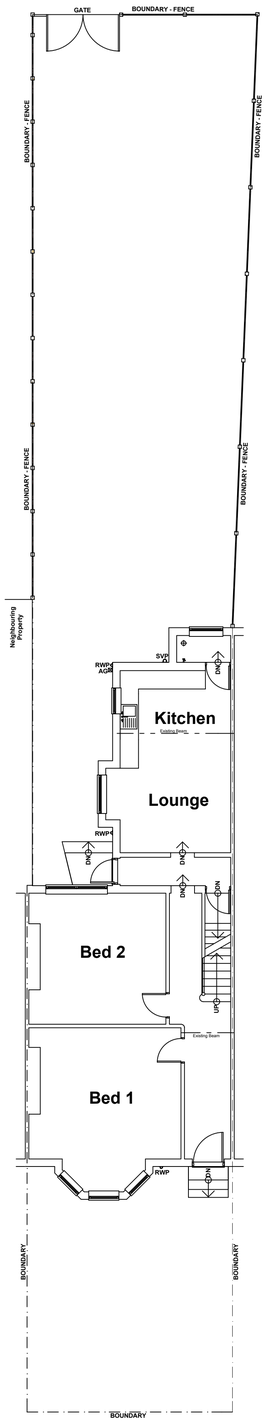
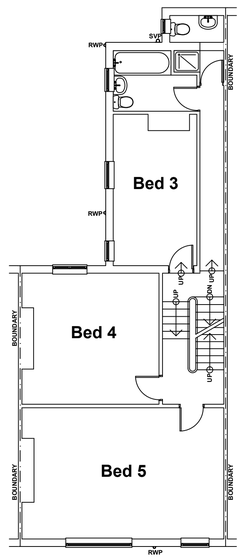


