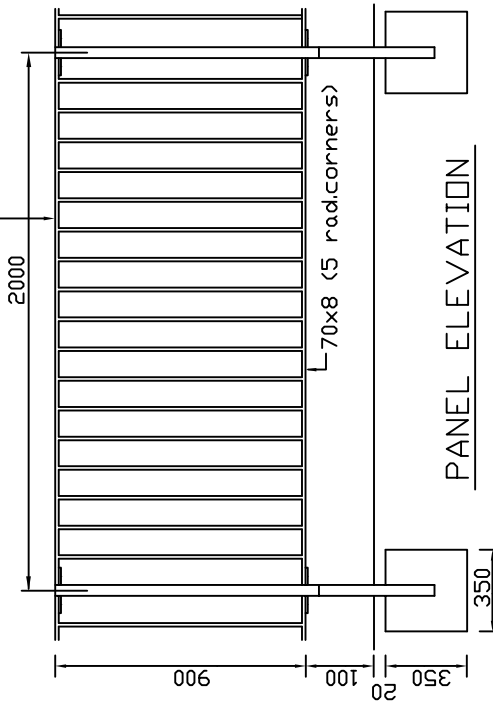
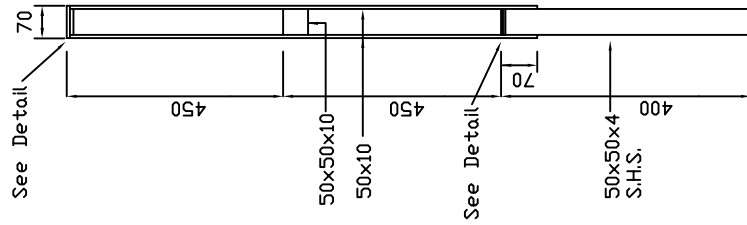


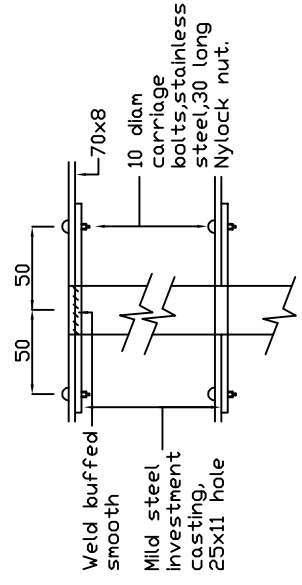
70x8 (5 rad.corners)



PANEL ELEVATION



POST TYPE P2/4



POST DETAILS

PANEL TYPE	PANEL LAYOUT	OPTIMUM SIGHT ANGLE	TYPICAL USES
V2		2.5° to 5°	Straight roads, moderate to high speeds.
V4		5° to 14°	Straight roads, low to moderate speeds. Curves
V8		more than 14°	Curves less than 15m radius, eg. bellmouths.

PLAN SECTIONS

NOTES

All dimensions in millimetres

Steel to be Grade 43C to BS.4360.

Welds to be 5 fillet welds to BS.948.

Design and construction to BS.3049.

Standard finish hot dip galvanised.

Lockable sockets to be used in all foundation footings.