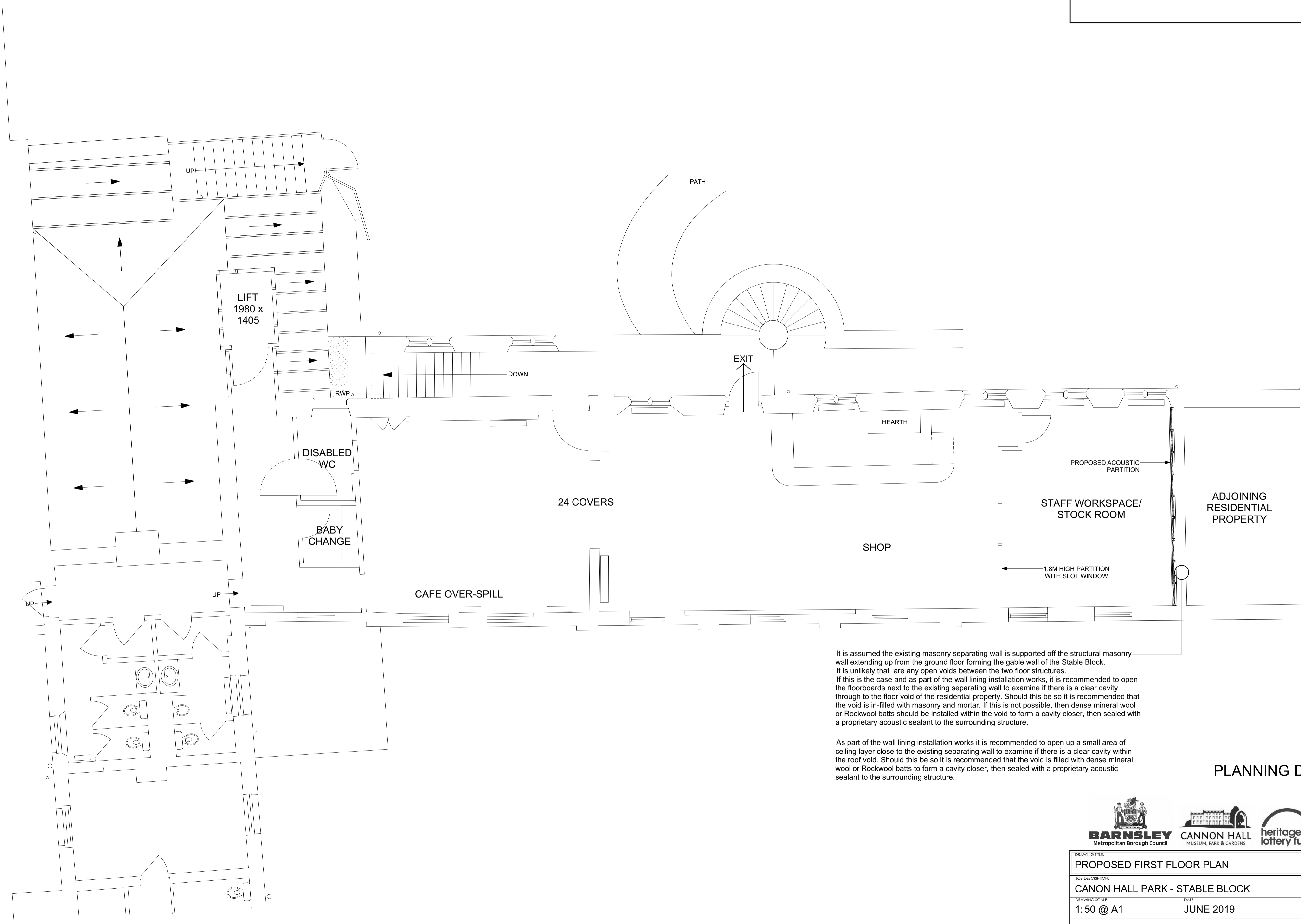


REVISION	DATE	DESCRIPTION
A	10.09.2020	ACOUSTIC SEPARATION PARTITION ADDED TO EXISTING WALL BETWEEN WORKSPACE ROOM AND ADJOINING RESIDENTIAL PROPERTY
B	03.11.2020	NOTES REGARDING PROPOSED ACOUSTIC RECOMMENDATIONS ADDED TO PLAN



It is assumed the existing masonry separating wall is supported off the structural masonry wall extending up from the ground floor forming the gable wall of the Stable Block. It is unlikely that there are any open voids between the two floor structures. If this is the case and as part of the wall lining installation works, it is recommended to open the floorboards next to the existing separating wall to examine if there is a clear cavity through to the floor void of the residential property. Should this be so it is recommended that the void is in-filled with masonry and mortar. If this is not possible, then dense mineral wool or Rockwool batts should be installed within the void to form a cavity closer, then sealed with a proprietary acoustic sealant to the surrounding structure.

As part of the wall lining installation works it is recommended to open up a small area of ceiling layer close to the existing separating wall to examine if there is a clear cavity within the roof void. Should this be so it is recommended that the void is filled with dense mineral wool or Rockwool batts to form a cavity closer, then sealed with a proprietary acoustic sealant to the surrounding structure.

**PLANNING DRAWINGS**



DRAWING TITLE: <b>PROPOSED FIRST FLOOR PLAN</b>		
JOB DESCRIPTION: <b>CANON HALL PARK - STABLE BLOCK</b>		
DRAWING SCALE: <b>1:50 @ A1</b>	DATE: <b>JUNE 2019</b>	DRAWING REF: <b>2645.07B</b>
<b>BAART HARRIES NEWALL</b> <b>ARCHITECTS</b>		
<small>1 WILDERHOPE HOUSE FOURTH FLOOR BELLE Vue SHREWSBURY ST3 7JU Fax: 01743 346944 Tel: 01743 341261</small>		