



April 8th, 2021

Contract 2021-03

**SR-129 WITH LIBERTY WAY AT IR-75 INTERCHANGE
PID#104195**

Addendum/Clarification No. 08

DELETE:

#196, Item 630E72540, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 12, 4 EACH

#197, Item 630E72550, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 13, 1 EACH

#198, Item 630E72560, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 14, 2 EACH

ADD:

#196, Item 630E72541, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 12, As Per Plan, 4 EACH

#197, Item 630E72551, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 13, As Per Plan, 1 EACH

#198, Item 630E72561, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 14, As Per Plan, 2 EACH

CLARIFICATION

Q1: Will multisided or fluted poles and poles having tapered effect accomplished with the use of reducers be accepted for over head sign supports TC-12.31 DES. 12, TC-16.22 DES 12, TC-16.22 DES 12-APP, TC-16.22 DES 13 APP, or TC-16.22 DES 14 APP? Please advise.

A1: No.

Q2: There is a APP note for TC-16.22, DESIGN 13 AND 14 on sheet 431/646 which states to be powder-coated black. DESIGN 12 may have needed to be included in that note. Design 12 is on Cox Road which makes me think it is to be black and included in the APP note on sheet 431.

A3: Overhead sign support TC-16.22, Design 12, As Per Plan is located on Cox Road and is to be per plan note shown on plan sheet 431 of 646 for:

Item 630, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 13, AS PER PLAN

Item 630, OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 14, AS PER PLAN

Q3: I downloaded the current plans (BUT-129-25.00 Stage 2 Plane – S.R. 129/I-175) and on the attached document sent to from Bansal Construction it indicates "12 SOLAR POWERED RECTANGULAR RAPID FLASHING BEACONS" but I cannot

find a drawing or description indication whether it is 6 double-sided or 6 single-sided systems. I also do not know the size and types of signs. Would you happen to have a drawing of the proposed RRFB's and your specs?

A3: In the roundabout, the approaches and departures are one way traffic, the RRFB systems only needs to be one-sided facing the traffic as shown on plan sheet 471 of 646.

Revised "Schedule of Prices" attached

Please e-mail or call our office when you have received this Addendum.

