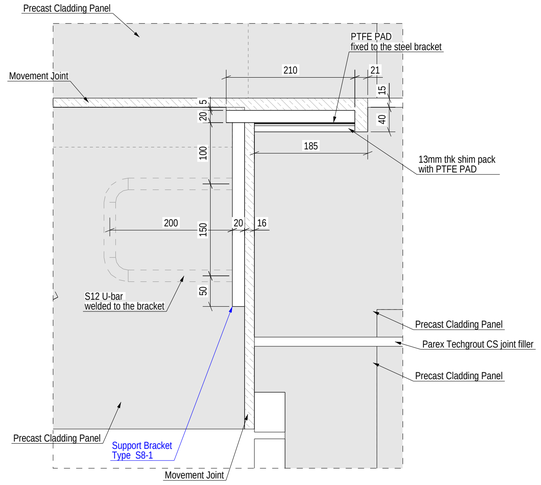
DO NOT SCALE, IF IN DOUBT PLEASE ASK.

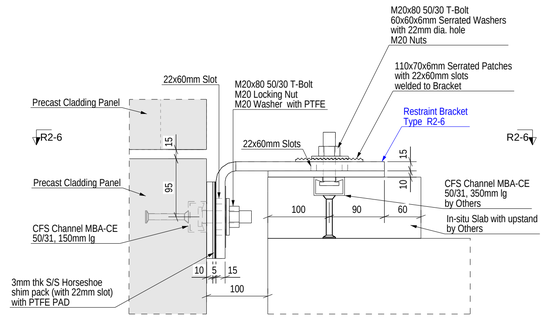
NOTE:
DETAIL S3-5 & S3-7
NOT USED

ALL STEEL ELEMENTS TO BE IN STAINLESS STEEL GRADE G304, BOLTS TO BE GRADE A4-70 U.N.O.

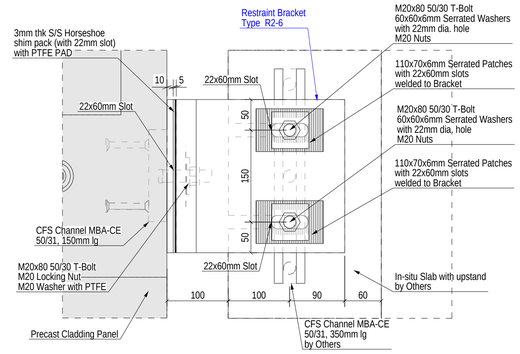
T-BOLTS AND ANCHORS TO BE INSTALLED AT MID-HEIGHT OF THE VERTICALLY SLOTTED HOLE IN THE RESTAINT BRACKETS TO ALLOW FOR +-18mm OF VERTICAL FACADE MOVEMENT FROM THE SET POSITION.



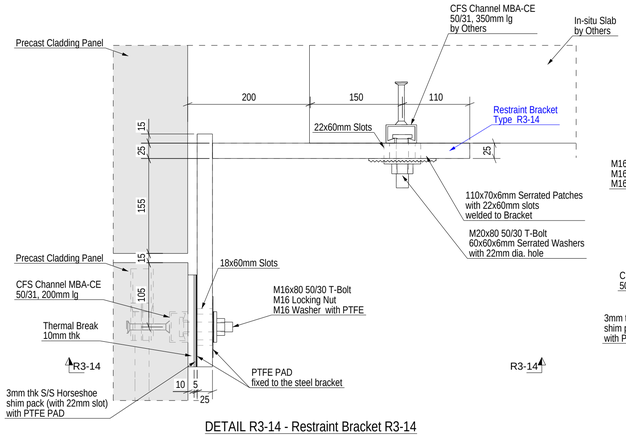
DETAIL S8 - Precast cladding panel to panel connetion
1:5



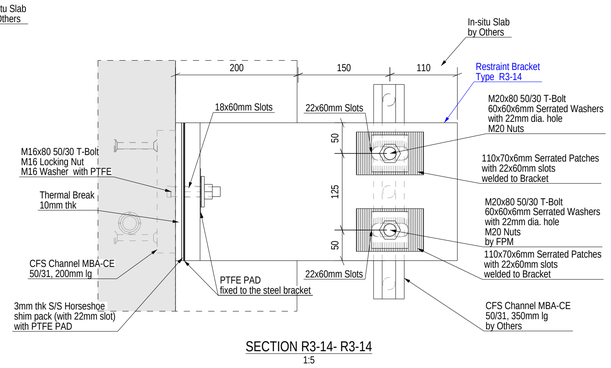
DETAIL R2-6 - Restraint Bracket R2-6
1:5