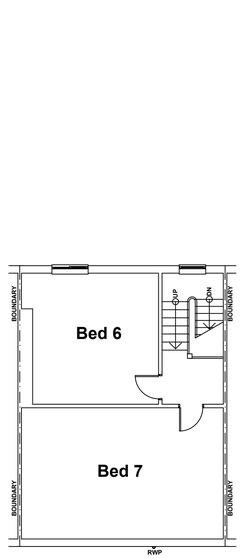
1:100 Existing Basement



1:100 Existing Ground Floor



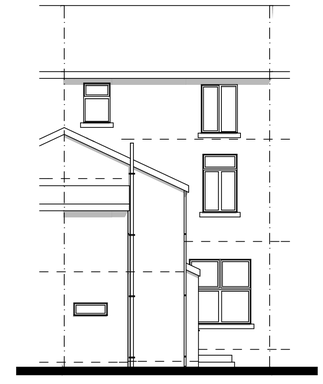
1:100 Existing First Floor



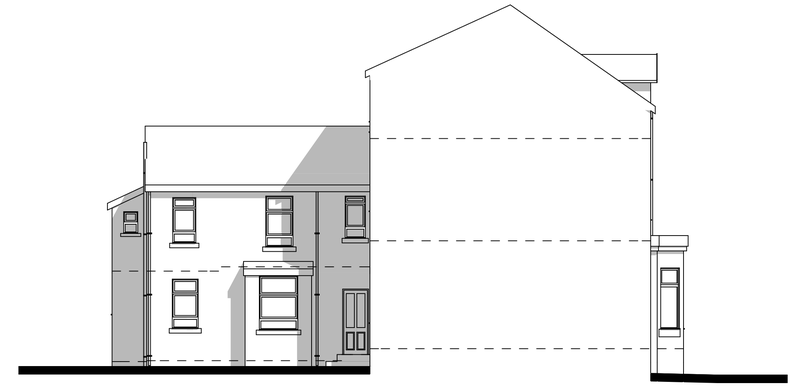
1:100 Existing Second Floor



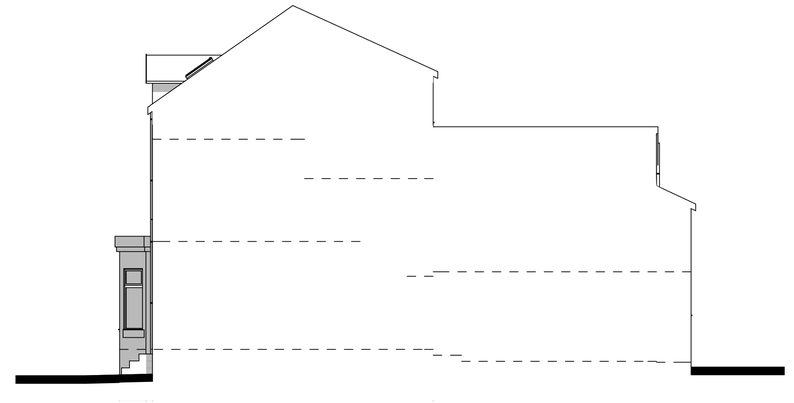
1:100 Existing North Elevation



1:100 Existing South Elevation



1:100 Existing East Elevation



1:100 Existing West Elevation

Drainage Key

ALOD	Assumed Line of Drainage (Contractor to check exact positions on site)
AG	Square Access Gulley by Hepworth (4A12A)
RWP	Rain Water Pipe to match existing (min 65mm)
SVP	Soil & Vent Pipe in PVC-U (min 110 mm)
SS	Soil Stack in PVC-U (min 110mm)
AAV	Soil Stack with Air Admitance Valve in PVC-U (min 110mm)
RP	Rodding Access Point by Hepworth (4A10SA)
PPIC	Polypropylene Inspection Chamber by Hepworth 475mm dia. Max depth 1200mm (SPIC 1/1 or 1/2 or 2/1 depending on application)
MAC	Mini Access Chamber by Hepworth 300mm dia. Max depth 600mm (SDAC 1/1)
IC	Inspection Chamber in 215mm Class B Engineering bricks, using English water bond and 13 mortar on 150mm minimum concrete base. Fit with an airtight cover all to BS3921

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8) BOUNDARIES as shown are the fence lines and not necessarily the exact boundary.

Rev: A Description: Additional information

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Miss. Nazish Ahmed

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448 Moss Lane East, Rushomlme, Manchester, M14 4PW

Project:
Change of Use

Title:
Planning Drawings

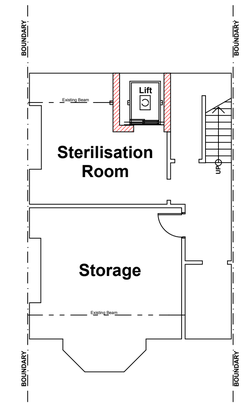
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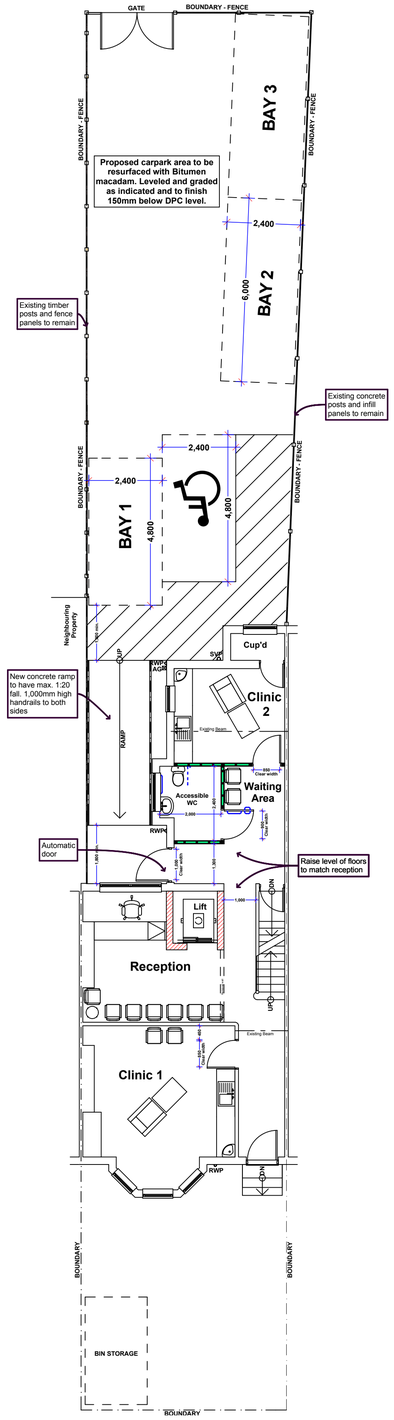
Date: October 2013

