

**NATURAL PRECAST CONCRETE
PANEL (FOR COMPARISON ONLY NOT
A PART OF MATERIAL PALLET)**

**C1 OFF WHITE PRECAST
CONCRETE PANEL**

**C2 BLACK STAINED
PRECAST CONCRETE PANEL**

**C3 TEXTURED BLACK
PRECAST CONCRETE PANEL**

G1 / G2 / G6 SHOPFRONT GLAZING
G7 GLASS LOUVRES

**G3 / G4 / G5 ANODIZED ALUMINIUM WINDOW
FRAME**

M1 ANODISED ALUMINUM SUN HOOD

M2 ANODISED SUN SCREEN TO BALCONY

M3 COMPOSITE ALUMINIUM CLADDING OVER STEEL FRAME

**M4 / M5 POWDERCOATED ALUMINIUM
VENTILATION GRILLE**

M6 POWDERCOATED ALUMINIUM LOUVRES

T1 COMPOSITE TIMBER SOFFIT LINING

T2 COMPOSITE TIMBER WALL CLADDING

CP COLOURED PANEL
BUILDING A

BUILDING B

BUILDING C

BUILDING D



REFER TO DA 2010 & DA2011 OVERALL
ELEVATIONS FOR VARIOUS GROUND
FLOOR CONDITION

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Do not scale drawings. Verify all dimensions on site

issue	amendment	date
-	DRAFT DA	05.08.2011
A	ISSUE FOR CLIENT FINAL REVIEW	15.08.2011
B	ISSUE FOR DEVELOPMENT APPLICATION	22.08.2011
C	ISSUE FOR DEVELOPMENT APPLICATION	31.08.2011

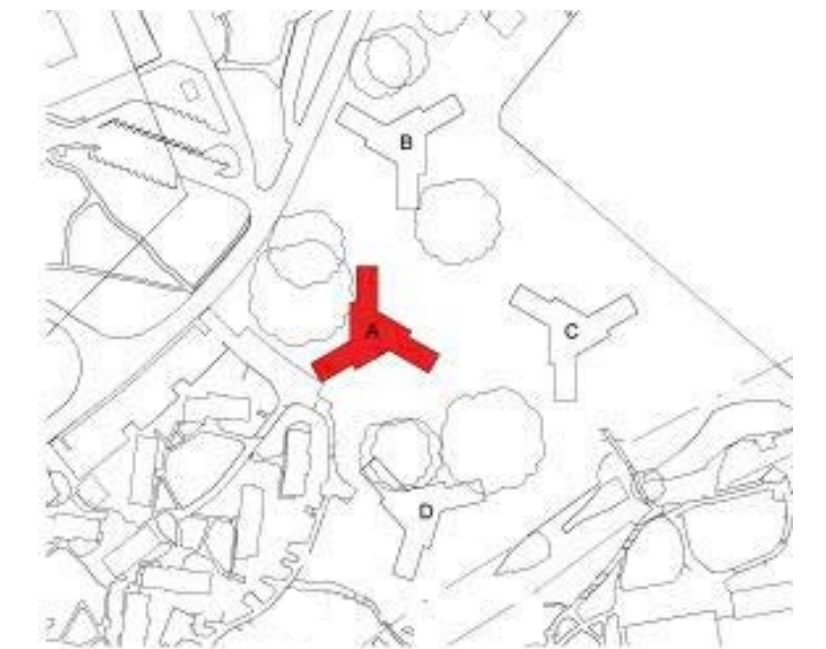


Figure 1 illustrates three types of building layouts, labeled TYPE 1-1, TYPE 1-2, and TYPE 1-3. Each layout is shown with a blue outline and a red arrow indicating the direction of flow.

- TYPE 1-1:** A vertical corridor layout with rooms on both sides. The red arrow points upwards.
- TYPE 1-2:** A horizontal corridor layout with rooms on both sides. The red arrow points to the right.
- TYPE 1-3:** A diagonal corridor layout with rooms on both sides. The red arrow points downwards and to the right.

architectus™

Sydney
Melbourne
Auckland
Brisbane
Shanghai

Architectus Sydney
Level 3 341 George Street
Sydney NSW 2000
T (61 2) 8252 8400
F (61 2) 8252 8600
sydney@architectus.com.au

ABN 11 098 489 448

client

THE UNIVERSITY OF
NEWCASTLE
AUSTRALIA

project

Student Accommodation and
Car Parking

drawing

Detailed Elevations - Accommodation
Type 1

scale drawing no.

