

CALL ORDER : 140

CONTRACT ID : IR-30201-A

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001 NEW INTERCHANGE CONSTRUCTION			
1	207-08262 SUBGRADE TREATMENT, TYPE I	46,300.000	SYS
2	207-08263 SUBGRADE TREATMENT, TYPE IA	74,378.000	SYS
3	301-07448 COMPACTED AGGREGATE, NO. 53, BASE	7,795.000	TON
4	302-06464 SUBBASE FOR PCCP	23,077.000	CYS
5	303-01180 COMPACTED AGGREGATE, NO. 53	3,747.000	TON
6	401-07320 QC/QA-HMA, 1, 64, SURFACE, 9.5 mm	1,188.000	TON
7	401-07328 QC/QA-HMA, 3, 70, SURFACE, 9.5 mm	521.000	TON
8	401-07389 QC/QA-HMA, 1, 64, INTERMEDIATE, 19.0 mm	2,377.000	TON
9	401-07398 QC/QA-HMA, 3, 70, INTERMEDIATE, 19.0 mm	868.000	TON
10	406-05520 ASPHALT FOR TACK COAT	29.000	TON
11	501-06266 PROFILOGRAPH, PCCP	LUMP	LUMP
12	501-06321 QC/QA-PCCP, 10 IN	70,031.000	SYS
13	501-10254 QC/QA PCCP, 8.5"	11,895.000	SYS
14	503-05240 D-1 CONTRACTION JOINT	55,948.000	LFT
15	615-06505 MONUMENT, B	17.000	EACH
16	615-06515 MONUMENT, D	61.000	EACH
SECTION NO. 0002 NEW INTERCHANGE CONSTRUCTION			
17	207-08262 SUBGRADE TREATMENT, TYPE I	41,604.000	SYS
18	207-08263 SUBGRADE TREATMENT, TYPE IA	77,041.000	SYS
19	301-07448 COMPACTED AGGREGATE, NO. 53, BASE	6,687.000	TON
20	303-01180 COMPACTED AGGREGATE, NO. 53	9,960.000	TON
21	401-07328 QC/QA-HMA, 3, 70, SURFACE, 9.5 mm	3,714.000	TON
22	401-07329 QC/QA-HMA, 4, 70, SURFACE, 9.5 mm	5,087.000	TON
23	401-07398 QC/QA-HMA, 3, 70, INTERMEDIATE, 19.0 mm	5,085.000	TON
24	401-07399 QC/QA-HMA, 4, 70, INTERMEDIATE, 19.0 mm	6,392.000	TON
25	401-07406 QC/QA-HMA, 1, 64, BASE, 25.0 mm	3,848.000	TON
26	401-07424 QC/QA-HMA, 3, 64, BASE, 19.0 mm	11,619.000	TON
27	401-07430 QC/QA-HMA, 5, 76, INTERMEDIATE, OG, 25.0 mm	11,552.000	TON
28	401-08364 QC/QA-HMA, 4, 64, BASE, 19.0 MM	15,168.000	TON
29	406-05520 ASPHALT FOR TACK COAT	104.000	TON
30	503-05240 D-1 CONTRACTION JOINT	9,865.000	LFT
31	615-06505 MONUMENT, B	78.000	EACH
SECTION NO. 0003 SIGNS, LIGHTING, SIGNALS AND MARKINGS			
32	105-06845 CONSTRUCTION ENGINEERING	LUMP	LUMP
33	105-09645 CONSTRUCTION ENGINEERING AND INSPECTION,	LUMP	LUMP
34	110-01001 MOBILIZATION AND DEMOBILIZATION	LUMP	LUMP
35	113-01614 PARTNERING OVERHEAD	LUMP	LUMP
36	201-52370 CLEARING RIGHT OF WAY	LUMP	LUMP
37	202-01261 TESTING FOR ASBESTOS, TYPE	3.000	EACH
38	202-02240 PAVEMENT REMOVAL	76,757.000	SYS
39	202-02273 CENTER CURB, CONCRETE, REMOVE	153.000	SYS
40	202-02279 CURB AND GUTTER, REMOVE	1,049.000	LFT
41	202-03000 HOUSES AND BUILDINGS, REMOVE, PARCEL NO	LUMP	LUMP
42	202-03000 HOUSES AND BUILDINGS, REMOVE, PARCEL NO	LUMP	LUMP
43	202-03000 HOUSES AND BUILDINGS, REMOVE, PARCEL NO	LUMP	LUMP

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SECTION NO. 0003	SIGNS, LIGHTING, SIGNALS AND MARKINGS		
44	202-03729 REGULATED ASBESTOS CONTAINING MATERIALS, REMOVE	200.000	LFT
