ARCHITECTURAL DRAWING SET

ISSUE DATE: JULY 2016

DRAWING NO - DRAWING TITLE

A000 - Cover Sheet A001 - Site Location [C]

A002 - Site Photos [C]

14100-01 Site Survey 1 (by others) 14100-01 Site Survey 2 (by others)

A005 - Site Plan [C] A006 - Site Analysis [C] A007 - Setback Diagram [C] A008 - Demolition Plan [C]

A009 - Streetscape Analysis [D] A010 - Art Activation Diagram [C]

A011 - Hawthorne Canal [C]

FLOOR PLANS

A090 - Basement 2 Plan [C]
A091 - Basement 1 Plan [C]
A100 - Ground Floor Plan [D]
A101 - Level 1 Floor Plan [C]
A102 - Level 2 Floor Plan [C]
A103 - Level 3 Floor Plan [C]
A104 - Level 4 Floor Plan [C]
A105 - Level 5 Floor Plan [C]
A110 - Roof Plan [C]
A130 - Adaptable Units 1 [C]
A131 - Adaptable Units 2 [C]

A132 - Adaptable Units 3 [C]

ELEVATIONS

A200 - Building A East Elevation [D]
A201 - Building A West Elevation [D]
A202 - Building B East Elevation [D]
A203 - Building B West Elevation [D]
A204 - North Elevation [D]
A205 - South Elevation [D]

SECTIONS & DETAIL

A300 - Section A [D] A301 - Section B [D]

A350 - Ramp Detail Section 1 [C] A351 - Ramp Detail Section 2 [C]

A360 - Public & Private Interface [D]

DIAGRAMS & ANALYSIS

A380-A392 Architectural Expression Diagrams [C]

A400 - Communal Open Space [C] A401 - Deep Soil Calculation [C] A402 - Soft Landscape Calculation [C] A410 - Site Coverage Diagram [C]

A420 - Construction Waste Management [C] A421 - Ongoing Waste Management 1 [C] A422 - Ongoing Waste Management 2 [C]

A450 - Art Kitchen Details [C]

A520 - Shadow Diagrams 1 [C] A521 - Shadow Diagrams 2 [C] A522 - Shadow Diagrams 3 [C] A523 - Shadow Diagrams 4 [C]

A540-A545 Floor Plan Solar Analysis [C]

A550 - 3D Solar Analysis 1 [C] A551 - 3D Solar Analysis 2 [C] A560 - 3D Solar Analysis 3 [C] A561 - 3D Solar Analysis 4 [C] A562 - 3D Solar Analysis 5 [C] A563 - 3D Solar Analysis 6 [C] A564 - 3D Solar Analysis 7 [C] A565 - 3D Solar Analysis 8 [C]

A610 - Natural Ventilation Diagram [C]

A700 - External Material Finishes [D]

A800 - FSR Ground Floor [C] A801 - FSR Level 1 [C] A802 - FSR Level 2 [C] A803 - FSR Level 3 [C] A804 - FSR Level 4 [C] A805 - FSR Level 5 [C]



A900 - Perspective 1 [C] A901 - Perspective 2 [C] A902 - Perspective 3 [C]