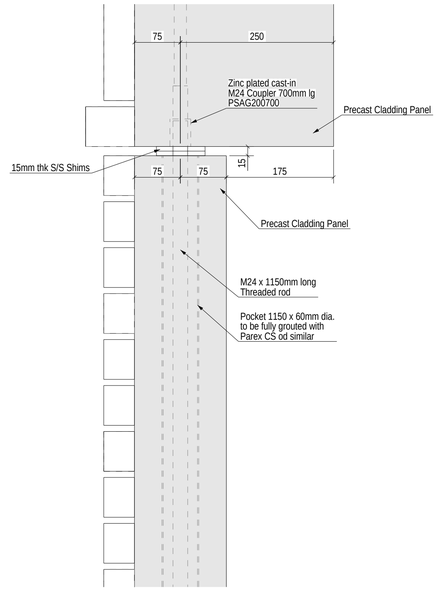
SECTION R2-6- R2-6
1:5



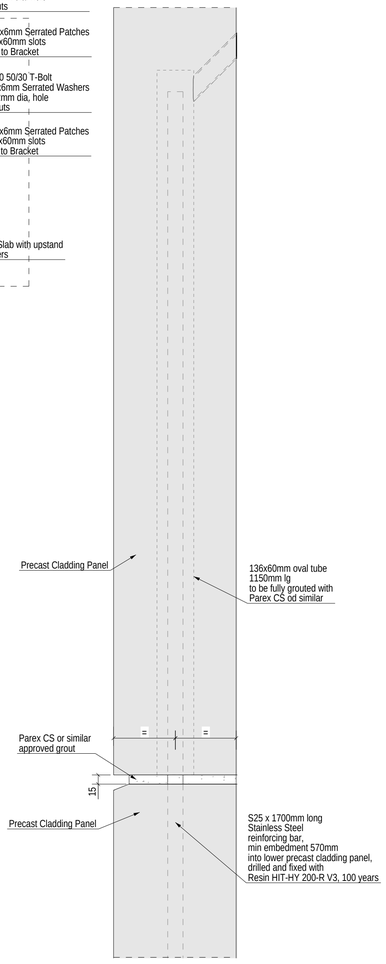
DETAIL R3-14 - Restraint Bracket R3-14
1:5



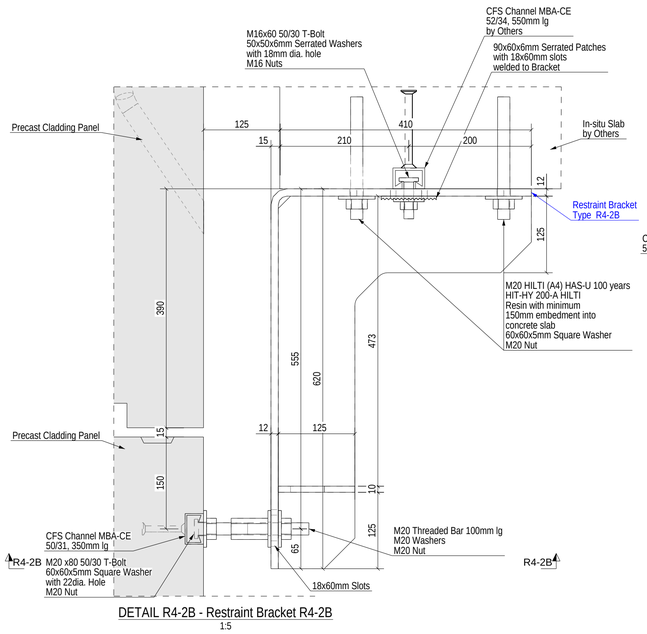
SECTION R3-14- R3-14
1:5



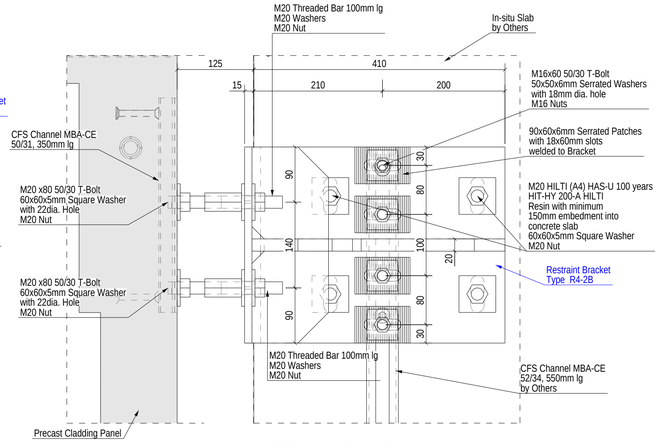
DETAIL S12 - Precast cladding panel to panel connection
1:5



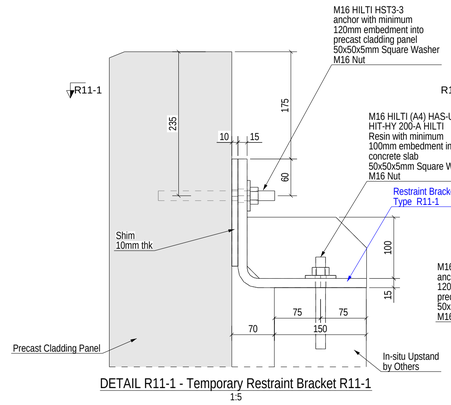
DETAIL S11 - Precast cladding panel to panel connection
1:5



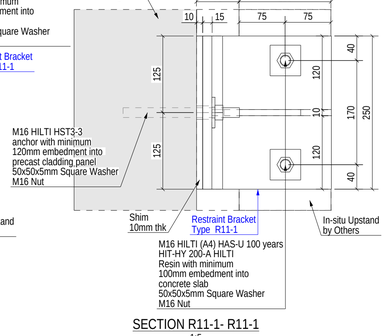
DETAIL R4-2B - Restraint Bracket R4-2B
1:5



SECTION R4-2B- R4-2B
1:5



DETAIL R11-1 - Temporary Restraint Bracket R11-1
1:5



SECTION R11-1- R11-1
1:5

Rev	Date	Revision Detail	By	Chk	App

Status: For Construction

Suitability: A

Client.

Project.
2 Lucan Place

Title.
General Arrangement of
Cladding Connection Details
Sheet 10

Drawn:	Checked:	Approved:
Internal Ref:	Date:	Scale: As Shown @ A1

Drawing No : LUC-XXX-ZZ-XX-DR-X-0959

Rev: