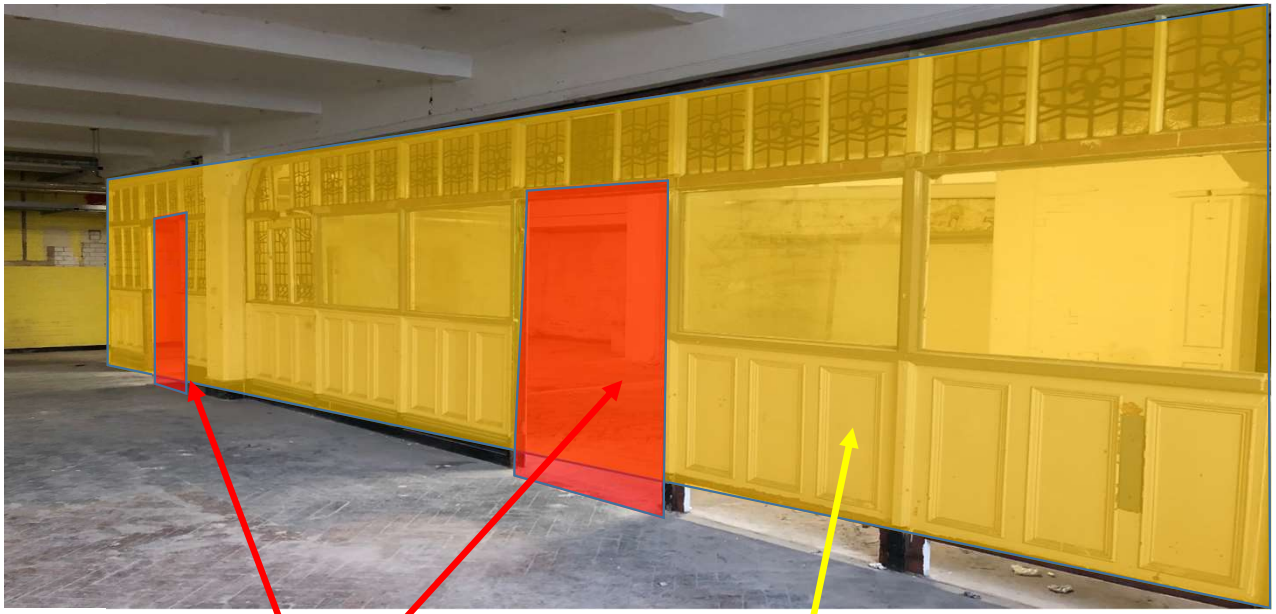
Project: Hanover Retail Unit 1 – 4
Heritage Protection

Strategy / methodology of protection works to heritage features

By: Will Meadows
Date: 18/02/2021
Rev Issue: A

Hanover retail Unit: 2 Basement.



Keep doorways open

Plywood wall to protect heritage glazed screen

Methodology:

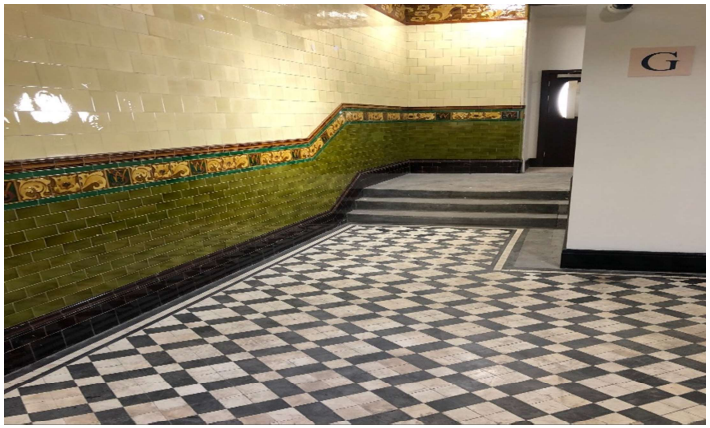
- Stand alone plywood wall to either side.
- Not to touch the fragile screen.
- Ply to door ways to allow access through.
- To remain open at the head with vent holes at the base to allow air flow and reduce the risk of possible rot damage.
- Timber is to receive minimal fixings to structure at head base so as to minimise damage to the existing structure.
- Full photographic survey to be taken prior to encasement to record condition.

