Footprint, window positions and heights of building have changed, refer to 1423_DWG_PlotA_290-293

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engineers packages for details.

Date

02.09.14 A

All information shown is in line with Stage E Tender drawings. Revision clouds indicate changes from previously approved planning drawings. Application no. 2013/8088/P

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Project

Agar Grove **Estate Regeneration**

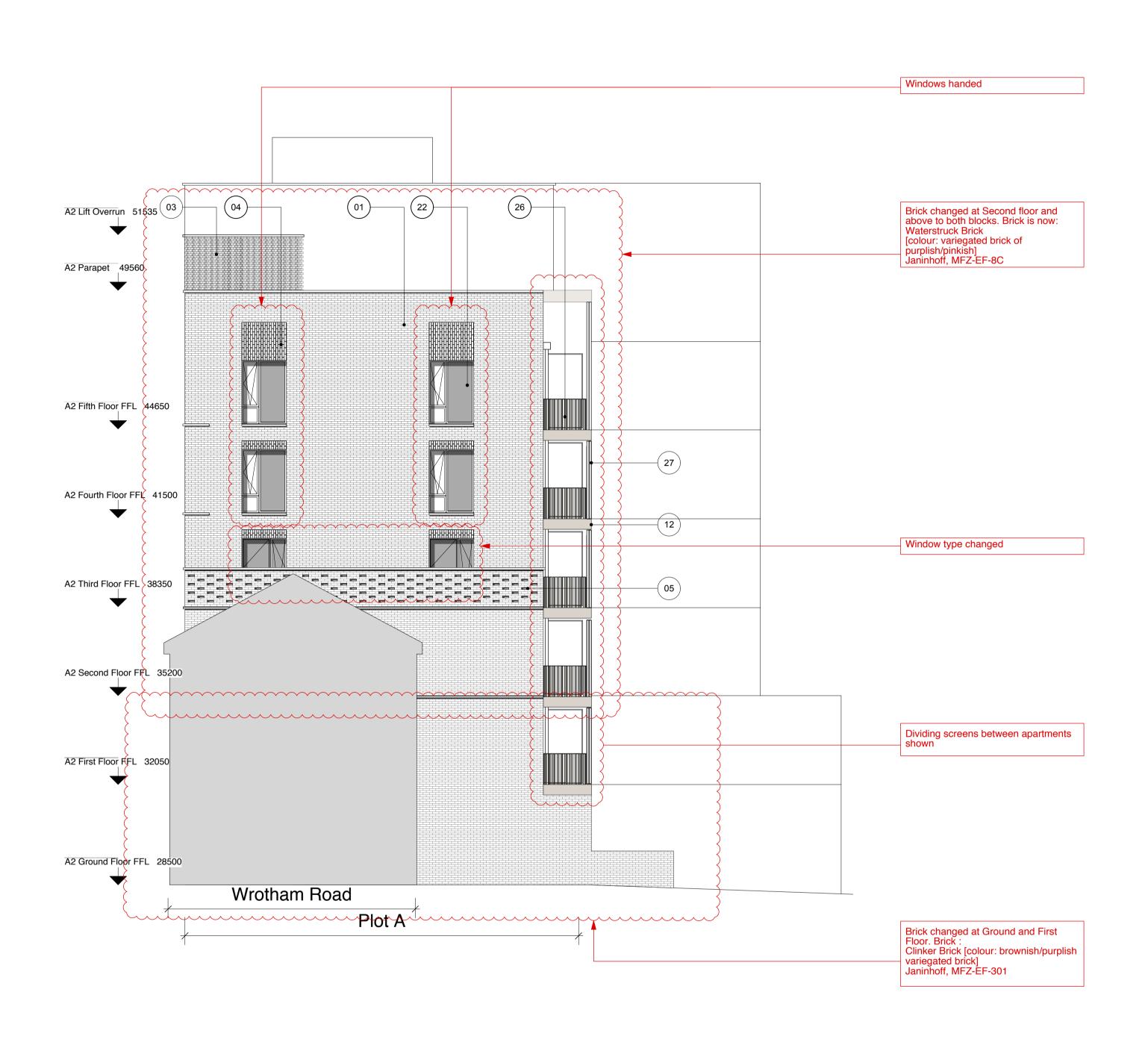
Drawing Plot A

Side Elevation W3

	Scale @A1 (@A3)	Date
	1:100 (1:200)	September 2014
E	Drawn by	Checked by
	JW	EC
	Job Number	Status
Л	HB1423	Planning

