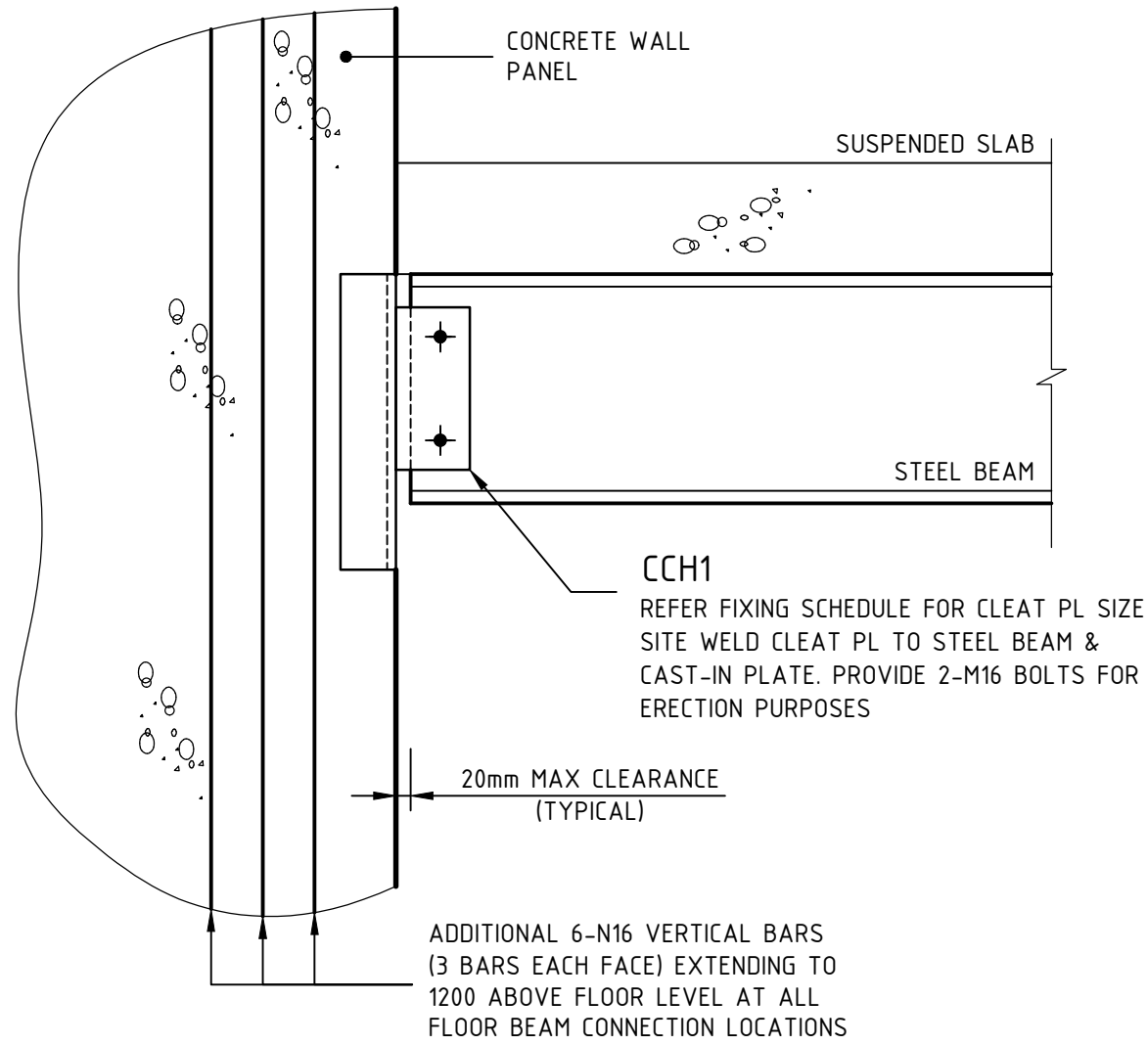
