

**CITY OF BRANSON, MISSOURI
PURCHASING DEPARTMENT**

**REQUEST FOR BID 2869-05A, 2869-05B, 2869-05C, 2869-05D
W 76 Country Blvd Streetscape – Segments 1 and 2**

**James Morris, Bid Coordinator
City of Branson, Purchasing Office
110 W. Maddux St., Suite 200
Branson, MO 65616**

**Date Issued: September 8, 2026
Buyer's Email: jmorris@bransonmo.gov
Telephone: (417) 337-8553 Ext. 1407
DUE DATE: September 14, 2026 at 1:00 PM**

Addendum No. 2

Vendors are directed to the documents attached following this Addendum Acknowledgement. Vendors are solely responsible for reviewing all attached materials in their entirety and ensuring their bid submission reflects any applicable changes contained therein.

**ALL BIDDERS ARE REQUESTED TO SIGN THE ACKNOWLEDGMENT BELOW AND
INCLUDE WITH BIDS TO CONFIRM RECEIPT OF ADDENDUM #2**

**Signature
Acknowledged by Bidder**

End of Addendum No. 2

Addendum NO 2

ISSUED BY: *Great River Engineering*
2826 S. Ingram Mill Rd.
Springfield, Missouri 65804
(417) 886-7171
(417) 886-7591 --- FAX

DATE: September 8, 2026

FOR: W 76 Country Boulevard Streetscape Improvements
Contracts EN7622, SNS0032 &
W 76 Country Blvd Median Improvements
Contracts TAP-9901(886) and STP-0761(023)
GRE Project 4515

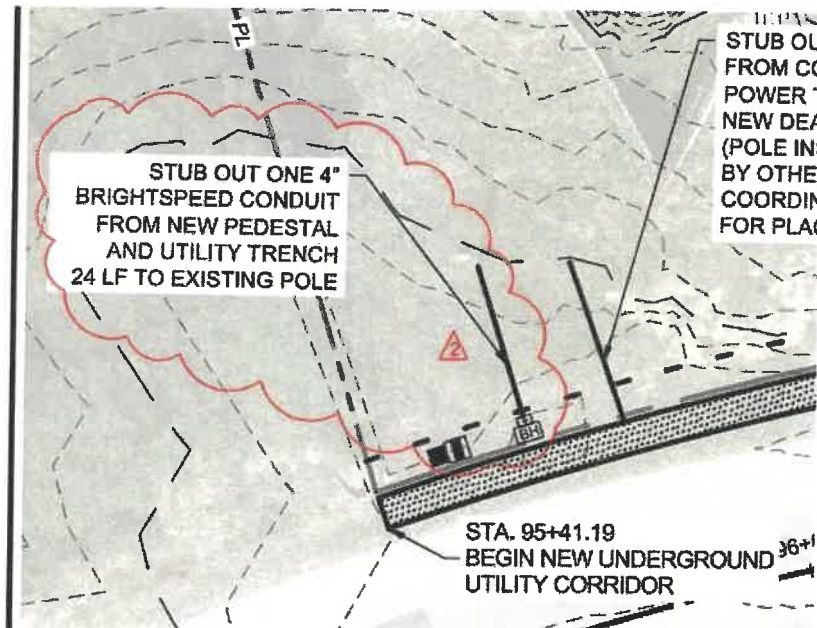


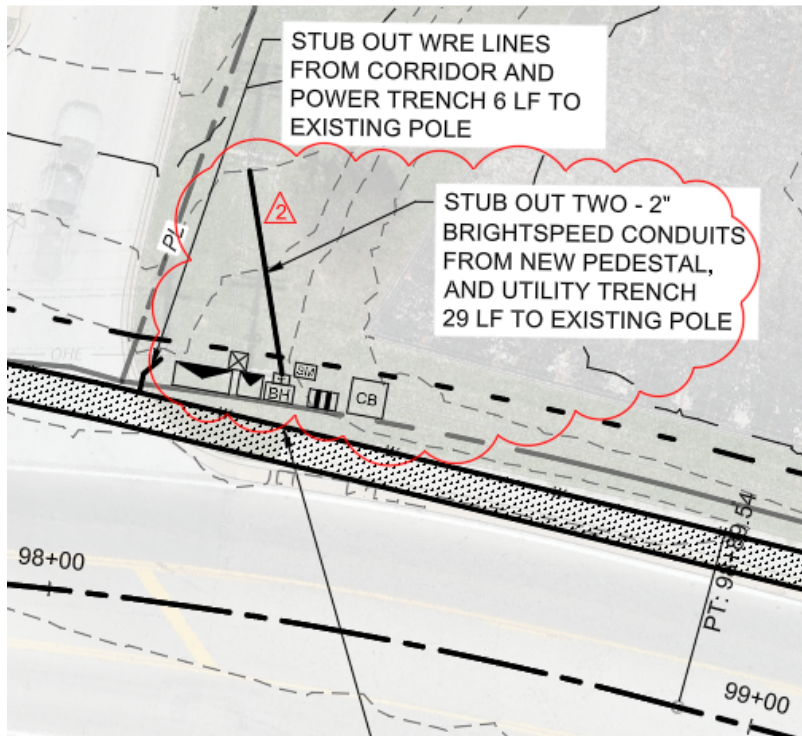
The attached revisions hereby supersede all data with which they may conflict as indicated on the Drawings, Specifications and related documents issued in the original set. Each trade is responsible for changes in its work caused by changes in the work of other trades. This addendum is a part of and shall be attached to the original sets of plans and specifications for the work.

Notification: There has been one (1) addendum prior to this addendum.

