMINATED MATERIALS, TPH	5.000	EACH
33	202-93741 GUARD RAIL END TREATMENT, REMOVE	6.000	EACH
34	202-93763 LIGHT STANDARD AND FOUNDATION, REMOVE	21.000	EACH
35	202-94954 BARRIER WALL, CONCRETE, REMOVE	6,154.000	LFT
36	202-95579 SERVICE POINT, REMOVE	3.000	EACH
37	203-02000 EXCAVATION, COMMON	104,561.000	CYS
38	205-03371 SEDIMENT, REMOVE	259.000	CYS
39	205-06930 SPLASHPAD, RIPRAP	16.000	TON
40	205-06931 TEMPORARY CHECK DAM, REVETMENT RIPRAP	483.000	TON
41	205-06933 TEMPORARY DITCH INLET PROTECTION	3.000	EACH
42	205-06934 TEMPORARY MULCHING	10.000	TON
43	205-06936 TEMPORARY SEDIMENT TRAP	254.000	TON
44	205-06937 TEMPORARY SILT FENCE	199.000	LFT
45	205-06938 TEMPORARY SLOPE DRAIN	64.000	LFT
46	205-08451 DETENTION	1.000	EACH
47	207-08262 SUBGRADE TREATMENT, TYPE I	127,316.000	SYS
48	207-08263 SUBGRADE TREATMENT, TYPE IA	36,579.000	SYS
49	207-08268 SUBGRADE TREATMENT, TYPE IV	383.000	SYS

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SECTION NO. 0001	ADDED TRAVEL LANES		
50	208-02046 GRADING IN GORE AREA	5.000	EACH
51	211-02050 B BORROW	12,804.000	CYS
52	211-06467 AGGREGATE FOR END BENT BACKFILL	309.000	CYS
53	211-09264 STRUCTURE BACKFILL, TYPE 1	8,509.000	CYS
54	211-09266 STRUCTURE BACKFILL, TYPE 3	21,870.000	CYS
55	213-08068 DRILLED HOLE FOR FLOWABLE BACKFILL	22.000	EACH
56	213-09269 FLOWABLE BACKFILL, NON-REMOVEABLE	170.000	CYS
57	302-06464 SUBBASE FOR PCCP	31,829.000	CYS
58	302-07455 DENSE GRADED SUBBASE	170.000	CYS
59	303-01180 COMPACTED AGGREGATE, NO. 53	3,622.000	TON
60	303-02051 STONE, NO 2	290.000	TON
61	401-06264 PROFILOGRAPH, HMA	LUMP	LUMP
62	401-07407 QC/QA-HMA, 2, 64, BASE, 25.0 mm	177.000	TON
63	402-07433 HMA SURFACE, TYPE B	32.000	TON
64	402-07438 HMA INTERMEDIATE, TYPE B	54.000	TON
65	402-07453 HMA FOR TEMPORARY PAVEMENT	26,154.000	TON
66	406-05520 ASPHALT FOR TACK COAT	18.600	TON
67	501-06266 PROFILOGRAPH, PCCP	LUMP	LUMP
68	501-06727 CORING, PCCP	LUMP	LUMP
69	501-08196 QC/QA-PCCP, 12.5 IN.	835.000	SYS
70	501-08544 QC/QA-PCCP, 16 IN.	120,464.000	SYS
71	503-05240 D-1 CONTRACTION JOINT	61,473.000	LFT
72	503-05310 TERMINAL JOINT	370.000	LFT
73	601-01522 GUARDRAIL TRANSITION TYPE TGB	2.000	EACH
74	601-06238 IMPACT ATTENUATOR, R1, W1, TL-3	5.000	EACH
75	601-06421 IMPACT ATTENUATOR SPARE PARTS PACKAGE, R1, W1, TL-3	2.000	EACH
76	601-08433 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	1.000	EACH
77	601-08434 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	1.000	EACH
78	601-94689 GUARDRAIL END TREATMENT, OS	1.000	EACH
79	601-99105 GUARDRAIL, W BEAM, 6 FT. 3 IN. SPACING	400.000	LFT
80	602-06729 BARRIER DELINEATOR	427.000	EACH
81	602-08472 CONCRETE BARRIER, 33 IN.	1,143.000	LFT
82	602-08603 CONCRETE BARRIER, 45 IN.	2,394.000	LFT
83	602-09464 BARRIER, CONCRETE, 45 IN., SINGLE	7,134.000	LFT
84	602-09465 BARRIER, CONCRETE, 45 IN., DOUBLE,	3,984.000	LFT
85	602-09466 BARRIER, CONCRETE, 54 IN., SINGLE	343.000	LFT
86	603-08663 FENCE GATE, CHAIN LINK, BLACK COATED VINYL,	1.000	EACH
87	603-98225 FENCE, CHAIN LINK, BLACK VINYL COATED, 48 IN.	12,623.000	LFT
88	609-08579 REINFORCED CONCRETE BRIDGE APPROACH, 16 IN.	1,237.000	SYS
89	615-06490 RIGHT OF WAY MARKER	6.000	EACH
90	615-06515 MONUMENT, D	9.000	EACH
91	616-02320 GEOTEXTILES	1,309.000	SYS
92	616-05688 RIPRAP, CLASS 1	26.000	TON
93	616-06405 RIPRAP, REVETMENT	570.000	TON
94	616-51367 SLOPEWALL, CONCRETE, 4 IN.	699.000	SYS
95	621-01004 MOBILIZATION AND DEMOBILIZATION FOR SEEDING	10.000	EACH
96	621-06545 FERTILIZER	6.000	TON
97	621-06554 SEED MIXTURE, U	1,504.000	LBS
98	621-06557 SEED MIXTURE, T	753.000	LBS

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SECTION NO. 0001 ADDED TRAVEL LANES			
99	621-06565 MULCHING MATERIAL	20.000	TON
100	621-06567 WATER	4.360	KGAL
101	621-06574 SODDING	1,090.000	SYS
102	628-09403 FIELD OFFICE, C	36.000	MOS
103	628-09407 FIELD OFFICE COMPUTER SYSTEM, ADDITIONAL	108.000	MOS
104	701-06011 DYNAMIC PILE LOAD TEST	4.000	EACH
105	701-06012 TEST PILE, RESTRIKE	4.000	EACH
106	701-06027 TEST PILE	4.000	EACH
107	701-08253 PILE SLEEVES	60.000	EACH
108	701-91792 PILE TIP, STEEL H	60.000	EACH
109	701-93575 PILE, STEEL H, HP 14 X 73	2,982.000	LFT
110	702-01753 SOUND BARRIER PANELS, WALL MOUNTED	13,968.000	SFT
111	702-01754 SOUND BARRIER PANELS, GROUND MOUNTED	109,879.000	SFT
112	702-01755 SOUND BARRIER ERECTION, WALL MOUNTED	13,968.000	SFT
113	702-01756 SOUND BARRIER ERECTION, GROUND MOUNTED	109,879.000	SFT
114	702-02119 SOUND BARRIER PANELS, BRIDGE MOUNTED	3,670.000	SFT
115	702-02119 SOUND BARRIER PANELS, BRIDGE MOUNTED	3,594.000	SFT
116	702-02121 SOUND BARRIER ERECTION, BRIDGE MOUNTED	3,670.000	SFT
117	702-02121 SOUND BARRIER ERECTION, BRIDGE MOUNTED	3,594.000	SFT
118	702-04118 SOUND BARRIER, DESIGN AND LAYOUT	LUMP	LUMP
119	702-51005 CONCRETE, A, SUBSTRUCTURE	178.200	CYS
120	702-92857 CONCRETE, C, SUBSTRUCTURE	396.300	CYS
121	703-01540 THREADED TIE BAR ASSEMBLY	176.000	EACH
122	703-51030 REINFORCING STEEL	54,150.000	LBS
123	703-51032 REINFORCING STEEL, EPOXY COATED	485,092.000	LBS
124	703-97936 THREADED TIE BAR ASSEMBLY, EPOXY COATED	290.000	EACH
125	704-08088 QC/QA-CONCRETE, SUPERSTRUCTURE, MODIFIED	764.600	CYS
126	706-08504 REINFORCED CONCRETE MOMENT SLAB, 16 IN.	2,982.000	SYS
127	706-51020 CONCRETE, C, RAILING	271.000	CYS
128	706-94947 RAILING, CONCRETE, C, MODIFIED	72.000	CYS
129	707-07605 STRUCTURAL MEMBERS, CONCRETE BULB-T BEAM, 54 IN. X 48 IN.	1,991.000	LFT
130	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
131	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
132	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
133	709-51821 SURFACE SEAL	LUMP	LUMP
134	709-51821 SURFACE SEAL	LUMP	LUMP
135	709-51821 SURFACE SEAL	LUMP	LUMP
136	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
137	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
138	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
139	711-51070 ANCHOR PLATE, AP 1	40.000	EACH
140	714-02930 HEADWALL	2.000	EACH
141	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
142	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
143	715-05024 PIPE, TYPE 2, CIRCULAR, 36 IN.	320.000	LFT
144	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	17,103.000	LFT
145	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	12,600.000	LFT
146	715-05053 PIPE, UNDERDRAIN OUTLET, 6 IN.	540.000	LFT
147	715-05128 PIPE, TYPE 1, CIRCULAR, 48 IN.	245.000	LFT

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SECTION NO. 0001 ADDED TRAVEL LANES			
148	715-05149 PIPE, TYPE 2, CIRCULAR, 12 IN.	1,434.000	LFT
149	715-05151 PIPE, TYPE 2, CIRCULAR, 15 IN.	3,849.000	LFT
150	715-05152 PIPE, TYPE 2, CIRCULAR, 18 IN.	1,471.000	LFT
151	715-05154 PIPE, TYPE 2, CIRCULAR, 24 IN.	2,351.000	LFT
152	715-05156 PIPE, TYPE 2, CIRCULAR, 30 IN.	704.000	LFT
153	715-05161 PIPE, TYPE 2, CIRCULAR, 48 IN.	73.000	LFT
154	715-05163 PIPE, TYPE 2, CIRCULAR, 60 IN.	1,216.000	LFT
155	715-05217 PIPE, TYPE 5, CIRCULAR, 12 IN.	47.000	LFT
156	715-05218 PIPE, TYPE 5, CIRCULAR, 15 IN.	13.000	LFT
157	715-05237 PIPE, TYPE 1, DEFORMED, MIN. AREA 6.4 SQ. FT.	220.000	LFT
158	715-05407 PIPE, END BENT DRAIN, 6 IN.	386.000	LFT
159	715-05422 PIPE, SLOTTED DRAIN, 12 IN.	1,282.000	LFT
160	715-09064 VIDEO INSPECTION FOR PIPE	10,630.000	LFT
161	715-46000 PIPE END SECTION, 12 IN.	6.000	EACH
162	715-46005 PIPE END SECTION, 15 IN.	1.000	EACH
163	715-46020 PIPE END SECTION, 24 IN.	7.000	EACH
164	715-46040 PIPE END SECTION, 36 IN.	2.000	EACH
165	715-46090 PIPE END SECTION, 42 IN. X 27 IN.	2.000	EACH
166	716-07633 PIPE INSTALLATION, TRENCHLESS, 24 IN.	120.000	LFT
167	716-07634 PIPE INSTALLATION, TRENCHLESS, 30 IN.	88.000	LFT
168	718-06529 OUTLET PROTECTOR, 2	1.000	EACH
169	718-06531 OUTLET PROTECTOR, 3	1.000	EACH
170	718-06532 VIDEO INSPECTION FOR UNDERDRAINS	3,000.000	LFT
171	718-52610 AGGREGATE FOR UNDERDRAINS	2,853.000	CYS
172	718-99153 GEOTEXTILES FOR UNDERDRAIN	15,521.000	SYS
173	720-06607 SLOTTED DRAIN CLEANOUT	4.000	EACH
174	720-08659 MANHOLE, C5	19.000	EACH
175	720-08659 MANHOLE, C5	10.000	EACH
176	720-08660 MANHOLE, J5, MODIFIED	2.000	EACH
177	720-08660 MANHOLE, J5, MODIFIED	6.000	EACH
178	720-08661 MANHOLE, K5, MODIFIED	1.000	EACH
179	720-09078 MANHOLE, M5, MODIFIED	6.000	EACH
180	720-09078 MANHOLE, M5, MODIFIED	5.000	EACH
181	720-09079 INLET, HA5, MODIFIED	10.000	EACH
182	720-09079 INLET, HA5, MODIFIED	9.000	EACH
183	720-44000 CASTING, ADJUST TO GRADE	16.000	EACH
184	720-45030 INLET, E7	3.000	EACH
185	720-45035 INLET, F7	1.000	EACH
186	720-45042 INLET, HA5	6.000	EACH
187	720-45042 INLET, HA5	22.000	EACH
188	720-45141 INLET, H5, MODIFIED	4.000	EACH
189	720-45410 MANHOLE, C4	3.000	EACH
190	720-95335 MANHOLE, M4	3.000	EACH
191	720-95422 MANHOLE, J4	2.000	EACH
192	728-98377 MASONRY COATING	LUMP	LUMP
193	728-98377 MASONRY COATING	LUMP	LUMP
194	728-98377 MASONRY COATING	LUMP	LUMP
195	731-93945 FACE PANELS, CONCRETE	38,934.000	SFT
196	731-93946 WALL ERECTION	38,934.000	SFT

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SECTION NO. 0001	ADDED TRAVEL LANES		
197	731-93947 LEVELING PAD, CONCRETE	2,593.000	LFT
198	732-07653 COARSE AGGREGATE, NO. 8	1,365.000	TON
199	801-03290 CONSTRUCTION SIGN, C	6.000	EACH
200	801-06198 PATROLLER	750.000	DAY
201	801-06203 TEMPORARY PAVEMENT MARKING, 4 IN.	114,094.000	LFT
202	801-06207 TEMPORARY PAVEMENT MARKING, REMOVABLE, 4 IN.	150,775.000	LFT
203	801-06625 DETOUR ROUTE MARKER ASSEMBLY	7.000	EACH
204	801-06640 CONSTRUCTION SIGN, A	40.000	EACH
205	801-06775 MAINTAINING TRAFFIC	LUMP	LUMP
206	801-07024 ENERGY ABSORBING TERMINAL, CZ, TL-3	7.000	EACH
207	801-07118 BARRICADE, III-A	190.000	LFT
208	801-08401 TEMPORARY TRAFFIC BARRIER, TYPE 2	15,469.000	LFT
209	801-08508 TEMPORARY TRAFFIC BARRIER, TYPE 2, ANCHORED	5,502.000	LFT
210	801-09133 TEMPORARY CHANGEABLE MESSAGE SIGN	2.000	EACH
211	802-04893 REFERENCE POST	12.000	EACH
212	802-05702 SIGN POST, SQUARE, 2, REINFORCED ANCHOR BASE	243.000	LFT
213	802-07057 SIGN, PANEL, WITH LEGEND	1,832.000	SFT
214	802-07059 SIGN, SHEET, AND SUPPORTS, REMOVE	12.000	EACH
215	802-07101 SIGN LIGHTING SYSTEM, TRACK, BOX TRUSS	4.000	EACH
216	802-07102 SIGN LIGHTING SYSTEM, TRACK, CANTILEVER	2.000	EACH
217	802-07151 WIDE FLANGE SIGN POST SUPPORT FOUNDATION, VII	6.000	EACH
218	802-07158 CANTILEVER TRAFFIC SIGN SUPPORT FOUNDATION, I	2.000	EACH
219	802-09207 BOX TRUSS SIGN STRUCTURE FOUNDATION,	5.000	EACH
220	802-09210 BOX TRUSS SIGN STRUCTURE FOUNDATION,	1.000	EACH
221	802-09213 BOX TRUSS SIGN STRUCTURE FOUNDATION,	1.000	EACH
222	802-09216 BOX TRUSS SIGN STRUCTURE FOUNDATION,	1.000	EACH
223	802-09222 BOX TRUSS SIGN STRUCTURE, TYPE B	2.000	EACH
224	802-09223 BOX TRUSS SIGN STRUCTURE, TYPE C	1.000	EACH
225	802-09226 BOX TRUSS SIGN STRUCTURE, TYPE F	1.000	EACH
226	802-76025 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.080 IN.	41.300	SFT
227	802-76035 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.100 IN.	316.000	SFT
228	802-76095 STRUCTURAL STEEL, BREAKAWAY	869.000	LBS
229	802-76140 OVERHEAD SIGN STRUCTURE, CANTILEVER DOUBLE ARM	2.000	EACH
230	804-06725 DELINEATOR WITH POST, D1, 3 IN. DIA.	25.000	EACH
231	804-06740 DELINEATOR WITH POST, D2	43.000	EACH
232	805-06592 CONDUIT, STEEL, GALVANIZED, 2 IN.	4,172.000	LFT
233	805-09461 DATA COLLECTION SITE, 10 LANE	1.000	EACH
234	805-09462 DATA COLLECTION SITE, 11 LANE	1.000	EACH
235	805-86889 POLE CIRCUIT CABLE, 1C NO. 10 STRANDED COPPER	125.000	LFT
236	805-86890 POLE CIRCUIT CABLE, 1C NO. 10 THW OR TW STRANDED COPPER	640.000	LFT
237	805-87780 CIRCUIT BREAKER	6.000	EACH
238	805-95209 TRUCK, TOW	750.000	DAY
239	805-97237 WIRE, NO. 4 COPPER IN PLASTIC DUCT, IN CONDUIT, 4 1/C	4,417.000	LFT
240	807-01077 EXTERNAL WINCH PAD, CONCRETE	1.000	EACH
241	807-02109 LUMINAIRE, SIGN, MERCURY VAPOR, WITH GLARE SHIELD, WITH	22.000	EACH
242	807-02191 HANDHOLE, LIGHTING	8.000	EACH
243	807-04654 LIGHT POLE	16.000	EACH
244	807-08214 CONDUIT, PVC, 2 IN., SCHEDULE 40, FOR ELECTRIC	245.000	LFT
245	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	1.000	EACH

