

#### 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.

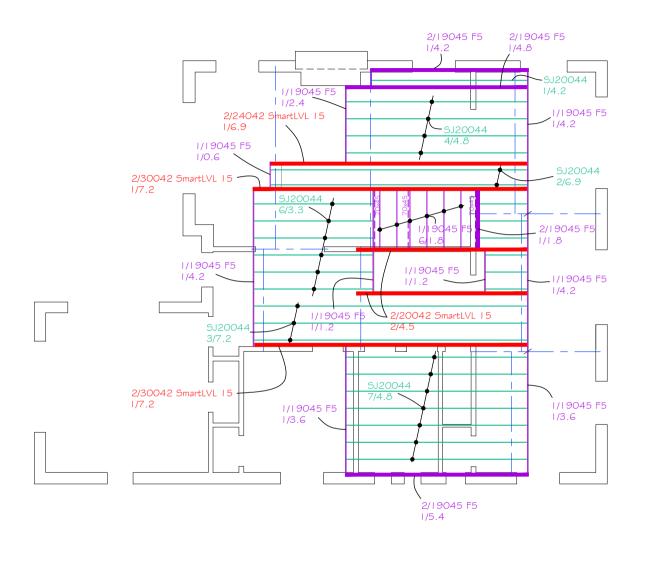
# AMENDED FINAL CONSTRUCTION - 20.09.17

FOR: MR. B \$ MRS. M PACQUE FINAL CONSTRUCTION - 12.09.17 AMENDED - 20.09.17 CS AMENDED - 09.06.17 CS PREPARED - 23.05.17 CS PREPARED - 23.05.17 CS

AT: 30 HIGHFEILD ROAD, LINFIELD. NSW. 2070.

