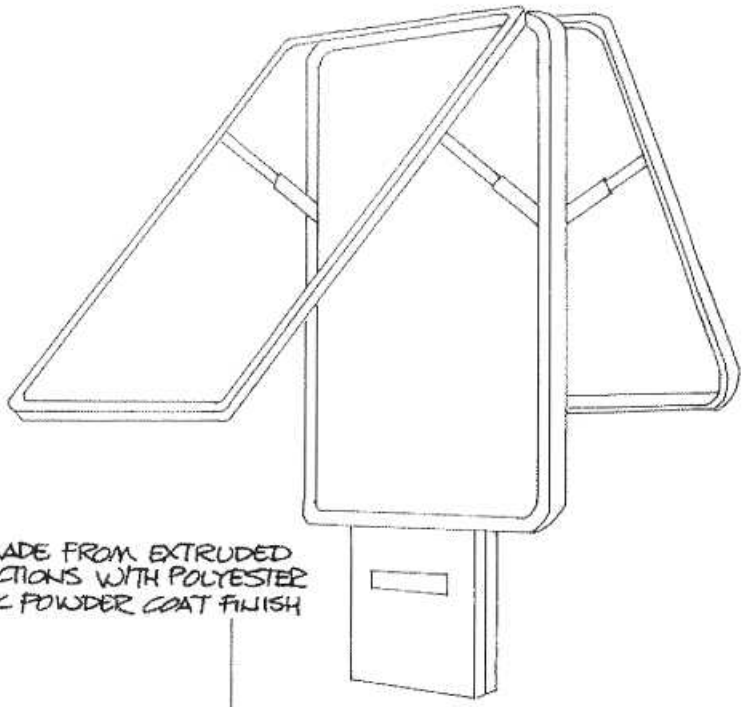


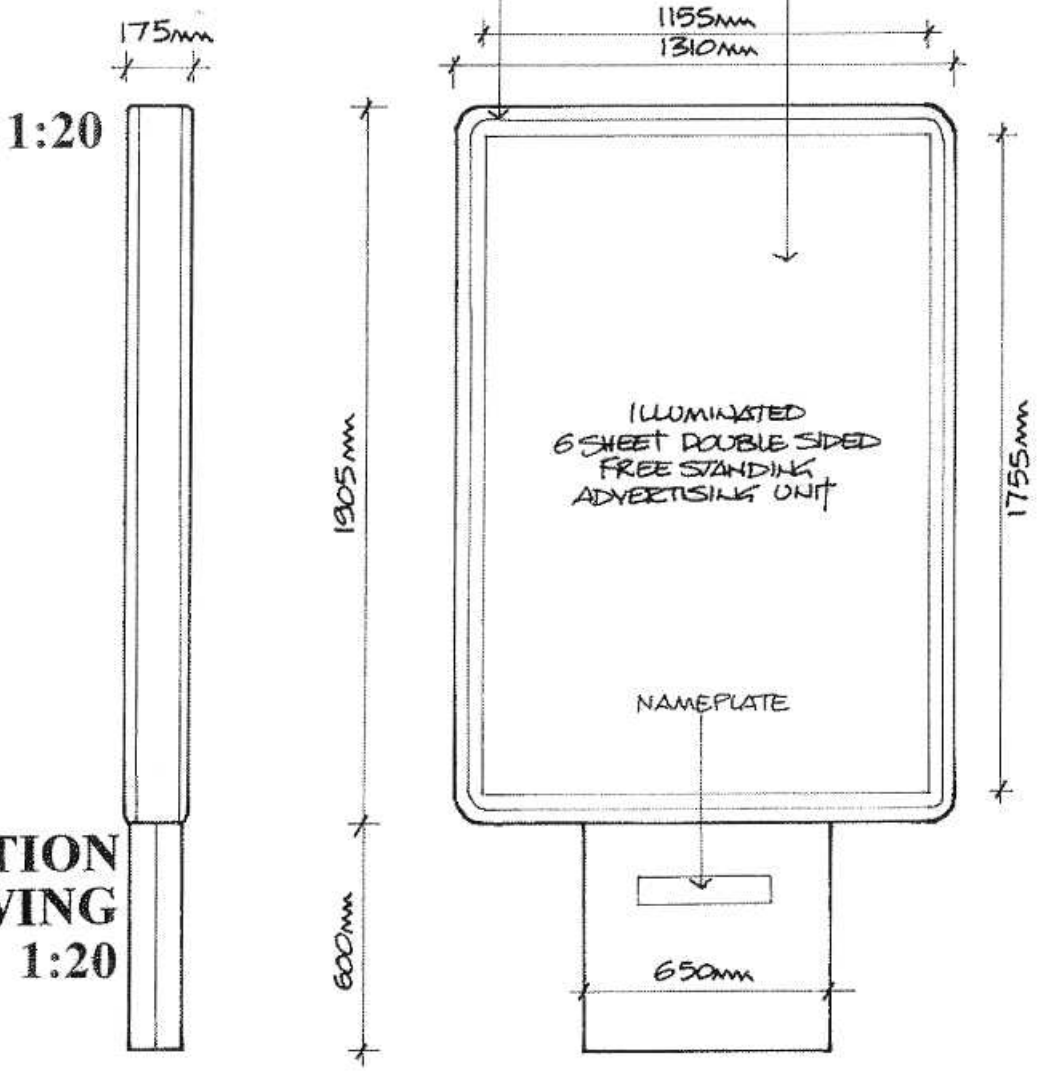
DISPLAY CASE MADE FROM EXTRUDED ALUMINIUM SECTIONS WITH POLYESTER ELECTRO-STATIC POWDER COAT FINISH

