Do not scale from drawing
Dimensions are to be checked on site
If in doubt please ask



UPPER BROOK STREET ELEVATION
TERRACE A



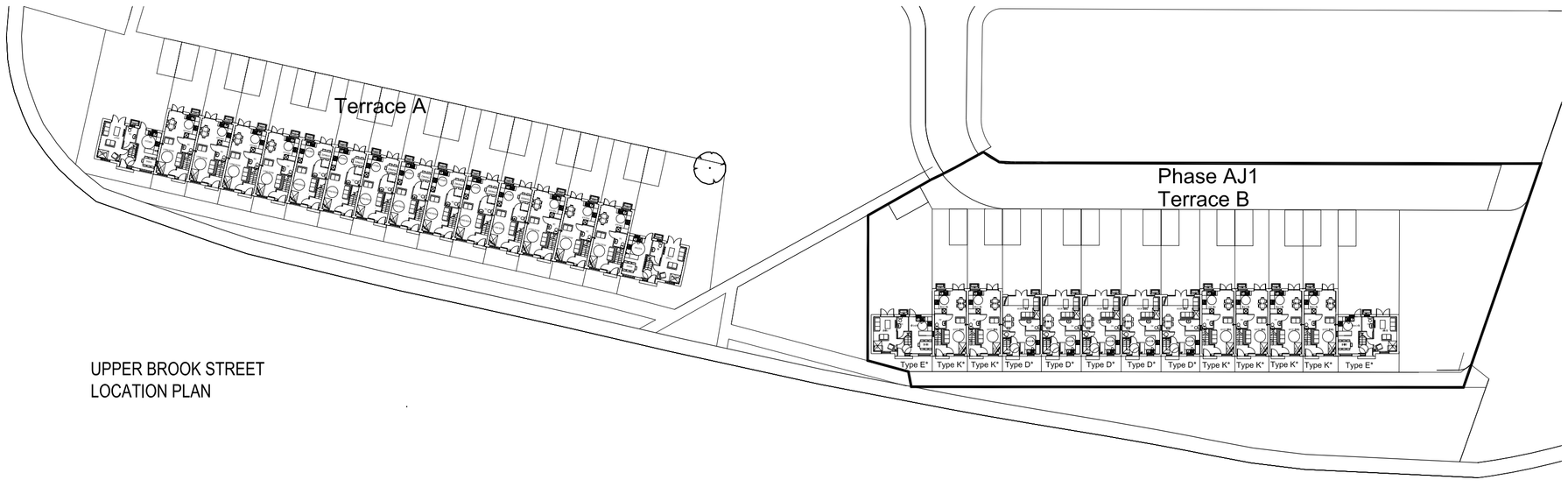
TERRACE FRONT ELEVATION
TERRACE B



TERRACE FRONT ELEVATION
TERRACE B



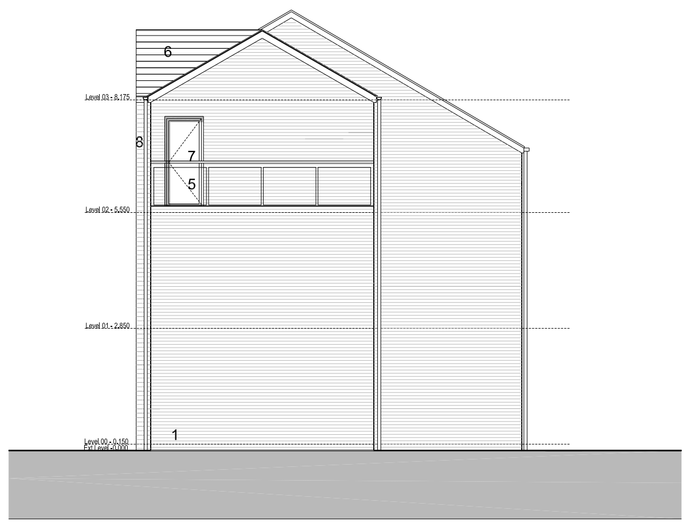
TERRACE REAR ELEVATION
TERRACE B



UPPER BROOK STREET
LOCATION PLAN

Materials Legend:

1. Brickwork - multi-coloured - NBS F10/110
2. UPVC windows - NBS L10/350
3. Timber/UPVC entrance doors - NBS L20/215
4. Render system - NBS M21/210
5. Galvanised steel frame & glass infill balconies/juliette - NBS L30/465
6. Concrete Tiled dual/mono pitch roof - NBS H65/120
7. Fully glazed double/single doors - NBS L10/350
8. Vertical Clay Cladding tile - Tilebrick NBS - H20/150
9. Ext. grade High Pressure laminate cladding board - NBS - H20/150
10. Roof Windows - NBS L10/480



GABLE 1 ELEVATION
GABLE 2 ELEVATION (AS ABOVE HANDED)

S4B

BRUNSWICK PFI

Proposed Terrace Elevations
13 Residential Units, Upper Brook Street
Phase AJ1- Terrace B

Drwg. No: **7550** (05) 010 Rev:B
Date : 12 02 14 Scale: Varies @ A1 Checked by :

buttress fuller alsop williams - architects
31-33 Princess Street, Manchester, M2 4BF - telephone + 44 (0)161 236 3303
fax + 44(0)161 236 3603 - web site:www.bfaw.co.uk - email:contact@bfaw.co.uk
Buttress Fuller Alsop Williams Ltd is Registered in England and Wales: 5363573