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246	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	16.000	EACH
247	807-82002 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 3 LUMINAIRES	2.000	EACH
248	807-82004 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 5 LUMINAIRES	1.000	EACH
249	807-82005 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 6 LUMINAIRES	1.000	EACH
250	807-82016 SIGN CIRCUIT INSTALLATION, CANTILEVER, 2 LUMINAIRES	1.000	EACH
251	807-82017 SIGN CIRCUIT INSTALLATION, CANTILEVER, 3 LUMINAIRES	1.000	EACH
252	807-82400 LIGHT POLE, HIGH MAST, 125 FT. E.M.H.	1.000	EACH
253	807-82990 TOWER LIGHTING WINCH DRIVE	1.000	EACH
254	807-86620 LUMINAIRE, ROADWAY, HIGH PRESSURE	32.000	EACH
255	807-86665 LUMINAIRE, HIGH MAST, 1000 WATT, HIGH PRESSURE SODIUM	6.000	EACH
256	807-86810 SERVICE POINT, II	2.000	EACH
257	807-86910 CONNECTOR KIT, UNFUSED	16.000	EACH
258	807-86915 CONNECTOR KIT, FUSED	16.000	EACH
259	807-86925 MULTIPLE COMPRESSION FITTING, WATERPROOFED	96.000	EACH
260	807-86935 INSULATION LINK, WATERPROOFED	112.000	EACH
261	807-90560 SUBBALLAST	118.000	CYS
262	808-03631 LINE, EPOXY, SOLID, WHITE, 4 IN.	13,864.000	LFT
263	808-03632 LINE, EPOXY, SOLID, YELLOW, 4 IN.	13,763.000	LFT
264	808-05534 LINE, EPOXY, SOLID, WHITE, 8 IN.	5,891.000	LFT
265	808-05535 TRANSVERSE MARKINGS, EPOXY, SOLID, WHITE, CROSSHATCH LINE,	374.000	LFT
266	808-06716 LINE, REMOVE	126,720.000	LFT
267	808-74811 LINE, EPOXY, BROKEN, WHITE, 5 IN.	11,379.000	LFT
268	808-75996 SNOWPLOWABLE RAISED PAVEMENT MARKER, REMOVE	544.000	EACH
269	808-75998 SNOWPLOWABLE RAISED PAVEMENT MARKER	649.000	EACH

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2	105-08520 CELLULAR TELEPHONE/RADIO	24.000	EACH
3	105-08521 CELLULAR TELEPHONE/RADIO SERVICE	864.000	MOS
4	105-08524 CELLULAR TELEPHONE/RADIO, ADDITIONAL	1.000	DOL
5	108-01614 PARTNERING OVERHEAD	LUMP	LUMP
6	109-08359 LIQUIDATED DAMAGES	1.000	DOL
7	109-08360 CONTRACT LIENS	1.000	DOL
8	109-08440 QUALITY ADJUSTMENTS, HMA	1.000	DOL
9	109-08441 QUALITY ADJUSTMENTS, PCCP	1.000	DOL
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12	109-08444 QUALITY ADJUSTMENTS, FAILED MATERIALS	1.000	DOL
13	109-08463 PROJECT ESTIMATE ADJUSTMENT	1.000	DOL
14	110-01001 MOBILIZATION AND DEMOBILIZATION	LUMP	LUMP
15	201-52370 CLEARING RIGHT OF WAY	LUMP	LUMP
16	202-01000 STRUCTURES AND OBSTRUCTIONS, REMOVE	LUMP	LUMP
17	202-02240 PAVEMENT REMOVAL	432,598.000	SYS
18	202-02241 GUARDRAIL, REMOVE	24,432.000	LFT
19	202-02273 CENTER CURB, CONCRETE, REMOVE	1,066.000	SYS
20	202-02278 CURB, CONCRETE, REMOVE	23,626.000	LFT
21	202-07553 REGULATED MATERIALS, REMOVE, TYPE Y	11,105.000	CYS
22	202-07554 REGULATED MATERIALS, TRANSPORT, TYPE Y	11,105.000	CYS
23	202-07555 REGULATED MATERIALS, DISPOSE, TYPE Y	11,105.000	CYS
24	202-08429 REGULATED MATERIALS, DISPOSE, B	60,500.000	GAL
25	202-08430 REGULATED MATERIALS, REMOVE, B	60,500.000	GAL
26	202-08431 REGULATED MATERIALS, TRANSPORT, B	60,500.000	GAL
27	202-09106 TESTING FOR CONTAMINATED MATERIALS, MTBE AND	46.000	EACH
28	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
29	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
30	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
31	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
32	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
33	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
34	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
35	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
36	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
37	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
38	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
39	202-52710 SIDEWALK, CONCRETE, REMOVE	3,972.000	SYS
40	202-74040 SIGN AND SUPPORTS, WIDE FLANGE, REMOVE	25.000	EACH
41	202-74050 SIGN, OVERHEAD, REMOVE	43.000	EACH
42	202-74055 OVERHEAD SIGN STRUCTURE, BOX TRUSS, REMOVE	20.000	EACH
43	202-74080 OVERHEAD SIGN STRUCTURE, CANTILEVER, REMOVE	7.000	EACH
44	202-92222 TESTING FOR CONTAMINATED MATERIALS, TPH	46.000	EACH
45	202-93741 GUARD RAIL END TREATMENT, REMOVE	67.000	EACH
46	202-93763 LIGHT STANDARD AND FOUNDATION, REMOVE	207.000	EACH
47	202-94954 BARRIER WALL, CONCRETE, REMOVE	24,269.000	LFT
48	202-95579 SERVICE POINT, REMOVE	16.000	EACH
49	202-96070 HIGH MAST TOWER, REMOVE	13.000	EACH

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SECTION NO. 0001 ADDED TRAVEL LANES			
50	202-96632 TRAFFIC SIGNALS AND EQUIPMENT, REMOVE	3.000	EACH
51	202-98695 WELL, REMOVE	LUMP	LUMP
52	203-02000 EXCAVATION, COMMON	616,409.000	CYS
53	203-02070 BORROW	122,124.000	CYS
54	205-03371 SEDIMENT, REMOVE	1,266.000	CYS
55	205-06930 SPLASHPAD, RIPRAP	80.000	TON
56	205-06931 TEMPORARY CHECK DAM, REVETMENT RIPRAP	2,604.000	TON
57	205-06933 TEMPORARY DITCH INLET PROTECTION	30.000	EACH
58	205-06934 TEMPORARY MULCHING	38.000	TON
59	205-06936 TEMPORARY SEDIMENT TRAP	1,536.000	TON
60	205-06937 TEMPORARY SILT FENCE	10,097.000	LFT
61	205-06938 TEMPORARY SLOPE DRAIN	1,011.000	LFT
62	205-08451 DETENTION	1.000	EACH
63	207-08262 SUBGRADE TREATMENT, TYPE I	508,744.000	SYS
64	207-08263 SUBGRADE TREATMENT, TYPE IA	257,623.000	SYS
65	207-08267 SUBGRADE TREATMENT, TYPE IIIA	3,353.000	SYS
66	207-08268 SUBGRADE TREATMENT, TYPE IV	16,041.000	SYS
67	208-02046 GRADING IN GORE AREA	16.000	EACH
68	211-02050 B BORROW	61,257.000	CYS
69	211-06467 AGGREGATE FOR END BENT BACKFILL	1,367.000	CYS
70	211-09264 STRUCTURE BACKFILL, TYPE 1	69,527.000	CYS
71	211-09265 STRUCTURE BACKFILL, TYPE 2	4,260.000	CYS
72	211-09266 STRUCTURE BACKFILL, TYPE 3	109,533.000	CYS
73	213-08068 DRILLED HOLE FOR FLOWABLE BACKFILL	120.000	EACH
74	213-09269 FLOWABLE BACKFILL, NON-REMOVEABLE	1,165.000	CYS
75	216-08527 EXPANDED POLYSTYRENE FILL	222.000	SYS
76	216-08527 EXPANDED POLYSTYRENE FILL	294.000	SYS
77	216-08528 HDPE GEO-MEMBRANE	147.000	SYS
78	301-07448 COMPACTED AGGREGATE, NO. 53, BASE	259.000	TON
79	302-06464 SUBBASE FOR PCCP	149,013.000	CYS
80	302-07455 DENSE GRADED SUBBASE	981.000	CYS
81	303-01180 COMPACTED AGGREGATE, NO. 53	29,076.000	TON
82	303-02051 STONE, NO 2	870.000	TON
83	304-07489 HMA PATCHING, TYPE A	195.000	TON
84	304-07494 WIDENING WITH HMA, TYPE C	286.000	TON
85	306-08034 MILLING, ASPHALT, 1 1/2 IN.	9,190.000	SYS
86	306-08043 MILLING, TRANSITION	5,038.000	SYS
87	401-06264 PROFILOGRAPH, HMA	LUMP	LUMP
88	401-07328 QC/QA-HMA, 3, 70, SURFACE, 9.5 mm	801.000	TON
89	401-07337 QC/QA-HMA, 5, 76, SURFACE, 9.5 mm	635.000	TON
90	401-07398 QC/QA-HMA, 3, 70, INTERMEDIATE, 19.0 mm	891.000	TON
91	401-07407 QC/QA-HMA, 2, 64, BASE, 25.0 mm	3,789.000	TON
92	401-07408 QC/QA-HMA, 3, 64, BASE, 25.0 mm	1,590.000	TON
93	401-07424 QC/QA-HMA, 3, 64, BASE, 19.0 mm	1,069.000	TON
94	401-08333 QC/QA-HMA, 5, 76, INTERMEDIATE, OG19.0 mm	1,156.000	TON
95	402-07432 HMA SURFACE, TYPE A	28.300	TON
96	402-07433 HMA SURFACE, TYPE B	709.000	TON
97	402-07434 HMA SURFACE, TYPE C	1,142.000	TON
98	402-07435 HMA INTERMEDIATE, TYPE A	10.000	TON

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SECTION NO. 0001 ADDED TRAVEL LANES			
99	402-07438 HMA INTERMEDIATE, TYPE B	1,182.000	TON
100	402-07439 HMA INTERMEDIATE, TYPE C	1,911.000	TON
101	402-07442 HMA BASE, TYPE C	6,901.000	TON
102	402-07453 HMA FOR TEMPORARY PAVEMENT	113,115.000	TON
103	402-07787 HMA WEDGE AND LEVEL, TYPE D	42.000	TON
104	406-05520 ASPHALT FOR TACK COAT	102.000	TON
105	501-06266 PROFILOGRAPH, PCCP	LUMP	LUMP
106	501-06727 CORING, PCCP	LUMP	LUMP
107	501-08196 QC/QA-PCCP, 12.5 IN.	122,308.000	SYS
108	501-08544 QC/QA-PCCP, 16 IN.	434,690.000	SYS
109	503-05240 D-1 CONTRACTION JOINT	287,556.500	LFT
110	503-05310 TERMINAL JOINT	2,055.000	LFT
111	601-01128 GUARDRAIL TRANSITION TYPE WGB	1.000	EACH
112	601-01522 GUARDRAIL TRANSITION TYPE TGB	6.000	EACH
113	601-01700 GUARDRAIL TERMINAL SYSTEM, W BEAM, CURVED, 1	1.000	EACH
114	601-06234 IMPACT ATTENUATOR, R1, W1, TL-2	1.000	EACH
115	601-06238 IMPACT ATTENUATOR, R1, W1, TL-3	18.000	EACH
116	601-06417 IMPACT ATTENUATOR SPARE PARTS PACKAGE, R1, W1, TL-2	2.000	EACH
117	601-06421 IMPACT ATTENUATOR SPARE PARTS PACKAGE, R1, W1, TL-3	4.000	EACH
118	601-07009 IMPACT ATTENUATOR, LS, W1, TL-1	1.000	EACH
119	601-07607 IMPACT ATTENUATOR	6.000	EACH
120	601-08433 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	1.000	EACH
121	601-08434 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	2.000	EACH
122	601-09146 IMPACT ATTENUATOR, CR1, W1, TL-2	6.000	EACH
123	601-61390 GUARDRAIL TERMINAL END SECTION, CURVED, SINGLE FACE,	1.000	EACH
124	601-94689 GUARDRAIL END TREATMENT, OS	4.000	EACH
125	601-99105 GUARDRAIL, W BEAM, 6 FT. 3 IN. SPACING	450.000	LFT
126	602-01064 BARRIER, CONCRETE	1,733.000	LFT
127	602-06729 BARRIER DELINEATOR	1,884.000	EACH
128	602-08472 CONCRETE BARRIER, 33 IN.	4,051.000	LFT
129	602-08603 CONCRETE BARRIER, 45 IN.	11,656.000	LFT
130	602-08605 CONCRETE BARRIER, 33 IN.	651.000	LFT
131	602-09464 BARRIER, CONCRETE, 45 IN., SINGLE	24,595.000	LFT
132	602-09465 BARRIER, CONCRETE, 45 IN., DOUBLE,	10,254.000	LFT
133	602-09466 BARRIER, CONCRETE, 54 IN., SINGLE	773.000	LFT
134	603-08663 FENCE GATE, CHAIN LINK, BLACK COATED VINYL,	9.000	EACH
135	603-98225 FENCE, CHAIN LINK, BLACK VINYL COATED, 48 IN.	51,655.000	LFT
136	604-06070 SIDEWALK, CONCRETE	2,253.100	SYS
137	604-07894 CURB RAMP, CONCRETE, A	36.000	SYS
138	604-07901 CURB RAMP, CONCRETE, G	102.000	SYS
139	604-07902 CURB RAMP, CONCRETE, H	234.000	SYS
140	604-07902 CURB RAMP, CONCRETE, H	30.000	SYS
141	604-07903 CURB RAMP, CONCRETE, K	119.000	SYS
142	604-09143 ARCHITECTURAL CONCRETE SIDEWALK OVERLAY	14,565.000	SFT
143	604-91531 SIDEWALK, CONCRETE, 4 IN.	8,115.200	SYS
144	605-02493 CURB ISLAND, CONCRETE	936.000	SYS
145	605-06095 CURB, INTEGRAL, B, CONCRETE	441.000	LFT
146	605-06100 CURB, INTEGRAL, C, CONCRETE	5,335.000	LFT
147	605-06100 CURB, INTEGRAL, C, CONCRETE	244.000	LFT

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SECTION NO. 0001 ADDED TRAVEL LANES			
148	605-06120 CURB, CONCRETE	1,526.000	LFT
149	605-06150 CURB AND GUTTER, C, CONCRETE	72.000	LFT
150	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	10,706.000	LFT
151	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	1,845.000	LFT
152	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	386.000	LFT
153	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	1,327.000	LFT
154	605-06160 CURB AND GUTTER, B, CONCRETE, MODIFIED	656.000	LFT
155	605-06210 CENTER CURB, C, CONCRETE	44.000	LFT
156	605-06250 CENTER CURB, C, CONCRETE	421.000	SYS
157	605-06250 CENTER CURB, C, CONCRETE	352.000	SYS
158	605-09131 CURB AND GUTTER TURNOUT CONCRETE	91.000	LFT
159	605-09176 CURB TURNOUT, CONCRETE	49.000	LFT
160	605-97170 CURB, PRECAST CONCRETE	500.000	LFT
161	607-06370 PAVED SIDE DITCH, H	40.000	LFT
162	607-06375 PAVED SIDE DITCH, J	1,697.000	LFT
163	607-99306 PAVED SIDE DITCH, J, MODIFIED	1,305.000	LFT
164	609-06260 REINFORCED CONCRETE BRIDGE APPROACH, 13 IN.	716.800	SYS
165	609-08579 REINFORCED CONCRETE BRIDGE APPROACH, 16 IN.	5,764.000	SYS
166	610-07487 HMA FOR APPROACHES, TYPE B	329.000	TON
167	610-07487 HMA FOR APPROACHES, TYPE B	420.000	TON
168	610-07487 HMA FOR APPROACHES, TYPE B	7.000	TON
169	610-08446 PCCP FOR APPROACHES, 6 IN.	156.000	SYS
170	610-08510 PCCP FOR APPROACHES	162.000	SYS
171	610-09108 PCCP FOR APPROACHES, 9 IN.	1,878.000	SYS
172	615-06490 RIGHT OF WAY MARKER	97.000	EACH
173	615-06505 MONUMENT, B	14.000	EACH
174	615-06510 MONUMENT, C	21.000	EACH
175	615-06515 MONUMENT, D	67.000	EACH
176	615-06515 MONUMENT, D	34.000	EACH
177	615-06527 MONUMENT, SECTION CORNER	1.000	EACH
178	616-02320 GEOTEXTILES	15,532.000	SYS
179	616-05688 RIPRAP, CLASS 1	1,029.000	TON
180	616-05689 RIPRAP, CLASS 2	26.000	TON
181	616-06405 RIPRAP, REVETMENT	7,849.000	TON
182	616-06451 RIPRAP, UNIFORM	497.000	TON
183	616-51367 SLOPEWALL, CONCRETE, 4 IN.	1,254.000	SYS
184	621-01004 MOBILIZATION AND DEMOBILIZATION FOR SEEDING	39.000	EACH
185	621-06545 FERTILIZER	44.500	TON
186	621-06554 SEED MIXTURE, U	13,739.000	LBS
187	621-06557 SEED MIXTURE, T	12,673.000	LBS
188	621-06565 MULCHING MATERIAL	183.000	TON
189	621-06567 WATER	107.340	KGAL
190	621-06574 SODDING	28,453.000	SYS
191	628-09403 FIELD OFFICE, C	36.000	MOS
192	628-09407 FIELD OFFICE COMPUTER SYSTEM, ADDITIONAL	324.000	MOS
193	701-06011 DYNAMIC PILE LOAD TEST	18.000	EACH
194	701-06012 TEST PILE, RESTRIKE	18.000	EACH
195	701-06027 TEST PILE	16.000	EACH
196	701-06027 TEST PILE	2.000	EACH

