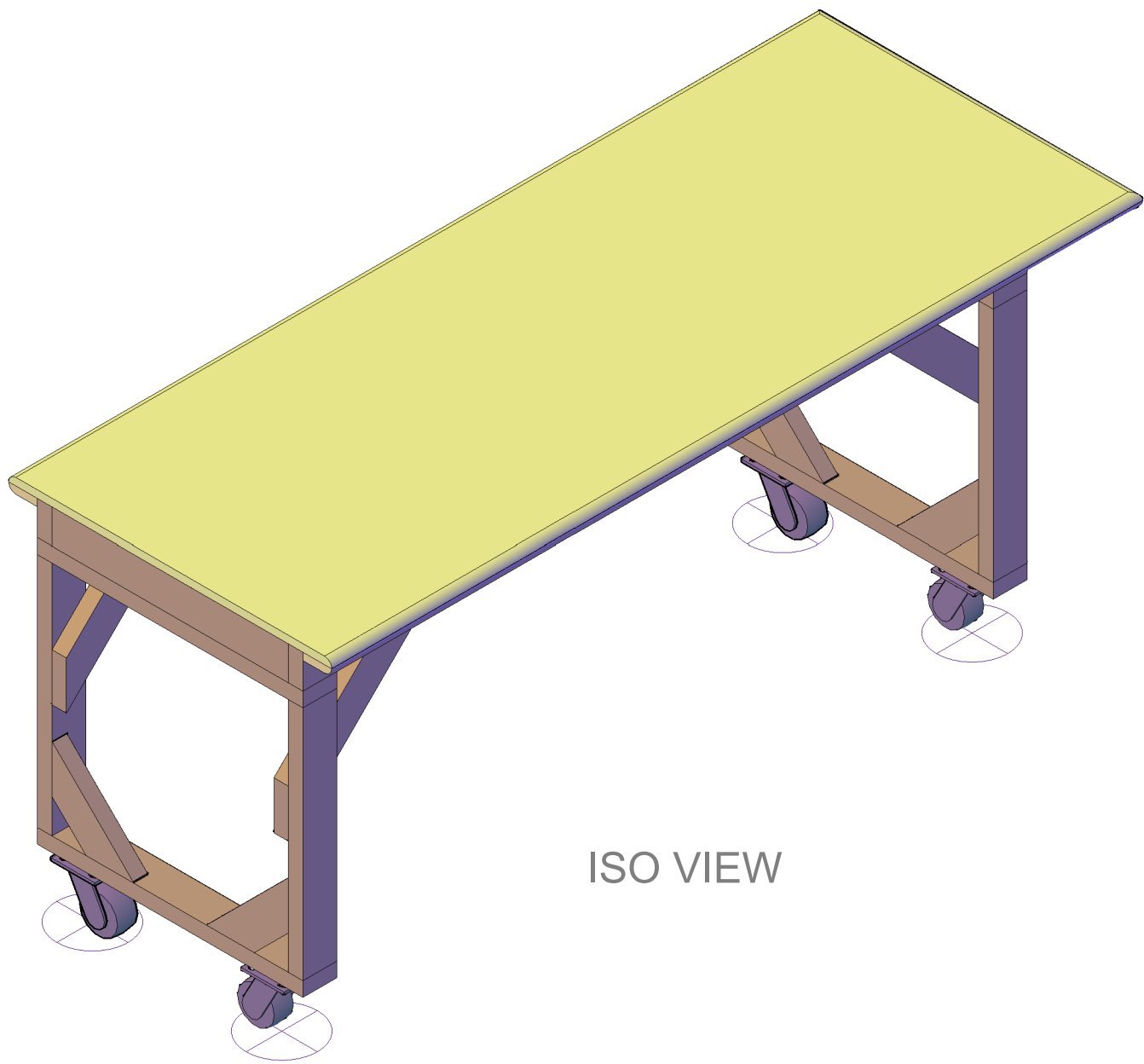
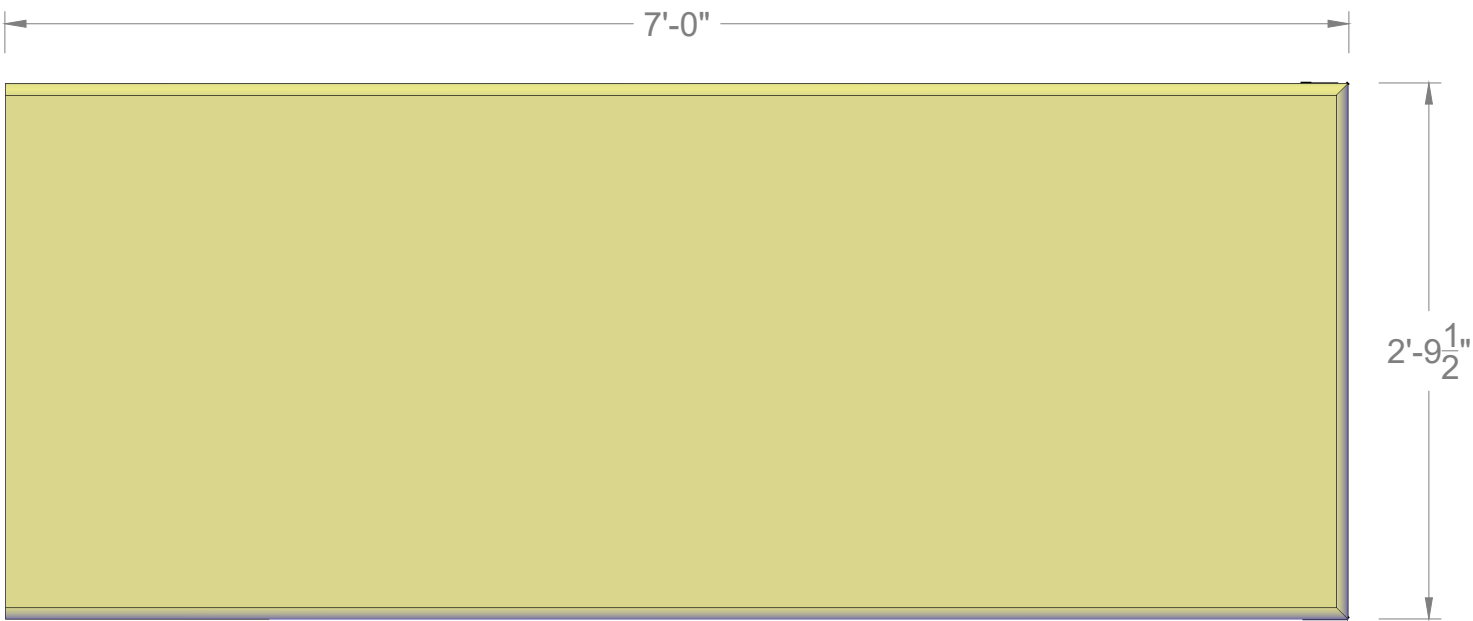
