

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.

\* "X' - Denote's, Site check for min. 3 stud cluster down to concrete slab under.

 $^{\star}$  Y - Denotes, Site check for stud cluster and slab under, if not provide min. 3/70x45 F5 stud cluster down to concrete slab under.  $^{\star}$  'Pl' - Denotes, 50x50x5mm SHS posts M12 chemset bolted into concrete slab. Site weld B9 over to top plate.

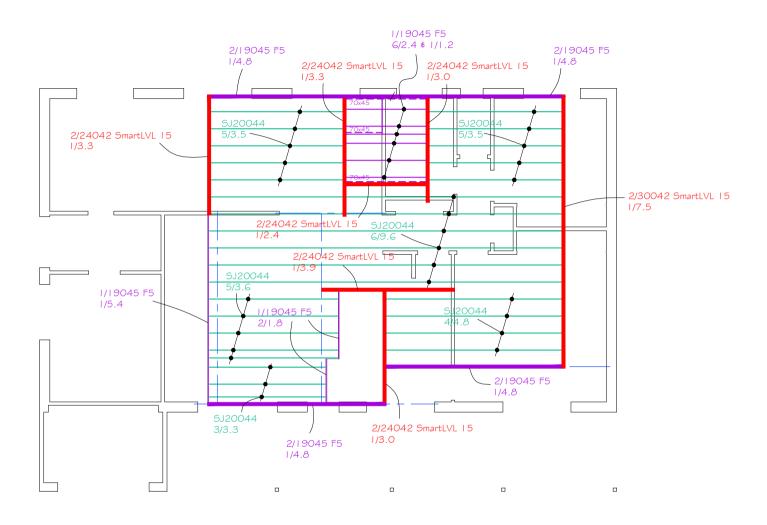
FOR: MR. J MURRAY & MS R HILL

FINAL CONSTRUCTION - 13.09.17

AMENDED - 11.09.17 CS PREPARED - 25.07.17 CS SHEET: | OF 4

JOB NO: 7850/17

C Cape C



## 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. J MURRAY \$ MS R HILL

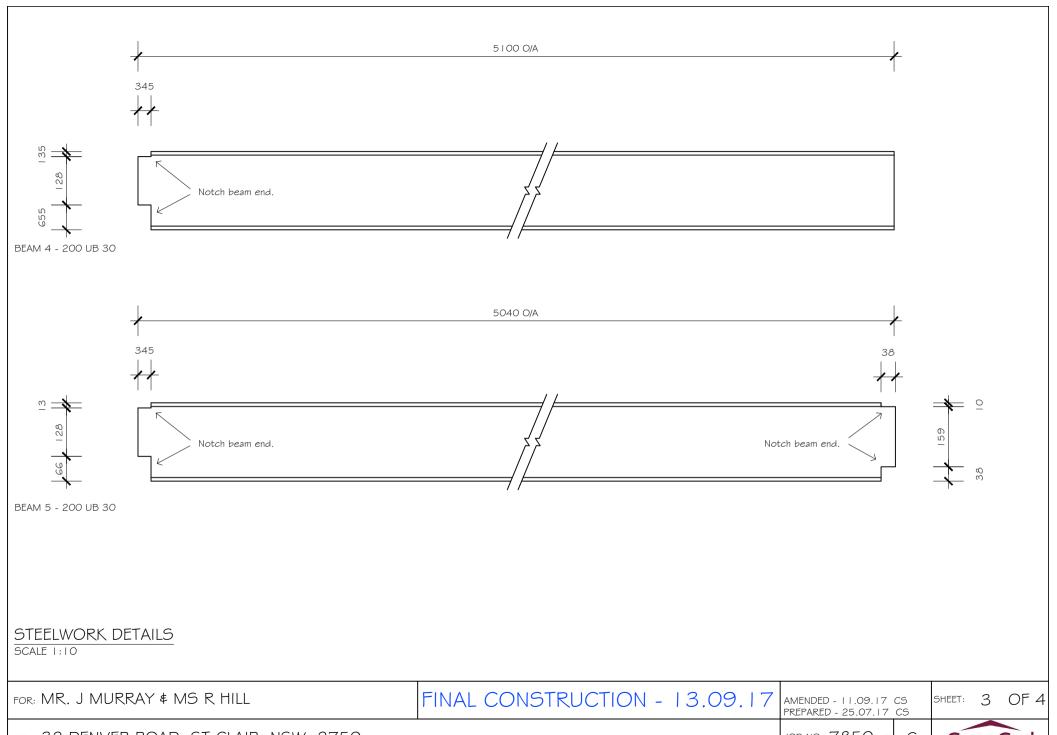
FINAL CONSTRUCTION - 13.09.17 CS
PREPARED - 25.07.17 CS

SHEET: 2 OF 4

AT: 32 DENVER ROAD, ST CLAIR. NSW. 2759.

JOB NO: 7850/17 C

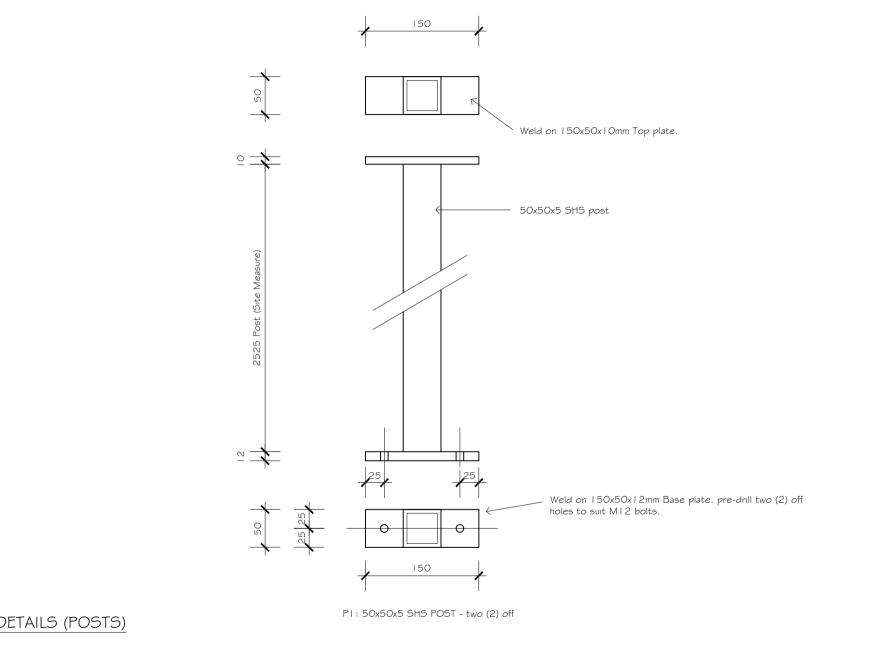
Cape Cod



AT: 32 DENVER ROAD, ST CLAIR. NSW. 2759.

JOB NO: 7850/17

C Cape Coo



STEELWORK DETAILS (POSTS)
SCALE 1:5

FINAL CONSTRUCTION - 13.09.17 FOR: MR. J MURRAY & MS R HILL SHEET: 4 OF 4 AMENDED - 11.09.17 CS PREPARED - 25.07.17 CS

AT: 32 DENVER ROAD, ST CLAIR. NSW. 2759.

JOB NO: 7850/17