

****NOTE: A CRANE IS REQUIRED TO SET THE STRUCTURE ONTO THIS FOUNDATION.****

CUSTOMER RESPONSIBILITIES:

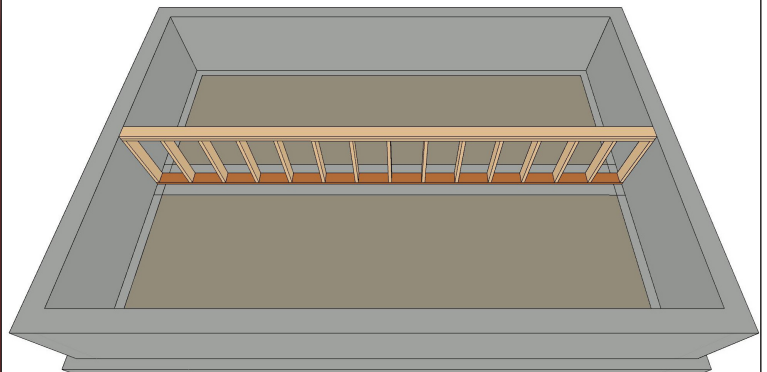
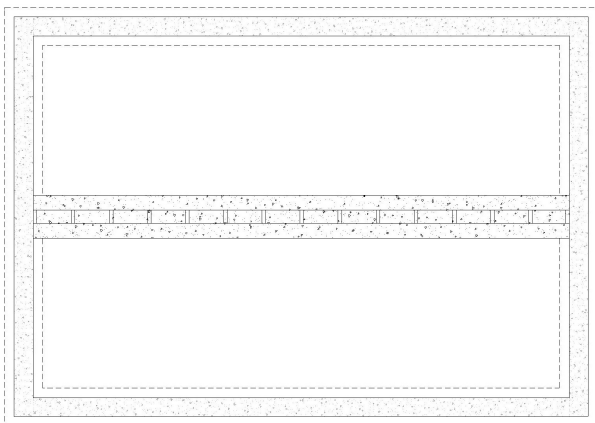
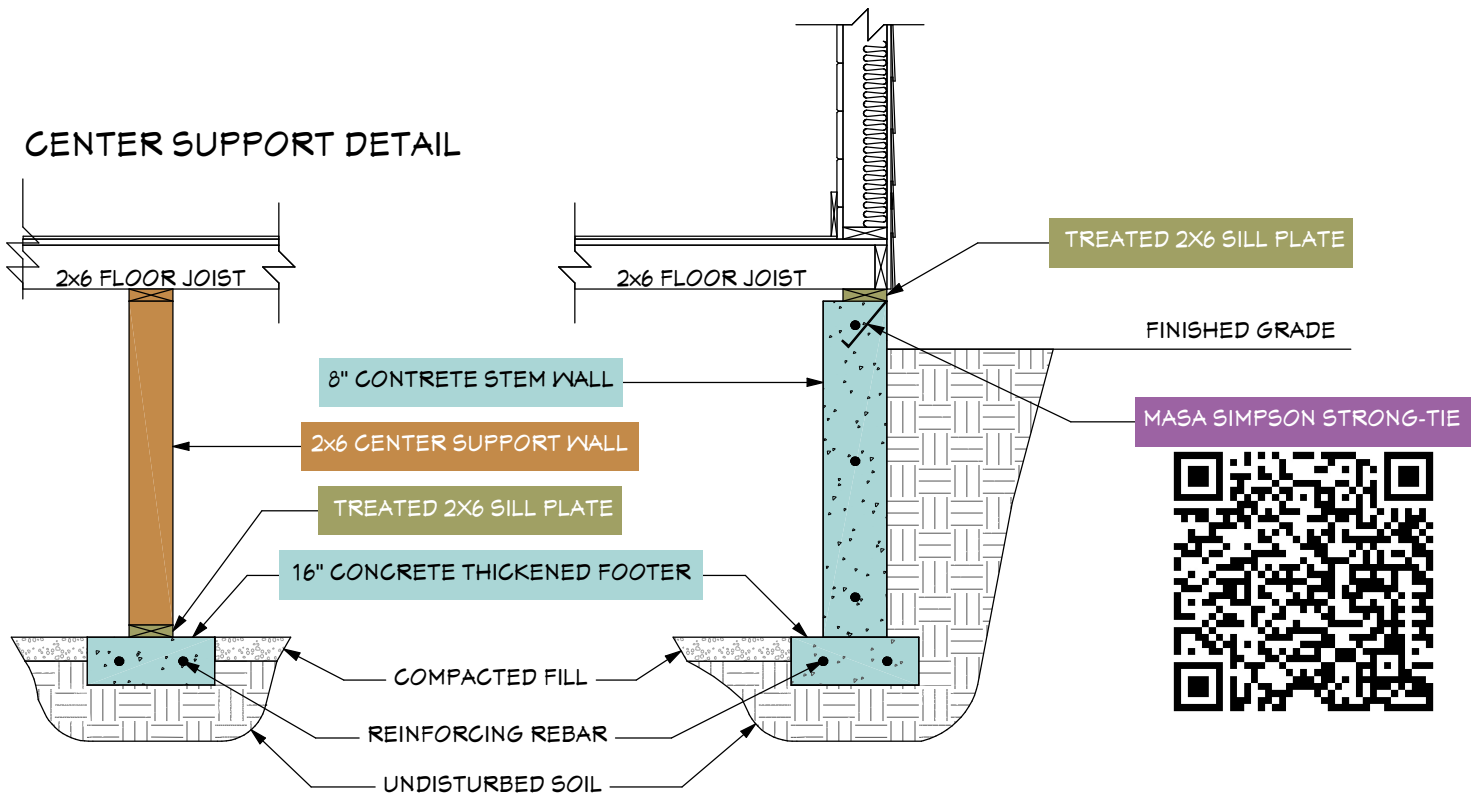
STEP 1: POUR THE **CONCRETE FOOTER AND STEM WALL.**

STEP 2: INSTALL A **TREATED 2X6 SILL PLATE** AROUND THE PERIMETER OF FOUNDATION.

STEP 3: ANCHOR THE **TREATED SILL PLATE** TO STEM WALL USING THE SUGGESTED **SIMPSON STRONG-TIE.**
ANCHOR TIES SHALL BE SPACED MAXIMUM 8FT ON CENTER. EACH PEICE OF SILL PLATE SHALL HAVE AT LEAST 2 ANCHOR TIES WITH A STRAP WITH 12" OF EACH END.

STEP 4: INSTALL A **2X6 SUPPORT WALL** DOWN THE CENTER OF THE FOUNDATION WITH A **TREATED SILL PLATE.**

CENTER SUPPORT DETAIL



MONTANA SHED CENTER DOES NOT DESIGN, ENGINEER, NOR BUILD THE FOUNDATION SYSTEMS. THESE DRAWINGS ARE FOR STRUCTURE TO FOUNDATION ORIENTATION ONLY.
ANY FOUNDATION DESIGN GIVEN IS GENERIC IN NATURE. PLEASE OBTAIN QUALIFIED HELP WITH THIS STRUCTURAL COMPONENT.

(SOIL WILL DETERMINE THE DEPTH AND WIDTH OF FOOTING)
(MAY BE SUBJECT TO LOCAL JURISDICTION REGULATIONS)