45	202-05825 UNDERGROUND STORAGE TANK, REMOVE AND DISPOSE,	2.000	EACH
46	202-07553 REGULATED MATERIALS, REMOVE, Y	4,600.000	CYS
47	202-07554 REGULATED MATERIALS, TRANSPORT, Y	4,600.000	CYS
48	202-07555 REGULATED MATERIALS, DISPOSE, TYPE Y	4,600.000	CYS
49	202-07603 TESTING FOR WASTES, C	2.000	EACH
50	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
51	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
52	202-51330 PRESENT STRUCTURE, REMOVE	LUMP	LUMP
53	202-74055 OVERHEAD SIGN STRUCTURE, BOX	1.000	EACH
54	202-94954 BARRIER WALL, CONCRETE, REMOVE	2,129.000	LFT
55	202-96151 TRANSPORTATION OF SALVAGEABLE ITEMS	LUMP	LUMP
56	202-97079 GRAVEL BARREL ARRAY, REMOVE	1.000	EACH
57	203-02000 EXCAVATION, COMMON	273,944.000	CYS
58	203-02070 BORROW	74,959.000	CYS
59	203-10012 AGGREGATE COLUMNS	8,190.000	LFT
60	204-02290 SETTLEMENT PLATE	25.000	EACH
61	204-08415 STAKE, SETTLEMENT	170.000	EACH
62	205-03371 SEDIMENT, REMOVE	1,000.000	CYS
63	205-06931 TEMPORARY CHECK DAM, REVETMENT RIPRAP	406.000	TON
64	205-06932 TEMPORARY CHECK DAM, STRAW BALES	186.000	LFT
65	205-06933 TEMPORARY DITCH INLET PROTECTION	28.000	EACH
66	205-06935 TEMPORARY SEDIMENT BASIN	3.000	EACH
67	205-06936 TEMPORARY SEDIMENT TRAP	241.000	TON
68	205-06937 TEMPORARY SILT FENCE	9,020.000	LFT
69	205-06938 TEMPORARY SLOPE DRAIN	804.000	LFT
70	205-09543 NO 2 STONE	1,150.000	TON
71	206-51220 EXCAVATION, WET	209.000	CYS
72	206-51225 EXCAVATION, DRY	5,211.000	CYS
73	206-51230 EXCAVATION, FOUNDATION, UNCLASSIFIED	178.000	CYS
74	206-51235 COFFERDAM	LUMP	LUMP
75	206-51235 COFFERDAM	LUMP	LUMP
76	207-08267 SUBGRADE TREATMENT, TYPE IIIA	29,802.000	SYS
77	208-02046 GRADING IN GORE AREA	6.000	EACH
78	211-02050 B BORROW	105,435.000	CYS
79	211-06467 AGGREGATE FOR END BENT BACKFILL	72.000	CYS
80	211-09264 STRUCTURAL BACKFILL, TYPE 1	24,984.000	CYS
81	211-09265 STRUCTURAL BACKFILL, TYPE 2	16,658.000	CYS
82	211-09266 STRUCTURAL BACKFILL, TYPE 3	125,727.000	CYS
83	211-09268 STRUCTURAL BACKFILL, TYPE 5	155.000	CYS
84	213-09269 FLOWABLE BACKFILL, NON-REMOVABLE	9.000	CYS
85	302-07455 DENSE GRADED SUBBASE	282.600	CYS
86	303-01180 COMPACTED AGGREGATE, NO. 53	2.000	TON
87	306-08036 MILLING, ASPHALT, 2 IN	3,310.000	SYS
88	306-08041 MILLING, PCCP	14,038.000	SYS
89	401-06264 PROFILOGRAPH, HMA	LUMP	LUMP
90	401-07408 QC/QA-HMA, 3, 64, BASE, 25.0 mm	2,204.000	TON
91	401-07429 QC/QA-HMA, 5, 76, INTERMEDIATE, OG, 19.0 mm	2,512.000	TON
92	402-07432 HMA SURFACE, TYPE A	180.000	TON

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SECTION NO. 0003	SIGNS, LIGHTING, SIGNALS AND MARKINGS		
93	402-07433 HMA SURFACE, TYPE B	3.000	TON
94	402-07434 HMA SURFACE, TYPE C	558.000	TON
95	402-07435 HMA INTERMEDIATE, TYPE A	300.000	TON