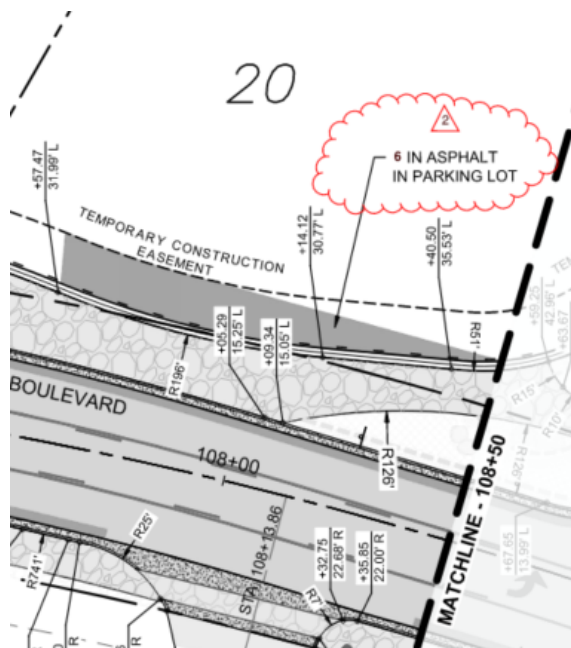
CHANGES: To Contract EN7622

1. Change Bid Item Number 158 to Read: "ASPHALT FULL DEPTH PAVEMENT 11.5" - Use revised bid form attached.
2. Add Additional Utility Stub out Trenches and additional 4" conduit and double 2" conduit for Bright Speed lines at Station 98 and Station 95+00. See revised bid form.





3. Revise Note for asphalt parking lot on Tract 20 Station 108+00 on Plan Sheet PV01 to read “6 IN ASPHALT IN PARKING LOT”. Clarification, parking lot pavement included in 6” Asphalt Driveway Pavement Pay Item.



CHANGES: To Contract SNS0032

4. Change Bid Item Number 62 to Read: “ASPHALT FULL DEPTH PAVEMENT 11.5” - Use revised bid form attached.

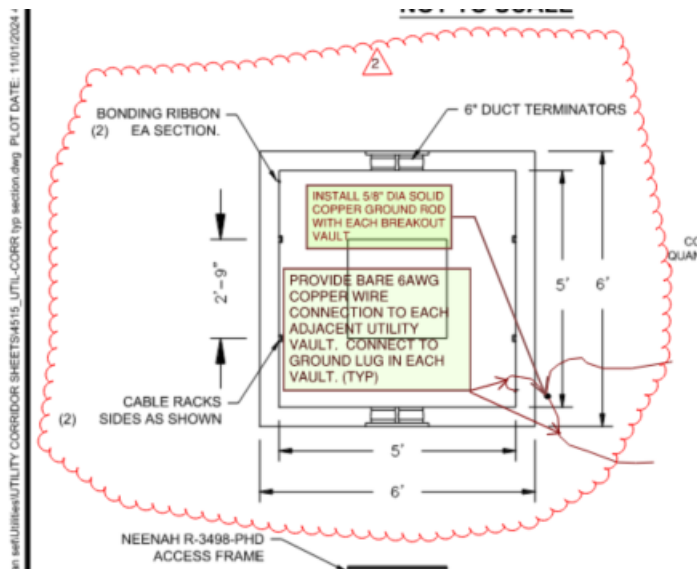
CHANGES: To Contracts EN7622 and SNS0032

5. Change the JSP 30 - Asphalt Pavement, paragraphs 5 and 6 to read:

Full Depth Pavement - Asphalt Surface – Provide finished 2" surface course for all new full depth pavement sections. Surface mix shall be SP125 mix (Super pave) with PG 70-22 asphalt binder. Provide tack coat in accordance with City of Branson Technical Specifications. Asphalt surface and tack coat costs are considered incidental to the cost of ASPHALT FULL DEPTH PAVEMENT **11.5"**. No separate payment will be made for either the surface course or tack coat.

Full Depth Pavement - Asphalt Base – Provide finished **9.5"** base course for all new full depth pavement sections. Base mix shall be Bituminous Base mix with PG 64-22 asphalt binder in accordance with City of Branson Technical Specifications. Asphalt base coarse costs are considered incidental to the cost of ASPHALT FULL DEPTH PAVEMENT **11.5"** construction. No separate payment will be made for base course.

6. Add the attached White River Valley Electric Cooperative detail for ground rod installation for all WRE vault and equipment installation. Installation of the ground rod is considered incidental to vault and equipment installation and no separate payment will be made for the work.
7. Add 2" 90 degree riser sweeps for each Brightspeed Handhole/Pedestal connections. See revised Bid Forms for Contract EN7622 and SNS0032
8. Modify COB Break Out Vault detail on sheet U03 to include common ground rod installation. Install 5/8" x 8' solid copper ground rod for each vault cluster or handhold cluster. Provide 6 AWG Bare Copper wire connections from the ground rod to a ground lug in each non-WRE handhole, vault and or pedestal. If depth to bedrock is shallow, ground rod may be bent 90 degrees to allow 5' segment of the ground rod to be placed in the trench with a 3' riser section allowing connection to the ground. The cost of the clustered ground rod installation and connection is incidental to the cost of construction and vault installation. No separate payment will be made for the ground rod connection.

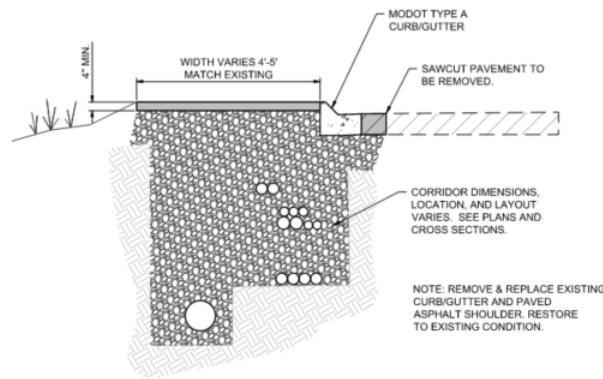


CLARIFICATIONS:

