

October 15, 2021

Addendum No. 1  
156<sup>th</sup> Street and Boden Road Roundabout  
EN-338  
Noblesville, Indiana

To all plan holders of record:

**ITEM # 1 - CIB - Remove/Replace - Itemized Proposal (Pgs 22-23)**

Remove and replace the Itemized Proposal with attached.  
Updated Excel IP available on Project Website.  
Changes Mulched Seeding, Mob/Demob for Seeding, and corrects various quantities to integers.

**ITEM # 2 - CIB - Remove/Replace - SP 12 Coordination/Cooperation with Utilities**

Remove and replace SP 12 with text below. Clarifies timeline of Duke Energy relocation.

**SP 12 Coordination/Cooperation with Utilities**

The CONTRACTOR shall cooperate with all utility companies whose facilities are located within the project areas. Coordination with the utility companies or their contractors shall be maintained to expedite safe and orderly modifications to utility facilities as may be required by construction of these projects.

Notification of the intended work has been sent to the appropriate utility companies on (10/12/2020) via (email/mail). The CONTRACTOR shall contact all utilities to adjust their facilities (valve boxes/stems, castings, hydrants, etc.), unless the work is included in the list of pay items.

CONTRACTOR shall provide notification to all utilities with facilities in the vicinity of the project limits.

The facilities of AT&T exist within the project limits. AT&T maintains underground fiber optic cables within the right-of-way. AT&T will relocate its facilities to accommodate the proposed work once the Contractor has cleared and staked the right-of-way. It is anticipated it will take AT&T 120 days to complete its relocation work. AT&T anticipates 90 days of work from NTP, which is anticipated on January 1, 2022. If questions arise, Brad Bailey of the utility may be contacted at 317-610-5422 or via email at bb3525@att.com.

The facilities of Duke Energy - Distribution exist within the project limits. Duke Energy maintains an overhead 3-phase distribution electric line on the east side of Boden Road south of 156<sup>th</sup> Street, the



west side of Boden Road north of 156th Street, and on the north side of 156th Street. Duke Energy distribution will relocate its facilities once Duke Energy - Transmission has completed their relocation. It is anticipated it will take Duke Energy Distribution 90 days to complete its relocation work. Duke Energy Distribution is currently scheduled to follow Duke Energy Transmission and be onsite April 1 - April 30, 2022. If questions arise, Brynn Streeter of the utility may be contacted at 317-703-0681 or via email at [Brynn.streeter@duke-energy.com](mailto:Brynn.streeter@duke-energy.com).

The facilities of Duke Energy - Transmission exist within the project limits. Duke Energy maintains an overhead 69kV electric transmission line on the west side of Boden Road north of 156th Street, and on the north side of 156th Street east of Boden Road. Duke Energy transmission will relocate its facilities once the Contractor has cleared and staked the right-of-way. It is anticipated it will take Duke Energy Transmission 240 days to complete its relocation work, including material lead times. Duke Energy Transmission is currently scheduled to complete their onsite work from March 1 - March 30, 2022. If questions arise, Zach Boston of the utility may be contacted at 317-838-1053 or via email at [zachary.boston@duke-energy.com](mailto:zachary.boston@duke-energy.com).

The facilities of Indiana American Water Company exist within the project limits. Indiana American Water maintains an existing 12" PVC watermain located within easement. Their facilities are not anticipated to be in conflict. If questions arise, Roy Francis of the utility may be contacted at 317-885-2417. Email: [roy.francis@amwater.com](mailto:roy.francis@amwater.com) or ,Josh Cox of the utility may be contacted at 317-773-2497. Email: [joshua.cox@amwater.com](mailto:joshua.cox@amwater.com)

The facilities of Comcast exist within the project limits. Comcast maintains overhead and underground coax cable. Comcast will relocate its facilities once Duke Energy distribution and transmission have completed their relocation work. It is anticipated it will take Comcast 30 days to complete its relocation work. If questions arise, William Morris of the utility may be contacted at 317-516-2237. Email: [william\\_morris@comcast.com](mailto:william_morris@comcast.com).

