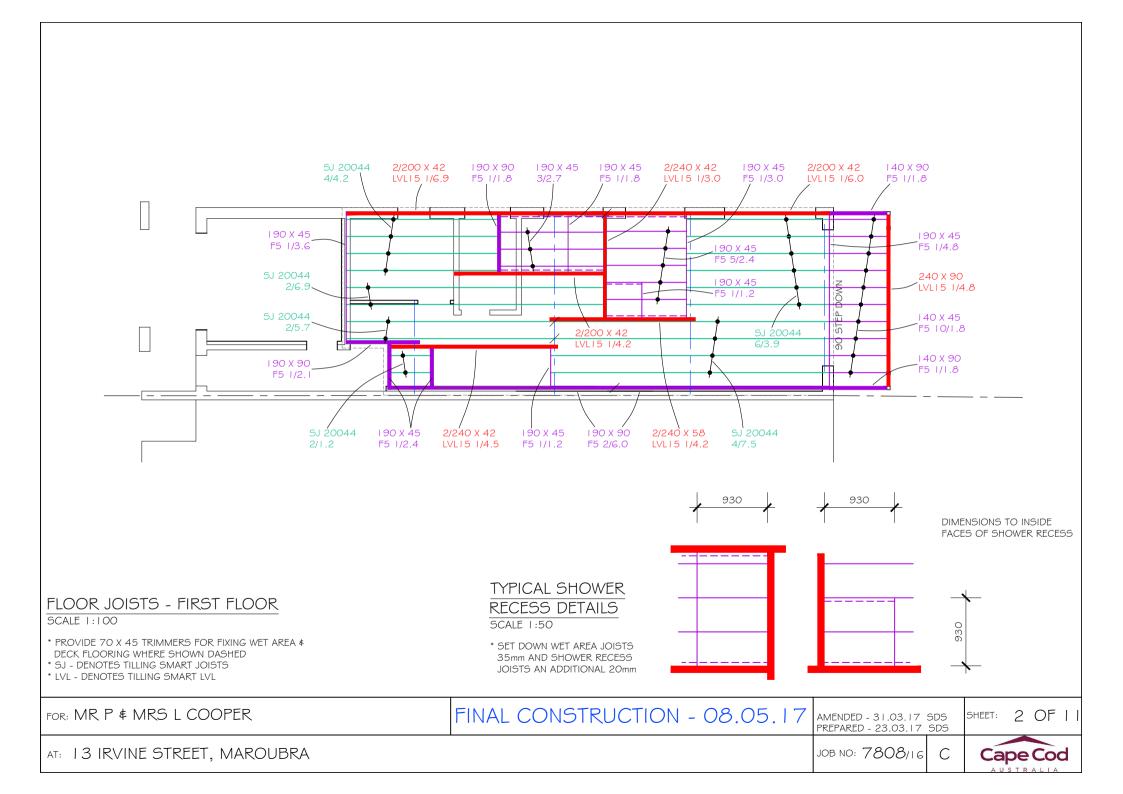


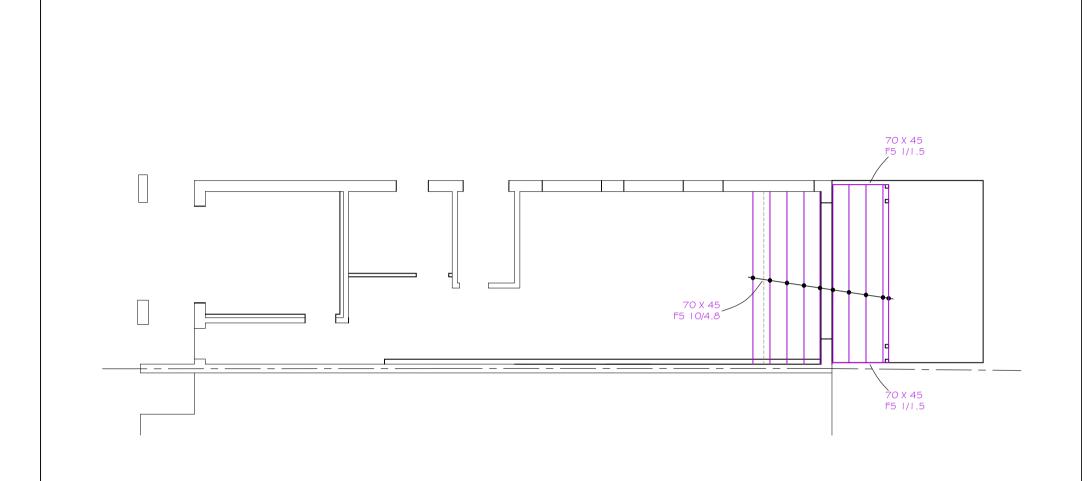
PACKER LAYOUT - FIRST FLOOR

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 B4 B6 AND 90 X 35 PLATE TO TOP OF STEEL BEAMS B1 \pm B2 TO ALLOW FIXING OF JOISTS OVER
- * PROVIDE 90 X 90 STEEL COLUMNS WHERE DENOTED SCI SC3