1. Cost Responsibility and Risk Mitigation for service connections of utilities from utility corridor to properties including incidental costs.
 - Costs associated with relocating or adjusting temporary service lines and demarcation points for gas, electric, and telecommunications utilities - (answer Dir PW)- it will be billed in accordance with the contract and the City's existing contracts with the respective utility providers, and will be discussed on a case-by-case basis.
 - Some utility locations require short extensions of service trenches to tie in the new underground systems to existing vaults, equipment pedestals or poles remaining outside and at the terminus of the corridor. These supplemental trenches are shown on the plans and are included in the bid item number 76 in the EN7622 contract.
 - Equipment and service connections are the responsibility of each of the utility providers. Utility companies are responsible under their separate respective agreements with the City for converting overhead connections to underground service connections outside the corridor right of way. Contractor will not be responsible for those service connections under this contract.
 - Contractor is responsible for coordination of construction phasing with each respective utility provider in the corridor to maintain continuous service for each utility. Coordination of contractor phasing is incidental to the project cost of construction.
 - Water service line and temporary alignment issues and costs - (answer Dir PW)- it will be reviewed and addressed on a case-by-case basis in coordination with the City's Utility Department direction by Kendall Powell.
 - The intent of the waterline plans is to have all existing services in the corridor connected to the new water mains upon completion of the project. The new water mains are located along the existing Right of Way very close to where all existing service meters are connected. The precise locations of some Fire Department Connection (FDC) locations are not clear. Contractor will need to field verify FDC locations and make reconnections as required. Contractor is responsible for project phasing including provision of temporary water service as required to facilitate his/her installation operations.
 - City staff will review phasing and temporary service to ensure all customers' service remains uninterrupted. Contractor is responsible to coordinate phasing plans including provision of temporary service to existing customers as necessary to provide continuous service throughout the project. All temporary services required by the contractor is incidental to the cost of water line construction.
2. Updated Utility Relocation Plans
 - Final Liberty utility relocation plans are attached for contractor reference. These plans are not part of this contract, but show Liberty Utilities intent and plan for relocation of its services as part of its agreement with the City of Branson.

3. 5' Asphalt Paved Shoulder Location is not clear

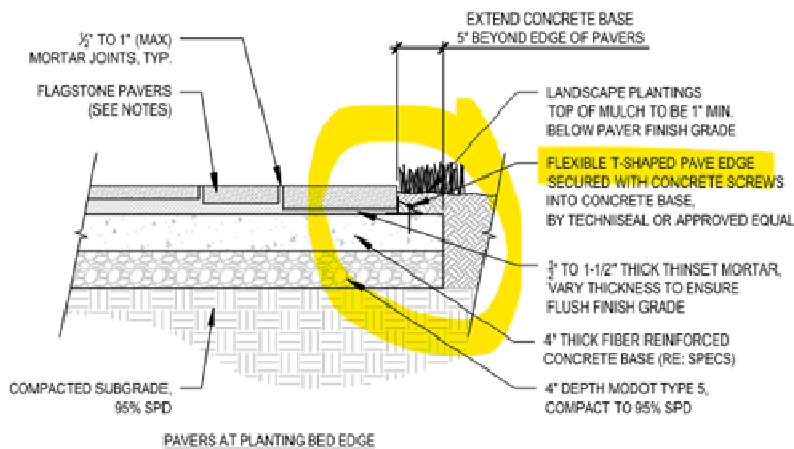
- See detail Sheet U-03 of 34. This work is to replace the asphalt shoulder over the proposed utility trench North of the Shepherd of the Hills Expressway Intersection.



UTILITY CHASE - W 76 COUNTRY BLVD.
SHOULDER DETAIL
STA. 98+28.76L - 103+00.29 L
NOT TO SCALE

4. Pave Edge Detail Unclear

- Pave Edge is part of the landscape detail anchoring pavers and can be found in the landscaping plans Sheet LP34 of 39.



FLAGSTONE PAVERS 03
N.T.S.

5. Asphalt Drive Specifications/details

- Specifications are provided in JSP 30, with an excerpt included below. Each asphalt drive is bound by concrete curbing or an existing pavement saw cut all detailed on the project drawings.
 - JSP 30 Excerpt –

"Asphaltic Concrete Driveways – Provide 6" Bituminous Pavement with PG 64-22 asphalt binder for all asphaltic drives and parking areas indicated on the drawings. Driveway and parking lot construction will include 6" of aggregate base. Aggregate base is incidental to 6" ASPHALTIC CONCRETE PAVEMENT. No separate payment will be made for aggregate base.

6. There is a 4" Asphalt Parking Lot on the plan sheets, but no pay item for it

- As the project progressed the intent was to include it with the asphalt driveway quantities, which are set at 6" (Old Bid Item 167). We will issue a clarification on the plan sheet note with the next addendum. See JSP 30 final paragraph referenced above with pavement specifications

ATTACHMENTS:

- Revised Bid Form – Contract EN7622
- Revised Bid Form – Contract SNS0032
- White River Valley Electrical Cooperative Ground Rod Vault Detail
- Liberty Utilities Sealed Relocation Plans. Dated 9/04/2026

There are no other clarifications or changes included with this Addendum.

W. 76 COUNTRY BLVD. STREETScape - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
1	MOBILIZATION	1	LS		
2	CONTRACTOR SUPPLIED TESTING - QUALITY CONTROL	1	LS		
3	CONTRACTOR SUPPLIED SURVEY STAKING	1	LS		
	REMOVALS				
4	REMOVALS AND DISPOSAL	1	LS		
	TRAFFIC CONTROL				
5	CHANGEABLE MESSAGE BOARDS	8	EA		
6	SHOULDER CLOSURES - PHASING	1	LS		
7	LANE CLOSURES - PHASING	1	LS		
8	SW CLOSURES - PHASING	1	LS		
9	SINGLE LANE FLAGGER CONTROL - PHASING	1	LS		
10	CENTER LANE CLOSURE - PHASING	1	LS		
11	CONSTRUCTION SIGNS	895	SF		
12	FLASHING ARROW PANEL	2	EA		
13	TYPE III MOVEABLE BARRICADE (SW)	10	EA		
14	CHANNELIZER (TRIM LINE)	453	EA		
15	SW TEMP CONSTRUCTION FENCING	1200	LF		
16	TEMP ACRYLIC WATRBORN 4" YELLOW PVMT MARKING	23071	LF		
	STORM SYSTEM IMPROVEMENTS				
17	CURB - DROP INLET REPLACEMENT 4X4	2	EA		
18	GRATE INLET (2'X3')	21	EA		
19	NEW GRATE DROP INLET (24"X24")	2	EA		
20	NEW JUNCTION BOX (4X4)	2	EA		
21	CONVERT EX INLETS TO JB'S	3	EA		
22	ADJUST MANHOLE RIM TO FINISH GRADE	4	EA		
23	CONCRETE HEADWALLS	3	CY		
24	CONCRETE FLUME W/GRATE	3	CY		
25	24" RCP FLARED END SECTION	1	LF		
26	24" RCP STORM SEWER PIPE	3	LF		

