

15058 SmartLVL 15
1/1.2 (packer)

B1 150 UC23
1/1.55 (60)

Site weld.

B3 150 UB 14
1/2.8 (210)

B4 150 UB 14
1/2.8 (210)

B5 150 UB 18
1/4.0 (60)
Notched and
cranked ends.

1/14045 F5 1/1.8
1/9045 F5 1/1.8
1/7035 F5 1/1.8

1/19045 F5
1/3.6

B2 150 UC 23
1/4.1 (155)

Block down
to brick wall.

Line of cladding.

Install pre-painted zincalume parapet
capping.

Line of existing/new roof line behind. Reuse
existing underflashings where possible.

New p.p. zincalume box gutter. Reuse
existing underflashing.

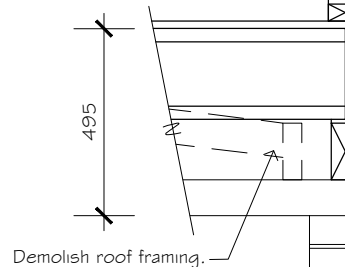
Barge capping down to new box gutter.

Line of new/existing roofing. Reuse existing
underflashings where possible.

New box gutter
to match existing.

Remove existing roofing and provide
new purlins to suit new box gutter
extension and existing underflashings.

Form 240mm wide opening in
existing parapet brick wall to
allow extension of box gutter.



DETAIL A 1:20

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.

* Provide 100x50 plate to top of steel beams to allow
fixing of joists over.

FOR: MR. M & MRS. J ROBERTSON

FINAL CONSTRUCTION - 07.04.16

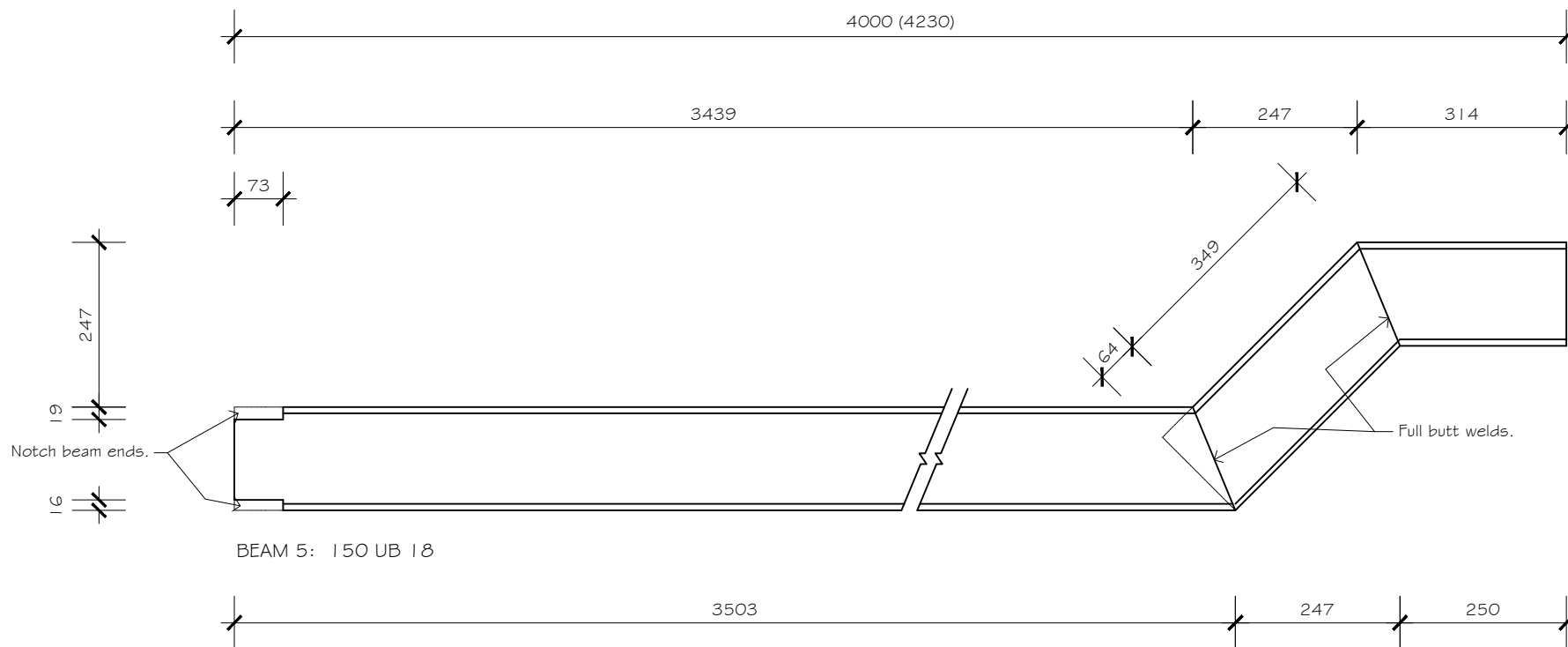
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SHEET: 1 OF 4

AT: 2A BAYVIEW STREET, CONCORD. NSW. 2137.