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SECTION NO. 0001 ADDED TRAVEL LANES			
197	701-08253 PILE SLEEVES	247.000	EACH
198	701-90386 TEMPORARY SHEET PILING	LUMP	LUMP
199	701-90386 TEMPORARY SHEET PILING	LUMP	LUMP
200	701-91792 PILE TIP, STEEL H	352.000	EACH
201	701-93575 PILE, STEEL H, HP 14 X 73	19,531.000	LFT
202	702-01753 SOUND BARRIER PANELS, WALL MOUNTED	98,379.000	SFT
203	702-01754 SOUND BARRIER PANELS, GROUND MOUNTED	316,346.000	SFT
204	702-01755 SOUND BARRIER ERECTION, WALL MOUNTED	98,379.000	SFT
205	702-01756 SOUND BARRIER ERECTION, GROUND MOUNTED	316,346.000	SFT
206	702-02119 SOUND BARRIER PANELS, BRIDGE MOUNTED	3,594.000	SFT
207	702-02121 SOUND BARRIER ERECTION, BRIDGE MOUNTED	3,594.000	SFT
208	702-04118 SOUND BARRIER, DESIGN AND LAYOUT	LUMP	LUMP
209	702-51005 CONCRETE, A, SUBSTRUCTURE	2,770.500	CYS
210	702-51015 CONCRETE, B, FOOTINGS	963.100	CYS
211	702-51863 FIELD DRILLED HOLE IN CONCRETE	1,800.000	EACH
212	702-92857 CONCRETE, C, SUBSTRUCTURE	773.900	CYS
213	703-01540 THREADED TIE BAR ASSEMBLY	582.000	EACH
214	703-51030 REINFORCING STEEL	445,562.000	LBS
215	703-51032 REINFORCING STEEL, EPOXY COATED	3,050,951.000	LBS
216	703-96512 BAR SPLICE	20.000	EACH
217	703-96512 BAR SPLICE	88.000	EACH
218	703-97936 THREADED TIE BAR ASSEMBLY, EPOXY COATED	6,907.000	EACH
219	704-08088 QC/QA-CONCRETE, SUPERSTRUCTURE, MODIFIED	5,014.790	CYS
220	706-05734 CONCRETE BRIDGE RAILING TRANSITION, TBT	5.000	EACH
221	706-08497 REINFORCED CONCRETE MOMENT SLAB, 12 1/2 IN.	1,046.700	SYS
222	706-08504 REINFORCED CONCRETE MOMENT SLAB, 16 IN.	14,063.400	SYS
223	706-09295 REINFORCED CONCRETE MOMENT SLAB, 24 IN.	531.000	SYS
224	706-09372 REINFORCED CONCRETE MOMENT SLAB, 30 IN.	765.000	SYS
225	706-51020 CONCRETE, C, RAILING	1,752.400	CYS
226	706-91664 PIPE RAILING	586.000	LFT
227	706-94947 RAILING, CONCRETE, C, MODIFIED	1,013.800	CYS
228	707-07605 STRUCTURAL MEMBERS, CONCRETE BULB-T BEAM, 54 IN. X 48 IN.	9,791.000	LFT
229	707-09286 STRUCTURAL MEMBERS, CONCRETE BULB-T	2,898.000	LFT
230	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
231	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
232	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
233	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
234	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
235	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
236	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
237	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
238	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
239	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
240	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
241	709-51821 SURFACE SEAL	LUMP	LUMP
242	709-51821 SURFACE SEAL	LUMP	LUMP
243	709-51821 SURFACE SEAL	LUMP	LUMP
244	709-51821 SURFACE SEAL	LUMP	LUMP
245	709-51821 SURFACE SEAL	LUMP	LUMP

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SECTION NO. 0001 ADDED TRAVEL LANES			
246	709-51821 SURFACE SEAL	LUMP	LUMP
247	709-51821 SURFACE SEAL	LUMP	LUMP
248	709-51821 SURFACE SEAL	LUMP	LUMP
249	709-51821 SURFACE SEAL	LUMP	LUMP
250	709-51821 SURFACE SEAL	LUMP	LUMP
251	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
252	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
253	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
254	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
255	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
256	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
257	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
258	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
259	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
260	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
261	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
262	711-51070 ANCHOR PLATE, AP 1	206.000	EACH
263	713-04858 TEMPORARY BRIDGE	LUMP	LUMP
264	714-02930 HEADWALL	4.000	EACH
265	714-02930 HEADWALL	2.000	EACH
266	714-08514 WINGWALL	372.000	SFT
267	714-09178 CONCRETE CULVERT EXTENSION, PRECAST REINFORCED	76.000	LFT
268	714-44240 CONCRETE, A, STRUCTURES	7.000	CYS
269	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
270	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
271	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
272	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
273	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
274	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
275	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
276	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
277	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
278	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
279	715-05019 PIPE, TYPE 1, CIRCULAR, 36 IN.	1,570.000	LFT
280	715-05024 PIPE, TYPE 2, CIRCULAR, 36 IN.	3,602.000	LFT
281	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	102,029.000	LFT
282	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	45,400.000	LFT
283	715-05053 PIPE, UNDERDRAIN OUTLET, 6 IN.	4,202.000	LFT
284	715-05121 PIPE, TYPE 1, CIRCULAR, 18 IN.	79.000	LFT
285	715-05123 PIPE, TYPE 1, CIRCULAR, 24 IN.	665.000	LFT
286	715-05128 PIPE, TYPE 1, CIRCULAR, 48 IN.	686.000	LFT
287	715-05149 PIPE, TYPE 2, CIRCULAR, 12 IN.	8,587.000	LFT
288	715-05151 PIPE, TYPE 2, CIRCULAR, 15 IN.	17,901.000	LFT
289	715-05152 PIPE, TYPE 2, CIRCULAR, 18 IN.	8,142.000	LFT
290	715-05154 PIPE, TYPE 2, CIRCULAR, 24 IN.	7,480.000	LFT
291	715-05156 PIPE, TYPE 2, CIRCULAR, 30 IN.	3,806.000	LFT
292	715-05159 PIPE, TYPE 2, CIRCULAR, 42 IN.	465.000	LFT
293	715-05161 PIPE, TYPE 2, CIRCULAR, 48 IN.	1,035.000	LFT
294	715-05162 PIPE, TYPE 2, CIRCULAR, 54 IN.	659.000	LFT

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SECTION NO. 0001 ADDED TRAVEL LANES			
295	715-05163 PIPE, TYPE 2, CIRCULAR, 60 IN.	1,998.000	LFT
296	715-05169 PIPE, TYPE 3, CIRCULAR, 15 IN.	71.000	LFT
297	715-05217 PIPE, TYPE 5, CIRCULAR, 12 IN.	187.000	LFT
298	715-05218 PIPE, TYPE 5, CIRCULAR, 15 IN.	50.000	LFT
299	715-05219 PIPE, TYPE 5, CIRCULAR, 18 IN.	8.000	LFT
300	715-05233 PIPE, TYPE 1, DEFORMED, 3.3 SQ. FT.	99.000	LFT
301	715-05234 PIPE, TYPE 1, DEFORMED, MIN. AREA 4.1 SQ. FT.	175.000	LFT
302	715-05237 PIPE, TYPE 1, DEFORMED, MIN. AREA 6.4 SQ. FT.	220.000	LFT
303	715-05252 PIPE, TYPE 1, DEFORMED, 20.5 SQ. FT.	233.000	LFT
304	715-05407 PIPE, END BENT DRAIN, 6 IN.	1,918.000	LFT
305	715-05422 PIPE, SLOTTED DRAIN, 12 IN.	4,051.000	LFT
306	715-05424 PIPE, SLOTTED DRAIN, 18 IN.	421.000	LFT
307	715-05841 CONCRETE ANCHOR, 60 IN.	1.000	EACH
308	715-06004 CONCRETE ANCHOR, 48 IN.	4.000	EACH
309	715-06471 PIPE END SECTION, MIN. AREA 3.3 SQ. FT.	2.000	EACH
310	715-07536 CONCRETE ANCHOR, MIN. AREA 12.9 SFT.	2.000	EACH
311	715-07578 PIPE END SECTION, MIN. AREA 12.9 SQ. FT.	2.000	EACH
312	715-08171 PIPE, TYPE 1, DEFORMED, MIN. AREA 12.9 SFT.	208.000	LFT
313	715-08301 PIPE, TYPE 1, DEFORMED, MIN. AREA 12.9 SQ. FT.	460.000	LFT
314	715-09064 VIDEO INSPECTION FOR PIPE	49,623.000	LFT
315	715-09454 PIPE, TYPE 2, CIRCULAR, 9 IN.	24.000	LFT
316	715-09455 PIPE, TYPE 2, CIRCULAR, 16 IN.	26.000	LFT
317	715-46000 PIPE END SECTION, 12 IN.	15.000	EACH
318	715-46005 PIPE END SECTION, 15 IN.	13.000	EACH
319	715-46010 PIPE END SECTION, 18 IN.	9.000	EACH
320	715-46020 PIPE END SECTION, 24 IN.	23.000	EACH
321	715-46030 PIPE END SECTION, 30 IN.	3.000	EACH
322	715-46040 PIPE END SECTION, 36 IN.	23.000	EACH
323	715-46075 PIPE END SECTION, 34 IN. X 22 IN.	2.000	EACH
324	715-46090 PIPE END SECTION, 42 IN. X 27 IN.	2.000	EACH
325	715-92630 PIPE, SLOTTED DRAIN, 15 IN.	436.000	LFT
326	715-95491 PIPE, RELAID, 18 IN.	31.000	LFT
327	715-97040 PIPE, RELAID, 24 IN.	209.000	LFT
328	716-07631 PIPE INSTALLATION, TRENCHLESS, 15 IN.	37.000	LFT
329	716-07632 PIPE INSTALLATION, TRENCHLESS, 18 IN.	84.000	LFT
330	716-07633 PIPE INSTALLATION, TRENCHLESS, 24 IN.	241.000	LFT
331	716-07634 PIPE INSTALLATION, TRENCHLESS, 30 IN.	172.000	LFT
332	716-07635 PIPE INSTALLATION, TRENCHLESS, 36 IN.	562.000	LFT
333	716-07636 PIPE INSTALLATION, TRENCHLESS, 42 IN.	47.000	LFT
334	716-07637 PIPE INSTALLATION, TRENCHLESS, 48 IN.	90.000	LFT
335	716-07726 PIPE INSTALLATION, TRENCHLESS, 54 IN.	82.000	LFT
336	716-07727 PIPE INSTALLATION, TRENCHLESS, 60 IN.	180.000	LFT
337	718-06529 OUTLET PROTECTOR, 2	36.000	EACH
338	718-06531 OUTLET PROTECTOR, 3	42.000	EACH
339	718-06532 VIDEO INSPECTION FOR UNDERDRAINS	15,000.000	LFT
340	718-52610 AGGREGATE FOR UNDERDRAINS	14,607.000	CYS
341	718-99153 GEOTEXTILES FOR UNDERDRAIN	108,110.000	SYS
342	720-06607 SLOTTED DRAIN CLEANOUT	18.000	EACH
343	720-07301 INLET TYPE HA	21.000	EACH

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 ADDED TRAVEL LANES			
344	720-08659 MANHOLE, C5	57.000	EACH
345	720-08659 MANHOLE, C5	36.000	EACH
346	720-08660 MANHOLE, J5, MODIFIED	13.000	EACH
347	720-08660 MANHOLE, J5, MODIFIED	22.000	EACH
348	720-08661 MANHOLE, K5, MODIFIED	2.000	EACH
349	720-08661 MANHOLE, K5, MODIFIED	10.000	EACH
350	720-09078 MANHOLE, M5, MODIFIED	6.000	EACH
351	720-09078 MANHOLE, M5, MODIFIED	5.000	EACH
352	720-09079 INLET, HA5, MODIFIED	28.000	EACH
353	720-09079 INLET, HA5, MODIFIED	29.000	EACH
354	720-44000 CASTING, ADJUST TO GRADE	107.000	EACH
355	720-45030 INLET, E7	15.000	EACH
356	720-45035 INLET, F7	1.000	EACH
357	720-45040 INLET, G7	2.000	EACH
358	720-45042 INLET, HA5	49.000	EACH
359	720-45042 INLET, HA5	55.000	EACH
360	720-45045 INLET, J10	1.000	EACH
361	720-45065 INLET, N12	3.000	EACH
362	720-45080 INLET, S14	2.000	EACH
363	720-45085 INLET, T14	2.000	EACH
364	720-45141 INLET, H5, MODIFIED	17.000	EACH
365	720-45141 INLET, H5, MODIFIED	10.000	EACH
366	720-45270 PIPE CATCH BASIN, 18 IN.	7.000	EACH
367	720-45410 MANHOLE, C4	59.000	EACH
368	720-45431 MANHOLE, J	3.000	EACH
369	720-90984 MANHOLE, C2	2.000	EACH
370	720-92883 MANHOLE, M4, MODIFIED	1.000	EACH
371	720-94612 MANHOLE, K4	11.000	EACH
372	720-95335 MANHOLE, M4	8.000	EACH
373	720-95422 MANHOLE, J4	18.000	EACH
374	720-98174 INLET, B15	62.000	EACH
375	720-98555 INLET, C15	52.000	EACH
376	720-98869 MANHOLE, L4, MODIFIED	1.000	EACH
377	720-99416 CATCH BASIN, B15	4.000	EACH
378	720-99417 CATCH BASIN, C15	13.000	EACH
379	723-08311 STRUCTURE, PRECAST THREE-SIDED, 240 IN. X 144 IN.	238.000	LFT
380	723-08608 WINGWALL	1,335.000	SFT
381	724-03276 EXPANSION JOINT SEALING SYSTEM	259.000	LFT
382	728-98377 MASONRY COATING	LUMP	LUMP
383	728-98377 MASONRY COATING	LUMP	LUMP
384	728-98377 MASONRY COATING	LUMP	LUMP
385	728-98377 MASONRY COATING	LUMP	LUMP
386	728-98377 MASONRY COATING	LUMP	LUMP
387	728-98377 MASONRY COATING	LUMP	LUMP
388	728-98377 MASONRY COATING	LUMP	LUMP
389	728-98377 MASONRY COATING	LUMP	LUMP
390	728-98377 MASONRY COATING	LUMP	LUMP
391	728-98377 MASONRY COATING	LUMP	LUMP
392	731-07016 FACE PANELS, WIRE	8,526.000	SFT

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 ADDED TRAVEL LANES			
393	731-93945 FACE PANELS, CONCRETE	204,951.000	SFT
394	731-93946 WALL ERECTION	213,477.000	SFT
395	731-93947 LEVELING PAD, CONCRETE	13,430.000	LFT
396	732-07653 COARSE AGGREGATE, NO. 8	7,462.000	TON
397	801-01504 TEMPORARY PAVEMENT MESSAGE MARKING, LANE INDICATION ARROW	16.000	EACH
398	801-01851 TEMPORARY TRAFFIC SIGNAL WITH DETECTORS	LUMP	LUMP
399	801-03290 CONSTRUCTION SIGN, C	46.000	EACH
400	801-03291 CONSTRUCTION SIGN, D	6.000	EACH
401	801-04308 ROAD CLOSURE SIGN ASSEMBLY	14.000	EACH
402	801-06198 PATROLLER	750.000	DAY
403	801-06203 TEMPORARY PAVEMENT MARKING, 4 IN.	423,356.000	LFT
404	801-06207 TEMPORARY PAVEMENT MARKING, REMOVABLE, 4 IN.	558,435.000	LFT
405	801-06211 TEMPORARY PAVEMENT MESSAGE MARKING, REMOVABLE, LANE	50.000	EACH
406	801-06216 TEMPORARY TRANSVERSE PAVEMENT MARKING, 24 IN.	336.000	LFT
407	801-06218 TEMPORARY TRANSVERSE PAVMENT MARKING, REMOVABLE, 24 IN.	1,195.000	LFT
408	801-06577 TEMPORARY PAVEMENT MARKING, REMOVABLE, 24 IN.	40.000	LFT
409	801-06625 DETOUR ROUTE MARKER ASSEMBLY	35.000	EACH
410	801-06640 CONSTRUCTION SIGN, A	245.000	EACH
411	801-06645 CONSTRUCTION SIGN, B	24.000	EACH
412	801-06710 FLASHING ARROW SIGN	2,440.000	DAY
413	801-06775 MAINTAINING TRAFFIC	LUMP	LUMP
414	801-07023 ENERGY ABSORBING TERMINAL, CZ, TL-2	7.000	EACH
415	801-07024 ENERGY ABSORBING TERMINAL, CZ, TL-3	19.000	EACH
416	801-07118 BARRICADE, III-A	340.000	LFT
417	801-07119 BARRICADE, III-B	372.000	LFT
418	801-08401 TEMPORARY TRAFFIC BARRIER, TYPE 2	58,751.000	LFT
419	801-08402 TEMPORARY TRAFFIC BARRIER, TYPE 3	3,602.000	LFT
420	801-08508 TEMPORARY TRAFFIC BARRIER, TYPE 2, ANCHORED	16,637.000	LFT
421	801-09133 TEMPORARY CHANGEABLE MESSAGE SIGN	8.000	EACH
422	801-94295 SIGNAL HEAD, RELOCATE	134.000	EACH
423	802-02475 SIGN, PANEL, REMOVE AND RELOCATE	1.000	EACH
424	802-04893 REFERENCE POST	42.000	EACH
425	802-05701 SIGN POST, SQUARE, 1, REINFORCED ANCHOR BASE	1,095.000	LFT
426	802-05702 SIGN POST, SQUARE, 2, REINFORCED ANCHOR BASE	1,087.000	LFT
427	802-06402 DYNAMIC MESSAGE SIGN	2.000	EACH
428	802-07057 SIGN, PANEL, WITH LEGEND	5,889.000	SFT
429	802-07059 SIGN, SHEET, AND SUPPORTS, REMOVE	48.000	EACH
430	802-07101 SIGN LIGHTING SYSTEM, TRACK, BOX TRUSS	15.000	EACH
431	802-07102 SIGN LIGHTING SYSTEM, TRACK, CANTILEVER	9.000	EACH
432	802-07125 SIGN, DOUBLE FACED, SHEET, ENCAPSULATED LENS, WITH LEGEND,	8.000	SFT
433	802-07135 CABLE SPAN SIGN STRUCTURE FOUNDATION, IV	2.000	EACH
434	802-07138 WIDE FLANGE SIGN POST SUPPORT FOUNDATION, IX	2.000	EACH
435	802-07151 WIDE FLANGE SIGN POST SUPPORT FOUNDATION, VII	32.000	EACH
436	802-07158 CANTILEVER TRAFFIC SIGN SUPPORT FOUNDATION, I	9.000	EACH
437	802-07159 CANTILEVER TRAFFIC SIGN SUPPORT FOUNDATION, II	1.000	EACH
438	802-08479 OVERHEAD SIGN STRUCTURE, BOX TRUSS	2.000	EACH
439	802-09207 BOX TRUSS SIGN STRUCTURE FOUNDATION,	12.000	EACH
440	802-09208 BOX TRUSS SIGN STRUCTURE FOUNDATION,	8.000	EACH
441	802-09210 BOX TRUSS SIGN STRUCTURE FOUNDATION,	8.000	EACH

