

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.

FOR: MS. D. RICHMOND

FINAL CONSTRUCTION - 29.03.16

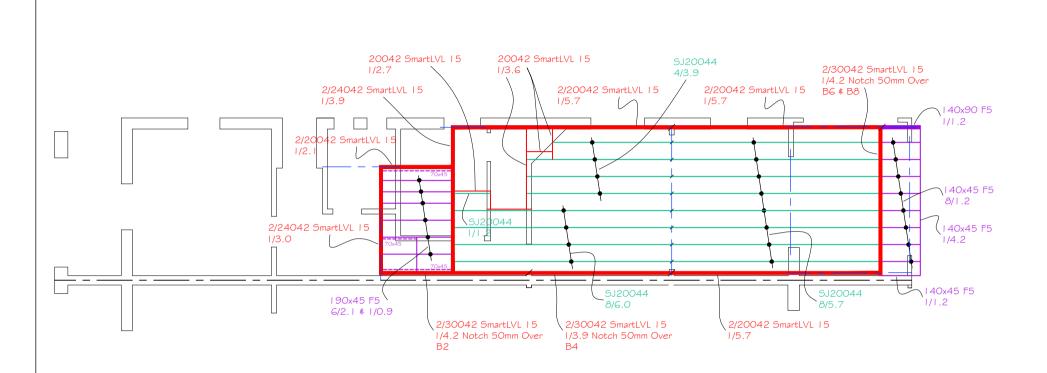
AMENDED - 13.03.16 MJB AMENDED - 28.02.16 MJB PREPARED - 16.02.16 MJB

SHEET: 1 OF 6

AT: 14 UNION STREET, DULWICH HILL. NSW. 2203.

