

FOUNDATION LAYOUT SCALE 1:100

* 'A' - Denotes to demolish brick walls down to floor level.

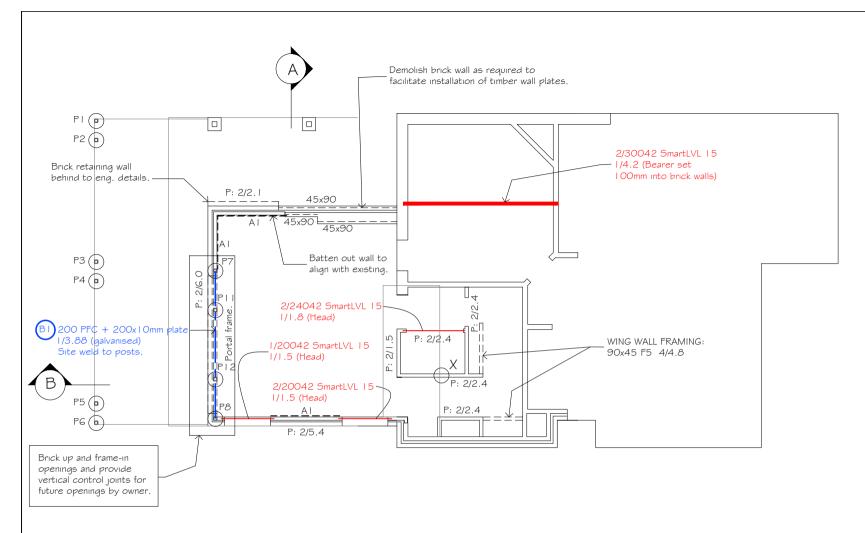
FOR: MR. R TANNER

FINAL CONSTRUCTION - 19.05.16

PREPARED - 29.4.16 ap

SHEET: 1 OF 21

AT: 48 MOUNT STREET, COOGEE. NSW. 2034.

