

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' - Provide I OOx50x6mm RHS by 250mm long under UB, down to brick veneer and packed to existing top plate.

* Y - Site check for min. 3 stud cluster down to concrete under.

courtyard access unit.

FOR: MR. R SHUM

FINAL CONSTRUCTION - 2.11.16

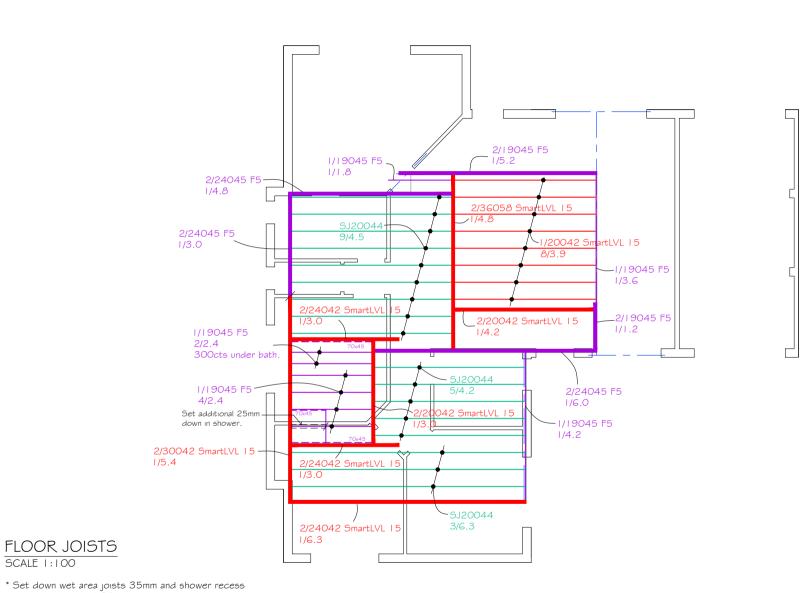
AMENDED - 27.09.16 CS PREPARED - 06.09.16 CS

1 OF 5 SHEET:

AT: 174 NORTH LIVERPOOL ROAD, GREEN VALLEY. NSW. 2168.

JOB NO: 7778/16

Cape Cod

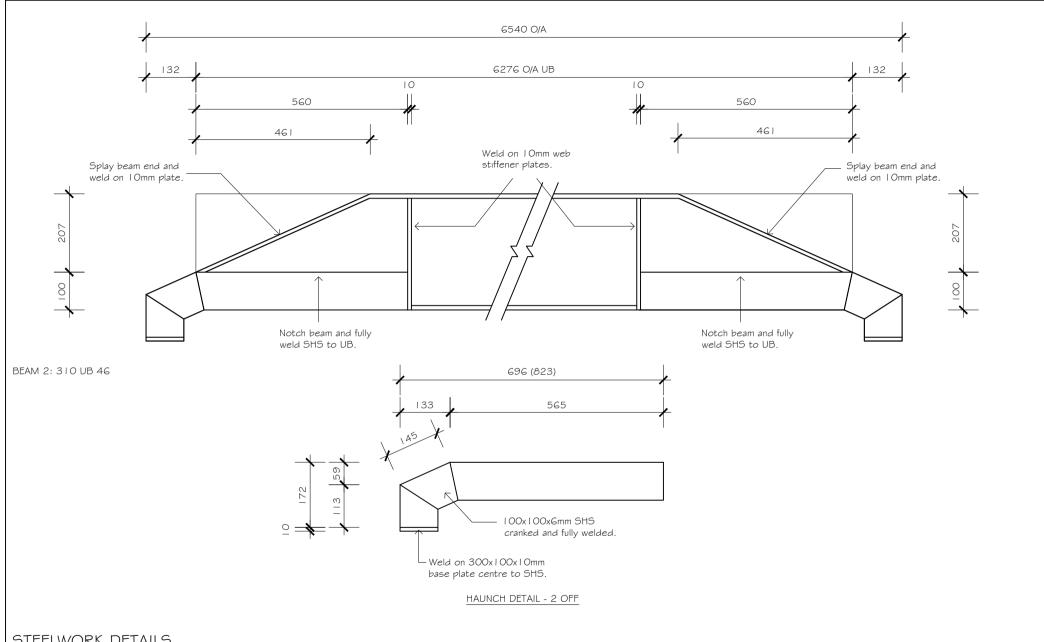


joists an additional 25mm

FINAL CONSTRUCTION - 2.11.16 FOR: MR. R SHUM SHEET: 2 OF 5 AMENDED - 27.09.16 CS PREPARED - 06.09.16 CS AT: 174 NORTH LIVERPOOL ROAD, GREEN VALLEY. NSW. 2168. JOB NO: 7778/16

