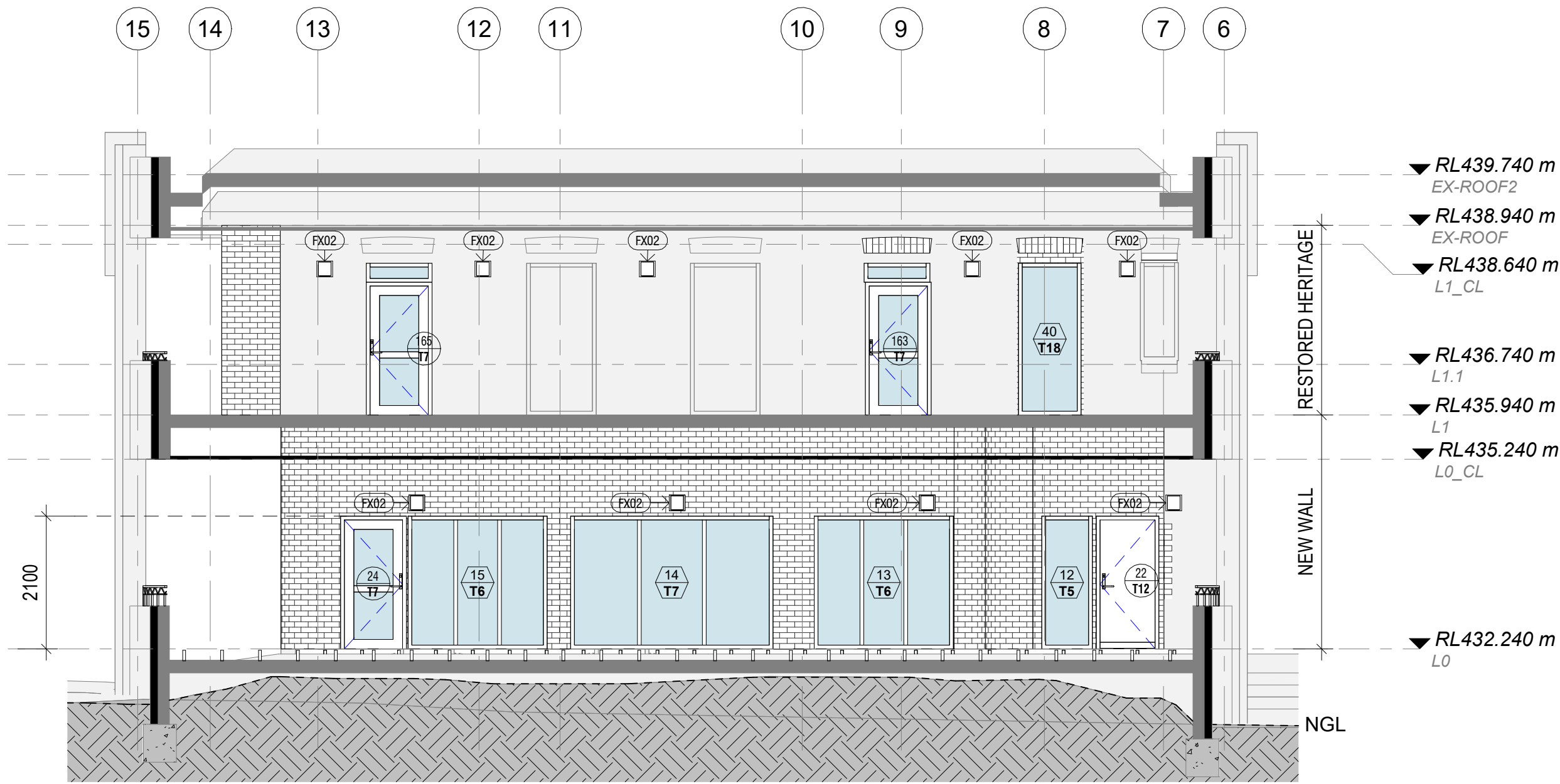


1
A130
DETAIL SECTION 1_ENTRY
1 : 75



2
A130
BACK VERANDAHS NEW ELEVATION
1 : 75

| LEGEND- PROPOSED- BUILDING ELEVATIONS | |
|--|--|
| | MATERIAL ABBREVIATION. REFER KEYNOTES FOR DESCRIPTION |
| | EXISTING ELEMENTS SURFACE RETAINED |
| | PROPOSED ELEMENTS SURFACE |
| 02 01 008 | DOOR TAG. REFER DOOR SCHEDULE FOR MORE DETAILS |
| 01 7 | WINDOW NO/TYPE. REFER A700 TYPE DESCRIPTION & A710 FOR WINDOW SCHEDULE |
| ? | MATERIAL TAG. REFER A960 FF&E SCHEDULE FOR MORE DETAILS. |
| NOTES | |
| <ul style="list-style-type: none">CONTROL JOINTS TO BE AS 3700BRICKWORK TO BE AS PER ARCHITECTURAL SPECIFICATIONSBRICKWORK TO COMPLY WITH NCC REQUIREMENTS STEEL LINTELS TO BE PER STRUCTURAL DOCUMENTATIONSILL UNIT TO BE HEADER COURSE IS DEGREE MIN.FOR MORTAR COLOUR REFER TO EXTERNAL FINISHED SCHEDULE | |
| REFER A700 SERIES FOR WINDOW & DOORS TYPES & SCHEDULES | |
| LEGEND - KEYNOTES DESCRIPTIONS | |
| KEYNOTE | DESCRIPTION |
| DB | DISTRIBUTION BOARD |
| FX02 | WC - ACCESSIBLE |

| Revision. | Date. | Description. |
|-----------|----------|------------------------------|