Drawing No. & Revision

1423_DWG_PlotA_00_254_A



Side Elevation West (W3)

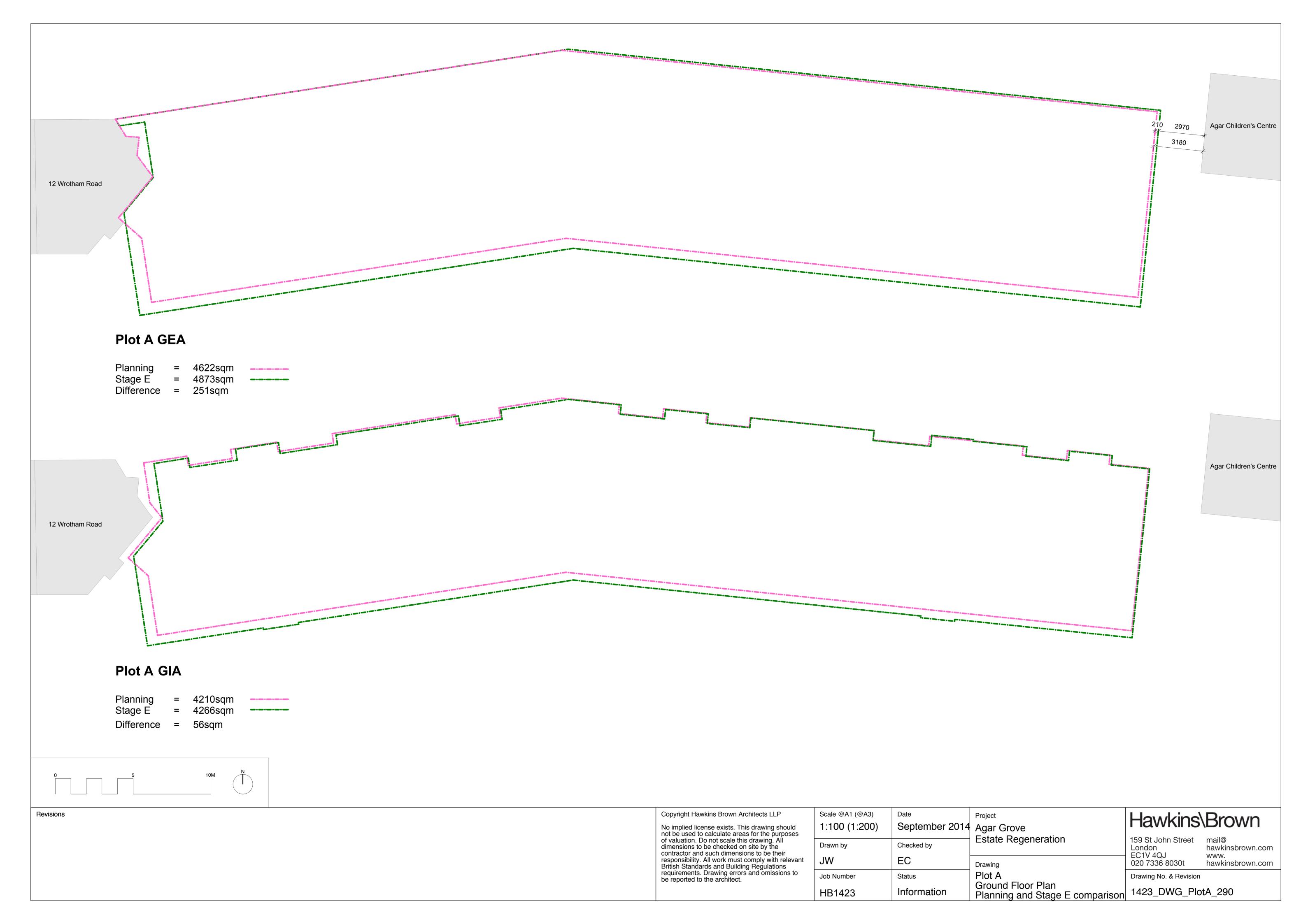
- Bond random. Colour purplish/pinkish variegated brick with a degree of patterning within each brick. Mortar flush pointed, colour to be determined after review of sample boards
- Ground and first floor horizontal ribbed texture brickwork
- Stair cores and lift over runs/roof access elements expressed with sawtooth bond
- (4) Vertical stretcher bond to window heads
- 5 Lower roof terrace walls pattern formed from recessed stretchers
- Brick type used at ground and first floor clinker brick A brownish/purplish variegated brick with a degree of pigmentation within each brick
- essed lighting to communal (15) High qu entances, polished finish. Colour - light grey
- Reconstituted stone balcony ledge, polished finish. Colour light grey
- Colour light grey
- Reconstituted stone banding to balcony, polished finish. Colour light grey
- Clear glazed communal entrance door, with full hight glazed window above. Door set to be PAS 24 Approved.
 Colour light bronze/gold
- Solid core private entrance door, with clear glazed side light. Door set to be PAS 24 Approved. Colour TBC
- Clear glazed window with solid side opening to match frame. Frame and opening side panel anodised aluminium. Colour light bronze/gold
- glazed balcony door. Frame anodised aluminium. - light bronze/gold
- (24) Window frame minimum set back 225mm
- Polyester powder coated steel section balustrade. Colour light bronze/gold to match window frames. Random balustrade spacing
- Polyester powder coated steel section balustrade. Colour RAL 7016 anthracite grey. Consistent balustrade spacing
- Full height anodised perforated aluminium panels, with a square channel profile. Panels to be fixed at ends. Middle sections may be movable, subject to detailed solar shading analysis
- -bronze/gold (Omitted)