taylor@bceo.org

Melissa Taylor; 513-785-4115

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
DRAINAGE						
79	602E20000	CONCRETE MASONRY	CY	54.9		
80	605E11110	6" SHALLOW PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	FT	9,647		
81	605E13300	6" UNCLASSIFIED PIPE UNDERDRAINS	FT	500		
82	605E14020	6" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	FT	22,216		
83	611E00510	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS	FT	2,555		
84	611E05700	15" CONDUIT, TYPE A 706.02, 707.01 (Aluminized), 707.04, 707.05, 707.33, 707.35	FT	66		
87	611E06100	15" CONDUIT, TYPE C	FT	1,021		
88	611E06100	15" CONDUIT, TYPE C 707.33	FT	10		
89	611E06700	15" CONDUIT, TYPE F	FT	105		
91	611E09100	21" CONDUIT, TYPE C	FT	56		
92	611E10200	24" CONDUIT, TYPE A 706.02, 707.33, 707.35, or 27" 707.01 (Aluminized), 707.04, 707.05	FT	157		
94	611E10600	24" CONDUIT, TYPE C	FT	114		
97	611E13600	30" CONDUIT, TYPE C	FT	229		
98	611E19600	42" CONDUIT, TYPE C	FT	20		
100	611E96600	CONDUIT, BORED OR JACKED 15" Type B	FT	70		
101	611E96600	CONDUIT, BORED OR JACKED 42" Type B	FT	367		
102	611E98150	CATCH BASIN, NO. 3	EACH	16		
103	611E98151	CATCH BASIN, NO. 3, AS PER PLAN	EACH	9		
104	611E98180	CATCH BASIN, NO. 3A	EACH	2		
105	611E98410	CATCH BASIN, NO. 8	EACH	5		
106	611E98434	CATCH BASIN, NO. 8A	EACH	7		
107	611E98510	CATCH BASIN, NO. 2-3	EACH	2		
108	611E99100	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE B1	EACH	2		
109	611E99101A	INLET, NO 3 FOR SINGLE SLOPE BARRIER TYPE B1, AS PER PLAN (A)	EA	1		
110	611E99101B	INLET, NO 3 FOR SINGLE SLOPE BARRIER, TYPE B1, AS PER PLAN (B)	EA	1		
111	611E99110	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE C1	EACH	6		
112	611E99111	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE C1, AS PER PLAN	EACH	1		
113	611E99114	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE D	EACH	2		
114	611E99574	MANHOLE, NO. 3	EACH	11		
115	611E99654	MANHOLE ADJUSTED TO GRADE	EACH	2		
116	611E99660	MANHOLE RECONSTRUCTED TO GRADE	EACH	4		
117	611E99710	PRECAST REINFORCED CONCRETE OUTLET	EACH	19		
					TOTAL: DRAINAGE	
EROSION CONTROL						
58	601E11000	RIPRAP, TYPE D	SY	60		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
59	601E21050	TIED CONCRETE BLOCK MAT, TYPE 1 Underlayment	SY	35		
60	601E21060	TIED CONCRETE BLOCK MAT, TYPE 2 Underlayment	SY	403		
61	601E32100	ROCK CHANNEL PROTECTION, TYPE B WITH FILTER	CY	31		
62	601E32200	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	CY	4		
63	601E37500	PAVED GUTTER, TYPE 1-2	FT	311		
64	659E00100	SOIL ANALYSIS TEST	EACH	2		
65	659E00300	TOPSOIL	CY	7,813		
68	659E10000	SEEDING AND MULCHING	SY	70,610		
66	659E10001	SEEDING AND MULCHING, AS PER PLAN	SY	944		
69	659E14000	REPAIR SEEDING AND MULCHING	SY	3,519		
70	659E20000	COMMERCIAL FERTILIZER	TON	9.5		
71	659E31000	LIME	ACRE	14.54		
72	659E35000	WATER	MGAL	380		
73	659E40000	MOWING	MSF	158		
74	670E00500	SLOPE EROSION PROTECTION	SY	6,494		
75	670E00700	DITCH EROSION PROTECTION	SY	2,572		
76	671E14000	EROSION CONTROL MAT	SY	96		
415	691E00500	SPECIAL - HERBICIDE FOR WEED CONTROL "Contingency item to be used at the direction of the Engineer"	SY	933		
77	832E15000	STORM WATER POLLUTION PREVENTION PLAN This item includes all costs associated with the development, implementation, inspection and the required documentation of a Storm Water Pollution Prevention Plan for the Project described in this Contract. all of the specifications and requirements of ODOT supplemental specification 832 shall apply.	LS	1		
416	832E15002	STORM WATER POLLUTION PREVENTION INSPECTIONS	LS	1		
417	832E15010	STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	LS	1		
78	832E30000	EROSION CONTROL This item is for the installation of Storm Water BMPS as defined in appendix "F" of ODOT supplemental specifications 832. The Contractor shall enter \$1.00 in the unit price column and \$186,460.00 in the total column. If the Contractor neglects to enter the correct figure(s) the Contractors bid will be corrected and the process for "Mistake In Bid" shall follow. No work will be recognized or paid under this item unless agreed upon and approved by an authorized representative of the Butler County Engineer's Office.	EACH	186,460		
				TOTAL: EROSION CONTROL		
INCIDENTALS						
394	614E11000	MAINTAINING TRAFFIC	LS	1		
395	619E16020	FIELD OFFICE, TYPE C	MNTH	24		
396	623E10000	CONSTRUCTION LAYOUT STAKES AND SURVEYING	LS	1		
397	624E10000	MOBILIZATION	LS	1		
398	802E00001	PREMIUM ON INDUSTRIAL INSURANCE	LS	1		
399	802E00002	PREMIUM ON BID BOND	LS	1		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
		CONTINGENCIES The Contractor shall enter \$1.00 in the unit price column and \$600,000.00 in the total column. If the Contractor neglects to enter the correct figure(s), the Contractor's bid will be corrected and the process for "Mistake in Bid" shall follow. This item will be used in the event that there are change orders in the Contract. No work will be paid or recognized under this item unless agreed upon in writing by an authorized representative of the Butler County Engineer's Office.	EA	600,000		
					TOTAL: INCIDENTALS	
LIGHTING						
137	625E00450	CONNECTION, FUSED PULL APART	EACH	22		
138	625E00460	CONNECTION, UNFUSED PULL APART	EACH	22		
139	625E00480	CONNECTION, UNFUSED PERMANENT	EACH	20		
140	625E14100	LIGHT POLE FOUNDATION, 24" X 8' DEEP	EACH	18		
141	625E15200	LIGHT TOWER FOUNDATION, 36" X 25' DEEP	EACH	1		
143	625E23000	NO. 4 AWG 600 VOLT DISTRIBUTION CABLE	FT	3,651		
144	625E23100	NO. 2 AWG 600 VOLT DISTRIBUTION CABLE	FT	8,856		
145	625E23200	NO. 4 AWG 2400 VOLT DISTRIBUTION CABLE	FT	911		
147	625E24100	1-1/2" DUCT CABLE WITH TWO NO. 4 AWG 2400 VOLT CABLES	FT	3,095		
148	625E24320	1-1/2" DUCT CABLE WITH THREE NO. 4 AWG 2400 VOLT CABLES	FT	319		
149	625E25408	CONDUIT, 2", 725.051	FT	2,553		
150	625E25409	CONDUIT, 2", 725.051, AS PER PLAN	FT	1,944		