JOB NO: 7674/15 C

Cape Cod
AUSTRALIA



STEELWORK DETAILS 1:10

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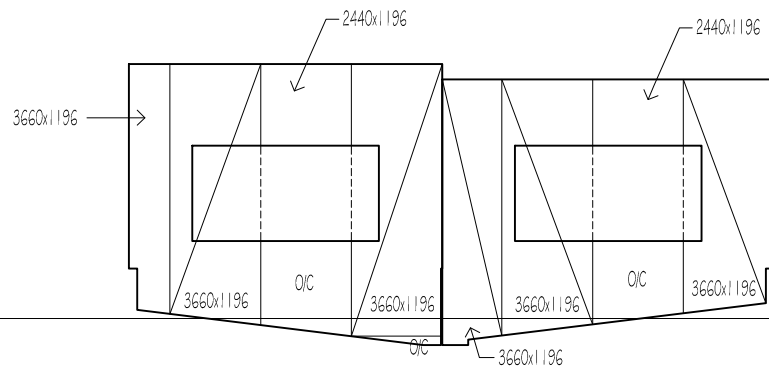
SHEET: 3 OF 4

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JOB NO: 7674/15

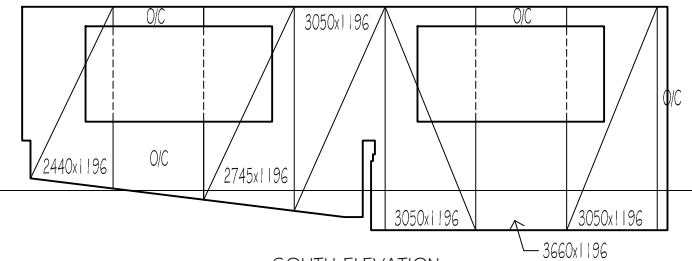
C

Cape Cod
AUSTRALIA

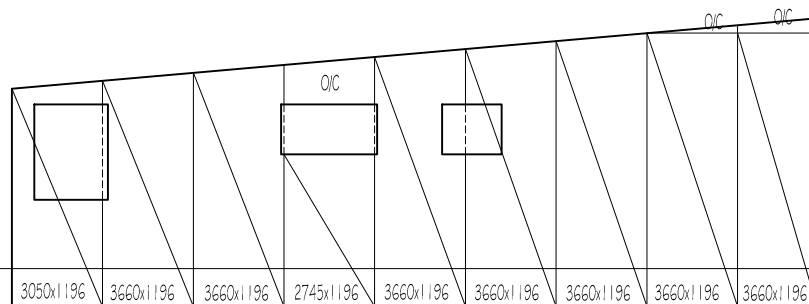


NORTH ELEVATION

First floor line.

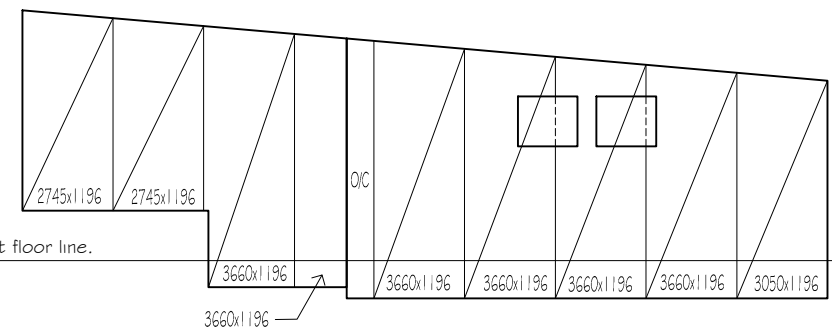


SOUTH ELEVATION



EAST ELEVATION

First floor line.



WEST ELEVATION

CLADDING LAYOUT SCALE 1:100

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