Project Number: 2011-112
Bid Opportunity Number: 556-2012 Drawing Title:

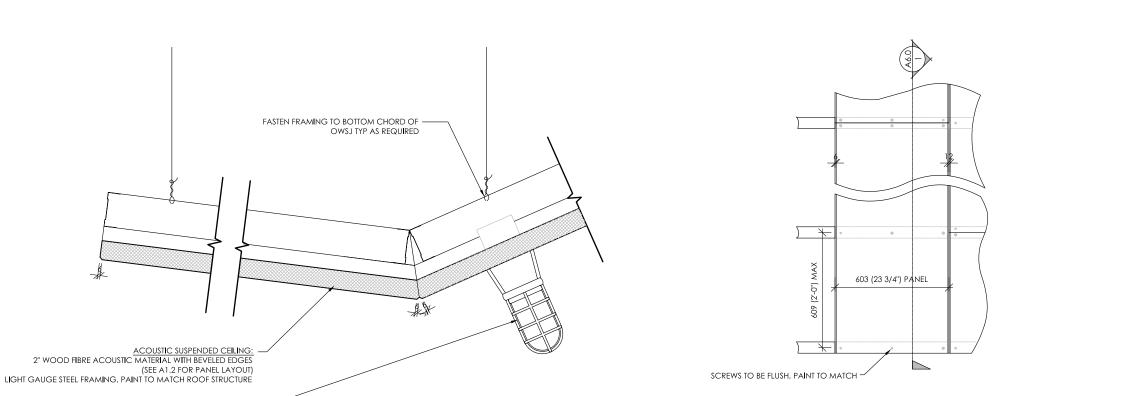
MISC INTERIOR DETAILS # Issue/Revision Date

66% REVIEW 2 66% REISSUE REVIEW NOV 26 2012 MAR 6 2013

3 99% REVIEW 4 ISSUED FOR TENDER

Sheet No: A6.0







DIRECT-ATTACHED ACOUSTIC PANELS

— PROFILE TOP OF BENCH (SEE PLAN)

— 89 (3 1/2") LAMINATED FIR TOP CLEAR FINISH

\_\_\_ 6 x 38 (1/4" X 1 1/2") PAINTED STL LEGS

LIGHT TO BE SECURED TO STEEL FRAMING (SEE ELECTRICAL) —

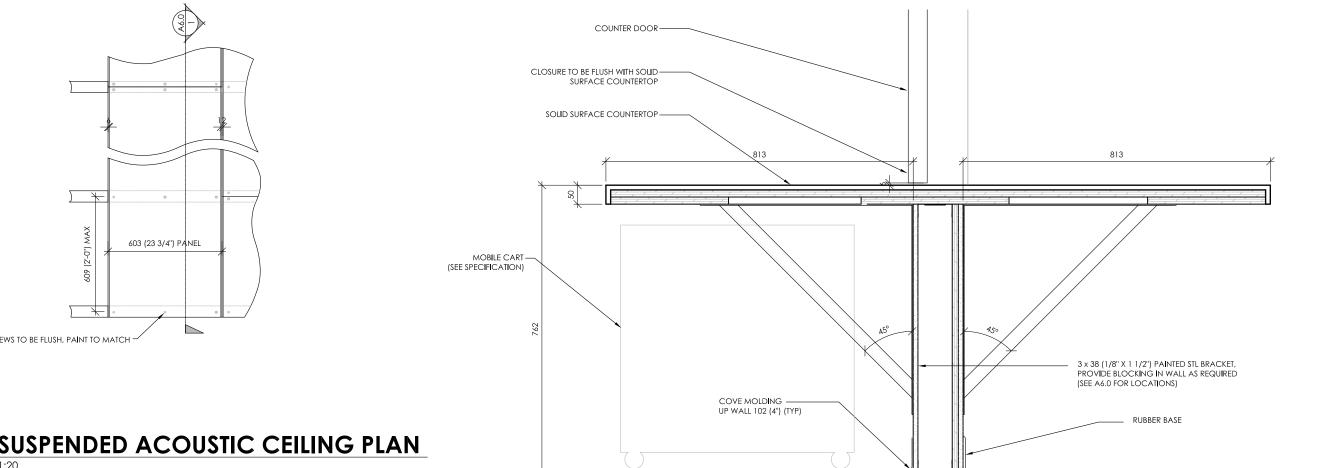
ACOUSTIC SUSPENDED CEILING: 2" WOOD FIBRE ACOUSTIC MATERIAL WITH BEVELED EDGES (SEE A1.2 FOR PANEL LAYOUT)

LIGHT TO BE SECURED TO U/S ROOF DECK (SEE ELECTRICAL)