152	625E25411	CONDUIT, 2", 725.052, AS PER PLAN	FT	2,116		
154	625E25507	CONDUIT, 3", 725.052, AS PER PLAN	FT	361		
156	625E25902	CONDUIT, JACKED OR DRILLED, 725.04 3"	FT	326		
423	625E25910	CONDUIT CLEANED AND CABLES REMOVED	FT	1,124		
157	625E26253	LUMINAIRE, CONVENTIONAL, SOLID STATE (LED), AS PER PLAN 480V	EACH	20		
158	625E27503	LUMINAIRE, UNDERPASS, SOLID STATE (LED), AS PER PLAN 480V	EACH	4		
159	625E27520	REMOVAL OF LUMINAIRE AND REERECTION	EACH	7		
160	625E29000	TRENCH	FT	8,714		
161	625E30500	PULL BOX, 725.06, SIZE 1.5	EACH	11		
162	625E30510	PULL BOX, 725.06, SIZE 4	EACH	1		
163	625E30700	PULL BOX, 725.08, 18"	EACH	22		
165	625E31510	PULL BOX REMOVED	EACH	5		
166	625E32000	GROUND ROD	EACH	54		
167	625E33000	STRUCTURE GROUNDING SYSTEM	EACH	1		
424	625E34001	POWER SERVICE, AS PER PLAN	EACH	1		
168	625E35010	REMOVE AND REERECT EXISTING LIGHT POLE	EACH	18		
169	625E35020	RE-ERECT EXISTING LIGHT TOWER	EACH	1		
170	625E36000	PLASTIC CAUTION TAPE	FT	8,714		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
171	625E37001	SERVICE TO UNDERPASS LIGHTING, AS PER PLAN	LS	1		
172	625E39520	PULL BOX CLEANED	EACH	6		
173	625E40000	SPECIAL - MAINTAIN EXISTING LIGHTING	LS	1		
174	625E40010	SPECIAL - REPLACEMENT OF EXISTING LIGHTING UNIT	EACH	1		
175	625E75360	LIGHT TOWER REMOVED FOR STORAGE	EACH	1		
176	625E75500	LIGHT POLE FOUNDATION REMOVED	EACH	18		
177	625E75506	LUMINAIRE REMOVED	EACH	20		
178	625E75540	LIGHT TOWER FOUNDATION REMOVED	EACH	1		
179	625E75800	DISCONNECT CIRCUIT	EACH	3		
181	625E98200B	LIGHTING MISC: TEMPORARY ROUNDABOUT LIGHTING	LS	1		
180	625E98200C	Duke Energy Street Lighting System The Contractor shall pay Duke Energy to supply and install the proposed lighting foundations, lights and power source. This work includes the markup for the contractor. Co-ordination with Duke Energy for this Work is incidental to Contract Items. The Contractor shall enter \$1.00 in the unit price column and \$95,615.00 in the total column. If the Contractor neglects to enter the correct figure(s), the Contractor's bid will be corrected and the process for "Mistake in Bid" shall follow. This item will be used in the event that there are change orders in the Contract. No work will be paid or recognized under this item unless agreed upon in writing by an authorized representative of the Butler County Engineer's Office.	EA	95,615		
					TOTAL: LIGHTING	
MAINTENANCE OF TRAFFIC						
354	614E11110	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	HOURLY	800		
355	614E12380	WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (UNIDIRECTIONAL)	EA	32		
356	614E12384	WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (BIDIRECTIONAL)	EA	2		
358	614E12500	REPLACEMENT SIGN	EACH	10		
359	614E12600	REPLACEMENT DRUM	EACH	100		
360	614E12800	WORK ZONE RAISED PAVEMENT MARKER	EACH	80		
361	614E12801	WORK ZONE RAISED PAVEMENT MARKER, AS PER PLAN	EACH	1,712		
476	614E13000	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC 448 Type I	CY	55		
362	614E13310	BARRIER REFLECTOR, TYPE 1 One Way	EACH	723		
363	614E13312	BARRIER REFLECTOR, TYPE 2 One Way	EACH	17		
364	614E13350	OBJECT MARKER, ONE WAY	EACH	621		
366	614E18601	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	SNMT	24		
367	614E20100	WORK ZONE LANE LINE, CLASS I, 4", 642 PAINT	MILE	0.52		
368	614E20110	WORK ZONE LANE LINE, CLASS I, 6", 642 PAINT	MILE	3.29		
369	614E20550	WORK ZONE LANE LINE, CLASS III, 4", 642 PAINT	MILE	0.29		
370	614E20560	WORK ZONE LANE LINE, CLASS III, 6", 642 PAINT	MILE	5.3		
371	614E21100	WORK ZONE CENTER LINE, CLASS I, 642 PAINT	MILE	0.67		
372	614E22100	WORK ZONE EDGE LINE, CLASS I, 4", 642 PAINT	MILE	1.48		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
373	614E22110	WORK ZONE EDGE LINE, CLASS I, 6", 642 PAINT	MILE	19.2		
374	614E22350	WORK ZONE EDGE LINE, CLASS III, 4", 642 PAINT	MILE	0.9		
375	614E22360	WORK ZONE EDGE LINE, CLASS III, 6", 642 PAINT	MILE	11.86		
376	614E23200	WORK ZONE CHANNELIZING LINE, CLASS I, 8", 642 PAINT	FT	1,128		
377	614E23210	WORK ZONE CHANNELIZING LINE, CLASS I, 12", 642 PAINT	FT	9,484		
378	614E23680	WORK ZONE CHANNELIZING LINE, CLASS III, 8", 642 PAINT	FT	1,857		
379	614E23690	WORK ZONE CHANNELIZING LINE, CLASS III, 12", 642 PAINT	FT	9,712		
380	614E24202	WORK ZONE DOTTED LINE, CLASS I, 6", 642 PAINT	FT	1,734		
381	614E24208	WORK ZONE DOTTED LINE, CLASS I, 12", 642 PAINT	FT	2,266		
382	614E24612	WORK ZONE DOTTED LINE, CLASS III, 6", 642 PAINT	FT	2,861		
383	614E24614	WORK ZONE DOTTED LINE, CLASS III, 8", 642 PAINT	FT	1,899		
384	614E24618	WORK ZONE DOTTED LINE, CLASS III, 12", 642 PAINT	FT	2,289		
385	614E26610	WORK ZONE STOP LINE, CLASS III, 642 PAINT	FT	55		
386	614E28200	WORK ZONE GORE MARKING, CLASS II, 642 PAINT	FT	193		
387	615E10000	ROADS FOR MAINTAINING TRAFFIC	LS	1		
388	615E20000	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A	SY	9,907		
389	616E10000	WATER	MGAL	118		
390	622E41050	PORTABLE BARRIER, "Y" CONNECTOR	EACH	1		
391	622E41100	PORTABLE BARRIER, UNANCHORED	FT	31,640		
392	622E80000	GLARE SCREEN	FT	2,440		
				TOTAL: MAINTENANCE OF TRAFFIC		
PART 02/NHS/P						
118	251E01020	PARTIAL DEPTH PAVEMENT REPAIR (442)	SY	2,640		
444	254E01000	PAVEMENT PLANING, ASPHALT CONCRETE 1.5"	SY	72,514		
445	407E20000	NON-TRACKING TACK COAT	GAL	6,164		
446	442E10300	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)	CY	3,022		
471	614E11000	MAINTAINING TRAFFIC	LS	1		
447	618E40600	RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE)	MILE	2.4		
454	621E00100	RPM	EACH	434		
469	621E54000	RAISED PAVEMENT MARKER REMOVED	EACH	192		
455	630E03100	GROUND MOUNTED SUPPORT, NO. 3 POST	FT	60		
456	630E08600	SIGN POST REFLECTOR	EACH	4		
457	630E80100	SIGN, FLAT SHEET	SF	35		
458	630E84900	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	EACH	1		
459	644E00104	EDGE LINE, 6"	MILE	6.4		
