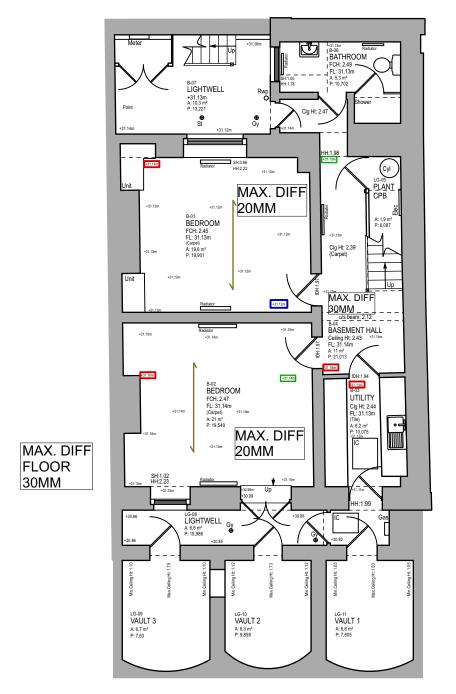


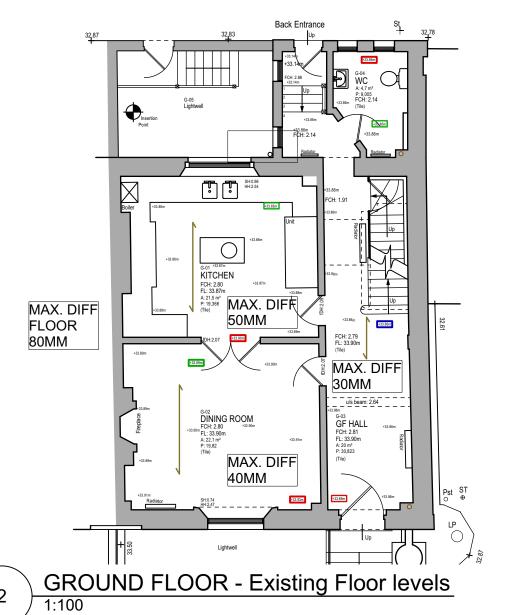
## Sections as existing - assessment of floor sagging



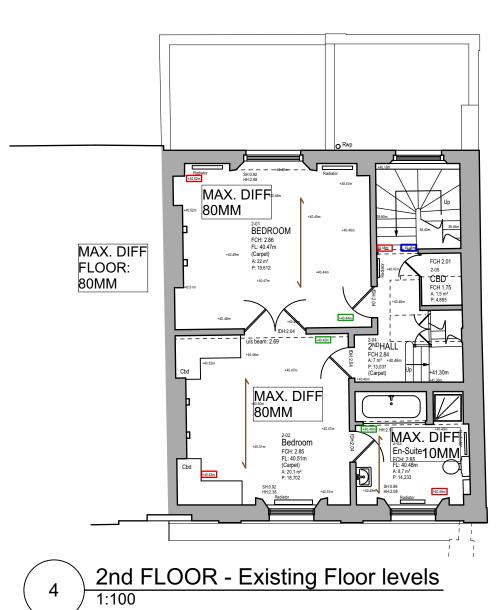
1 BASEMENT - Existing Floor levels

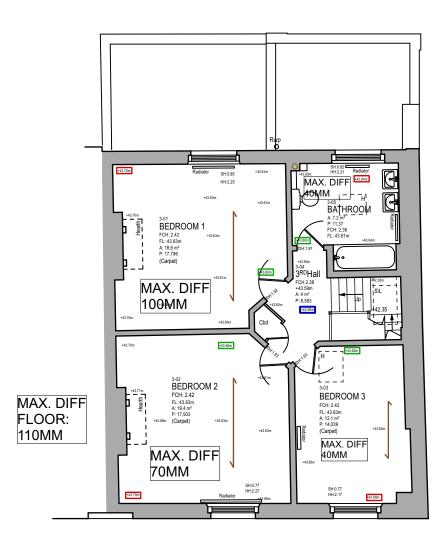
LOWEST LEVEL IN ROOM
HIGHEST LEVEL IN ROOM

