NO CHANGE TO EXISTING STORMWATER, DRAINAGE

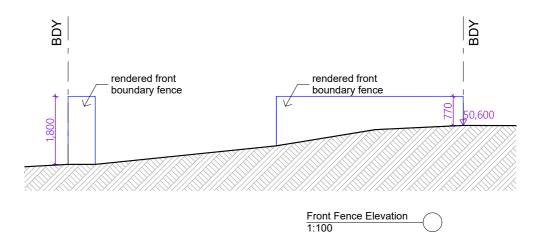
comply with Sections 3 and 9 (BAL FZ) of Australian Standard AS3959-2009 'Construction of buildings in bush fire-prone areas'. refer Bushfire Report BPAD dated Wednesday 22 June 2016 ВБҮ BDY RL + 50,600 Ridge RL +50,210 no change to existing no change to existing Ceiling stormwater / drainage RL +47,670 Upper Floor RL +45,010 Middle Floor RL +42,390 Lower Floor West Elevation

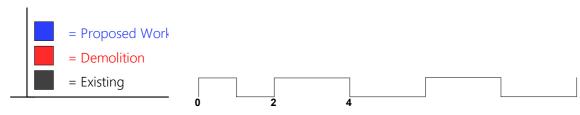
New construction on the western and northern aspects shall

New construction on the southern and eastern aspects shall comply with section 8 (BAL 40) Australian Standard AS3959-2009 "Construction of buildings in bush fire-prone areas' refer Bushfire Report BPAD dated Wednesday 22 June 2016



New construction on the southern and eastern aspects shall comply with section 8 (BAL 40) Australian Standard AS3959-2009 "Construction of buildings in bush fire-prone areas' refer Bushfire Report BPAD dated Wednesday 22 June 2016





All construction work to be performed in accordance with Australian Standards and Building Code of Australia 2007.

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Dimensions shall not be obtained by scaling off drawings. All dimensions shall be site checked prior to commencement of works. All measurements on plans are subject to change due to site variances, engineering requirements and Council conditions.

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1:100

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## .

Additions and Alterations

Drawing Title :

Elevations E W

## Project Numb

15

Client Name : Private Residence

Client Address : 5 Barrabooka St Clontarf

Architexture

## Architect: Darren Tye

Status : Building Certificate Plot Date : Tuesday, July 05, 2016

File Location: 16 5 Barrabooka buildcert.pln

Scale: 1:100 (@ A3)

Drawing No.: BC12