Hanover Basement
Unit: 2

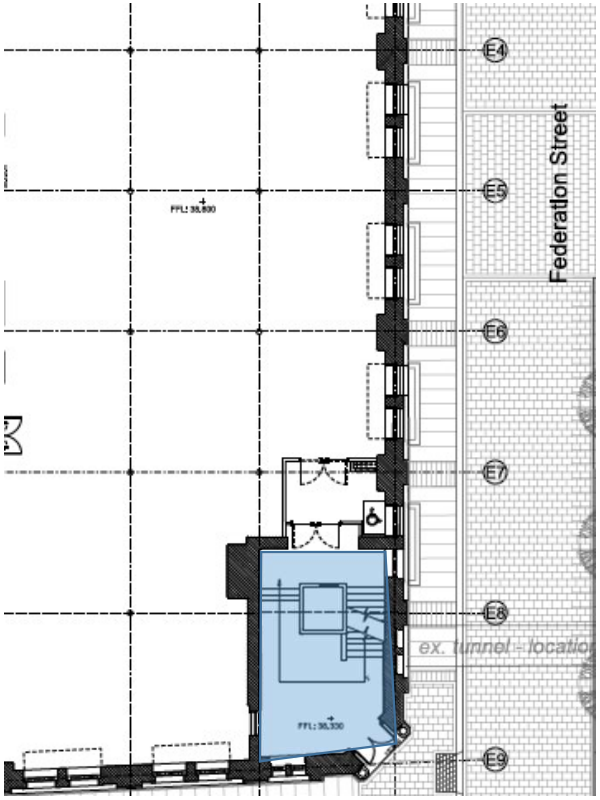


Methodology as above

E Block entrance
Unit: 4



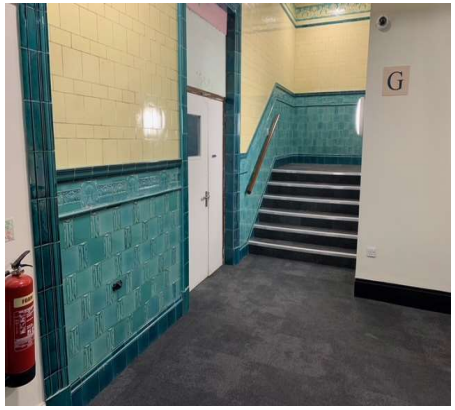


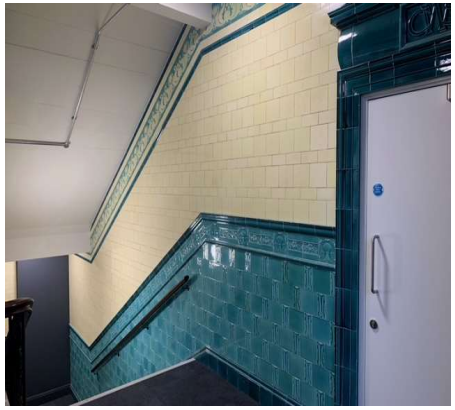


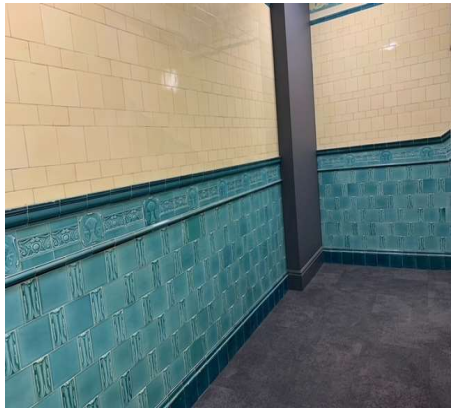
Methodology:

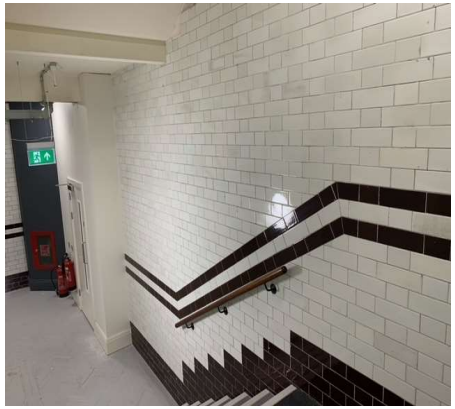
- Cortex to be stuck to tiles using duct tape
- Stone steps to be left uncovered
- Handrails will also receive foam protection
- Additional protection will be applied to corners likely to come into contact with materials

