

## PACKER LAYOUT - FIRST FLOOR

SCALE 1:100

- \* STEEL BEAM DIMENSIONS SHOWN IN BRACKETS ARE THE DISTANCE BETWEEN TOP OF EXISTING CEILING JOISTS AND TOP OF NEW STEEL BEAMS
- \* PROVIDE 90 X 45 PLATES TO TOP OF STEEL BEAMS B9 \$ B I O TO ALLOW FIXING OF JOISTS OVER
- \* FULLY WELD ALL STEEL BEAM \$ COLUMN JUNCTIONS/CONNECTIONS
- \* COLUMNS SC | \$ SC 2 TO BE (M | 6) CHEMSET ANCHORS TO NEW CONCRETE FOOTINGS AS PER ENGINEERS DETAILS
- \* COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE CONTROL COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC3 & SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC4 TO BE (M I G) DYNABOLTED TO NEW FOOTING OR EXISTING BRICARDATE WILL DE COLUMNS SC4 TO BE (M I G) DYNABOLTED TO SC4 TO BE (M I G) D AMENDED - 10.10.17 CS

AMENDED - 29.09.17 CS

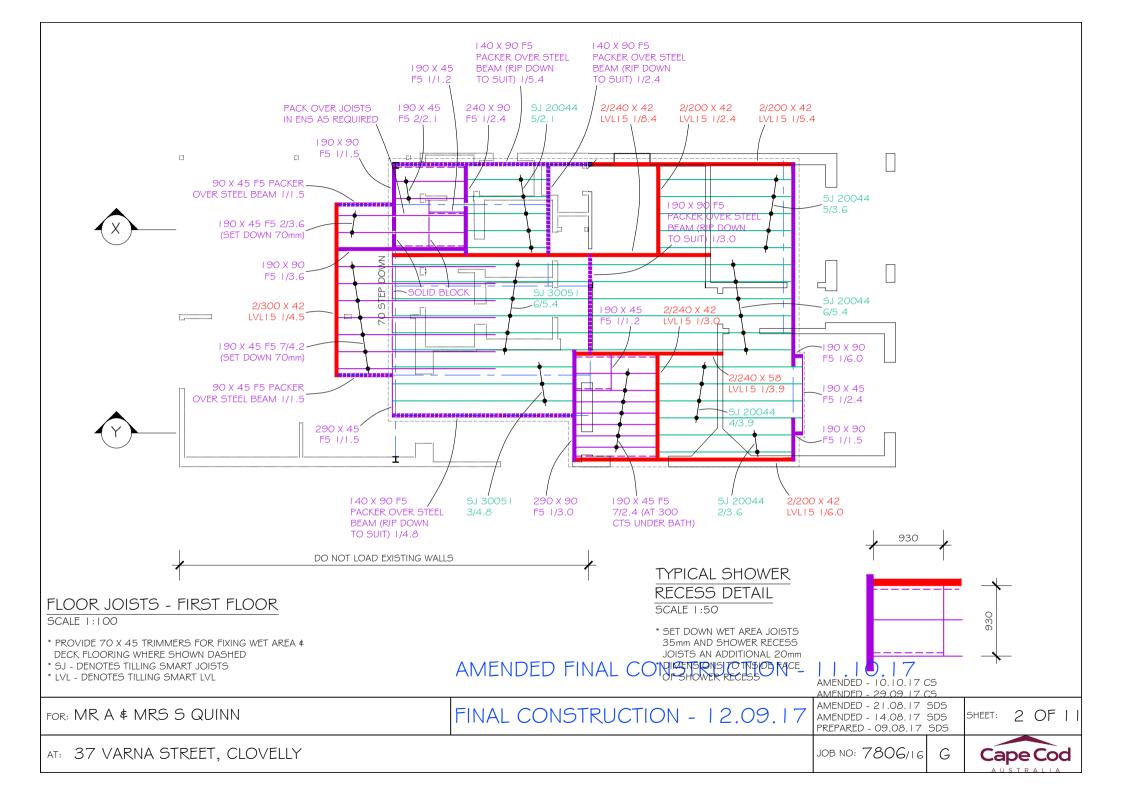
FINAL CONSTRUCTION - 12.09.17 FOR: MR A & MRS S QUINN