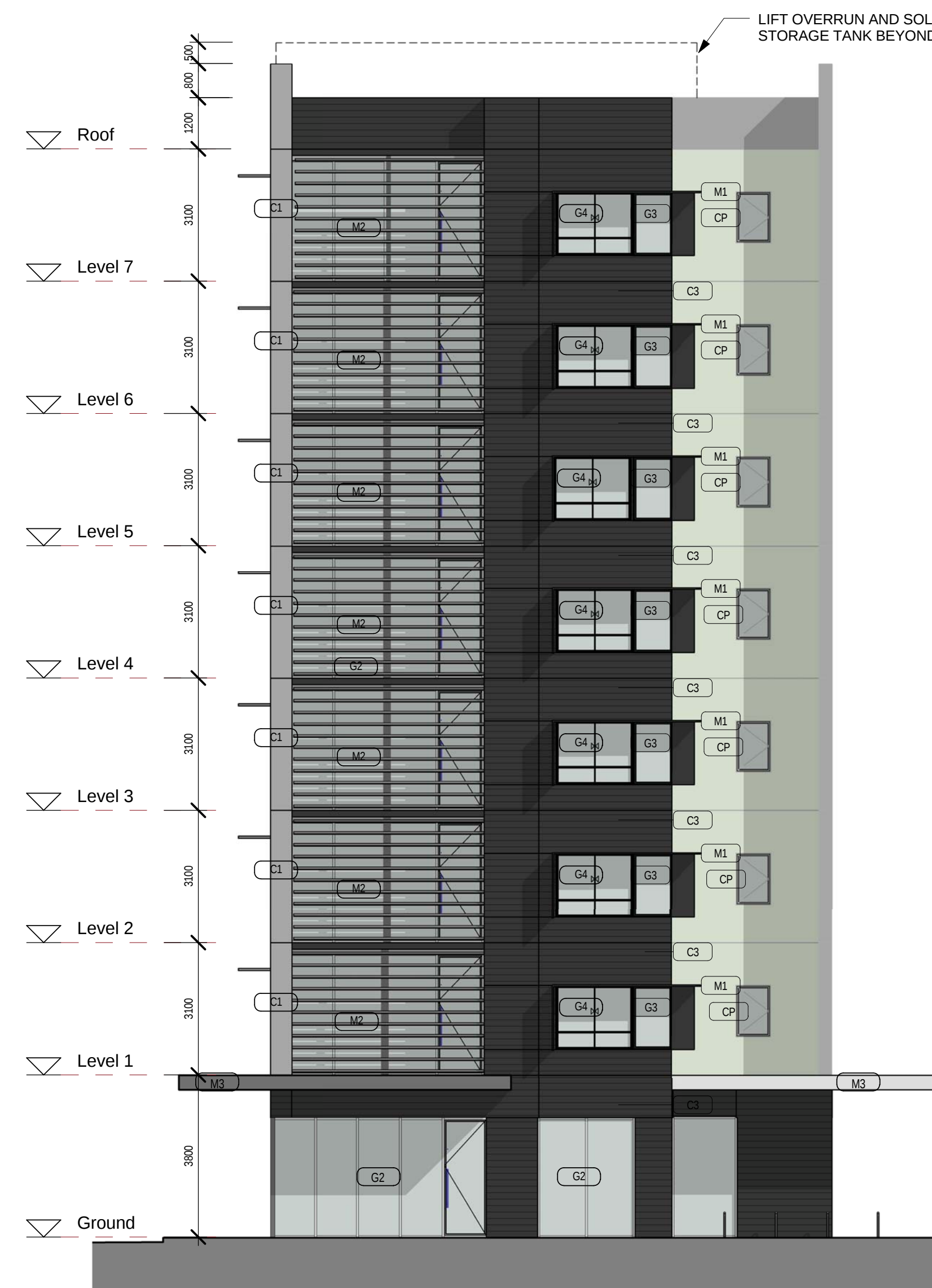
As indicated @ A1

drawn DA4010

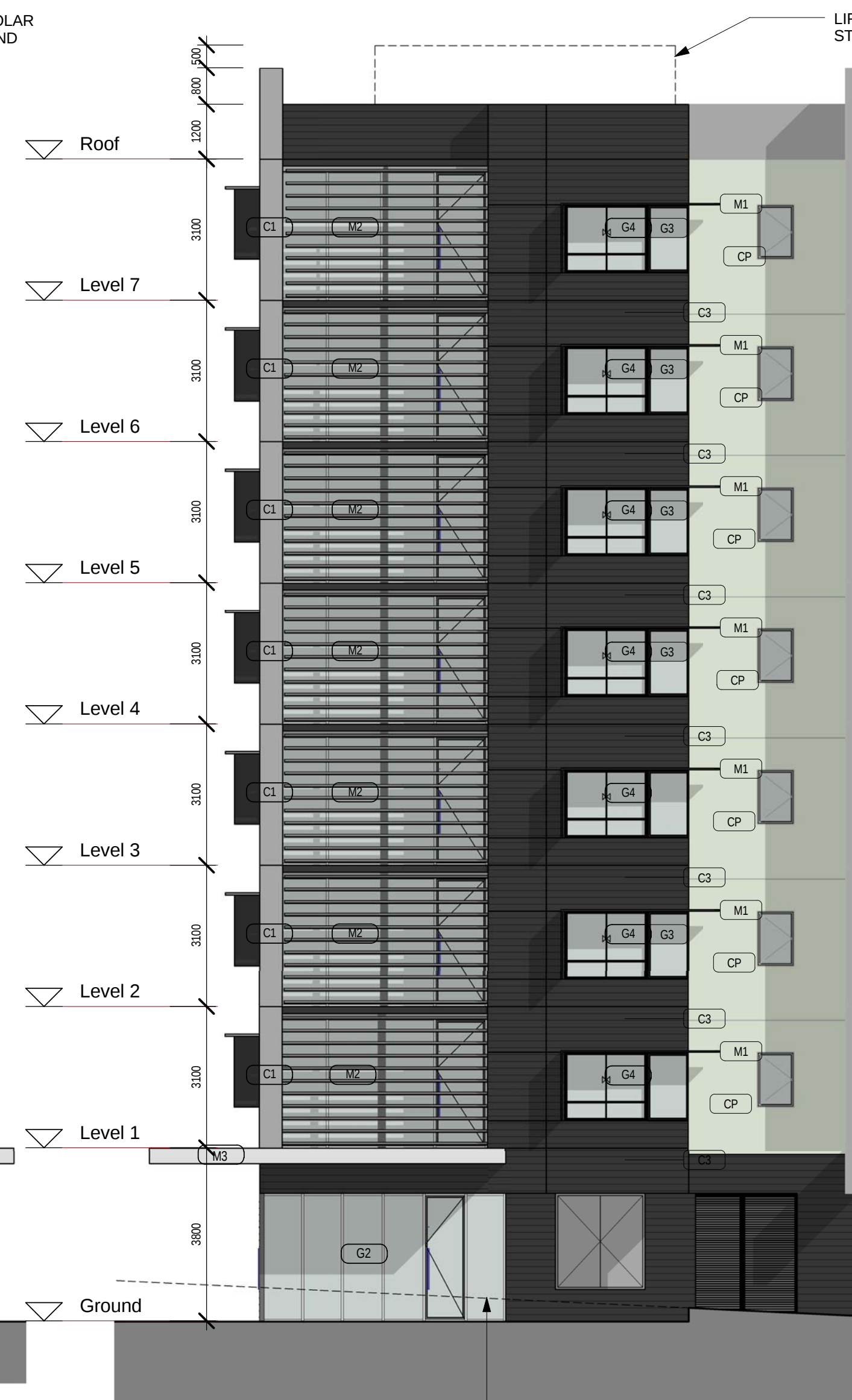