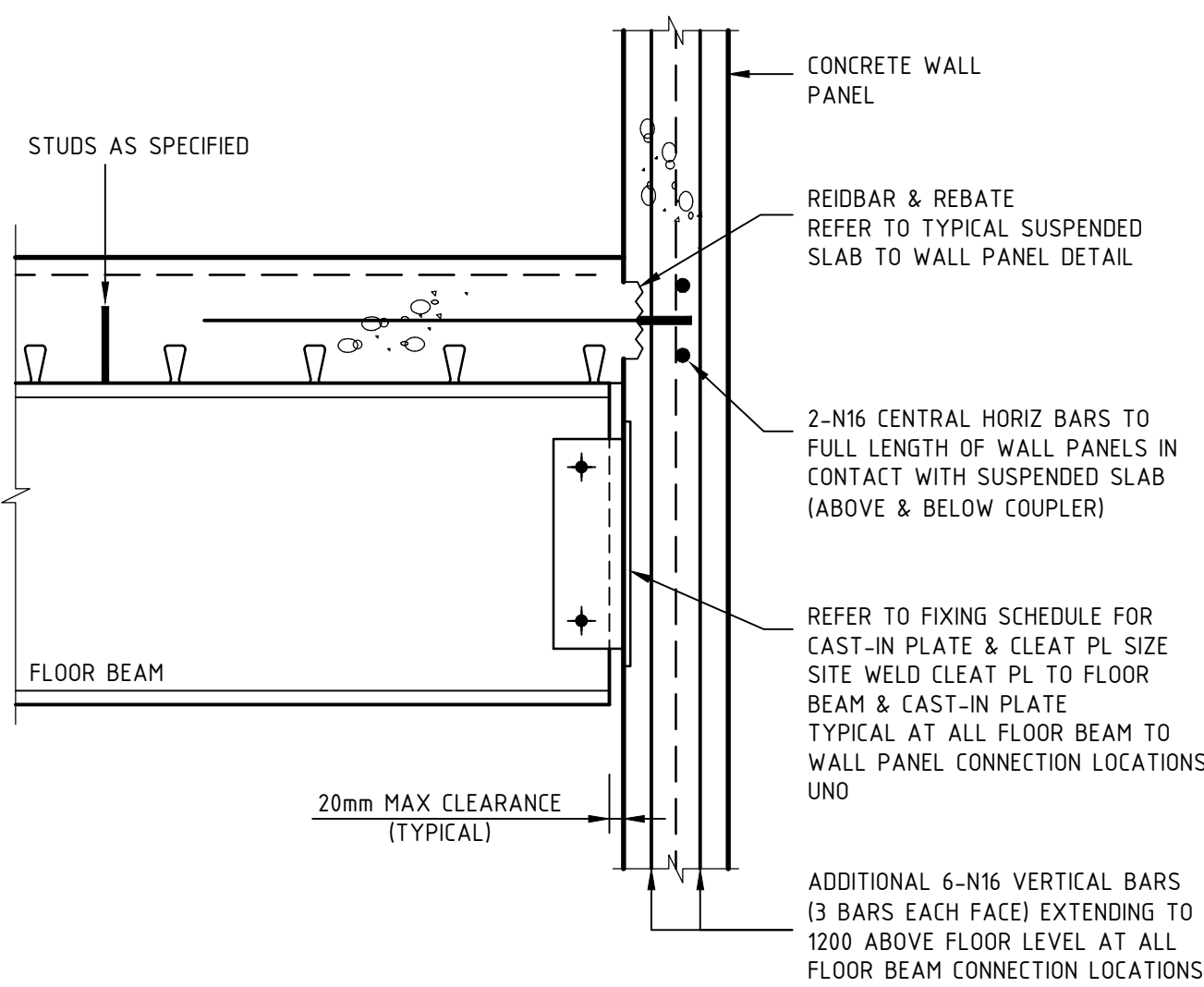


