

GENERAL NOTES

The contractor is to check all dimensions, setting out and details on site prior to placing any work in hand or placing orders for any components. Any discrepancies are to be reported to the Architect to enable instructions to be issued in advance of work being carried out.

Dimensions marked * (or "Site Dimension") denote existing openings/site dimensions and are approximate and should be verified on site prior to manufacture/construction.

All dimensions are measured to face of masonry/metal or timber studwork unless

Materials and Workmanship to be carried out in accordance with Building Reg's Approved Document 7.

ALL CONSTRUCTION TO BE CARRIED OUT IN ACCORDANCE WITH THE LATEST VERSION OF THE BRITISH STANDARDS AND BUILDING REGULATIONS.

The contractor shall use those materials and manufacturers stated in the Architects and other consultants documentation or equivalent materials and manufacturers if approved by the specifier.

STRUCTURAL ENGINEERING DESIGN For all structural engineering design information refer to Entuitive drawings and

SERVICES DESIGN

For all M and E design information refer to KUT LLP's drawings and

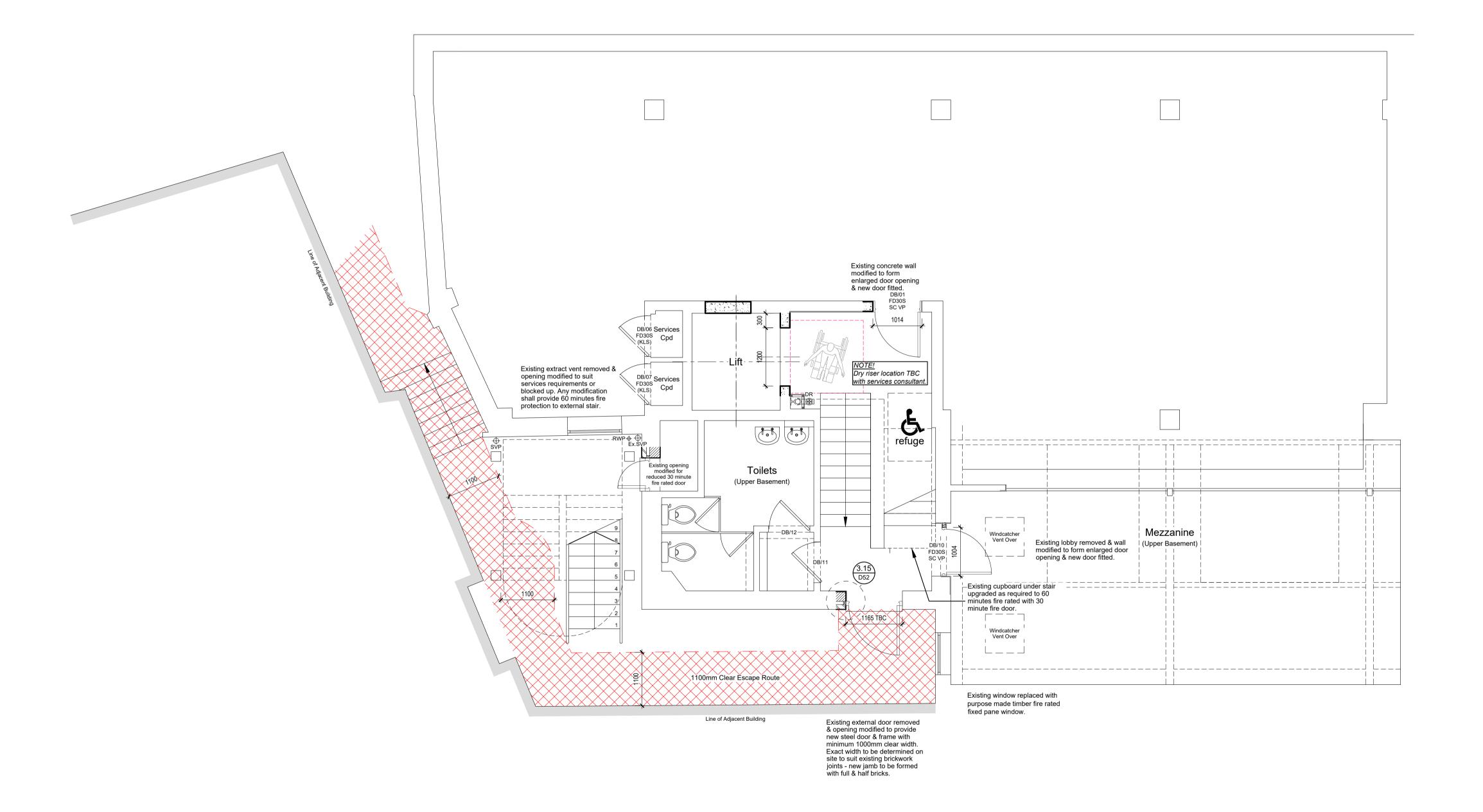
SURVEYED INFORMATION

These drawings are based on surveyed information provided by the client. Initial survey carried out by Survey Solutions in February 2014. Existing building layouts/ details may have changed since surveys were

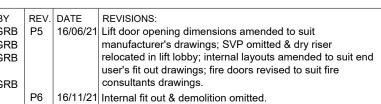
EXISTING FLOOR LAYOUTS

Existing floor layouts are based on the initial survey modified to suit information provided by the client. Existing floor levels will need to be independently assessed by others

to ensure compliance with the current Building Regulations with particular emphisis on the requirements of Approved Document B (Fire Safety), Volume 2: Buildings other than Dwellings.



REV.	DATE	REVISIONS:	BY
P1	19/01/21	Internal layout updated; line of adjacent buildings added.	GR
P2	18/02/21	General notes amended.	GR
P3	15/04/21	External escape stair and end user's internal layout	GR
		added.	
P4	10/05/21	External door from main stair increased in width; existing	GR
		lift and stair walls amended to concrete; lift door opening	
		amended to suit lift manufacturer's details: door into stair	



REV. DATE REVISIONS: P1 19/01/21 Internal layout updated; line of adjacent buildings added. P2 18/02/21 General notes amended. REV. DATE REVISIONS: GRB P5 16/06/21 Lift door opening dimensions amended to suit manufacturer's drawings; SVP omitted & dry riser	GRB REV. DATE	REVISIONS: BY STATUS:		CLIENT:	Trevellyan Developments		PROJECT:	517-523 Fulham Road London. SW6 1HD	
P3 15/04/21 External escape stair and end user's internal layout added. P4 10/05/21 External door from main stair increased in width; existing lift and stair walls amended to concrete; lift door opening amended to suit lift manufacturer's details; door into stair	consultants drawings.		Preliminary	Preliminary	SCALE:	1:50	(A1 ORIGINAL)	DRAWING:	Basement Plan (Existing)
(DB/01) relocated to suit existing jamb. © COPYRIGHT EXISTS ON THE DESIGNS AND INFORMATION SHOWN ON THIS DRAWING. This drawing may be scaled or cross referenced to the scale bar for planning application purposes only. D	n not scale for any other numorate	other numbers use forused dimensions only. Subject to site survey and all necessary consents. All of	s All dimension		DRAWN: (GRB uary 2021	20176	D10	P6