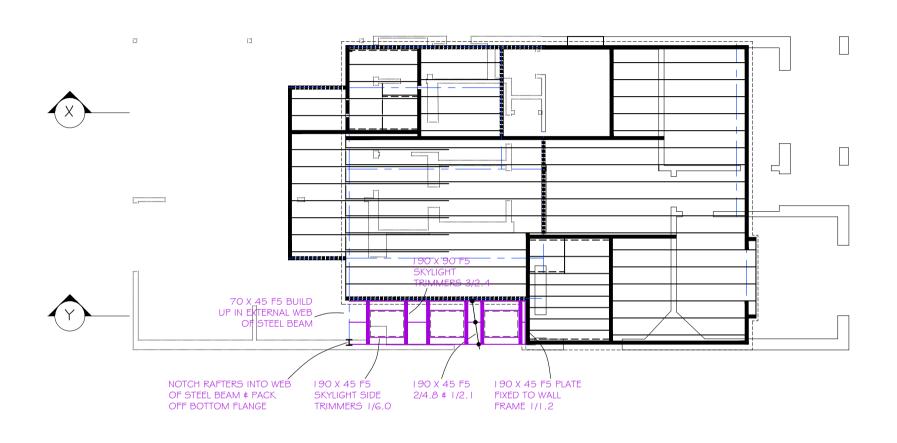
AMENDED - 21.08.17 SDS AMENDED - 14.08.17 SDS PREPARED - 09.08.17 SDS

1 OF 1 SHEET:

AT: 37 VARNA STREET, CLOVELLY

JOB NO: 7806/16





## ROOF LAYOUT - GROUND FLOOR

SCALE 1:100

\* RAFTERS TO BE AT MAX. 600 CTS

\* PROVIDE APERTURES FOR FUTURE 665 X 870 SKYLIGHTS BY OWNER

## AMENDED FINAL CONSTRUCTION - 11.10.17

AMENDED - 10.10.17 CS

AMENDED - 29.09.17 CS AMENDED - 21.08.17 SDS

AMENDED - 21.08.17 SDS AMENDED - 14.08.17 SDS PREPARED - 09.08.17 SDS SHEET: 3 OF I

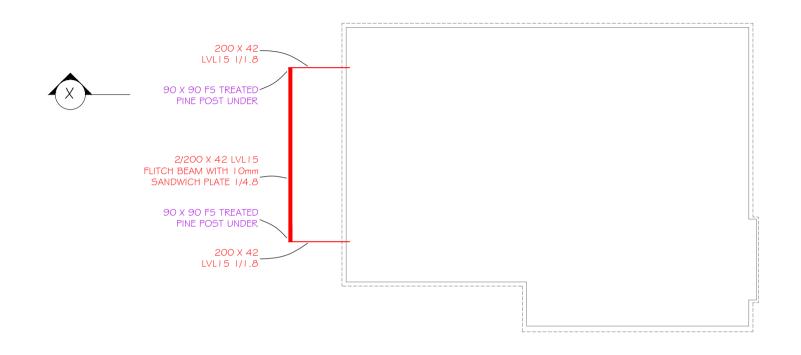
FOR: MR A \$ MRS S QUINN

FINAL CONSTRUCTION - 12.09.17

JOB NO: 7806/16

Cape Cod

AT: 37 VARNA STREET, CLOVELLY



## BALCONY ROOF PITCHING BEAM LAYOUT - FIRST FLOOR

SCALE 1:100

\* TRUSS ROOF OVER PITCHING BEAMS WITH LINED SOFFIT AT MAIN CEILING LEVEL AMFIN

\* ROOF MEMBERS TO BE ANCHORED IN ACCORDANCE WITH AS I 684

AMENDED FINAL CONSTRUCTION - 11.10.17

AMENDED - 10.10.17 CS AMENDED - 29.09.17 CS

FINAL CONSTRUCTION - 12.09.17

AMENDED - 21.08.17 SDS AMENDED - 14.08.17 SDS PREPARED - 09.08.17 SDS

SHEET: 4 OF 11

AT: 37 VARNA STREET, CLOVELLY

FOR: MR A & MRS S QUINN

JOB NO: 7806/16

G Cape Coc

