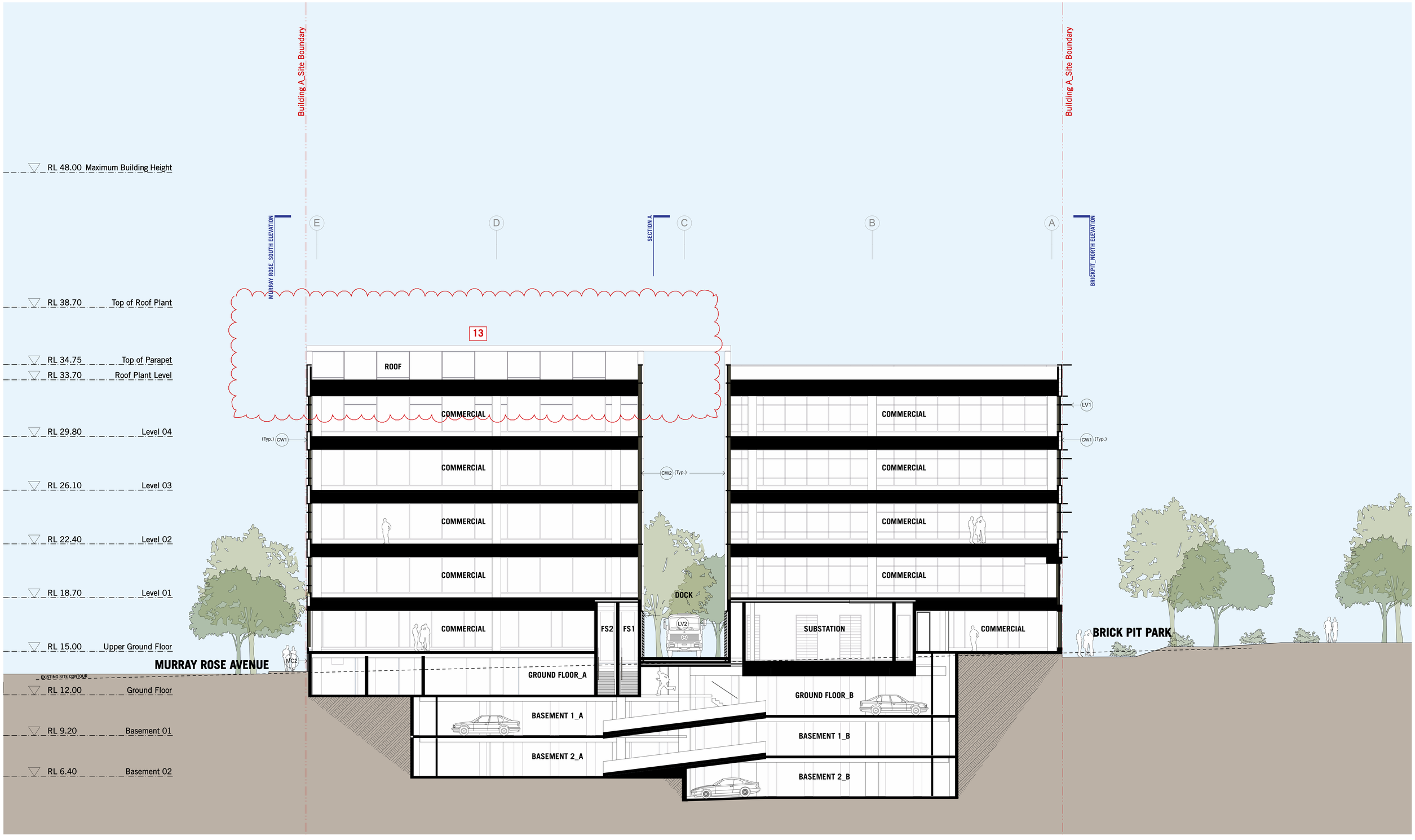

Materials + Finishes Schedule

- AW1 Awning Type 1: Awning, retractable. Fabric finish. Future tenant to install.
- AW2 Awning Type 2: Frameless glass on steel structure, to future detail.
- BAL1 Balustrade Type 1: Semi-frameless clear glass. Frame- steel. Finish equal in appearance to stainless steel.
- CR1 Cement Render Type 1: Cement render or equal. Natural colour.
- CW1 Curtain Wall System Type 1: Curtain wall system to Facade Engineer's specification. Aluminium frame- powdercoat finish. Colour equal to Dulux 'Weathered Copper'. Glass panels- Colours equal to blue, bronze, grey, clear, clear reflective. Thermal performance to Facade Engineer's requirements. Solid panels- Colours and finish equal in appearance to terracotta. Random distribution of grooved, matte and glazed panels in 5 colours. Colours equal to Moeding Alphaton 'Braun', 'Naturrot', 'Eisengrau', 'Blaugrau' and 'Perigrau'.
- CW2 Curtain Wall System Type 2: Curtain wall system to Facade Engineer's specification. Aluminium frame- powdercoat finish. Colour equal to Dulux 'Weathered Copper'. Glass colour- green. Thermal performance to Facade Engineer's requirements.
- CW3 Curtain Wall System Type 3: Curtain wall system to Facade Engineer's specification. Aluminium frame- powdercoat finish. Colour equal to Dulux 'Weathered Copper'. Glass colour- bronze. Thermal performance to Facade Engineer's requirements.
- CW4 Curtain Wall System 4: As per CW2. Screen printed supergraphics to inside face. Design TBC.
- DWS1 Decorative Wall System Type 1: Material and finish to future detail.
- GC1 Glass, Clear Type 1: Framed door and window suite. Glass equal to CW2. Aluminium frame- powdercoat finish. Colour equal to Dulux 'Weathered Copper'
- GD1 Garage Door Type 1: Metal roller door. Perforated. Powdercoat finish. Colour equal to MC1.
- HR1 Handrail Type 1: Steel handrail. Finish equal in appearance and finish to stainless steel.
- HR2 Handrail Type 2: Mild steel handrail. Paint finish. Colour equal to Dulux 'Weathered Copper'.
