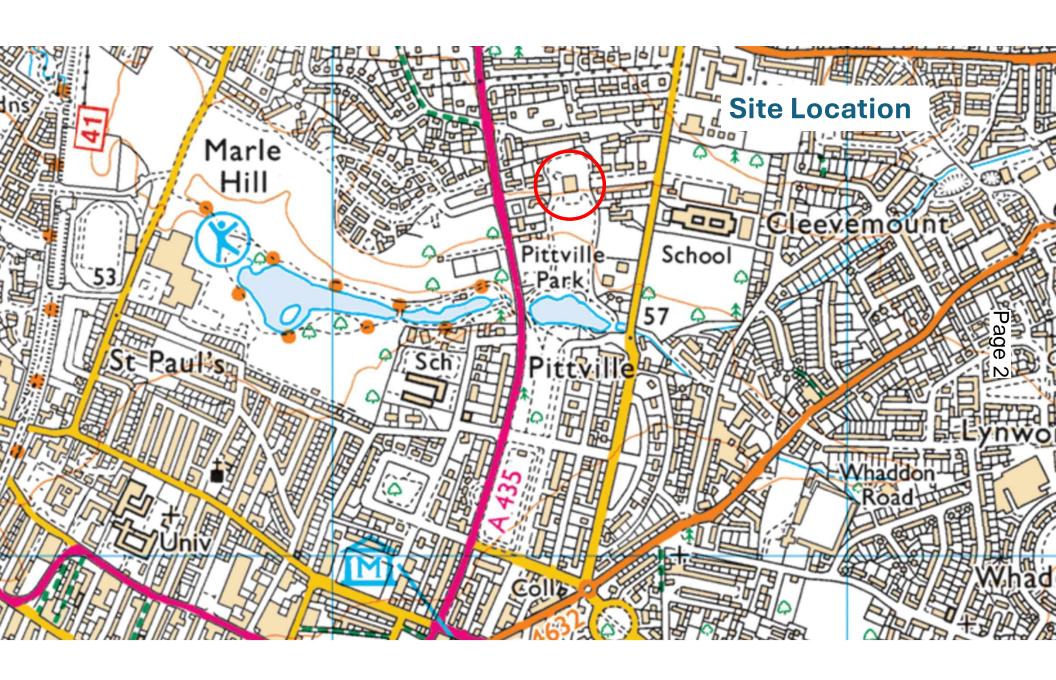
# Page 1

### Pittville Pump Room

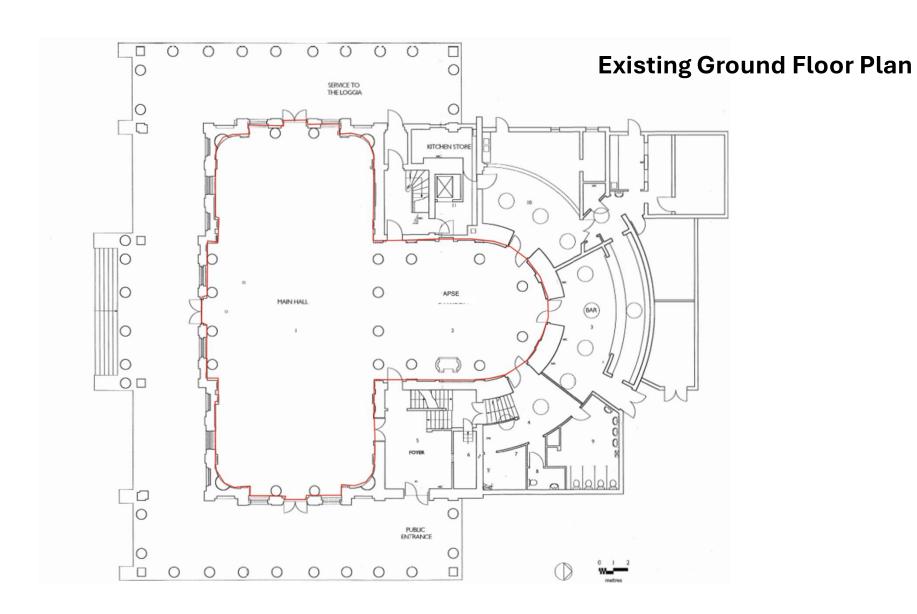
25/00954/LBC

Removal of existing deck to the main floor and installation of a new floor deck