Drawing No.: H1116

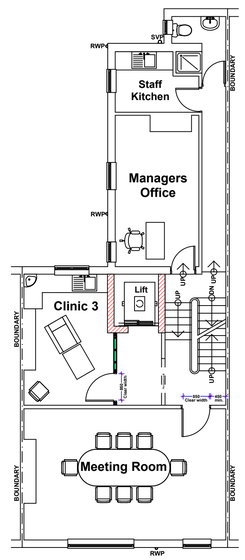
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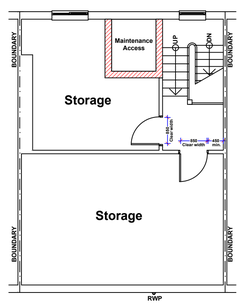
1:100 Proposed Basement



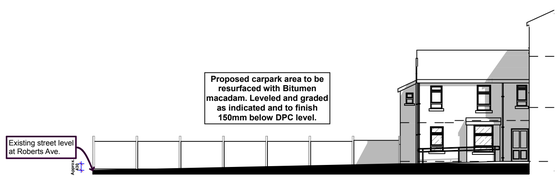
1:100 Proposed Ground Floor



1:100 Proposed First Floor



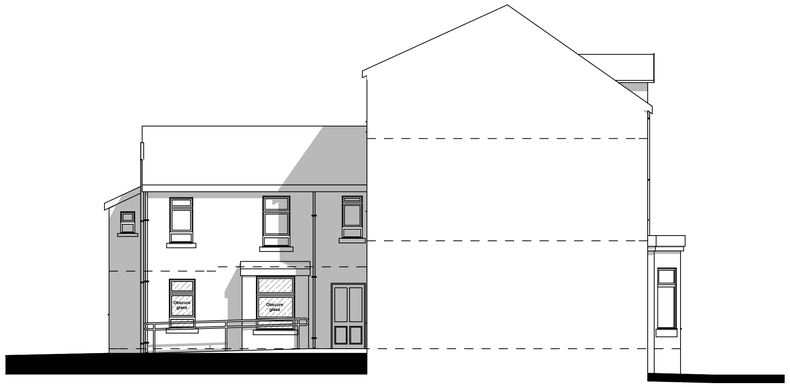
1:100 Proposed Second Floor



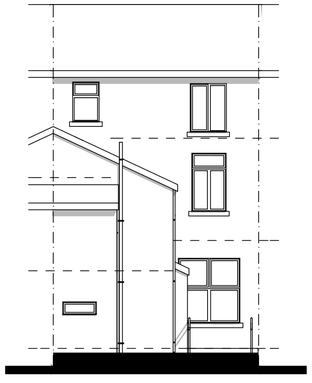
1:200 Section through Carpark



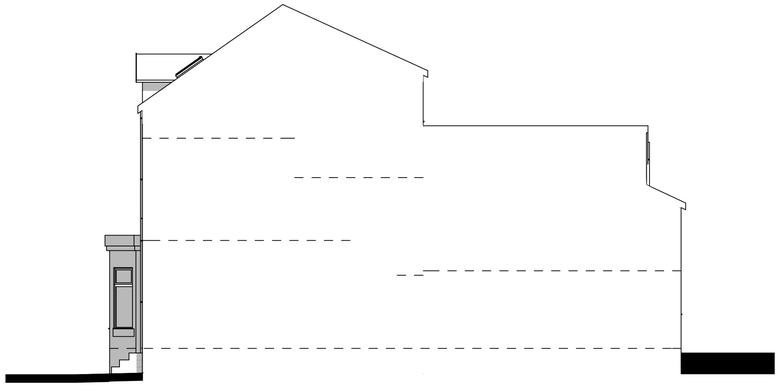
1:100 Proposed North Elevation



1:100 Proposed East Elevation



1:100 Proposed South Elevation

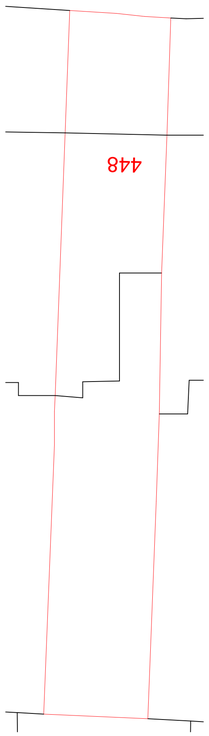


1:100 Proposed West Elevation



1:500 Location Plan

1:1250 Location Plan



1:200 Location Plan

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Scale: As indicated at A3

Page: 2 of 2

Date: October 2013

Drawing No.: H1116

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