uality lighting to communal entrance areas	23	Clear gl Colour -
--	----	----------------------

- Slip resistant decorative tile, pattern A to communal entrance floor and walls. Tile pattern extends to extent of overhead canopy externally Suspended stainless steel soffit with mirrored finish to communal-entrance lobby ceiling (Omitted)
- Slip resistant decorative tile, pattern B to maisonette entrance threshold. Tile pattern extends to extent of overhead canopy externally Refuse door - perforated anodised aluminium. Colour - light bronze/gold
- Clear glazed communal entrance door to garden, with clear glazed side panel. Door set to be PAS 24 Approved. Colour light bronze/gold
- (28) Anodised aluminium perforated acoustic attenuation panel. Colour light

Plot A Material Specification		
Brick type used above first floor - textured waterstruck brick.	7	Cantilevered reconstituted stone canopy with recesse

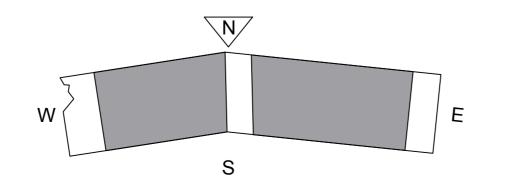
- Cantilevered reconstituted stone canopy with recessed lighting to maisonette entances, polished finish. Colour light grey
- Reconstituted stone window base, forming recessed shelf, polished finish. Reconstituted stone banding, polished finish. Colour - light grey
- Concrete upstand to ground floor screens (Omitted)





Planning Stage E

Revisions



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Scale @A1 (@A3)	Date
1:100 (1:200)	September 20
Drawn by	Checked by
JW	EC
Job Number	Status
HB1423	Information