REFER DRAWING S00 FOR GENERAL NOTES



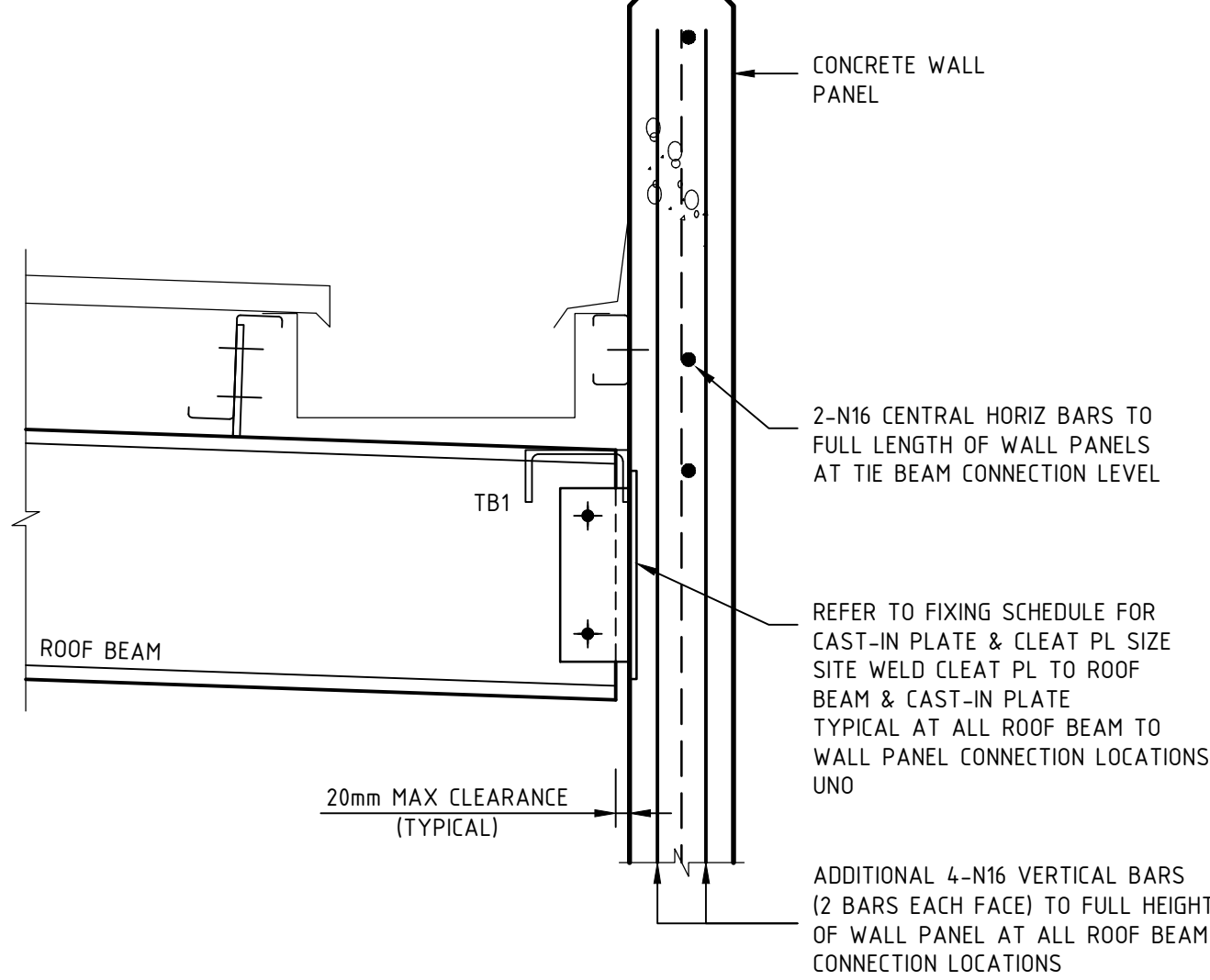
TYPICAL STEEL BEAM TO WALL PANEL EDGE DETAIL