96	402-07441 HMA BASE, TYPE B	8.000	TON
97	402-07442 HMA BASE, TYPE C	1,120.000	TON
98	402-07453 HMA FOR TEMPORARY PAVEMENT, TYPE	8,076.000	TON
99	402-07784 HMA SURFACE, TYPE D	1,159.000	TON
100	402-07785 HMA INTERMEDIATE, TYPE D	1,505.000	TON
101	502-06457 PCCP, 9 IN	313.000	SYS
102	503-05310 TERMINAL JOINT	593.000	LFT
103	601-01115 GUARDRAIL, W-BEAM, 1 FT 6.75 IN SPACING	93.000	LFT
104	601-01522 GUARDRAIL, TRANSITION TYPE TGB	24.000	EACH
105	601-06035 GUARDRAIL, RESET	318.000	LFT
106	601-06247 IMPACT ATTENUATOR, R2, W2, TL-3	2.000	EACH
107	601-06289 IMPACT ATTENUATOR, RESET, CR, W1, TL-3	1.000	EACH
108	601-08433 GUARDRAIL END TREATMENT, TYPE OS, SPARE PARTS	11.000	EACH
109	601-08435 GUARDRAIL END TREATMENT, TYPE MS, SPARE PARTS	4.000	EACH
110	601-09149 IMPACT ATTENUATOR, CR1, W1, TL-3	6.000	EACH
111	601-91147 GUARDRAIL END TREATMENT, RESET	1.000	EACH
112	601-94689 GUARDRAIL END TREATMENT, OS	11.000	EACH
113	601-94690 GUARDRAIL END TREATMENT, MS	4.000	EACH
114	601-99105 GUARDRAIL, W-BEAM, 6 FT 3 IN SPACING	7,328.000	LFT
115	601-99108 GUARDRAIL, W-BEAM, DOUBLE FACED, 6 FT 3 IN SPACING	928.000	LFT
116	602-01064 CONCRETE BARRIER	113.000	LFT
117	602-01064 CONCRETE BARRIER	454.000	LFT
118	602-06729 BARRIER DELINEATOR	260.000	EACH
119	604-06411 IMPACT ATTENUATOR SPARE PARTS PACKAGE, CR, W1, TL-3	5.000	EACH
120	604-07897 CURB RAMP, CONCRETE, C	9.000	SYS
121	604-07898 CURB RAMP, CONCRETE, D	3.000	SYS
122	604-07902 CURB RAMP, CONCRETE, H	7.000	SYS
123	604-91531 SIDEWALK, CONCRETE, 4 IN	959.000	SYS
124	605-06090 CURB, INTEGRAL, CONCRETE	245.000	LFT
125	605-06140 CURB AND GUTTER, CONCRETE	111.000	LFT
126	605-06145 CURB AND GUTTER, B, CONCRETE	314.000	LFT
127	605-06150 CURB AND GUTTER, C, CONCRETE	143.000	LFT
128	605-06155 CURB AND GUTTER, CONCRETE, MODIFIED	3,359.000	LFT
129	605-06255 CENTER CURB, D, CONCRETE	714.000	SYS
130	607-06350 PAVED SIDE DITCH, D	1,906.000	LFT
131	607-06375 PAVED SIDE DITCH, J	210.000	LFT
132	607-06385 PAVED SIDE DITCH, L	683.000	LFT
133	607-06390 PAVED SIDE DITCH, M	158.000	LFT
134	609-06259 REINFORCED CONCRETE BRIDGE APPROACH 12 IN	1,688.500	SYS
135	610-08446 PCCP FOR APPROACHES, 6 IN	111.000	SYS
136	615-06490 RIGHT OF WAY MARKER	16.000	EACH
137	615-06510 MONUMENT, C	10.000	EACH
138	615-06527 MONUMENT, SECTION CORNER	3.000	EACH
139	616-02320 GEOTEXTILES	4,968.000	SYS
140	616-05688 RIPRAP, CLASS 1	449.000	TON
141	616-06405 RIPRAP, REVETMENT	3,842.000	TON

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SECTION NO. 0003	SIGNS, LIGHTING, SIGNALS AND MARKINGS		
142	616-51367 SLOPEWALL, CONCRETE, 4 IN	45.000	SYS
143	619-09437 PAINT STEEL BRIDGE, PARTIAL, TYPE 1	3,200.000	SFT
144	621-01004 MOBILIZATION AND DEMOBILIZATION FOR SEEDING	6.000	EACH
145	621-02318 SEED MIXTURE, PRAIRIE GRASS	3.000	LBS
