

## 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.

\* Fix plate 90x35 over beam 2.

X -Where shown on plan: Site check for 230 square bonded brick pier bearing on a 400 sq x 500 deep mass concrete pad footing supported on firm uniform natural ground with a safe bearing capacity of at least 200kPa

FOR: MR. J \$ MRS. S JOYCE

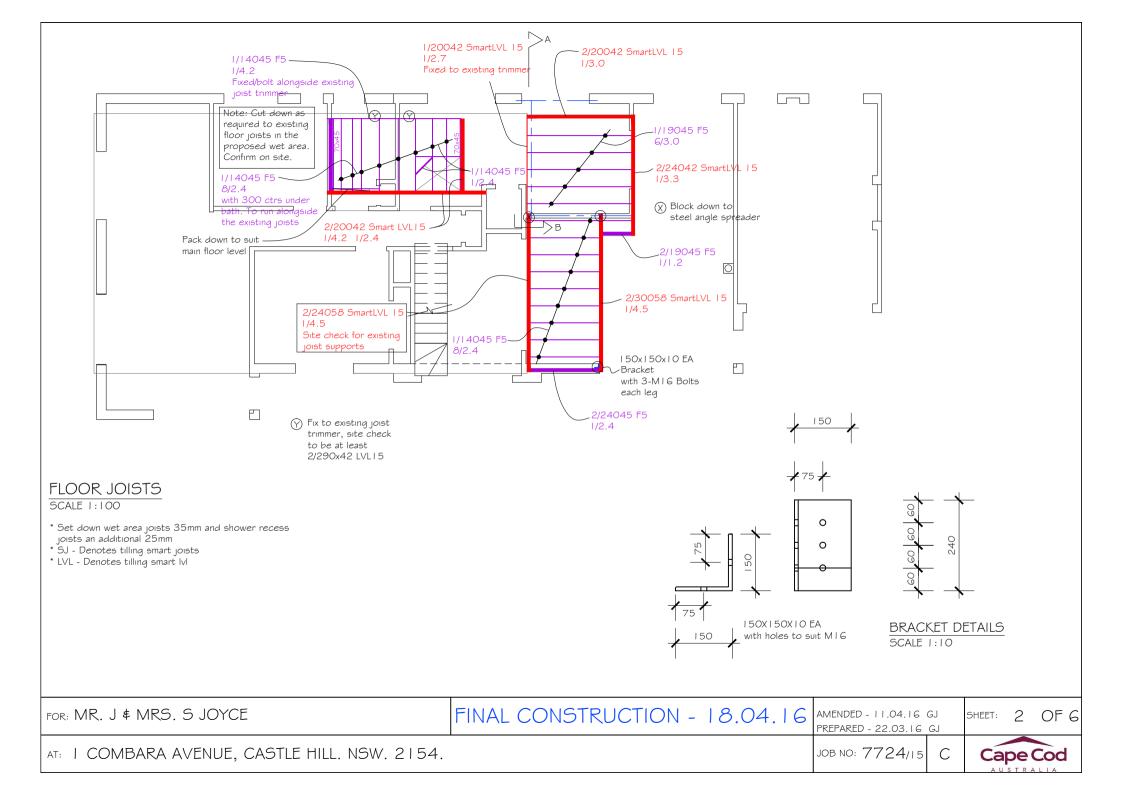
FINAL CONSTRUCTION - 18.04.16

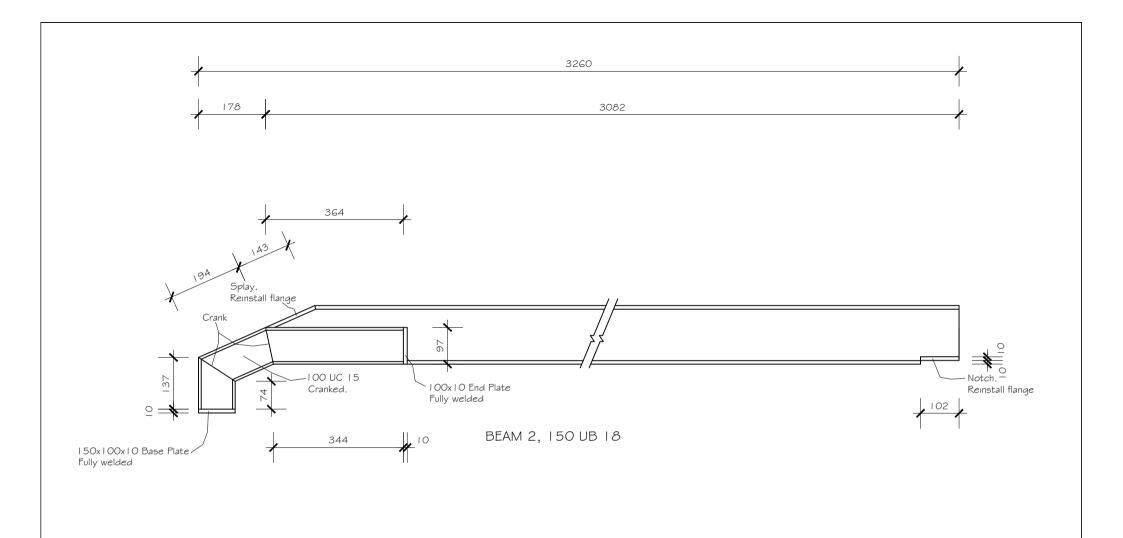
AMENDED - 11.04.16 GJ PREPARED - 22.03.16 GJ

OF 6 SHEET:

JOB NO: 7724/15

AT: I COMBARA AVENUE, CASTLE HILL. NSW. 2154.