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
27	18" RCP STORM SEWER PIPE	36	LF		
28	15" RCP STORM SEWER PIPE	169	LF		
29	12" STORM SEWER PIPE	640	LF		
30	NEW GRATE INLET (4X4)	4	EA		
	SEDIMENT AND EROSION CONTROL				
31	SILT SOXX	4288	LF		
32	INLET GRAVEL BAGS	70	EA		
33	TEMPORARY GRAVEL ENT	4	EA		
34	CONCRETE WASHOUT	3	EA		
35	TEMPORARY SEEDING	1.50	AC		
36	TRM	6	SY		
37	CHANNEL CHECKS	4	EA		
	WATER SYSTEM IMPROVEMENTS				
38	6" FIRE HYDRANT ASSEMBLIES (TEE, VALVE & HYD)	32	EA		
39	COMMERCIAL FIRE LINE CONNECTIONS	3	EA		
40	10" WATERLINE RJ - C900 (NEW)	198	LF		
41	12" WATERLINE RJ - C900 (NEW)	9209	LF		
42	12" WATERLINE RJ 11.25 BEND (NEW)	10	EA		
43	12" WATERLINE RJ 22.50 BEND (NEW)	11	EA		
44	12" WATERLINE RJ 45 BEND (NEW)	18	EA		
45	12" WATERLINE RJ 90 BEND (NEW)	2	EA		
46	12"x6" RJ REDUCER (NEW)	1	EA		
47	12" RJ PLUG (NEW)	1	EA		
48	8" RJ PLUG (NEW)	2	EA		
49	24" STEEL SLEEVE (NEW)	475	LF		
50	4" C900 PVC WATERMAIN (TIE IN)	10	LF		
51	8" C900 PVC WATERMAIN - TIE IN	264	LF		
52	8" WATERLINE RJ 11.25 BEND (NEW)	1	EA		
53	6" C900 PVC WATERMAIN (FIRE CONNECTION EXT)	40	LF		
54	NEW 2" METER, SETTER AND PIT	18	EA		
55	NEW 2" DBL METER, SETTER AND PIT (INC 2 METERS)	3	EA		
56	NEW 4" METER ASSEMBLY AND VAULT	1	EA		
57	3/4" METER, SETTER, AND PIT	7	EA		
58	1" METER, SETTER, AND PIT	11	EA		
59	NEW 6" METER IN EXISTING VAULT	1	EA		

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
60	16" RJ BUTTERFLY VALVES	2	EA		
61	12" RJ GATE VALVES	47	EA		
62	10" RJ GATE VALVES	8	EA		
63	8" RJ GATE VALVES	6	EA		
64	6" RJ GATE VALVES	1	EA		
65	4" RJ GATE VALVES	1	EA		
66	ABANDON EXISTING WATER MAINS	1	LS		
67	16"X12" RJ TEE TIE IN CONNECTION	1	EA		
68	16" X 12" MJ REDUCER	1	EA		
69	12"X12"X4" RJ TEE	1	EA		
70	12"X12"X6" RJ TEE	1	EA		
71	12"X12"X8" RJ TEE	6	EA		
72	12"X12"X10" RJ TEE	8	EA		
73	12"X12"X12" RJ TEE	2	EA		
74	STRADDLE BLOCKS	7	EA		
75	BORE AND JACK 24" STEEL CASING	91	LF		
UTILITY CORRIDOR					
76	TRENCHING - 5' CORRIDOR	8829	LF		
77	TRENCHING - 4' CORRIDOR (NO WATERMAIN)	320	LF		
78	TRENCHING - 8' CORRIDOR (W/NAT GAS)	730	LF		
79	OUT OF CORRIDOR TIE IN TRENCHING (W/SURFACE REST)	381	LF		
80	2" PE CONDUIT - ALTICE - COPPER AND FIBER	14342	LF		
81	2" GREY PE CONDUIT - WRC	20282	LF		
82	3" GREY PVC CONDUIT - WRE (INSTALL ONLY)	6342	LF		
83	3" GREY PVC CONDUIT - WRE	194	LF		
84	3" GREY PVC 90DEG ELBOW/SWEEP - WRE (INSTALL ONLY)	18	EA		
85	3" GREY PVC 90DEG ELBOW/SWEEP - WRE	8	EA		
86	3" GREY PVC 45DEG ELBOW/SWEEP - WRE	22	EA		
87	3" GREY PVC 22 1/2DEG ELBOW/SWEEP - WRE	11	EA		
88	3" GREY PVC11 1/4DEG ELBOW/SWEEP - WRE	1	EA		
89	3" GREY PVC11 1/4DEG ELBOW/SWEEP - WRE (INSTALL ONLY)	18	EA		
90	4" RED PVC CONDUIT - WRE	26592	LF		
91	4" RED PVC EXT. FML ADAPTER - WRE	200	EA		
92	4" RED PVC 22 1/2DEG ELBOW/SWEEP - WRE	24	EA		
93	4" RED PVC 11 1/4 DEG ELBOW/SWEEP - WRE	23	EA		
94	4" GALV 90 DEG ELBOW - WRE	48	EA		

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
95	4" GALV 45 DEG ELBOW - WRE	52	EA		
96	4" GREY PVC CONDUIT - BS - SHO-ME - ALTICE	42796	LF		
97	4" GREY PVC 90DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	362	EA		
98	4" GREY PVC 45DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	90	EA		
99	4" GREY PVC 22 1/2DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	35	EA		
100	4" GREY PVC 11 1/4DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	56	EA		
101	WRE - 600 AMP 3PH JCT VAULT (INSTALL ONLY)	9	EA		
102	WRE - 200 AMP 3PH JCT VAULT (INSTALL ONLY)	10	EA		
103	WRE - 1PH TRANSFORMER VAULT (INSTALL ONLY)	2	EA		
104	WRE - 3PH TRANSFORMER VAULT (INSTALL ONLY)	1	EA		
105	WRE - FIBER VAULT (INSTALL ONLY)	12	EA		
106	WRE - SWITCHGEAR VAULT (INSTALL ONLY)	2	EA		
107	ALTICE VAULTS	40	EA		
108	ALTICE PEDESTALS	30	EA		
109	ALTICE POWER SUPPLY CONNECTIONS	2	EA		
110	SHO-ME TECH VAULT	10	EA		
111	BRIGHTSPEED HAND HOLE VAULTS	39	EA		
112	DUAL 2" PVC CONDUIT AT TIE IN	29	LF		
113	2" 90 DEG SWEEP RISERS AT BRIGHTSPEED PED/HANDHOL	36	EA		
114	BRIGHTSPEED PEDESTALS	39	EA		
115	WRC - VAULTS	26	EA		
116	DUAL 2" WHT PE CONDUIT - LIGHTING	8125	LF		
117	6" PVC CONDUIT - BRANSON	19116	LF		
118	6" PVC 90 DG SWEEPS - BRANSON	200	EA		
119	6" PVC 45 DG SWEEPS - BRANSON	36	EA		
120	6" PVC 22 1/2 DG SWEEPS - BRANSON	14	EA		
121	6" PVC 11 1/4 DG SWEEPS - BRANSON	24	EA		
122	BREAKOUT VAULTS 5X5 - BRANSON	26	EA		
123	BORE AND JACK 20" STEEL CASING - COMM	91	LF		
124	BORE AND JACK 14" STEEL CASING - POWER	91	LF		
LIGHTING					
125	LIGHTING POLE, 30 FT. TYPE AT W/ 20A GFI RECEPTACLE	56	EA		
126	BRACKET ARM, 6 FT	56	EA		
127	LUMINAIRE, LED-A - TYPE IV	56	EA		
128	BASE MOUNTED CONTROL STATION 240 VOLT - 4 CIRCUIT	3	EA		
129	2 IN STEEL, IN TRENCH	21	LF		