^{*} SJ - Denotes tilling smart joists

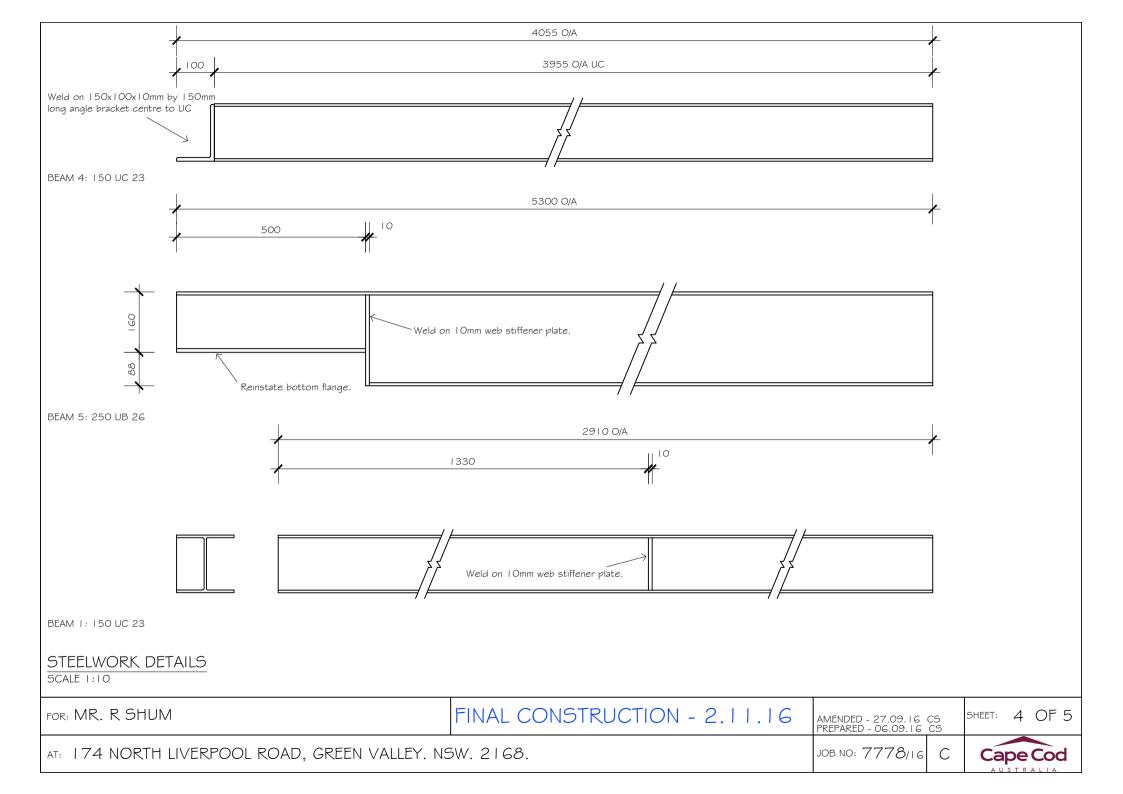
^{*} LVL - Denotes tilling smart IVI

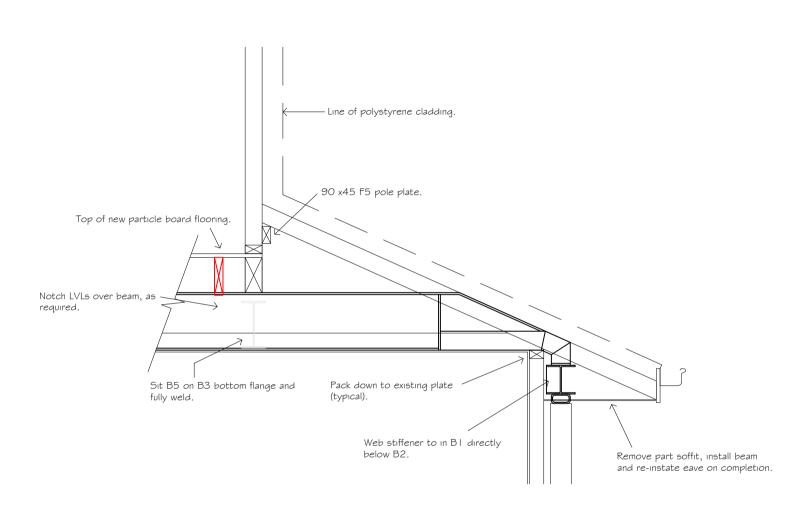


STEELWORK DETAILS

SCALE 1:10

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CONSTRUCTION SECTION A-A

SCALE 1:20

FOR: MR. R SHUM

FINAL CONSTRUCTION - 2.11.16

AMENDED - 27.09.16 C5
PREPARED - 06.09.16 C5
PREPARED - 06.09.16 C5

JOB NO: 7778/16 C

Cape Cod