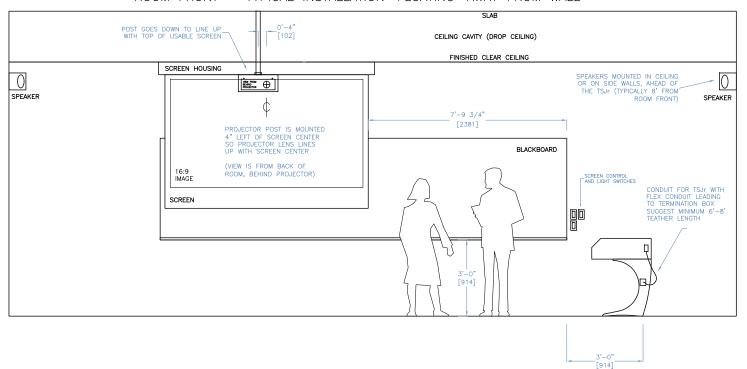


ROOM FRONT - TYPICAL INSTALLATION 'FLOATING' AWAY FROM WALL



P-3
FLOATING
INSTALLATION

PROJECT

TEACHING STATION JR U6FT AV CONTROL BASE FOR MEDIUM SIZE CLASSROOMS

DATE

UPDATED JAN 2013

DRAWING

BURL CRONE (UofT) burl.crone@utoronto.ca

NOTE

BUILDER MAY MAKE INCREMENTAL CHANGES FOR CONSTRUCTION PURPOSES AS LONG AS FUNCTION IS RETAINED



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SIDE VIEW TYPICAL INSTALLATION ON SIDE WALL WITH SCREEN COVE [457] SLAB THIS DISTANCE DEFINED PER ROOM CEILING CAVITY (DROP CEILING) (DISTANCE IS SCREEN TO PROJECTOR POST) FINISHED CLEAR CEILING POST LENGTH JUST BELOW FINISHED CEILING (TYPICAL) 0'-6" [152] SPEAKERS MOUNTED IN CEILING OR ON SIDE WALLS, AHEAD OF THE TSJr (TYPICALLY 8' FROM SCREEN IS TYPICAL 6" ROOM FRONT) FROM WALL TO CLEAR BLACKBOARD CHALK TRAY SCREEN IHOUSING INSET IN COVE-BLACKBOARD 3'-0" [914] 4'-0" [1219]

P-4 SECTION WITH

SECTION WITH SCREEN COVE

PROJECT

TEACHING STATION JR Uoft av Control Base for MEDIUM SIZE CLASSROOMS

DATE

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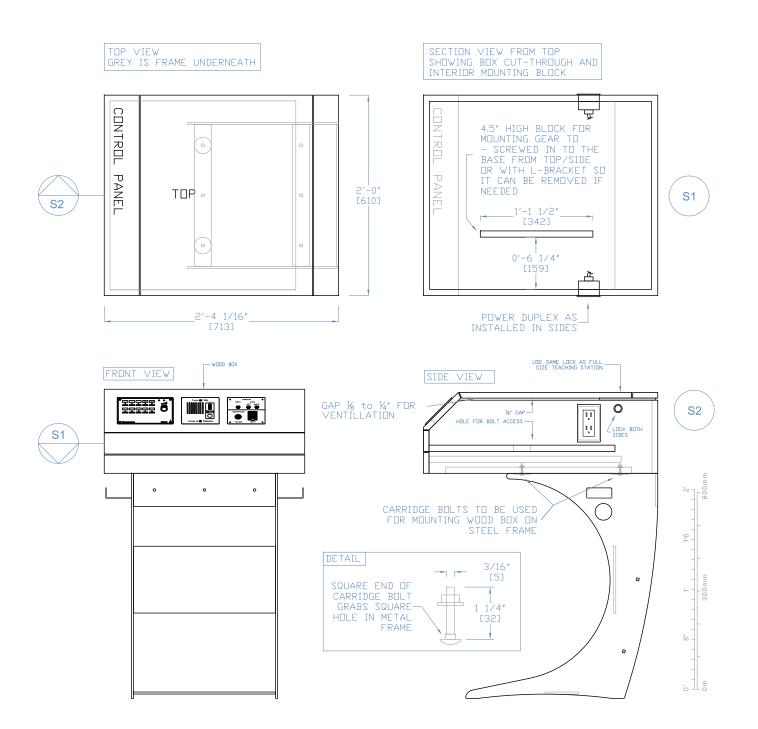
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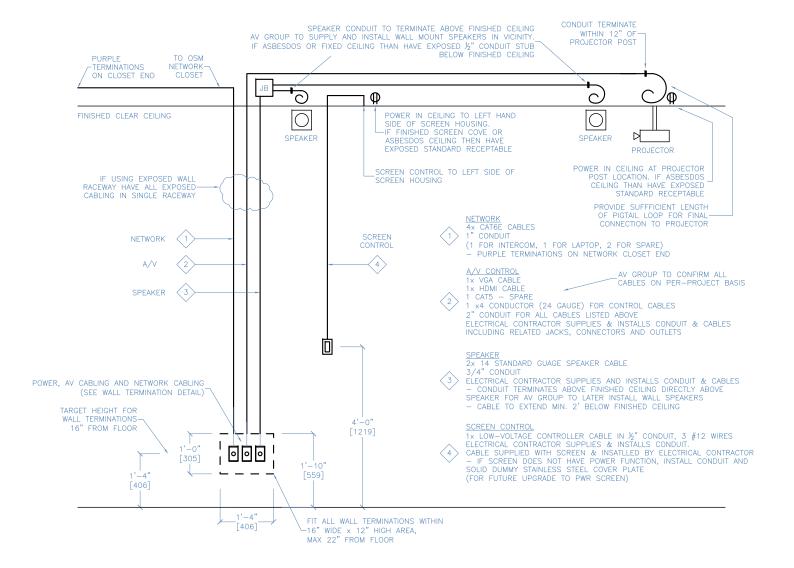
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TSJr CONDUIT - TYPICAL



CLASSROOM TSJr CONDUIT DETAIL burl.crone@utoronto.ca Mar 8 2012

E-1

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