SCHEDULES
Schedule of Units
Area Schedule

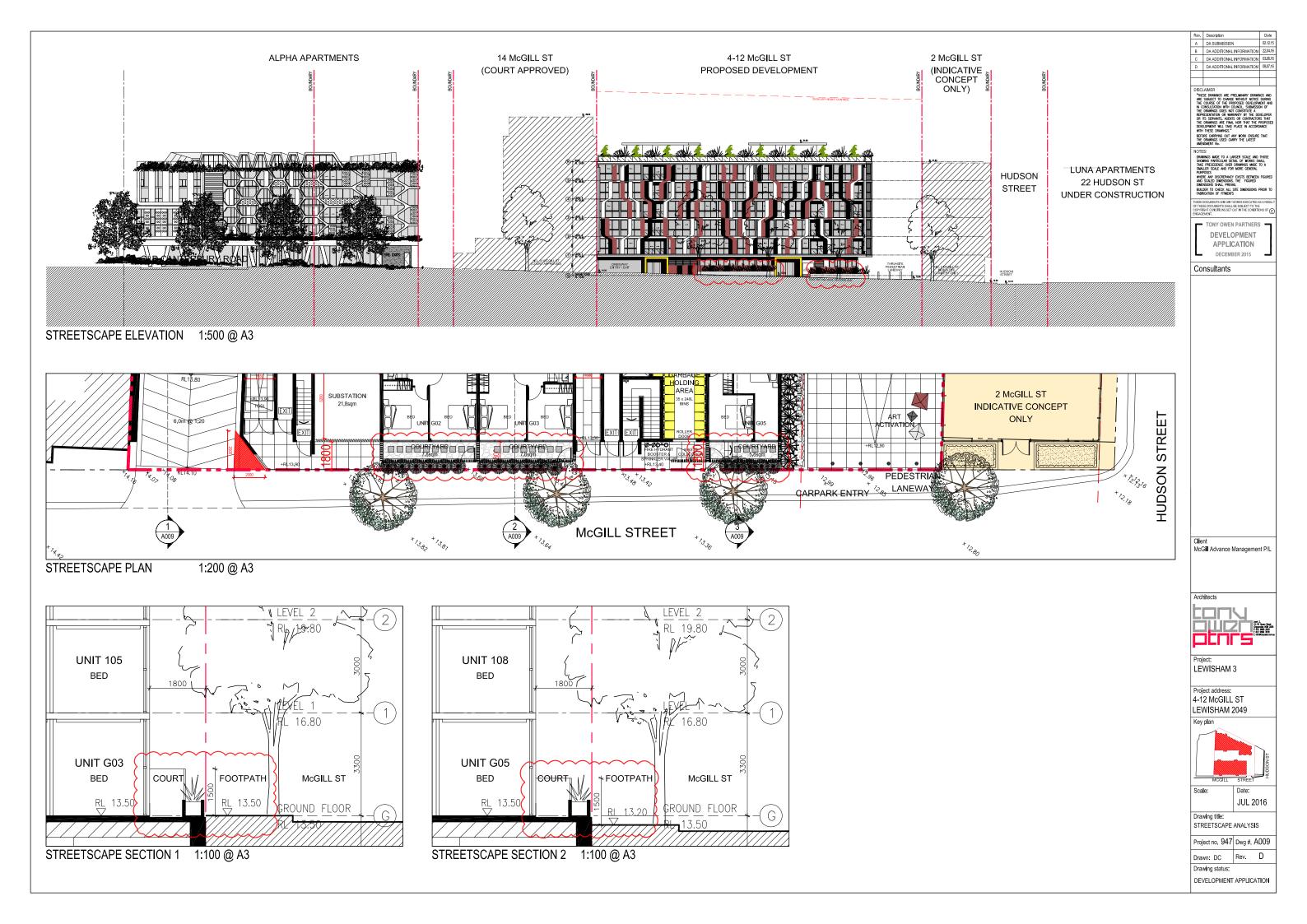


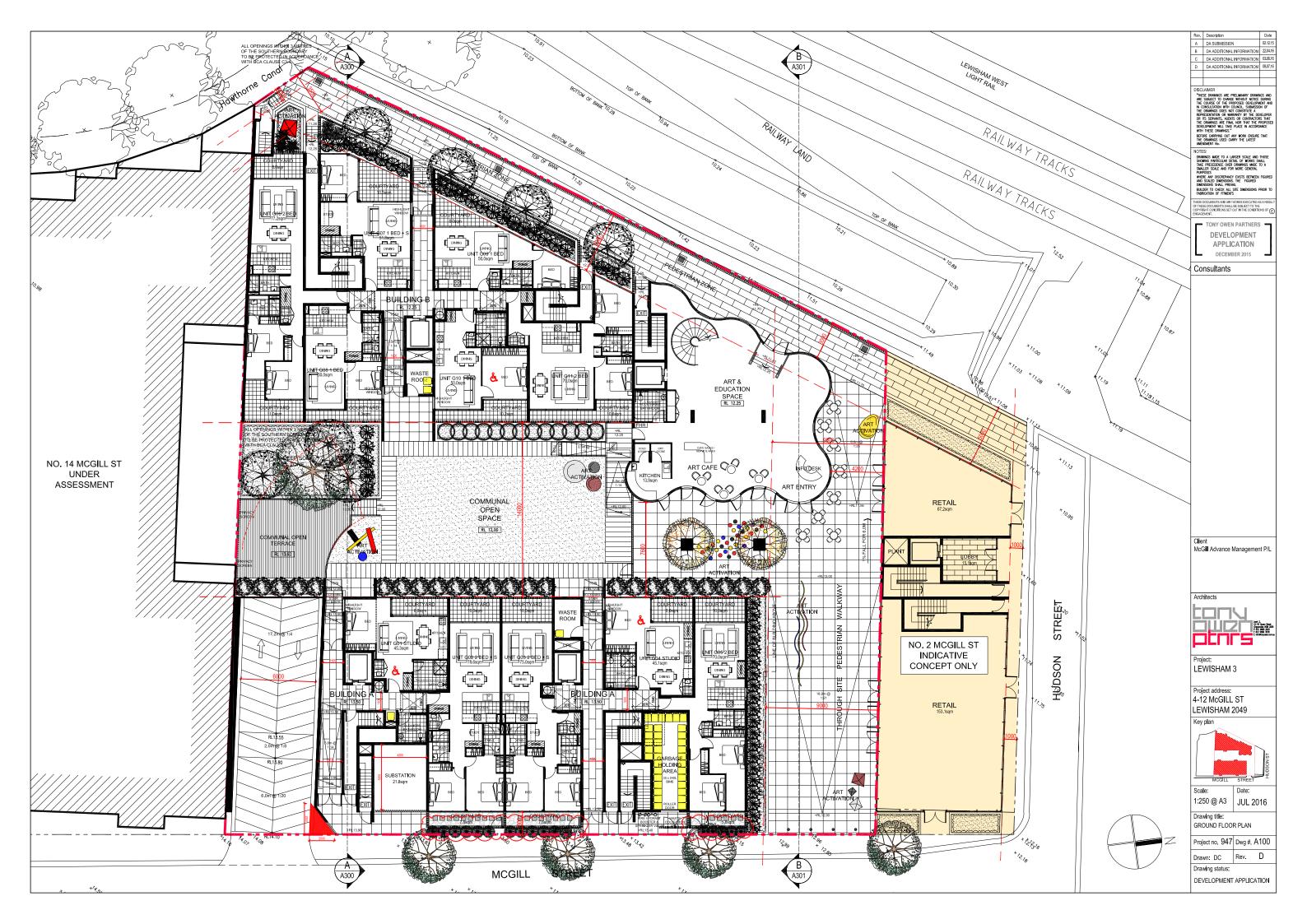
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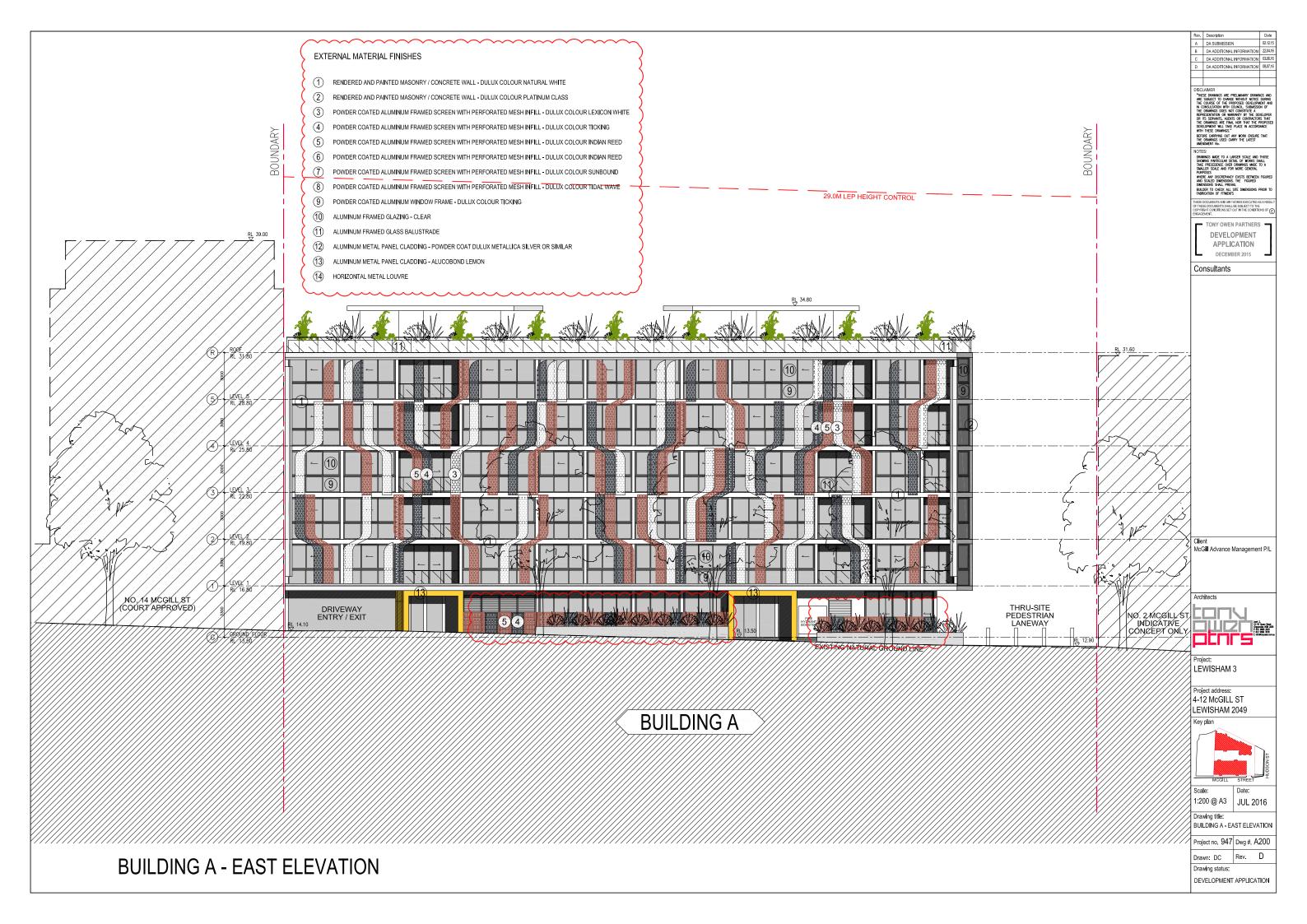