NTS
NOTE:
ADDITIONAL SLAB REINFORCEMENT NOT SHOWN
REFER TO DETAILS



TYPICAL FLOOR BEAM TO WALL PANEL DETAIL

NTS
NOTE:
ADDITIONAL SLAB REINFORCEMENT NOT SHOWN
REFER TO DETAILS



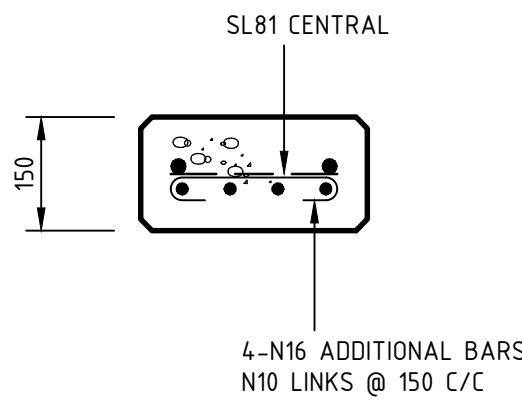
TYPICAL ROOF BEAM TO WALL PANEL DETAIL

NTS

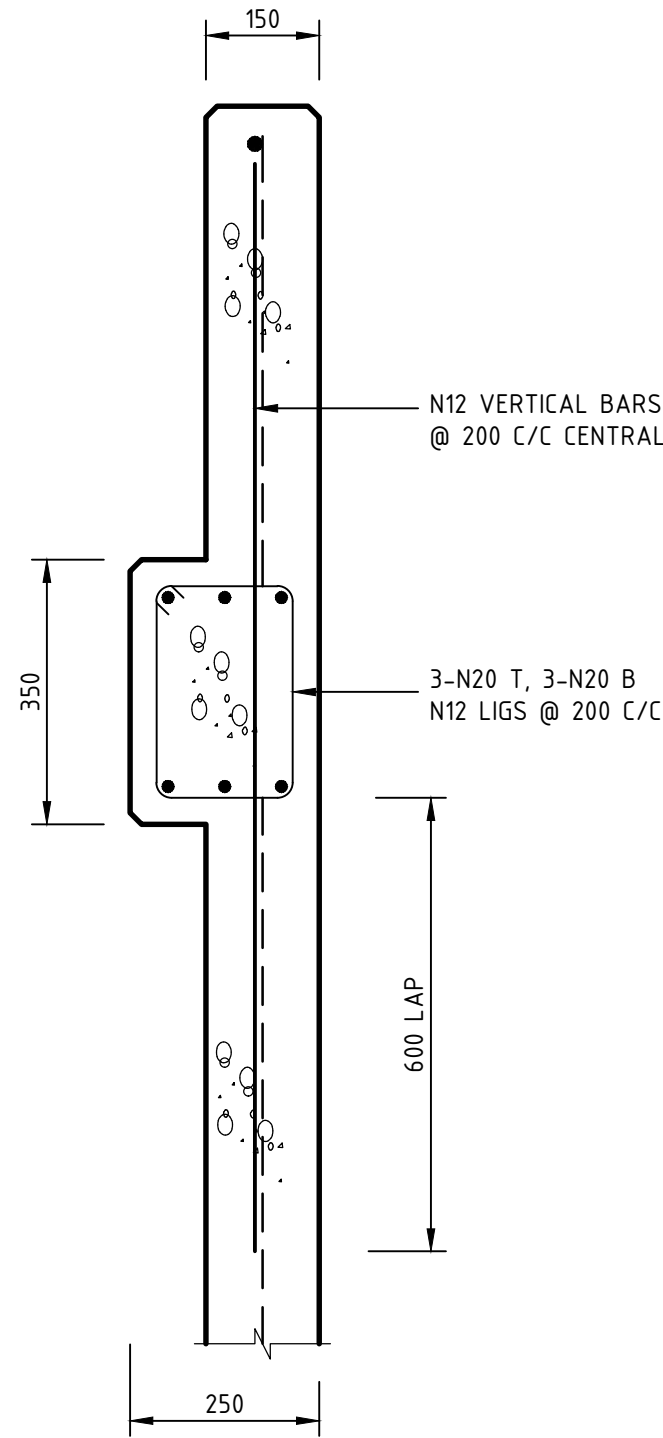
STEEL BEAM TO WALL PANEL FIXING SCHEDULE			
UB / PFC	CLEAT PL	FLOOR BEAM	ROOF BEAM
150	100 x 100 x 10 PL	CP2/CA2	CP1
180	100 x 120 x 10 PL	CP2/CA2	CP1
200	100 x 130 x 10 PL	CP2/CA2	CP1
230	100 x 150 x 10 PL	CP2/CA2	CP1
250	100 x 180 x 10 PL	CP2/CA2	CP1
310/300	100 x 220 x 10 PL	CP2	CP2
360/380	100 x 250 x 10 PL	CP2	CP2