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 ADDED TRAVEL LANES			
442	802-09213 BOX TRUSS SIGN STRUCTURE FOUNDATION,	3.000	EACH
443	802-09216 BOX TRUSS SIGN STRUCTURE FOUNDATION,	2.000	EACH
444	802-09222 BOX TRUSS SIGN STRUCTURE, TYPE B	6.000	EACH
445	802-09223 BOX TRUSS SIGN STRUCTURE, TYPE C	2.000	EACH
446	802-09224 BOX TRUSS SIGN STRUCTURE, TYPE D	1.000	EACH
447	802-09225 BOX TRUSS SIGN STRUCTURE, TYPE E	2.000	EACH
448	802-09226 BOX TRUSS SIGN STRUCTURE, TYPE F	2.000	EACH
449	802-09459 DYNAMIC MESSAGE SIGN, STRUCTURE,	4.000	EACH
450	802-76015 SIGN,PANEL,ENCAPSULATED LENS WITH LEGEND	1,637.000	SFT
451	802-76025 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.080 IN.	795.600	SFT
452	802-76035 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.100 IN.	1,935.800	SFT
453	802-76040 SIGN,SHEET,ENCLOSED LENS WITH LEGEND (0.125 IN. THICKNESS)	72.000	SFT
454	802-76045 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.125 IN.	100.000	SFT
455	802-76095 STRUCTURAL STEEL, BREAKAWAY	5,400.000	LBS
456	802-76125 SPAN OVERHEAD SIGN STRUCTURE, CABLESPAN	1.000	EACH
457	802-76135 OVERHEAD SIGN STRUCTURE, CANTILEVER SINGLE ARM	1.000	EACH
458	802-76140 OVERHEAD SIGN STRUCTURE, CANTILEVER DOUBLE ARM	9.000	EACH
459	802-76170 WALKWAY, HANDRAIL, AND LIGHTING SUPPORT ASSEMBLY	173.100	LFT
460	802-76175 WALKWAY, HANDRAIL, AND LIGHTING SUPPORT ASSEMBLY	53.000	LFT
461	802-91122 SIGN, GROUND MOUNTED, RESET	3.000	EACH
462	802-93388 BARRIER WALL SIGN BRACKET ASSEMBLY, MEDIAN	2.000	EACH
463	802-93389 BARRIER WALL SIGN BRACKET, SHOULDER	5.000	EACH
464	804-06725 DELINEATOR WITH POST, D1, 3 IN. DIA.	50.000	EACH
465	804-06740 DELINEATOR WITH POST, D2	136.000	EACH
466	804-06770 DELINEATOR POST	140.000	EACH
467	805-01815 SIGNAL SUPPORT FOUNDATION, 3 FT. X 12 FT.	24.000	EACH
468	805-01842 HANDHOLE, SIGNAL	83.000	EACH
469	805-02087 TRANSPORTATION OF SALVAGEABLE SIGNAL EQUIPMENT	LUMP	LUMP
470	805-02152 PEDESTRIAN SIGNAL HEAD WITH INTERNATIONAL SYMBOLS, 18 IN.	26.000	EACH
471	805-02373 INTERCONNECT CABLE, FIBER OPTIC	4,759.000	LFT
472	805-02595 CONTROLLER, RESET TIMING	2.000	EACH
473	805-02645 SIGNAL PEDESTAL FOUNDATION, A	11.000	EACH
474	805-04956 PANEL FOR FIBER OPTICS	7.000	EACH
475	805-05582 FIBER OPTIC TERMINATION	8.000	EACH
476	805-06363 FIBER OPTIC ST TERMINATION	3.000	EACH
477	805-06364 FIBER OPTIC BREAKOUT KIT	4.000	EACH
478	805-06592 CONDUIT, STEEL, GALVANIZED, 2 IN.	37,126.000	LFT
479	805-06834 CONTROLLER AND CABINET, MENU DRIVEN, 8 PHASE, TS2, TYPE I	4.000	EACH
480	805-07847 SYSTEM	LUMP	LUMP
481	805-09451 SIGNAL PEDESTAL, 15 FT.	2.000	EACH
482	805-09461 DATA COLLECTION SITE, 10 LANE	1.000	EACH
483	805-09462 DATA COLLECTION SITE, 11 LANE	1.000	EACH
484	805-09463 DATA COLLECTION SITE, 12 LANE	1.000	EACH
485	805-09471 SIGNAL CABLE, PREFORMED PAVE-OVER LOOP	183.000	EACH
486	805-78106 CONTROLLER AND CABINET, MASTER, MENU DRIVEN, 8 PHASE	1.000	EACH
487	805-78109 CONTROLLER AND CABINET, SECONDARY, MENU DRIVEN, 8 PHASE	2.000	EACH
488	805-78205 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN. RED, AMBER, GREEN	51.000	EACH
489	805-78215 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN. RED, AMBER ARROW, GREEN	23.000	EACH
490	805-78230 TRAFFIC SIGNAL HEAD, 5 FACE, 12 IN. RED, AMBER, GREEN,	13.000	EACH

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 ADDED TRAVEL LANES			
491	805-78370 PEDESTRIAN PUSH BUTTON	8.000	EACH
492	805-78412 SIGNAL PEDESTAL, 9 FT.	2.000	EACH
493	805-78415 SPAN, CATENARY, AND TETHER	23.000	EACH
494	805-78420 DISCONNECT HANGER	25.000	EACH
495	805-78445 SIGNAL SERVICE	7.000	EACH
496	805-78467 SIGNAL CABLE, 3C 8GA.	308.000	LFT
497	805-78470 SIGNAL CABLE, ROADWAY LOOP, 1C 14GA.	3,224.000	LFT
498	805-78480 SIGNAL CABLE, 3C 14GA.	5,350.000	LFT
499	805-78485 SIGNAL CABLE, 5C 14GA.	9,010.000	LFT
500	805-78490 SIGNAL CABLE, 7C 14GA.	6,280.000	LFT
501	805-78510 SIGNAL CABLE, 2C 16GA., SHIELDED	38,310.000	LFT
502	805-78785 SIGNAL DETECTOR HOUSING	13.000	EACH
503	805-78790 LOOP DETECTOR DELAY AMPLIFIER, 4 CHANNEL	62.000	EACH
504	805-78795 SAW CUT FOR ROADWAY LOOP AND SEALER	1,080.000	LFT
505	805-78900 PEDESTAL FOUNDATION, A	2.000	EACH
506	805-78925 CONTROLLER CABINET FOUNDATION, P1	7.000	EACH
507	805-81060 SIGNAL STRAIN POLE, STEEL, 36 FT.	24.000	EACH
508	805-86889 POLE CIRCUIT CABLE, 1C NO. 10 STRANDED COPPER	750.000	LFT
509	805-86890 POLE CIRCUIT CABLE, 1C NO. 10 THW OR TW STRANDED COPPER	6,872.000	LFT
510	805-87780 CIRCUIT BREAKER	38.000	EACH
511	805-92951 SIGNAL DETECTOR HOUSING, ADJUST TO GRADE	2.000	EACH
512	805-95209 TRUCK, TOW	750.000	DAY
513	805-96121 PEDESTRIAN PUSH BUTTON AND SIGN	18.000	EACH
514	805-97237 WIRE, NO. 4 COPPER IN PLASTIC DUCT, IN CONDUIT, 4 1/C	48,483.000	LFT
515	805-99162 SIGNAL PEDESTAL, 11 FT.	8.000	EACH
516	807-01077 EXTERNAL WINCH PAD, CONCRETE	6.000	EACH
517	807-02106 LUMINAIRE, UNDERPASS, WALL MOUNTED, HIGH PRESSURE SODIUM,	28.000	EACH
518	807-02109 LUMINAIRE, SIGN, MERCURY VAPOR, WITH GLARE SHIELD, WITH	109.000	EACH
519	807-02191 HANDHOLE, LIGHTING	98.000	EACH
520	807-02194 SERVICE POINT, II, MODIFIED	1.000	EACH
521	807-02785 LUMINAIRE MAST ARM, 25 FT.	1.000	EACH
522	807-04654 LIGHT POLE	12.000	EACH
523	807-04654 LIGHT POLE	44.000	EACH
524	807-04654 LIGHT POLE	134.000	EACH
525	807-04866 LUMINAIRE	16.000	EACH
526	807-08214 CONDUIT, PVC, 2 IN., SCHEDULE 40, FOR ELECTRIC	23,037.000	LFT
527	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	6.000	EACH
528	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	134.000	EACH
529	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	44.000	EACH
530	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	12.000	EACH
531	807-82002 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 3 LUMINAIRES	3.000	EACH
532	807-82003 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 4 LUMINAIRES	1.000	EACH
533	807-82004 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 5 LUMINAIRES	2.000	EACH
534	807-82005 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 6 LUMINAIRES	4.000	EACH
535	807-82006 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 7 LUMINAIRES	3.000	EACH
536	807-82016 SIGN CIRCUIT INSTALLATION, CANTILEVER, 2 LUMINAIRES	4.000	EACH
537	807-82017 SIGN CIRCUIT INSTALLATION, CANTILEVER, 3 LUMINAIRES	3.000	EACH
538	807-82400 LIGHT POLE, HIGH MAST, 125 FT. E.M.H.	6.000	EACH
539	807-82990 TOWER LIGHTING WINCH DRIVE	2.000	EACH

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 ADDED TRAVEL LANES			
540	807-86605 LUMINAIRE, ROADWAY, HIGH PRESSURE SODIUM, 150 WATT	12.000	EACH
541	807-86615 LUMINAIRE, ROADWAY, 250 WATT, HIGH PRESSURE SODIUM	44.000	EACH
542	807-86620 LUMINAIRE, ROADWAY, HIGH PRESSURE	210.000	EACH
543	807-86665 LUMINAIRE, HIGH MAST, 1000 WATT, HIGH PRESSURE SODIUM	36.000	EACH
544	807-86750 LUMINAIRE UNDERPASS, WALL MOUNTED, HIGH PRESSURE SODIUM, 150	12.000	EACH
545	807-86810 SERVICE POINT, II	15.000	EACH
546	807-86910 CONNECTOR KIT, UNFUSED	190.000	EACH
547	807-86915 CONNECTOR KIT, FUSED	190.000	EACH
548	807-86925 MULTIPLE COMPRESSION FITTING, WATERPROOFED	1,152.000	EACH
549	807-86935 INSULATION LINK, WATERPROOFED	1,342.000	EACH
550	807-90560 SUBBALLAST	242.000	CYS
551	807-91507 UNDERPASS CIRCUIT INSTALLATION	LUMP	LUMP
552	807-91507 UNDERPASS CIRCUIT INSTALLATION	LUMP	LUMP
553	808-01428 TEMPORARY TRANSVERSE MARKINGS, WHITE, STOP LINE, 24 IN.	193.000	LFT
554	808-02157 PAVEMENT MESSAGE MARKINGS, REMOVE	20.000	EACH
555	808-03002 LINE, EPOXY, BROKEN, WHITE, 4 IN.	3,467.000	LFT
556	808-03631 LINE, EPOXY, SOLID, WHITE, 4 IN.	76,462.000	LFT
557	808-03632 LINE, EPOXY, SOLID, YELLOW, 4 IN.	75,063.000	LFT
558	808-04896 LINE, EPOXY, BROKEN, YELLOW, 4 IN.	1,746.000	LFT
559	808-05534 LINE, EPOXY, SOLID, WHITE, 8 IN.	23,018.000	LFT
560	808-05534 LINE, EPOXY, SOLID, WHITE, 8 IN.	1,370.000	LFT
561	808-05535 TRANSVERSE MARKINGS, EPOXY, SOLID, WHITE, CROSSHATCH LINE,	1,117.000	LFT
562	808-05866 PAVEMENT MESSAGE MARKING, REMOVE	12.600	SYS
563	808-06194 LINE, EPOXY, SOLID, WHITE, 12 IN.	1,105.000	LFT
564	808-06701 LINE, THERMOPLASTIC, BROKEN, WHITE, 4 IN.	150.000	LFT
565	808-06702 LINE, THERMOPLASTIC, BROKEN, WHITE, 5 IN.	2,249.000	LFT
566	808-06703 LINE, THERMOPLASTIC, SOLID, WHITE, 4 IN.	8,953.000	LFT
567	808-06705 LINE, THERMOPLASTIC, SOLID, WHITE, 8 IN.	589.000	LFT
568	808-06716 LINE, REMOVE	407,720.000	LFT
569	808-06848 LINE, EPOXY, DOTTED, WHITE, 4 IN, 24 IN LINE, 48 IN GAP	746.000	LFT
570	808-07310 TRANSVERSE MARKINGS, EPOXY, SOLID, YELLOW,	403.000	LFT
571	808-09452 TRANSVERSE MARKING, PREFORMED PLASTIC,	21.000	EACH
572	808-09467 TRANSVERSE MARKINGS, EPOXY, SOLID, WHITE,	1,459.000	LFT
573	808-09468 LINE, EPOXY, DOTTED, WHITE, 6 IN., 2 FT.	797.000	LFT
574	808-09469 TRANSVERSE MARKING, EPOXY, CROSSWALK,	524.000	LFT
575	808-74804 LINE, EPOXY, SOLID, WHITE, 6 IN.	9,763.000	LFT
576	808-74805 TRANSVERSE MARKINGS, EPOXY, STOP LINE, 24 IN.	928.000	LFT
577	808-74807 PAVEMENT MESSAGE MARKINGS, EPOXY, LANE INDICATIONS ARROWS	94.000	EACH
578	808-74808 PAVEMENT MESSAGE MARKINGS, EPOXY, WORD (ONLY)	17.000	EACH
579	808-74811 LINE, EPOXY, BROKEN, WHITE, 5 IN.	42,924.000	LFT
580	808-75245 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 IN.	8,234.000	LFT
581	808-75297 TRANSVERSE MARKINGS, THERMOPLASTIC, STOP LINE, 24 IN.	108.000	LFT
582	808-75320 PAVEMENT MESSAGE MARKINGS, THERMOPLASTIC, LANE INDICATION	8.000	EACH
583	808-75996 SNOWPLOWABLE RAISED PAVEMENT MARKER, REMOVE	2,087.000	EACH
584	808-75998 SNOWPLOWABLE RAISED PAVEMENT MARKER	2,956.000	EACH
585	808-95933 CURB PAINTING, YELLOW	60.000	LFT
586	808-98000 LINE, EPOXY, SOLID, YELLOW, 8 IN.	1,894.000	LFT

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CONTRACT ID : IR-30411-A

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	ADDED TRAVEL LANES		
1	105-06845 CONSTRUCTION ENGINEERING	LUMP	LUMP
2	105-08520 CELLULAR TELEPHONE/RADIO	8.000	EACH
3	105-08521 CELLULAR TELEPHONE/RADIO SERVICE	288.000	MOS
4	105-08524 CELLULAR TELEPHONE/RADIO, ADDITIONAL	1.000	DOL
5	108-01614 PARTNERING OVERHEAD	LUMP	LUMP
6	109-08359 LIQUIDATED DAMAGES	1.000	DOL
7	109-08360 CONTRACT LIENS	1.000	DOL
8	109-08440 QUALITY ADJUSTMENTS, HMA	1.000	DOL
9	109-08441 QUALITY ADJUSTMENTS, PCCP	1.000	DOL
10	109-08442 QUALITY ADJUSTMENTS, SUPERSTRUCTURE	1.000	DOL
11	109-08443 QUALITY ADJUSTMENTS, TEMPORARY TRAFFIC	1.000	DOL
12	109-08444 QUALITY ADJUSTMENTS, FAILED MATERIALS	1.000	DOL
13	109-08463 PROJECT ESTIMATE ADJUSTMENT	1.000	DOL
14	110-01001 MOBILIZATION AND DEMOBILIZATION	LUMP	LUMP
15	201-52370 CLEARING RIGHT OF WAY	LUMP	LUMP
16	202-01000 STRUCTURES AND OBSTRUCTIONS, REMOVE	LUMP	LUMP
17	202-02240 PAVEMENT REMOVAL	182,943.000	SYS
18	202-02241 GUARDRAIL, REMOVE	12,092.000	LFT
19	202-02273 CENTER CURB, CONCRETE, REMOVE	865.000	SYS
20	202-02278 CURB, CONCRETE, REMOVE	1,198.000	LFT
21	202-07553 REGULATED MATERIALS, REMOVE, TYPE Y	2,200.000	CYS
22	202-07554 REGULATED MATERIALS, TRANSPORT, TYPE Y	2,200.000	CYS
23	202-07555 REGULATED MATERIALS, DISPOSE, TYPE Y	2,200.000	CYS
24	202-08429 REGULATED MATERIALS, DISPOSE, B	15,500.000	GAL
25	202-08430 REGULATED MATERIALS, REMOVE, B	15,500.000	GAL
26	202-08431 REGULATED MATERIALS, TRANSPORT, B	15,500.000	GAL
27	202-09106 TESTING FOR CONTAMINATED MATERIALS, MTBE AND	11.000	EACH
28	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
29	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
30	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
31	202-74040 SIGN AND SUPPORTS, WIDE FLANGE, REMOVE	8.000	EACH
32	202-74050 SIGN, OVERHEAD, REMOVE	16.000	EACH
33	202-74055 OVERHEAD SIGN STRUCTURE, BOX TRUSS, REMOVE	8.000	EACH
34	202-74080 OVERHEAD SIGN STRUCTURE, CANTILEVER, REMOVE	5.000	EACH
35	202-92222 TESTING FOR CONTAMINATED MATERIALS, TPH	11.000	EACH
36	202-93741 GUARD RAIL END TREATMENT, REMOVE	34.000	EACH
37	202-93763 LIGHT STANDARD AND FOUNDATION, REMOVE	17.000	EACH
38	202-94954 BARRIER WALL, CONCRETE, REMOVE	10,510.000	LFT
39	202-95579 SERVICE POINT, REMOVE	5.000	EACH
40	202-96070 HIGH MAST TOWER, REMOVE	13.000	EACH
41	202-96632 TRAFFIC SIGNALS AND EQUIPMENT, REMOVE	2.000	EACH
42	203-02000 EXCAVATION, COMMON	295,562.000	CYS
43	203-02070 BORROW	47,600.000	CYS
44	205-03371 SEDIMENT, REMOVE	251.000	CYS
45	205-06930 SPLASHPAD, RIPRAP	26.000	TON
46	205-06931 TEMPORARY CHECK DAM, REVETMENT RIPRAP	1,112.000	TON
47	205-06933 TEMPORARY DITCH INLET PROTECTION	18.000	EACH
48	205-06934 TEMPORARY MULCHING	14.000	TON
49	205-06936 TEMPORARY SEDIMENT TRAP	281.000	TON