| A | 29-09-22 | CBGA |
| B | 06-03-23 | PEER REVIEW |
| C | 23-03-23 | UPDATE DRAWINGS |
| D | 02-08-23 | CONCEPT UPDATE |
| E | 04-08-23 | FOR DA |
| F | 13-09-23 | STRUCTURAL INPUT |
| G | 27-09-23 | AMENDED BLOCKS & ROOM NUMBER |
| H | 01-12-23 | FOR DA APPROVAL |
| J | 14-12-23 | DRAFT FOR REVIEW |
| K | 15-01-24 | REVISED DA SET |



Client.
HENNESSY CATHOLIC COLLEGE

Project Title.
ADMINISTRATION BUILDING

DP 1195788 LOT 1 SUBURB Hilltops Council
9 RIPON STREET YOUNG NSW 2594

Design Project Manager.
DT

Project Delivery leader.
SE

Quality Manager.
DT

Drawn.
FR

Drawing Title:
SECTIONS

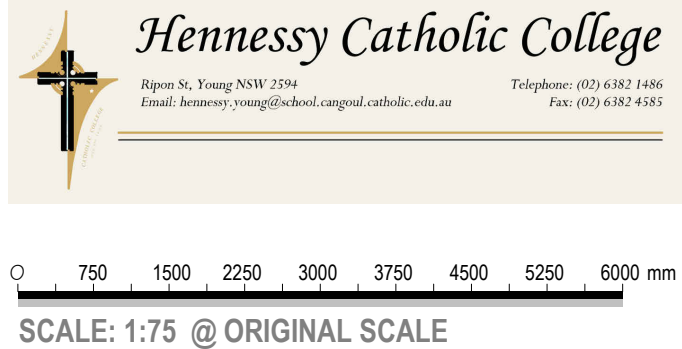
Scale
As indicated

Project.
2106.02

Sheet Size
A1

Drawing.
A302

Revision.
K



0 750 1500 2250 3000 3750 4500 5250 6000 mm
SCALE: 1:75 @ ORIGINAL SCALE

DEVELOPMENT APPLICATION

All dimensions in millimetres. Do not scale drawing. All dimensions and levels to be verified on site by contractor before commencing work or preparation of shop drawings, where provide, drawings must be read in conjunction with specification and schedules.

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