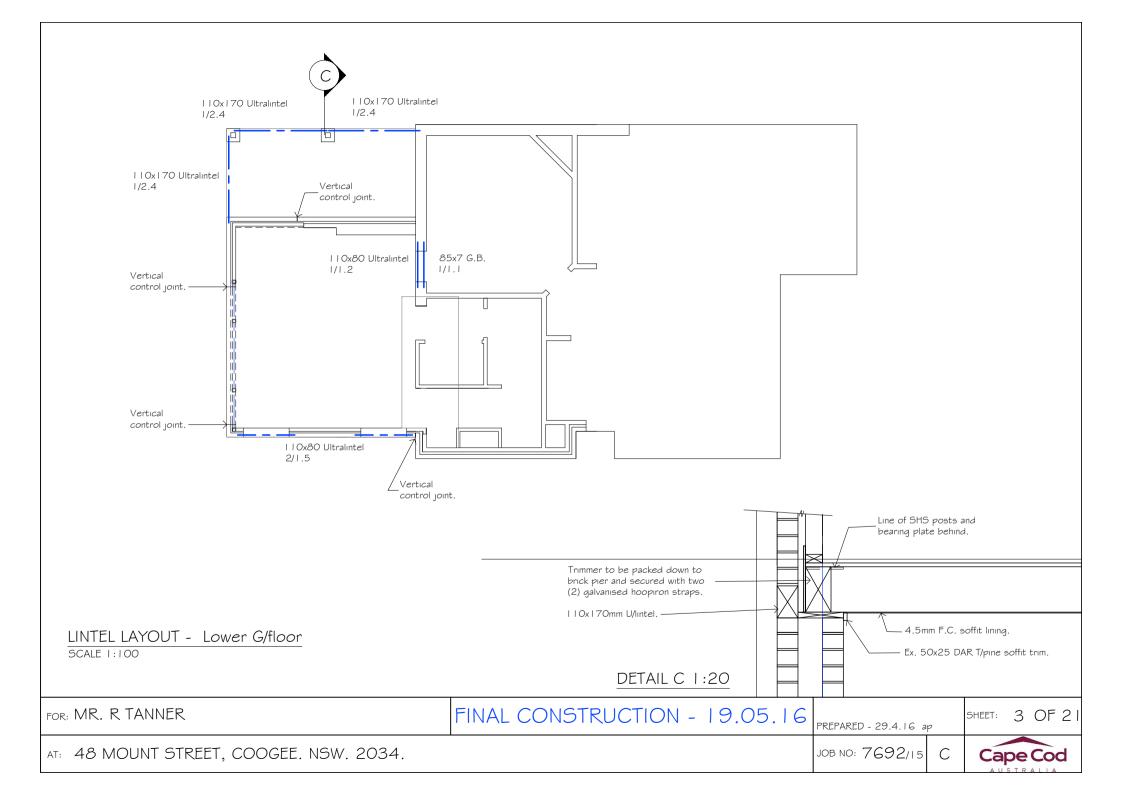


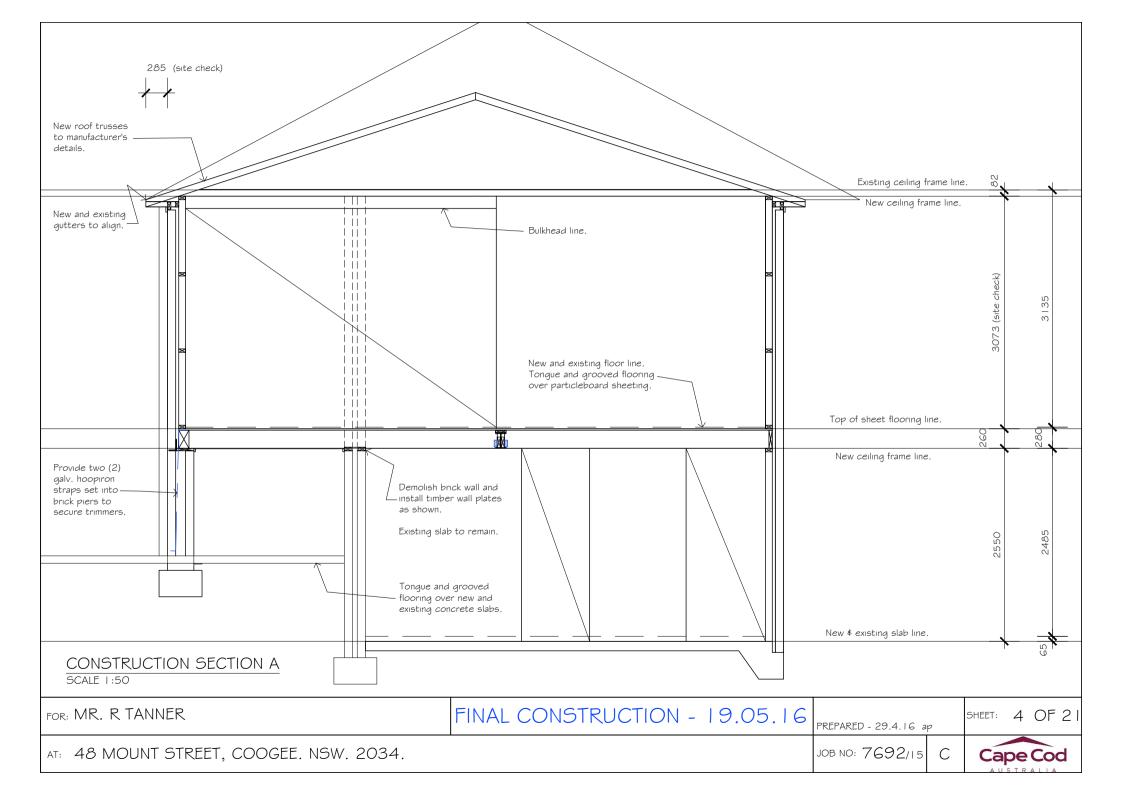
WALL FRAME LAYOUT - Lower Ground Floor

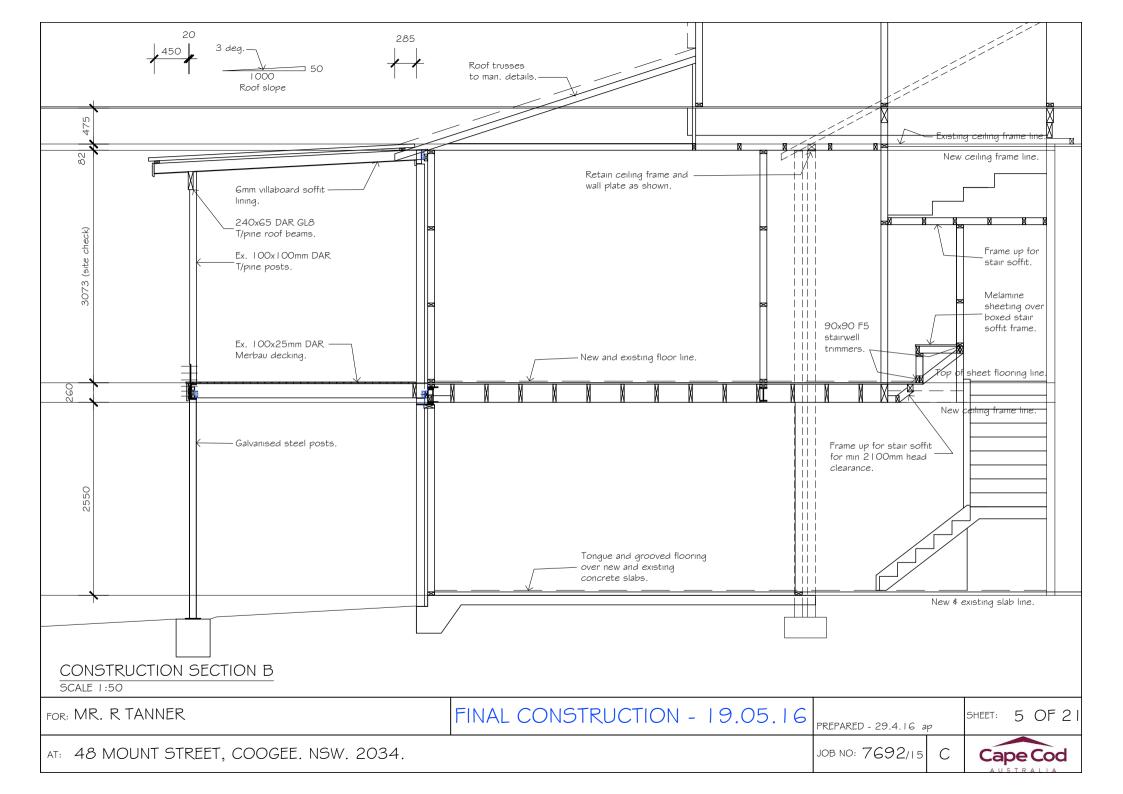
SCALE 1:100

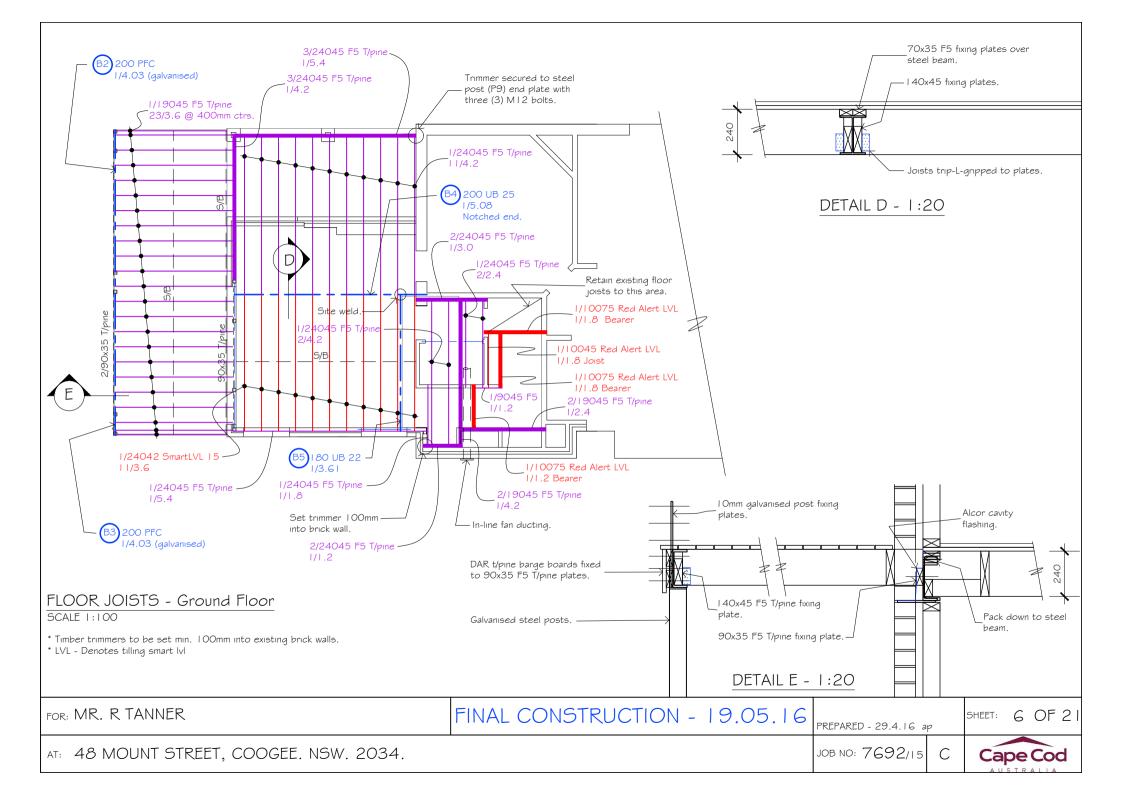
- * Min. 90x45 F5 studs at 450mm centres.
- * Provide min. two (2) studs under concentrated loads U.N.O.
- * 'X' Denotes to provide min. three (3) studs under.
- * PI PG Galvanised 89x89x5mm SHS secured to concrete pads and bolted to steel beams over.
- * P7 \$ P8 89x89x6mm SHS site welded to portal beam over.
- * PII \$ PI2 89x89x3.5mm SHS site welded to portal beam over.
- * 'Al' Denotes to provide Type A metal bracing in accordance with AS 1684 requirements.
- * New wall frames to be secured to brick walls and floor slab using MIO dynabolts at 600mm centres.