- LV1 Louvre Type 1: Horizontal aluminium sunshade, variable depth, to Facade Engineer's specification. Integral to Curtain Wall System CW1. Finishes as per CW1.
- LV2 Louvre Type 2: Aluminium louvre screen/door- powdercoat finish. Colour and finish equal to MC1.
- LV3 Louvre Type 3: Retractable external blind. Powdercoat finish equal to LV2.
- LV4 Louvre Type 4: Vertical sunshade. Powdercoat finish. Colour equal to Dulux 'Weathered Copper'.
- MC1 Metal Cladding System Type 1: Cassette type metal cladding system. Finish and colour equal in appearance to pre-weathered zinc.
- MC2 Metal Cladding System Type 2: Decorative metal cladding system equal to preweathered Corten steel. Natural finish and colour.
- MC3 Metal Cladding System Type 3: Metal cladding system equal to stainless steel. Natural finish and colour.
- MC4 Metal Cladding System Type 4: Prefinished screen system with integrated louvre panels as required. Colour and finish equal to LV2.
- OFC1 Concrete Column Type 1. Off form concrete, smooth finish. Colour equal to 'Brite and Lite'.
- PCP1 Precast Panel Type 1: Precast concrete panel with embossed graphics. Finish and colour equal to PCP1.

Rev.	Date	Revision Notes
G	02.06.10 DS	EA Submission (Amended)

Nominated Architect Nicholas Turner 6695
ABN 86 064 084 911
DLCS Quality Endorsed Company ISO 9001:2008
Licence Number 4168

NOTES
THIS DRAWING IS COPYRIGHT © AND SHALL REMAIN THE PROPERTY OF TURNER + ASSOCIATES ARCHITECTS. NO REPRODUCTION WITHOUT PERMISSION. UNLESS NOTED OTHERWISE THIS DRAWING IS NOT FOR CONSTRUCTION. DO NOT SCALE FROM DRAWINGS. FIGURED DIMENSIONS SHALL TAKE PRECEDENCE.

CLIENT
THE GPT GROUP
Level 52, MLC Centre 19 Martin Place,
Sydney, NSW 2000
02 8239 3555

PROJECT MANAGER
BOVIS LEND LEASE
30 The Bond, 30 Hickson Road
Millers Point, NSW 2000
02 9236 6111

PROJECT TITLE
PARKVIEW PLACE_BUILDING A
7 PARKVIEW DRIVE, SYDNEY OLYMPIC PARK
DRAWING TITLE
Section B

SCALE	JOB No.	DRAWN	NORTH
1:100@81, 1:250@A3	09039	MH	
STATUS: EA SUBMISSION	DWG No. EA401	REV G	

TURNER + ASSOCIATES
L1 410 Crown Street Surry Hills NSW 2010 Australia t +61 2 8668 0000 f +61 2 8668 0088