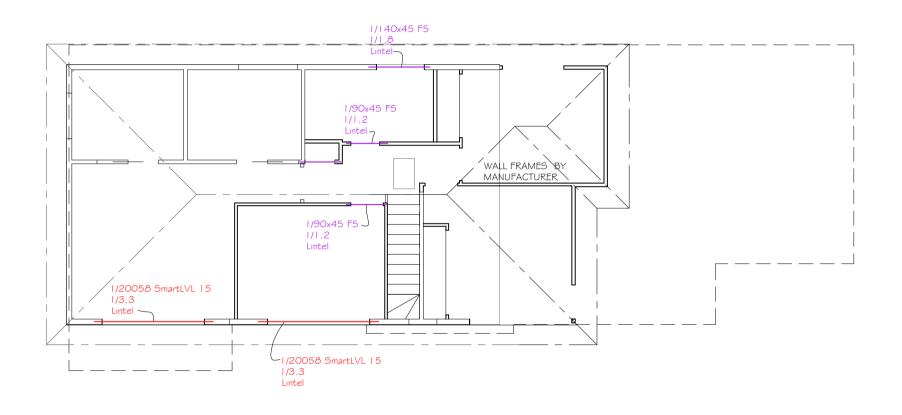




## STEEL DETAILS

SCALE 1:10

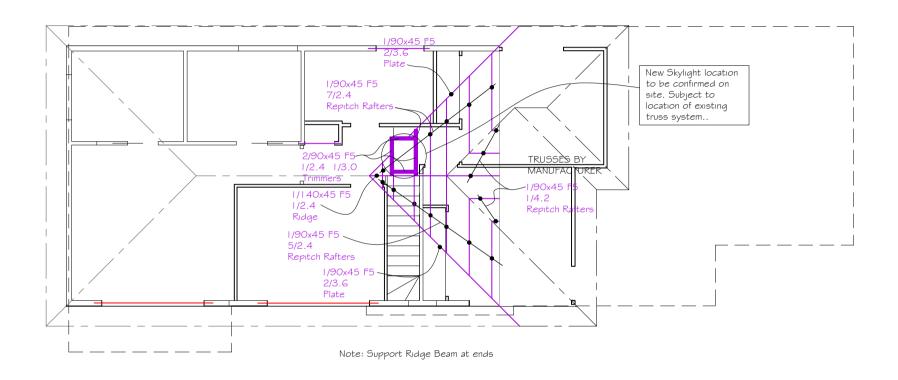
FOR: MR. J & MRS. S JOYCE	FINAL CONSTRUCTION - 18.04.16	AMENDED - 11.04.16 GJ PREPARED - 22.03.16 GJ	SHEET: 3 OF 6
AT: I COMBARA AVENUE, CASTLE HILL. NSW. 2154.		JOB NO: 7724/15 C	Cape Cod



LINTEL LAYOUT

SCALE 1:100

FOR: MR. J & MRS. S JOYCE FINAL CONSTRUCTION - 18.04.16 AMENDED - 11.04.16 GJ SHEET: 4 OF G PREPARED - 22.03.16 GJ JOB NO: 7724/15 C Cape Cod



## RAFTER LAYOUT

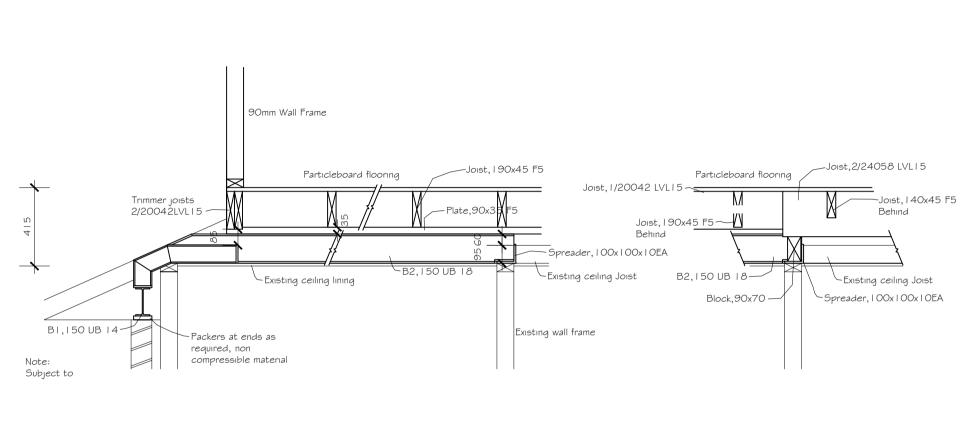
SCALE 1:100

FOR: MR. J \$ MRS. S JOYCE

FINAL CONSTRUCTION - 18.04.16 AMENDED - 11.04.16 GJ SHEET: 5 OF 6 PREPARED - 22.03.16 GJ

AT: 1 COMBARA AVENUE, CASTLE HILL. NSW. 2154.

JOB NO: 7724/15 C Cape Cod



SECTION A

SECTION B

FOR: MR. J \$ MRS. S JOYCE

FINAL CONSTRUCTION - 18.04.16 AMENDED - 11.04.16 GJ PREPARED - 22.03.16 GJ

AT: 1 COMBARA AVENUE, CASTLE HILL. NSW. 2154.

JOB NO: 7724/15 C Cape Cod