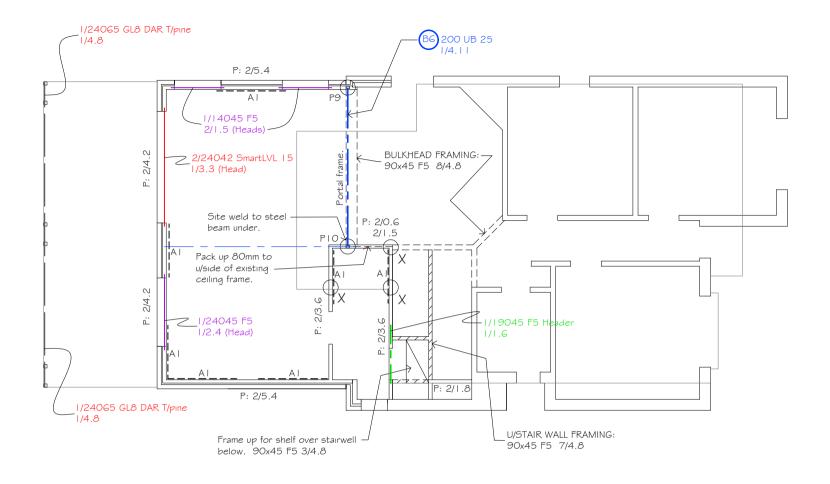
FOR: MR. R TANNER	FINAL CONSTRUCTION - 19.05.16	PREPARED - 29.4.16 ap	P	SHEET: 2 OF 2 I	
AT: 48 MOUNT STREET, COOGEE. NSW. 2034.		JOB NO: 7692/15	С	Cape Cod	