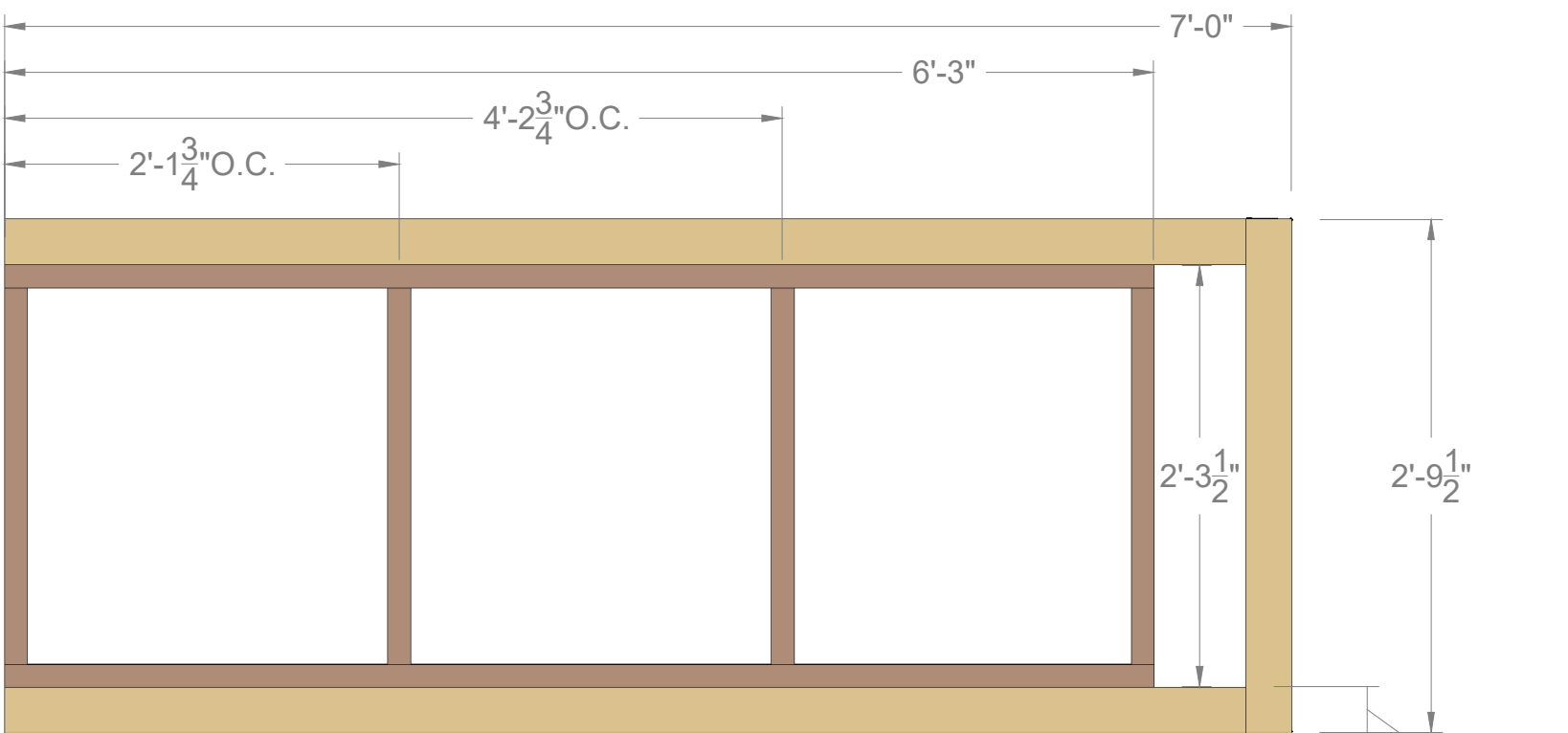