DIRECTION OF SPAN OF EX. FLOOR JOISTS



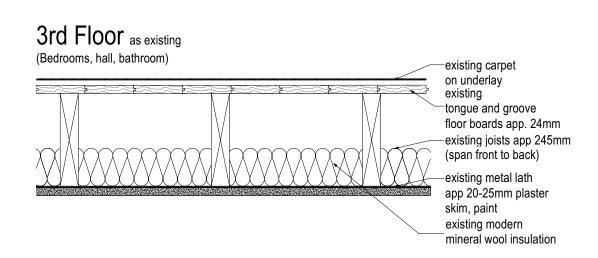


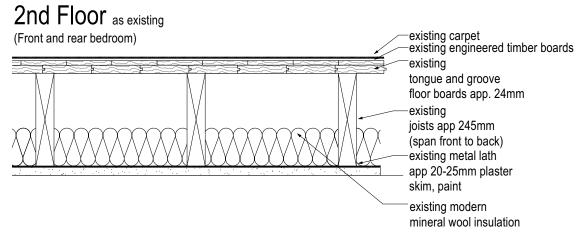


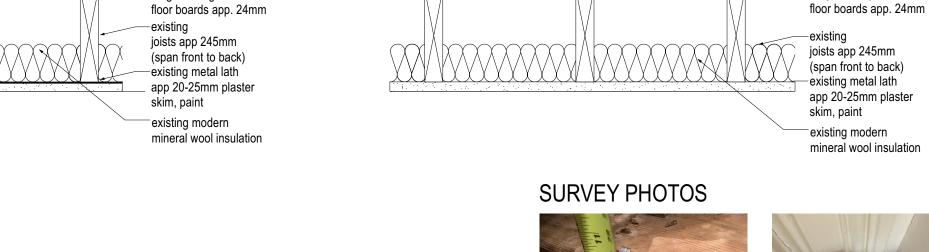


5 3rd FLOOR - Existing Floor levels

## 7 DETAIL SECTIONS FLOOR AS EXISTING

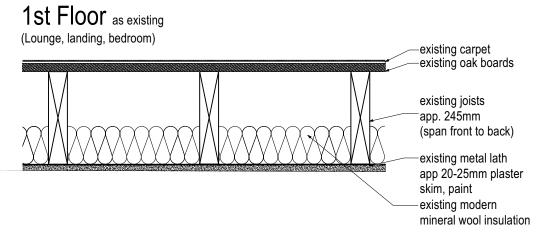


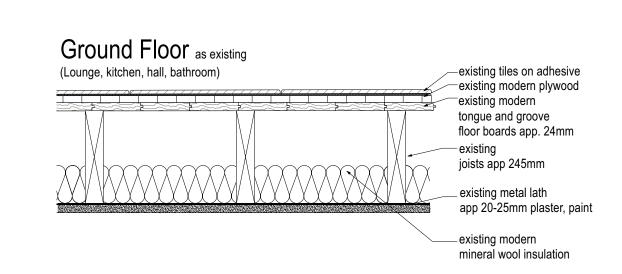


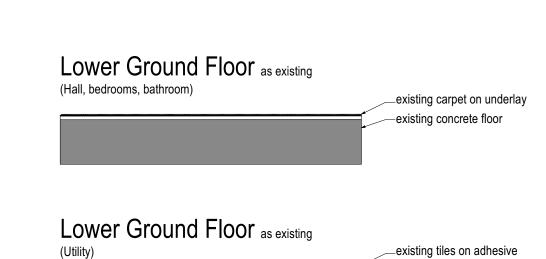


2nd Floor as existing

(Hall and bathroom)









\_existing carpet

tongue and groove

on underlay





GENERAL NOTES

KEY

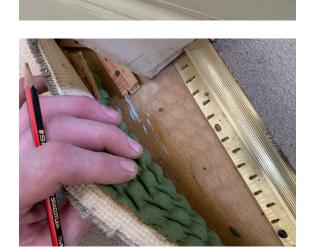
1. This drawing is not to be scaled.
 2. All dimensions & levels to be checked on site.
 3. Figured dimensions to be taken on site in preference to scaled dimensions.
 4. This Drawing is the copyright of the owners.

----- SITE BOUNDARY

EXISTING FABRIC

STRUCTURES
TO BE DEMOLISHED





	PLANNING A	APPLIC/	ATION AND LE	BC - AS	E)	(IS	ΓING		2025	j-02
	consulting . engineering . designing  LONDON OFFICE 020 8940 7810		PROJECT			VISION				
			REFURBISHEMENT OF GRADE 1 LISTED TERRACE 1 CHESTER PLACE LONDON, NW1 4NB		REV	DATE	DETAILS		DRAWN	DF CHE
					DRAWING NUMBER				REVIS	
	EXETER OFFICE	01392 363497	Mr. + Mrs. Davies		029	62L	4-10			
	info@structurehaus.com www.structurehaus.com		DRAWING Floor levelling strategy as existing	SCALE 1: 100 / 1 : 10	Drawn by		ВМ	Checke	d by	
			1 look leveling strategy as existing 1. 100 / 1. 1		Date			Date		