

KEY:

1. RENDERED ELEVATIONS TO MATCH STONE
2. METAL LOUVRES (HORIZONTAL) TO CONCEAL ROOF TOP PLANT
3. TIMBER FEATURE PANELS INTEGRATED INTO WINDOW SYSTEM
4. METAL RAILING TO BALCONIES
5. ALUMINIUM DOUBLE GLAZED WINDOWS (MIXTURE OF CLEAR & OPAQUE UNITS)
6. VERTICAL LOUVRES TO HEADHOUSE
7. ENTRANCES TO FLATS
8. CAR PARK ENTRANCE
9. RECONSTITUTED STONE CLADDING



East Elevation Block 1
BUILDING D

Stair Core	FFL +34.773
Roof	FFL +31.973
08	FFL +28.763
07	FFL +25.738
06	FFL +22.713
05	FFL +19.688
04	FFL +16.663
03	FFL +13.638
02	FFL +10.613
01	FFL +07.588
External	GL +04.413
Internal	GL +04.513



West Elevation Block 1
BUILDING D

Stair Core	FFL +34.773
Roof	FFL +31.973
08	FFL +28.763
07	FFL +25.738
06	FFL +22.713
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Project Logo

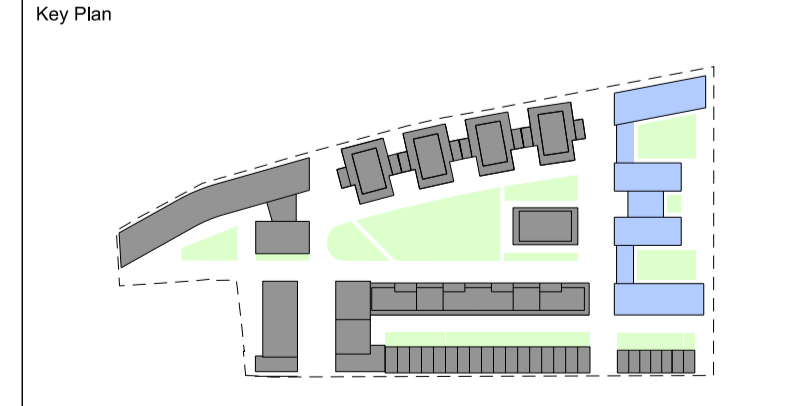
Notes
Do not scale from this drawing.
All dimensions are to be checked on site and any discrepancies noted in writing to the Project Manager.
All dimensions are in millimetres unless noted otherwise.

Rev	Date	Description	Drawn	Checked
	17.06.11	Issued for Planning	JMP	JD
A	04.11.11	Issued for Planning, Amended Scheme.	AsC	JD

ORIGINAL PLANNING ELEVATION

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Architect
Landscape



SEAGRAVE ROAD
Building D
East/West 1 Elevation

Scale At A1:	1:200	Job Number:	1376
Date:	04.11.2011	Drawing:	JMP
Drawing Status:	PLANNING	Checked:	JD
Drawing Number:	1376-G200-E-D-EW1	Revision:	A