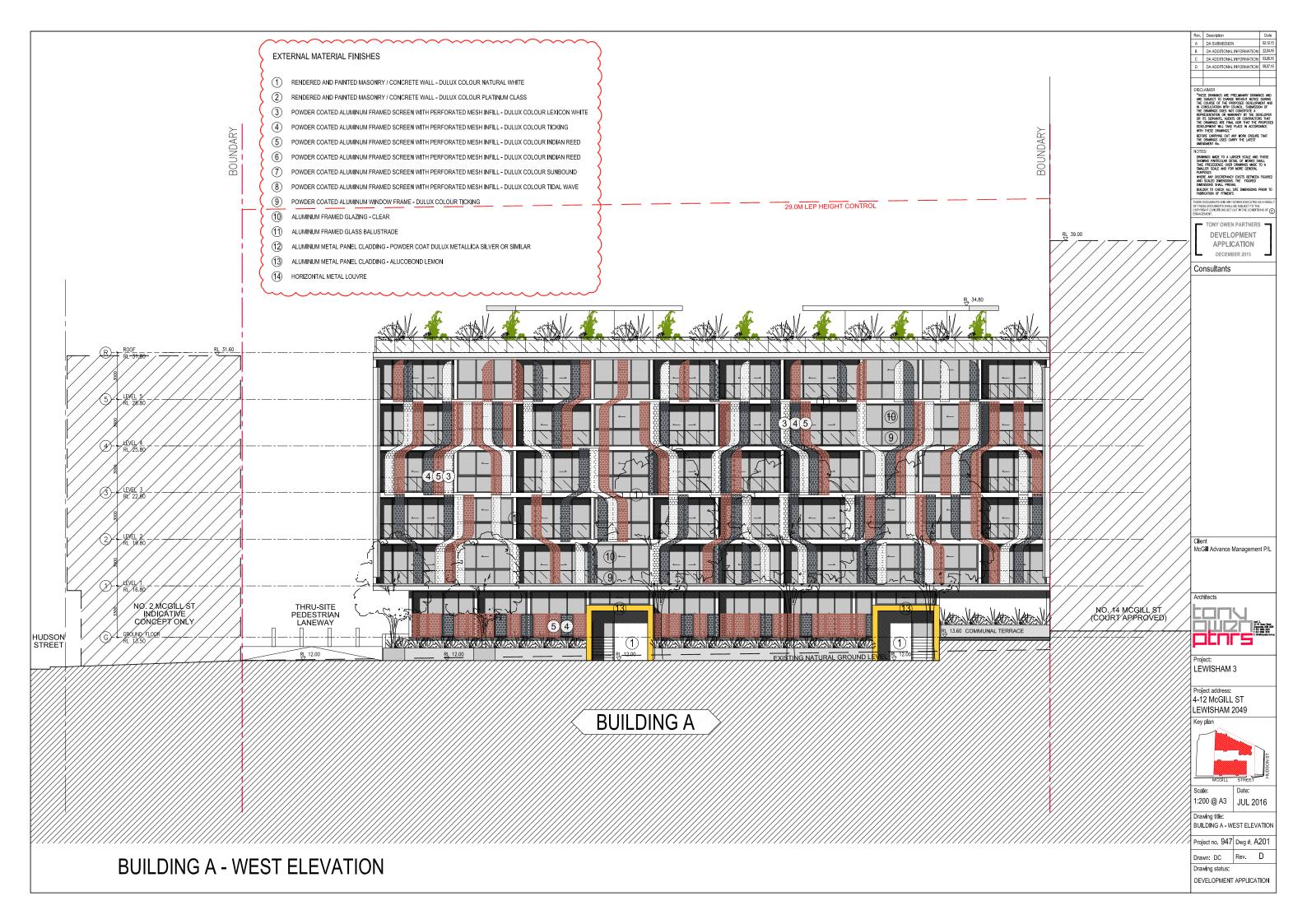
4 - 12 McGILL ST, LEWISHAM DEVELOPMENT APPLICATION