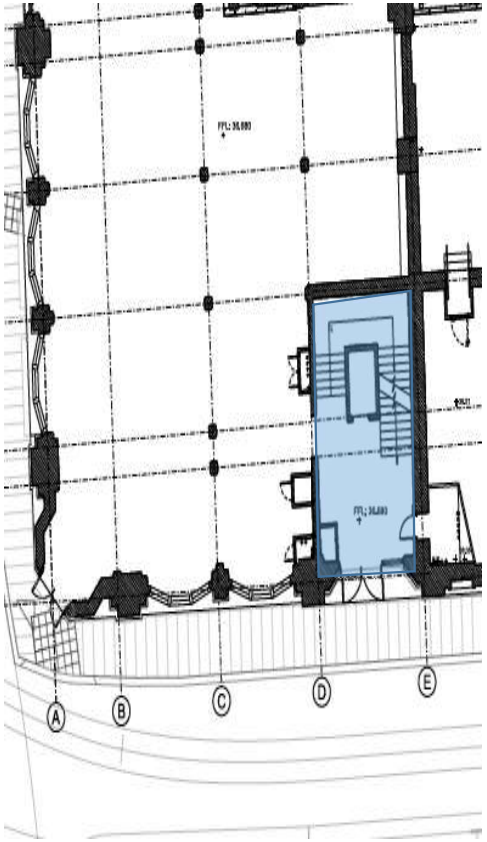
Balloon Street Staircase
Unit: 2







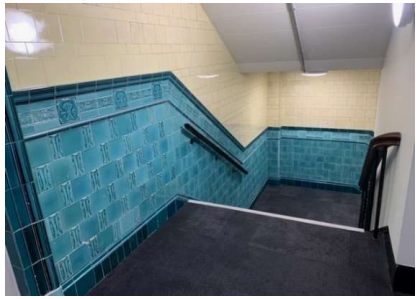
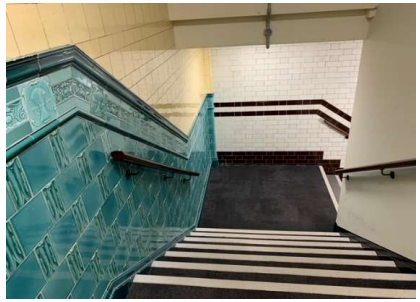
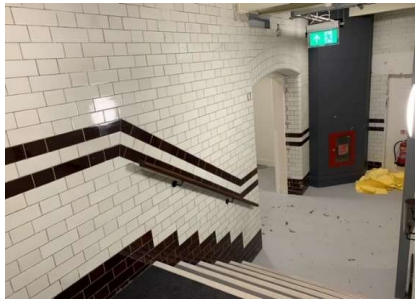
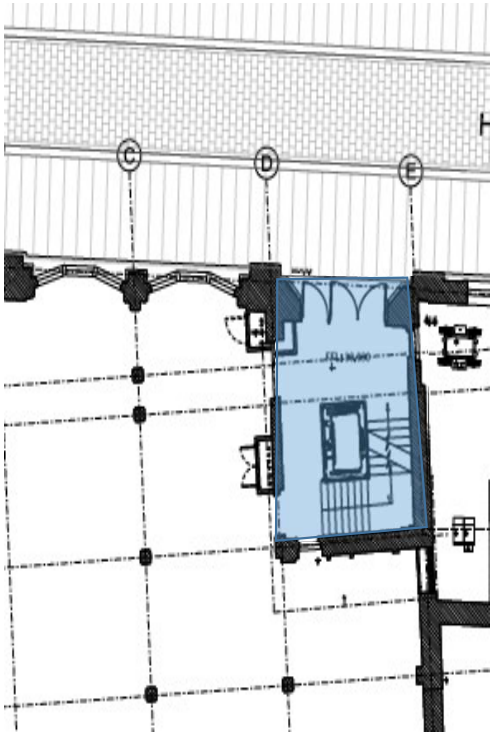




Methodology:

- Cortex to be stuck to tiles using duct tape
- Adhesive carpet protection will be applied
- Handrails will also receive foam protection
- Additional protection will be applied to corners likely to come into contact with materials

Hanover Street Staircase
Unit: 1

Methodology:

- Cortex to be stuck to tiles using duct tape
- Adhesive carpet protection will be applied
- Handrails will also receive foam protection
- Additional protection will be applied to corners likely to come into contact with materials