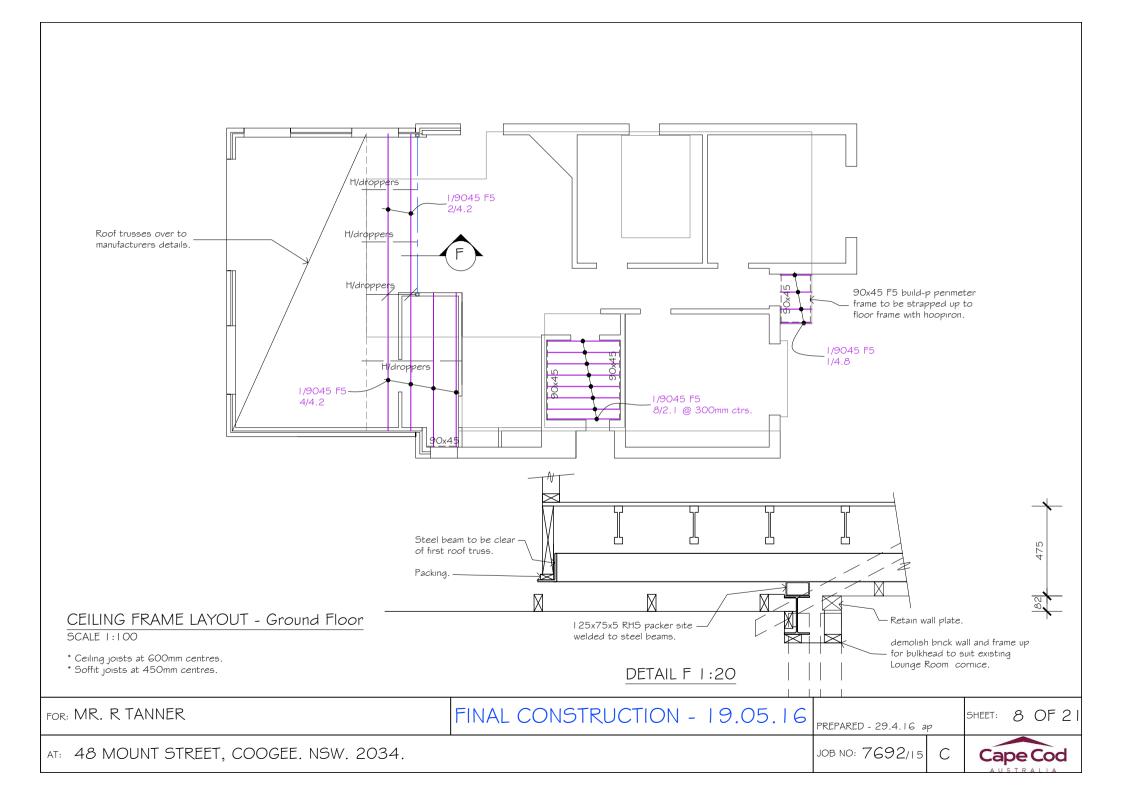


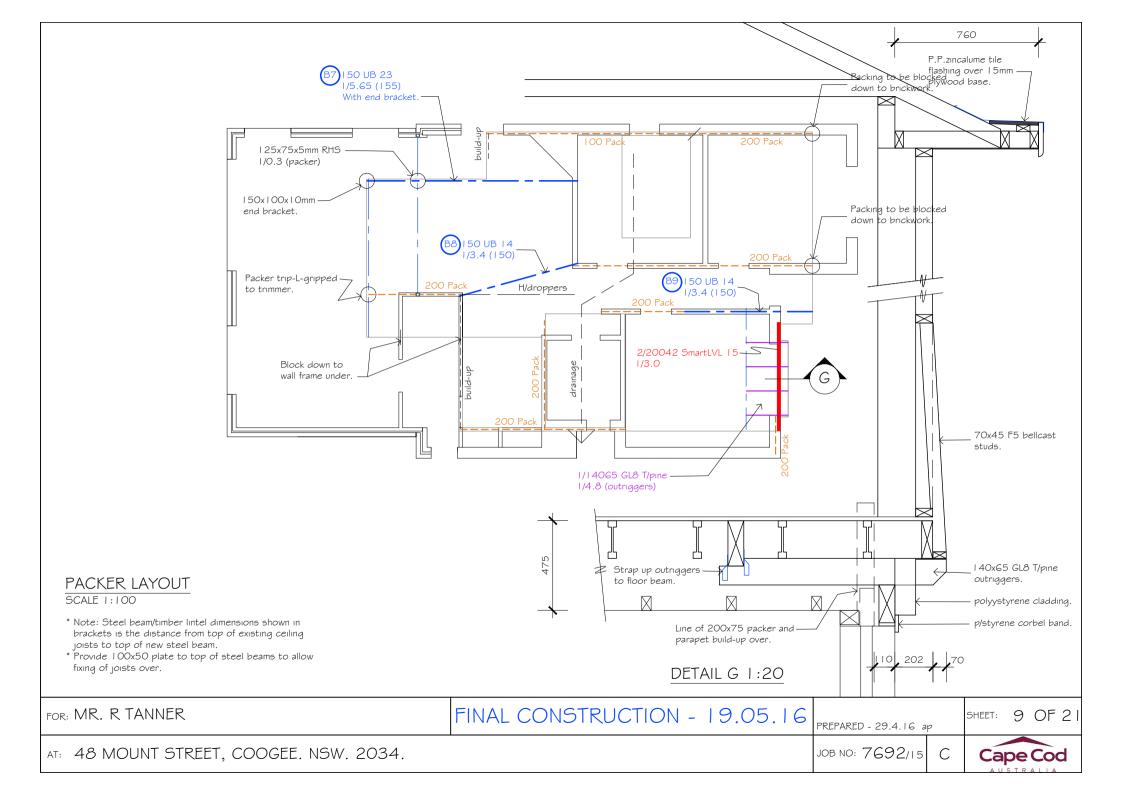
WALL FRAME LAYOUT - Lower Ground Floor

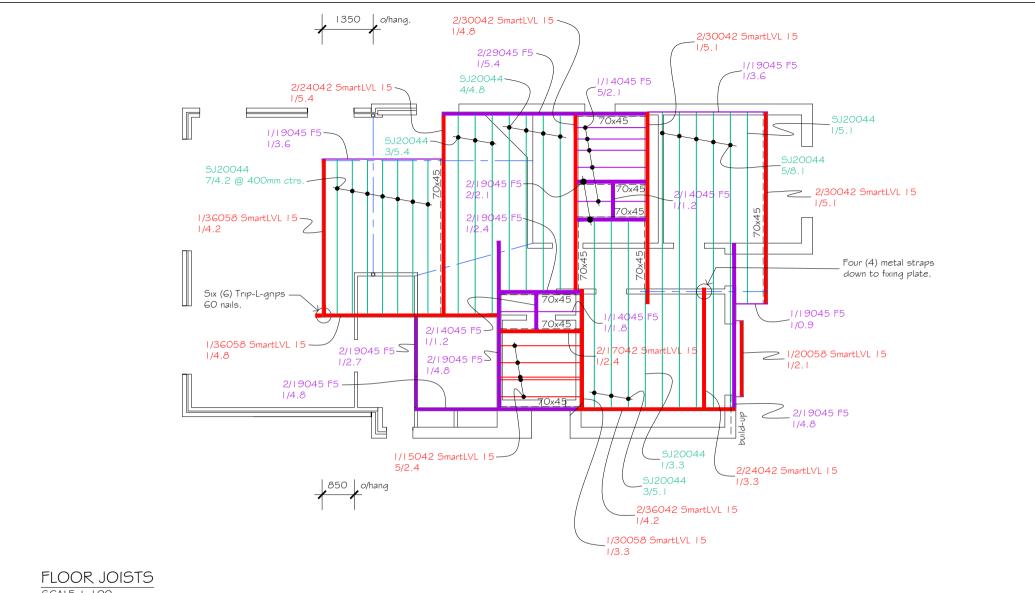
SCALE 1:100

- * Min. 90x45 F5 studs at 450mm centres.
- * Provide min. two (2) studs under concentrated loads U.N.O.
- * 'X' Denotes to provide min. three (3) studs under.
- * P9 \$ P10 89x89x6mm SHS posts site welded to steel beam over.
- * 'A I' Denotes to provide Type A metal bracing in accordance with AS I 684 requirements.
- * New wall frames to be secured to brick walls using MIO dynabolts at 600mm centres.

FOR: MR. R TANNER	FINAL CONSTRUCTION - 19.05.16	PREPARED - 29.4.16 ap	P	SHEET: 7 OF 21	
AT: 48 MOUNT STREET, COOGEE. NSW. 2034.		JOB NO: 7692/15	С	Cape Cod	







