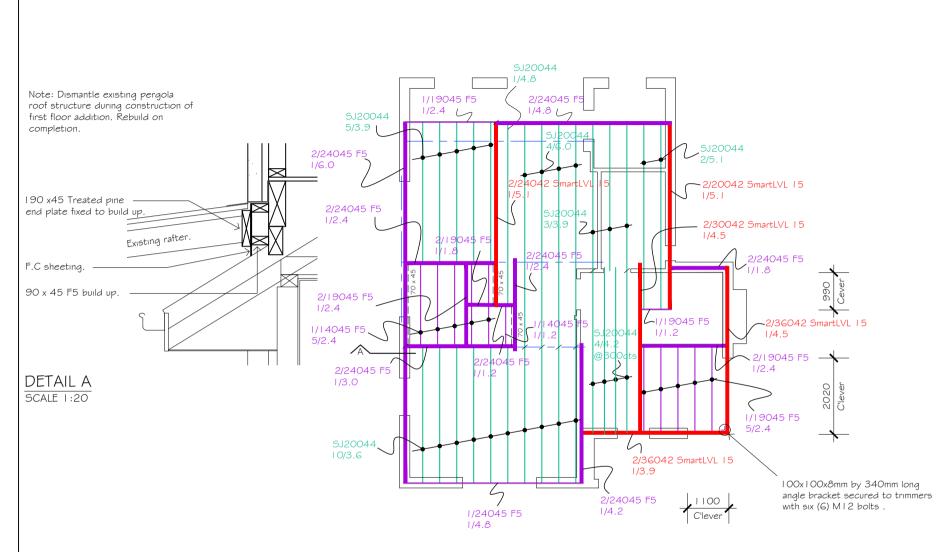


PACKER LAYOUT

SCALE 1:100

- * Note: Steel beam/timber lintel dimensions shown in brackets is the distance from top of existing ceiling joists to top of new steel beam.
- * Provide 100x50 plate to top of steel beams to allow fixing of joists over.
- * X Provide 100x50x6mm by 250mm long RHS under, down to brick veneer \$ packed down to existing top plate.

FOR: MR. B & MRS. E THOMAS	FINAL CONSTRUCTION - 21.06.16	PREPARED - 11.04.16		SHEET: 1 OF 9	
AT: 6A HILDER ROAD, ERMINGTON. NSW. 2115.		JOB NO: 7723/16	С	Cape Cod	



FLOOR JOISTS

SCALE 1:100

- * Set down wet area joists 35mm and shower recess joists an additional 25mm
- * SJ Denotes tilling smart joists
- * LVL Denotes tilling smart IVI