SCREWS TO BE FLUSH, PAINT TO MATCH —

LIGHT GAUGE STEEL FRAMING, PAINT TO MATCH ROOF STRUCTURE

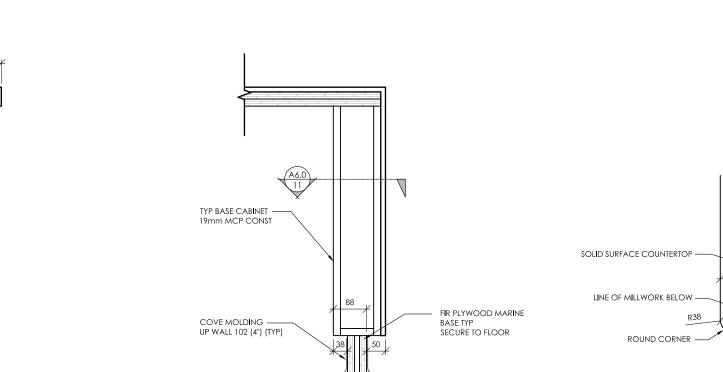
TYPICAL ROOF STRUCTURE -



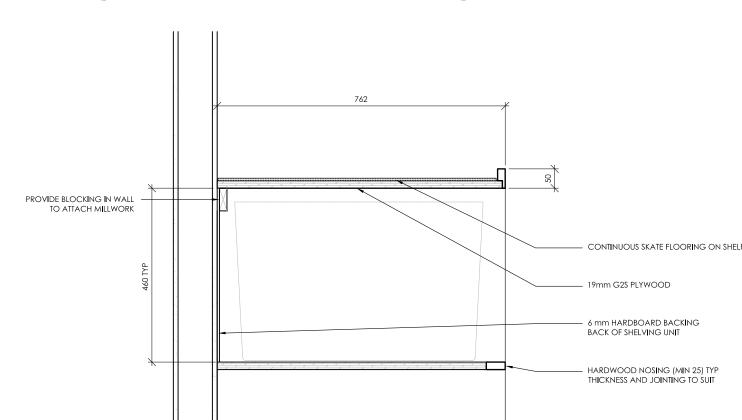
TYP BASE CABINET — 19mm MCP CONST

MCP FRONT W/3mm EDGING

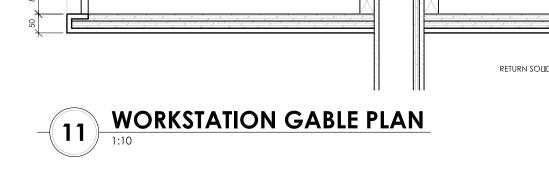
SUSPENDED ACOUSTIC CEILING PLAN
1:20

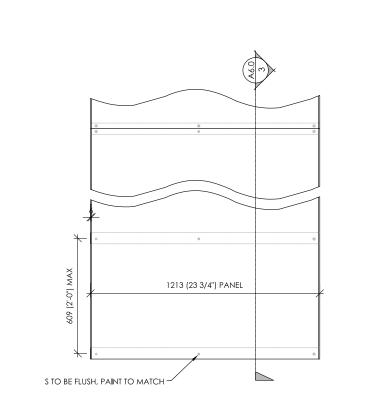


WORKSTATION GABLE
1:10 WORKSTATION AT SERVERY WINDOW



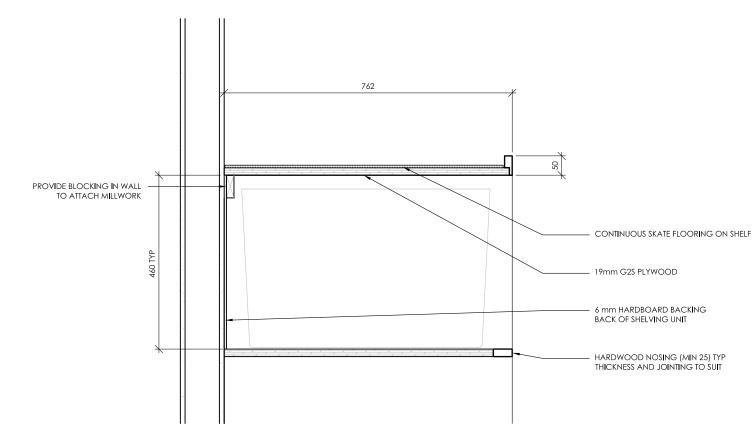
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ACOUSTIC PANELS CEILING PLAN
1:20

(6 HOLES CENTRED)





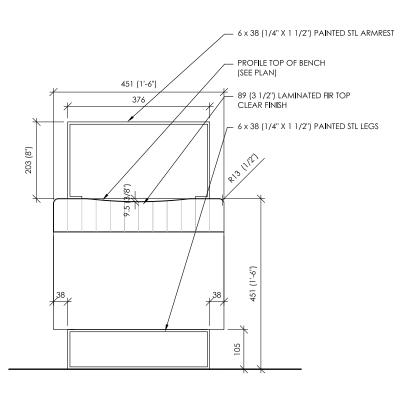
CONTINUOUS RUBBER MAT ON SHELF

ALLOW FOR MINIMUM SHIM REQUIRED — TO SQUARE FACE TO SIDE WALL - TYPICAL (WOOD NOSING EXTEND TO WALL)

FIR PLYWOOD MARINE -BASE TYP

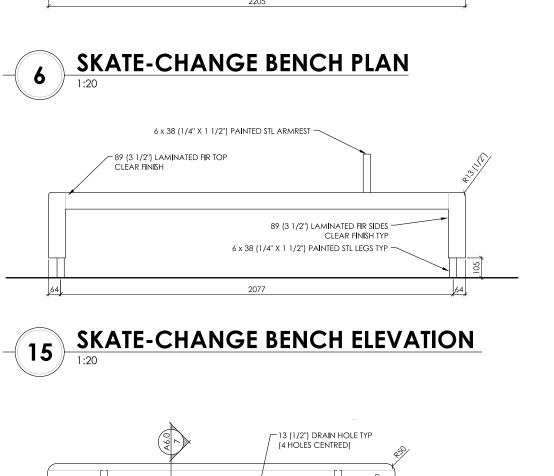
STORAGE ROOM MILLWORK SECTION

G2S PLYWOOD -





7 UTR BENCH



ARM REST (ROUND — CORNERS 6 (1/4") RADIUS