SCALE 1:100

FOR: MR. R TANNER

FINAL CONSTRUCTION - 19.05.16

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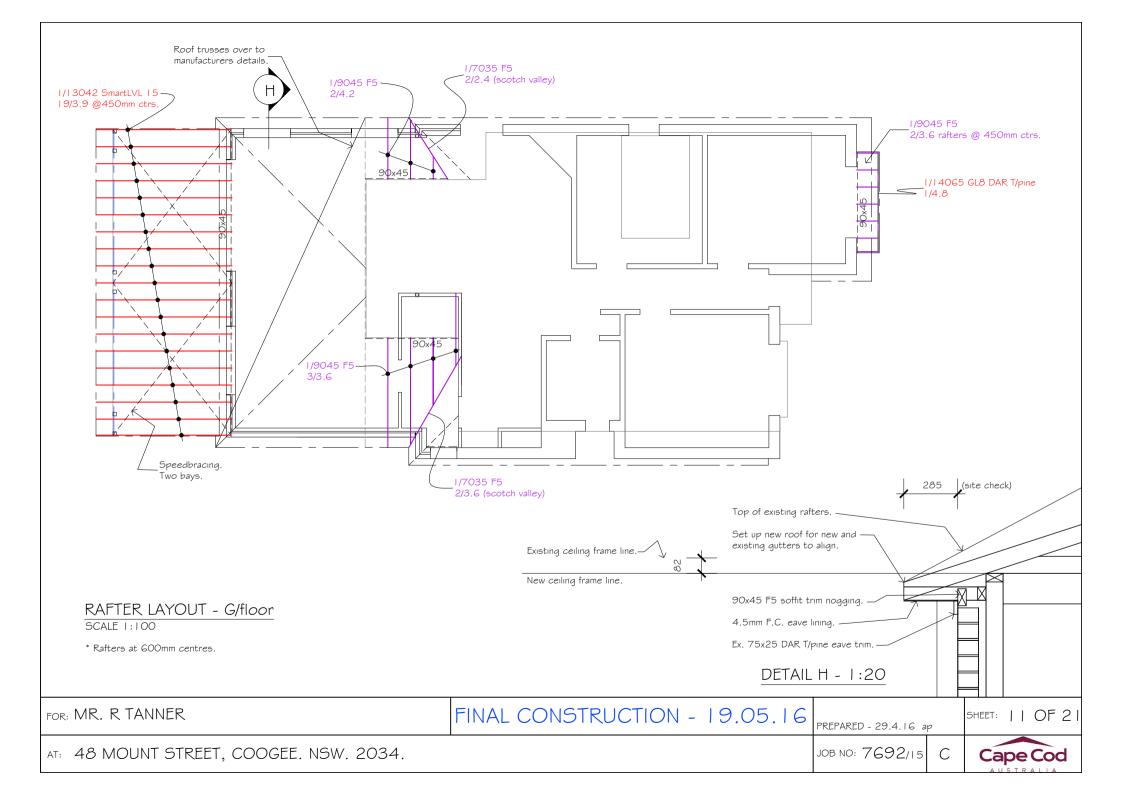
SHEET: 10 OF 21

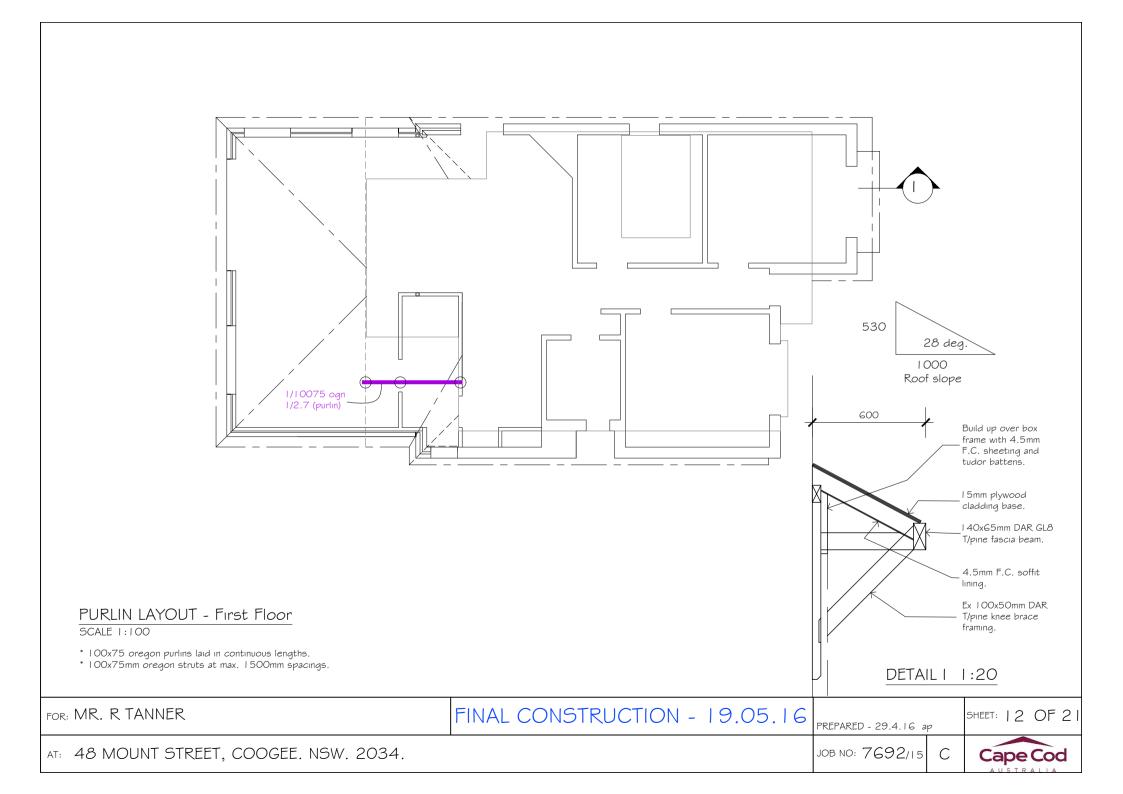
AT: 48 MOUNT STREET, COOGEE. NSW. 2034.

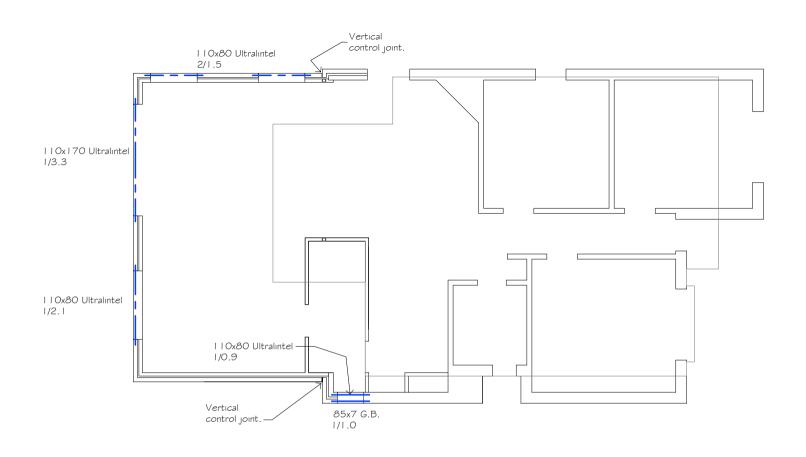
^{*} Set down wet area joists 35mm and shower recess joists an additional 25mm