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
130	DUAL CONDUIT, 2.5 IN RIGID, IN TRENCH	38	LF		
131	SINGLE CONDUIT, 2 IN RIGID, IN TRENCH IRRIG & ACCENT	2421	LF		
132	TRENCHING TYPE I	2480	LF		
133	PULL BOX, PREFORMED CLASS 1	6	LF		
134	CABLE, 2 AWG 1 CONDUCTOR	64	EA		
135	CABLE, 6 AWG 1 CONDUCTOR	18822	LF		
136	CABLE, 8 AWG 1 CONDUCTOR	44951	LF		
137	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE	3	EA		
138	POLE BASE, REINFORCED CONCRETE	56	EA		
139	CONTROLLER BASE, REINFORCED CONCRETE	3	EA		
140	ACCENT LIGHTING PULL BOX	13	EA		
141	IRRIGATION POWER PULL BOX	8	EA		
GRADING					
142	LINEAR GRADING ALONG CURBLINE AND WALKWAYS	11066	LF		
143	EMBANKMENT (RETAINING WALLS 1 & 2)	4665	CY		
144	EMBANKMENT STA 158+00 TO 161+00	555	CY		
145	ROADWAY EXCAVATION STA 120+85 TO 126+40	1344	CY		
146	LANDSCAPE EMBANKMENT/BERMING	60	CY		
147	CURB WALL TYPE-S	488	LF		
148	CURB WALL TYPE-A	120	LF		
149	GRADING FOR DRIVE STA 150+60	126	CY		
RETAINING WALLS					
150	REDI -ROCK RETAINING WALL - VERTICAL FACE	4032	SF		
151	SCUPPERS WITH RISERS FROM DRAIN PIPE	9	EA		
152	SCUPPER DRAIN 12"	379	LF		
153	SCUPPER OUTLET AND SPLASH PAD	2	EA		

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
PAVEMENT					
154	ASPHALT MILLING 2"	12297	SY		
155	CONCRETE SIDEWALK, 4 IN. - BROOM FINISHED (TIE IN)	54	SY		
156	CONCRETE SIDEWALK - COLORED IMPRINTED, 6 IN.	6763	SY		
157	CONCRETE SIDEWALK SEALING	8834	SY		
158	CONCRETE SHOULDER - 6"	44	SY		
159	CONCRETE CURB RAMP APPROACH (DRIVE AND ROAD)	98	EA		
160	TRUNCATED DOMES - VANGUARD BLACK	224	SF		
161	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	6997	SY		
162	TYPE 1 AGGREGATE FOR BASE (6 IN. THICK)	2085	SY		
163	ASPHALT FULL DEPTH PAVEMENT 11.5"	2085	SY		
164	ASPH SP125 (2" BITUMINOUS OVERLAY)	12297	SY		
165	CURB AND GUTTER TYPE A	760	LF		
166	CURB AND GUTTER TYPE CG-1	4906	LF		
167	CURB AND GUTTER MODOT TYPE A TO CG-1 TRANSITION	20	LF		
168	5' ASPHALT PAVED SHOULDER REPLACEMENT	422	SY		
DRIVEWAYS					
169	DRIVE SUBGRADE PREPARATION	8059	SY		
170	GRADING FOR GUTTER SWALE ALONG EDGE OF ROAD	3239	LF		
171	GRADING FOR ADA PATH CROSS SLOPE ACROSS DRIVE	1911	LF		
172	6" ASPHALTIC CONC PAVEMENT WITH 6" COMP AGG BASE	2519	SY		
173	8" CONCRETE DRIVEWAY APPROACH PAVEMENT W/AGG BASE	3794	SY		
174	DUAL 6" PVC ANCILLARY SERVICE CONDUITS	2965	LF		
175	MARKERS FOR CONDUIT ENDS	140	EA		
176	TYPE CG-1 CURB AND GUTTER - SPILL AND CATCH	2916	LF		
177	CONC DRIVE SIDEWALK CROSSING COLORED AND IMPRINTED 8"	1263	SY		

