

ADDENDUM NO. 2

November 3, 2025

Carmel High School Football Scoreboard
2440 Smoky Row Road
Carmel, IN 46032

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications and the Drawings dated October 6, 2025, by Fanning Howey Associates. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Pages ADD 2-1, 2-2, and attached Duke Energy Sheet FIG 44B – Customer-Owned Permanent Underground Meter Structures Single and double Post Example.

A. SPECIFICATION SECTION 01 12 00 MULTIPLE CONTRACT SUMMARY

PART 3 – EXECUTION

3.03 BID CATEGORIES

BID CATEGORY NO. 1 - ELECTRICAL

Clarifications:

Revise the following Clarification

1. Contractor is to remove all scoreboards and play clocks in their entirety. Equipment is not to be salvaged and to be disposed of off site.

Add the following Clarification

8. Contractor to include the Duke Energy standard H-Frame Structure included within this addendum. Contractor to include a 200amp Nema 3r Breaker Type Disconnect that is in accordance with the manufacturer's listed in the project specifications.
9. Duke Energy Contact on the project is Travis Krick, travis.krick@duke-energy.com, 317-385-1225.

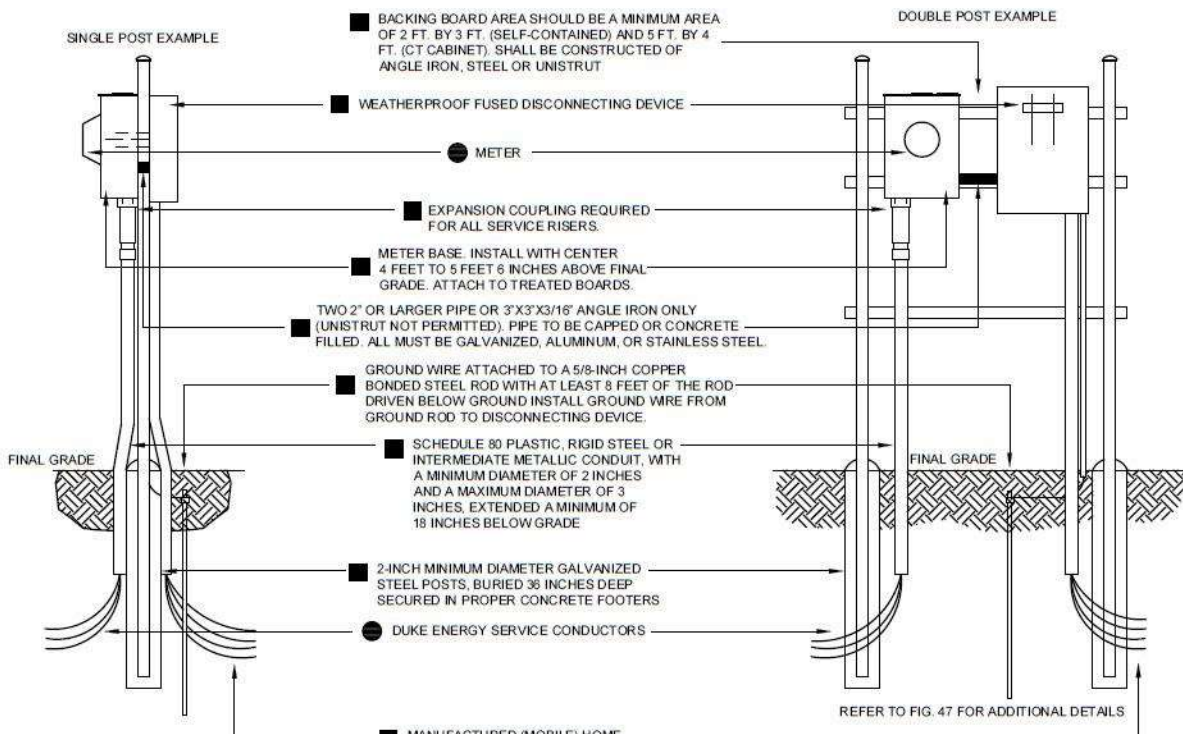
PERMANENT UNDERGROUND SERVICE	METER BASE GUIDELINES
SERVICE TYPE - 120/240 VOLT, SINGLE PHASE 3-WIRE	DUKE ENERGY REQUIRES THE CUSTOMER TO USE MEG APPROVED METER BASES. PLEASE VISIT WWW.DUKE-ENERGY.COM AND SEARCH FOR APPROVED ENCLOSURE LIST.
RESIDENTIAL OVERHEAD/UNDERGROUND 200 AMP SERVICE, 1 METER POSITION	
RESIDENTIAL UNDERGROUND 400 AMP SERVICE, 1 METER POSITION	

BREAKER SIZE	CUSTOMER WIRE SIZES - TYPICAL					
	(H) MINIMUM LINE CONDUCTOR		(N) NEUTRAL CONDUCTOR*		GROUND WIRE	
	ALUM.	COPPER	ALUM.	COPPER	ALUM.	COPPER
200 AMP	4/0	2/0	2/0	1/0	#2	#4
400 AMP**	600 KCMIL	500 KCMIL	400 KCMIL	350 KCMIL	3/0	1/0

* NEUTRAL SIZE IS DETERMINED BY LOAD CALCULATION AND NEC TABLE 250.122. ALWAYS CHECK WITH LOCAL ELECTRIC CODE AUTHORITY.
 **ALL 400 AMP METER BASES MUST INCLUDE LINE SIDE LUGS THAT ACCOMMODATE 500 KCMIL WIRE.

GENERAL INFORMATION FOR ALL EXAMPLES

- DUKE ENERGY WILL INSTALL METER BASE WIRING TO THE TOP LUGS.
- MARK ALL UNDERGROUND OBSTACLES WITHIN THE TRENCHING AREA.
- DUKE ENERGY WILL NOT BE RESPONSIBLE FOR DAMAGE TO UNMARKED UNDERGROUND EQUIPMENT.
- DUKE ENERGY SHALL APPROVE THE LOCATION OF ALL METERS OR METER STRUCTURES. WE ALSO MAINTAIN EXCLUSIVE RIGHTS TO SECURE ACCESS TO THE METER AND SOCKET.
- METER PEDESTAL/STRUCTURE TO BE INSTALLED CLOSEST TO SOURCE. IN A MOBILE HOME PARK, PEDESTAL/STRUCTURE SHALL BE LOCATED OPPOSITE THE END OF THE HITCH AND CLOSEST TO SOURCE.
- METER PEDESTAL/STRUCTURE IS TO BE SELF-SUPPORTING, NOT ATTACHED TO ANOTHER STRUCTURE.



- (H) HOT WIRES
- (N) NEUTRAL WIRES
- ITEMS YOU SUPPLY AND INSTALL
- ITEMS DUKE ENERGY SUPPLIES AND INSTALLS

ALL EQUIPMENT MUST BE IN GOOD CONDITION AND INSTALLED TO MEET NATIONAL ELECTRICAL CODE REQUIREMENTS.

*FOR A SPECIFIC LIST OF APPROVED METERS, VISIT WWW.DUKE-ENERGY.COM AND SEARCH FOR APPROVED ENCLOSURE LIST.



3				
2				
1	9/2/23	DIETERLE	BRUNING	GRAHAM
0	12/15/17	DIETERLE	BRUNING	ADCOCK
REVISED	BY	CK'D	APPR.	

CUSTOMER-OWNED PERMANENT UNDERGROUND METER STRUCTURES SINGLE AND DOUBLE POST EXAMPLE

DEC	DEI	DEP	DEF
	X		
FIG 44B			