^{*} SJ - Denotes tilling smart joists

^{*} LVL - Denotes tilling smart IVI







LINTEL LAYOUT - G/floor SCALE 1:100

FOR: MR. R TANNER

FINAL CONSTRUCTION - 19.05.16

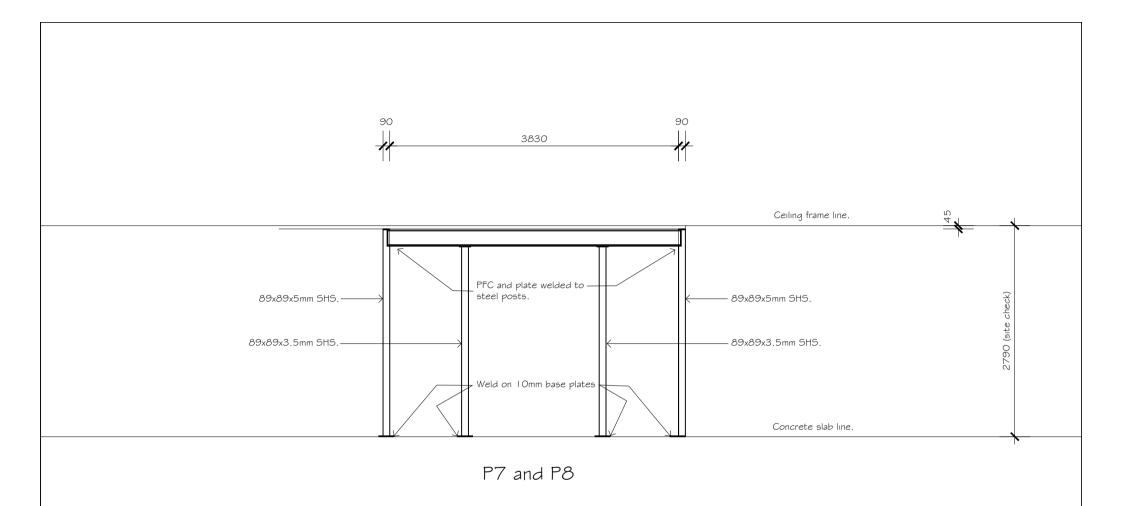
PREPARED - 29.4.16 ap

SHEET: 13 OF 21

AT: 48 MOUNT STREET, COOGEE. NSW. 2034.