	Project
)14	Agar Grove
	Estate Regeneration

Drawing

Plot A
North Elevation
Planning and Stage E comparison

Drawing No. & Revision
1423_DWG_PlotA_291

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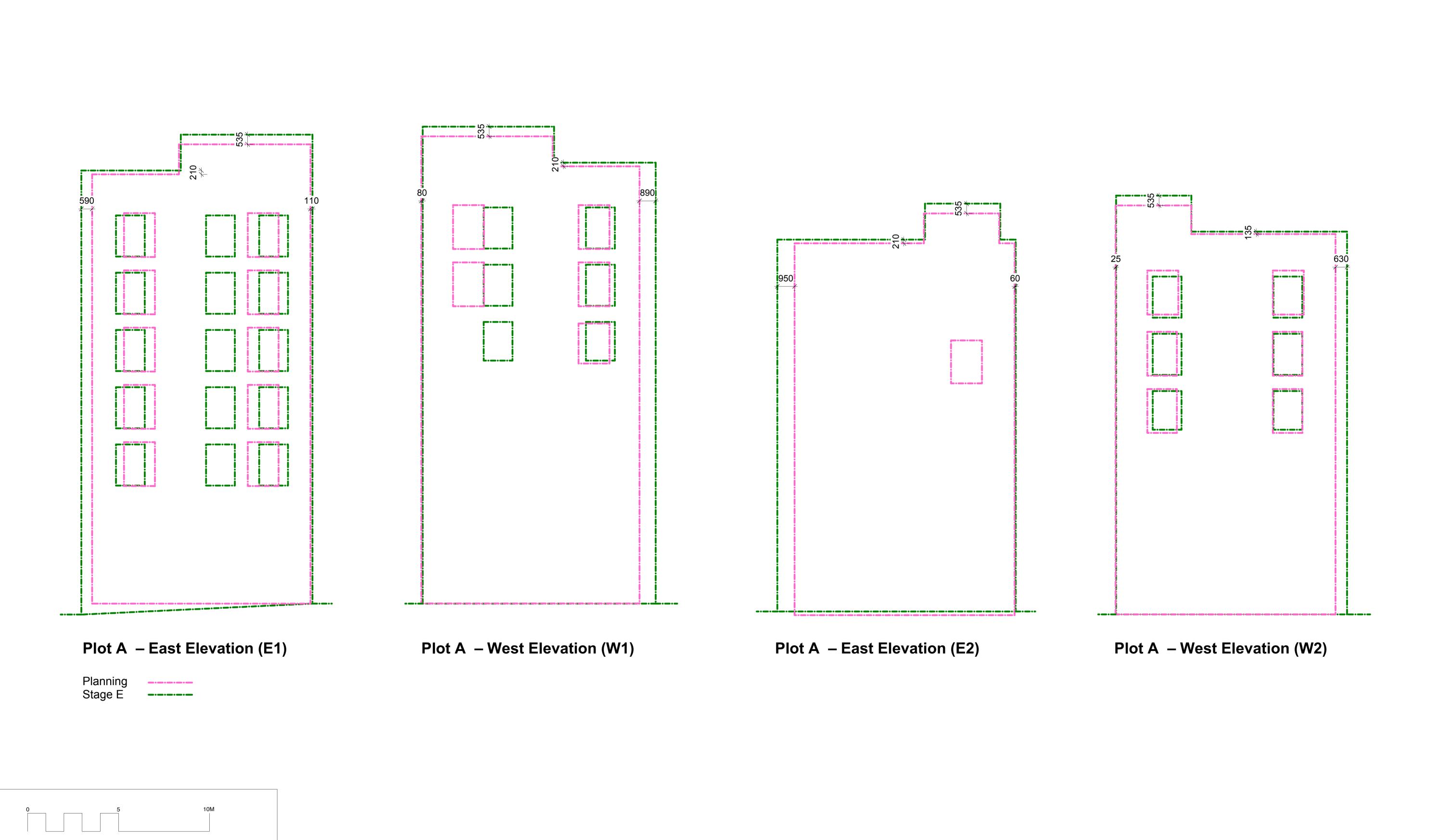
Information

Drawing

Plot A
South Elevation
Planning and Stage E comparison

Drawing No. & Revision

1423_DWG_PlotA_292



Revisions

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Project September 2014
Agar Grove
Estate Regeneration Drawing Plot A
Side Elevation
Planning and Stage E comparison

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