460	644E00204	LANE LINE, 6"	MILE	2.28		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
461	644E00404	CHANNELIZING LINE, 12"	FT	4,526		
470	644E00500	STOP LINE	FT	107		
462	644E00720	CHEVRON MARKING	FT	281		
463	644E01300	LANE ARROW	EACH	46		
464	644E01350	LANE REDUCTION ARROW	EACH	6		
465	644E01360	WRONG WAY ARROW	EACH	1		
466	644E01510	DOTTED LINE, 6"	FT	1,673		
467	646E10010	EDGE LINE, 6"	MILE	0.25		
468	646E10110	LANE LINE, 6"	MILE	0.23		
					TOTAL: PART 02/NHS/P	
PART 03/IMS/B						
448	509E10000	EPOXY COATED REINFORCING STEEL BUT-129-2544C	LB	4,669		
453	509E40000	REINFORCING STEEL, MISC.: Galvanized Reinforcing Steel, BUT-129-2544C	LB	2,600		
449	510E10000	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT As Per Plan, BUT-129-2544C	EACH	644		
450	511E34448	CLASS QC2 CONCRETE, BRIDGE DECK (PARAPET) BUT-129-2544C	CY	45		
451	512E10100	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE) BUT-129-2544C	SY	641		
452	512E10300	SEALING CONCRETE BRIDGE DECKS WITH HMWM RESIN BUT-129-2544C	SY	3,524		
					TOTAL: PART 03/IMS/B	
PAVEMENT						
119	254E01000	PAVEMENT PLANING, ASPHALT CONCRETE 1.5"	SY	48,514		
418	254E01000A	PAVEMENT PLANING, ASPHALT 1.75"	SY	3,109		
120	254E01001	PAVEMENT PLANING, ASPHALT CONCRETE, AS PER PLAN Variable	SY	10,738		
121	302E46000	ASPHALT CONCRETE BASE, PG64-22	CY	10,867		
122	304E20000	AGGREGATE BASE	CY	11,317		
123	407E20000	NON-TRACKING TACK COAT	GAL	13,718		
125	441E50000	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22	CY	72		
126	441E50300	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448)	CY	77		
128	442E10100	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446)	CY	2,854		
127	442E10300	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447)	CY	3,581		
129	442E20000	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448)	CY	896		
130	442E20200	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448)	CY	193		
131	451E98000	REINFORCED CONCRETE PAVEMENT, MISC.: Truck Apron Pavement (T=9")	SY	620		
419	618E40600	RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE)	MILE	3.42		
					TOTAL: PAVEMENT	
RETAINING WALLS (Wall No. 1)						
269	203E35110	GRANULAR MATERIAL, TYPE B	CY	209		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
270	203E35120	GRANULAR MATERIAL, TYPE C	CY	53		
271	503E21301	UNCLASSIFIED EXCAVATION, AS PER PLAN	LS	1		
272	509E10000	EPOXY COATED REINFORCING STEEL	LB	21,006		
273	511E46010	CLASS QC1 CONCRETE, RETAINING/WINGWALL NOT INCLUDING FOOTING	CY	85		
274	511E46510	CLASS QC1 CONCRETE, FOOTING	CY	153		
275	512E10100	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	SY	186		
276	512E33000	TYPE 2 WATERPROOFING	SY	17		
277	516E13600	1" PREFORMED EXPANSION JOINT FILLER	SF	47		
278	516E13900	2" PREFORMED EXPANSION JOINT FILLER	SF	16		
279	518E21200	POROUS BACKFILL WITH GEOTEXTILE FABRIC	CY	86		
280	518E40000	6" PERFORATED CORRUGATED PLASTIC PIPE	FT	228		
				TOTAL: RETAINING WALL (Wall No. 1)		
ROADWAY						
1	201E11000	CLEARING AND GRUBBING	LS	1		
2	202E20010	HEADWALL REMOVED	EACH	7		
3	202E23010	PAVEMENT REMOVED, ASPHALT	SY	43,963		
4	202E30000	WALK REMOVED	SF	7,904		
5	202E30600	CONCRETE MEDIAN REMOVED	SY	246		
6	202E30700	CONCRETE BARRIER REMOVED	FT	4,894		
7	202E32000	CURB REMOVED	FT	2,009		
8	202E32500	CURB AND GUTTER REMOVED	FT	2,501		
9	202E35100	PIPE REMOVED, 24" AND UNDER	FT	1,244		
10	202E35200	PIPE REMOVED, OVER 24"	FT	79		
11	202E38000	GUARDRAIL REMOVED	FT	7,978		
12	202E47800	IMPACT ATTENUATOR REMOVED	EACH	1		
13	202E58100	CATCH BASIN REMOVED	EACH	13		
14	202E58200	INLET REMOVED	EACH	7		
15	202E70000	SPECIAL - FILL AND PLUG EXISTING CONDUIT	FT	245		
16	202E75000	FENCE REMOVED	FT	2,386		
17	203E10000	EXCAVATION	CY	21,745		
18	203E10001	EXCAVATION, AS PER PLAN	CY	4,146		
19	203E20000	EMBANKMENT	CY	93,332		
20	203E65000	SPECIAL - SETTLEMENT PLATFORM	EACH	11		
21	204E10000	SUBGRADE COMPACTION	SY	50,833		
22	204E13000	EXCAVATION OF SUBGRADE	CY	1,515		
23	204E30020	GRANULAR MATERIAL, TYPE C	CY	2,412		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
25	204E45000	PROOF ROLLING	HOURL	25		
24	204E50000	GEOTEXTILE FABRIC	SY	3,909		
408	205E20000	MIXTURE DESIGN FOR CHEMICALLY STABILIZED SOILS	LS	1		
409	206E10010	LIME STABILIZED SUBGRADE, 12 INCHES DEEP	SY	34,149		
410	206E10300	LIME	TON	844		
411	206E11000	CURING COAT	SY	34,149		
26	606E15050	GUARDRAIL, TYPE MGS	FT	6,678		
27	606E15550	GUARDRAIL, BARRIER DESIGN, TYPE MGS	FT	62.5		
28	606E26100	ANCHOR ASSEMBLY, TYPE E MASH 2016	EACH	12		
29	606E26500	ANCHOR ASSEMBLY, TYPE T	EACH	11		
30	606E35002	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	EACH	6		
31	606E35102	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2	EACH	6		
32	606E60012	IMPACT ATTENUATOR, TYPE 1 (BIDIRECTIONAL)	EACH	1		
33	606E60028	IMPACT ATTENUATOR, TYPE 2 (BIDIRECTIONAL) 65 MPH, 38.75"	EACH	1		
34	607E20000	FENCE, TYPE CL	FT	2,880		
35	607E70000	FENCELINE SEEDING AND MULCHING	FT	2,880		
412	607E98000	FENCE, MISC.: Temporary Fence along 4F Commitment	FT	1,800		
36	608E12000	5" CONCRETE WALK	SF	8,345		
37	608E52000	CURB RAMP	SF	1,887		
38	609E12000	COMBINATION CURB AND GUTTER, TYPE 2	FT	2,560		
39	609E12001	COMBINATION CURB AND GUTTER, TYPE 2, AS PER PLAN	FT	349		
40	609E24510	CURB, TYPE 4-C	FT	810		
41	609E24511	CURB, TYPE 4-C, AS PER PLAN	FT	25		
42	609E26000	CURB, TYPE 6	FT	3,835		
43	609E31000	COMBINATION CURB AND GUTTER, TYPE 9	FT	427		
44	609E60000	9" CONCRETE TRAFFIC ISLAND	CY	258		
45	622E10100	CONCRETE BARRIER, SINGLE SLOPE, TYPE B1	FT	467		
46	622E10140	CONCRETE BARRIER, SINGLE SLOPE, TYPE C1	FT	3,319		
47	622E10160	CONCRETE BARRIER, SINGLE SLOPE, TYPE D	FT	730		
48	622E24850	CONCRETE BARRIER END SECTION, TYPE B1	EACH	1		
49	622E24851	CONCRETE BARRIER END SECTION, TYPE B1. AS PER PLAN	EACH	2		
50	622E25000	CONCRETE BARRIER END SECTION, TYPE D	EACH	5		
51	622E25006	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE B1	EACH	10		