146	621-03909 SEED MIXTURE, NATIVE	119.000	LBS
147	621-03909 SEED MIXTURE, NATIVE	92.000	LBS
148	621-03909 SEED MIXTURE, NATIVE	30.000	LBS
149	621-03909 SEED MIXTURE, NATIVE	131.000	LBS
150	621-03909 SEED MIXTURE, NATIVE	3.000	LBS
151	621-06545 FERTILIZER	10.000	TON
152	621-06554 SEED MIXTURE, U	3,544.000	LBS
153	621-06557 SEED MIXTURE, T	9.000	LBS
154	621-06559 MULCHED SEEDING, R	35,063.000	SYS
155	621-06565 MULCHING MATERIAL	61.000	TON
156	621-06567 WATER	110.000	KGAL
157	621-06570 TOPSOIL	200.000	CYS
158	621-06574 SODDING	30,605.000	SYS
159	621-06734 WILD FLOWERS PLUG PLANTING	18,200.000	EACH
160	622-05626 PLANT, CONIFEROUS EVERGREEN, CONE, BROAD UPRIGHT	53.000	EACH
161	622-05635 PLANT, CONIFEROUS EVERGREEN, PROSTATE, BROAD SPREADING	158.000	EACH
162	622-05640 PLANT, DECIDUOUS SHRUB, 24 TO 36 IN	4,525.000	EACH
163	622-05645 PLANT, DECIDUOUS TREE, MULTI-STEM, 72 TO 96 IN	136.000	EACH
164	622-05648 PLANT, DECIDUOUS TREE, SINGLE STEM, 1.25 IN OR UNDER	596.000	EACH
165	622-05649 PLANT, DECIDUOUS TREE, SINGLE STEM, 1.25 TO 2 IN	85.000	EACH
166	622-05654 PLANT, PERENNIAL	6,786.000	EACH
167	622-05654 PLANT, PERENNIAL	662.000	EACH
168	622-05655 PLANT, ROOT, TUBER, CORM, BULB	330.000	EACH
169	622-10003 LIVE PLANT STAKING	19,425.000	EACH
170	623-04884 MOWING, CYCLE NO 1	1.000	CYCL
171	623-04885 MOWING, CYCLE NO 2	1.000	CYCL
172	623-04886 MOWING, CYCLE NO 3	1.000	CYCL
173	628-11068 CELLULAR TELEPHONE/RADIO	8.000	EACH
174	628-08524 CELLULAR TELEPHONE/RADIO, ADDITIONAL MINUTES	1.000	DOL
175	628-09403 FIELD OFFICE, C	20.000	MOS
176	628-09407 FIELD OFFICE COMPUTER SYSTEM, ADDITIONAL	20.000	MOS
177	628-10246 CELLULAR TELEPHONE/RADIO SERVICE, 1000 MIN	160.000	MOS
178	701-06011 DYNAMIC PILE LOAD TEST	17.000	EACH
179	701-09557 TEST PILE, DYNAMIC, PRODUCTION	1,199.200	LFT
180	701-09559 TEST PILE, DYNAMIC, RESTRIKE	17.000	EACH
181	701-09665 PILE, STEEL PIPE, 0.375 IN, 14 IN	6,603.700	LFT
182	701-09679 CONICAL PILE TIP, 14 IN	123.000	EACH
183	701-09770 PILE SHOE, HP 14 X 73	38.000	EACH
184	701-93575 PILE, STEEL H, HP 14 IN X 73	2,631.000	LFT
185	702-51005 CONCRETE, A, SUBSTRUCTURE	667.000	CYS
186	702-51015 CONCRETE, B, FOOTINGS	116.000	CYS
187	702-51110 GRATES, BASINS, AND FITTINGS, CAST IRON	279.000	LBS
188	702-92857 CONCRETE, C, SUBSTRUCTURE	262.000	CYS
189	702-94139 CONCRETE, A, ABOVE FOOTINGS	9.000	CYS
190	703-06028 REINFORCING BARS	29,651.000	LBS

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SECTION NO. 0003	SIGNS, LIGHTING, SIGNALS AND MARKINGS		
191	703-06029 REINFORCING BARS, EPOXY COATED	1,194,515.000	LBS
192	704-51002 CONCRETE, C, SUPERSTRUCTURE	1,772.500	CYS
193	706-05732 CONCRETE BRIDGE RAILING TRANSITION, TBC	4.000	EACH
