Ground Floor Plan Notes mortar. Damp affected paving slabs; carefully rake out all mortar joints andf repoint with lime Damp affected paving slabs; carefully rake out all mortar joints and repoint with lime putty mortar. Failed wall cementitious/gypsum plaster to be removed, the masonry is to be pointed with lime putty mortar and then plastered with a lime putty three coat plaster. Within the Dining Parlour, the Hall & the Breakfast Parlour the plaster affected by damp is only a Dado Level. This is to be accompanied by audio speakers. For works to the external walls, refer to the elevation proposal drawings New fire partition; refer to detail drawing New fire resisting doors; refer to detail drawing showing general approach. 13 Alterations & Repairs Key Wall to be Replastered, in Plan Repoint Area of Flooring with Lime Mortar

- New/replacement electrical socket. This is to be fitted with a plastic backbox, where this is replacing a failed route, the orgional wiring is to be removed and a new 20 mm PVC conduit installed in the chase. The conduit is to be mortared in place with new lime putty Existing screen removed and the existing steps modified. Existing doorway widened and made good or existing opening retained as existing THIS ITEM MAY BE OMITTED, THE DOORWAY IS PERHAPS HISTORIC. Room G10 (Mess Room); this is to be fitted with all the security and electrical controls Rainwater pipes: these are to be taken down and fully refurbished and reinstalled. They are to be put back in their original 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. WC door fitted with a closer WC space fitted with a baby changing unit.
 - WC walls and floors to be painted with a conventional paint system and have tiles cleaned and regrouted where grout has failed. 17.A Works to entrance and interpretation room, refer to the interpretation report. Intumescent grill to replace the existing metal grill. New grill to be as sensitive as poissible.

New overhead projector installed utilising the existing metal conduit boxes in the celiing. Existing asbestos clad fire resistant door, this is to have its asbestos removed and new fire resistant material added. ${}^{\zeta}\!E\!xisting$ door rehung to open outwards and its fire resisting features enhanced; refer to 10 — Store Paper Room G06 Mess Room GI0 Entrance Hall G01 G07 Store G06a Stair Well G06b G08 G02e WC Corridor G02d G02f G02 Female WC Accesible WO Male WC G02a G02c Walls Made Good Tetrastyle Hall Dining Parlour wgid WG09 G04 Fire Partition G05 Breakfast Parlour G03 0 Fire Resistant Door Work to a Micellanious Item; refer to notes for Refurbish Rainwater Goods WG16 WG13 Ground Floor Plan

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Notes 3 & 11 changed & 14, 15, 16, 17 & 18 added. Note 5 amended

RISK ASSESSMENT UNDERTAKEN PLANNING APPLICATION N° PLANNING APPLICATION N° 2 PLANNING CONSENT LISTED BLDG APPLICATION LISTED BLDG CONSENT DAC APPROVAL BLDG CONTROLAPPLICATION BLDG CONTROL APPROVAL CONTRACT DOCUMENT

English Heritage PROJECT Marble Hill House

DRAWING ISSUE STATUS

TITLE

CLIENT

Main House: Ground Floor Plan; as proposed

SCALE	
I:100 @ A3	
DATE	DRAWN
December 2016	HS
JOB N°	DRAWING N°
16_132	210 - B



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