JOB NO: 7692/15

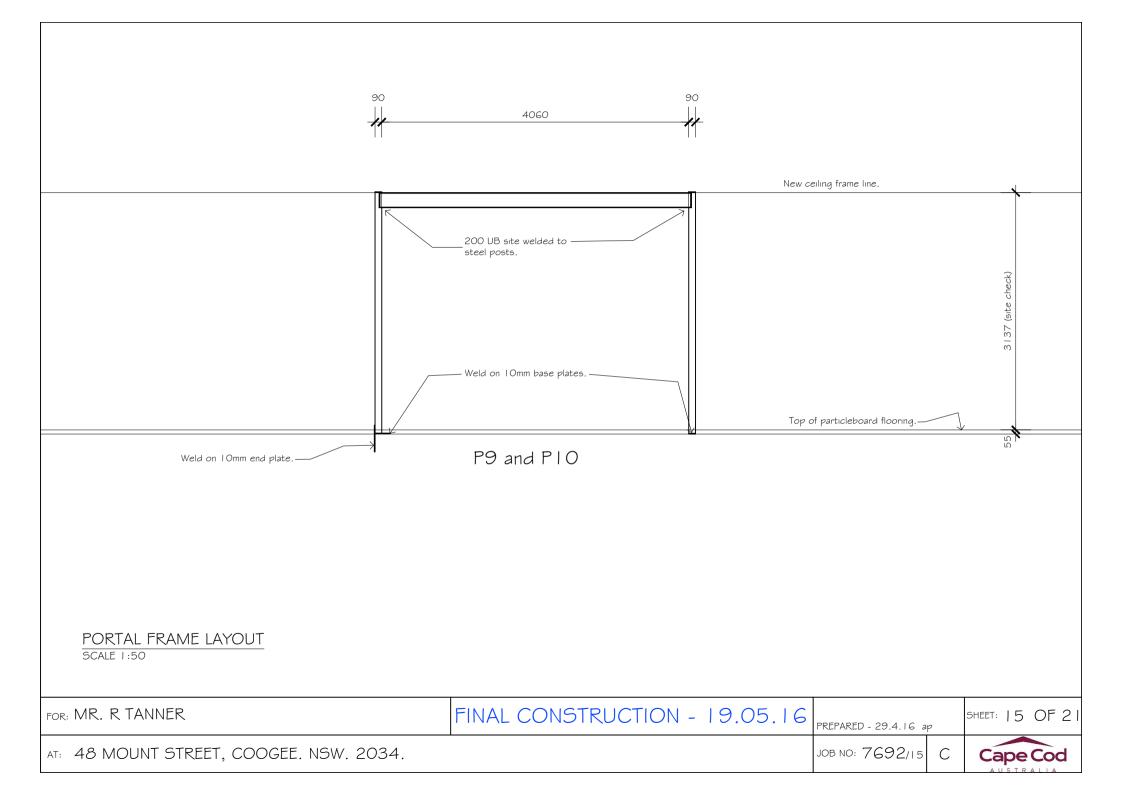
C Cape Cod

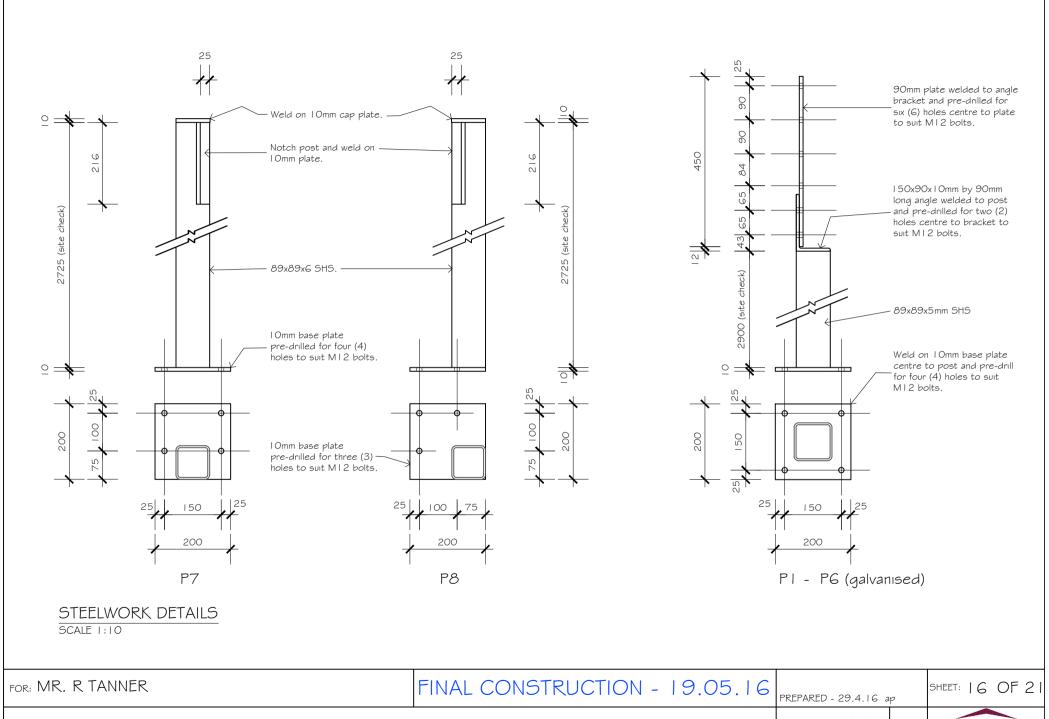


PORTAL FRAME LAYOUT

SCALE 1:50

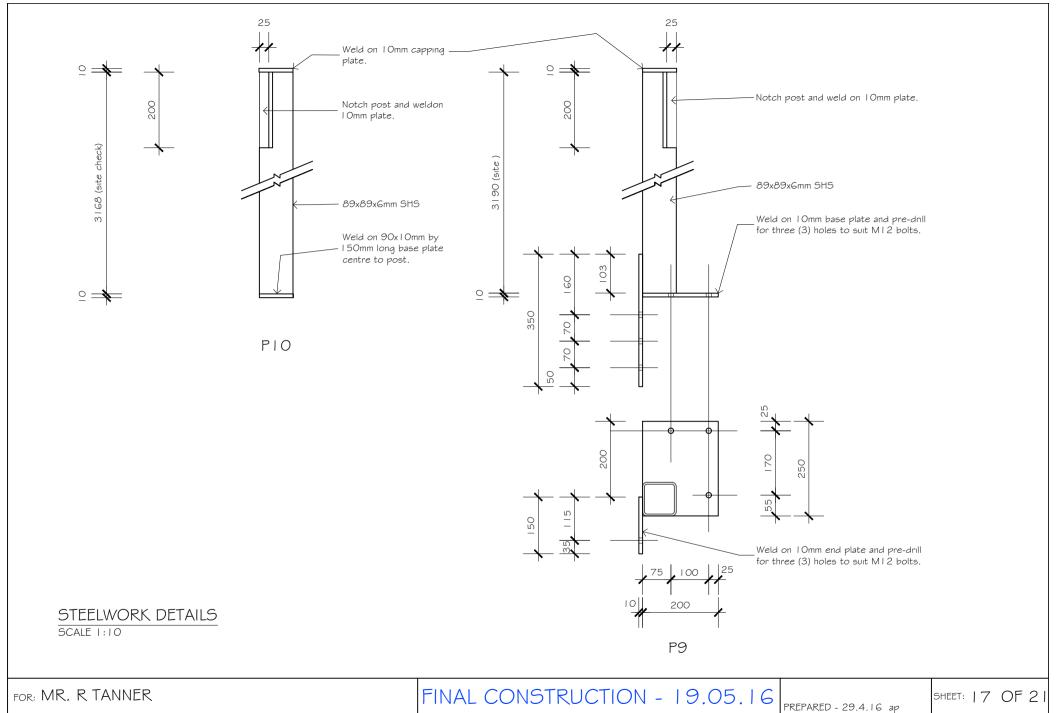
ı	FOR: MR. R TANNER	FINAL	. CONSTRUCTIO	N -	19.05.	16	PREPARED - 29.4.16 a	P	SHEET: 14 OF 21
	AT: 48 MOUNT STREET, COOGEE. NSW. 2034.						JOB NO: 7692/15	С	Cape Cod





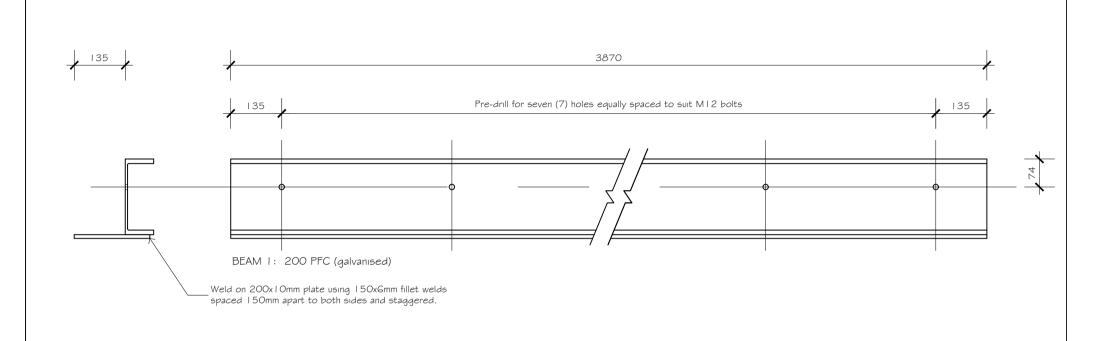
AT: 48 MOUNT STREET, COOGEE. NSW. 2034.

JOB NO: 7692/15



AT: 48 MOUNT STREET, COOGEE. NSW. 2034.