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	ADDED TRAVEL LANES		
50	205-06937 TEMPORARY SILT FENCE	8,294.000	LFT
51	205-06938 TEMPORARY SLOPE DRAIN	779.000	LFT
52	207-08262 SUBGRADE TREATMENT, TYPE I	223,058.000	SYS
53	207-08263 SUBGRADE TREATMENT, TYPE IA	69,556.000	SYS
54	207-08267 SUBGRADE TREATMENT, TYPE IIIA	496.000	SYS
55	207-08268 SUBGRADE TREATMENT, TYPE IV	7,305.000	SYS
56	208-02046 GRADING IN GORE AREA	5.000	EACH
57	211-02050 B BORROW	22,611.000	CYS
58	211-06467 AGGREGATE FOR END BENT BACKFILL	252.000	CYS
59	211-09264 STRUCTURE BACKFILL, TYPE 1	27,206.000	CYS
60	211-09265 STRUCTURE BACKFILL, TYPE 2	4,260.000	CYS
61	211-09266 STRUCTURE BACKFILL, TYPE 3	36,985.000	CYS
62	213-08068 DRILLED HOLE FOR FLOWABLE BACKFILL	54.000	EACH
63	213-09269 FLOWABLE BACKFILL, NON-REMOVEABLE	303.000	CYS
64	302-06464 SUBBASE FOR PCCP	56,579.000	CYS
65	302-07455 DENSE GRADED SUBBASE	99.000	CYS
66	303-01180 COMPACTED AGGREGATE, NO. 53	10,709.000	TON
67	303-02051 STONE, NO 2	290.000	TON
68	306-08034 MILLING, ASPHALT, 1 1/2 IN.	5,263.000	SYS
69	306-08043 MILLING, TRANSITION	3,305.000	SYS
70	401-06264 PROFILOGRAPH, HMA	LUMP	LUMP
71	401-07337 QC/QA-HMA, 5, 76, SURFACE, 9.5 mm	434.000	TON
72	401-07407 QC/QA-HMA, 2, 64, BASE, 25.0 mm	3,612.000	TON
73	402-07432 HMA SURFACE, TYPE A	25.300	TON
74	402-07433 HMA SURFACE, TYPE B	677.000	TON
75	402-07434 HMA SURFACE, TYPE C	547.000	TON
76	402-07435 HMA INTERMEDIATE, TYPE A	6.000	TON
77	402-07438 HMA INTERMEDIATE, TYPE B	1,128.000	TON
78	402-07439 HMA INTERMEDIATE, TYPE C	916.000	TON
79	402-07442 HMA BASE, TYPE C	3,311.000	TON
80	402-07453 HMA FOR TEMPORARY PAVEMENT	44,591.000	TON
81	406-05520 ASPHALT FOR TACK COAT	51.000	TON
82	501-06266 PROFILOGRAPH, PCCP	LUMP	LUMP
83	501-06727 CORING, PCCP	LUMP	LUMP
84	501-08196 QC/QA-PCCP, 12.5 IN.	48,800.000	SYS
85	501-08544 QC/QA-PCCP, 16 IN.	162,903.000	SYS
86	503-05240 D-1 CONTRACTION JOINT	114,261.500	LFT
87	503-05310 TERMINAL JOINT	398.000	LFT
88	601-01128 GUARDRAIL TRANSITION TYPE WGB	1.000	EACH
89	601-01522 GUARDRAIL TRANSITION TYPE TGB	2.000	EACH
90	601-01700 GUARDRAIL TERMINAL SYSTEM, W BEAM, CURVED, 1	1.000	EACH
91	601-06234 IMPACT ATTENUATOR, R1, W1, TL-2	1.000	EACH
92	601-06238 IMPACT ATTENUATOR, R1, W1, TL-3	10.000	EACH
93	601-06417 IMPACT ATTENUATOR SPARE PARTS PACKAGE, R1, W1, TL-2	2.000	EACH
94	601-06421 IMPACT ATTENUATOR SPARE PARTS PACKAGE, R1, W1, TL-3	4.000	EACH
95	601-08434 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	1.000	EACH
96	601-61390 GUARDRAIL TERMINAL END SECTION, CURVED, SINGLE FACE,	1.000	EACH
97	601-94689 GUARDRAIL END TREATMENT, OS	1.000	EACH
98	601-99105 GUARDRAIL, W BEAM, 6 FT. 3 IN. SPACING	50.000	LFT

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SECTION NO. 0001	ADDED TRAVEL LANES		
99	602-06729 BARRIER DELINEATOR	821.000	EACH
100	602-08472 CONCRETE BARRIER, 33 IN.	1,132.000	LFT
101	602-08603 CONCRETE BARRIER, 45 IN.	2,460.000	LFT
102	602-08605 CONCRETE BARRIER, 33 IN.	651.000	LFT
103	602-09464 BARRIER, CONCRETE, 45 IN., SINGLE	8,087.000	LFT
104	602-09465 BARRIER, CONCRETE, 45 IN., DOUBLE,	5,982.000	LFT
105	602-09466 BARRIER, CONCRETE, 54 IN., SINGLE	430.000	LFT
106	603-08663 FENCE GATE, CHAIN LINK, BLACK COATED VINYL,	5.000	EACH
107	603-98225 FENCE, CHAIN LINK, BLACK VINYL COATED, 48 IN.	18,953.000	LFT
108	604-06070 SIDEWALK, CONCRETE	12.100	SYS
109	604-07894 CURB RAMP, CONCRETE, A	36.000	SYS
110	604-07902 CURB RAMP, CONCRETE, H	132.000	SYS
111	604-09143 ARCHITECTURAL CONCRETE SIDEWALK OVERLAY	14,565.000	SFT
112	604-91531 SIDEWALK, CONCRETE, 4 IN.	3,905.200	SYS
113	605-06095 CURB, INTEGRAL, B, CONCRETE	441.000	LFT
114	605-06100 CURB, INTEGRAL, C, CONCRETE	5,275.000	LFT
115	605-06100 CURB, INTEGRAL, C, CONCRETE	244.000	LFT
116	605-06250 CENTER CURB, C, CONCRETE	421.000	SYS
117	605-06250 CENTER CURB, C, CONCRETE	352.000	SYS
118	605-09176 CURB TURNOUT, CONCRETE	49.000	LFT
119	607-99306 PAVED SIDE DITCH, J, MODIFIED	1,305.000	LFT
120	609-06260 REINFORCED CONCRETE BRIDGE APPROACH, 13 IN.	716.800	SYS
121	610-07487 HMA FOR APPROACHES, TYPE B	329.000	TON
122	615-06490 RIGHT OF WAY MARKER	10.000	EACH
123	615-06505 MONUMENT, B	10.000	EACH
124	615-06510 MONUMENT, C	10.000	EACH
125	615-06515 MONUMENT, D	35.000	EACH
126	615-06515 MONUMENT, D	16.000	EACH
127	615-06527 MONUMENT, SECTION CORNER	1.000	EACH
128	616-02320 GEOTEXTILES	5,776.000	SYS
129	616-05688 RIPRAP, CLASS 1	820.000	TON
130	616-05689 RIPRAP, CLASS 2	20.000	TON
131	616-06405 RIPRAP, REVETMENT	3,069.000	TON
132	616-06451 RIPRAP, UNIFORM	497.000	TON
133	616-51367 SLOPEWALL, CONCRETE, 4 IN.	266.000	SYS
134	621-01004 MOBILIZATION AND DEMOBILIZATION FOR SEEDING	14.000	EACH
135	621-06545 FERTILIZER	19.500	TON
136	621-06554 SEED MIXTURE, U	6,093.000	LBS
137	621-06557 SEED MIXTURE, T	1,769.000	LBS
138	621-06565 MULCHING MATERIAL	81.000	TON
139	621-06567 WATER	39.800	KGAL
140	621-06574 SODDING	11,379.000	SYS
141	628-09403 FIELD OFFICE, C	36.000	MOS
142	628-09407 FIELD OFFICE COMPUTER SYSTEM, ADDITIONAL	108.000	MOS
143	701-06011 DYNAMIC PILE LOAD TEST	2.000	EACH
144	701-06012 TEST PILE, RESTRIKE	2.000	EACH
145	701-06027 TEST PILE	2.000	EACH
146	701-08253 PILE SLEEVES	40.000	EACH
147	701-91792 PILE TIP, STEEL H	40.000	EACH

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SECTION NO. 0001 ADDED TRAVEL LANES			
148	701-93575 PILE, STEEL H, HP 14 X 73	2,377.000	LFT
149	702-01753 SOUND BARRIER PANELS, WALL MOUNTED	78,865.000	SFT
150	702-01754 SOUND BARRIER PANELS, GROUND MOUNTED	118,488.000	SFT
151	702-01755 SOUND BARRIER ERECTION, WALL MOUNTED	78,865.000	SFT
152	702-01756 SOUND BARRIER ERECTION, GROUND MOUNTED	118,488.000	SFT
153	702-04118 SOUND BARRIER, DESIGN AND LAYOUT	LUMP	LUMP
154	702-51005 CONCRETE, A, SUBSTRUCTURE	643.200	CYS
155	702-51015 CONCRETE, B, FOOTINGS	346.500	CYS
156	702-51863 FIELD DRILLED HOLE IN CONCRETE	140.000	EACH
157	702-92857 CONCRETE, C, SUBSTRUCTURE	143.400	CYS
158	703-51030 REINFORCING STEEL	42,675.000	LBS
159	703-51032 REINFORCING STEEL, EPOXY COATED	1,243,587.000	LBS
160	703-96512 BAR SPLICE	20.000	EACH
161	703-96512 BAR SPLICE	88.000	EACH
162	703-97936 THREADED TIE BAR ASSEMBLY, EPOXY COATED	3,631.000	EACH
163	704-08088 QC/QA-CONCRETE, SUPERSTRUCTURE, MODIFIED	1,121.900	CYS
164	706-05734 CONCRETE BRIDGE RAILING TRANSITION, TBT	3.000	EACH
165	706-08497 REINFORCED CONCRETE MOMENT SLAB, 12 1/2 IN.	1,046.700	SYS
166	706-08504 REINFORCED CONCRETE MOMENT SLAB, 16 IN.	7,495.000	SYS
167	706-09295 REINFORCED CONCRETE MOMENT SLAB, 24 IN.	531.000	SYS
168	706-09372 REINFORCED CONCRETE MOMENT SLAB, 30 IN.	765.000	SYS
169	706-51020 CONCRETE, C, RAILING	614.000	CYS
170	706-91664 PIPE RAILING	586.000	LFT
171	706-94947 RAILING, CONCRETE, C, MODIFIED	493.000	CYS
172	707-09286 STRUCTURAL MEMBERS, CONCRETE BULB-T	2,898.000	LFT
173	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
174	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
175	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
176	709-51821 SURFACE SEAL	LUMP	LUMP
177	709-51821 SURFACE SEAL	LUMP	LUMP
178	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
179	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
180	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
181	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
182	713-04858 TEMPORARY BRIDGE	LUMP	LUMP
183	714-02930 HEADWALL	2.000	EACH
184	714-08514 WINGWALL	371.750	SFT
185	714-09178 CONCRETE CULVERT EXTENSION, PRECAST REINFORCED	76.000	LFT
186	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
187	715-05019 PIPE, TYPE 1, CIRCULAR, 36 IN.	867.000	LFT
188	715-05024 PIPE, TYPE 2, CIRCULAR, 36 IN.	1,061.000	LFT
189	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	36,199.000	LFT
190	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	17,000.000	LFT
191	715-05053 PIPE, UNDERDRAIN OUTLET, 6 IN.	1,553.000	LFT
192	715-05123 PIPE, TYPE 1, CIRCULAR, 24 IN.	62.000	LFT
193	715-05149 PIPE, TYPE 2, CIRCULAR, 12 IN.	4,214.000	LFT
194	715-05151 PIPE, TYPE 2, CIRCULAR, 15 IN.	6,725.000	LFT
195	715-05152 PIPE, TYPE 2, CIRCULAR, 18 IN.	2,438.000	LFT
196	715-05154 PIPE, TYPE 2, CIRCULAR, 24 IN.	2,134.000	LFT

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SECTION NO. 0001	ADDED TRAVEL LANES		
197	715-05156 PIPE, TYPE 2, CIRCULAR, 30 IN.	459.000	LFT
198	715-05161 PIPE, TYPE 2, CIRCULAR, 48 IN.	226.000	LFT
199	715-05162 PIPE, TYPE 2, CIRCULAR, 54 IN.	659.000	LFT
200	715-05163 PIPE, TYPE 2, CIRCULAR, 60 IN.	782.000	LFT
201	715-05169 PIPE, TYPE 3, CIRCULAR, 15 IN.	71.000	LFT
202	715-05218 PIPE, TYPE 5, CIRCULAR, 15 IN.	17.000	LFT
203	715-05219 PIPE, TYPE 5, CIRCULAR, 18 IN.	8.000	LFT
204	715-05407 PIPE, END BENT DRAIN, 6 IN.	324.000	LFT
205	715-05422 PIPE, SLOTTED DRAIN, 12 IN.	1,471.000	LFT
206	715-05841 CONCRETE ANCHOR, 60 IN.	1.000	EACH
207	715-09064 VIDEO INSPECTION FOR PIPE	13,725.000	LFT
208	715-46000 PIPE END SECTION, 12 IN.	3.000	EACH
209	715-46005 PIPE END SECTION, 15 IN.	6.000	EACH
210	715-46010 PIPE END SECTION, 18 IN.	2.000	EACH
211	715-46020 PIPE END SECTION, 24 IN.	8.000	EACH
212	715-46030 PIPE END SECTION, 30 IN.	1.000	EACH
213	715-46040 PIPE END SECTION, 36 IN.	13.000	EACH
214	715-95491 PIPE, RELAID, 18 IN.	31.000	LFT
215	716-07632 PIPE INSTALLATION, TRENCHLESS, 18 IN.	84.000	LFT
216	716-07635 PIPE INSTALLATION, TRENCHLESS, 36 IN.	467.000	LFT
217	716-07726 PIPE INSTALLATION, TRENCHLESS, 54 IN.	82.000	LFT
218	716-07727 PIPE INSTALLATION, TRENCHLESS, 60 IN.	180.000	LFT
219	718-06529 OUTLET PROTECTOR, 2	27.000	EACH
220	718-06531 OUTLET PROTECTOR, 3	10.000	EACH
221	718-06532 VIDEO INSPECTION FOR UNDERDRAINS	6,000.000	LFT
222	718-52610 AGGREGATE FOR UNDERDRAINS	5,087.000	CYS
223	718-99153 GEOTEXTILES FOR UNDERDRAIN	41,091.000	SYS
224	720-06607 SLOTTED DRAIN CLEANOUT	3.000	EACH
225	720-07301 INLET TYPE HA	21.000	EACH
226	720-08659 MANHOLE, C5	12.000	EACH
227	720-08659 MANHOLE, C5	11.000	EACH
228	720-08660 MANHOLE, J5, MODIFIED	2.000	EACH
229	720-08660 MANHOLE, J5, MODIFIED	10.000	EACH
230	720-08661 MANHOLE, K5, MODIFIED	2.000	EACH
231	720-08661 MANHOLE, K5, MODIFIED	6.000	EACH
232	720-09079 INLET, HA5, MODIFIED	4.000	EACH
233	720-09079 INLET, HA5, MODIFIED	13.000	EACH
234	720-44000 CASTING, ADJUST TO GRADE	32.000	EACH
235	720-45030 INLET, E7	8.000	EACH
236	720-45042 INLET, HA5	11.000	EACH
237	720-45042 INLET, HA5	17.000	EACH
238	720-45065 INLET, N12	3.000	EACH
239	720-45080 INLET, S14	2.000	EACH
240	720-45085 INLET, T14	2.000	EACH
241	720-45141 INLET, H5, MODIFIED	2.000	EACH
242	720-45141 INLET, H5, MODIFIED	7.000	EACH
243	720-45410 MANHOLE, C4	28.000	EACH
244	720-90984 MANHOLE, C2	2.000	EACH
245	720-92883 MANHOLE, M4, MODIFIED	1.000	EACH

