







Note: External Walls Closer Than 18m From Boundaries Must Be 175mm Concrete Tilt Panel In Order To Achieve FRL 240/240/240

Proposed Shed Elevations 1:200

11,360 5° ⊕¥ 76 _ _ _ _ _ _ _ NG

Colorbond Custom Orb Roof Sheeting Pitch 15 Degree Colour as Selected Ridge not to Exceed Existing Shed

175mm Concrete Tilt Panel, -To Achieve FRL 240/240/240, Colour as Selected

External Fire Door to Comply with BCA Requirements







General Notes

These drawings are not to be scaled The builder must confirm all dimensions, levels and setbacks on site prior to the commencement of any building works These drawings are to be read in conjuntion with specification

consultant information and any other relevant documentation All consultant drawings are to be provided to Architect for cross checking of documents

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Colorbond Custom Orb Roof Sheeting Pitch 15 Degree Colour as Selected Ridge not to Exceed Existing Shed

175mm Concrete Tilt Panel, —To Achieve FRL 240/240/240,

External Fire Door to Comply with BCA Requirements

Colorbond Custom Orb Roof Sheeting Pitch 15 Degree Colour as Selected Ridge not to Exceed Existing Shed

175mm Concrete Tilt Panel, Colour as Selected

Colorbond Custom Orb -Cladded Shed Colour as

Colorbond Custom Orb Roof Sheeting Pitch 15 Degree Colour as Selected Ridge not to Exceed Existing Shed

175mm Concrete Tilt Panel, —To Achieve FRL 240/240/240, Colour as Selected

J 21-03-16 EIS Amendment Issue Н 11-03-16 EIS Issue G 18-11-15 DA Amendment Issue F 30-07-15 DA Amendment Issue E 14-07-15 DA Amendment Issue D 15-05-15 DA Issue C 29-04-15 Concept Issue B 14-04-15 Concept Issue A 25-03-15 EB Issue Issue Date Proposed Development At: 20 Hearne Street Mortdale For: Bingo Group Print Date: Thursday, 3 November 2016 Drawing Status Environmental Impact Statement Drawn By Date Checked By AF / LM / CC 03 - 11 - 2016 CC 03 - 11 - 2016 1:100 @ A1, 1:200 @ A3 not scale drawings verify all Drawing Title STATUS REVISION Drawing Number EIS J 151045 - 03.5 / 18 ARCHITECTURE

03-11-16

EIS Amendment Issue