The facilities of Centerpoint Energy exist within the project limits. Centerpoint Energy maintains 8" steel and a 4" plastic gas mains. Existing facilities are to remain. Centerpoint Energy will extend the 8" gas main outside the roundabout. Centerpoint Energy will complete their relocation once the right-of-way has been cleared and staked on the west side of Boden Road and south side of 156th Street, and structures 121 and 122 have been staked. It is anticipated it will take the utility 30 days to complete their relocation. If questions arise, Shawn Williams of the utility may be contacted at 317-776-5574. Email: [shawn.williams@centerpointenergy.com](mailto:shawn.williams@centerpointenergy.com).

Any repair or replacement work by public utilities shall be completed prior to pavement milling and/or pavement patching or demolition of curb (where required).

Damage to any of the existing public utility facilities within the limits of the project, caused by the CONTRACTOR's operations, shall be repaired / replaced by the CONTRACTOR at no expense to the OWNER.

Work adjacent to and/or crossing utilities is anticipated and the cost of protecting and/or supporting utility infrastructure will not be paid for directly, but included in the cost of other items in the Contract.

No direct payment shall be made for this work, but the cost thereof shall be included in the cost of other items in the Contract.



**ITEM # 3 - CIB - Insert - SP 53 156<sup>th</sup> Street Closure Time**

**SP-53      156<sup>th</sup> Street Closure Time**

The Standard Specifications are revised as follows:

Section 108, After Line 598, Insert as Follows:

The work specified shall be arranged and prosecuted such that any portion of **156<sup>th</sup> Street** is closed to traffic for not longer than 90 calendar days. No portion of the road shall be closed before **April 15, 2022**.

If the necessary work is not completed and **156<sup>th</sup> Street** is not reopened to traffic within **90 calendar days**, \$1000.00 will be assessed as liquidated damages, not as a penalty, but as damages sustained for each calendar day for which 156<sup>th</sup> Street remains closed to traffic in excess of 90 calendar days.

**ITEM # 4 - CIB - Insert - SP 54 Advanced Earthwork**

**SP-54      Advanced Earthwork**

The Standard Specifications are revised as follows:

Section 108, After Line 598, Insert as Follows:

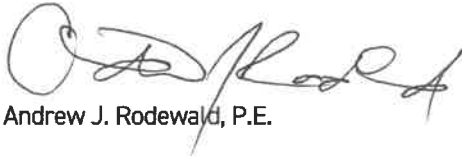
The work specified shall be arranged and prosecuted such that the earthwork in the northeast quadrant is completed before March 1, 2022 in anticipation of Duke Energy's Transmission line work. This work includes cutting all proposed ditches, rough grading of any area under proposed pavement and near final grade of embankment construction for the portions of the project located outside of existing edge of pavement and the outermost construction limits between stations 117+20.52 and 123+50 on Line "S" and between stations 50+00 and 55+00 on Line "PR-A". The CONTRACTOR shall coordinate all work with Duke Energy - Transmission.

The approximate area of advanced earthwork activity is highlighted in figure 54-1 below





CITY OF NOBLESVILLE



Andrew J. Rodewald, P.E.



Please acknowledge receipt of this Addendum by emailing [arodewald@noblesville.in.us](mailto:arodewald@noblesville.in.us) and [cparks@usiconsultants.com](mailto:cparks@usiconsultants.com)

