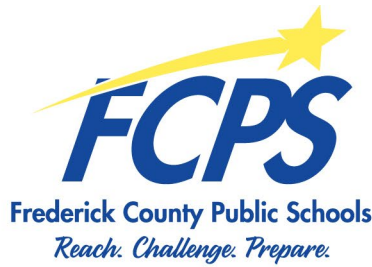


Purchasing Office
191 South East Street
Frederick, Maryland 21701
301-644-5204 phone
301-644-5213 fax



Bill Meekins CPPB, CPPO, NIGP-CPP, CSBO,
CPCP, Purchasing Manager
Kim Miskell, CSBO, Assistant Purchasing Manager
Roy McHaffa, Purchasing Agent
David Guzman, Purchasing Agent

ADDENDUM

December 27, 2023

ADDENDUM #2

24C3, Warehouse Walk-in Freezer and Refrigerator

DUE DATE: Prior to and no later than ~~10:00 A.M., Thursday, December 28, 2023~~ **Wednesday, January 10, 2024 at 2:00 P.M.**, at <https://secure.procurenw.com/portal/fcps>

This addendum is being issued to provide additions, corrections, clarifications and answers to certain questions raised referencing the original proposal package and any resultant contract for the above bid.

1. Please be advised that the due date has been changed from Thursday, December 28, 2023 to **January 10, 2024 prior to and no later than 2:00 P.M.**
2. This Addendum includes the following attachments:
 - a. Footer Drawing (3 pages)

Thank you for your interest in bidding with Frederick County Public Schools.