FOR: MR P \$ MRS L COOPER	FINAL CONSTRUCTION - 08.05.17	AMENDED - 31.03.17 PREPARED - 23.03.17	SDS SDS	SHEET: OF	
AT: 13 IRVINE STREET, MAROUBRA		JOB NO: 7808/16	С	Cape Cod	





CEILING JOISTS - GROUND FLOOR

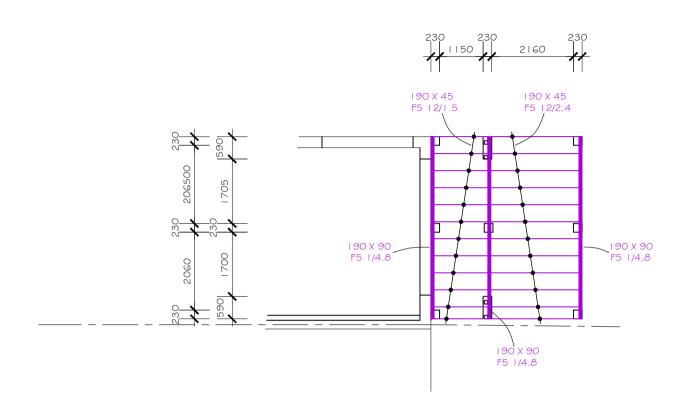
SCALE 1:100

* HANG JOISTS FROM FLOOR FRAME OVER AT MAX. I 300 CTS

* CEILING JOISTS TO BE AT MAX. 450 CTS

FOR: MR P \$ MRS L COOPER

FINAL CONSTRUCTION - 08.05.17 AMENDED - 31.03.17 SDS PREPARED - 23.03.17 SDS

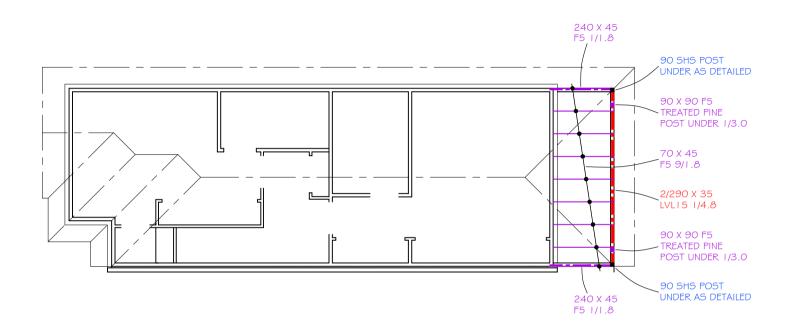


DECK JOISTS - GROUND FLOOR

SCALE 1:100

- * PROVIDE (7) OFF 230 X 230 BRICK PIERS \$ (2) OFF 590 X 230 BRICK PIERS WHERE INDICATED ON CONCRETE FOOTINGS TO ENGINEERS DETAILS
- * DECK JOISTS TO BE TREATED PINE AT MAX. 450 CTS
- * DECK JOISTS TO BE 20mm ABOVE EXISTING FLOOR LEVEL TO ENSURE DECKING BATTENS ALIGN WITH NEW INTERNAL FLOORING

FOR: MR P & MRS L COOPER	FINAL CONSTRUCTION - 08.05.17	AMENDED - 31.03.17 PREPARED - 23.03.17		SHEET: 4 OF II
AT: 13 IRVINE STREET, MAROUBRA		JOB NO: 7808/16	С	Cape Cod