52	622E25007	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE B1, AS PER PLAN	EACH	1		
53	622E25014	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE C1	EACH	14		
54	622E25015	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE C1, AS PER PLAN	EACH	11		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
57	622E25050	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE D	EACH	8		
413	623E38500	MONUMENT ASSEMBLY	EACH	10		
407	802E60303	SUBGRADE REPAIR As Per Plan, "Contingency item to be used at the direction of the	CY	600		
414	878E25000	INSPECTION AND COMPACTION TESTING OF UNBOUND MATERIALS	LS	1		
					TOTAL: ROADWAY	
STRUCTURE OVER 20 FOOT SPAN (BUT-129-2544C)						
281	202E11203	PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN	LS	1		
282	202E22900	APPROACH SLAB REMOVED	SY	68		
283	503E11101	COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN	LS	1		
284	503E21300	UNCLASSIFIED EXCAVATION	LS	1		
285	505E11100	PILE DRIVING EQUIPMENT MOBILIZATION	LS	1		
286	507E00100	STEEL PILES HP10X42, FURNISHED	FT	90		
287	507E00150	STEEL PILES HP10X42, DRIVEN	FT	80		
288	509E10000	EPOXY COATED REINFORCING STEEL	LB	56,220		
289	509E20001	REINFORCING STEEL, REPLACEMENT OF EXISTING REINFORCING STEEL, AS PER PLAN	LB	200		
440	509E40000	REINFORCING STEEL, MISC.: Galvanized Reinforcing Steel	LB	807		
290	510E10000	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT As Per Plan	EACH	333		
291	511E34445	CLASS QC2 CONCRETE, BRIDGE DECK, AS PER PLAN	CY	143		
292	511E34448	CLASS QC2 CONCRETE, BRIDGE DECK (PARAPET)	CY	170		
293	511E41010	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS	CY	35		
294	511E43510	CLASS QC1 CONCRETE, ABUTMENT INCLUDING FOOTING	CY	30		
295	512E10100	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	SY	1,255		
296	512E10300	SEALING CONCRETE BRIDGE DECKS WITH HMWM RESIN	SY	422		
297	515E15030	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (60 IN.)	EACH	1		
298	515E15030	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (60 IN.)	EACH	1		
299	515E15030	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (60 IN.)	EACH	1		
300	515E15030	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (60 IN.)	EACH	1		
301	515E20001	INTERMEDIATE DIAPHRAGMS, AS PER PLAN	EACH	8		
302	516E10901	ELASTOMERIC COMPRESSION SEAL, AS PER PLAN	FT	89		
303	516E13200	1/2" PREFORMED EXPANSION JOINT FILLER	SF	25		
304	516E13600	1" PREFORMED EXPANSION JOINT FILLER	SF	10		
305	516E13900	2" PREFORMED EXPANSION JOINT FILLER	SF	37		
306	516E14014	INTEGRAL ABUTMENT EXPANSION JOINT SEAL	FT	34		
307	516E44201	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	EACH	8		
308	518E21200	POROUS BACKFILL WITH GEOTEXTILE FABRIC	CY	24		
309	518E40000	6" PERFORATED CORRUGATED PLASTIC PIPE	FT	15		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
310	518E40011	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS, AS PER PLAN	FT	7		
441	523E20000	DYNAMIC LOAD TESTING	EACH	1		
311	524E94804	DRILLED SHAFTS, 42" DIAMETER, INTO BEDROCK	FT	44		
312	524E94902	DRILLED SHAFTS, 48" DIAMETER, ABOVE BEDROCK	FT	71		
313	526E25000	REINFORCED CONCRETE APPROACH SLABS (T=15")	SY	109		
314	526E90010	TYPE A INSTALLATION	FT	36		
315	530E00300	SPECIAL - STRUCTURES Approach Slab Void Repair with HDP	LB	1,008		
316	601E20000	CRUSHED AGGREGATE SLOPE PROTECTION	SY	38		
317	846E00110	POLYMER MODIFIED ASPHALT EXPANSION JOINT SYSTEM	CF	51		
318	847E10200	SUPERPLASTICIZED DENSE CONCRETE OVERLAY 1 3/4" Thickness	SY	241		
319	847E20200	SUPERPLASTICIZED DENSE CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY	CY	5		
320	847E30000	TEST SLAB	LS	1		
321	847E50000	HAND CHIPPING	SY	5		
				TOTAL: STRUCTURE OVER 20 FOOT SPAN (BUT-129-2544C)		
STRUCTURE OVER 20 FOOT SPAN (BUT-129-2561C)						
322	203E20001	EMBANKMENT, AS PER PLAN	CY	5,326		
442	503E11101	COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN	LS	1		
323	503E21300	UNCLASSIFIED EXCAVATION	LS	1		
324	509E10000	EPOXY COATED REINFORCING STEEL	LB	467,736		
325	511E34446	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK	CY	720		
326	511E34450	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK (PARAPET)	CY	250		
327	511E41012	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS	CY	195		
328	511E44112	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT NOT INCLUDING FOOTING	CY	981		
329	511E46512	CLASS QC1 CONCRETE WITH QC/QA, FOOTING	CY	800		
330	512E10100	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	SY	2,579		
331	512E33000	TYPE 2 WATERPROOFING	SY	32		
332	513E10300	STRUCTURAL STEEL MEMBERS, LEVEL 5	LB	1,261,548		
333	513E20000	WELDED STUD SHEAR CONNECTORS	EACH	8,898		
334	5.14E+62	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT	SF	6,042		
335	5.14E+68	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT	SF	6,042		
336	516E11210	STRUCTURAL EXPANSION JOINT INCLUDING ELASTOMERIC STRIP SEAL	FT	240		
337	516E13600	1" PREFORMED EXPANSION JOINT FILLER	SF	246		
338	516E44301A	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	EA	12		
339	516E44301B	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	EA	6		
340	516E44301C	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	EA	9		
341	518E21200	POROUS BACKFILL WITH GEOTEXTILE FABRIC	CY	568		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
342	518E40000	6" PERFORATED CORRUGATED PLASTIC PIPE	FT	436		
343	518E40011	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS, AS PER PLAN	FT	40		
344	524E94805	DRILLED SHAFTS, 42" DIAMETER, INTO BEDROCK, AS PER PLAN	FT	855		
345	524E94903	DRILLED SHAFTS, 48" DIAMETER ABOVE BEDROCK, AS PER PLAN	FT	914		
346	524E94905	DRILLED SHAFTS, 48" DIAMETER, INTO BEDROCK, AS PER PLAN	FT	126		
347	524E94907	DRILLED SHAFTS, 54" DIAMETER, ABOVE BEDROCK, AS PER PLAN	FT	144		
348	526E30010	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=17")	SY	525		
349	526E90010	TYPE A INSTALLATION	FT	236		