NOTES:

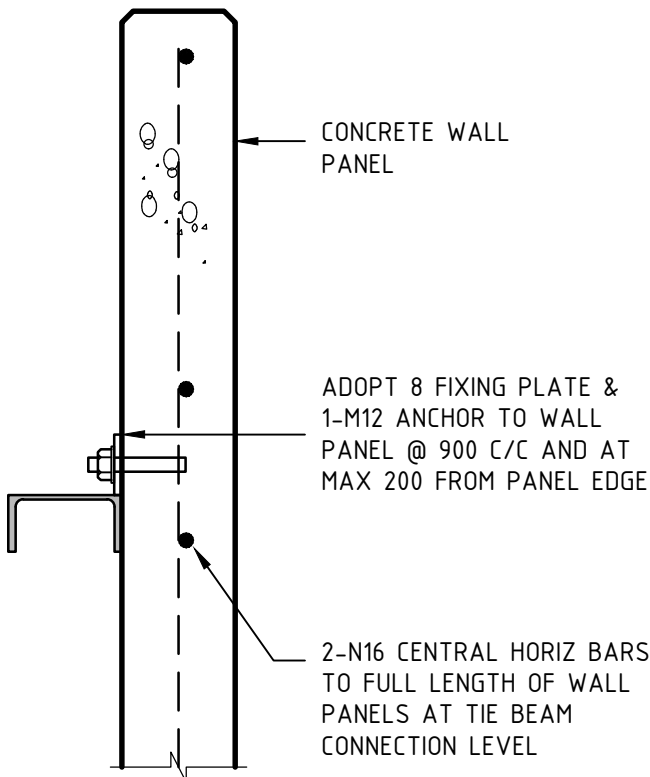
- IF BEAM CONNECTION OCCURS AT WALL PANEL JOINT LOCATION PROVIDE CAST-IN PLATE TO EACH PANEL AND FULLY SITE WELD A 200 WIDE x 12 BRIDGING PLATE BETWEEN (HEIGHT TO MATCH CLEAT PL).
- PROVIDE 2-M16 BOLTS FOR ERECTION PURPOSES.



