

Abbreviations Schedule

AC	Air Conditioning Condenser Unit	HT15	Prefinished Aluminium Glazed Balustrades To Residential Roof Terraces
AHD	Australian Height Datum	LD	Spiral Staircase / Ladders
ATF	Astro Turf - Refer To Landscape Architects Details	LD1	Prefinished Spiral Staircase
BO	Bollard	LV	Louvre Types
BS	Bike Store / Rack	LV01	Prefinished Sun Screen Panels (Colours Vary Refer To Elevations)
CPT	Carpet Types	LV05	Vertical Elliptical Louvres - RSL / Office - Prefinished Aluminium (Colours Vary Refer To Elevations)
CY	Canopy	LV10	Adjustable Horizontal Elliptical Louvres - Residential - Prefinished Aluminium (Black)
CY01	Steel Framed Canopy With Predrilled Profiled Metal Cladding - (Gibbons St)	MC	Concrete Cladding
CY02	Glass Canopy Over Mail Entry	MC1	Off Formwork Concrete Panels
CY03	Glass Canopy Over RSL Balcony	NAU	Nominatied Adaptable Unit To Comply With AS 4299
CY10	Steel Framed Canopy Over Roof Top Plant	P	Applied Coatings - Refer To Finishes Board
FCC	Fire Control Centre	P1a	Colour To Match - Dulux / Sunlounge / P10.H9
FCH	Finished Ceiling Height	P1b	Colour To Match - Dulux / Linseed / P15.B3
FFL	Finished Floor Level	P1c	Colour To Match - Dulux / Light Rice / P13.D1
FH	Fire Hydrant (Installation To Comply To AS2419.1)	P1d	Colour To Match - Resene / Black White / N03-005-100
FHBV	Fire Hydrant Booster Valves	P1e	Colour To Match - Resene / All Black / N25-001-264
FHR	Fire Hose Reel (Installation To Comply To AS2441)	RL	Relative Level
FHR2	Recessed Wall Mounted Unit Enclosed In Cabinet	RS	Roller Shutters
FT	Fence / Screen Types	RS1	Prefinished Secure Loading Bay Entry Shutter - From Laneway
FT01	Enclosures To Basement Store Areas and Ramps	RS2	Prefinished Secure Exit Shutter To Gibbons St
FT05	Screen To Plant Enclosure	RS3	Prefinished Secure Residential Car Park Entry Shutter
FT15	Prefinished Screens To Spiral Staircases	TIS	Tactile Indicator Studs
GF	Glass Framing Systems (All Frames To Comply With AS 2047)	TIS1	Coloured plastic indicator studs
GF01	Retail Curtain Wall	TS	Tiles / Pavers
GF02	Residential Foyer Curtain Wall	TS01	External Paving To Landscape Architects Details
GF03a	RSL Curtain Wall - (Gibbons St)	TS02	Foyer / Balcony Tiles - RSL
GF03b	RSL Curtain Wall - (Redfern St)	TS03	General Tiles - Retail / Commercial / Basement
GF05	Office Curtain Wall	TS10	Residential Foyer Tiles
GF10	Prefinished Aluminium Framed Window - Residential	TS11	Balcony Tiles - Residential
GF15	Prefinished Aluminium Glazed Sliding Door Set - Residential	TS12	General Tiles - Residential
HT	Handrail/Balustrade Type (All Glazing Components To AS1288)	TS13	Common Area / Lobby Tiles - Residential
HT5	Glass Balustrade To RSL Balcony (2000mm Ht Over Mail Entry)	WS	Wheel Stop (To Comply To AS 2890.1)
HT10	Prefinished Aluminium Glazed Balustrades To Residential Balconys		

General Notes:

Architectural Drawings To Be Read In Conjunction With All Other Consultants Detailed Drawings, Reports And Specifications.