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SECTION NO. 0001	ADDED TRAVEL LANES		
246	720-94612 MANHOLE, K4	1.000	EACH
247	720-95335 MANHOLE, M4	5.000	EACH
248	720-95422 MANHOLE, J4	1.000	EACH
249	720-98174 INLET, B15	20.000	EACH
250	720-98555 INLET, C15	13.000	EACH
251	720-98869 MANHOLE, L4, MODIFIED	1.000	EACH
252	720-99416 CATCH BASIN, B15	4.000	EACH
253	720-99417 CATCH BASIN, C15	13.000	EACH
254	723-08311 STRUCTURE, PRECAST THREE-SIDED, 240 IN. X 144 IN.	238.000	LFT
255	723-08608 WINGWALL	1,335.000	SFT
256	724-03276 EXPANSION JOINT SEALING SYSTEM	259.000	LFT
257	728-98377 MASONRY COATING	LUMP	LUMP
258	728-98377 MASONRY COATING	LUMP	LUMP
259	731-93945 FACE PANELS, CONCRETE	88,253.000	SFT
260	731-93946 WALL ERECTION	88,253.000	SFT
261	731-93947 LEVELING PAD, CONCRETE	6,681.000	LFT
262	732-07653 COARSE AGGREGATE, NO. 8	4,475.000	TON
263	801-01504 TEMPORARY PAVEMENT MESSAGE MARKING, LANE INDICATION ARROW	16.000	EACH
264	801-01851 TEMPORARY TRAFFIC SIGNAL WITH DETECTORS	LUMP	LUMP
265	801-03290 CONSTRUCTION SIGN, C	20.000	EACH
266	801-03291 CONSTRUCTION SIGN, D	6.000	EACH
267	801-04308 ROAD CLOSURE SIGN ASSEMBLY	8.000	EACH
268	801-06198 PATROLLER	750.000	DAY
269	801-06203 TEMPORARY PAVEMENT MARKING, 4 IN.	156,991.000	LFT
270	801-06207 TEMPORARY PAVEMENT MARKING, REMOVABLE, 4 IN.	156,101.000	LFT
271	801-06211 TEMPORARY PAVEMENT MESSAGE MARKING, REMOVABLE, LANE	4.000	EACH
272	801-06216 TEMPORARY TRANSVERSE PAVEMENT MARKING, 24 IN.	336.000	LFT
273	801-06577 TEMPORARY PAVEMENT MARKING, REMOVABLE, 24 IN.	40.000	LFT
274	801-06625 DETOUR ROUTE MARKER ASSEMBLY	14.000	EACH
275	801-06640 CONSTRUCTION SIGN, A	97.000	EACH
276	801-06645 CONSTRUCTION SIGN, B	9.000	EACH
277	801-06710 FLASHING ARROW SIGN	2,210.000	DAY
278	801-06775 MAINTAINING TRAFFIC	LUMP	LUMP
279	801-07024 ENERGY ABSORBING TERMINAL, CZ, TL-3	5.000	EACH
280	801-07118 BARRICADE, III-A	110.000	LFT
281	801-07119 BARRICADE, III-B	48.000	LFT
282	801-08401 TEMPORARY TRAFFIC BARRIER, TYPE 2	24,087.000	LFT
283	801-08402 TEMPORARY TRAFFIC BARRIER, TYPE 3	2,538.000	LFT
284	801-08508 TEMPORARY TRAFFIC BARRIER, TYPE 2, ANCHORED	6,948.000	LFT
285	801-09133 TEMPORARY CHANGEABLE MESSAGE SIGN	3.000	EACH
286	801-94295 SIGNAL HEAD, RELOCATE	40.000	EACH
287	802-04893 REFERENCE POST	16.000	EACH
288	802-05701 SIGN POST, SQUARE, 1, REINFORCED ANCHOR BASE	317.000	LFT
289	802-05702 SIGN POST, SQUARE, 2, REINFORCED ANCHOR BASE	204.000	LFT
290	802-06402 DYNAMIC MESSAGE SIGN	2.000	EACH
291	802-07057 SIGN, PANEL, WITH LEGEND	2,389.000	SFT
292	802-07059 SIGN, SHEET, AND SUPPORTS, REMOVE	18.000	EACH
293	802-07101 SIGN LIGHTING SYSTEM, TRACK, BOX TRUSS	6.000	EACH
294	802-07102 SIGN LIGHTING SYSTEM, TRACK, CANTILEVER	3.000	EACH

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SECTION NO. 0001 ADDED TRAVEL LANES			
295	802-07125 SIGN, DOUBLE FACED, SHEET, ENCAPSULATED LENS, WITH LEGEND,	8.000	SFT
296	802-07151 WIDE FLANGE SIGN POST SUPPORT FOUNDATION, VII	12.000	EACH
297	802-07158 CANTILEVER TRAFFIC SIGN SUPPORT FOUNDATION, I	3.000	EACH
298	802-08479 OVERHEAD SIGN STRUCTURE, BOX TRUSS	2.000	EACH
299	802-09207 BOX TRUSS SIGN STRUCTURE FOUNDATION,	5.000	EACH
300	802-09208 BOX TRUSS SIGN STRUCTURE FOUNDATION,	4.000	EACH
301	802-09210 BOX TRUSS SIGN STRUCTURE FOUNDATION,	4.000	EACH
302	802-09213 BOX TRUSS SIGN STRUCTURE FOUNDATION,	1.000	EACH
303	802-09222 BOX TRUSS SIGN STRUCTURE, TYPE B	2.000	EACH
304	802-09225 BOX TRUSS SIGN STRUCTURE, TYPE E	1.000	EACH
305	802-09226 BOX TRUSS SIGN STRUCTURE, TYPE F	1.000	EACH
306	802-09459 DYNAMIC MESSAGE SIGN, STRUCTURE,	4.000	EACH
307	802-76025 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.080 IN.	277.800	SFT
308	802-76035 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.100 IN.	651.800	SFT
309	802-76045 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.125 IN.	100.000	SFT
310	802-76095 STRUCTURAL STEEL, BREAKAWAY	1,827.000	LBS
311	802-76140 OVERHEAD SIGN STRUCTURE, CANTILEVER DOUBLE ARM	3.000	EACH
312	802-76170 WALKWAY, HANDRAIL, AND LIGHTING SUPPORT ASSEMBLY	59.500	LFT
313	802-76175 WALKWAY, HANDRAIL, AND LIGHTING SUPPORT ASSEMBLY	26.000	LFT
314	802-93388 BARRIER WALL SIGN BRACKET ASSEMBLY, MEDIAN	2.000	EACH
315	802-93389 BARRIER WALL SIGN BRACKET, SHOULDER	5.000	EACH
316	804-06740 DELINEATOR WITH POST, D2	30.000	EACH
317	804-06770 DELINEATOR POST	40.000	EACH
318	805-01815 SIGNAL SUPPORT FOUNDATION, 3 FT. X 12 FT.	14.000	EACH
319	805-01842 HANDHOLE, SIGNAL	38.000	EACH
320	805-02087 TRANSPORTATION OF SALVAGEABLE SIGNAL EQUIPMENT	LUMP	LUMP
321	805-02152 PEDESTRIAN SIGNAL HEAD WITH INTERNATIONAL SYMBOLS, 18 IN.	8.000	EACH
322	805-02373 INTERCONNECT CABLE, FIBER OPTIC	2,515.000	LFT
323	805-02595 CONTROLLER, RESET TIMING	2.000	EACH
324	805-04956 PANEL FOR FIBER OPTICS	4.000	EACH
325	805-05582 FIBER OPTIC TERMINATION	8.000	EACH
326	805-06364 FIBER OPTIC BREAKOUT KIT	4.000	EACH
327	805-06592 CONDUIT, STEEL, GALVANIZED, 2 IN.	13,221.000	LFT
328	805-06834 CONTROLLER AND CABINET, MENU DRIVEN, 8 PHASE, TS2, TYPE I	4.000	EACH
329	805-07847 SYSTEM	LUMP	LUMP
330	805-09463 DATA COLLECTION SITE, 12 LANE	1.000	EACH
331	805-09471 SIGNAL CABLE, PREFORMED PAVE-OVER LOOP	71.000	EACH
332	805-78205 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN. RED, AMBER, GREEN	27.000	EACH
333	805-78215 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN. RED, AMBER ARROW, GREEN	5.000	EACH
334	805-78230 TRAFFIC SIGNAL HEAD, 5 FACE, 12 IN. RED, AMBER, GREEN,	7.000	EACH
335	805-78370 PEDESTRIAN PUSH BUTTON	8.000	EACH
336	805-78412 SIGNAL PEDESTAL, 9 FT.	2.000	EACH
337	805-78415 SPAN, CATENARY, AND TETHER	13.000	EACH
338	805-78420 DISCONNECT HANGER	13.000	EACH
339	805-78445 SIGNAL SERVICE	4.000	EACH
340	805-78467 SIGNAL CABLE, 3C 8GA.	177.000	LFT
341	805-78470 SIGNAL CABLE, ROADWAY LOOP, 1C 14GA.	3,224.000	LFT
342	805-78480 SIGNAL CABLE, 3C 14GA.	1,268.000	LFT
343	805-78485 SIGNAL CABLE, 5C 14GA.	3,679.000	LFT

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 ADDED TRAVEL LANES			
344	805-78490 SIGNAL CABLE, 7C 14GA.	3,436.000	LFT
345	805-78510 SIGNAL CABLE, 2C 16GA., SHIELDED	21,199.000	LFT
346	805-78785 SIGNAL DETECTOR HOUSING	13.000	EACH
347	805-78790 LOOP DETECTOR DELAY AMPLIFIER, 4 CHANNEL	14.000	EACH
348	805-78795 SAW CUT FOR ROADWAY LOOP AND SEALER	1,080.000	LFT
349	805-78900 PEDESTAL FOUNDATION, A	2.000	EACH
350	805-78925 CONTROLLER CABINET FOUNDATION, P1	4.000	EACH
351	805-81060 SIGNAL STRAIN POLE, STEEL, 36 FT.	14.000	EACH
352	805-86889 POLE CIRCUIT CABLE, 1C NO. 10 STRANDED COPPER	625.000	LFT
353	805-86890 POLE CIRCUIT CABLE, 1C NO. 10 THW OR TW STRANDED COPPER	1,200.000	LFT
354	805-87780 CIRCUIT BREAKER	13.000	EACH
355	805-95209 TRUCK, TOW	750.000	DAY
356	805-97237 WIRE, NO. 4 COPPER IN PLASTIC DUCT, IN CONDUIT, 4 1/C	14,869.000	LFT
357	807-01077 EXTERNAL WINCH PAD, CONCRETE	5.000	EACH
358	807-02109 LUMINAIRE, SIGN, MERCURY VAPOR, WITH GLARE SHIELD, WITH	37.000	EACH
359	807-02191 HANDHOLE, LIGHTING	36.000	EACH
360	807-02194 SERVICE POINT, II, MODIFIED	1.000	EACH
361	807-02785 LUMINAIRE MAST ARM, 25 FT.	1.000	EACH
362	807-04654 LIGHT POLE	30.000	EACH
363	807-04866 LUMINAIRE	16.000	EACH
364	807-08214 CONDUIT, PVC, 2 IN., SCHEDULE 40, FOR ELECTRIC	6,839.000	LFT
365	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	5.000	EACH
366	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	30.000	EACH
367	807-82003 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 4 LUMINAIRES	1.000	EACH
368	807-82004 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 5 LUMINAIRES	1.000	EACH
369	807-82006 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 7 LUMINAIRES	2.000	EACH
370	807-82016 SIGN CIRCUIT INSTALLATION, CANTILEVER, 2 LUMINAIRES	1.000	EACH
371	807-82400 LIGHT POLE, HIGH MAST, 125 FT. E.M.H.	5.000	EACH
372	807-82990 TOWER LIGHTING WINCH DRIVE	1.000	EACH
373	807-86620 LUMINAIRE, ROADWAY, HIGH PRESSURE	58.000	EACH
374	807-86665 LUMINAIRE, HIGH MAST, 1000 WATT, HIGH PRESSURE SODIUM	30.000	EACH
375	807-86755 LUMINAIRE UNDERPASS, WALL MOUNTED, HIGH PRESSURE SODIUM, 250	12.000	EACH
376	807-86810 SERVICE POINT, II	4.000	EACH
377	807-86910 CONNECTOR KIT, UNFUSED	30.000	EACH
378	807-86915 CONNECTOR KIT, FUSED	30.000	EACH
379	807-86925 MULTIPLE COMPRESSION FITTING, WATERPROOFED	264.000	EACH
380	807-86935 INSULATION LINK, WATERPROOFED	294.000	EACH
381	807-91507 UNDERPASS CIRCUIT INSTALLATION	LUMP	LUMP
382	808-03002 LINE, EPOXY, BROKEN, WHITE, 4 IN.	3,467.000	LFT
383	808-03631 LINE, EPOXY, SOLID, WHITE, 4 IN.	34,403.000	LFT
384	808-03632 LINE, EPOXY, SOLID, YELLOW, 4 IN.	26,944.000	LFT
385	808-05534 LINE, EPOXY, SOLID, WHITE, 8 IN.	6,551.000	LFT
386	808-05535 TRANSVERSE MARKINGS, EPOXY, SOLID, WHITE, CROSSHATCH LINE,	446.000	LFT
387	808-05866 PAVEMENT MESSAGE MARKING, REMOVE	12.600	SYS
388	808-06194 LINE, EPOXY, SOLID, WHITE, 12 IN.	1,105.000	LFT
389	808-06701 LINE, THERMOPLASTIC, BROKEN, WHITE, 4 IN.	150.000	LFT
390	808-06702 LINE, THERMOPLASTIC, BROKEN, WHITE, 5 IN.	1,088.000	LFT
391	808-06703 LINE, THERMOPLASTIC, SOLID, WHITE, 4 IN.	6,835.000	LFT
392	808-06716 LINE, REMOVE	160,476.000	LFT

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	ADDED TRAVEL LANES		
393	808-06848 LINE, EPOXY, DOTTED, WHITE, 4 IN, 24 IN LINE, 48 IN GAP	434.000	LFT
394	808-09467 TRANSVERSE MARKINGS, EPOXY, SOLID, WHITE,	1,105.000	LFT
395	808-09469 TRANSVERSE MARKING, EPOXY, CROSSWALK,	524.000	LFT
396	808-74805 TRANSVERSE MARKINGS, EPOXY, STOP LINE, 24 IN.	396.000	LFT
397	808-74807 PAVEMENT MESSAGE MARKINGS, EPOXY, LANE INDICATIONS ARROWS	44.000	EACH
398	808-74808 PAVEMENT MESSAGE MARKINGS, EPOXY, WORD (ONLY)	17.000	EACH
399	808-74811 LINE, EPOXY, BROKEN, WHITE, 5 IN.	14,376.000	LFT
400	808-75245 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 IN.	6,514.000	LFT
401	808-75297 TRANSVERSE MARKINGS, THERMOPLASTIC, STOP LINE, 24 IN.	108.000	LFT
402	808-75320 PAVEMENT MESSAGE MARKINGS, THERMOPLASTIC, LANE INDICATION	8.000	EACH
403	808-75996 SNOWPLOWABLE RAISED PAVEMENT MARKER, REMOVE	736.000	EACH
404	808-75998 SNOWPLOWABLE RAISED PAVEMENT MARKER	1,082.000	EACH
405	808-95933 CURB PAINTING, YELLOW	60.000	LFT

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	INTERCHANGE MODIFICATION		
1	105-06845 CONSTRUCTION ENGINEERING	LUMP	LUMP
2	105-08520 CELLULAR TELEPHONE/RADIO	8.000	EACH
3	105-08521 CELLULAR TELEPHONE/RADIO SERVICE	288.000	MOS
4	105-08524 CELLULAR TELEPHONE/RADIO, ADDITIONAL	1.000	DOL
5	108-01614 PARTNERING OVERHEAD	LUMP	LUMP
6	109-08359 LIQUIDATED DAMAGES	1.000	DOL
7	109-08360 CONTRACT LIENS	1.000	DOL
8	109-08440 QUALITY ADJUSTMENTS, HMA	1.000	DOL
9	109-08441 QUALITY ADJUSTMENTS, PCCP	1.000	DOL
10	109-08442 QUALITY ADJUSTMENTS, SUPERSTRUCTURE	1.005	DOL
11	109-08443 QUALITY ADJUSTMENTS, TEMPORARY TRAFFIC	1.000	DOL
12	109-08444 QUALITY ADJUSTMENTS, FAILED MATERIALS	1.000	DOL
13	109-08463 PROJECT ESTIMATE ADJUSTMENT	1.000	DOL
14	110-01001 MOBILIZATION AND DEMOBILIZATION	LUMP	LUMP
15	201-52370 CLEARING RIGHT OF WAY	LUMP	LUMP
16	202-01000 STRUCTURES AND OBSTRUCTIONS, REMOVE	LUMP	LUMP
17	202-02240 PAVEMENT REMOVAL	166,477.000	SYS
18	202-02241 GUARDRAIL, REMOVE	8,459.000	LFT
19	202-02273 CENTER CURB, CONCRETE, REMOVE	201.000	SYS
20	202-02278 CURB, CONCRETE, REMOVE	20,786.000	LFT
21	202-07553 REGULATED MATERIALS, REMOVE, TYPE Y	7,555.000	CYS
22	202-07554 REGULATED MATERIALS, TRANSPORT, TYPE Y	7,555.000	CYS
23	202-07555 REGULATED MATERIALS, DISPOSE, TYPE Y	7,555.000	CYS
24	202-08429 REGULATED MATERIALS, DISPOSE, B	35,000.000	GAL
25	202-08430 REGULATED MATERIALS, REMOVE, B	35,000.000	GAL
26	202-08431 REGULATED MATERIALS, TRANSPORT, B	35,000.000	GAL
27	202-09106 TESTING FOR CONTAMINATED MATERIALS, MTBE AND	30.000	EACH
28	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
29	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
30	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
31	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
32	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
33	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
34	202-52710 SIDEWALK, CONCRETE, REMOVE	3,972.000	SYS
35	202-74040 SIGN AND SUPPORTS, WIDE FLANGE, REMOVE	10.000	EACH
36	202-74050 SIGN, OVERHEAD, REMOVE	17.000	EACH
37	202-74055 OVERHEAD SIGN STRUCTURE, BOX TRUSS, REMOVE	6.000	EACH
38	202-74080 OVERHEAD SIGN STRUCTURE, CANTILEVER, REMOVE	2.000	EACH
39	202-92222 TESTING FOR CONTAMINATED MATERIALS, TPH	30.000	EACH
40	202-93741 GUARD RAIL END TREATMENT, REMOVE	27.000	EACH
41	202-93763 LIGHT STANDARD AND FOUNDATION, REMOVE	169.000	EACH
42	202-94954 BARRIER WALL, CONCRETE, REMOVE	7,605.000	LFT
43	202-95579 SERVICE POINT, REMOVE	8.000	EACH
44	202-96632 TRAFFIC SIGNALS AND EQUIPMENT, REMOVE	1.000	EACH
45	202-98695 WELL, REMOVE	LUMP	LUMP
46	203-02000 EXCAVATION, COMMON	216,286.000	CYS
47	203-02070 BORROW	116,824.000	CYS
48	205-03371 SEDIMENT, REMOVE	756.000	CYS
49	205-06930 SPLASHPAD, RIPRAP	38.000	TON

