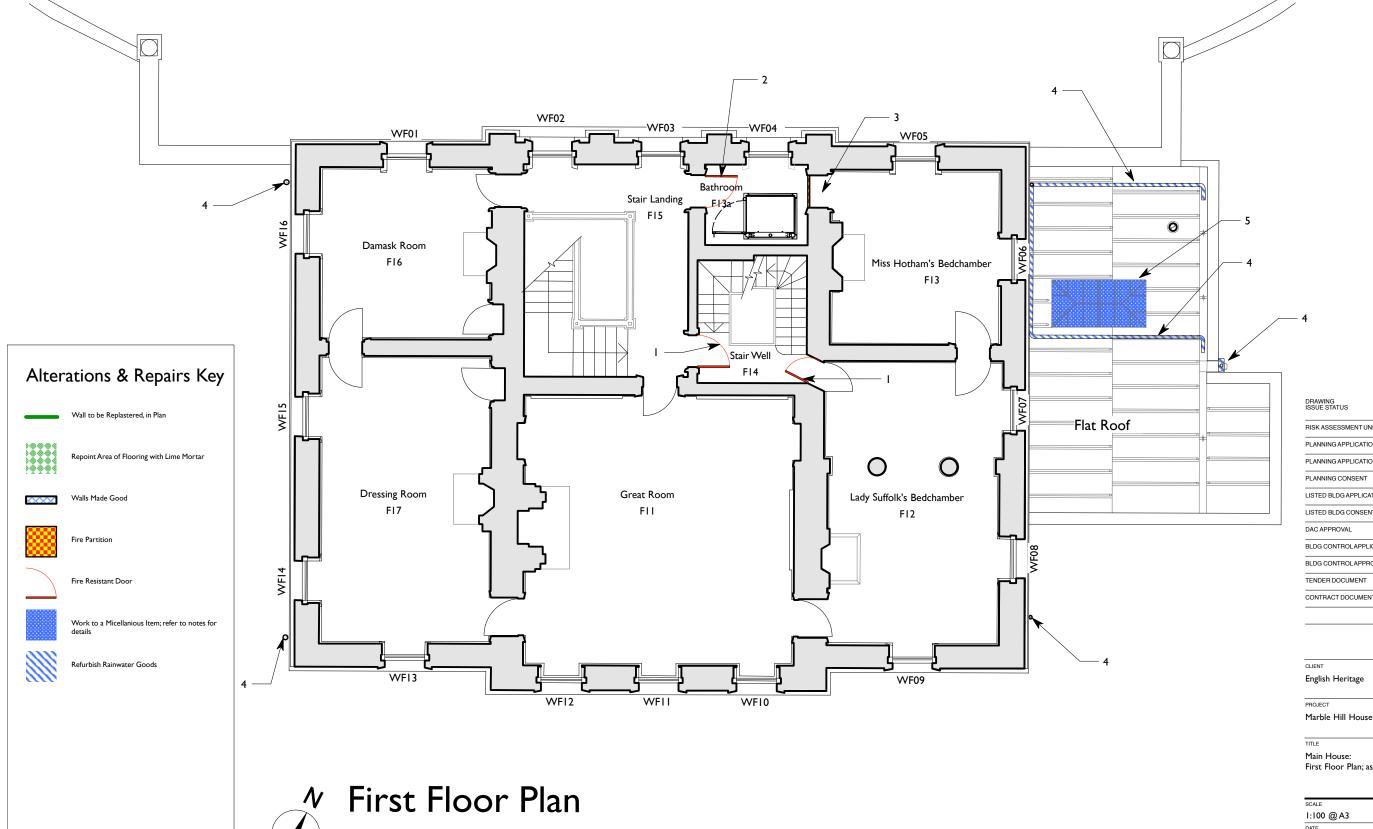
First Floor Plan Notes

- Existing asbestos clad fire resistant door, this is to have its asbestos removed and new fire resistant material added.

- resistant material added.
 Existing door rehung to open outwards and its fire resisting features enhanced; refer to drawing.
 New fire partition; refer to detail sketch
 Rainwater pipes; these are to be taken down and fully refurbished and reinstalled. They are to be put back in their orgional locations, they will be repainted with micaceous iron oxide undercoat and a Dulux Metalshield topcoat (colour to be determined, assume white as existing or lead grey), all joints are to be left uncaulked. The gulley is to be replaced with a new accessible gulley, the downpipes are to be fitted with a shoes.
 Rooflight, this is rotten and non-historic, allow to replace with an aluminium rooflight

DO NOT SCALE THIS DRAWING USE DIMENSIONS ONLY VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK OR SHOP DRAWINGS $\,$ INFORM THE ARCHITECT BEFORE ANY WORK STARTS IF THIS DRAWING EXCEEDS THE QUANTITIES IN ANY WAY



DRAWING ISSUE STATUS	REVISION N°	DATE	SIGNE
RISK ASSESSMENT UNDERTAKEN			
PLANNING APPLICATION N° 1			
PLANNING APPLICATION N° 2			
PLANNING CONSENT			
LISTED BLDG APPLICATION			
LISTED BLDG CONSENT			
DAC APPROVAL			
BLDG CONTROLAPPLICATION			
BLDG CONTROLAPPROVAL			
TENDER DOCUMENT			
CONTRACT DOCUMENT			

First Floor Plan; as Proposed

DRAWN	
HS	
DRAWING N°	
211	

Clews Acanthus House

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