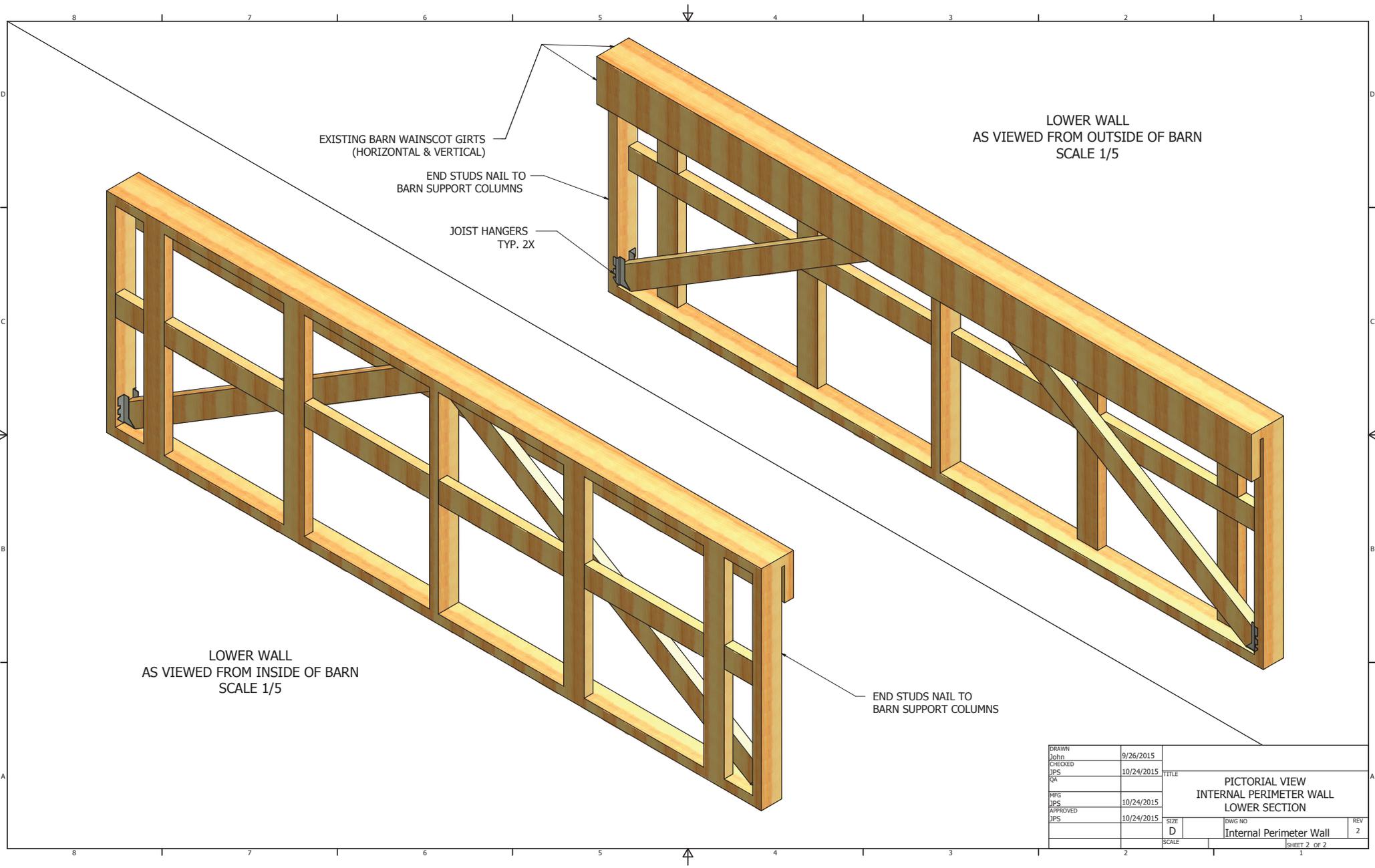


NOTES:

- THIS DESIGN IS FOR A FLOATING WALL. ITS DESIGN BASIS ASSUMES THAT THE WALL AT NO POINT ATTACHES TO THE CONCRETE FLOOR SLAB AND THAT IT IS 3\" AWAY FROM THE FLOOR SLAB. THIS IS TO ALLOW THE FLOOR SLAB TO MOVE INDEPENDENT OF THE WALL.
- THE HORIZONTAL LOCATION OF THE VERTICAL STUDS SHALL BE BASED ON 48\" WIDE SHEATHING JOINT LOCATIONS. THEREFORE STUD LOCATIONS WILL VARY BASED ON THE ADJACENT WALL PANEL STUD LOCATIONS.
- LOCATION OF LOWER HORIZONTAL STUD IS FOR SPLICE JOINT OF T1-11.
- THE LOWER WALL SECTION PROVIDES STRUCTURAL STRENGTH FOR VERTICAL WALL LOADS (HANGING CABINETS, ETC.). THE CROSS BRACES ALLOW THE VERTICAL LOADING TO BE TRANSMITTED INTO THE BUILDING SUPPORT COLUMNS AND MINIMIZES WALL SAGGING DUE TO WALL LOADINGS.
- ALL MATERIALS OF CONSTRUCTION ARE 2X4'S.
- ALL DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE NOTED.

DRAWN	John	9/26/2015	TITLE	OUTLINE DRAWING POLE BUILDING INTERNAL PERIMETER WALL
CHECKED	JPS	10/24/2015		
QA	JPS	10/24/2015		
MFG	JPS	10/24/2015		
APPROVED	JPS	10/24/2015		
SIZE	D	DWG NO	Internal Perimeter Wall	REV 2
SCALE				SHEET 1 OF 2



DRAWN	John	9/26/2015		
CHECKED	JPS	10/24/2015	TITLE	
QA			PICTORIAL VIEW INTERNAL PERIMETER WALL LOWER SECTION	
MFG	JPS	10/24/2015	SIZE	DWG NO
APPROVED	JPS	10/24/2015	SCALE	Internal Perimeter Wall
				REV 2
			SHEET 2 OF 2	