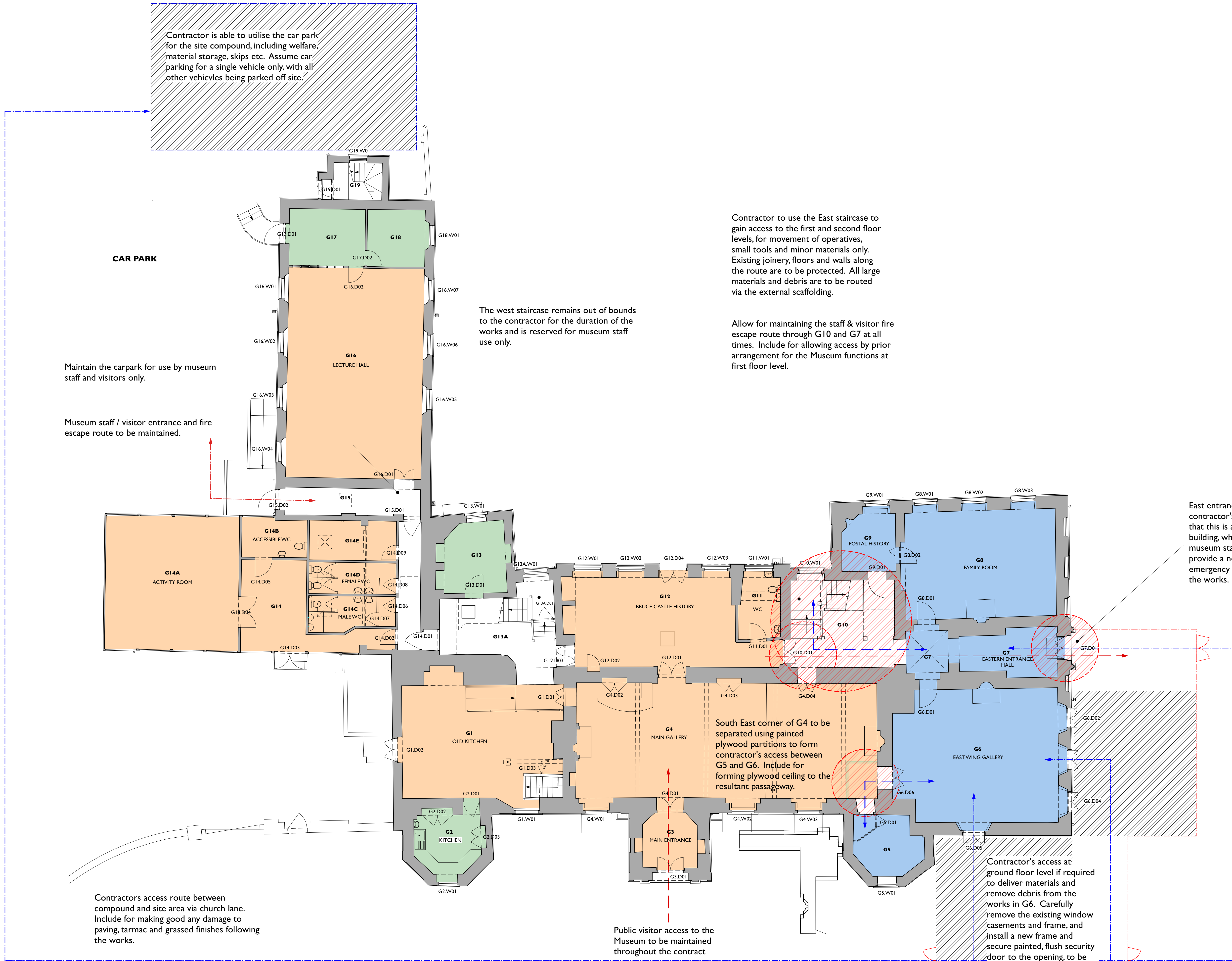
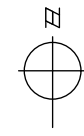




- NOTE
1. This drawing is copyright.
 2. All dimensions must be checked on site before proceeding.
 3. Dimensions of new work are to be adjusted to suit the existing building where necessary. Do not assume that the existing structure or details are plumb, square or level.
 4. The contractor must report any discrepancies to the architect before proceeding.
 5. All products are to be used strictly in accordance with the manufacturer's instructions.



- KEY**
- MEND Funded Works - Enabling Works (Site Area)
 - Staff / Back of House Spaces
 - Public Spaces - Access to be maintained for the duration of the works
 - Contractor Access Routes
 - Staff Access Routes
 - Public Access Routes
 - Areas of Cross Over
 - Doors between working and non-work areas to be kept closed and dust proofed
 - Area of Scaffold

Raking shore to provide stability to the external wall during the structural works to the 1st and 2nd floor structures. Design to be undertaken by the contractors temporary works engineer and erected in accordance with the scaffolding specification, without fixings being made to the building.

- REVISIONS
- C Nov 2023 Additional notes added and drawing updated to scaffold arrangements
 - B Oct 2023 Additional notes added and drawing updated to indicate final arrangements.
 - A Aug 2023 Additional notes added following initial Client comment

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Client
London Borough of Haringey Council

Project
Bruce Castle

Title
Ground Floor
Operations and Logistics Plan - Main Contract Works

Scale	1:100 @ A1	Job No	7440
Date	Aug 2023	Dwg No	170
Drawn	HB	Rev	C

**GROUND FLOOR - OPERATIONS AND LOGISTICS PLAN
MAIN CONTRACT WORKS**



External access scaffolding, forming a working platform at first and second floor levels to aid installation of new steel work and removal of debris. Scaffolding design to be undertaken by the contractors temporary works engineer and erected in accordance with the specification, without fixings being made to the building. Do not assume that skips can be located at the foot of the scaffolding and allowance should be made for removing all debris to skips located in the carpark compound.

Provide 3m high painted plywood hoarding and secure doors to both scaffold structures