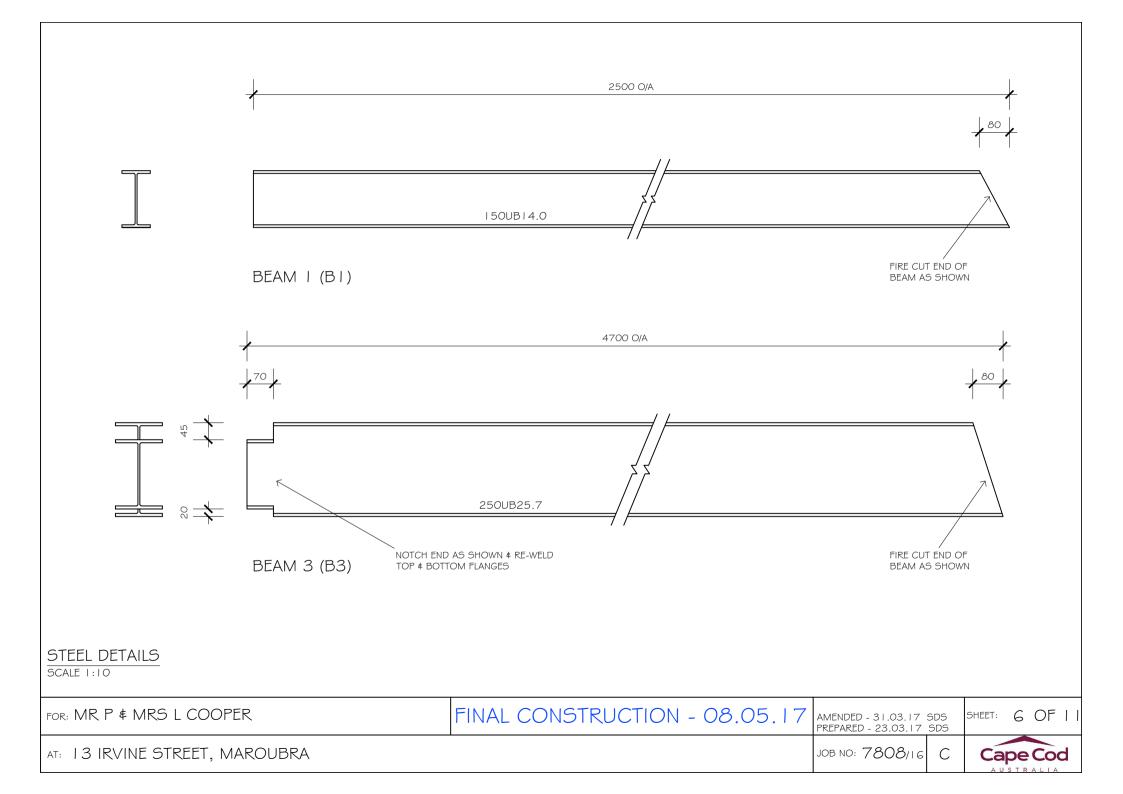


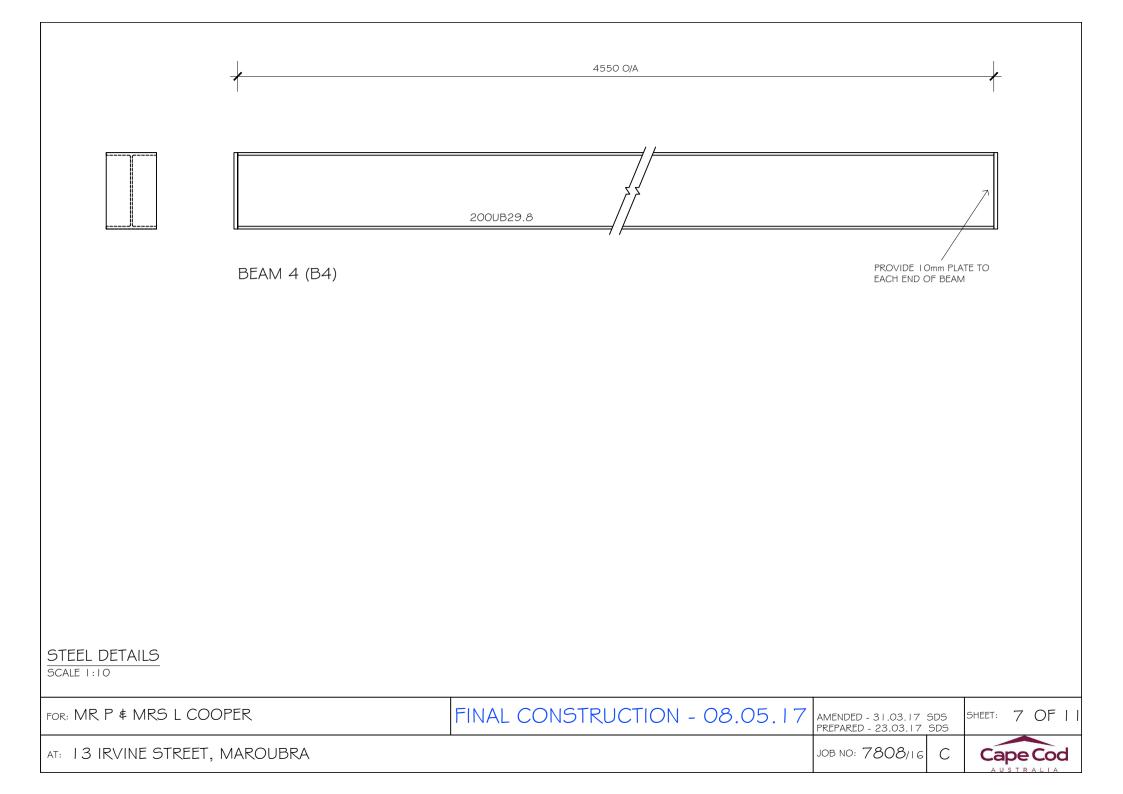
BALCONY CEILING JOISTS/PITCHING BEAMS - FIRST FLOOR

