



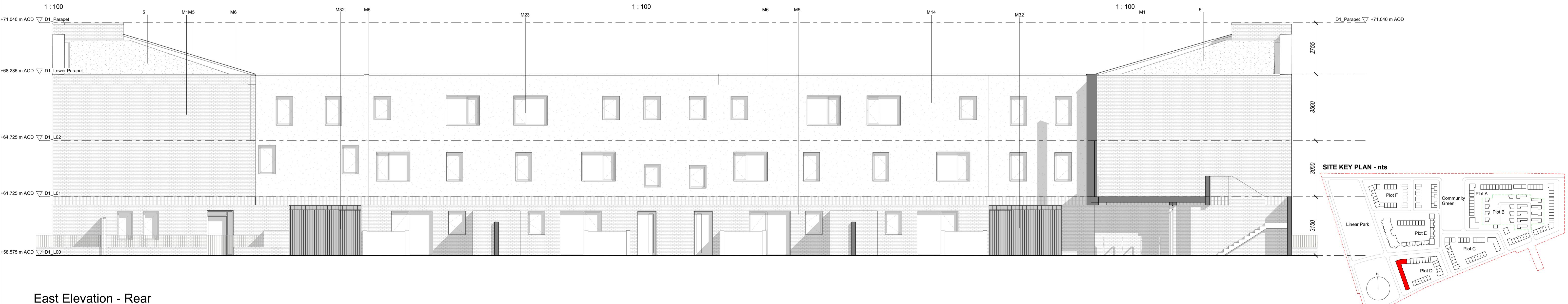
West Elevation

1 : 100



North Elevation

1:100



East Elevation - Rear

1:1



- Notes
 - Do not scale drawings. All dimensions should be checked on site. Errors to be reported to a relevant authority should be read in conjunction with all relevant architect and engineers drawings.
 - Contractors, sub-contractors and suppliers should verify any 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 relevant specifications, engineers and specialist consultants information. Any discrepancies should be reported prior to installation.

Materi

- 5 Green Roof
- 7 Roof Light
- M1 Red Brickwork - stretcher bond Colour
- M2 Red Brickwork - stacked bond Colour
- M3 Buff Brickwork - stretcher bond Colour
- M4 Buff Brickwork - stacked bond Colour
- M5 Brown Brickwork - stretcher bond Colour
- M6 Brown Brickwork - stacked bond Colour
- M13 Smooth Render - Colour TBC

- M14 Rough Render - Colour TBC
- M20 Insulated flat green roof (single-ply buildup) set to
- M21 Glazing
- M23 Aluminium / timber composite window frames, colo
- M24 Solid Panel Door with glazed side panel and fanlig
- M25 Solid Panel Door, Colour TBC
- M26 PPC Metal Rainwater goods, Colour TBC
- M30 PPC Metal Railing, Colour TBC
- M31 PPC Metal garden entrance gate, Colour TBC

- 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

Metropolitan Workshop

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Project:	Clonburris Phase One								
Client:	SDCC								
Location	Clonburris Co.Dublin								
Title:	Block D1 Elevations								
Current Revision Issue Date:	13.04.2022								
Scale:	1 : 100 @ A1								
Drawing Number:	Project 2015	Originator MET	Volume D1	Level XX	Type PR	Role A	Reference 112400	Suitability S4	Revision P2