350	601E20000	CRUSHED AGGREGATE SLOPE PROTECTION	SY	608		
351	601E21000	CONCRETE SLOPE PROTECTION	SY	138		
352	607E39901	VANDAL PROTECTION FENCE, 6' STRAIGHT, COATED FABRIC, AS PER PLAN	FT	595		
				TOTAL: STRUCTURE OVER 20 FOOT SPAN (BUT-129-2561C)		
TRAFFIC CONTROL						
182	620E00500	DELINEATOR, POST GROUND MOUNTED	EACH	63		
183	620E70010	DELINEATOR, MISC.: Lane Separator	FT	451		
184	621E00100	RPM	EACH	562		
185	621E54000	RAISED PAVEMENT MARKER REMOVED	EACH	260		
425	626E00102B	BARRIER REFLECTOR, TYPE 1 - BI-DIRECTIONAL	EA	66		
426	626E00110B	BARRIER REFLECTOR, TYPE 2 - BI-DIRECTIONAL	EA	53		
186	630E03100	GROUND MOUNTED SUPPORT, NO. 3 POST	FT	2,462		
187	630E04100	GROUND MOUNTED SUPPORT, NO. 4 POST	FT	56		
188	630E06400	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, S4X7.7	FT	55.3		
189	630E06500	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W6X9	FT	175.1		
190	630E08510	STREET NAME SIGN SUPPORT, NO. 2 POST	FT	54		
191	630E08600	SIGN POST REFLECTOR	EACH	93		
192	630E09000	BREAKAWAY STRUCTURAL BEAM CONNECTION	EACH	14		
193	630E72340	OVERHEAD SIGN SUPPOR, TYPE TC-12.31, DESIGN 12	EA	1		
194	630E72410	OVERHEAD SIGN SUPPORT, TYPE TC-15.116, DESIGN I	EA	3		
195	630E72420	OVERHEAD SIGN SUPPORT, TYPE TC-15.116, DESIGN 2	EA	2		
196	630E72541	OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 12, As Per Plan	EA	4		
197	630E72551	OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 13, As Per Plan	EA	1		
198	630E72561	OVERHEAD SIGN SUPPORT, TYPE TC-16.22, DESIGN 14, As Per Plan	EA	2		
199	630E75000	SIGN ATTACHMENT ASSEMBLY	EACH	9		
200	630E79000	SIGN HANGER ASSEMBLY, SPAN WIRE	EACH	4		
427	630E79200	SIGN ATTACHMENT ASSEMBLY, MAST ARM	EACH	2		
202	630E79500	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	EACH	2		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
203	630E79610	SIGN SUPPORT ASSEMBLY, BARRIER MOUNTED	EACH	5		
204	630E80100	SIGN, FLAT SHEET	SF	1,517.56		
205	630E80200	SIGN, GROUND MOUNTED EXTRUSHEET	SF	297.5		
206	630E80224	SIGN, OVERHEAD EXTRUSHEET	SF	2,171.50		
428	630E80300	SIGN, TEMPORARY OVERLAY	SF	24		
207	630E80400	SIGN, PERMANENT OVERLAY	SF	22.63		
430	630E82000	SIGN BACKING ASSEMBLY	EACH	10		
475	630E84010	CONCRETE BARRIER MEDIAN OVERHEAD SIGN SUPPORT FOUNDATION, TYPE TC-21.50	EACH	5		
208	630E84500	GROUND MOUNTED STRUCTURAL BEAM SUPPORT FOUNDATION	EACH	14		
209	630E84510	RIGID OVERHEAD SIGN SUPPORT FOUNDATION	EACH	13		
210	630E84900	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	EACH	89		
211	630E85400	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	EACH	7		
212	630E86002	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	EACH	115		
213	630E86102	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DISPOSAL	EACH	12		
477	630E86103	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DISPOSAL, AS PER PLAN	EACH	2		
214	630E87400	REMOVAL OF OVERHEAD MOUNTED SIGN AND DISPOSAL	EACH	32		
215	630E89706	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-12.30	EACH	4		
216	630E89802	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-7.65	EACH	4		
431	630E97700	SIGNING, MISC.: Removal of Barrier Mounted Sign and Disposal	EACH	3		
432	630E97700	SIGNING, MISC.: Remove and Reerect Internally Illuminated Street Name Sign	EACH	1		
217	630E97700A	SIGNING MISC: SOLAR POWERED RECTANGULAR RAPID FLASHING BEACON (RRFB) SIGN ASSEMBLY	EA	12		
218	630E97700B	SIGNING MISC: REMOVAL OF SOLAR POWERED SIGN ASSEMBLY	EA	1		
220	631E92001	SIGN FLASHER ASSEMBLY, AS PER PLAN	EACH	4		
221	644E00100	EDGE LINE, 4"	MILE	0.9		
222	644E00104	EDGE LINE, 6"	MILE	7.42		
223	644E00200	LANE LINE, 4"	MILE	0.29		
224	644E00204	LANE LINE, 6"	MILE	2.69		
225	644E00400	CHANNELIZING LINE, 8"	FT	1,804		
226	644E00404	CHANNELIZING LINE, 12"	FT	6,936		
227	644E00500	STOP LINE	FT	55		
229	644E00700	TRANSVERSE/DIAGONAL LINE	FT	856		
230	644E00720	CHEVRON MARKING	FT	755		
231	644E01300	LANE ARROW	EACH	48		
232	644E01350	LANE REDUCTION ARROW	EACH	2		
233	644E01360	WRONG WAY ARROW	EACH	3		
234	644E01510	DOTTED LINE, 6"	FT	936		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
235	644E01514	DOTTED LINE, 8"	FT	1,899		
236	644E01520	DOTTED LINE, 12"	FT	2,289		
237	644E20800	YIELD LINE	FT	72		
238	644E30000	REMOVAL OF PAVEMENT MARKING	FT	248		
239	644E30020	REMOVAL OF PAVEMENT MARKING	EACH	5		
240	644E50400A	PAVEMENT MARKING, MISC: EDGE LINE 8"	MI	0.08		
242	646E10010	EDGE LINE, 6"	MILE	0.5		
243	646E10110	LANE LINE, 6"	MILE	0.26		
244	646E10300	CHANNELIZING LINE, 8"	FT	53		
245	646E10310	CHANNELIZING LINE, 12"	FT	636		
246	646E10620	CHEVRON MARKING	FT	164		
247	646E20300	LANE ARROW	EACH	2		
248	646E20504	DOTTED LINE, 6"	FT	330		
249	646E50000	REMOVAL OF PAVEMENT MARKING	EACH	5		
228	647E20010	CROSSWALK LINE, TYPE B90	FT	330		
				TOTAL: TRAFFIC CONTROL		
TRAFFIC SIGNALS						
433	625E00450	CONNECTION, FUSED PULL APART	EACH	1		
434	625E00460	CONNECTION, UNFUSED PULL APART	EACH	1		
142	625E18511	BRACKET ARM, 30', AS PER PLAN	EACH	1		
435	625E23200	NO. 4 AWG 2400 VOLT DISTRIBUTION CABLE	FT	266		
146	625E23400	NO. 10 AWG POLE AND BRACKET CABLE	FT	56		
153	625E25504	CONDUIT, 3", 725.051	FT	33		
155	625E25802	CONDUIT, CONCRETE ENCASED 3"	FT	150		
436	625E25902	CONDUIT, JACKED OR DRILLED, 725.04 3"	FT	434		
437	625E27520	REMOVAL OF LUMINAIRE AND REERECTION	EACH	1		
438	625E29000	TRENCH	FT	115		
164	625E30706	PULL BOX, 725.08, 24"	EACH	3		
439	625E32000	GROUND ROD	EACH	2		
250	632E05006	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 1-WAY, POLYCARBONATE Black	EACH	3		
251	632E05086	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 1-WAY, POLYCARBONATE Black	EACH	3		
252	632E25000	COVERING OF VEHICULAR SIGNAL HEAD	EACH	5		
253	632E40500	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG	FT	344		
254	632E40700	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	FT	852		
255	632E64010	SIGNAL SUPPORT FOUNDATION	EACH	1		