Sincerely,

David Guzman

David Guzman
Purchasing Agent

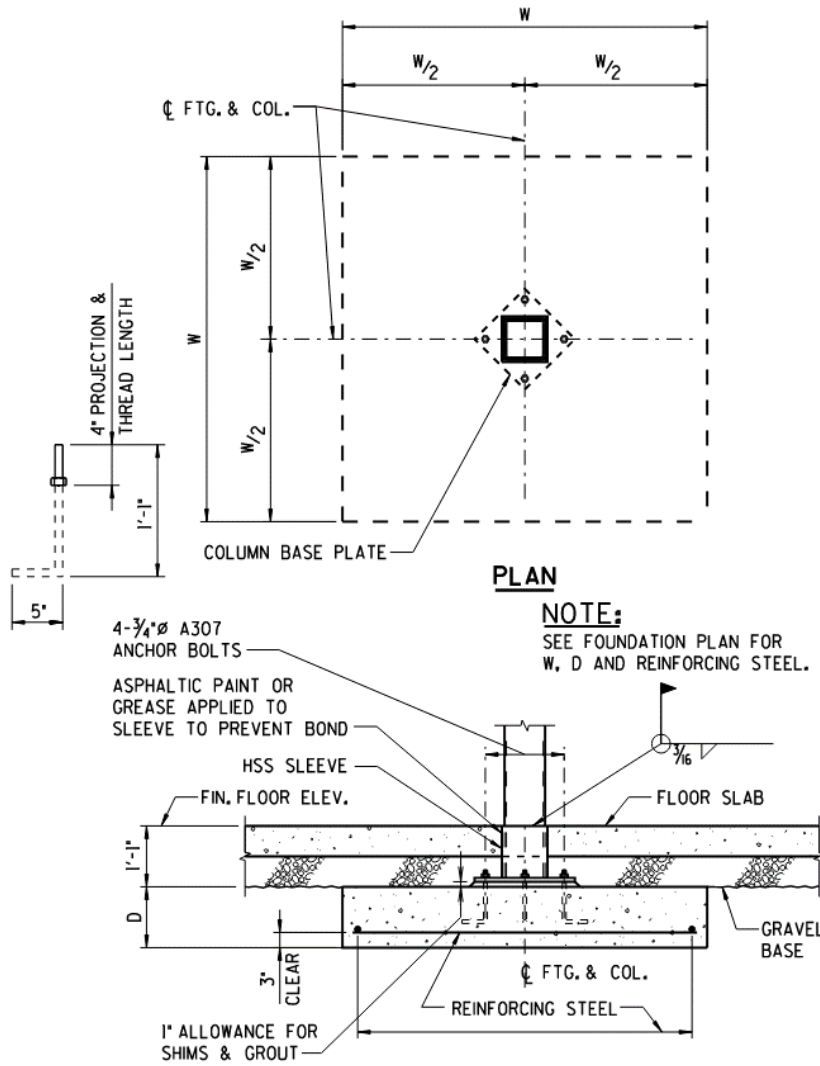
DG/sg

cc: RFP File

Only the columns on column line B are the A columns – the rest of the interior spreads in your cold box area are the B columns per the following table:

FOOTING SCHEDULE				
MARK	WIDTH (W)	LENGTH (L)	DEPTH (D)	REINFORCING
"A"	6'-6" SQ.		1'-3"	7-#5 EACH WAY
"B"	6'-0" SQ.		1'-2"	7-#5 EACH WAY
"WA"	2'-0"	CONT.	2'-6"	3-#5 CONTINUOUS TOP & BOTTOM
"WB"	1'-6"	CONT.	2'-6"	2-#5 CONTINUOUS TOP & BOTTOM
"WC"	2'-6"	10'-0"	2'-6"	2-#5 CONTINUOUS TOP & BOTTOM W/2-#5x9'-6" ADDITIONAL TOP & BOTTOM

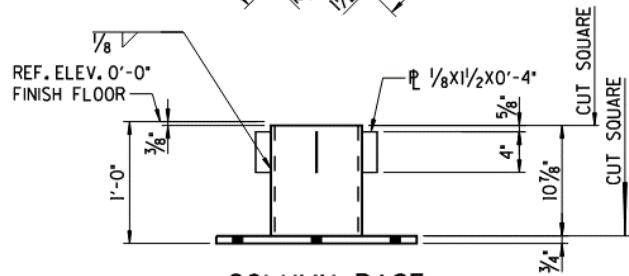
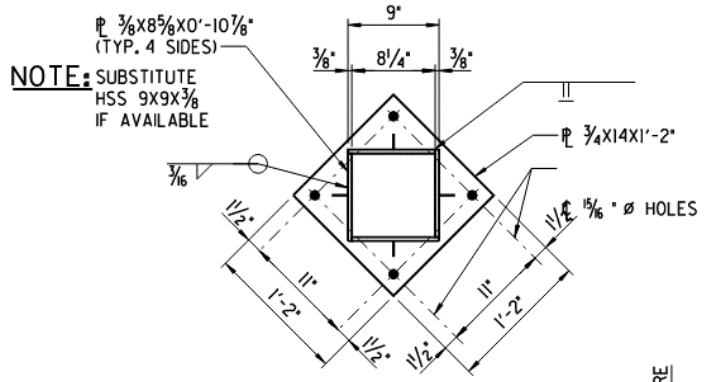
Also, here is the cut indicating the depth of the footing – looks like 13" below finished slab to the top of the footing.



COLUMN FOOTING SECTION (F47)
S-302,303

NOTE:
EPOXY ANCHOR MAY BE SUBSTITUED FOR CAST-IN ANCHORS AS FOLLOWS: HILTIHVA ADHESIVE SYSTEM W/3/4" Ø HAS STD. ROD (65/8" MIN. EMBEDMENT) AND HVU ADHESIVE CAPSULE.
EPOXY ANCHORS SHALL NOT BE FASTENED INTO CONCRETE UNTIL A COMPRESSIVE STRENGTH OF 2000 PSI HAS BEEN OBTAINED.

Here are the details for the column base that Jeff indicated would need to be insulated:



COLUMN BASE
CB2
 (QUANTITY 75)