JOB NO: 78 | 6/17

Cape Cod



#### FLOOR JOISTS

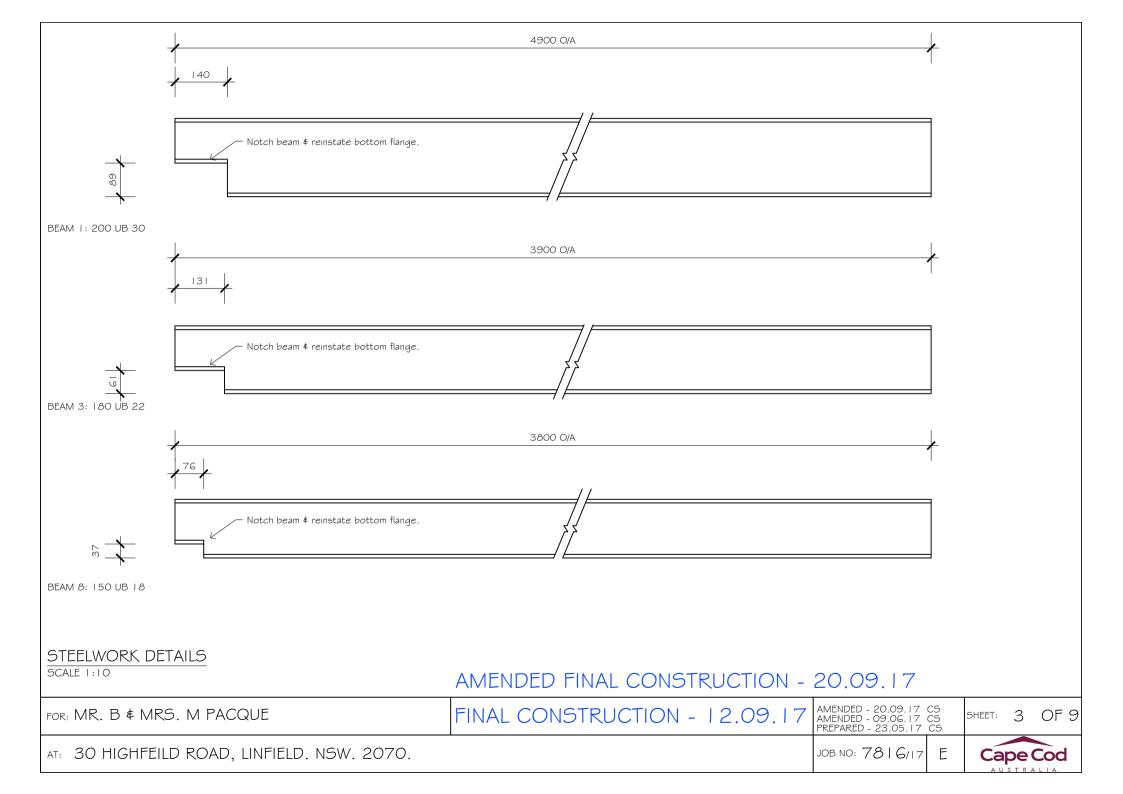
SCALE 1:100

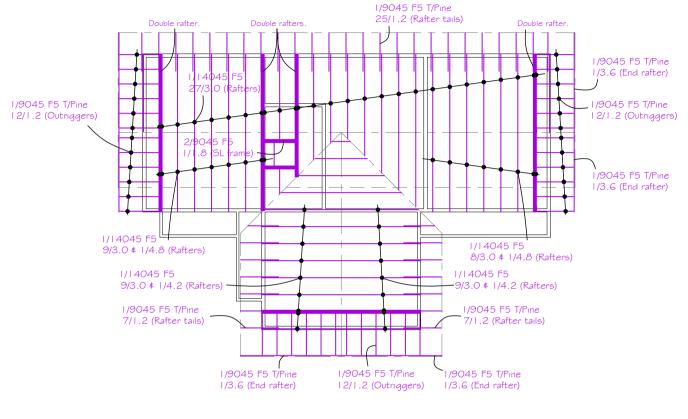
- \* Set down wet area joists 35mm and shower recess joists an additional 25mm
- \* SJ Denotes tilling smart joists
- \* LVL Denotes tilling smart lvl

## AMENDED FINAL CONSTRUCTION - 20.09.17

FOR: MR. B & MRS. M PACQUE

FINAL CONSTRUCTION - 12.09.17 AMENDED - 20.09.17 CS AMENDED - 09.06.17 CS AMENDED - 09.06.17 CS PREPARED - 23.05.17 CS PREPARED - 23





Wall frames by manufacturer.

#### RAFTER LAYOUT - First Floor

SCALE 1:100

- \* Roof framing, tiedowns, bracing \$ connections are to be in accordance with AS | 684 (timber framing code).
- \* Rafters laid @ 450cts.
- \* Treated Pine rafter tails fixed to side of rafters.

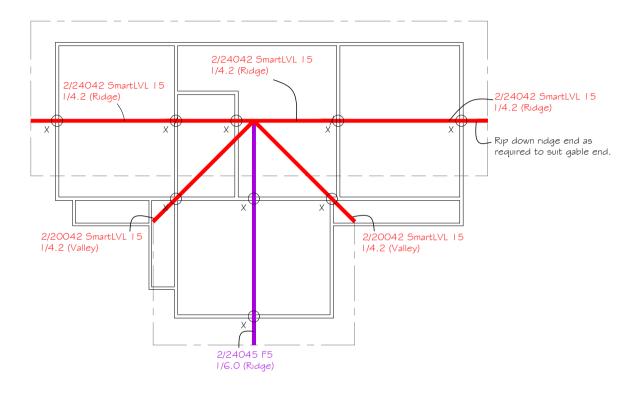
## AMENDED FINAL CONSTRUCTION - 20.09.17

FOR: MR. B \$ MRS. M PACQUE FINAL CONSTRUCTION - 12.09.17 AMENDED - 20.09.17 C5 AMENDED - 09.06.17 C5 SHEET: 4 OF 9

AT: 30 HIGHFEILD ROAD, LINFIELD. NSW. 2070.

JOB NO: 78 | 6/17

Cape Cod



#### RIDGE LAYOUT

SCALE 1:100

- \* Roof framing, tiedowns, bracing \$ connections are to be in accordance with AS I G84 (timber framing code).
- \* X -Denotes, support for ridge beams \$ hip rafters.

  Beams to be supported on first floor walls where

## AMENDED FINAL CONSTRUCTION - 20.09.17

FOR: MR. B \$ MRS. M PACQUE

FINAL CONSTRUCTION - 12.09.17

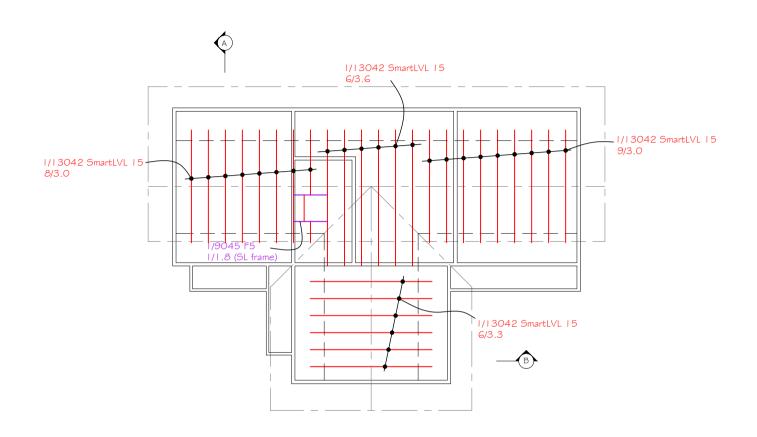
AMENDED - 20.09.17 CS AMENDED - 09.06.17 CS PREPARED - 23.05.17 CS

SHEET: 5 OF 9

AT: 30 HIGHFEILD ROAD, LINFIELD. NSW. 2070.