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 INTERCHANGE MODIFICATION			
50	205-06931	TEMPORARY CHECK DAM, REVETMENT RIPRAP	1,009.000 TON
51	205-06933	TEMPORARY DITCH INLET PROTECTION	9.000 EACH
52	205-06934	TEMPORARY MULCHING	14.000 TON
53	205-06936	TEMPORARY SEDIMENT TRAP	1,001.000 TON
54	205-06937	TEMPORARY SILT FENCE	1,604.000 LFT
55	205-06938	TEMPORARY SLOPE DRAIN	168.000 LFT
56	207-08262	SUBGRADE TREATMENT, TYPE I	158,370.000 SYS
57	207-08263	SUBGRADE TREATMENT, TYPE IA	160,705.000 SYS
58	207-08267	SUBGRADE TREATMENT, TYPE IIIA	2,857.000 SYS
59	207-08268	SUBGRADE TREATMENT, TYPE IV	8,353.000 SYS
60	208-02046	GRADING IN GORE AREA	6.000 EACH
61	211-02050	B BORROW	25,842.000 CYS
62	211-06467	AGGREGATE FOR END BENT BACKFILL	806.000 CYS
63	211-09264	STRUCTURE BACKFILL, TYPE 1	33,812.000 CYS
64	211-09266	STRUCTURE BACKFILL, TYPE 3	50,678.000 CYS
65	213-08068	DRILLED HOLE FOR FLOWABLE BACKFILL	44.000 EACH
66	213-09269	FLOWABLE BACKFILL, NON-REMOVEABLE	692.000 CYS
67	216-08527	EXPANDED POLYSTYRENE FILL	516.000 SYS
68	216-08528	HDPE GEO-MEMBRANE	147.000 SYS
69	301-07448	COMPACTED AGGREGATE, NO. 53, BASE	259.000 TON
70	302-06464	SUBBASE FOR PCCP	60,605.000 CYS
71	302-07455	DENSE GRADED SUBBASE	712.000 CYS
72	303-01180	COMPACTED AGGREGATE, NO. 53	14,745.000 TON
73	303-02051	STONE, NO 2	290.000 TON
74	304-07489	HMA PATCHING, TYPE A	195.000 TON
75	304-07494	WIDENING WITH HMA, TYPE C	286.000 TON
76	306-08034	MILLING, ASPHALT, 1 1/2 IN.	3,927.000 SYS
77	306-08043	MILLING, TRANSITION	1,733.000 SYS
78	401-06264	PROFILOGRAPH, HMA	LUMP LUMP
79	401-07328	QC/QA-HMA, 3, 70, SURFACE, 9.5 mm	801.000 TON
80	401-07337	QC/QA-HMA, 5, 76, SURFACE, 9.5 mm	201.000 TON
81	401-07398	QC/QA-HMA, 3, 70, INTERMEDIATE, 19.0 mm	891.000 TON
82	401-07408	QC/QA-HMA, 3, 64, BASE, 25.0 mm	1,590.000 TON
83	401-07424	QC/QA-HMA, 3, 64, BASE, 19.0 mm	1,069.000 TON
84	401-08333	QC/QA-HMA, 5, 76, INTERMEDIATE, OG19.0 mm	1,156.000 TON
85	402-07432	HMA SURFACE, TYPE A	3.000 TON
86	402-07434	HMA SURFACE, TYPE C	595.000 TON
87	402-07435	HMA INTERMEDIATE, TYPE A	4.000 TON
88	402-07439	HMA INTERMEDIATE, TYPE C	995.000 TON
89	402-07442	HMA BASE, TYPE C	3,590.000 TON
90	402-07453	HMA FOR TEMPORARY PAVEMENT	48,960.000 TON
91	402-07787	HMA WEDGE AND LEVEL, TYPE D	42.000 TON
92	406-05520	ASPHALT FOR TACK COAT	38.000 TON
93	501-06266	PROFILOGRAPH, PCCP	LUMP LUMP
94	501-06727	CORING, PCCP	LUMP LUMP
95	501-08196	QC/QA-PCCP, 12.5 IN.	72,673.000 SYS
96	501-08544	QC/QA-PCCP, 16 IN.	151,323.000 SYS
97	503-05240	D-1 CONTRACTION JOINT	111,822.000 LFT
98	503-05310	TERMINAL JOINT	1,287.000 LFT

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	INTERCHANGE MODIFICATION		
99	601-01522 GUARDRAIL TRANSITION TYPE TGB	2.000	EACH
100	601-06224 IMPACT ATTENUATOR, CR, W1, TL-2	6.000	EACH
101	601-06238 IMPACT ATTENUATOR, R1, W1, TL-3	3.000	EACH
102	601-06411 IMPACT ATTENUATOR SPARE PARTS PACKAGE, CR, W1, TL-3	6.000	EACH
103	601-06421 IMPACT ATTENUATOR SPARE PARTS PACKAGE, R1, W1, TL-3	2.000	EACH
104	601-07009 IMPACT ATTENUATOR, LS, W1, TL-1	1.000	EACH
105	601-08433 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	1.000	EACH
106	601-08434 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	1.000	EACH
107	601-94689 GUARDRAIL END TREATMENT, OS	2.000	EACH
108	602-01064 BARRIER, CONCRETE	1,733.000	LFT
109	602-06729 BARRIER DELINEATOR	636.000	EACH
110	602-08472 CONCRETE BARRIER, 33 IN.	1,776.000	LFT
111	602-08603 CONCRETE BARRIER, 45 IN.	6,802.000	LFT
112	602-09464 BARRIER, CONCRETE, 45 IN., SINGLE	9,374.000	LFT
113	602-09465 BARRIER, CONCRETE, 45 IN., DOUBLE,	288.000	LFT
114	603-08663 FENCE GATE, CHAIN LINK, BLACK COATED VINYL,	3.000	EACH
115	603-98225 FENCE, CHAIN LINK, BLACK VINYL COATED, 48 IN.	20,079.000	LFT
116	604-06070 SIDEWALK, CONCRETE	2,241.000	SYS
117	604-07901 CURB RAMP, CONCRETE, G	102.000	SYS
118	604-07902 CURB RAMP, CONCRETE, H	102.000	SYS
119	604-07902 CURB RAMP, CONCRETE, H	30.000	SYS
120	604-07903 CURB RAMP, CONCRETE, K	119.000	SYS
121	604-91531 SIDEWALK, CONCRETE, 4 IN.	4,210.000	SYS
122	605-02493 CURB ISLAND, CONCRETE	936.000	SYS
123	605-06100 CURB, INTEGRAL, C, CONCRETE	60.000	LFT
124	605-06120 CURB, CONCRETE	1,526.000	LFT
125	605-06150 CURB AND GUTTER, C, CONCRETE	72.000	LFT
126	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	10,706.000	LFT
127	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	386.000	LFT
128	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	1,845.000	LFT
129	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	1,327.000	LFT
130	605-06160 CURB AND GUTTER, B, CONCRETE, MODIFIED	656.000	LFT
131	605-06210 CENTER CURB, C, CONCRETE	44.000	LFT
132	605-09131 CURB AND GUTTER TURNOUT CONCRETE	91.000	LFT
133	605-97170 CURB, PRECAST CONCRETE	500.000	LFT
134	607-06370 PAVED SIDE DITCH, H	40.000	LFT
135	607-06375 PAVED SIDE DITCH, J	1,697.000	LFT
136	609-08579 REINFORCED CONCRETE BRIDGE APPROACH, 16 IN.	4,527.000	SYS
137	610-07487 HMA FOR APPROACHES, TYPE B	420.000	TON
138	610-07487 HMA FOR APPROACHES, TYPE B	7.000	TON
139	610-08446 PCCP FOR APPROACHES, 6 IN.	156.000	SYS
140	610-08510 PCCP FOR APPROACHES	162.000	SYS
141	610-09108 PCCP FOR APPROACHES, 9 IN.	1,878.000	SYS
142	615-06490 RIGHT OF WAY MARKER	81.000	EACH
143	615-06505 MONUMENT, B	4.000	EACH
144	615-06510 MONUMENT, C	11.000	EACH
145	615-06515 MONUMENT, D	32.000	EACH
146	615-06515 MONUMENT, D	9.000	EACH
147	616-02320 GEOTEXTILES	8,447.000	SYS

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 INTERCHANGE MODIFICATION			
148	616-05688 RIPRAP, CLASS 1	183.000	TON
149	616-05689 RIPRAP, CLASS 2	6.000	TON
150	616-06405 RIPRAP, REVETMENT	4,210.000	TON
151	616-51367 SLOPEWALL, CONCRETE, 4 IN.	289.000	SYS
152	621-01004 MOBILIZATION AND DEMOBILIZATION FOR SEEDING	15.000	EACH
153	621-06545 FERTILIZER	19.000	TON
154	621-06554 SEED MIXTURE, U	6,142.000	LBS
155	621-06557 SEED MIXTURE, T	10,151.000	LBS
156	621-06565 MULCHING MATERIAL	82.000	TON
157	621-06567 WATER	63.180	KGAL
158	621-06574 SODDING	15,983.900	SYS
159	628-09403 FIELD OFFICE, C	36.000	MOS
160	628-09407 FIELD OFFICE COMPUTER SYSTEM, ADDITIONAL	108.000	MOS
161	701-06011 DYNAMIC PILE LOAD TEST	12.000	EACH
162	701-06012 TEST PILE, RESTRIKE	12.000	EACH
163	701-06027 TEST PILE	12.000	EACH
164	701-08253 PILE SLEEVES	147.000	EACH
165	701-90386 TEMPORARY SHEET PILING	LUMP	LUMP
166	701-90386 TEMPORARY SHEET PILING	LUMP	LUMP
167	701-91792 PILE TIP, STEEL H	252.000	EACH
168	701-93575 PILE, STEEL H, HP 14 X 73	14,172.000	LFT
169	702-01753 SOUND BARRIER PANELS, WALL MOUNTED	5,546.000	SFT
170	702-01754 SOUND BARRIER PANELS, GROUND MOUNTED	87,979.000	SFT
171	702-01755 SOUND BARRIER ERECTION, WALL MOUNTED	5,546.000	SFT
172	702-01756 SOUND BARRIER ERECTION, GROUND MOUNTED	87,979.000	SFT
173	702-04118 SOUND BARRIER, DESIGN AND LAYOUT	LUMP	LUMP
174	702-51005 CONCRETE, A, SUBSTRUCTURE	1,949.100	CYS
175	702-51015 CONCRETE, B, FOOTINGS	616.600	CYS
176	702-51863 FIELD DRILLED HOLE IN CONCRETE	1,660.000	EACH
177	702-92857 CONCRETE, C, SUBSTRUCTURE	234.200	CYS
178	703-01540 THREADED TIE BAR ASSEMBLY	406.000	EACH
179	703-51030 REINFORCING STEEL	348,737.000	LBS
180	703-51032 REINFORCING STEEL, EPOXY COATED	1,322,272.000	LBS
181	703-97936 THREADED TIE BAR ASSEMBLY, EPOXY COATED	2,986.000	EACH
182	704-08088 QC/QA-CONCRETE, SUPERSTRUCTURE, MODIFIED	3,128.290	CYS
183	706-05734 CONCRETE BRIDGE RAILING TRANSITION, TBT	2.000	EACH
184	706-08504 REINFORCED CONCRETE MOMENT SLAB, 16 IN.	3,586.400	SYS
185	706-51020 CONCRETE, C, RAILING	867.400	CYS
186	706-94947 RAILING, CONCRETE, C, MODIFIED	448.800	CYS
187	707-07605 STRUCTURAL MEMBERS, CONCRETE BULB-T BEAM, 54 IN. X 48 IN.	7,800.000	LFT
188	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
189	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
190	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
191	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
192	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
193	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
194	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
195	709-51821 SURFACE SEAL	LUMP	LUMP
196	709-51821 SURFACE SEAL	LUMP	LUMP

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 INTERCHANGE MODIFICATION			
197	709-51821 SURFACE SEAL	LUMP	LUMP
198	709-51821 SURFACE SEAL	LUMP	LUMP
199	709-51821 SURFACE SEAL	LUMP	LUMP
200	709-51821 SURFACE SEAL	LUMP	LUMP
201	709-51821 SURFACE SEAL	LUMP	LUMP
202	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
203	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
204	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
205	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
206	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
207	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
208	709-96826 CONCRETE SURFACE COATING	LUMP	LUMP
209	711-51070 ANCHOR PLATE, AP 1	166.000	EACH
210	714-02930 HEADWALL	2.000	EACH
211	714-44240 CONCRETE, A, STRUCTURES	7.000	CYS
212	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
213	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
214	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
215	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
216	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
217	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
218	714-96642 TEMPORARY RETAINING WALL	LUMP	LUMP
219	715-05019 PIPE, TYPE 1, CIRCULAR, 36 IN.	703.000	LFT
220	715-05024 PIPE, TYPE 2, CIRCULAR, 36 IN.	2,221.000	LFT
221	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	48,727.000	LFT
222	715-05048 PIPE, TYPE 4, CIRCULAR, 6 IN.	15,800.000	LFT
223	715-05053 PIPE, UNDERDRAIN OUTLET, 6 IN.	2,109.000	LFT
224	715-05121 PIPE, TYPE 1, CIRCULAR, 18 IN.	79.000	LFT
225	715-05123 PIPE, TYPE 1, CIRCULAR, 24 IN.	603.000	LFT
226	715-05128 PIPE, TYPE 1, CIRCULAR, 48 IN.	441.000	LFT
227	715-05149 PIPE, TYPE 2, CIRCULAR, 12 IN.	2,939.000	LFT
228	715-05151 PIPE, TYPE 2, CIRCULAR, 15 IN.	7,327.000	LFT
229	715-05152 PIPE, TYPE 2, CIRCULAR, 18 IN.	4,233.000	LFT
230	715-05154 PIPE, TYPE 2, CIRCULAR, 24 IN.	2,995.000	LFT
231	715-05156 PIPE, TYPE 2, CIRCULAR, 30 IN.	2,643.000	LFT
232	715-05159 PIPE, TYPE 2, CIRCULAR, 42 IN.	465.000	LFT
233	715-05161 PIPE, TYPE 2, CIRCULAR, 48 IN.	736.000	LFT
234	715-05217 PIPE, TYPE 5, CIRCULAR, 12 IN.	140.000	LFT
235	715-05218 PIPE, TYPE 5, CIRCULAR, 15 IN.	20.000	LFT
236	715-05233 PIPE, TYPE 1, DEFORMED, 3.3 SQ. FT.	99.000	LFT
237	715-05234 PIPE, TYPE 1, DEFORMED, MIN. AREA 4.1 SQ. FT.	175.000	LFT
238	715-05252 PIPE, TYPE 1, DEFORMED, 20.5 SQ. FT.	233.000	LFT
239	715-05407 PIPE, END BENT DRAIN, 6 IN.	1,208.000	LFT
240	715-05422 PIPE, SLOTTED DRAIN, 12 IN.	1,298.000	LFT
241	715-05424 PIPE, SLOTTED DRAIN, 18 IN.	421.000	LFT
242	715-06004 CONCRETE ANCHOR, 48 IN.	4.000	EACH
243	715-06471 PIPE END SECTION, MIN. AREA 3.3 SQ. FT.	2.000	EACH
244	715-07536 CONCRETE ANCHOR, MIN. AREA 12.9 SFT.	2.000	EACH
245	715-07578 PIPE END SECTION, MIN. AREA 12.9 SQ. FT.	2.000	EACH