ISO VIEW



TOP VIEW
LID LAYOUT



FRONT VIEW
FRAME LAYOUT



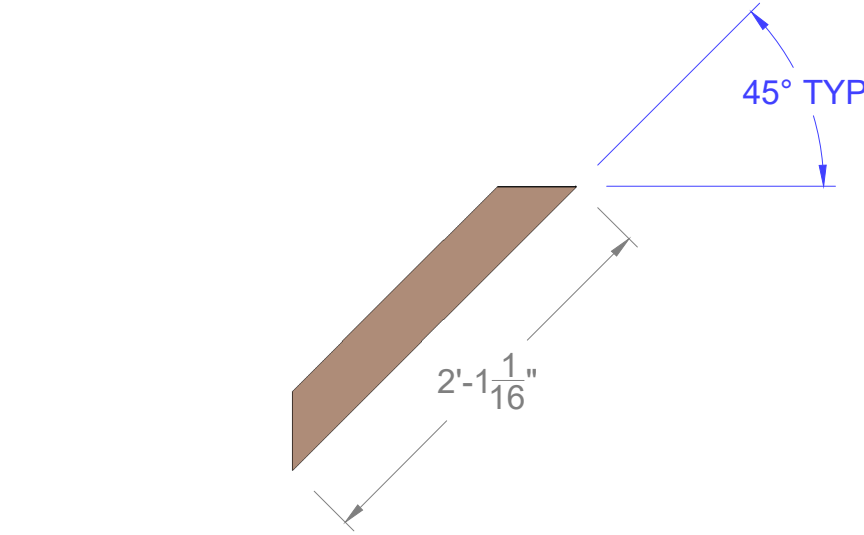
FRONT VIEW

A700

DINING TABLE TOP

NOTES:
2x4 FRAMING, 3/4" ACX PLY LID, 3/4" CDX PLY UNDER LEDGE
SCREW FRAMING, 1/4" LAG BOLT CASTERS, SCREW TABLE LEDGE FROM UNDERNEATH
JOINT COMPOUND EXPOSED PLY & SAND
BUILD 2

SCALE: 1"=1'-0"

