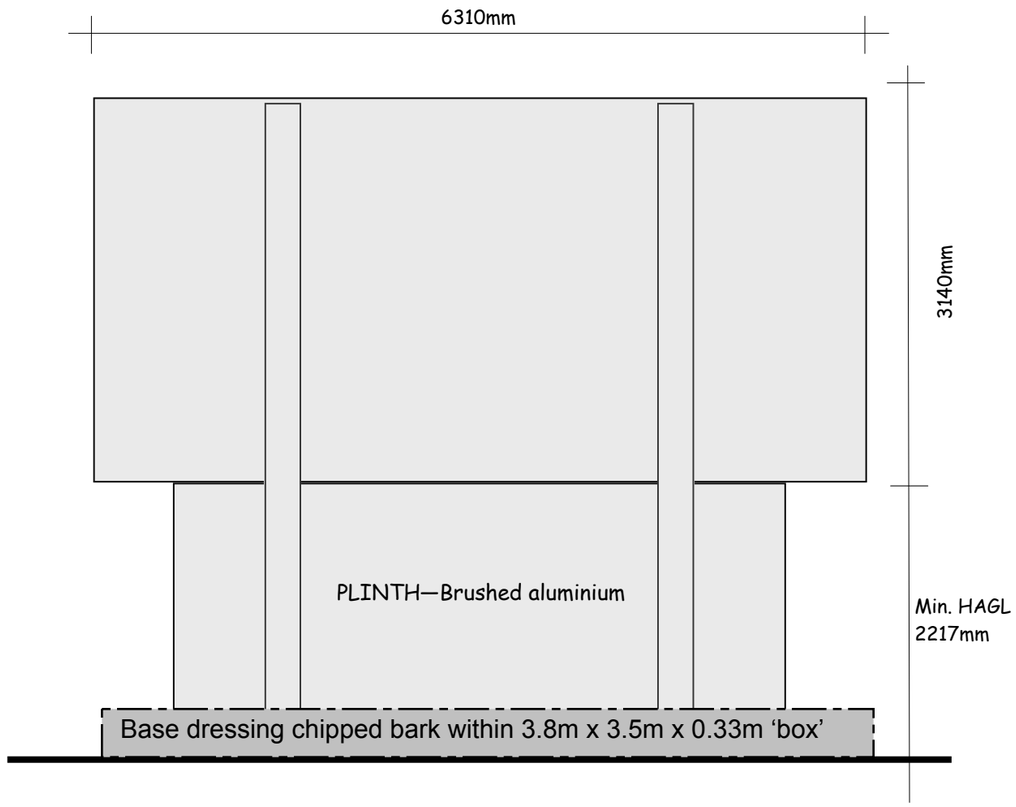


REAR ELEVATION

NOTES

Display Case

Standard Dimension/Specification.

Specification.

Frame - fabricated from aluminium extrusions; alloy EN-AW-6063 t6 or 6082 T6. Silver grey.

Cladding—Aluminium plate
Visual surfaces anodized 10my.—silver grey

Peter Saville designed plinth—brushed aluminium

Backing— high grade steel—silver grey.

I beams—high grade steel—silver grey

Illumination—internal—white LED

Display face—continuous sheet PVC and mesh reinforced PVC skin. Skin satin white 0.376mm thick stretched onto an aluminium tension frame within the back of the display box. Hinged mouldings for easy access.

Unit is designed to withstand wind forces according to European standard*.

The European standard that is referred to is Eurocode 1 which specifies wind and terrain parameters.
The parameters used are 26m/s as reference wind

REVISIONS

Standard drawing

CLIENT	Library
Job	BL48 Back Lit Media Display
TITLE	Rear Elevation BL48
SCALE	1:50 @ A.3
DATE	April 2013
DRN. By	RH

RMW

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