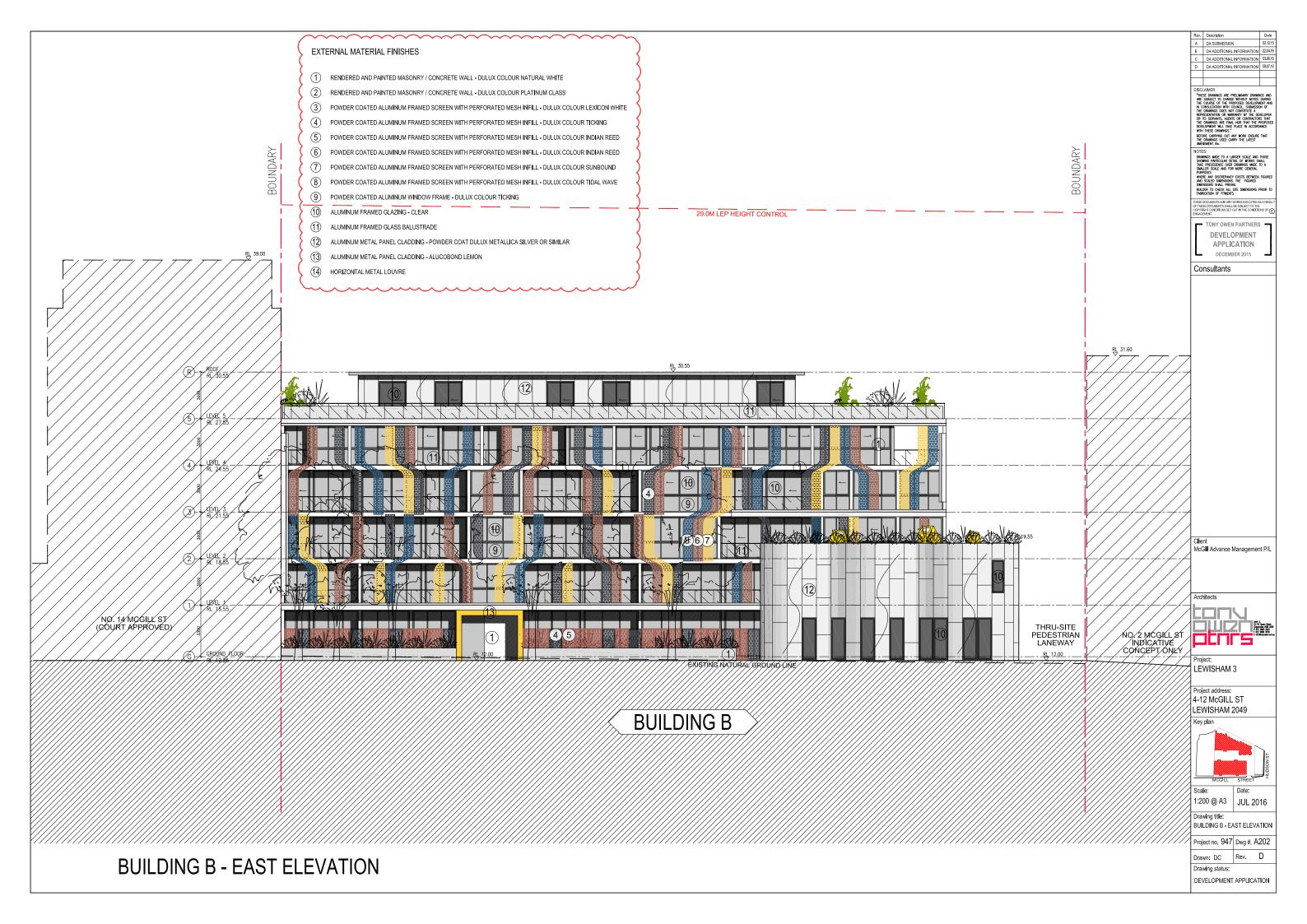


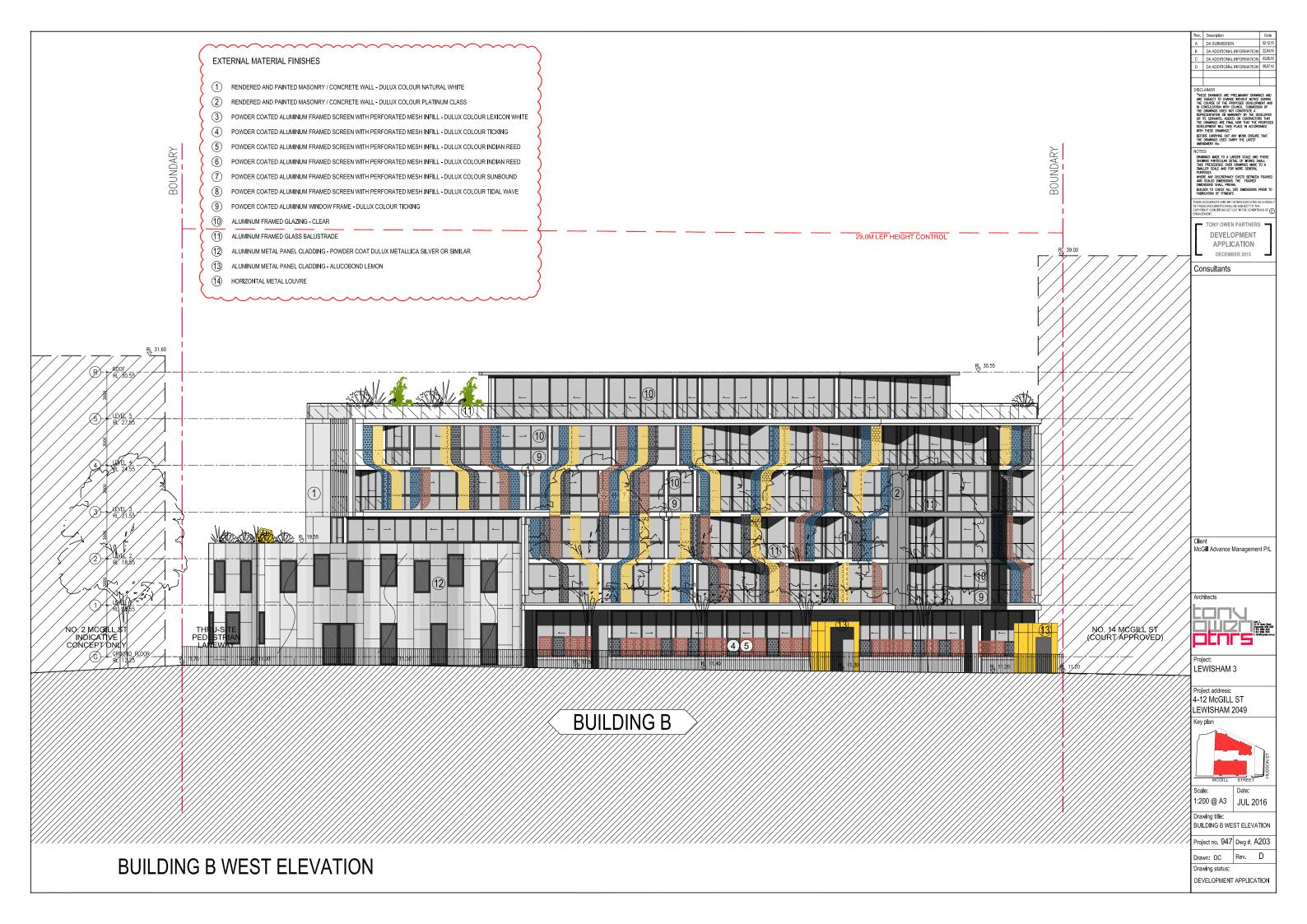


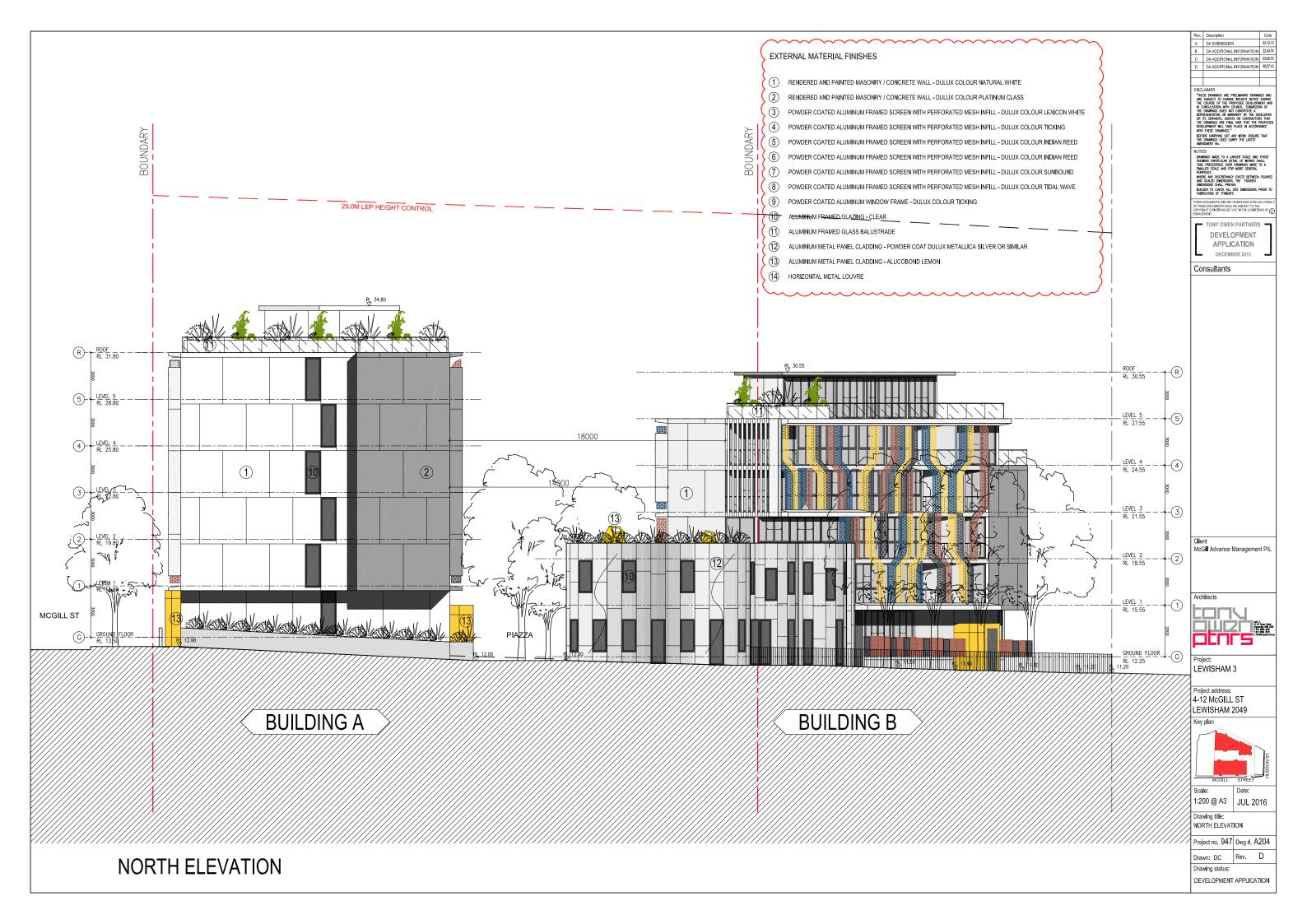


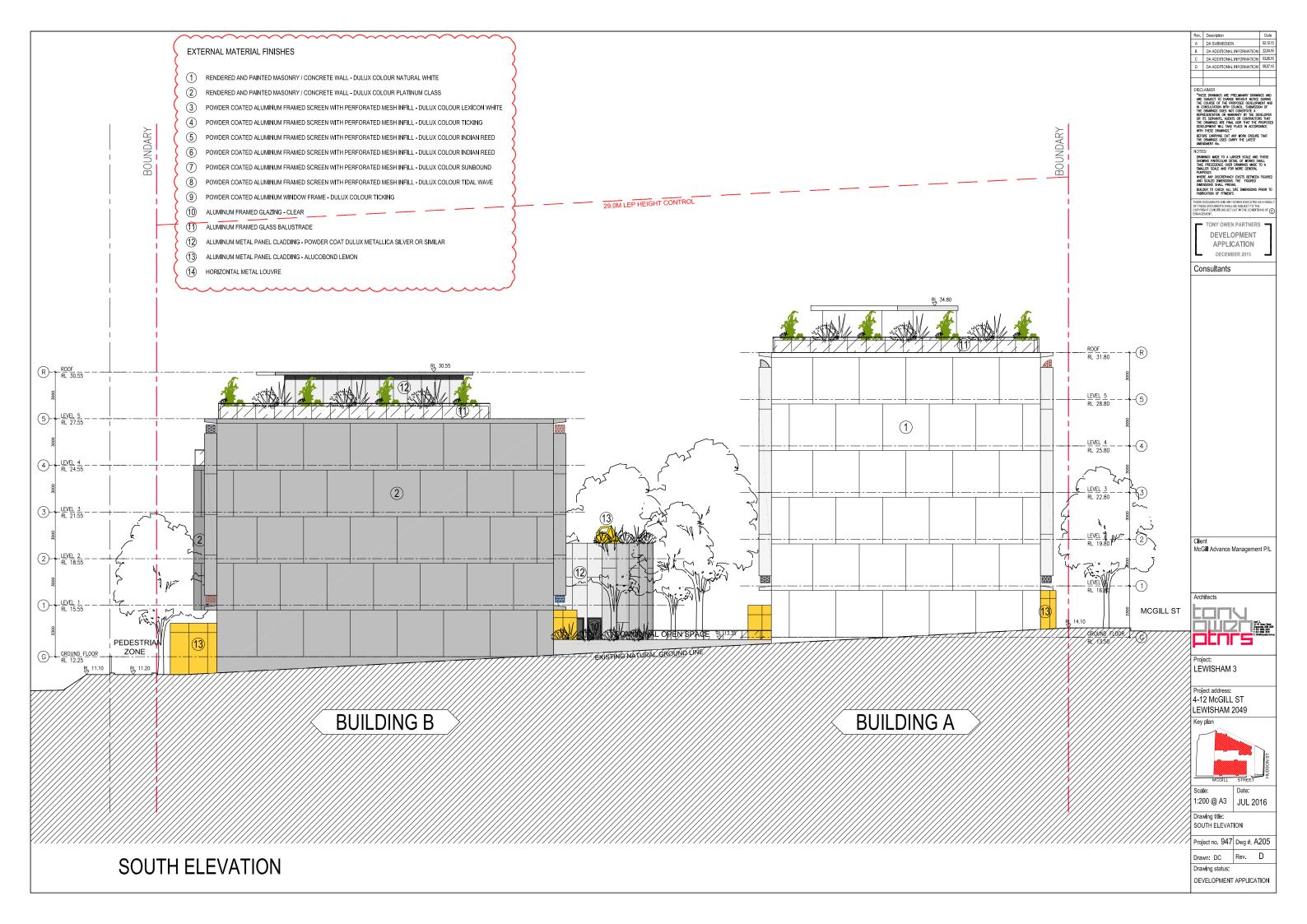


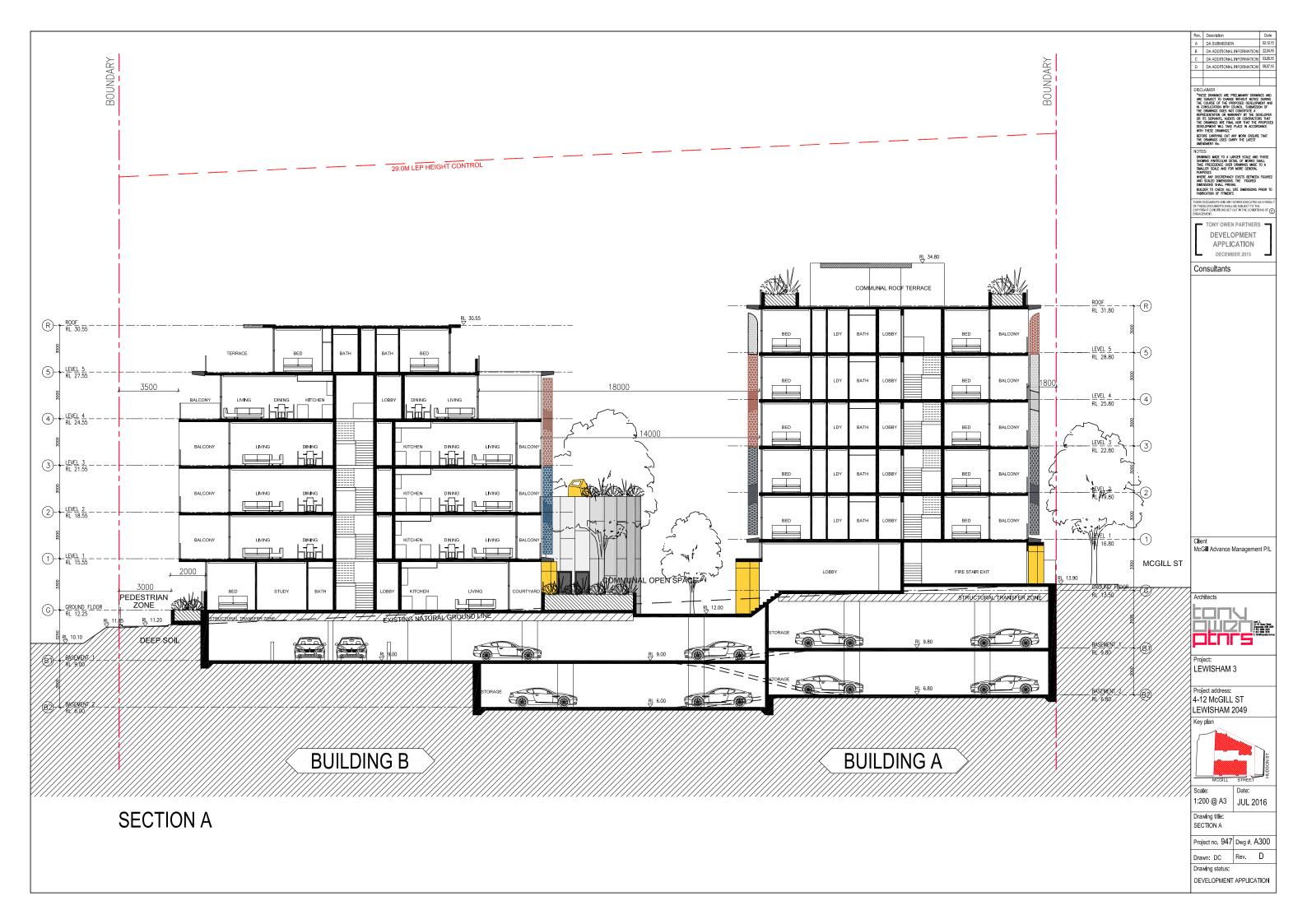


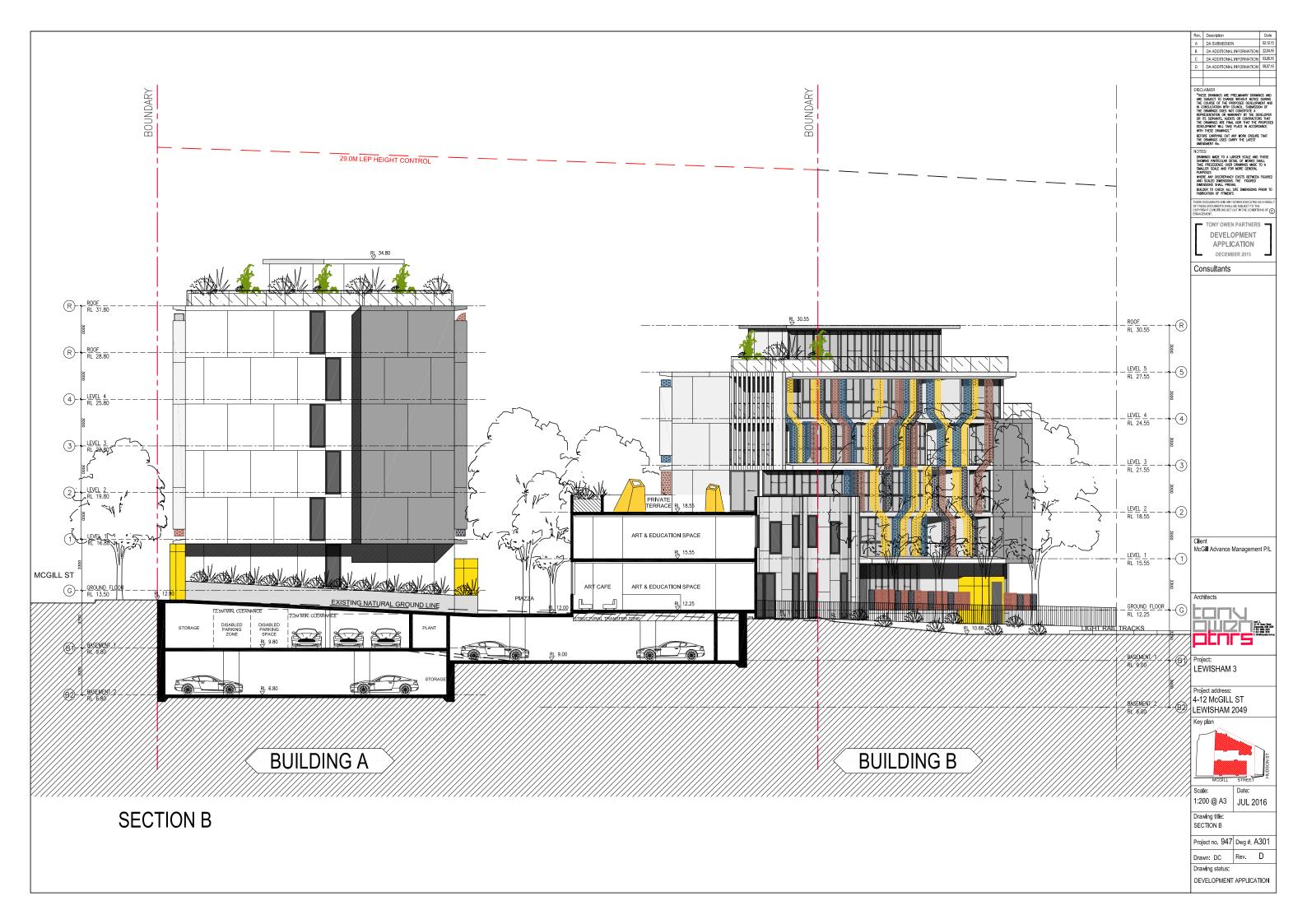


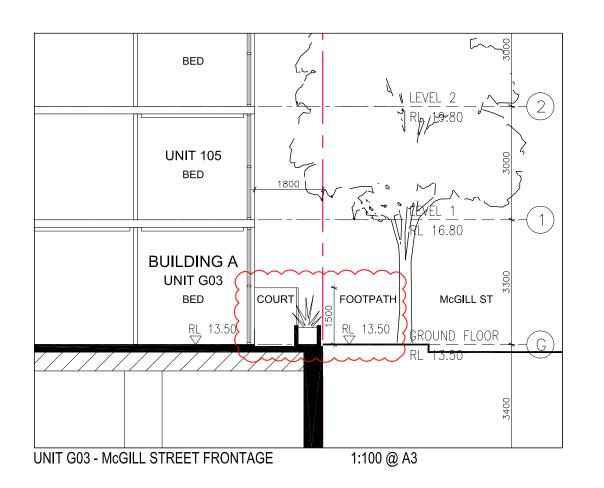


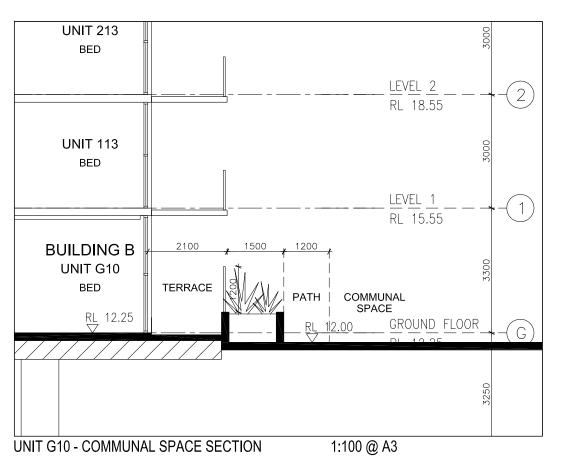


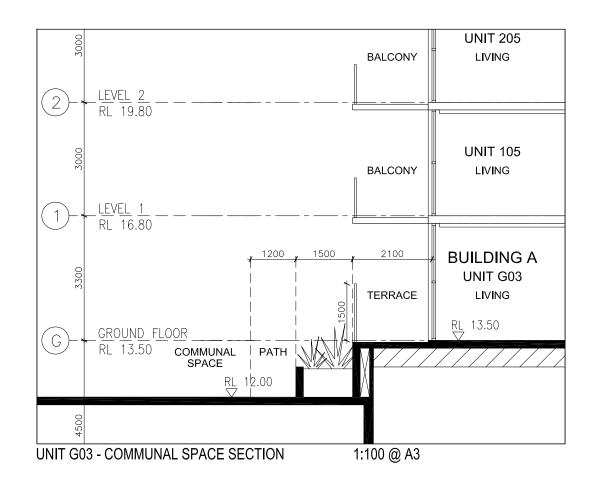