194	706-05732 CONCRETE BRIDGE RAILING TRANSITION, TBC	7.000	EACH
195	706-05732 CONCRETE BRIDGE RAILING TRANSITION, TBC	1.000	EACH
196	706-05734 CONCRETE BRIDGE RAILING TRANSITION, TBT	4.000	EACH
197	706-05734 CONCRETE BRIDGE RAILING TRANSITION, TBT	3.000	EACH
198	706-05734 CONCRETE BRIDGE RAILING TRANSITION, TBT	2.000	EACH
199	706-08496 REINFORCED CONCRETE MOMENT SLAB, 12 IN	16,708.000	SYS
200	706-09545 COARSE AGGREGATE, NO 8	4,177.000	CYS
201	706-51020 RAILING, CONCRETE, C	1,690.100	CYS
202	707-06404 STRUCTURAL MEMBER, CONCRETE BULB-T BEAM,	479.900	LFT
203	707-08158 STRUCTURAL MEMBER, CONCRETE BULB-T BEAM, 42 IN X 49 IN	1,455.000	LFT
204	707-09865 STRUCTURAL MEMBER, CONCRETE BULB-T BEAM, 36 IN X 49 IN	1,311.000	LFT
205	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
206	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
207	709-07733 ANTI-GRAFFITI COAT	LUMP	LUMP
208	709-51821 SURFACE SEAL	LUMP	LUMP
209	709-51821 SURFACE SEAL	LUMP	LUMP
210	709-51821 SURFACE SEAL	LUMP	LUMP
211	709-51821 SURFACE SEAL	LUMP	LUMP
212	709-51821 SURFACE SEAL	LUMP	LUMP
213	709-51821 SURFACE SEAL	LUMP	LUMP
214	709-51821 SURFACE SEAL	LUMP	LUMP
215	709-51821 SURFACE SEAL	LUMP	LUMP
216	709-51821 SURFACE SEAL	LUMP	LUMP
217	709-51821 SURFACE SEAL	LUMP	LUMP
218	709-51821 SURFACE SEAL	LUMP	LUMP
219	709-51821 SURFACE SEAL	LUMP	LUMP
220	709-51821 SURFACE SEAL	LUMP	LUMP
221	711-51038 STRUCTURAL STEEL	LUMP	LUMP
222	714-11173 STRUCTURE, REINFORCED CONCRETE BOX SECTIONS,	40.000	LFT
223	714-11182 STRUCTURE, REINFORCED CONCRETE BOX SECTIONS,	175.000	LFT
224	714-11183 STRUCTURE, REINFORCED CONCRETE BOX SECTIONS,	379.000	LFT
225	714-11186 STRUCTURE, REINFORCED CONCRETE BOX SECTIONS,	433.000	LFT
226	714-11303 STRUCTURE, REINFORCED CONCRETE BOX SECTIONS,	313.000	LFT
227	714-11309 STRUCTURE, REINFORCED CONCRETE BOX SECTIONS,	185.000	LFT
228	715-05024 PIPE, TYPE 2 CIRCULAR 36 IN	355.000	LFT
229	715-05048 PIPE, TYPE 4 CIRCULAR 6 IN	38,535.000	LFT
230	715-05053 PIPE, UNDERDRAIN, OUTLET 6 IN	10,097.000	LFT
231	715-05149 PIPE, TYPE 2 CIRCULAR 12 IN	1,900.000	LFT
232	715-05151 PIPE, TYPE 2 CIRCULAR 15 IN	1,551.000	LFT
233	715-05152 PIPE, TYPE 2 CIRCULAR 18 IN	974.000	LFT
234	715-05154 PIPE, TYPE 2 CIRCULAR 24 IN	2,380.000	LFT
235	715-05156 PIPE, TYPE 2 CIRCULAR 30 IN	1,700.000	LFT
236	715-05161 PIPE, TYPE 2 CIRCULAR 48 IN	28.000	LFT
237	715-05163 PIPE, TYPE 2 CIRCULAR 60 IN	237.000	LFT
238	715-05165 PIPE, TYPE 2 CIRCULAR 72 IN	1,246.000	LFT
239	715-05407 PIPE, END BENT DRAIN, 6 IN	232.000	LFT

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240	715-05422 PIPE, SLOTTED DRAIN, 12 IN	1,111.000	LFT
241	715-06357 CONCRETE ANCHOR, 72 IN	1.000	EACH
242	715-08307 HMA FOR STRUCTURE INSTALLATION, TYPE D	54.000	TON
243	715-09064 VIDEO INSPECTION FOR PIPE	8,888.000	LFT
