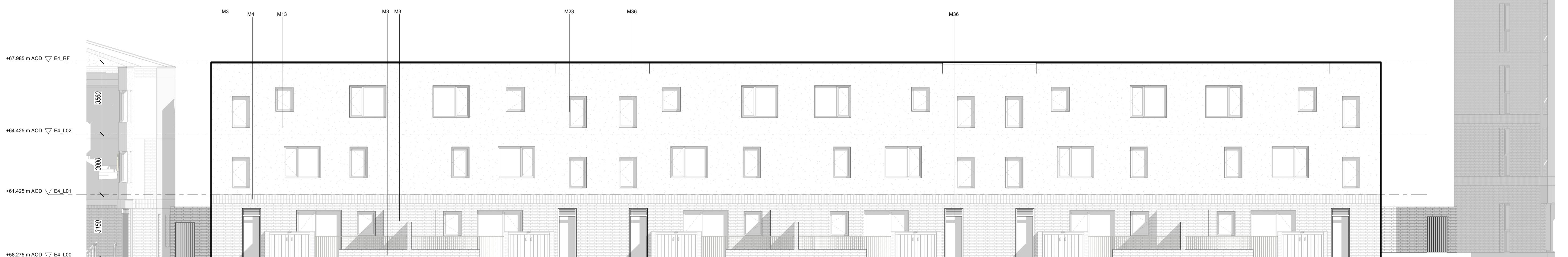




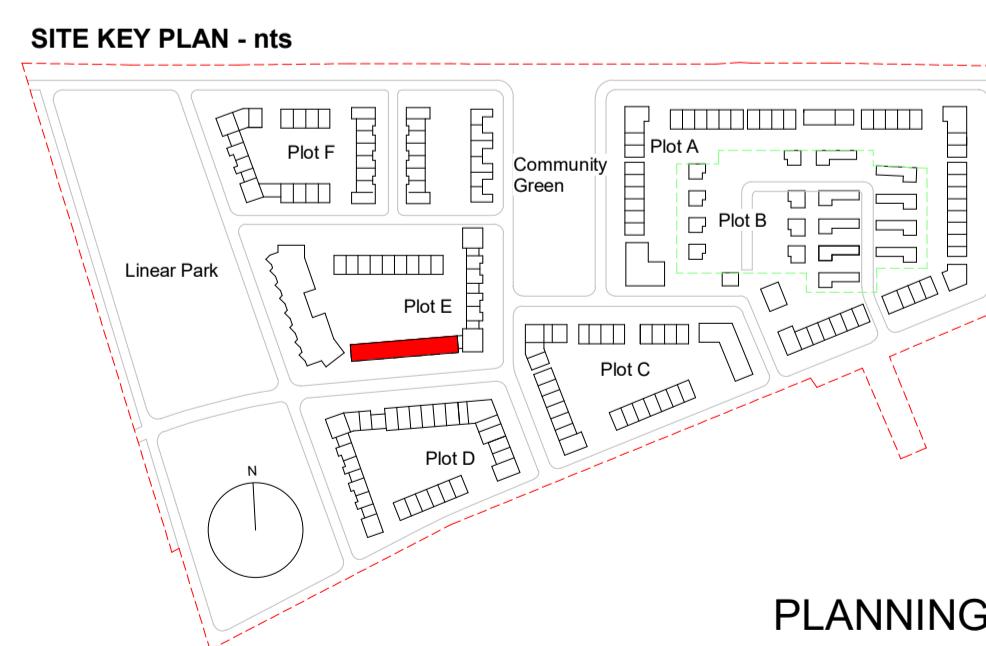
South Elevation

1 : 100



North Elevation - Rear

1 : 100



Revision	Date	Description	Issued	Checked
P1	15.03.2022	Issued for Pre-Part 8 Planning Application	OB	SC
P2	13.04.2022	Issued for Part 8 Planning Application	SC	SC

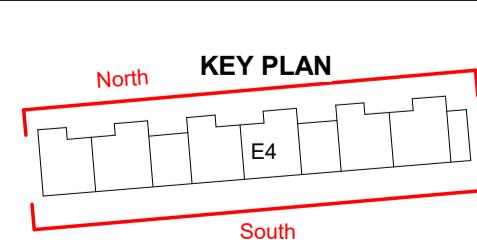


Notes  
Do not scale drawings. All dimensions should be checked on site. Errors to be reported to architect. To be read in conjunction with all relevant architects services and engineers drawings.  
Contractor and suppliers must verify all critical dimensions on site prior to fabrication of any building element. Any discrepancies are to be reported to the architect.  
This drawing should be read in conjunction with all relevant specifications, engineers rd specialists consultants information. Any discrepancies must be reported prior to installation.

Materials Key

5	Green Roof	M14	Rough Render - Colour TBC
7	Roof Light	M20	Insulated flat green roof (single-ply buildup) set to falls
M1	Red Brickwork - stretcher bond Colour TBC	M21	Glazing - Timber composite window frames, colour TBC
M2	Red Brickwork - stacked bond Colour TBC	M23	Aluminium / timber composite window frames, colour TBC
M3	Buff Brickwork - stretcher bond Colour TBC	M24	Solid Panel Door with glazed side panel and fanlight above
M4	Buff Brickwork - stacked bond Colour TBC	M25	Solid Panel Door, Colour TBC
M5	Brown Brickwork - stretcher bond Colour TBC	M26	PPC Metal Rainwater goods, Colour TBC
M6	Brown Brickwork - stacked bond Colour TBC	M30	PPC Metal Railing, Colour TBC
M7	Smooth Render - Colour TBC	M31	PPC Metal garden entrance gate, Colour TBC
M13			

M32 PPC Metal Courtyard Entrance Gate and Railing, nom. 3400mm high  
M35 Perforated Brickwork  
M36 Solid panel door with fanlight above  
M37 Aluminium / timber composite glazed door, colour TBC



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Project:	Clonburris Phase One						
Client:	SDCC						
Location:	Clonburris Co.Dublin						
Title:	Block E4 Elevations						
Current Revision Issue Date:	13.04.2022						
Scale:	1 : 100 @ A1						
Drawing Number:	2015	Originator	Volume	Level	Type	Role	Reference
	MET	E4	XX	DR	A	112504	S4 P2