JOB NO: 7683/15

Cape Cod



FLOOR JOISTS

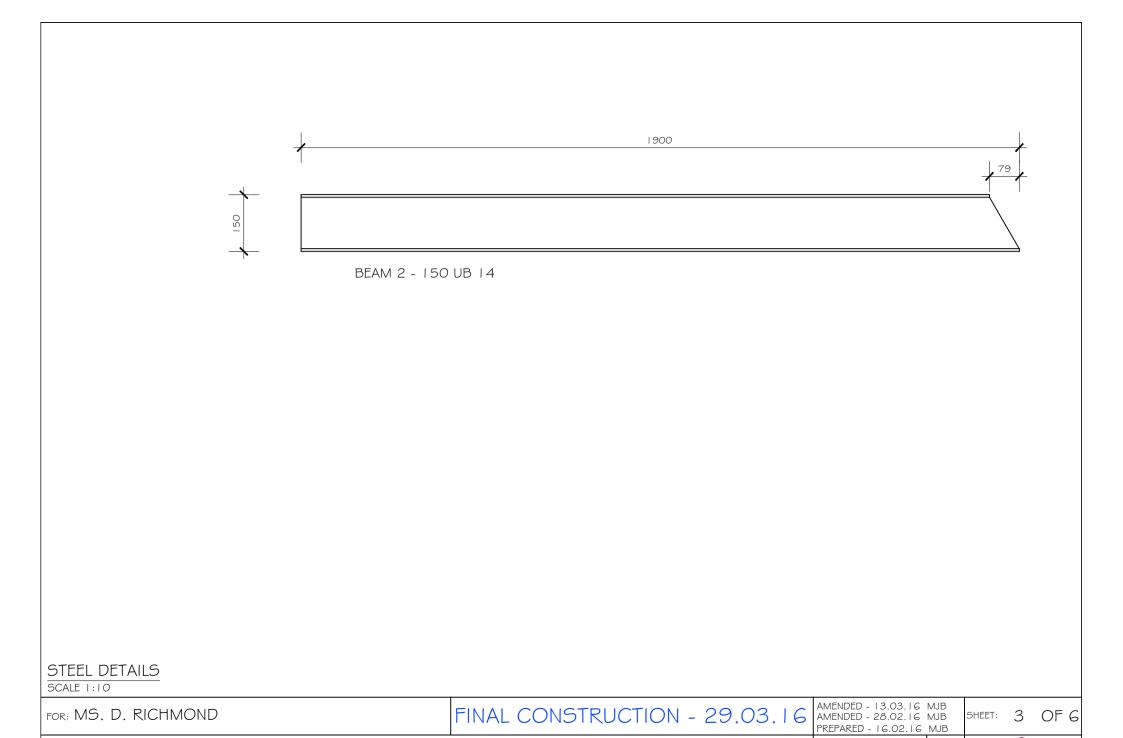
SCALE 1:100

- * Set down wet area joists 35mm and shower recess joists an additional 25mm

 * SJ - Denotes tilling smart joists

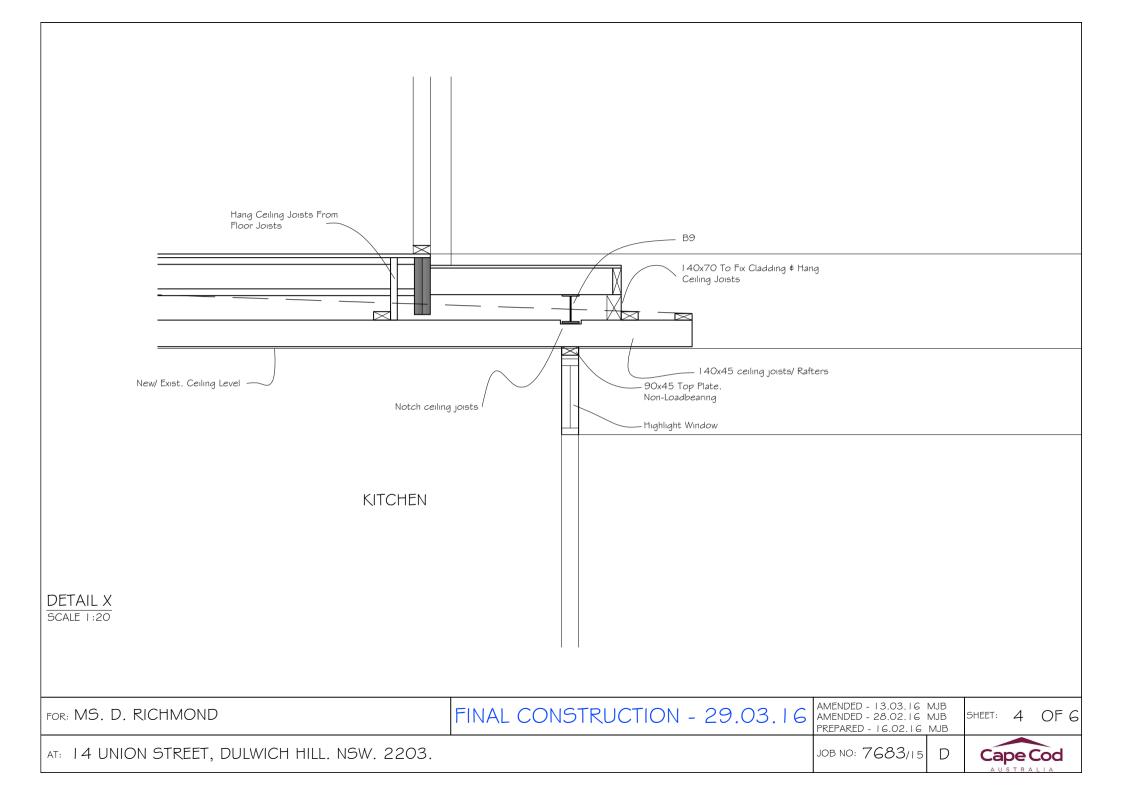
 * LVL - Denotes tilling smart lvl

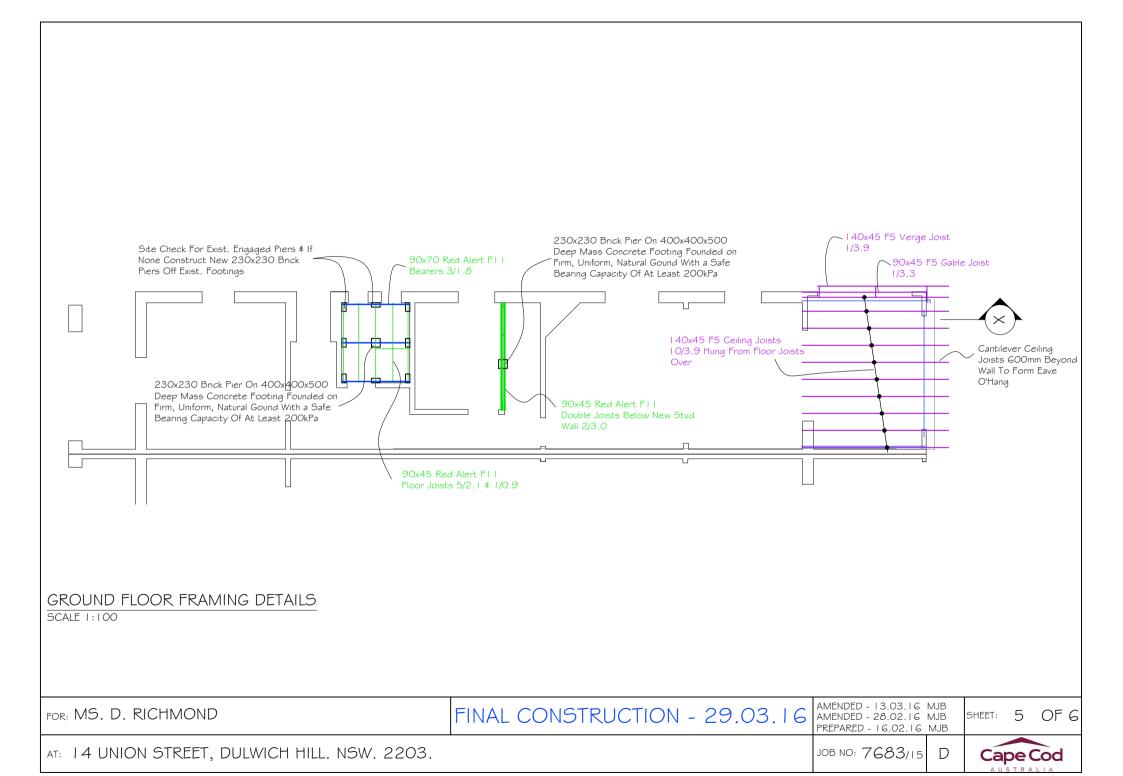
FOR: MS. D. RICHMOND	FINAL CONSTRUCTION - 29.03.16	AMENDED - 13.03.16 AMENDED - 28.02.16 PREPARED - 16.02.16	MJB MJB MJB	SHEET: 2	OF 6	
AT: 14 UNION STREET, DULWICH HILL. NSW. 2203.		JOB NO: 7683/15	D	Cape C	od	

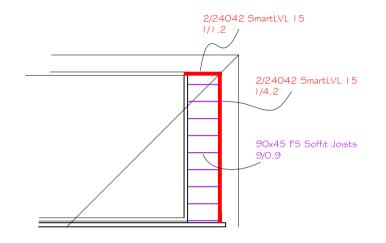


JOB NO: 7683/15 D

AT: 14 UNION STREET, DULWICH HILL. NSW. 2203.







FIRST FLOOR BALCONY ROOF BEAM \$ SOFFIT FRAME LAYOUT SCALE 1:100

FOR: MS. D. RICHMOND

FINAL CONSTRUCTION - 29.03.16 AMENDED - 13.03.16 MJB AMENDED - 28.02.16 MJB PREPARED - 16.02.16 MJB PREP