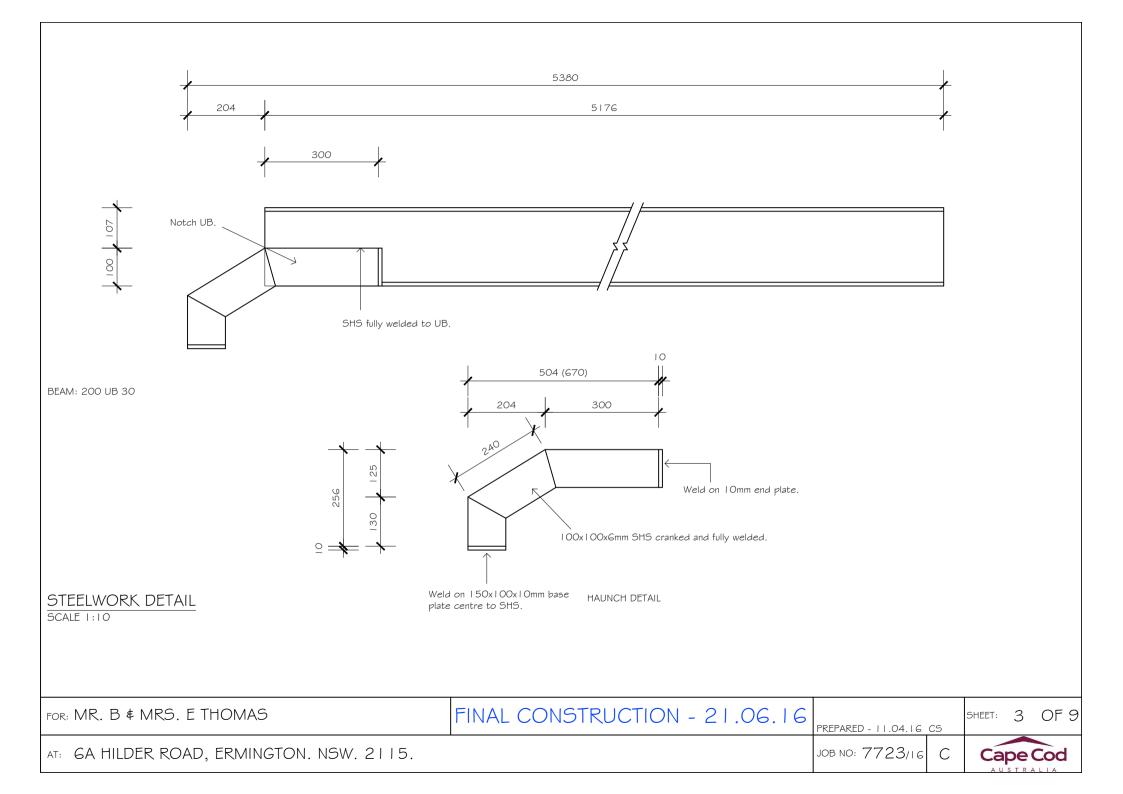
FOR: MR. B \$ MRS. E THOMAS

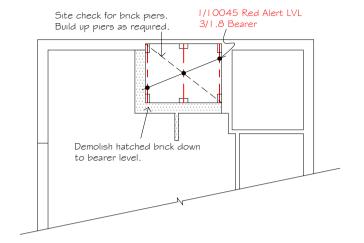
FINAL CONSTRUCTION - 21.06.16

PREPARED - 11.04.16 CS

SHEET: 2 OF 9

AT: 6A HILDER ROAD, ERMINGTON. NSW. 2115.





FOUNDATION & BEARER LAYOUT - Ground Floor

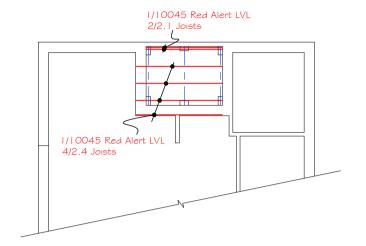
SCALE 1:100

FOR: MR. B \$ MRS. E THOMAS

FINAL CONSTRUCTION - 21.06.16

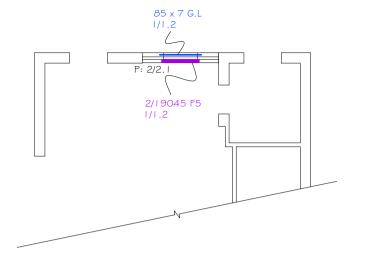
PREPARED - 11.04.16 C5

AT: 6A HILDER ROAD, ERMINGTON. NSW. 2115.



FLOOR JOIST LAYOUT - Ground Floor SCALE 1:100

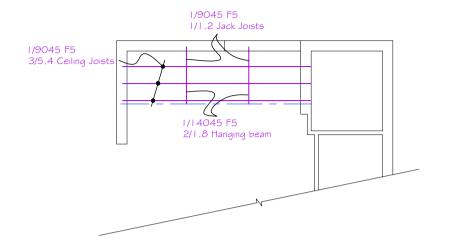
FINAL CONSTRUCTION - 21.06.16 FOR: MR. B & MRS. E THOMAS SHEET: 5 OF 9 PREPARED - 11.04.16 CS AT: 6A HILDER ROAD, ERMINGTON. NSW. 2115. JOB NO: 7723/16 C