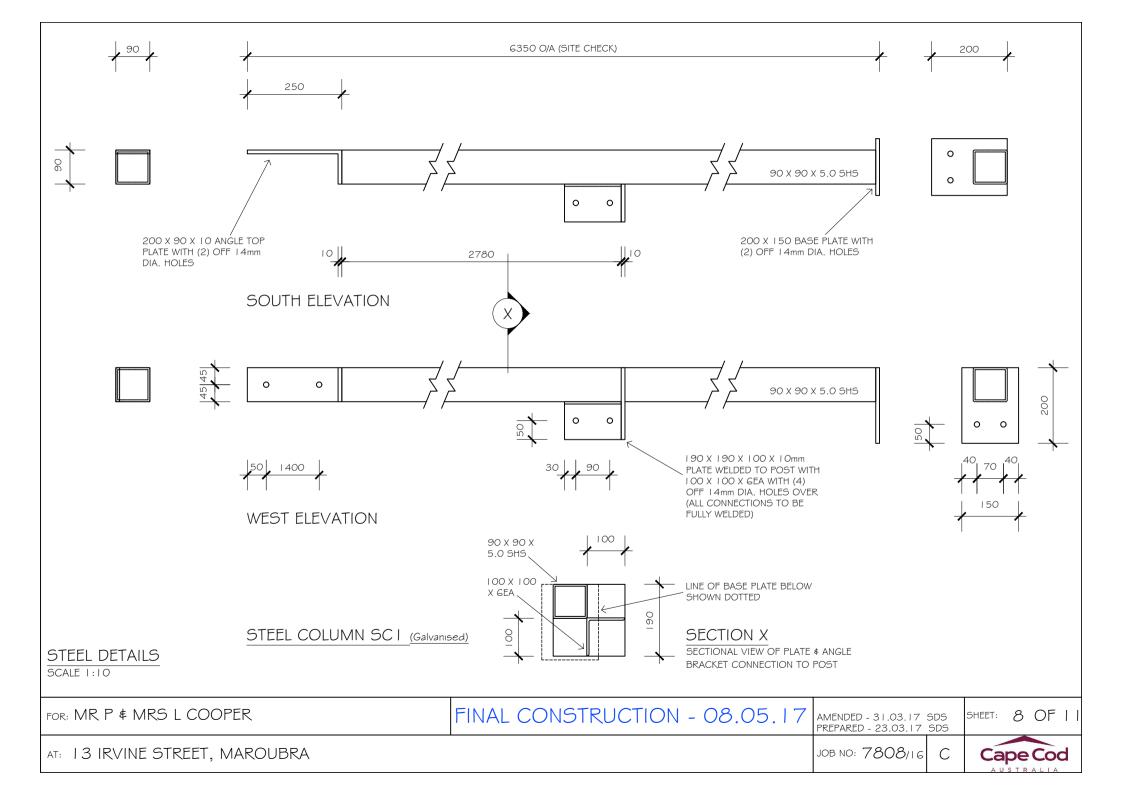
SCALE 1:100

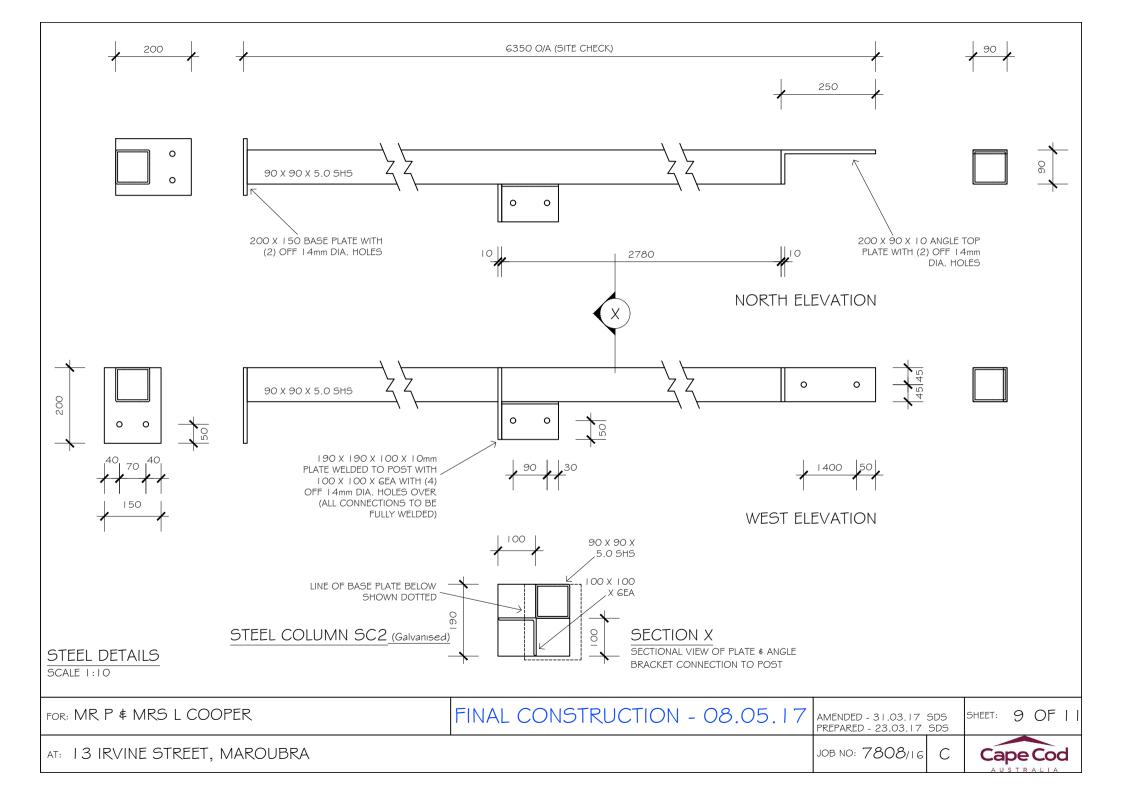
- * UNDERSIDE OF CEILING JOISTS TO BE AT EAVE SOFFIT LEVEL
- * CEILING JOISTS TO BE AT MAX. 600 CTS

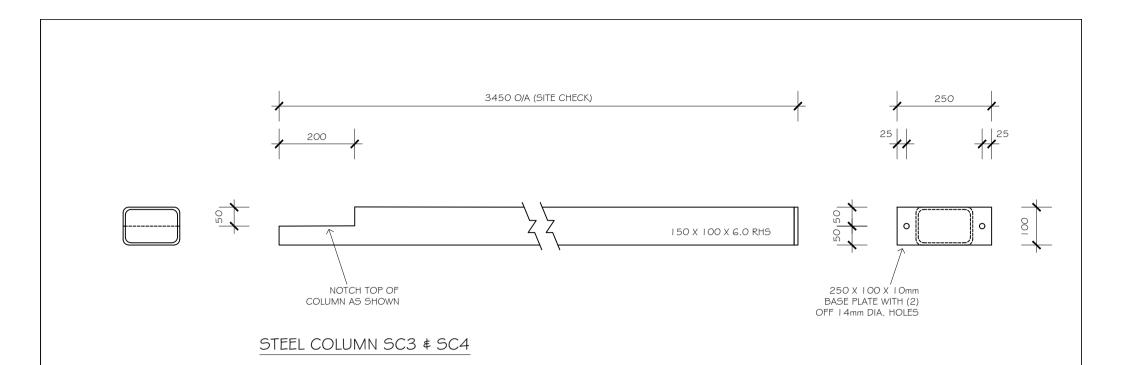
FOR: MR P \$ MRS L COOPER	FINAL CONSTRUCTION - 08.05.17	AMENDED - 31.03.17 S PREPARED - 23.03.17	SDS SDS	SHEET: 5 OF II
AT: 13 IRVINE STREET, MAROUBRA		JOB NO: 7808/16	С	Cape Cod











STEEL DETAILS

SCALE 1:10

FINAL CONSTRUCTION - 08.05.17 AMENDED - 31.03.17 SDS PREPARED - 23.03.17 SDS FOR: MR P \$ MRS L COOPER

SHEET: 10 OF 1

AT: 13 IRVINE STREET, MAROUBRA

JOB NO: 7808/16