244	715-46000 PIPE END SECTION, 12 IN	10.000	EACH
245	715-46005 PIPE END SECTION, 15 IN	3.000	EACH
246	715-46010 PIPE END SECTION, 18 IN	4.000	EACH
247	715-46020 PIPE END SECTION, 24 IN	2.000	EACH
248	715-46030 PIPE END SECTION, 30 IN	3.000	EACH
249	715-46040 PIPE END SECTION, 36 IN	3.000	EACH
250	715-97966 GRATED BOX END SECTION,, I, 6:1, 12 IN	1.000	EACH
251	718-06528 OUTLET PROTECTOR, 1	76.000	EACH
252	718-06532 VIDEO INSPECTION FOR UNDERDRAINS	6,500.000	LFT
253	718-52610 AGGREGATE FOR UNDERDRAINS	3,981.000	CYS
254	718-99153 GEOTEXTILES FOR UNDERDRAIN	39,098.000	SYS
255	720-01091 MANHOLE, C10, MODIFIED	4.000	EACH
256	720-04682 INLET	2.000	EACH
257	720-08659 MANHOLE, C5	3.000	EACH
258	720-08659 MANHOLE, C5	6.000	EACH
259	720-09079 INLET, HA5, MODIFIED	11.000	EACH
260	720-10255 MANHOLE, C5 DROP	1.000	EACH
261	720-10257 MANHOLE, D10	3.000	EACH
262	720-44000 CASTING, ADJUST TO GRADE	3.000	EACH
263	720-45030 INLET, E7	11.000	EACH
264	720-45041 INLET, H5	2.000	EACH
265	720-45042 INLET, HA5	9.000	EACH
266	720-45045 INLET, J10	11.000	EACH
267	720-45065 INLET, N12	5.000	EACH
268	720-45075 INLET, R13	1.000	EACH
269	720-45130 INLET, E7, MODIFIED	2.000	EACH
270	720-45141 INLET, H5, MODIFIED	1.000	EACH
271	720-45410 MANHOLE, C4	12.000	EACH
272	720-45415 MANHOLE, D4	7.000	EACH
273	720-45425 MANHOLE, F4	6.000	EACH
274	720-90984 MANHOLE, C2	4.000	EACH
275	720-92025 MANHOLE, D2	3.000	EACH
276	722-95883 BRIDGE DECK DRAIN SYSTEM	LUMP	LUMP
277	724-51925 STRUCTURAL EXPANSION JOINT, SS	90.000	LFT
278	731-93945 FACE PANELS, CONCRETE	232,766.000	SFT
279	731-93946 WALL ERECTION	232,766.000	SFT
280	731-93947 LEVELING PAD, CONCRETE	11,187.000	LFT
281	732-04985 VAULT	3.000	EACH
282	801-03290 CONSTRUCTION SIGN, C	25.000	EACH
283	801-04308 ROAD CLOSURE SIGN ASSEMBLY	1.000	EACH
284	801-06207 TEMPORARY PAVEMENT MARKING, REMOVABLE, 4 IN	130,385.000	LFT
285	801-06577 TEMPORARY PAVEMENT MARKING, REMOVABLE, 24"	559.000	LFT
286	801-06625 DETOUR ROUTE MARKER ASSEMBLY	18.000	EACH
287	801-06640 CONSTRUCTION SIGN, A	72.000	EACH
288	801-06645 CONSTRUCTION SIGN, B	57.000	EACH

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289	801-06775 MAINTAINING TRAFFIC	LUMP	LUMP
290	801-07023 ENERGY ABSORBING TERMINAL, CZ, TL-2	5.000	EACH
291	801-07118 BARRICADE, III-A	24.000	LFT
292	801-08401 TEMPORARY TRAFFIC BARRIER, TYPE 2	10,626.000	LFT
293	801-08509 TEMPORARY TRAFFIC BARRIER, TYPE 3, ANCHORED	2,468.000	LFT
294	802-03776 SIGN POST, WOOD, 6 IN X 6 IN	113.000	LFT
295	802-03783 SIGN, PANEL, REMOVE	3.000	EACH
296	802-04089 SIGN, SHEET, REMOVE	53.000	EACH
297	802-04893 REFERENCE POST	1.000	EACH
298	802-05701 SIGN POST, SQUARE, TYPE 1, REINFORCED ANCHOR BASE	394.000	LFT
299	802-05702 SIGN POST, SQUARE, TYPE 2, REINFORCED ANCHOR BASE	157.000	LFT