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
256	632E64020	PEDESTAL FOUNDATION	EACH	14		
257	632E65200	LOOP DETECTOR LEAD-IN CABLE	FT	179		
258	632E69320	POWER CABLE, 3 CONDUCTOR, NO. 2 AWG	FT	301		
259	632E69350	POWER CABLE, MISC.: 3 Conductor, No 1 AWG	FT	377		
260	632E79151	COMBINATION SIGNAL SUPPORT, TYPE TC-81.22, DESIGN 14, AS PER PLAN	EA	1		
261	632E89901	PEDESTAL, 8', TRANSFORMER BASE, AS PER PLAN	EACH	1		
262	632E90008	PEDESTAL, 15', TRANSFORMER BASE	EACH	1		
263	632E90101	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	EACH	2		
264	632E90202	REUSE OF PEDESTRIAN SIGNAL HEAD	EACH	2		
265	632E90210	REUSE OF PEDESTRIAN PUSHBUTTON	EACH	1		
266	633E99000	CONTROLLER ITEM, MISC.: Cabinet / Controller Modifications	EACH	2		
267	809E69000	ADVANCE RADAR DETECTION	EACH	2		
268	809E69101	STOP LINE RADAR DETECTION, AS PER PLAN	EACH	1		
					TOTAL: TRAFFIC SIGNAL	
WATER WORK						
473	638E10201	6" FIRE HYDRANT, AS PER PLAN	EACH	1		
132	638E10700	FIRE HYDRANT REMOVED AND DISPOSED OF	EACH	4		
474	638E10800	VALVE BOX ADJUSTED TO GRADE	EACH	3		
133	638E20498	SPECIAL - VALVE BOX BCWS 2220	EACH	1		
420	638E20538	SPECIAL - 6" GATE VALVE WITH VALVE BOX BCWS 2220	EACH	1		
135	638E20750	SPECIAL - 6" FIRE HYDRANT BCWS 2240	EACH	1		
422	638E98000	WATER WORK, MISC.: Abandon Existing 6" Water Line	EACH	1		
472	638E98000	WATER WORK, MISC.: Keyway	EACH	1		
					TOTAL: WATER WORK	
					TOTAL BASE BID:	
ALTERNATE #1						
85	611E05900	15" CONDUIT, TYPE B	FT	1,575		
86	611E05900	15" CONDUIT, TYPE B 707.33	FT	39		
90	611E07400	18" CONDUIT, TYPE B	FT	154		
93	611E10400	24" CONDUIT, TYPE B	FT	229		
95	611E13400	30" CONDUIT, TYPE B	FT	211		
96	611E13400	30" CONDUIT, TYPE B 707.33	FT	15		
99	611E53002	38" X 60" CONDUIT, TYPE B, 706.04	FT	343		
					TOTAL: ALTERNATE #1	

ADDENDUM #8						
SR 129 / LIBERTY WAY / I75 INTERCHANGE						
Contract Project: 2021-03 - Schedule of Prices						
Report Date: 04/08/2021						
Line	Number	Description	Unit	Contract Quantity	Unit Price	Total:
ALTERNATE #2						
401	611E05901	15" CONDUIT, TYPE B, AS PER PLAN LSM Backfill	FT	1,575		
402	611E05901	15" CONDUIT, TYPE B, AS PER PLAN 707.33 - LSM Backfill	FT	39		
403	611E07401	18" CONDUIT, TYPE B, AS PER PLAN LSM Backfill	FT	154		
404	611E10401	24" CONDUIT, TYPE B, AS PER PLAN LSM Backfill	FT	229		
405	611E13401	30" CONDUIT, TYPE B, AS PER PLAN LSM Backfill	FT	211		
406	611E13401	30" CONDUIT, TYPE B, AS PER PLAN 707.33 - LSM Backfill	FT	15		
443	611E53003	38" X 60" CONDUIT, TYPE B, 706.04, AS PER PLAN LSM Backfill	FT	343		
						TOTAL: ALTERNATE #2
						TOTAL: BASE BID - ALTERNATE #1
						TOTAL: BASE BID - ALTERNATE #2