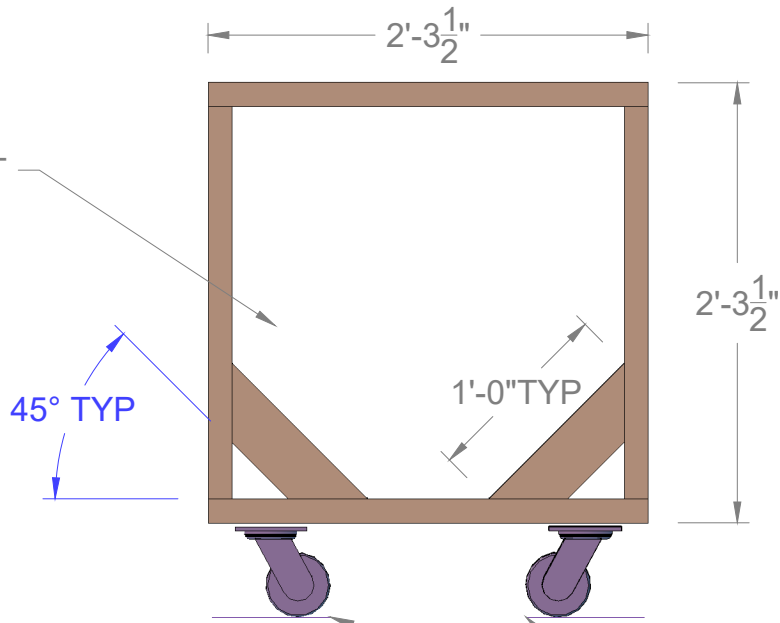


A700

DINING TABLE BRACES

NOTES:
2x4, SCREW IN PLACE
CUT 8

SCALE: 1"=1'-0"



FRONT VIEW
CASTER & FRAMING
LAYOUT

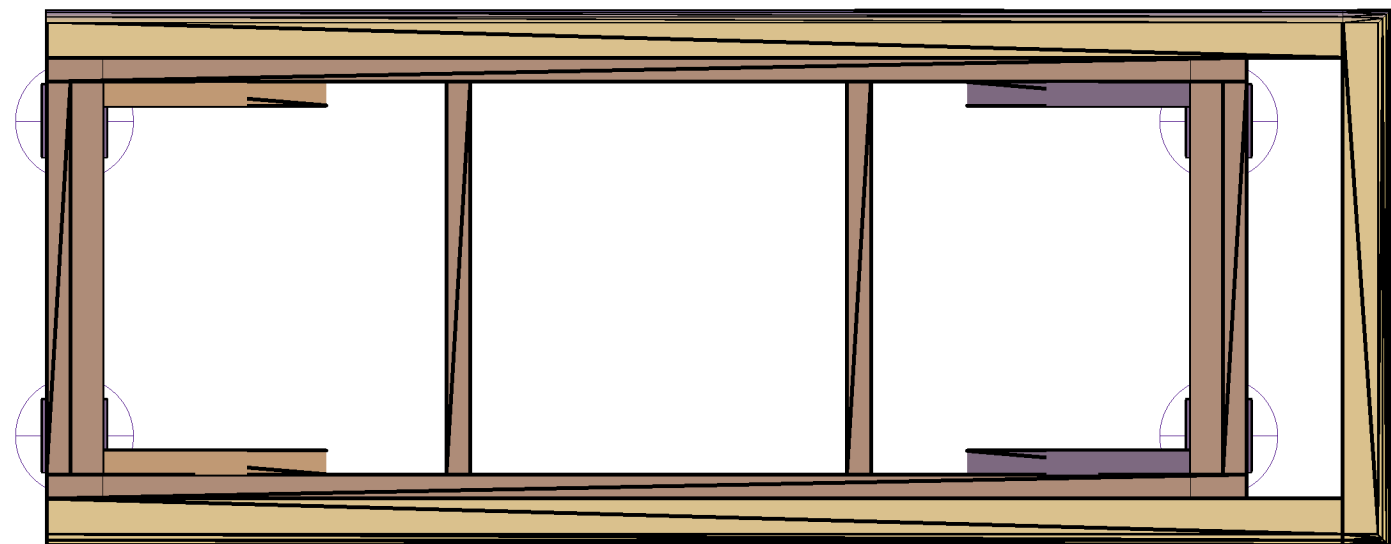
CASTER PLACED AS
EDGE WON'T PROTRUDE
FROM 2x4 US OR DS

