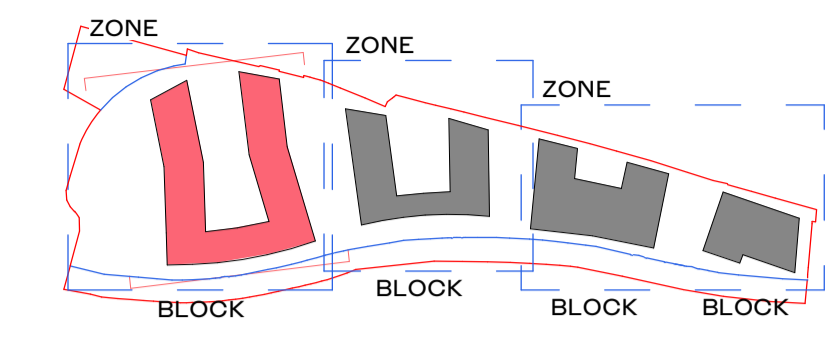
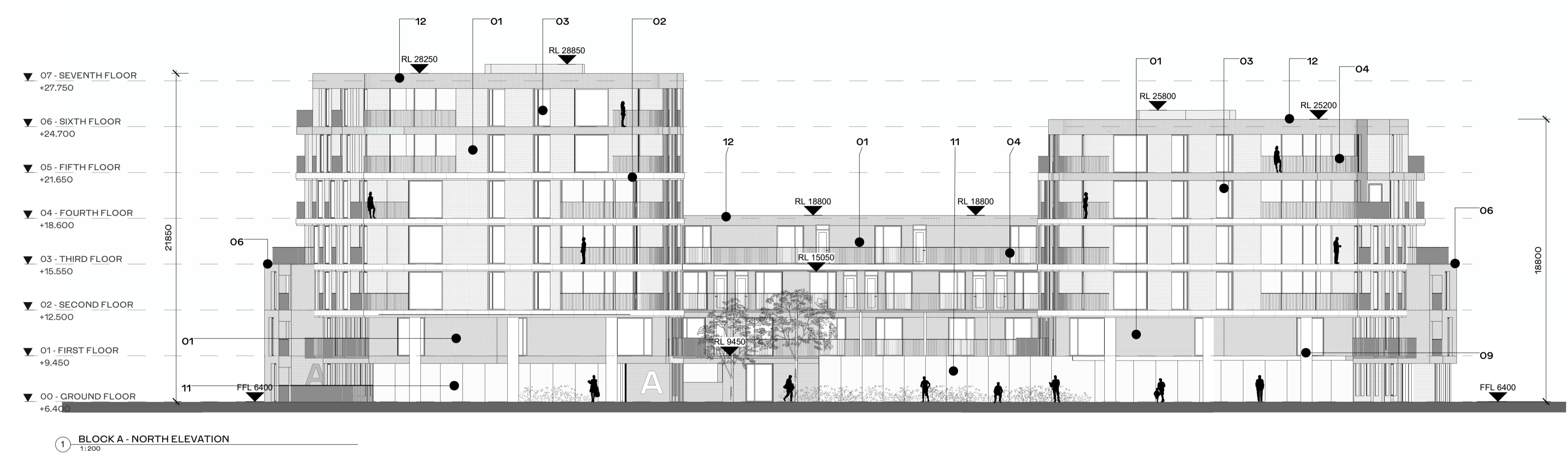


ALL DIMENSIONS TO BE CHECKED ON SITE  
 NO DIMENSIONS TO BE SCALED FROM THIS DRAWING  
 DRAWING IS TO BE READ IN CONJUNCTION WITH RELEVANT CONSULTANTS DRAWINGS



**SITE DRAWINGS LEGEND:**  
 REFER TO BARRÉT MAHONY CIVIL ENGINEERING DRAWINGS FOR ALL DRAINAGE/ ROAD INFORMATION.  
 SURVEY INFORMATION PROVIDED BY JONES ENGINEERING ON 23.4.2019.  
 PLEASE REFER TO THE PAUL HOGARTH COMPANY LANDSCAPE DRAWINGS FOR ALL INFORMATION ON EXISTING AND PROPOSED TREES, MATERIAL FINISHES AND LAYOUT. ANY REFERENCE TO TREES/ HARD OR SOFT LANDSCAPING IN THIS DRAWING ARE INDICATIVE ONLY.



**HJL\_ELEVATION FINISHES LEGEND**

Key Value	Keynote Text
O1	TEXTURED BRICK FROM SELECTED PALETTE
O2	CERAMIC PANELS OR POLISHED RECONSTITUTED STONE PANEL
O3	COMPOSITE ALUMINIUM FRAME WINDOW SYSTEM TO SELECT FINISH
O4	PPC STEEL BALUSTRADE TO SELECT FINISH
O6	PRECAST CONCRETE LINTEL
O7	PPC ALUMINIUM PANEL TO SELECT RAL FINISH
O8	BACQUETTE STYLE CERAMIC OR POLISHED RECONSTITUTED STONE SCREEN
O9	CAST IN SITU FAIR FACED CONCRETE
O10	FAIR FACED CONCRETE LOW RISE WALL
O11	TOGGLE FIXED GLAZING WITH POWDER COATED VERTICAL MULLIONS TO SELECTED RAL
O12	TEXTURED BRICK SOLDIER COURSE FROM SELECTED PALETTE
O13	FAIR FACED CONCRETE PLINTH
O14	PPC ALUMINIUM LOUVRES
O15	METAL LETTERING - BUILDING
O16	METAL LETTERING - SHOP/RESTAURANT
O17	PPC ALUMINIUM DOOR TO SELECT RAL FINISH
O18	VERTICAL METAL SCREENS



ALL APARTMENT TYPES SHOULD BE READ IN CONJUNCTION WITH DRAWING NO.S P1601, P1602, P1603, P1604 AND HOUSING QUALITY



REV	DATE	DESCRIPTION	CHK	DRN
P2	26/11/2019	ISSUED FOR PLANNING APPROVAL	DB	OJ
P1	05/08/2019	ISSUED FOR PAC REQUEST	DB	OJ

STATUS CODE DESCRIPTION  
**ISSUED FOR PLANNING APPROVAL**

CLIENT  
 Atlas GP Limited

PROJECT  
 Project Claremont

DRAWING  
 BLOCK A - ELEVATIONS 02  
 NORTH & SOUTH ELEVATIONS

PROJECT NUMBER 950520 DATE 26/11/19  
 SCALE@ A1: As indicated DRAWN/CHECKED: OJ/ DB

REVISION DRAWING NUMBER STATUS CODE:  
 P2 CLR-HJL-01-XX-DR-A-2002A A1