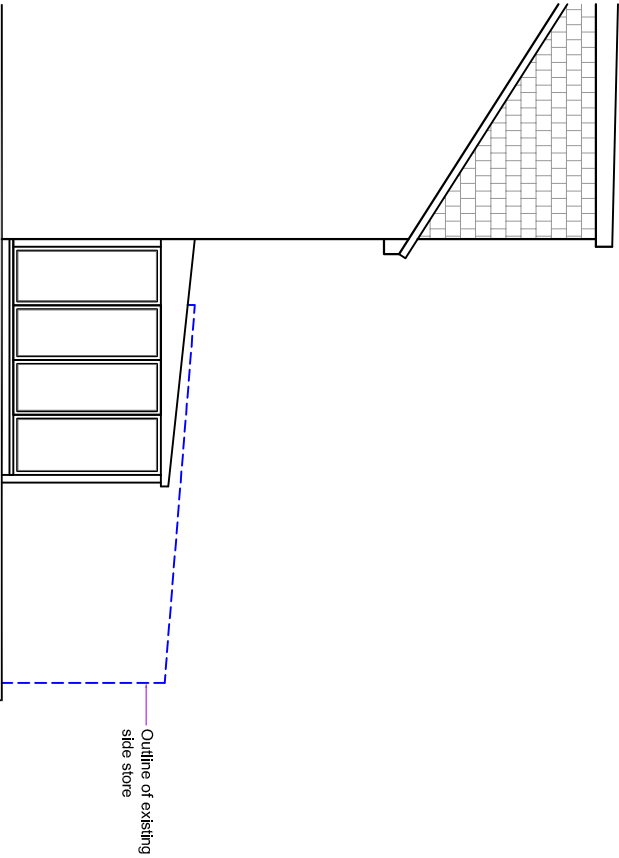
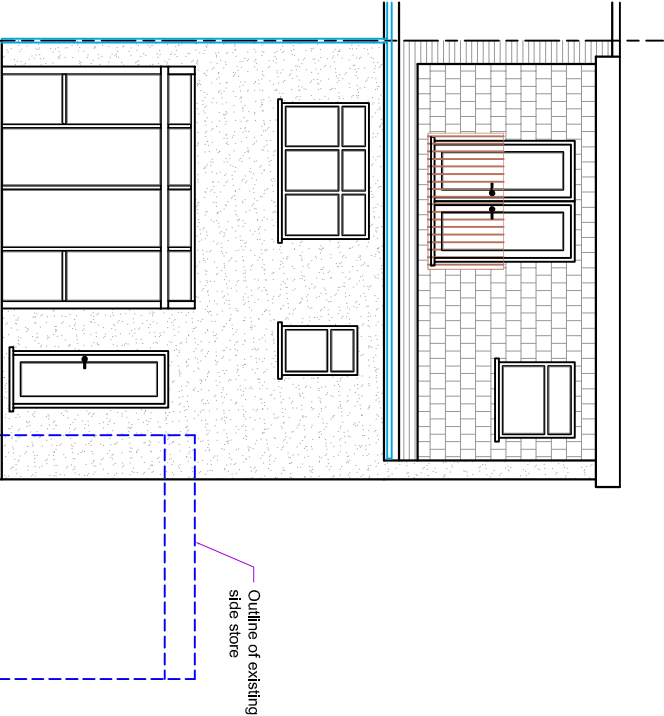
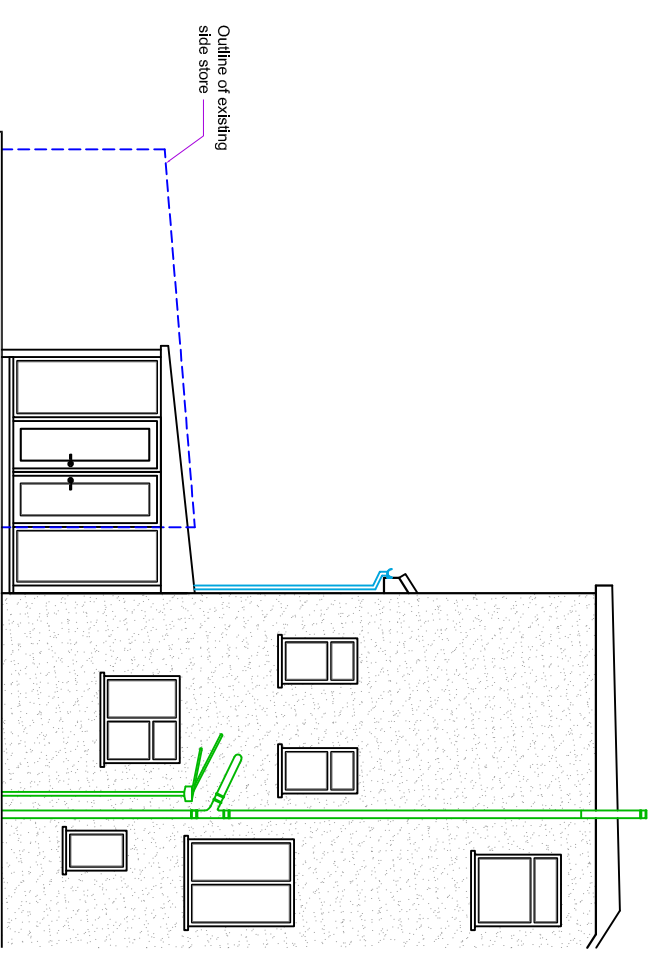




