

Method statement

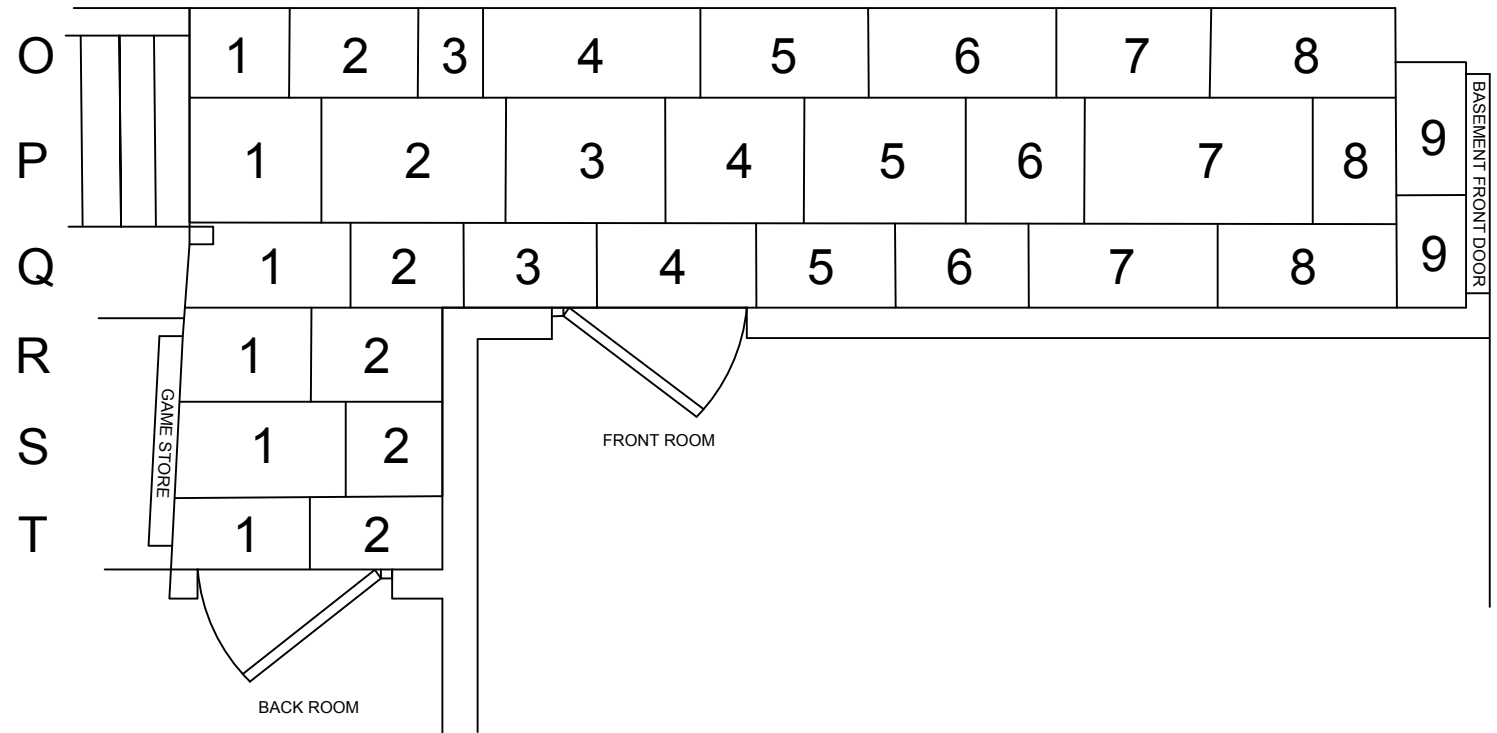
York Stone Basement Areas

1. Plot layout and orientation of York stone by means of survey, drawing and photographic methods.
2. Plot level of floor in relation to a fixed datum.
3. Carefully lift individual slabs numbering as per survey drawing and marking orientation to the fireplace on the south wall.
4. Carefully remove from the work area cleaning underside ready for relaying and store in a dry compound with timber slats between slabs for protection and ventilation.
5. Note mortar composition for laying material (if any) with a view of matching. Take sample of jointing material with a view of matching.

Brick Paved Basement Areas

1. Plot layout and orientation of brick pavers by means of survey, drawing and photographic methods.
2. Plot level of floor in relation to a fixed datum (it is proposed to relay the floor level throughout however and not re-introduce the step between front and rear areas).
3. Carefully lift the pavers removing from the work area and storing in a dry, ventilated compound.
4. To areas which have been previously infilled with modern mortar, lift and dispose of this infilling with the salvaged pavers.
5. Carefully make up shortage with reclaimed brick pavers.
6. To the principle kitchen area, lay the lifted pavers so as the introduced reclaimed pavers can be used in the utility area as an entirety thus saving any discrepancy in size, texture, colour mixing the 'new' with the old.
7. It is already recorded the existing pavers are laid directly on the base soil - propose to lay these on modern mortar close jointed as existing and upon prepared structural base.
8. Carefully relay the pavers following the survey paying particular note to the bond and direction of lay to each individual room.
9. Sympathetically clean the paved surface on completion.

BASEMENT HALLWAY



Basement hallway paving
slab layout.

Drawing No: H1.1

Date:
12 February 2019

Site address:
44 Tarrant street,
Arundel
BN18 9DN

