



CAPPING SUPPORT TO PROJECT SPECIFIC DESIGN

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FIXING IN ACCORDANCE WITH STRUCTURAL CALCULATIONS

VENTILATED PROFILE

FIXING IN ACCORDANCE WITH STRUCTURAL CALCULATIONS

ALUMINIUM BLIND RIVET

CLAD-LINE 100X60 VERTICAL ALUMINIUM T RAIL

CLAD-LINE CL1 FRAMING SYSTEM. BRACKET WITH PRE-FITTED ISOLATION PAD

MINERAL WOOL THERMAL INSULATION. THICKNESS SUBJECT TO U VALUE REQUIREMENTS

PARAPET UPSTAND SHOWN INDICATIVE ONLY

3MM THK UNITY TF (THROUGH FIX) PANEL

3MM THK UNITY TF (THROUGH FIX) PANELS
 PPC FINISH ALUMINIUM - A2-S1,D0 CLASSIFICATION
 PRE-COAT ALUMINIUM - A1 CLASSIFICATION
 ANODISED ALUMINIUM - A1 CLASSIFICATION
 PANELS FIXED TO CLAD-LINE CL1 T/L RAILS

DO NOT SCALE

1. ANY DISSIMILAR METALS TO BE ISOLATED WITH BARRIER TAPE.
2. ANY DOUBT OF THE CONTENTS OF THIS DRAWING PLEASE CONTACT THE DESIGN OFFICE
3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER CONTRACT DRAWINGS.
4. ENSURE THAT ALL STEELWORK AND ANY TIMBERWORK IS CHECKED PRIOR TO THE COMMENCEMENT OF OUR WORKS.
5. UNLESS OTHERWISE STATED, ALL FIXINGS TO BE AT 450mm CENTRES.
6. THIS DRAWING MUST NOT BE COPIED OR REPLICATED WITHOUT WRITTEN PERMISSION FROM METALLINE SERVICES LTD.
7. ALL DIMENSIONS MUST BE CHECKED ON SITE AND ANY DISCREPANCIES REPORTED TO METALLINE SERVICES LTD PRIOR TO COMMENCEMENT OF WORKS



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DRAWING TITLE		-	-	-	-	-
UNITY TF PANEL SYSTEM PARAPET CAPPING INTERFACE		-	-	-	-	-
DATE	SCALE	-	-	-	-	-
2/1/24	NTS	-	-	-	-	-
DRAWN	CHECKED	-	-	-	-	-
CB	DB	-	-	-	-	-
DRAWING No:	REVISION	REV	BY	DESCRIPTION	DATE	CHKD
UA2-TFCL-T08	-	-	-	-	-	-