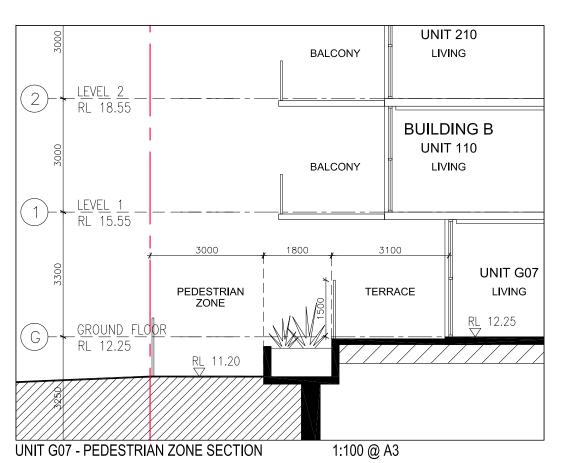


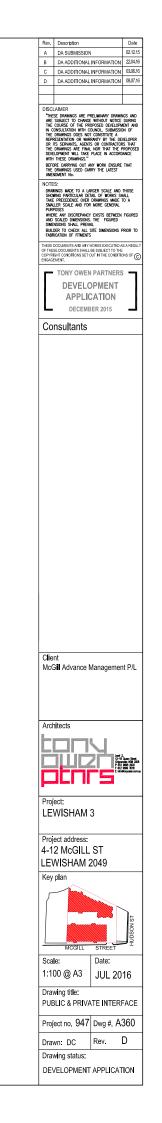






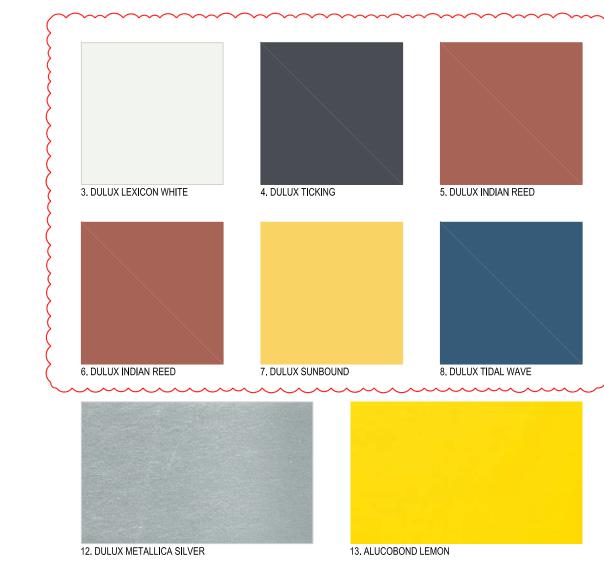






EXTERNAL MATERIAL FINISHES

- (1) RENDERED AND PAINTED MASONRY / CONCRETE WALL DULUX COLOUR NATURAL WHITE
- 2 RENDERED AND PAINTED MASONRY / CONCRETE WALL - DULUX COLOUR PLATINUM CLASS
- 3 POWDER COATED ALUMINUM FRAMED SCREEN WITH PERFORATED MESH INFILL|- DULUX COLOUR LEXICON WHITE