300	802-07057 SIGN, PANEL, WITH LEGEND	1,736.000	SFT
301	802-07151 WIDE FLANGE SIGN POST SUPPORT FOUNDATION, VII	2.000	EACH
302	802-09576 OVERHEAD SIGN STRUCTURE, CANTILEVER, TYPE D	2.000	EACH
303	802-09580 OVERHEAD BALANCED CANTILEVER SIGN STRUCTURE FOUNDATION,	2.000	EACH
304	802-09710 BOX TRUSS SIGN STRUCTURE FOUNDATION 36 IN HEIGHT	11.000	EACH
305	802-09711 BOX TRUSS SIGN STRUCTURE FOUNDATION 45 IN HEIGHT	1.000	EACH
306	802-09712 OVERHEAD SIGN STRUCTURE, A	6.000	EACH
307	802-09838 SIGN, SHEET, WITH LEGEND 0.080"	206.500	SFT
308	802-09840 SIGN, SHEET, WITH LEGEND 0.100 IN THICKNESS	402.420	SFT
309	802-09842 SIGN, SHEET, WITH LEGEND 0.125 IN THICKNESS	5.000	SFT
310	802-76095 STRUCTURAL STEEL, BREAKAWAY	306.000	LBS
311	802-93389 BARRIER WALL SIGN BRACKET, SHOULDER	5.000	EACH
312	805-01300 TRAFFIC SIGNAL EQUIPMENT, REMOVE	1.000	EACH
313	805-01842 HANDHOLE, SIGNAL	12.000	EACH
314	805-01879 SIGNAL SERVICE, INSTALL	2.000	EACH
315	805-02065 SIGNAL SUPPORT FOUNDATION, 3 FT X 3 FT X 7 FT	2.000	EACH
316	805-02077 SIGNAL CANTILEVER STRUCTURE, MAST ARM 40FT	4.000	EACH
317	805-02087 TRANSPORTATION OF SALVAGEABLE SIGNAL EQUIPMENT	LUMP	LUMP
318	805-02152 PEDESTRIAN SIGNAL HEAD WITH INTERNATIONAL SYMBOL, 18 IN	4.000	EACH
319	805-02645 SIGNAL PEDESTAL FOUNDATION, A	1.000	EACH
320	805-04973 CONDUIT	216.000	LFT
321	805-04973 CONDUIT	4,833.000	LFT
322	805-04973 CONDUIT	170.000	LFT
323	805-04973 CONDUIT	50.000	LFT
324	805-04973 CONDUIT	1,352.000	LFT
325	805-06600 CONDUIT, PVC, 3 IN.	200.000	LFT
326	805-09845 CONTACT CLOSURE CARD	1.000	EACH
327	805-09846 RECEIVER PROCESSOR	1.000	EACH
328	805-10107 WIRELESS MAGNETOMETER DETECTOR TYPE	2.000	EACH
329	805-10107 WIRELESS MAGNETOMETER DETECTOR TYPE	10.000	EACH
330	805-78106 CONTROLLER AND CABINET, MASTER, MENU DRIVEN, 8 PHASE	1.000	EACH
331	805-78205 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN	16.000	EACH
332	805-78215 TRAFFIC SIGNAL HEAD, 3 FACE, 12 IN	7.000	EACH
333	805-78230 TRAFFIC SIGNAL HEAD, 5 FACE, 12 IN	4.000	EACH
334	805-78412 SIGNAL PEDESTAL, 9FT	3.000	EACH
335	805-78415 SPAN, CATENARY, AND TETHER	6.000	EACH
336	805-78420 DISCONNECT HANGER	6.000	EACH
337	805-78467 SIGNAL CABLE, 3C/8GA	444.000	LFT

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0003 SIGNS, LIGHTING, SIGNALS AND MARKINGS			
338	805-78470 SIGNAL CABLE, ROADWAY LOOP, 1C/14GA	3,241.000	LFT
339	805-78480 SIGNAL CABLE, 3C/14GA	1,207.000	LFT
340	805-78485 SIGNAL CABLE, 5C/14GA	2,454.000	LFT
341	805-78490 SIGNAL CABLE, 7C/14GA	2,548.000	LFT
342	805-78510 SIGNAL CABLE, 2C/16GA., SHIELDED	4,118.000	LFT
343	805-78785 SIGNAL DETECTOR HOUSING	8.000	EACH
344	805-78795 SAW CUT FOR ROADWAY LOOP AND SEALANT	1,051.000	LFT
345	805-78925 CONTROLLER CABINET FOUNDATION, P1	1.000	EACH
