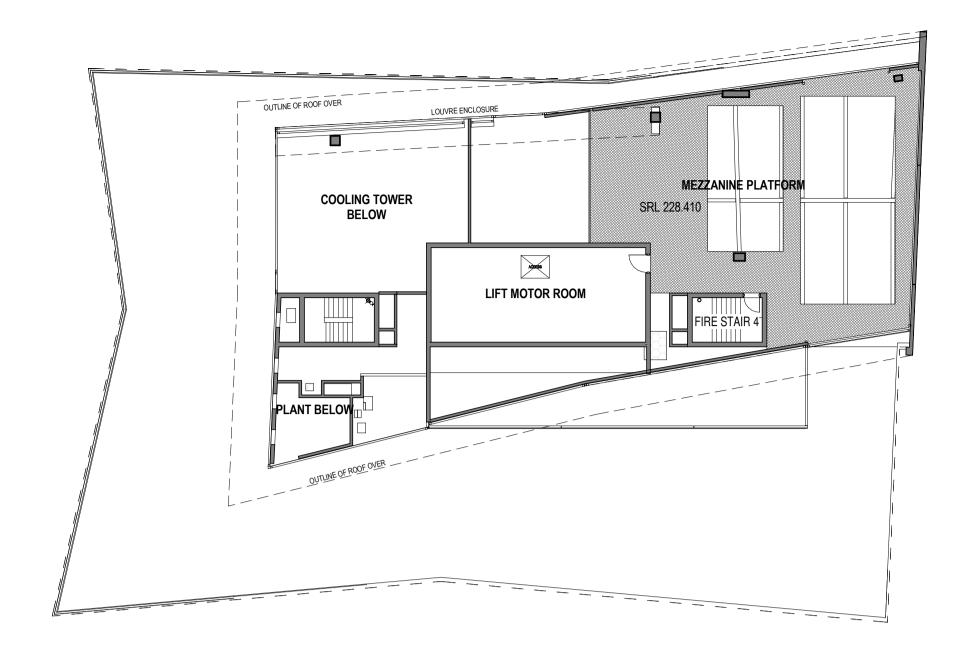
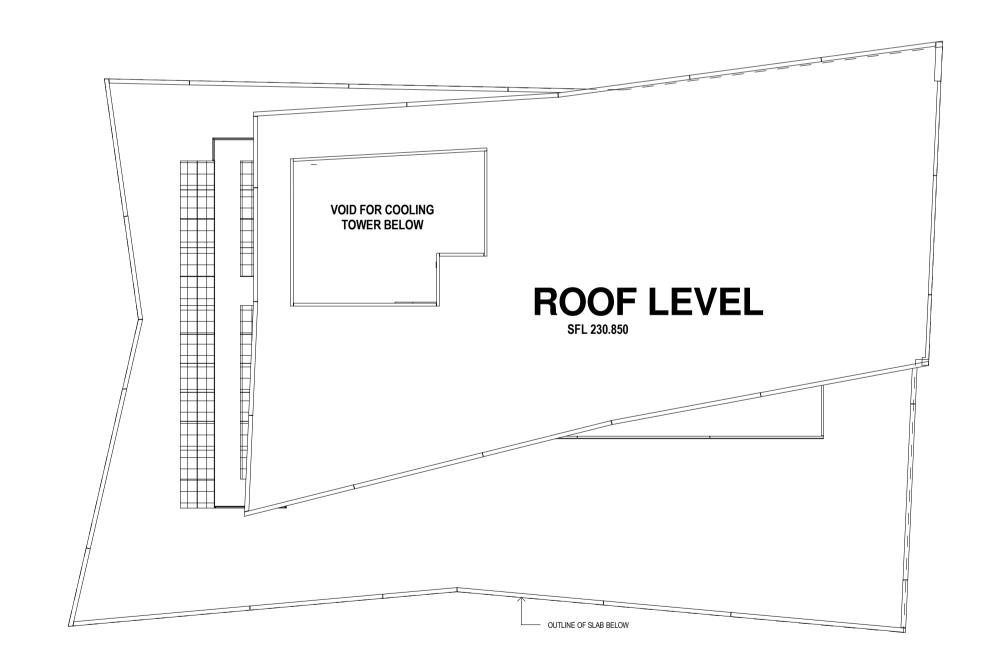


**LEVEL 43 PLANT ROOM** 

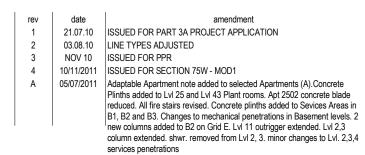


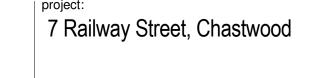
**LEVEL 43 MEZZANINE PLANT ROOM** 



**ROOF PLAN** 















drawn: approved:

NOTES: GENERAL ARRANGEMENT PLANS

1.1 The drawings represent general architectural intent for the purpose of

1.2 The internal layout is shown indicatively and is subject to further

1.3 The dimensions shown are general only and are subject to further

1.4 Location of car park entry point is general only and will be confirmed and dimensioned at later stage.

1.5 The size and position of louvre sun screens is indicative and shown

1.6 Ceiling RL (where shown) indicates general ceiling design level only, which does account for services bulkheads or similar partial ceiling

and indicative only, and does not include minor elements, such as vent

2.1 Colours presented on drawings are generic only and indicative of the architectural design intent. Some colour distortion may also occur in the

3.1 Extent and location of existing structures and services is according to the available survey information and will need to be verified on site at later

3.2 All unchanged site levels are as per the existing survey information 4. GARBAGE ROOM

4.1 Doors to residential garbage room to be fitted with a magnamatics hold open device with push button release.

5.1 Screens and window restrictors as noted on plans and elevations

R - Window restricted to 80mm opening as per Railcorp requirements

1.7 Landscape component is shown indicatively only and subject to further design development at later stage.

1.8 Location of plant, equipment and services on drawings is general

I. DESIGN RESOLUTION

in open and closed positions.

pipes, flues, aerials, etc.

2. GRAPHIC PRESENTATION

2.2 Do not scale off drawings.

5. RAILCORP REQUIREMENTS

3. EXISTING STRUCTURES AND SERVICES

GSR - Glass Screen to Railcorp requirements

design development.

design resolution.

protrusions.

printing process.

this development application only.

date: NOV 2010 scale @ A1: 1 : 200

drawing no: PPR 1014 rev: 4