Phone: 317-776-6330



**156th Street & Boden Road Roundabout  
Contract: EN-338**

Rev 10/15/2021

**ITEMIZED PROPOSAL**

<b>BASE BID</b>					
<b>Item No.</b>	<b>Description</b>	<b>Quantity</b>	<b>Unit</b>	<b>Unit Price</b>	<b>Extended Price</b>
1.0	MOBILIZATION AND DEMOBILIZATION	1	L.S.		
2.0	CLEARING RIGHT OF WAY	1	L.S.		
3.0	SIGNAL MAST ARM AND POLE, REMOVE	1	EACH		
4.0	PIPE, REMOVE	184	L.F.		
5.0	TRANSPORTATION OF SALVAGEABLE ITEMS	1	L.S.		
6.0	EXCAVATION, COMMON	3662	C.Y.		
7.0	BORROW	7305	C.Y.		
8.0	TEMPORARY INLET PROTECTION	29	EACH		
9.0	TEMPORARY SILT FENCE	4125	L.F.		
10.0	SUBGRADE TREATMENT, TYPE III	1049	S.Y.		
11.0	CELLULAR CONFINEMENT SYSTEM	106	S.Y.		
12.0	SUBGRADE TREATMENT, TYPE IBC	14337	S.Y.		
13.0	STRUCTURE BACKFILL, TYPE 1	1384	C.Y.		
14.0	COMPACTED AGGREGATE NO. 53	1648.5	TON		
15.0	MILLING, ASPHALT, 1 1/2 IN.	900	S.Y.		
16.0	QC/QA-HMA, 3, 70, SURFACE, 9.5 mm	900	TON		
17.0	QC/QA-HMA, 3, 64, INTERMEDIATE, 19.0 mm	1506	TON		
18.0	QC/QA-HMA, 3, 64, BASE, 25.0 mm	6365	TON		
19.0	QC/QA-HMA, 3, 76, INTERMEDIATE, OG 19.0 mm	1526	TON		
20.0	ASPHALT FOR TACK COAT	11	TON		
21.0	DECORATIVE CONCRETE, 11.5" FOR TRUCK APRON & SPLITTER ISLANDS	954	S.Y.		
22.0	HMA FOR SIDEWALK	118	TON		
23.0	SIDEWALK, CONCRETE	67	S.Y.		
24.0	CURB RAMP, CONCRETE	161	S.Y.		
25.0	DETECTABLE WARNING, CAST IRON, 2'x2'	64	EACH		
26.0	CURB, CONCRETE	289	L.F.		
27.0	CURB AND GUTTER, CONCRETE	4273	L.F.		
28.0	CURB AND GUTTER, ROLL CURB, MODIFIED	740	L.F.		
29.0	MONUMENT SECTION CORNER INSTALL	1	EACH		
30.0	RIGHT-OF-WAY MARKER	10	EACH		
31.0	RIPRAP, REVETMENT	42	TON		
32.0	GEOTEXTILE FOR RIPRAP TYPE 1A	57	S.Y.		
33.0	MOBILIZATION AND DEMOBILIZATION FOR SEEDING	3	EACH		
34.0	EROSION CONTROL BLANKET	1603	S.Y.		
35.0	MULCHED SEEDING U	16806	S.Y.		
36.0	SODDING, NURSERY	2484	S.Y.		
37.0	PIPE END SECTION, PRECAST CONCRETE, 18 IN	3	EACH		
38.0	PIPE END SECTION, PRECAST CONCRETE, 12 IN	3	EACH		
39.0	PIPE END SECTION, PRECAST CONCRETE, 36 IN.	1	EACH		
40.0	PIPE, RCP, CIRCULAR, 36 IN.	314	L.F.		
41.0	PIPE, TYPE 4, CIRCULAR, 6 IN. (Double Wall)	2813	L.F.		
42.0	PIPE, RCP, CIRCULAR, 12 IN.	1111	L.F.		
43.0	PIPE, RCP, CIRCULAR, 18 IN.	860	L.F.		