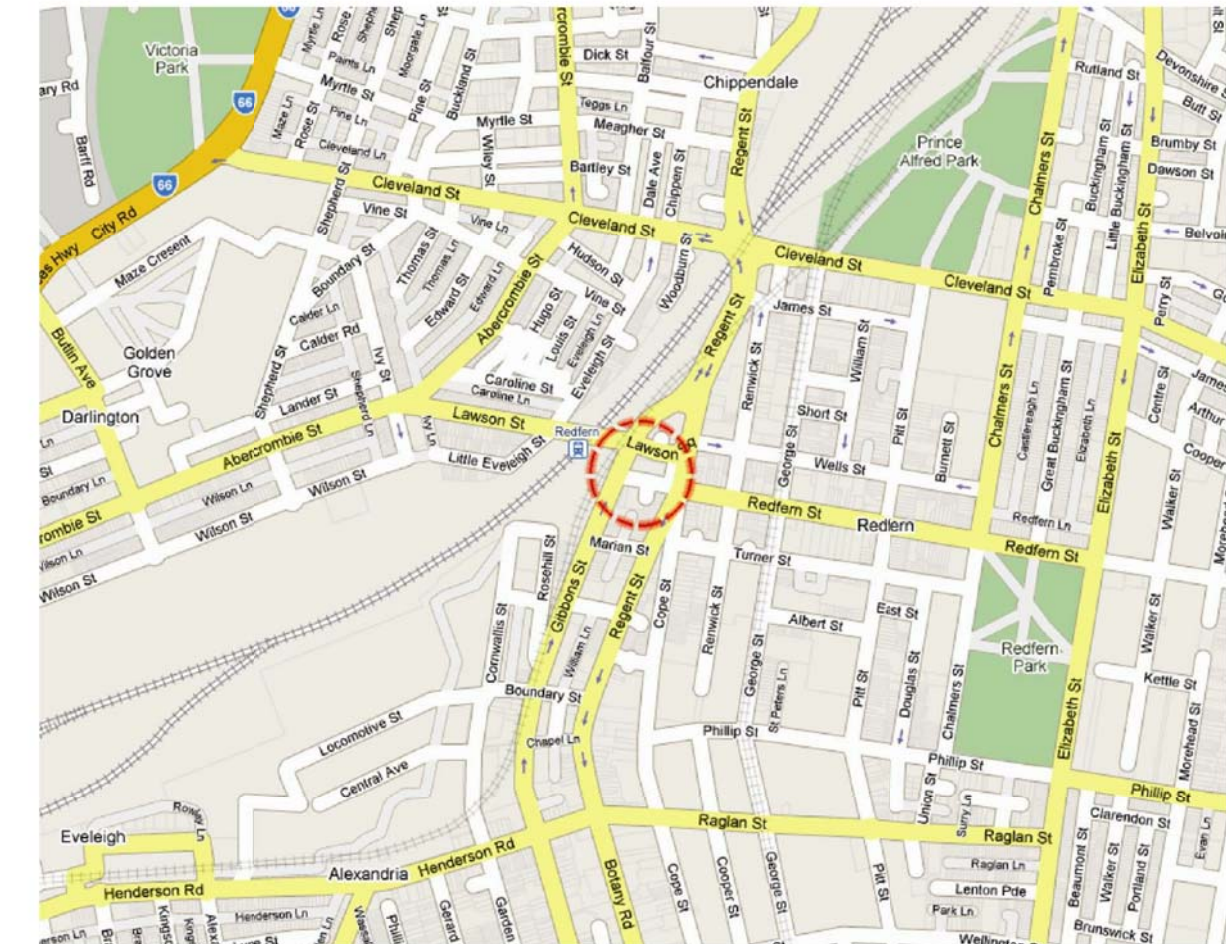
All Levels Indicated Taken To Australian Height Datum (AHD)

Refer To WD 900 & Abbreviations Schedule For Proposed Finishes

Survey Underlay Carried Out By CBD Surveying Services Pty. Ltd - Refer To Drawing 902606

Architectural Documentation

Drwg. No.	Rev.	Title
DA000	J	Coversheet
DA010	D	Site Analysis
DA015	A	Site Access & Hoarding
DA020	B	Existing Rail Tunnel
DA021	B	Proposed Rail Tunnel
DA022	B	Proposed Rail Tunnel
DA023	E	Railway Lines / Proposed Building Sections
DA024	D	Railway Lines / Proposed Building Sections
DA050	D	Existing Shadow Diagrams June 21 (Winter Solstice)
DA051	D	Existing Shadow Diagrams March 21 (Equinox)
DA052	D	Existing Shadow Diagrams September 21 (Equinox)
DA053	A	Proposed Shadow Diagrams June 21 (Winter Solstice)
DA054	A	Proposed Shadow Diagrams March 21 (Equinox)
DA055	A	Proposed Shadow Diagrams September 21 (Equinox)
DA090	G	Basement 5 Plan
DA091	G	Basement 4 Plan
DA092	H	Basement 3 Plan
DA093	H	Basement 2 Plan
DA094	G	Basement 1 Plan
DA100	G	Level 1 (Ground)
DA101	H	Level 2 (RSL)
DA102	H	Level 3 (Office)
DA103	H	Level 4 (Office)
DA110	K	Level 5 (Residential)
DA111	H	Levels 6 to 12 (Residential)
DA112	H	Levels 13 to 16 (Residential)
DA113	H	Level 17 (Residential)
DA114	H	Level 18 (Residential)
DA120	H	Level 19 (Roof Terrace)
DA121	H	Roof
DA200	H	Section 01
DA201	G	Section 02
DA300	F	North & East Elevations
DA301	F	South & West Elevations
DA900	E	Material & Finishes



1 Location Plan
NTS

2 Satellite Location Image
NTS

3 Photo Montage
NTS

View From Crn of Lawson St And Gibbons St Looking Towards Site



Development Application

REV	DESCRIPTION	DATE
E	ESD Amendments	26.06.09
F	DA Issue To DCP	30.06.09
G	DA Issue To DCP (Amendments)	03.07.09
H	Additional Information for DA Issue To DCP	23.07.09
J	DA Issue To DCP (Tower Move & Requested Amendments)	12.10.09

Proposed Mixed Use Development - 157 Redfern Street REDFERN

PATH	C:\Documents and Settings\MRichards\My Documents\00 MR LOCAL FILES\DEI00308_DA Model_MR LOCAL 091007.rvt	JOB No.	DEI00308
TITLE		DATE	Feb 2009
		SCALE	@ A1 As indicated
		DWG No.	DA000 J

Coversheet