- (4) POWDER COATED ALUMINUM FRAMED SCREEN WITH PERFORATED MESH INFILL - DULUX COLOUR TICKING
- (5) POWDER COATED ALUMINUM FRAMED SCREEN WITH PERFORATED MESH INFILL - DULUX COLOUR INDIAN REED
- 6 POWDER COATED ALUMINUM FRAMED SCREEN WITH PERFORATED MESH INFILL - DULUX COLOUR INDIAN REED
- 7 POWDER COATED ALUMINUM FRAMED SCREEN WITH PERFORATED MESH INFILL - DULUX COLOUR SUNBOUND
- 8 POWDER COATED ALUMINUM FRAMED SCREEN WITH PERFORATED MESH INFILL - DULUX COLOUR TIDAL WAVE
- 9 POWDER COATED ALUMINUM WINDOW FRAME - DULUX COLOUR TICKING
- (10) ALUMINUM FRAMED GLAZING - CLEAR
- (11)ALUMINUM FRAMED GLASS BALUSTRADE
- (12) ALUMINUM METAL PANEL CLADDING - POWDER COAT DULUX METALLICA SILVER OR SIMILAR
- ALUMINUM METAL PANEL CLADDING ALUCOBOND LEMON
- HORIZONTAL METAL LOUVRE









PERSPECTIVE FROM LEWISHAM WEST LIGHT RAIL STATION



DEVELOPMENT APPLICATION DECEMBER 2015

Consultants

McGill Advance Management P/L



LEWISHAM 3

Project address: 4-12 McGILL ST LEWISHAM 2049



JUL 2016

EXTERNAL MATERIAL FINISHES

Project no. 947 Dwg #. A700 Drawn: DC Rev. D

Drawing status:

DEVELOPMENT APPLICATION