General Notes

READ ARCHITECTURAL DRAWINGS IN CONJUNCTION WITH OTHER CONSULTANTS DRAWINGS, DOCUMENTATION AND COORDINATE WITH OTHER INSTRUCTIONS THAT ARE ISSUED DURING THE COURSE OF THE WORKS.

VERIFY SET-OUT DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF WORKS

DETAIL DRAWINGS TO LARGER SCALES TAKE PRECEDENCE OVER SMALLER SCALE DRAWINGS

EXECUTE THE WORKS IN COMPLIANCE WITH THE CURRENT EDITION OF THE BUILDING CODE OF AUSTRALIA (AS AMMENDED), CURRENT EDITIONS OF RELEVANT AUSTRALIAN STANDARDS (AS AMENDED) AND THE CURRENT REQUIREMENTS OF OTHER AUTHORITIES RELEVANT TO THE EXECUTION OF THE WORKS.

Levels

(XXX)???? (RL) RELATIVE LEVEL ???? (SSL) STRUCTURAL SLAB LEVEL ???? (FFL) FINISHED FLOOR LEVEL ???? (GND) FINISHED GROUND LEVEL ????



EXISTING SITE LEVELS TRANSPOSED FROM SITE SURVEY FOR REFERENCE.



EXISTING SITE LEVELS EXTRAPOLATED BY BH DESIGN FROM SITE SURVEY INFORMATION. EXTRAPOLATED LEVEL MAY BE LIMITED IN THEIR ACCURACY.

Legend

EXTENT OF PROPOSED



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Issue Description Do not scale from drawings. Confirm dimensions on site prior to

This drawing is only to be used for its designated purpose. Unless otherwise stated this drawing is not to be used for construction.

commencement of works. Where a discrepancy arrises seek

direction prior to proceeding with the works.

Amendments



ABN: 80 356 936 642 Mob: 0418 218 341 Email: brendan@bhdesigns.com.au Proposed Retaining Wall to Side and Rear Boundary Site Analysis Plan Anita Butler

Drawn by Checked by bh

2010/DA-01

Drawing #

General Notes

READ ARCHITECTURAL DRAWINGS IN CONJUNCTION WITH OTHER CONSULTANTS DRAWINGS, DOCUMENTATION AND COORDINATE WITH OTHER INSTRUCTIONS THAT ARE ISSUED DURING THE COURSE OF

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Legend

PROPOSED RETAINING WALL

Materials & Finishes Schedule

General

* MATERIALS AND FINISHES ARE TO BE SUPPLIED AND INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S, SUPPLIER'S AND/OR INSTALLER'S CURRENT WRITTEN RECOMMENDATIONS AND INSTRUCTIONS.

* MATERIALS AND FINISHES ARE TO BE CONSTRUCTED IN ACCORDANCE WITH THE DETAILS, DOCUMENTATION AND INSTRUCTIONS. * STRUCTURAL ELEMENTS TO BE CONSTRUCTED IN

CO-ORDINATION WITH THE STRUCTURAL ENGINEER'S DOCUMENTATION.

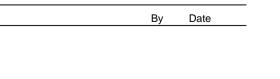
Retaining Wall 190MM BLOCK WORK ON 400X200MM MASS CONCRETE FOOTING IN A/W STRUCTURAL ENGINEERS DETAILS



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Amendments

Issue Description

ABN: 80 356 936 642 Mob: 0418 218 341 Email: brendan@bhdesigns.com.au Proposed Retaining Wall to Side and Rear Boundary

No.21 Kirra Road, Allambie Heights

Scale September 2020 1:100@A1 Drawn by Checked by bh

Proposed Site Plan **Anita Butler** & Sections

2010/DA-02