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Addendum

SOLICITATION NAME	Construction Services at Five Points Phase 3 C18016	ADDENDUM NUMBER	3	DATE	11-29-17
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This addendum answers questions raised about this solicitation. To aid in readability, the questions are in black, the answers are in **bolded blue**, and the answers follow immediately below.

Q1	Please clarify your answer to question 5 on addendum 2 as it seems to conflict with what is on revised Drawing ES201.
	The contractor shall provide the pads or vaults for the pad-mounted transformers. KUB shall provide the primary cabling and the pad mounted transformers. Others shall provide the conduit and pull boxes as part of a separate site infrastructure project.
	See the next page for a revised ES201 Site Power Plan.

Clarification:

Each unit's envelope consists of gypsum board sealed at the walls, the underside of floor joists, and the underside of the roof trusses. Soffit construction including the framing and gypsum board is in addition to the envelope construction.





PROJECT NUMBER
166200

PROJECT NAME
FIVE POINTS - PHASE 3

OWNER
KNOXVILLE'S COMMUNITY DEVELOPMENT CORPORATION

PROJECT ADDRESS
**304 S. KYLE STREET
KNOXVILLE, TN 37915**

PARTNER-IN-CHARGE MTD
PROJECT MANAGER ELD
DRAWN BY ALH
REVIEWED BY LTH
ISSUE DATE 11/27/17

REVISIONS
2 Addendum 2 11/27/17

ES201
SITE POWER PLAN



SITE POWER LEGEND	
SYMBOL	DESCRIPTION
	KUB SINGLE PHASE TRANSFORMER, PROVIDE PAD OR VAULT AS DIRECTED BY KUB.
	FLUSH PULLBOX FOR PRIMARY, PROVIDED BY CONTRACTOR, AS DIRECTED BY KUB.
	UNDERGROUND CONDUIT

GENERAL SITE POWER NOTES:
1. PRIMARY CONDUIT SHALL BE PROVIDED BY OTHERS AS PART OF SEPARATE SITE INFRASTRUCTURE PROJECT.
2. SECONDARY - REFER TO RISER DIAGRAMS FOR RESPECTIVE BUILDING TYPES.

REFERENCE SITE POWER NOTES:
1. CONNECT HOT BOX, 120 VOLTS, 20 AMP. EXTEND 1", 2010 TO HOUSE PANEL AT LOCATION SHOWN AND CONNECT TO SPARE 2011 BREAKER.

1 SITE POWER PLAN
1" = 40'-0"

BUILDING SERVICE SIZE		
BUILDING TYPE	NUMBER OF UNITS	SERVICE SIZE
A1	5	400 AMP
A2	5	400 AMP
B	5	400 AMP
C1	2	300 AMP
C2	2	300 AMP
D1	3	400 AMP
D2	3	400 AMP
E1	2	250 AMP
E2	2	250 AMP

NOTES:
1. ALL SERVICES SHALL BE 120/240V, SINGLE PHASE, THREE WIRE SERVICE
2. BUILDINGS A1, A2, B, AND D2 WILL HAVE ADDITIONAL METER FOR HOUSE PANELS.