44.0	PIPE, PVC 8 IN. SDR-26, FIELD TILE RESTORE (Undistributed)	200	L.F.		
45.0	STORMWATER QUALITY STRUCTURE	1	EACH		
46.0	GEOTEXTILES FOR UNDERDRAIN, TYPE 1A	1928	S.Y.		
47.0	AGGREGATE FOR UNDERDRAINS	184	C.Y.		
48.0	MANHOLE, J10	2	EACH		
49.0	INLET, E7	2	EACH		
50.0	INLET, F7	1	EACH		
51.0	INLET, J10	16	EACH		
52.0	INLET, M10	10	EACH		
53.0	PIPE CATCH BASIN, 24 IN.	4	EACH		
54.0	MANHOLE, C4	13	EACH		
55.0	MANHOLE, K4	1	EACH		
56.0	MANHOLE, J4	3	EACH		
57.0	ROAD CLOSURE SIGN ASSEMBLY	7	EACH		
58.0	DETOUR ROUTE MARKER ASSEMBLY	30	EACH		
59.0	CONSTRUCTION SIGN, A	16	EACH		
60.0	CONSTRUCTION SIGN, B	6	EACH		
61.0	MAINTAINING TRAFFIC	1	L.S.		
62.0	ENERGY ABSORBING TERMINAL, CZ, TL-2	2	EACH		
63.0	BARRICADE, III-A	96	L.F.		
64.0	BARRICADE, III-B	48	L.F.		
65.0	TEMPORARY TRAFFIC BARRIER, TYPE 2	1340	L.F.		
66.0	PORTABLE SIGNAL	2	L.S.		
67.0	SIGN POST, SQUARE TYPE 1 REINFORCED ANCHOR BASE	302	L.F.		
68.0	SIGN POST, SQUARE TYPE 2 REINFORCED ANCHOR BASE	136	L.F.		
69.0	SIGN, SHEET, WITH LEGEND, 0.080 IN.	101	S.F.		
70.0	SIGN, SHEET, WITH LEGEND, 0.100 IN.	163	S.F.		
71.0	SIGNAL POLE FOUNDATION, 24 IN. X 24 IN. X 36 IN. {FOR FLASHING BEACON ASSEMBLY}	2	EACH		
72.0	SOLAR POWERED FLASHING BEACON ASSEMBLY	2	EACH		
73.0	CONDUIT, PVC, 4" PAIR	1190	L.F.		
74.0	HANDHOLE FOR CONDUIT PAIRS	6	EACH		
75.0	TEMPORARY TRANSVERSE MARKINGS WHITE STOP LINE 24 IN.	24	L.F.		
76.0	TRANSVERSE MARKING, THERMOPLASTIC, CROSSWALK LINE, WHITE, 24 IN.	368	L.F.		
77.0	LINE, THERMOPLASTIC, BROKEN, WHITE, 4 IN.	90	L.F.		
78.0	LINE, THERMOPLASTIC, SOLID, WHITE, 4 IN.	3011	L.F.		
79.0	LINE, THERMOPLASTIC, DOTTED, WHITE, 8 IN.	290	L.F.		
80.0	LINE, THERMOPLASTIC, SOLID, YELLOW, 4 IN.	1,928	L.F.		
81.0	TRANSVERSE MARKING, THERMOPLASTIC, CROSSHATCH LINE, WHITE, 8 IN.	25	L.F.		
82.0	TRANSVERSE MARKING, THERMOPLASTIC, CROSSHATCH LINE, YELLOW, 8 IN.	274	L.F.		
83.0	PAVEMENT MESSAGE MARKING, THERMOPLASTIC LANE INDICATION ARROW	14	EACH		
84.0	PAVEMENT MESSAGE MARKING, THERMOPLASTIC LANE INDICATION ARROW {Fish-hook}	16	EACH		

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**Base Bid: Total Estimated Construction Costs =** \_\_\_\_\_ **(FIGURES)**  
\_\_\_\_\_ **(WORDS)**

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These prices are the sum of the unit prices multiplied by the quantity for each item. Whereas any mathematical computation error exists causing Total Estimated Construction Costs to be stated incorrectly, the Undersigned acknowledges that the unit prices, as stated above, shall govern.

The above stated items covers all work, labor, equipment, and manpower to complete project. Prospective bidder accepts and agrees to completed the project in accordance to Contract Information Book and Construction Plans.

Respectfully submitted,

\_\_\_\_\_  
Contractor  
(Individual) (Partnership) or

By: (SIGNED) \_\_\_\_\_  
By: (TYPED) \_\_\_\_\_  
Title: \_\_\_\_\_  
Address: \_\_\_\_\_  
Date: \_\_\_\_\_

The above Bidder acknowledges receipt of Addenda Nos. \_\_\_\_\_

Note: The legal status of the Bidder, whether as an individual, partnership, or corporation must be indicated as above, and all pertinent information as required by the Specifications must be furnished.