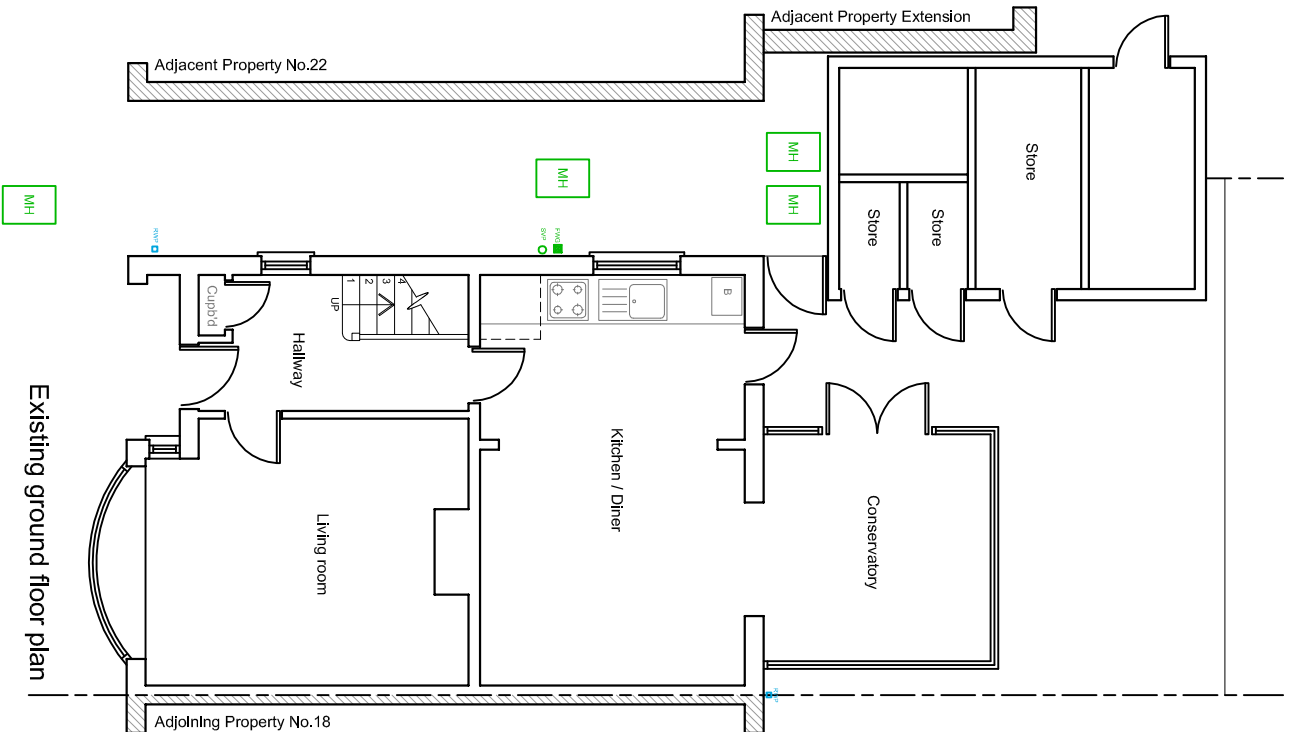
Existing side elevation



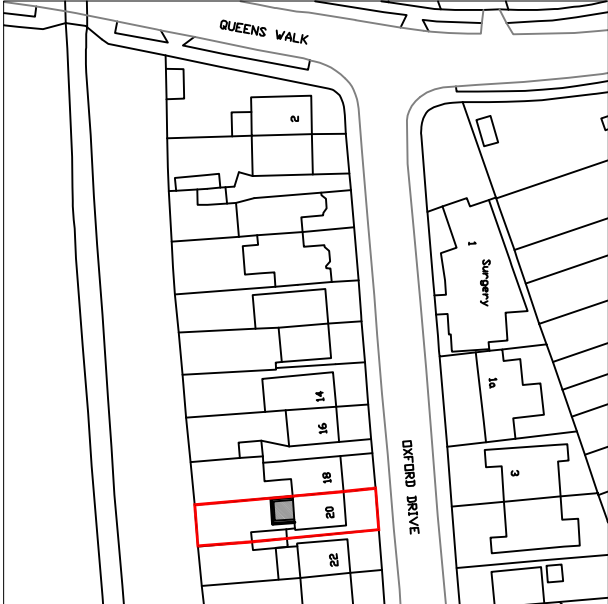
Existing rear elevation



Existing side elevation



Existing ground floor plan



Site Plan (1:1250)



Existing Block Plan (1:500)

IMPORTANT NOTE
The specification is to be read in conjunction with the plans/section details, and other associated Structural details as may be provided.
All work is to be carried out to the local Authority Planning and Building Regulations Approval, and the Codes of Practice and British Standards as necessary. All dimensions, levels, sizes, positions and locations of particulars as indicated on drawings are to be verified by the appointed Contractor on site prior to engaging in works. Any discrepancies must be reported to the Architect/Surveyor/Engineer or responsible person's immediately.
The Contractor is responsible for ensuring compliance with the CDM Regulations, and appropriate Health & Safety on site precautions.