W. 76 COUNTRY BLVD. STREETScape - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
STRIPING AND SIGNING					
178	THERMO PLASTIC STOP BARS - WT 24"	121	LF		
179	THERMO PLASTIC YIELD MARKERS - WT	14	LF		
180	THERMO PLASTIC 6" BROKEN STRIPE YELLOW	8730	LF		
181	THERMO PLASTIC 6" SOLID STRIPE YELLOW	9264	LF		
182	THERMOPLASTIC 6" CROSS WALK STRIPES	1083	LF		
183	THERMOPLASTIC LT ARROWS	34	EA		
184	2" STEEL SIGN POSTS	51	EA		
185	POST MOUNTED SIGNS W/MOUNTING BRACKETS	245	SF		
186	PAINTED 4" SOLID WHITE - PARKING LOT	316	LF		
187	PAINTED 4" SOLID BLUE - PARKING LOT	36	LF		
188	PAINTED HANDICAP LOADING ZONE - PARKING LOT	2	EA		
189	PAINTED HANDICAP SYMBOL - PARKING LOT	3	EA		
190	THERMO PLASTIC 12" DOTTED STRIPE WHITE	131	LF		
191	THERMOPLASTIC - DIAGONAL CHEVRONS WT 24"	90	SF		
LANDSCAPE ARCHITECTURAL ELEMENTS					
Specialty Pavement - Entertainment Plaza Only					
192	PIANO KEY SIDEWALK - BOMANITE MICRO-TOP XT	2178	SF		
193	FLAGSTONE PAVERS	2283	SF		
194	PAVE EDGE	50	LF		
195	SYNTHETIC TURF	2499	SF		
196	4" MODOT TYPE 5 AGGREGATE BASE (SPECIALTY PAVEMENT)	532	SY		
Landscape					
197	CONCRETE RIBBON CURB (9" W X 18" H)	1361	LF		
198	ALUMINUM LANDSCAPE EDGING	1177	LF		
199	SOD	11312	SY		
200	DECIDUOUS TREE (2.5" CAL. B&B)	36	EA		
201	ORNAMENTAL TREES (1.5" CAL.)	7	EA		
202	#5 CONTAINER PLANTINGS (LARGE SHRUBS)	19	EA		
203	#3 CONTAINER PLANTINGS (SHRUBS)	1472	EA		
204	#1 CONTAINER PLANTINGS (GRASSES & PERNNIALS)	9624	EA		
205	QUART CONTAINER PLANTINGS (SEDGES)	9624	EA		
206	DAFFODIL PLANTINGS	3556	EA		
207	NATURAL STONE LANDSCAPE BOULDER (5FT - 6FT)	82	EA		
208	NATURAL STONE LANDSCAPE BOULDER (3FT - 4FT)	61	EA		
209	OZARK DRY CREEK BED (6"-12" DECORATIVE COBBLE)	760	SF		
210	OZARK DRY CREEK BED (3" - 6" DECORATIVE COBBLE)	2091	SF		

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
211	OZARK DRY CREEK BED (1"-2" DECORATIVE COBBLE)	835	SF		
212	DECORATIVE ROCK MULCH (2" - 3" OZARK RIVER ROCK)	3771	SF		
213	GEOTEXTILE FABRIC	5862	SF		
214	PLANTING SOIL (RAISED PLANTERS)	83	CY		
215	IMPORTED TOPSOIL (6" DEPTH IN ALL LANDSCAPE AREAS)	3078	CY		
Site Features					
216	NATURAL STONE VENEER WALL (54" HEIGHT)	1098	SFF		
217	WEATHERED STEEL PLANTER WALL WITH LIGHTING TYPE A (HEIG	1060	LF		
218	WEATHERED STEEL PLANTER WALL WITH LIGHTING TYPE B (HEIG	278	LF		
219	WEATHERED STEEL PLANTER WALL BENCH	8	EA		
220	PARKING LOT BARRIER SCREEN	320	LF		
221	PEDESTRIAN GUARDRAIL	512	LF		
222	CONCRETE AND SYNTHETIC TURF WAVY WALK	1	LS		
223	MUSIC NOTE SCULPTURE ALLOWANCE	1	LS		
224	PERCUSSION PLAY COLOSSUS CHIMES	1	LS		
225	PERCUSSION PLAY DJEMBE DRUMS	1	LS		
226	PERCUSSION PLAY PAPILIO BELLS	1	LS		
227	GFRC BOULDERS (AT TOY MUSEUM)	1	LS		
228	GATEWAY AND RIBBON SCULPTURES ALLOWANCE	1	LS		
Site Furnishings					
229	6 FT BENCH (FORMS & SURFACES 'CAMBER')	16	EA		
230	LOUNGE CHAIR (MAGLIN '720')	11	EA		
231	BIKE RACK	10	EA		
232	CUSTOM PORCH SWING	1	LS		
233	TABLE (VESTRE 'STRIPES')	2	EA		
Landscape Irrigation System Elements					
234	IRRIGATION SYSTEM INSTALLED IN PLACE	1	LS		

TOTAL BASE BID: _____

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - EN7622
BID FORM - BASE BID - ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
----------------	--------------------	-----------------	-------------	-------------------	------------------

BID FORM - ALTERNATE BID

156 a	DELETE ITEM 156 - CONCRETE SIDEWALK - COLORED IMPRINTED 6 IN FROM BID	-6763	SY	-	
156 b	STD 6' CONCRETE BROOM FINISHED SIDEWALK IN LEIU OF COLORED AND IMPRINTED CONCRETE PAVEMENT.	6763	SY		
177 a	DELETE CONC DRIVE SIDEWALK CROSSING COLORED AND IMPRINTED 8"	-1263	SY	-	
177 b	ADD QUANTITY 8" CONCRETE DRIVEWAY APPROACH PAVEMENT W/AGG BASE	1263	SY		
	(REVISED TOTAL QUANTITY 8" CONC DRIVE APPROACH)	5057	SY		

TOTAL ALTERNATE BASE BID: _____

The Bidder acknowledges that all notes shown on the plan drawings regarding parking lot light poles, signage, entrance and exit signs, planters, flagpoles, sculptures, and similar features are incidental to the Project. The Contractor shall be solely responsible for coordinating with property owners and for all associated design, structural calculations, shop drawings, and related work required for such relocations. All costs associated shall be borne by the Contractor.

