

CITY OF PANAMA CITY BEACH August 15, 2023

ADDENDUM NO. 3

PCB23-44 ITB POLE BARN ENCLOSURE

Revision:

Addendum No. 2 addressed clarification on the exterior walls requiring ½" plywood. Upon further review the City has interrupted the original question posed to imply the following: Will the exterior walls be required to have ½" APA rated wall sheathing?

The installation of house wrap/moisture barrier will be required between the metal wall sheathing and the studs (wall framing).

Question from Addendum 2:

1. Clarification on addendum 1, addendum #1 states no house wrap required, will the exterior walls be required to have ½ plywood installed before siding is installed or does metal siding attach directly to wood studs, because if plywood is used on walls before installation of siding it seems a moisture barrier would be needed.

Wall section does not show plywood on wall but table says ½" plywood.?

Revised Answer:

A. An APA rated $\frac{1}{2}$ ' wall sheathing is to be attached to the wood studs. A wrap/moisture barrier will then be attached to the $\frac{1}{2}$ " APA rated wall sheathing and then the vertical metal will be attached. Reference S4.00 in the plans.

TYPE PER PLAN	"APA RATED" ½" WALL SHEATHING STRUCT 1	10d EDGE NAIL SPACING	WALL STUDS & BLOCKING AT ABUTTING PANEL EDGES	P.T. 3x SILL PLATE TO CONCRETE	2x SOLE PLATE TO RIMBLOCKING	SOLID SAWN OR LSL RIMBLOCKING	DBL: 2x TOP PLATE CONNECTION TO RIMBLOCKING		%*Ø THREADED RODS STEEL BEAM TO	ALLOWABLE SHEAR
				%® ANCHOR BOLTS	SDS//*x6* WOOD SCREWS U.O.N.	JOIST MIN. WIDTH	"LTP4" OR "A35" CLIPS U.O.N.	SDS//1x6" WOOD SCREWS	SOLE PLATE/TOP PLATE	(PLF)
6	ONE SIDE	6°o.c.	2x	48°o.c.	16d NAILS @6"o.c.	1/2"	16°0.c.	8°o.c.	16°0.c.	340