JOB NO: 78 | 6/17 | E

Cape Cod



### CEILING JOIST LAYOUT

SCALE 1:100

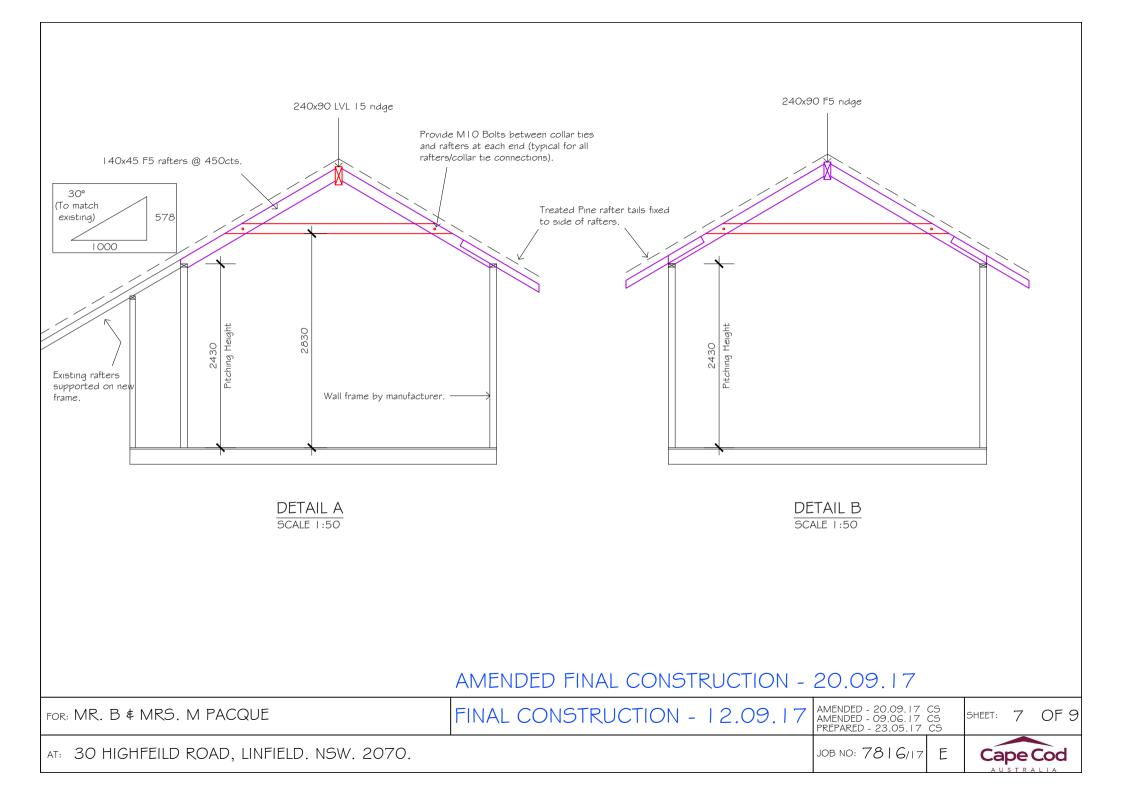
## AMENDED FINAL CONSTRUCTION - 20.09.17

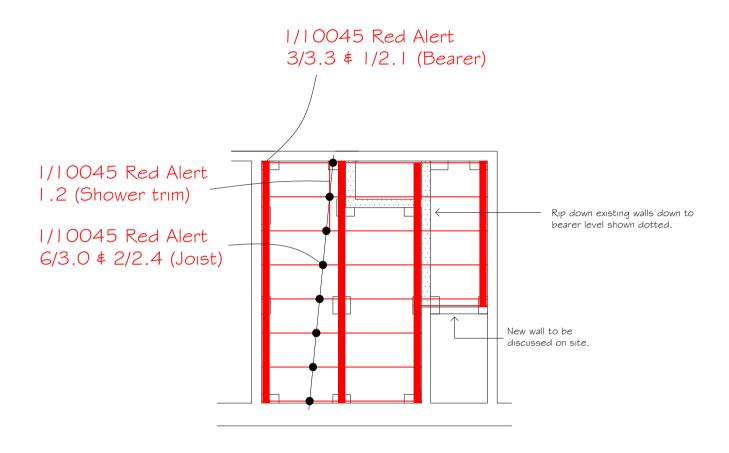
FOR: MR. B \$ MRS. M PACQUE

FINAL CONSTRUCTION - 12.09.17 AMENDED - 20.09.17 C5
AMENDED - 09.06.17 C5
AMENDED - 09.06.17 C5
AMENDED - 09.06.17 C5
AMENDED - 09.06.17 C5
AMENDED - 23.05.17 C5
AMENDED - 20.09.17 C5
AMENDED

<sup>\*</sup> Roof framing, tiedowns, bracing \$ connections are to be in accordance with AS | 1684 (timber framing code).

<sup>\*</sup> Ceiling joists laid @ 450cts.





### FLOOR FRAME LAYOUT - Ground Floor (bathroom)

SCALE 1:50

- \* Site check for existing piers.
- \* demolish existing concrete slab down to bearer level.
- \* Joists to be laid @ 450cts.

## AMENDED FINAL CONSTRUCTION - 20.09.17

FOR: MR. B & MRS. M PACQUE

FINAL CONSTRUCTION - 12.09.17 AMENDED - 20.09.17 CS AMENDED - 09.06.17 CS PREPARED - 23.05.17 CS PREPARED - 2