The Client/Building Owner must obtain any necessary PARTY WALL AGREEMENTS, prior to engaging in the works on site.

Job No:		Drawing No:		Rev:
OXFD20		PL-01		
Project Title: Single storey rear extension				
Status: Planning				
Drawn: JW				
Date: March 2017		Scale: 1:100 @ A3		
Drawing Title: Existing plan, elevations, site plan and block plan				

Site Address: 20 Oxford Drive	
Ruislip	
Middlesex	
HA4 9EZ	
Project Title: Single storey rear extension	
Status: Planning	
Drawn: JW	
Date: March 2017	
Scale: 1:100 @ A3	
Drawing Title: Existing plan, elevations, site plan and block plan	

JPW Architecture

Rev: 1		Date: 10/03/2017	Comment: Initial design
Rev: 2		Date: 10/03/2017	Comment: Revised design
Rev: 3		Date: 10/03/2017	Comment: Final design
Rev: 4		Date: 10/03/2017	Comment: Final design
Rev: 5		Date: 10/03/2017	Comment: Final design
Rev: 6		Date: 10/03/2017	Comment: Final design
Rev: 7		Date: 10/03/2017	Comment: Final design
Rev: 8		Date: 10/03/2017	Comment: Final design
Rev: 9		Date: 10/03/2017	Comment: Final design
Rev: 10		Date: 10/03/2017	Comment: Final design