checked issue

project no 100261 **C**

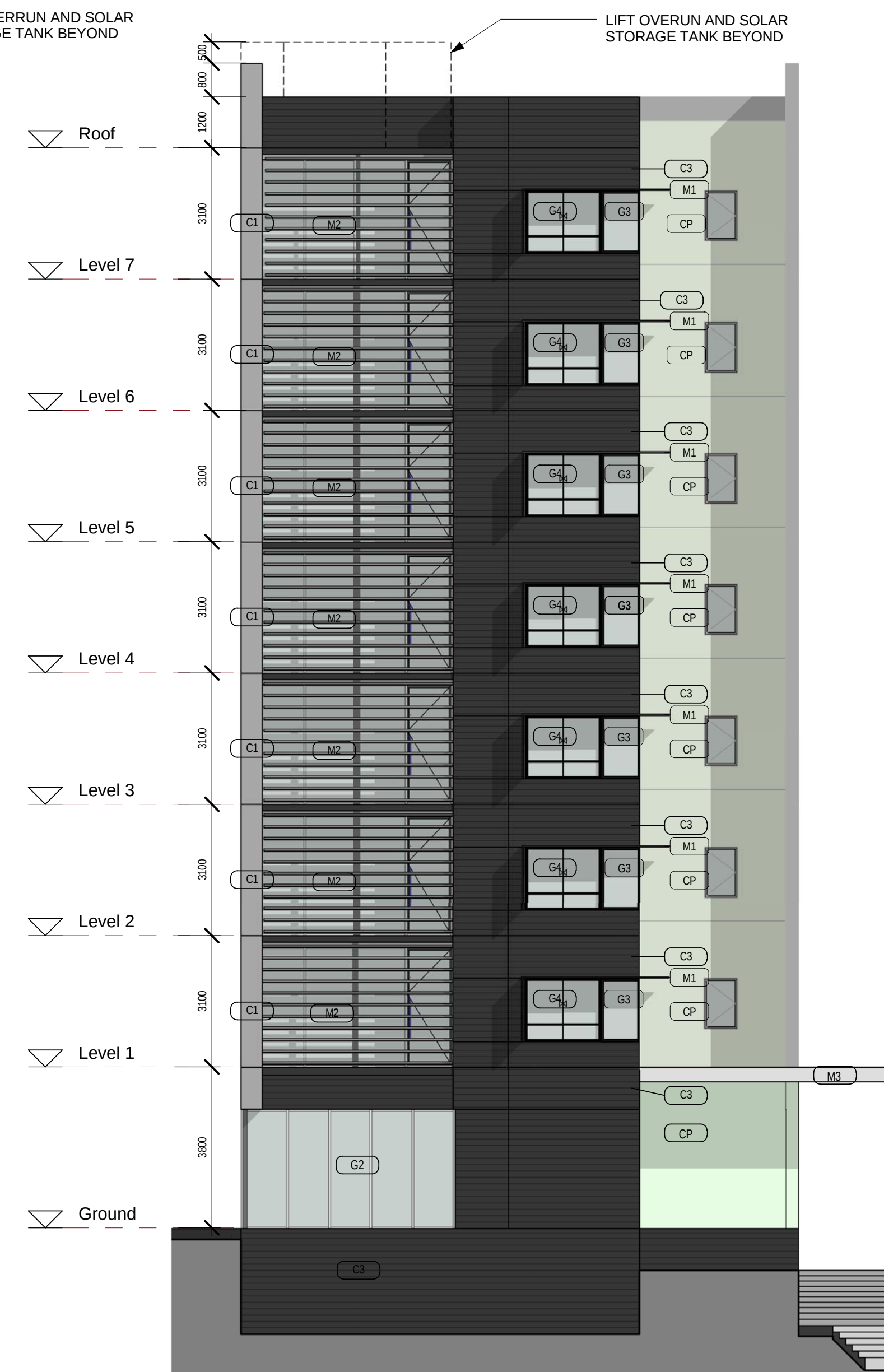
30/08/2011 10:35:24 PM DEVELOPMENT APPLICATION



2 Type 1-1 Elevation
1 : 100



1 Type 1-2 Elevation
1 : 100



3 Type 1-3 Elevation
1 : 100