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SECTION NO. 0001 INTERCHANGE MODIFICATION			
246	715-08171 PIPE, TYPE 1, DEFORMED, MIN. AREA 12.9 SFT.	208.000	LFT
247	715-08301 PIPE, TYPE 1, DEFORMED, MIN. AREA 12.9 SQ. FT.	460.000	LFT
248	715-09064 VIDEO INSPECTION FOR PIPE	25,268.000	LFT
249	715-09454 PIPE, TYPE 2, CIRCULAR, 9 IN.	24.000	LFT
250	715-09455 PIPE, TYPE 2, CIRCULAR, 16 IN.	26.000	LFT
251	715-46000 PIPE END SECTION, 12 IN.	6.000	EACH
252	715-46005 PIPE END SECTION, 15 IN.	6.000	EACH
253	715-46010 PIPE END SECTION, 18 IN.	7.000	EACH
254	715-46020 PIPE END SECTION, 24 IN.	8.000	EACH
255	715-46030 PIPE END SECTION, 30 IN.	2.000	EACH
256	715-46040 PIPE END SECTION, 36 IN.	8.000	EACH
257	715-46075 PIPE END SECTION, 34 IN. X 22 IN.	2.000	EACH
258	715-92630 PIPE, SLOTTED DRAIN, 15 IN.	436.000	LFT
259	716-07631 PIPE INSTALLATION, TRENCHLESS, 15 IN.	37.000	LFT
260	716-07633 PIPE INSTALLATION, TRENCHLESS, 24 IN.	121.000	LFT
261	716-07634 PIPE INSTALLATION, TRENCHLESS, 30 IN.	84.000	LFT
262	716-07635 PIPE INSTALLATION, TRENCHLESS, 36 IN.	95.000	LFT
263	716-07636 PIPE INSTALLATION, TRENCHLESS, 42 IN.	47.000	LFT
264	716-07637 PIPE INSTALLATION, TRENCHLESS, 48 IN.	90.000	LFT
265	718-06529 OUTLET PROTECTOR, 2	8.000	EACH
266	718-06531 OUTLET PROTECTOR, 3	31.000	EACH
267	718-06532 VIDEO INSPECTION FOR UNDERDRAINS	6,000.000	LFT
268	718-52610 AGGREGATE FOR UNDERDRAINS	6,667.000	CYS
269	718-99153 GEOTEXTILES FOR UNDERDRAIN	51,498.000	SYS
270	720-06607 SLOTTED DRAIN CLEANOUT	11.000	EACH
271	720-08659 MANHOLE, C5	26.000	EACH
272	720-08659 MANHOLE, C5	15.000	EACH
273	720-08660 MANHOLE, J5, MODIFIED	9.000	EACH
274	720-08660 MANHOLE, J5, MODIFIED	6.000	EACH
275	720-08661 MANHOLE, K5, MODIFIED	3.000	EACH
276	720-09079 INLET, HA5, MODIFIED	14.000	EACH
277	720-09079 INLET, HA5, MODIFIED	7.000	EACH
278	720-44000 CASTING, ADJUST TO GRADE	59.000	EACH
279	720-45030 INLET, E7	4.000	EACH
280	720-45040 INLET, G7	2.000	EACH
281	720-45042 INLET, HA5	32.000	EACH
282	720-45042 INLET, HA5	16.000	EACH
283	720-45045 INLET, J10	1.000	EACH
284	720-45141 INLET, H5, MODIFIED	11.000	EACH
285	720-45141 INLET, H5, MODIFIED	3.000	EACH
286	720-45270 PIPE CATCH BASIN, 18 IN.	7.000	EACH
287	720-45410 MANHOLE, C4	28.000	EACH
288	720-45431 MANHOLE, J	3.000	EACH
289	720-94612 MANHOLE, K4	10.000	EACH
290	720-95422 MANHOLE, J4	15.000	EACH
291	720-98174 INLET, B15	42.000	EACH
292	720-98555 INLET, C15	39.000	EACH
293	728-98377 MASONRY COATING	LUMP	LUMP
294	728-98377 MASONRY COATING	LUMP	LUMP

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SECTION NO. 0001 INTERCHANGE MODIFICATION			
295	728-98377 MASONRY COATING	LUMP	LUMP
296	728-98377 MASONRY COATING	LUMP	LUMP
297	728-98377 MASONRY COATING	LUMP	LUMP
298	728-98377 MASONRY COATING	LUMP	LUMP
299	728-98377 MASONRY COATING	LUMP	LUMP
300	731-07016 FACE PANELS, WIRE	8,526.000	SFT
301	731-93945 FACE PANELS, CONCRETE	77,764.000	SFT
302	731-93946 WALL ERECTION	86,290.000	SFT
303	731-93947 LEVELING PAD, CONCRETE	4,156.000	LFT
304	732-07653 COARSE AGGREGATE, NO. 8	1,622.000	TON
305	801-01851 TEMPORARY TRAFFIC SIGNAL WITH DETECTORS	LUMP	LUMP
306	801-03290 CONSTRUCTION SIGN, C	20.000	EACH
307	801-04308 ROAD CLOSURE SIGN ASSEMBLY	6.000	EACH
308	801-06198 PATROLLER	750.000	DAY
309	801-06203 TEMPORARY PAVEMENT MARKING, 4 IN.	163,790.000	LFT
310	801-06207 TEMPORARY PAVEMENT MARKING, REMOVABLE, 4 IN.	265,958.000	LFT
311	801-06211 TEMPORARY PAVEMENT MESSAGE MARKING, REMOVABLE, LANE	46.000	EACH
312	801-06218 TEMPORARY TRANSVERSE PAVMENT MARKING, REMOVABLE, 24 IN.	1,195.000	LFT
313	801-06625 DETOUR ROUTE MARKER ASSEMBLY	14.000	EACH
314	801-06640 CONSTRUCTION SIGN, A	108.000	EACH
315	801-06645 CONSTRUCTION SIGN, B	15.000	EACH
316	801-06710 FLASHING ARROW SIGN	230.000	DAY
317	801-06775 MAINTAINING TRAFFIC	LUMP	LUMP
318	801-07023 ENERGY ABSORBING TERMINAL, CZ, TL-2	7.000	EACH
319	801-07024 ENERGY ABSORBING TERMINAL, CZ, TL-3	6.000	EACH
320	801-07118 BARRICADE, III-A	40.000	LFT
321	801-07119 BARRICADE, III-B	324.000	LFT
322	801-08401 TEMPORARY TRAFFIC BARRIER, TYPE 2	22,808.000	LFT
323	801-08402 TEMPORARY TRAFFIC BARRIER, TYPE 3	1,064.000	LFT
324	801-08508 TEMPORARY TRAFFIC BARRIER, TYPE 2, ANCHORED	4,759.000	LFT
325	801-09133 TEMPORARY CHANGEABLE MESSAGE SIGN	3.000	EACH
326	801-94295 SIGNAL HEAD, RELOCATE	94.000	EACH
327	802-02475 SIGN, PANEL, REMOVE AND RELOCATE	1.000	EACH
328	802-04893 REFERENCE POST	14.000	EACH
329	802-05701 SIGN POST, SQUARE, 1, REINFORCED ANCHOR BASE	778.000	LFT
330	802-05702 SIGN POST, SQUARE, 2, REINFORCED ANCHOR BASE	641.000	LFT
331	802-07057 SIGN, PANEL, WITH LEGEND	1,667.000	SFT
332	802-07059 SIGN, SHEET, AND SUPPORTS, REMOVE	18.000	EACH
333	802-07101 SIGN LIGHTING SYSTEM, TRACK, BOX TRUSS	5.000	EACH
334	802-07102 SIGN LIGHTING SYSTEM, TRACK, CANTILEVER	4.000	EACH
335	802-07135 CABLE SPAN SIGN STRUCTURE FOUNDATION, IV	2.000	EACH
336	802-07138 WIDE FLANGE SIGN POST SUPPORT FOUNDATION, IX	2.000	EACH
337	802-07151 WIDE FLANGE SIGN POST SUPPORT FOUNDATION, VII	14.000	EACH
338	802-07158 CANTILEVER TRAFFIC SIGN SUPPORT FOUNDATION, I	4.000	EACH
339	802-07159 CANTILEVER TRAFFIC SIGN SUPPORT FOUNDATION, II	1.000	EACH
340	802-09207 BOX TRUSS SIGN STRUCTURE FOUNDATION,	2.000	EACH
341	802-09208 BOX TRUSS SIGN STRUCTURE FOUNDATION,	4.000	EACH
342	802-09210 BOX TRUSS SIGN STRUCTURE FOUNDATION,	3.000	EACH
343	802-09213 BOX TRUSS SIGN STRUCTURE FOUNDATION,	1.000	EACH

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SECTION NO. 0001 INTERCHANGE MODIFICATION			
344	802-09216 BOX TRUSS SIGN STRUCTURE FOUNDATION,	1.000	EACH
345	802-09222 BOX TRUSS SIGN STRUCTURE, TYPE B	2.000	EACH
346	802-09223 BOX TRUSS SIGN STRUCTURE, TYPE C	1.000	EACH
347	802-09224 BOX TRUSS SIGN STRUCTURE, TYPE D	1.000	EACH
348	802-09225 BOX TRUSS SIGN STRUCTURE, TYPE E	1.000	EACH
349	802-76015 SIGN,PANEL,ENCAPSULATED LENS WITH LEGEND	1,637.000	SFT
350	802-76025 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.080 IN.	476.500	SFT
351	802-76035 SIGN, SHEET, ENCAPSULATED LENS WITH LEGEND, 0.100 IN.	968.000	SFT
352	802-76040 SIGN,SHEET,ENCLOSED LENS WITH LEGEND (0.125 IN. THICKNESS)	72.000	SFT
353	802-76095 STRUCTURAL STEEL, BREAKAWAY	2,704.000	LBS
354	802-76125 SPAN OVERHEAD SIGN STRUCTURE, CABLESPAN	1.000	EACH
355	802-76135 OVERHEAD SIGN STRUCTURE, CANTILEVER SINGLE ARM	1.000	EACH
356	802-76140 OVERHEAD SIGN STRUCTURE, CANTILEVER DOUBLE ARM	4.000	EACH
357	802-76170 WALKWAY, HANDRAIL, AND LIGHTING SUPPORT ASSEMBLY	113.500	LFT
358	802-76175 WALKWAY, HANDRAIL, AND LIGHTING SUPPORT ASSEMBLY	27.000	LFT
359	802-91122 SIGN, GROUND MOUNTED, RESET	3.000	EACH
360	804-06725 DELINEATOR WITH POST, D1, 3 IN. DIA.	25.000	EACH
361	804-06740 DELINEATOR WITH POST, D2	63.000	EACH
362	804-06770 DELINEATOR POST	100.000	EACH
363	805-01815 SIGNAL SUPPORT FOUNDATION, 3 FT. X 12 FT.	10.000	EACH
364	805-01842 HANDHOLE, SIGNAL	45.000	EACH
365	805-02087 TRANSPORTATION OF SALVAGEABLE SIGNAL EQUIPMENT	LUMP	LUMP
366	805-02152 PEDESTRIAN SIGNAL HEAD WITH INTERNATIONAL SYMBOLS, 18 IN.	18.000	EACH
367	805-02373 INTERCONNECT CABLE, FIBER OPTIC	2,244.000	LFT
368	805-02645 SIGNAL PEDESTAL FOUNDATION, A	11.000	EACH
369	805-04956 PANEL FOR FIBER OPTICS	3.000	EACH
370	805-06363 FIBER OPTIC ST TERMINATION	3.000	EACH
371	805-06592 CONDUIT, STEEL, GALVANIZED, 2 IN.	19,733.000	LFT
372	805-07847 SYSTEM	LUMP	LUMP
373	805-09451 SIGNAL PEDESTAL, 15 FT.	2.000	EACH
374	805-09471 SIGNAL CABLE, PREFORMED PAVE-OVER LOOP	112.000	EACH
375	805-78106 CONTROLLER AND CABINET, MASTER, MENU DRIVEN, 8 PHASE	1.000	EACH
376	805-78109 CONTROLLER AND CABINET, SECONDARY, MENU DRIVEN, 8 PHASE	2.000	EACH
377	805-78205 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN. RED, AMBER, GREEN	24.000	EACH
378	805-78215 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN. RED, AMBER ARROW, GREEN	18.000	EACH
379	805-78230 TRAFFIC SIGNAL HEAD, 5 FACE, 12 IN. RED, AMBER, GREEN,	6.000	EACH
380	805-78415 SPAN, CATENARY, AND TETHER	10.000	EACH
381	805-78420 DISCONNECT HANGER	12.000	EACH
382	805-78445 SIGNAL SERVICE	3.000	EACH
383	805-78467 SIGNAL CABLE, 3C 8GA.	131.000	LFT
384	805-78480 SIGNAL CABLE, 3C 14GA.	4,082.000	LFT
385	805-78485 SIGNAL CABLE, 5C 14GA.	5,331.000	LFT
386	805-78490 SIGNAL CABLE, 7C 14GA.	2,844.000	LFT
387	805-78510 SIGNAL CABLE, 2C 16GA., SHIELDED	17,111.000	LFT
388	805-78790 LOOP DETECTOR DELAY AMPLIFIER, 4 CHANNEL	48.000	EACH
389	805-78925 CONTROLLER CABINET FOUNDATION, P1	3.000	EACH
390	805-81060 SIGNAL STRAIN POLE, STEEL, 36 FT.	10.000	EACH
391	805-86890 POLE CIRCUIT CABLE, 1C NO. 10 THW OR TW STRANDED COPPER	5,032.000	LFT
392	805-87780 CIRCUIT BREAKER	19.000	EACH

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SECTION NO. 0001 INTERCHANGE MODIFICATION			
393	805-92951 SIGNAL DETECTOR HOUSING, ADJUST TO GRADE	2.000	EACH
394	805-95209 TRUCK, TOW	750.000	DAY
395	805-96121 PEDESTRIAN PUSH BUTTON AND SIGN	18.000	EACH
396	805-97237 WIRE, NO. 4 COPPER IN PLASTIC DUCT, IN CONDUIT, 4 1/C	29,197.000	LFT
397	805-99162 SIGNAL PEDESTAL, 11 FT.	8.000	EACH
398	807-02106 LUMINAIRE, UNDERPASS, WALL MOUNTED, HIGH PRESSURE SODIUM,	16.000	EACH
399	807-02109 LUMINAIRE, SIGN, MERCURY VAPOR, WITH GLARE SHIELD, WITH	50.000	EACH
400	807-02191 HANDHOLE, LIGHTING	54.000	EACH
401	807-04654 LIGHT POLE	12.000	EACH
402	807-04654 LIGHT POLE	44.000	EACH
403	807-04654 LIGHT POLE	88.000	EACH
404	807-08214 CONDUIT, PVC, 2 IN., SCHEDULE 40, FOR ELECTRIC	15,953.000	LFT
405	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	88.000	EACH
406	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	44.000	EACH
407	807-08469 LIGHTING FOUNDATION, CONCRETE, WITH GROUNDING,	12.000	EACH
408	807-82002 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 3 LUMINAIRES	1.000	EACH
409	807-82005 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 6 LUMINAIRES	3.000	EACH
410	807-82006 SIGN CIRCUIT INSTALLATION, BOX TRUSS, 7 LUMINAIRES	1.000	EACH
411	807-82016 SIGN CIRCUIT INSTALLATION, CANTILEVER, 2 LUMINAIRES	2.000	EACH
412	807-82017 SIGN CIRCUIT INSTALLATION, CANTILEVER, 3 LUMINAIRES	2.000	EACH
413	807-86605 LUMINAIRE, ROADWAY, HIGH PRESSURE SODIUM, 150 WATT	12.000	EACH
414	807-86615 LUMINAIRE, ROADWAY, 250 WATT, HIGH PRESSURE SODIUM	44.000	EACH
415	807-86620 LUMINAIRE, ROADWAY, HIGH PRESSURE	120.000	EACH
416	807-86750 LUMINAIRE UNDERPASS, WALL MOUNTED, HIGH PRESSURE SODIUM, 150	12.000	EACH
417	807-86810 SERVICE POINT, II	9.000	EACH
418	807-86910 CONNECTOR KIT, UNFUSED	144.000	EACH
419	807-86915 CONNECTOR KIT, FUSED	144.000	EACH
420	807-86925 MULTIPLE COMPRESSION FITTING, WATERPROOFED	792.000	EACH
421	807-86935 INSULATION LINK, WATERPROOFED	936.000	EACH
422	807-90560 SUBBALLAST	124.000	CYS
423	807-91507 UNDERPASS CIRCUIT INSTALLATION	LUMP	LUMP
424	808-01428 TEMPORARY TRANSVERSE MARKINGS, WHITE, STOP LINE, 24 IN.	193.000	LFT
425	808-02157 PAVEMENT MESSAGE MARKINGS, REMOVE	20.000	EACH
426	808-03631 LINE, EPOXY, SOLID, WHITE, 4 IN.	28,195.000	LFT
427	808-03632 LINE, EPOXY, SOLID, YELLOW, 4 IN.	34,356.000	LFT
428	808-04896 LINE, EPOXY, BROKEN, YELLOW, 4 IN.	1,746.000	LFT
429	808-05534 LINE, EPOXY, SOLID, WHITE, 8 IN.	10,576.000	LFT
430	808-05534 LINE, EPOXY, SOLID, WHITE, 8 IN.	1,370.000	LFT
431	808-05535 TRANSVERSE MARKINGS, EPOXY, SOLID, WHITE, CROSSHATCH LINE,	297.000	LFT
432	808-06702 LINE, THERMOPLASTIC, BROKEN, WHITE, 5 IN.	1,160.000	LFT
433	808-06703 LINE, THERMOPLASTIC, SOLID, WHITE, 4 IN.	2,118.000	LFT
434	808-06705 LINE, THERMOPLASTIC, SOLID, WHITE, 8 IN.	589.000	LFT
435	808-06716 LINE, REMOVE	146,443.000	LFT
436	808-06848 LINE, EPOXY, DOTTED, WHITE, 4 IN, 24 IN LINE, 48 IN GAP	312.000	LFT
437	808-07310 TRANSVERSE MARKINGS, EPOXY, SOLID, YELLOW,	403.000	LFT
438	808-09452 TRANSVERSE MARKING, PREFORMED PLASTIC,	21.000	EACH
439	808-09467 TRANSVERSE MARKINGS, EPOXY, SOLID, WHITE,	354.000	LFT
440	808-09468 LINE, EPOXY, DOTTED, WHITE, 6 IN., 2 FT.	797.000	LFT
441	808-74804 LINE, EPOXY, SOLID, WHITE, 6 IN.	9,763.000	LFT

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SECTION NO. 0001	INTERCHANGE MODIFICATION		
442 808-74805	TRANSVERSE MARKINGS, EPOXY, STOP LINE, 24 IN.	532.000	LFT
443 808-74807	PAVEMENT MESSAGE MARKINGS, EPOXY, LANE INDICATIONS ARROWS	50.000	EACH
444 808-74811	LINE, EPOXY, BROKEN, WHITE, 5 IN.	17,169.000	LFT
445 808-75245	LINE, THERMOPLASTIC, SOLID, YELLOW, 4 IN.	1,720.000	LFT
446 808-75996	SNOWPLOWABLE RAISED PAVEMENT MARKER, REMOVE	807.000	EACH
447 808-75998	SNOWPLOWABLE RAISED PAVEMENT MARKER	1,225.000	EACH
448 808-98000	LINE, EPOXY, SOLID, YELLOW, 8 IN.	1,894.000	LFT