B700

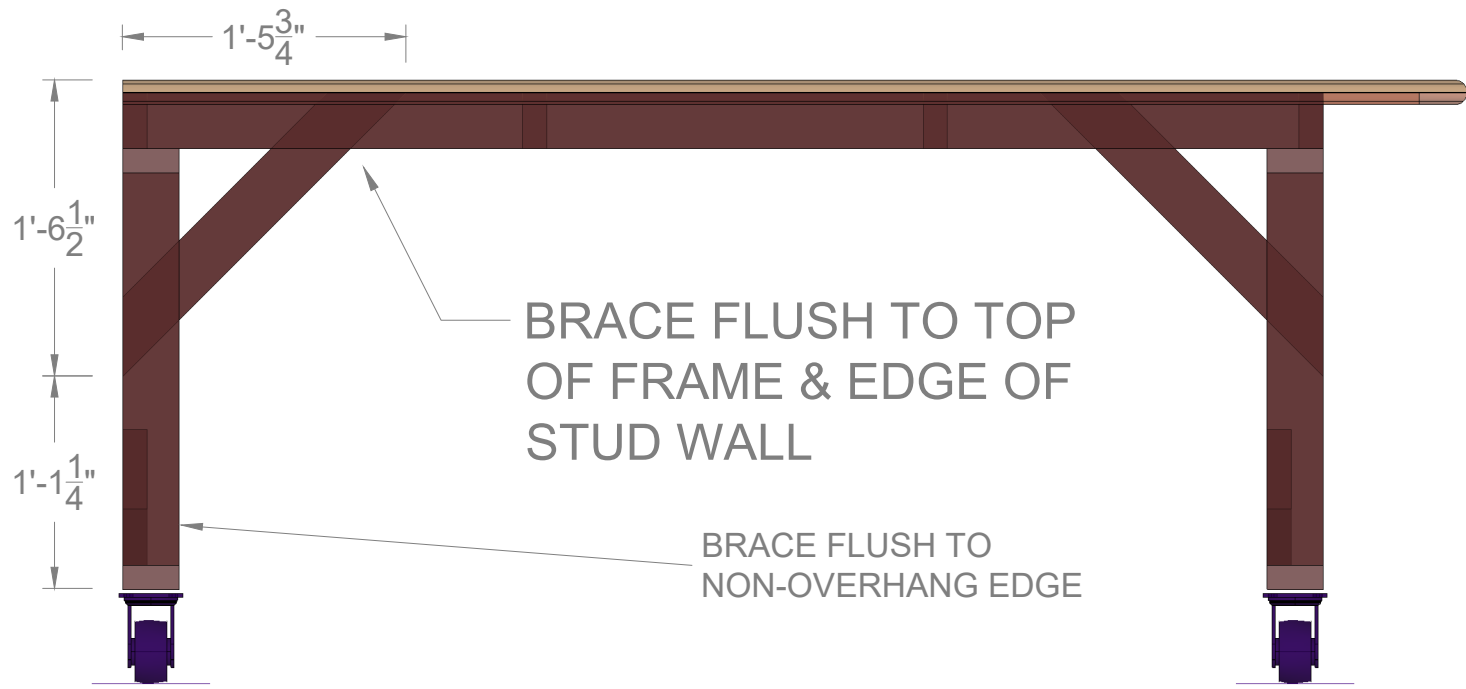
DINING TABLE STUD WALLS

NOTES:
2x4 FRAMING,
SCREW FRAMING, 1/4" LAG BOLT CASTERS
BUILD 4

SCALE: 1"=1'-0"



TOP VIEW



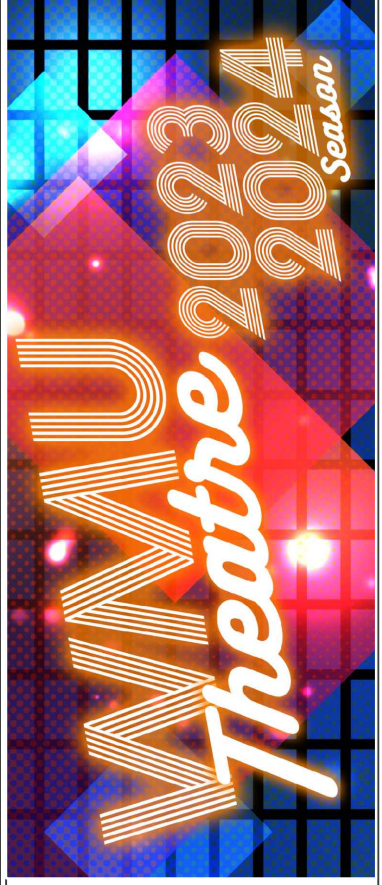
FRONT VIEW
X-RAY

C700

DINING TABLE ASSEMBLY

NOTES:
SCREW FRAMING, 1/4" LAG BOLT CASTERS
BUILD 2

SCALE: 1"=1'-0"



CARPENTER:

Revision Date: 2023-10-10
Revision Notes: C:\Users\Joe Fleck\OneDrive\AutoCad Drafting\GO
2023-10-10-CLUE700-DINING TABLES.dwg
File Path:

Directed by:
MARK LIERMANN

Designer:
WILL HAYS

Technical Director:
J. FLECK

CLUE

by SANDY RUSTIN

Unit:
DINING TABLE

Assembly:
OVERVIEW/ ASSEMBLY

Tech Design:
J.FLECK

Plot Date:
8/10/23

Scale:
AS NOTED

Inventory Code:

CLUE

Sheet Number:
700