_____ Signature

_____ Date

W. 76 COUNTRY BLVD. STREETSCAPE - SEGMENTS 1 & 2 - MODOT SNS0032
BID FORM - BASE BID ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
1	MOBILIZATION	1	LS		
2	CONTRACTOR SUPPLIED TESTING - QUALITY CONTROL	1	LS		
3	CONTRACTOR SUPPLIED SURVEY STAKING	1	LS		
	REMOVALS				
4	REMOVALS AND DISPOSAL	1	LS		
	STORM SYSTEM IMPROVEMENTS				
5	GRATE INLET (2'X3')	19	EA		
6	CONVERT EX INLETS TO JB'S	13	EA		
7	CONCRETE HEADWALL	1	CY		
8	18" FLARED END SECTION	1	EA		
9	18" STORM SEWER PIPE	269	LF		
10	15" STORM SEWER PIPE	147	LF		
11	12" STORM SEWER PIPE	111	LF		
12	NEW GRATE INLET (4X4)	2	EA		
	WATER SYSTEM IMPROVEMENTS				
13	6" FIRE HYDRANT ASSEMBLIES (TEE, VALVE & HYD)	7	EA		
14	COMMERCIAL FIRE LINE CONNECTIONS	3	EA		
15	10" WATERLINE RJ - C900 (NEW)	160	LF		
16	12" WATERLINE RJ - C900 (NEW)	2378	LF		
17	12" WATERLINE RJ 11.25 BEND (NEW)	6	EA		
18	12" WATERLINE RJ 22.50 BEND (NEW)	4	EA		
19	12" WATERLINE RJ 45 BEND (NEW)	4	EA		
20	24" STEEL SLEEVE (NEW)	279	LF		
21	6" C900 PVC WATERMAIN (FIRE CONNECTION EXT)	30	LF		
22	NEW 2" METER, SETTER AND PIT	2	EA		
23	NEW 2" DOUBLE METER, SETTER AND PIT	2	EA		
24	3/4" METER, SETTER, AND PIT	1	EA		
25	1" METER, SETTER, AND PIT	2	EA		
26	12" RJ GATE VALVES	6	EA		
27	10" RJ GATE VALVES	2	EA		
28	8" RJ GATE VALVES	2	EA		
29	12"X12"X6" RJ TEE	1	EA		
30	12"X12"X8" RJ TEE	2	EA		
31	12"X12"X10" RJ TEE	2	EA		

W. 76 COUNTRY BLVD. STREETScape - SEGMENTS 1 & 2 - MODOT SNS0032

BID FORM - BASE BID ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
UTILITY CORRIDOR					
32	TRENCHING - 5' CORRIDOR NORMAL DEPTH	1674	LF		
33	TRENCHING - 8' CORRIDOR NORMAL DEPTH (W/NAT GAS)	863	LF		
34	2" PE CONDUIT - ALTICE - COPPER AND FIBER	2698	LF		
35	2" GREY PE CONDUIT - WRC	5188	LF		
36	4" GREY PVC CONDUIT - BS - SHO-ME - ALTICE	12449	LF		
37	4" GREY PVC 90DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	18	EA		
38	4" GREY PVC 45DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	20	EA		
39	4" GREY PVC 22 1/2DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	20	EA		
40	4" GREY PVC 11 1/4DEG ELBOW/SWEEP - BS-SHO-ME - ALTICE	25	EA		
41	ALTICE VAULTS	8	EA		
42	ALTICE PEDESTALS	2	EA		
43	SHO-ME TECH VAULT	2	EA		
44	BRIGHTSPEED HAND HOLE VAULTS	4	EA		
45	2" 90 DEG SWEEP RISERS AT BRIGHTSPEED PED/HANDHOL	4	EA		
46	BRIGHTSPEED PEDESTALS	4	EA		
47	WRC - VAULTS INSTALLATION (VAULTS PROVIDED BY WRE)	6	EA		
48	DUAL 2" WHT PE CONDUIT - LIGHTING	2324	LF		
49	6" PVC CONDUIT - BRANSON	5074	LF		
50	6" PVC 90 DG SWEEPS - BRANSON	72	EA		
51	6" PVC 45 DG SWEEPS - BRANSON	8	EA		
52	6" PVC 22 1/2 DG SWEEPS - BRANSON	8	EA		
53	6" PVC 11 1/4 DG SWEEPS - BRANSON	12	EA		
54	BREAKOUT VAULTS 5X5 - BRANSON	8	EA		

W. 76 COUNTRY BLVD. STREETScape - SEGMENTS 1 & 2 - MODOT SNS0032

BID FORM - BASE BID ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
PAVEMENT					
55	ASPHALT MILLING 2"	10984	SY		
56	CONCRETE SIDEWALK, 4 IN. - BROOM FINISHED (TIE IN)	128	SY		
57	CONCRETE SIDEWALK - COLORED IMPRINTED, 6 IN.	2851	SY		
58	CONCRETE SIDEWALK SEALING	3116	SY		
59	CONCRETE CURB RAMP APPROACH (DRIVE AND ROAD)	21	EA		
60	TRUNCATED DOMES - VANGUARD BLACK	96	SF		
61	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	2617	SY		
62	TYPE 1 AGGREGATE FOR BASE (6 IN. THICK)	2441	SY		
63	ASPHALT FULL DEPTH PAVEMENT 11.5"	2441	SY		
64	ASPH CONCRETE (2" BITUMINOUS OVERLAY)	10984	SY		
65	CURB AND GUTTER TYPE CG-1	4008	LF		
66	CURB AND GUTTER MODOT TYPE A TO CG-1 TRANSITION	20	LF		
67	TYPE C-1 CURB	63	LF		
DRIVEWAYS					
68	DRIVE SUBGRADE PREPARATION	2799	SY		
69	GRADING FOR GUTTER SWALE ALONG EDGE OF ROAD	751	LF		
70	GRADING FOR ADA PATH CROSS SLOPE ACROSS DRIVE	329	LF		
71	6" ASPHALTIC CONC PAVEMENT WITH 6" COMP AGG BASE	1313	SY		
72	CONC DRIVE SIDEWALK CROSSING COLORED AND IMPRINTED 8"	265	SY		
73	8" CONCRETE DRIVEWAY APPROACH PAVEMENT W/AGG BASE	1031	SY		
74	DUAL 6" PVC ANCILLARY SERVICE CONDUITS	314	LF		
75	MARKERS FOR CONDUIT ENDS	32	EA		
76	TYPE CG-1 CURB AND GUTTER - SPILL AND CATCH	854	LF		

TOTAL BASE BID: _____

W. 76 COUNTRY BLVD. STREETScape - SEGMENTS 1 & 2 - MODOT SNS0032

BID FORM - BASE BID ADDENDUM 2

<u>Item No</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extension</u>
----------------	--------------------	-----------------	-------------	-------------------	------------------

BID FORM - ALTERNATE BID

57 a	DELETE ITEM 57 - CONCRETE SIDEWALK - COLORED IMPRINTED 6 IN FROM BID	-2851	SY	-	
57b	STD 6' CONCRETE BROOM FINISHED SIDEWALK IN LEIU OF COLORED AND IMPRINTED CONCRETE PAVEMENT.	2851	SY		
72a	DELETE CONC DRIVE SIDEWALK CROSSING COLORED AND IMPRINTED 8"	-265	SY	-	
72b	ADD QUANTITY 8" CONCRETE DRIVEWAY APPROACH PAVEMENT W/AGG BASE	265	SY		
	<i>(REVISED TOTAL QUANTITY 8" CONC DRIVE APPROACH)</i>	1296	SY		

