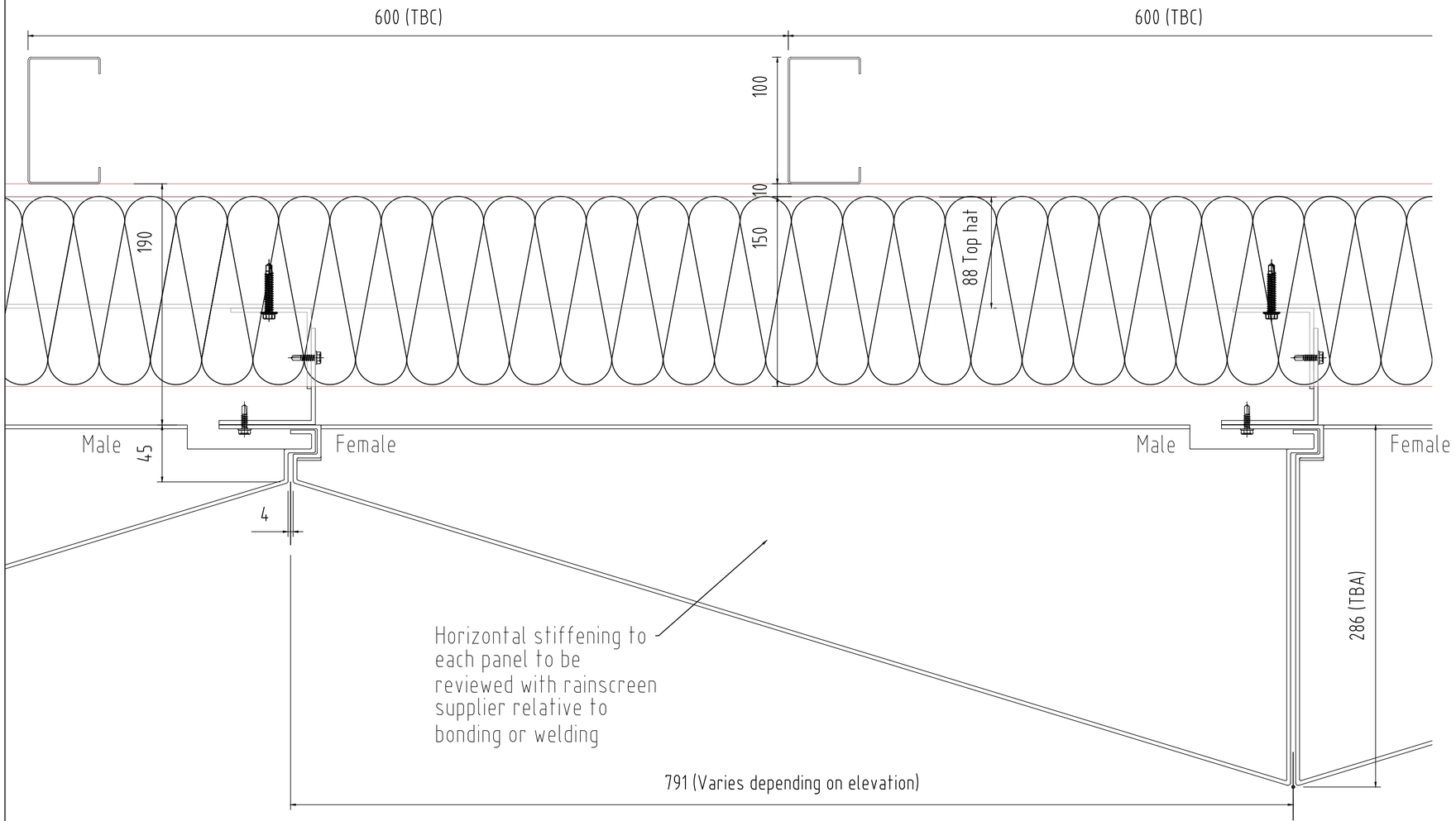


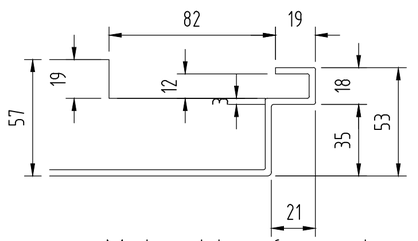
Plan Taken From Piccadilly Gardens Elevation On 7th Floor



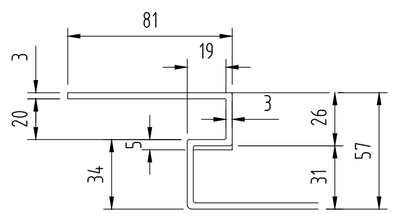
Rainscreen Panel Specification

3mm thick pressed aluminium rainscreen with all visible/external faces STD PPC RAL matt finish
Stiffening of external panel face via horizontal angle/channels bonded/spot welded to internal face of panel - (no visible weld distortion allowed externally)
Lower panel circa 2800mm high and upper panel circa 1800mm high with return ends top and bottom
Lower panel to have vertical upstand at rear face for weathering. 6mm horizontal joint between upper/lower panels generally at door/Glazing height position
Panels to have 2mm expansion allowance at male/female Connection. 4mm joint at vertical face

NOTE - PANEL HEIGHTS TBC IN RELATION TO STLWK. HEIGHTS



Male side of panel



Female side of panel

Topside
Topside
Daimler Drive
Cowpen Lane Industrial Estate
Billingham
Tees Valley
TS23 4JD

REV	DATE	DESCRIPTION OF REVISION	DRN	CHK
P2	11.09.26	Comments Incorporated	PC	SAP
P1	25.08.26	FirstT Issue	SAP	SAP

DO NOT SCALE FROM THIS DRAWING

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CLIENT: TMT
CONTRACT TITLE: OPG MANCHESTER
DRAWING TITLE: METAL.RAINSCREEN.PROPOSAL

DRN BY	SCALE	STATUS	
SAP	NTS	PRELIMINARY	
DATE 24.08.26	DRG.No C2045-SK-DR-06		REV P2