ELECTRICS –

3 x 58 W FLUORESCENT LAMPS OPERATED BY 1 x SINGLE & 1 x DOUBLE BALLAST COMPLETE WITH HIGH FREQUENCY RCD/MCB TRIP SWITCH & PHOTOCELL LIGHT SENSOR

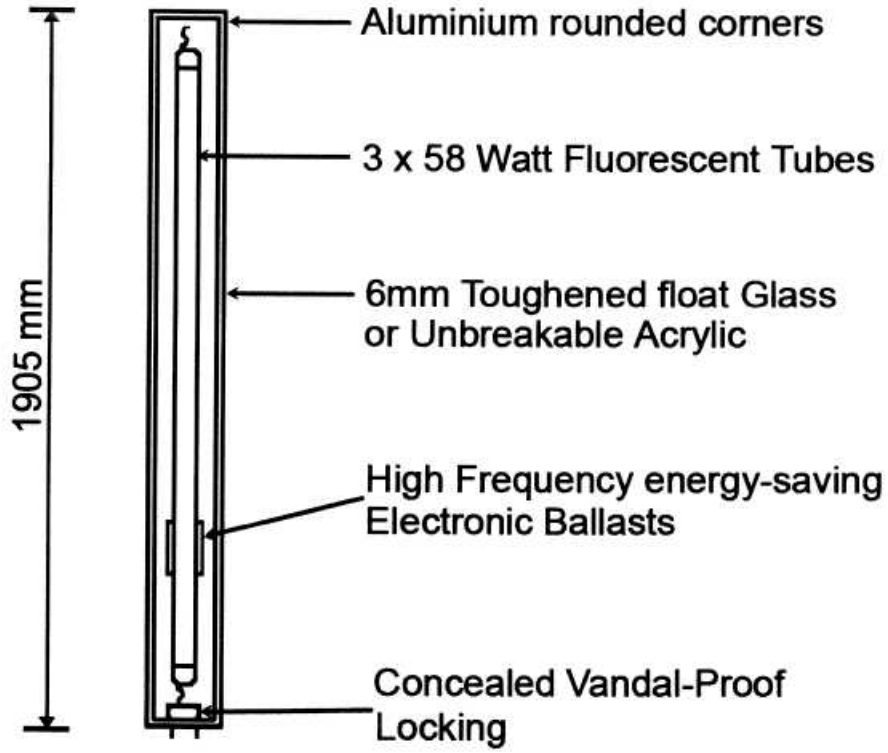
6mm TOUGHENED GLASS WITH 3mm THICK FILON DIFFUSER FOR DISPLAY SUPPORT

1:20



SPECIFICATION DRAWING 1:20

Cross Section of **Internally Illuminated 6 Sheet Panel**



Additional Information:

Lighting Regime: dusk 'til dawn. Activated via light sensitive photo cell.

Exterior frame colour: Dark brown (RAL 8080)

Maximum illumination: 658 Candelas / m^2