SECTION 4
1:10
S302

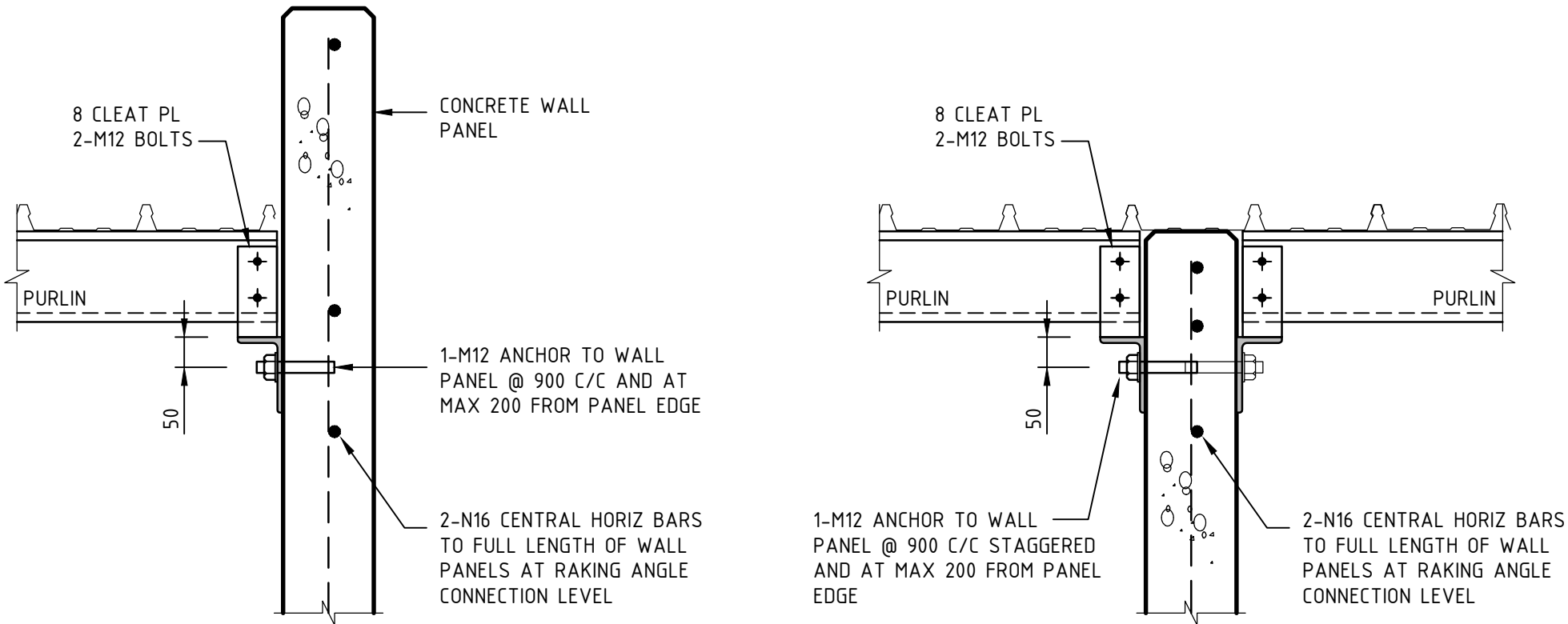


SECTION 5
1:10
S303



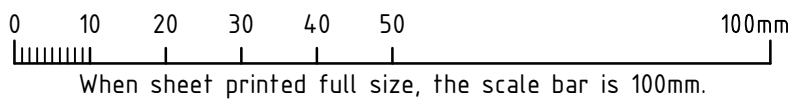
TYPICAL TIE BEAM R.TB1 DETAIL

NTS



TYPICAL RAKING ANGLE RA1 DETAILS

NTS



AA	FOR CONSTRUCTION	DG	FK	21.05.19
No	REVISION	DRAWN	CHE'KD	DATE

PROJECT
NEW APARTMENTS
AT: No. 168 PROSPECT ROAD
PROSPECT SA
FOR: MICHAEL CALABRO

DRAWING TITLE
CONCRETE WALL PANEL DETAILS

Civil
Environmental
Mechanical
Fire
Lifts
Structural
Geotechnical
Electrical
Hydraulics
Green ESD
Level 6, 100 Pirie Street,
Adelaide SA 5000
Telephone 08 8238 4100
Facsimile 08 8410 1405



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DATE	APR 2017	1702160-S404/AA
ENGINEER	FK	
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