TOTAL ALTERNATE BASE BID: _____

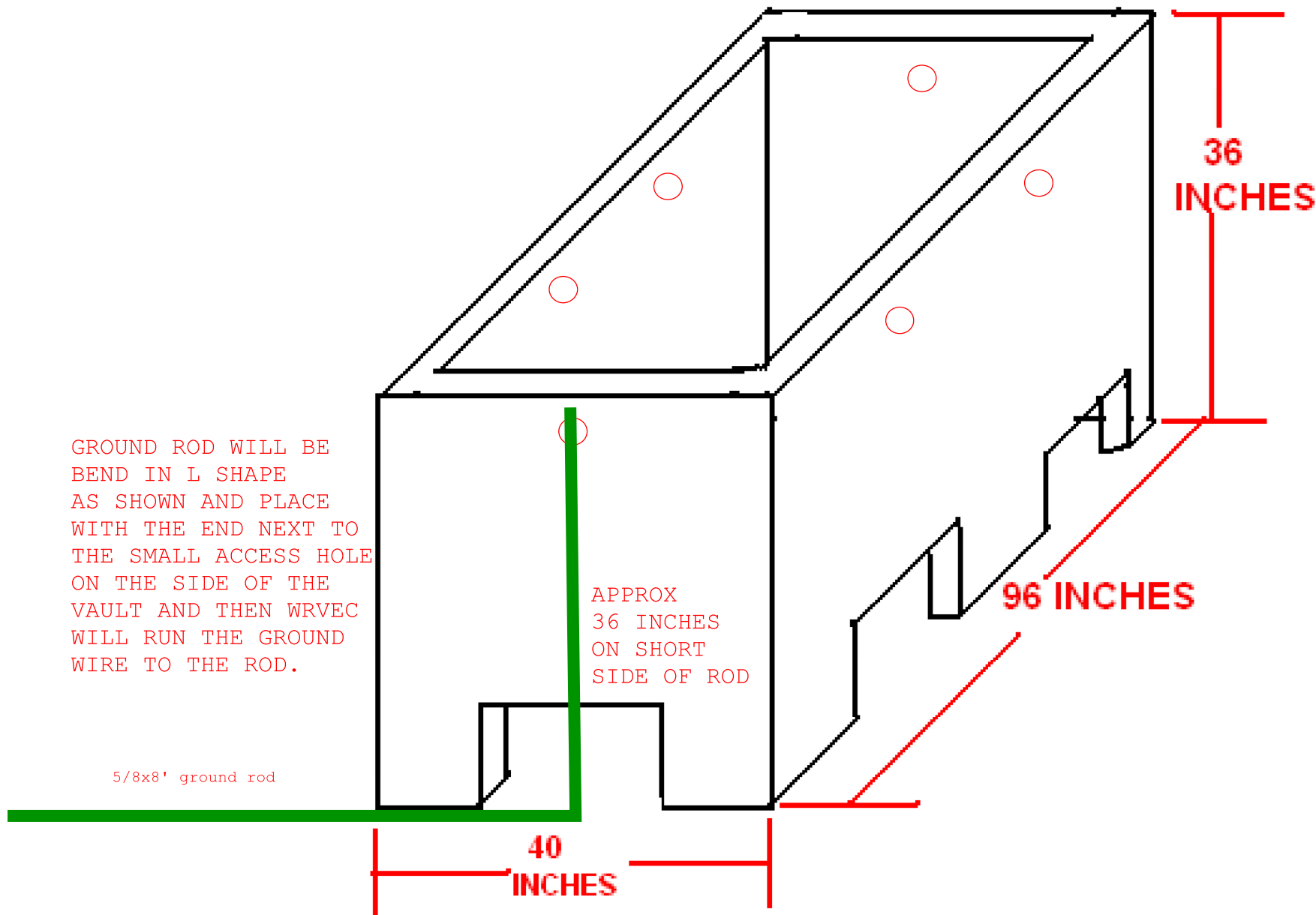
The Bidder acknowledges that all notes shown on the plan drawings regarding parking lot light poles, signage, entrance and exit signs, planters, flagpoles, sculptures, and similar features are incidental to the Project. The Contractor shall be solely responsible for coordinating with property owners and for all associated design, structural calculations, shop drawings, and related work required for such relocations. All costs associated shall be borne by the Contractor.

_____ Signature

Date

WHITE RIVER VALLEY ELECTRIC COOPERATIVE

GROUND ROD SPEC FOR ALL VAULTS
WITH EQUIPMENT SET ON THEM



GROUND ROD WILL BE
BEND IN L SHAPE
AS SHOWN AND PLACE
WITH THE END NEXT TO
THE SMALL ACCESS HOLE
ON THE SIDE OF THE
VAULT AND THEN WRVEC
WILL RUN THE GROUND
WIRE TO THE ROD.

Mike Beaty

From: Michael Woods <mwoods@bransonmo.gov>
Sent: Friday, September 4, 2026 2:20 PM
To: Mike Beaty; Todd Chandler
Cc: Cheryl Harrison; Matt Briand; Kendall Powell; James Morris
Subject: Cost to move temporary utility connections and lines

📧 External email >

Clarification Question – Utility Installation and Relocation Costs for temporary services.

ESS contacted the City of Branson by phone on September 4, 2026, seeking clarification regarding the mitigation of risk and responsibility for costs associated with utility installations from the main utility lines to the buildings, including incidental costs.

Please clarify the following:

- Costs associated with relocating or adjusting temporary service lines and demarcation points for gas, electric, and telecommunications utilities - (answer)- it will be billed in accordance with the contract and the City's existing contracts with the respective utility providers, and will be discussed on a case-by-case basis.
- Water service line and temporary alignment issues and costs - (answer)- it will be reviewed and addressed on a case-by-case basis in coordination with the City's Utility Department direction by Kendall Powell.

I confirmed that the above understanding is correct and that these utility-related costs will not be considered the responsibility of the Contractor unless otherwise specifically identified in the Contract Documents.

Michael R. Woods, P.E.
Director of Public Works and Engineering
CITY OF BRANSON, MISSOURI
O: 417-337-8559