JOB NO: 7692/15



STEELWORK DETAILS

SCALE 1:10

FOR: MR. R TANNER

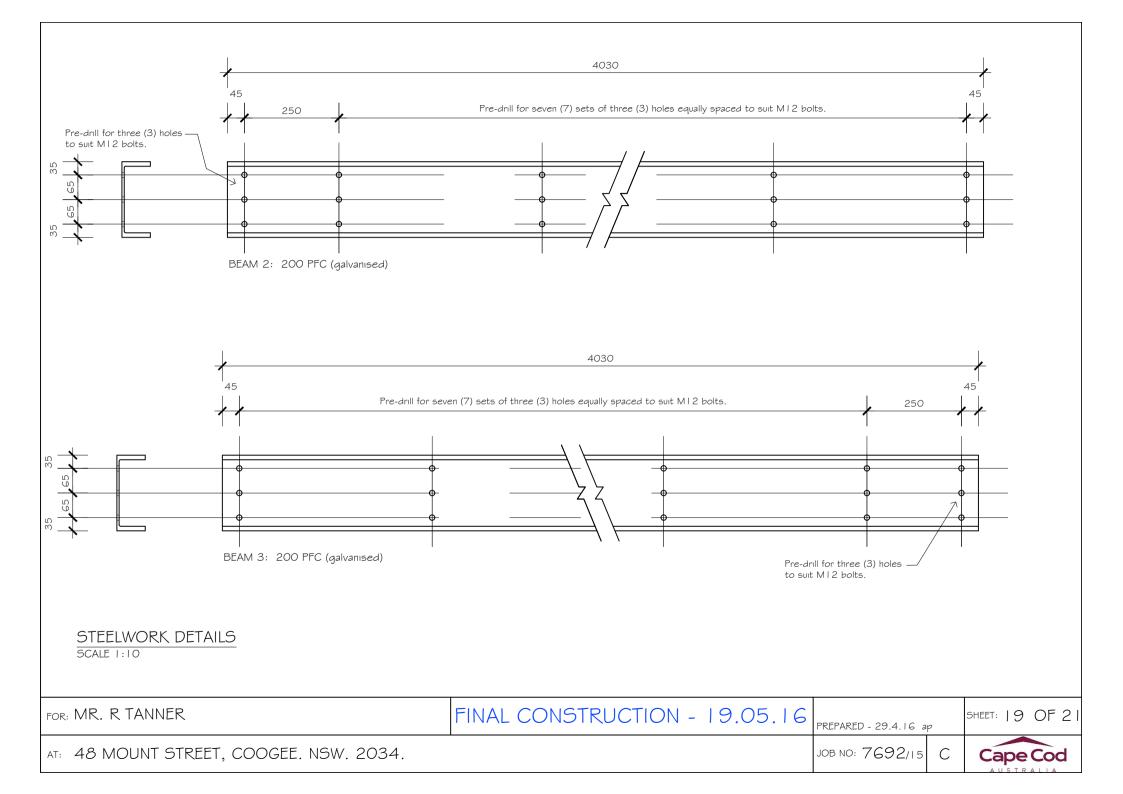
FINAL CONSTRUCTION - 19.05.16

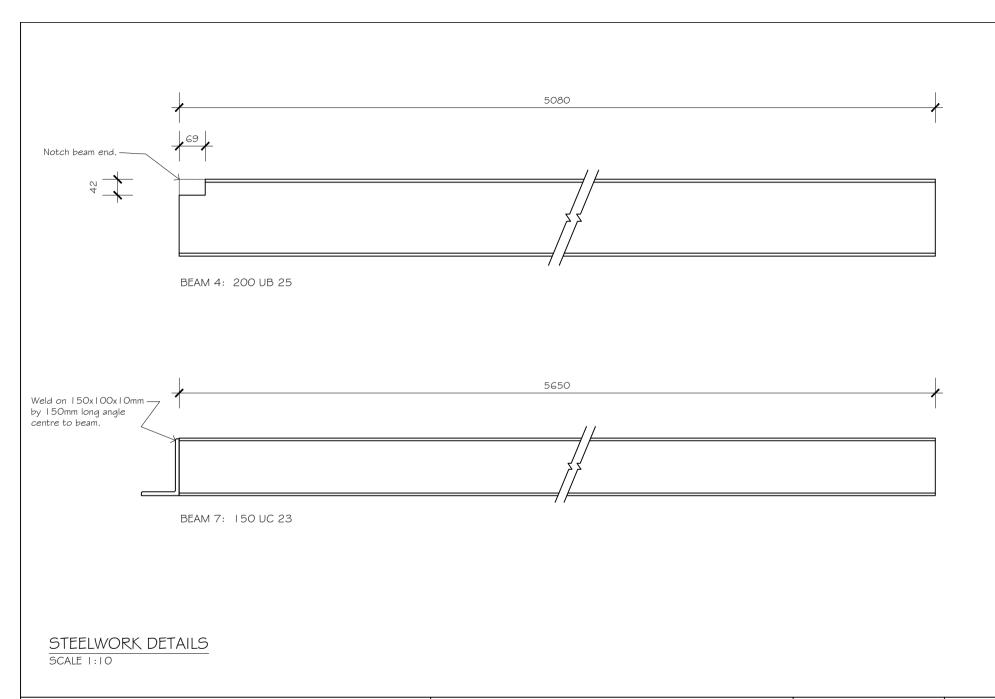
PREPARED - 29.4.16 ap

SHEET: 18 OF 21

AT: 48 MOUNT STREET, COOGEE. NSW. 2034.

JOB NO: 7692/15



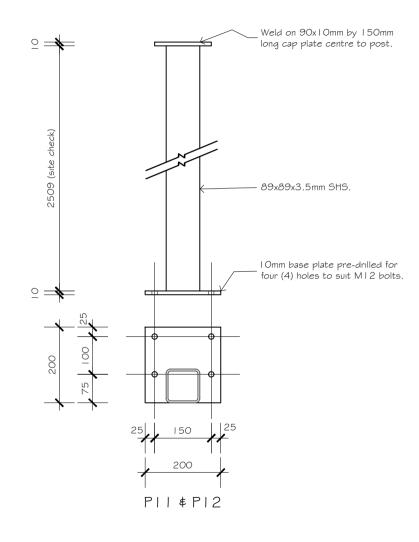


FOR: MR. R TANNER

FINAL CONSTRUCTION - 19.05.16

PREPARED - 29.4.16 ap

JOB NO: 7692/15 C Cape Cod



STEELWORK DETAILS
SCALE 1:10

FOR: MR. R TANNER

FINAL CONSTRUCTION - 19.05.16

PREPARED - 29.4.16 ap

SHEET: 21 OF 21

AT: 48 MOUNT STREET, COOGEE. NSW. 2034.

JOB NO: 7692/15

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