WALL FRAME \$ LINTEL LAYOUT - Ground Floor SCALE 1:100

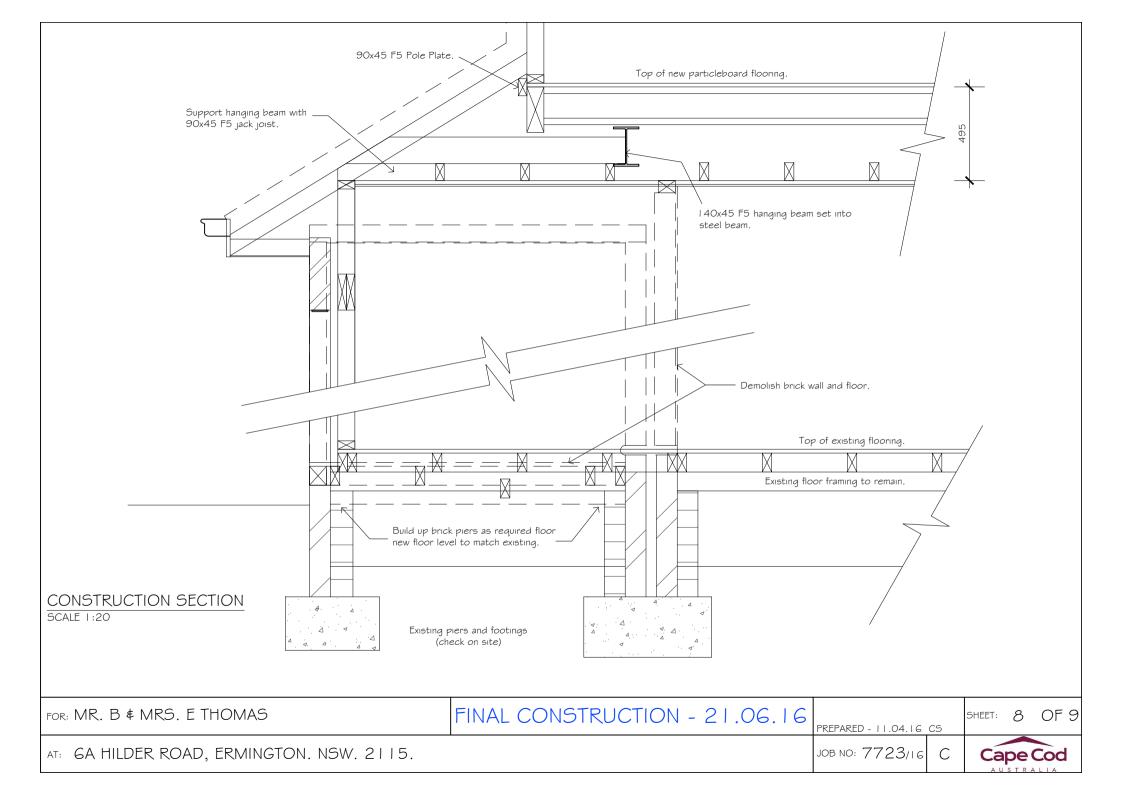
- * 90x45 F5 studs at 450mm centres * Wall frames secured to brick wall with M I O dynabolts

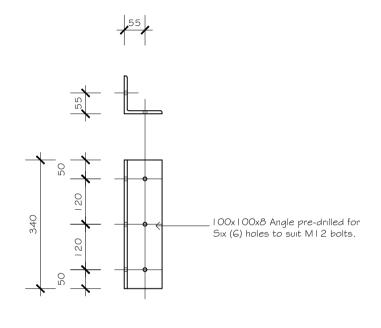
FOR: MR. B \$ MRS. E THOMAS	FINAL CONSTRUCTION - 21.06.16	PREPARED - 11.04.16		SHEET: 6	OF 9	
AT: GA HILDER ROAD, ERMINGTON. NSW. 2115.		JOB NO: 7723/16	С	Cape	Cod	



CEILING FRAME LAYOUT - Ground Floor

SCALE 1:100





STEELWORK DETAIL SCALE 1:10

FOR: MR. B & MRS. E THOMAS	FINAL CONSTRUCTION - 21.06.16	PREPARED - 11.04.16 CS	SHEET: 9 OF 9
AT: 6A HILDER ROAD, ERMINGTON. NSW. 2115.		JOB NO: 7723/16 C	Cape Cod

STEEL BRACKET