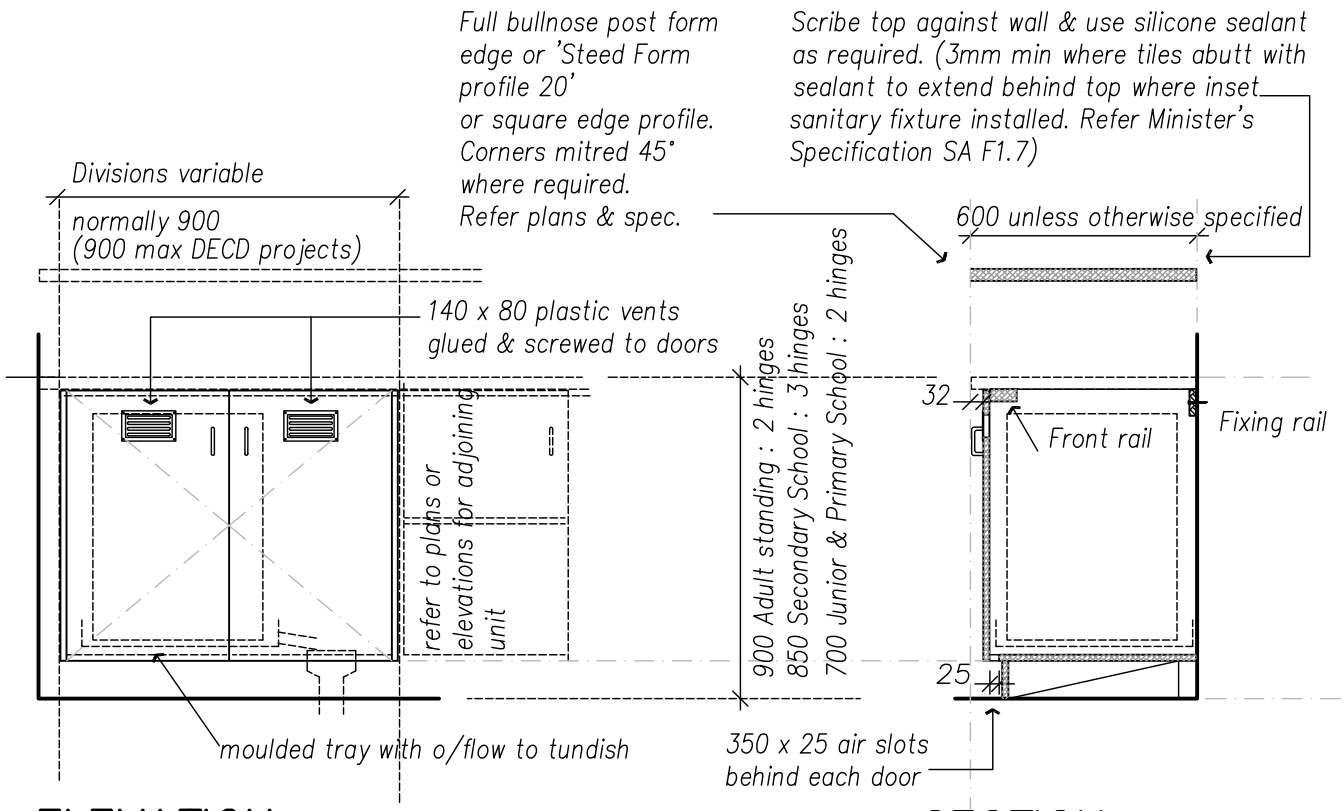
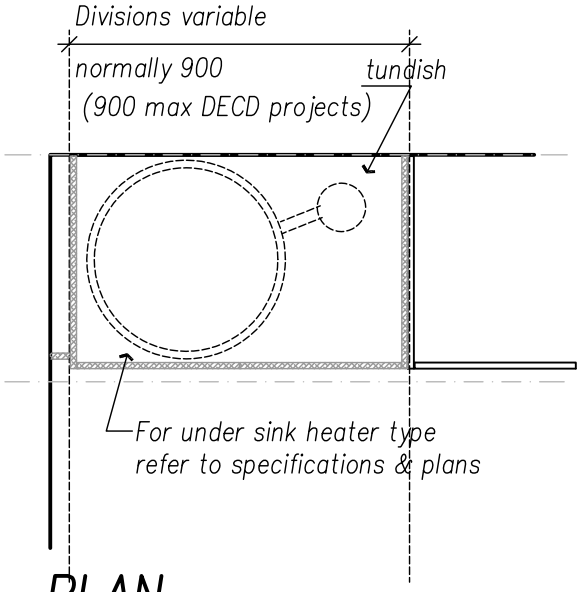
Scale Bar Units in Millimetres
10 20 50 100



ELEVATION
scale 1:20

SECTION
scale 1:20



PLAN
scale 1:20

SPECIFICATION: –

TOP
33 thick HMR particle board with 0.8 thick laminated plastic to top and exposed edges
Tops cleated to rails

FIXING RAIL
70x18 min fixed to wall

FRONT RAIL
70x33 HMR particleb'd exposed face laminate edged to match door

DOOR
FREE END(S)
16 HMR particleb'd selected colour vertical grade laminate 0.8 with matching edge or finish as specified

DIVISION(S)/BOTTOM
16 HMR particleb'd selected colour vertical grade laminate 0.8 with matching edge or finish as spec.

TOEBOARD/PLINTH
16 HMR particleb'd vertical grade laminate 0.8 or finish as specified

BACK
3 mm prefinished white board

HINGES
170° all metal concealed clip–on dowell type with adjustment cam
Refer bench heights for extent of

HANDLES
76 mm 8ø from Howard Silvers or similar satin silver or alumn "D"

SCREWS
50x7ø super threads with white or coloured plastic caps.

HEIGHT/DEPTH
Refer plans & specifications

Government of South Australia
Department of Planning, Transport and Infrastructure

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SETTING OUT OF THE WORK IS THE RESPONSIBILITY OF THE CONTRACTOR
ALL DIMENSIONS TO BE VERIFIED ON SITE
DISCREPANCIES TO BE REPORTED IMMEDIATELY TO THE SUPERINTENDENT
THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER CONTRACT DOCUMENTS

CONTRACT NAME: PROJECT NAME
CONTRACT NO.: XXXX-A-20XX
DRAWN BY: lgA 05/07
DPTI ASSET NO.: DPTI STANDARDS
SCALE AND SHEET SIZE: As Shown@A4
DRAWING TITLE: CUPBOARD FOR WATER HEATER
DRAWING NO.: D-08
REVISION: -