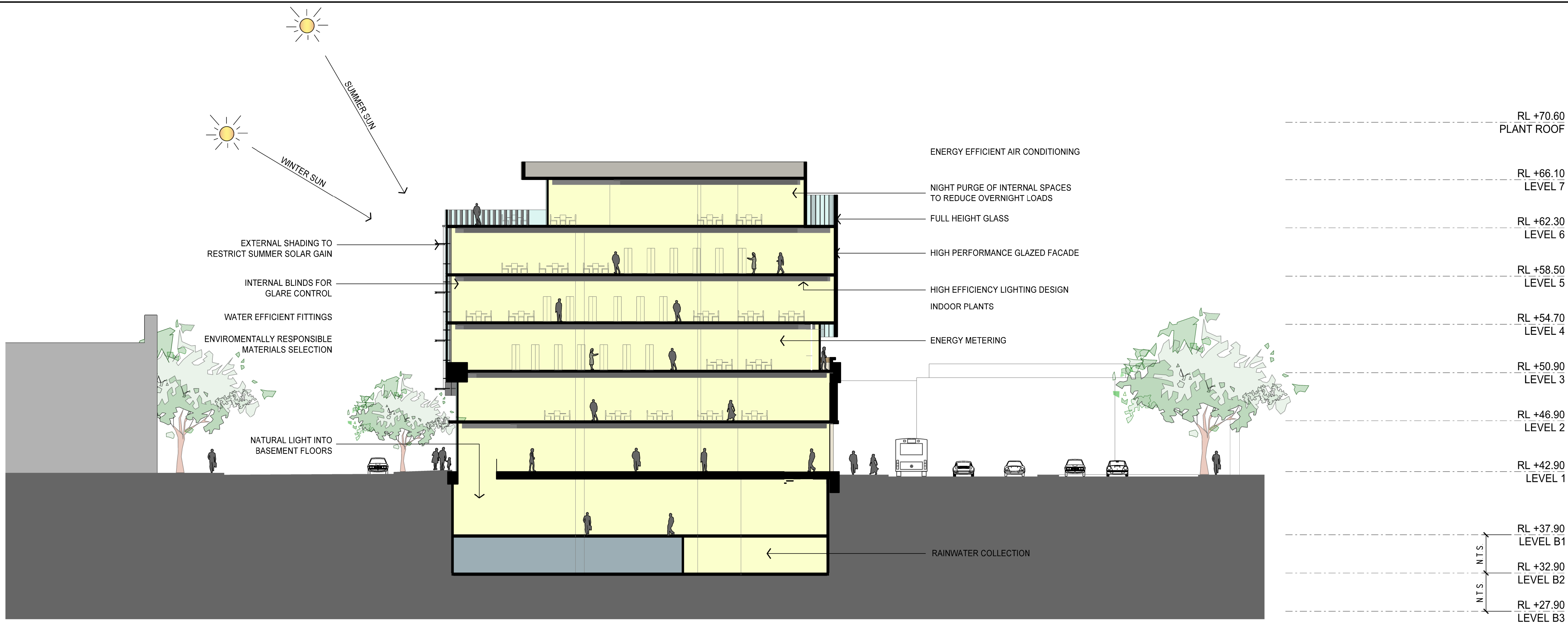




LEGEND

- G1: PERFORMANCE GLASS TYPE 1
- G2: PERFORMANCE GLASS TYPE 2
- MC 1: METAL COMPOSITE CLADDING TYPE 1
- AL 1: ALUMINIUM FINISH TYPE 1
- ST 1: STONE / TILE CLADDING TYPE 1
- RP 1: RENDER + PAINT FINISH, COLOUR 1
- RP 2: RENDER + PAINT FINISH, COLOUR 2
- GFAC: FRAMED GLAZED CURTAIN WALL (TYPE 1)
- ALV: ALUMINIUM LOUVRE

01 SECTION A  
ENVIRONMENTAL PRINCIPLES  
1:200

| Revisions |          |                           |     |       |
|-----------|----------|---------------------------|-----|-------|
| No        | Date     | Description               | Ver | App'd |
| A         | 09/10/09 | PROJECT APPLICATION ISSUE | JG  | ML    |
| B         | 05/11/09 | PROJECT APPLICATION ISSUE | JG  | ML    |
| C         | 30/08/10 | PREFERRED PROJECT ISSUE   | SN  | ML    |

Do not scale drawings. Use figured dimensions only. Check & verify levels and dimensions on site prior to the commencement of any work, the preparation of shop drawings or the fabrication of components.

This drawing is the copyright of Allen Jack + Cotter Architects and is protected under the Copyright Act 1969. Do not alter, reproduce or transmit in any form, or by any means without the express permission of Allen Jack + Cotter Architects.

Nominated Architects: Michael Heenan 5264, Peter Ireland 6665, Reginald Smith 3312, Peter Stronach 3312

Site Location Plan

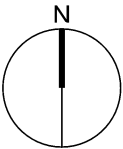
Client  
MOORE THEOLOGICAL COLLEGE

Architect

**AJ+C**  
ALLEN JACK+COTTER  
79 Myrtle Street Chippendale NSW 2008 AUSTRALIA  
ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

Project  
MOORE COLLEGE RESOURCE  
AND RESEARCH CENTRE  
1 KING STREET NEWTOWN

Proj No. 07075



Drawing Title  
ESD SECTION

Drawing Status  
PROJECT APPLICATION

Scale  
1:200

Drawing No  
PA3202

Issue  
C