346	805-81060 SIGNAL STRAIN POLE, STEEL, 36 FT	2.000	EACH
347	805-90187 CONDUIT, STEEL, GALVANIZED, 4 IN	90.000	LFT
348	805-92504 LOOP DETECTOR DELAY AMPLIFIER, 2 CHANNEL	3.000	EACH
349	805-93755 SIGNAL POLE, WOOD, 5, 30 FT	2.000	EACH
350	807-01603 SERVICE POINT, TYPE II	1.000	EACH
351	807-02191 HANDHOLE, LIGHTING	6.000	EACH
352	807-04779 CONCRETE, FOUNDATION WITH GROUNDING	8.000	EACH
353	807-06592 CONDUIT, STEEL, GALVANIZED, 2 IN	2,453.000	LFT
354	807-07580 WIRE, NO 4 COPPER, IN PLASTIC DUCT, IN TRENCH 4 1/C	1,300.000	LFT
355	807-78590 HANDHOLE	16.000	EACH
356	807-86838 WIRE, NO 4 COPPER IN CONDUIT, 1/C	1,200.000	LFT
357	807-86935 INSULATION LINK, WATERPROOFED	44.000	EACH
358	807-86955 CABLE-DUCT MARKER	2.000	EACH
359	807-95488 NEMA 4/5 UNDERPASS OR SIGN CIRCUIT BREAKER, ENCLOSURE	1.000	EACH
360	807-97237 WIRE, NO 4 COPPER, IN PLASTIC DUCT, IN CONDUIT, 4 1/C	150.000	LFT
361	808-02066 TRANSVERSE MARKINGS, THERMOPLASTIC, SOLID, WHITE,	726.000	LFT
362	808-02157 PAVEMENT MESSAGE MARKING, REMOVE	26.000	EACH
363	808-03439 TRANSVERSE MARKING THERMOPLASTIC	403.000	LFT
364	808-06701 LINE, THERMOPLASTIC, BROKEN, WHITE, 4 IN	7,503.000	LFT
365	808-06703 LINE, THERMOPLASTIC, SOLID, WHITE, 4 IN.	23,842.000	LFT
366	808-06705 LINE, THERMOPLASTIC, SOLID, WHITE, 8 IN	61.000	LFT
367	808-06716 LINE, REMOVE	36,248.000	LFT
368	808-09381 RETRO-REFLECTIVITY TESTING	LUMP	LUMP
369	808-75245 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 IN	28,399.000	LFT
370	808-75256 TRANSVERSE MARKING, THERMOPLASTIC,	6,533.000	LFT
371	808-75297 TRANSVERSE MARKING, THERMOPLASTIC,	159.000	LFT
372	808-75320 PAVEMENT MESSAGE MARKING, THERMOPLASTIC,	16.000	EACH
373	808-75325 PAVEMENT MESSAGE MARKING, THERMOPLASTIC,	15.000	EACH
374	808-75996 SNOWPLOWABLE RAISED PAVEMENT MARKER, REMOVE	400.000	EACH
375	808-75998 SNOWPLOWABLE RAISED PAVEMENT MARKER	432.000	EACH
376	808-98796 LINE, THERMOPLASTIC, DOTTED WHITE, 4 IN,	807.000	LFT
377	809-08398 ITS CONTROLLER CABINET	1.000	EACH
378	809-08399 ITS CONTROLLER CABINET FOUNDATION	1.000	EACH
SECTION NO. 0004 NEW INTERCHANGE CONSTRUCTION			
379	109-08359 LIQUIDATED DAMAGES	1.000	DOL
380	109-08360 CONTRACT LIENS	1.000	DOL
381	109-08440 QUALITY ADJUSTMENTS, HMA	1.000	DOL
382	109-08443 QUALITY ADJUSTMENTS, TEMPORARY TRAFFIC CONTROL DEVICES	1.000	DOL
383	109-08444 QUALITY ADJUSTMENTS, FAILED MATERIALS	1.000	DOL



SCHEDULE OF PAY ITEMS

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ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0004	NEW INTERCHANGE CONSTRUCTION		
384 109-08463	PROJECT ESTIMATE ADJUSTMENT	1.000	DOL
385 109-09377	QUALITY ADJUSTMENT, PAVEMENT TRAFFIC MARKINGS	1.000	DOL
386 109-09489	PAYMENT ADJUSTMENT, PG ASPHALT BINDER	1.000	DOL