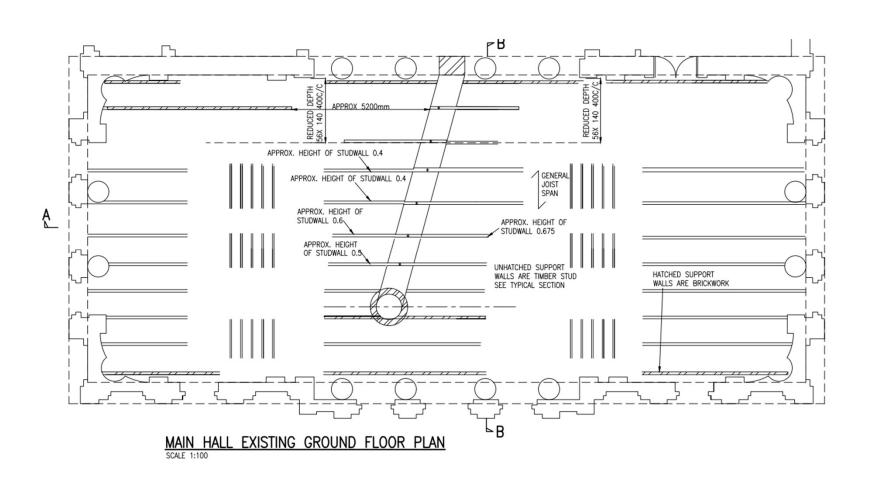
Recommendation: PERMIT



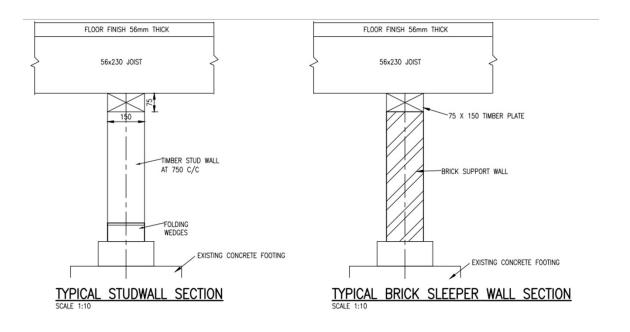




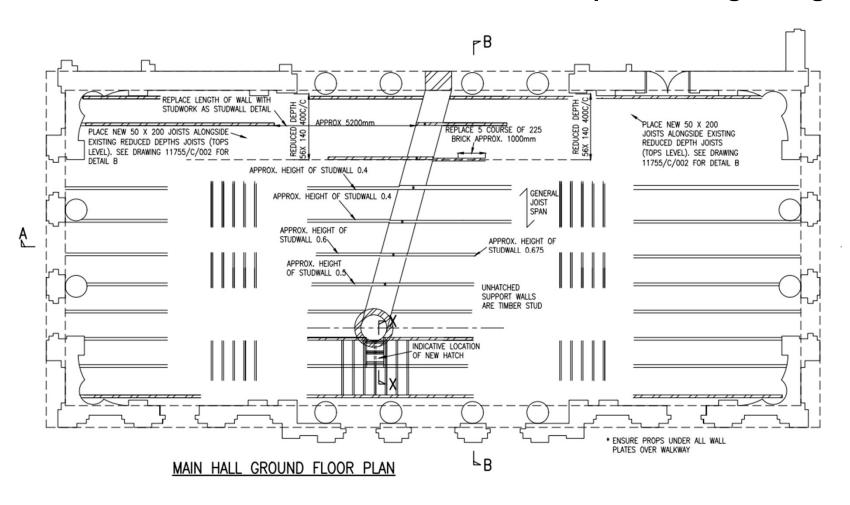
### **Existing Main Hall Floor Support**



### **Existing Main Hall Floor Support**

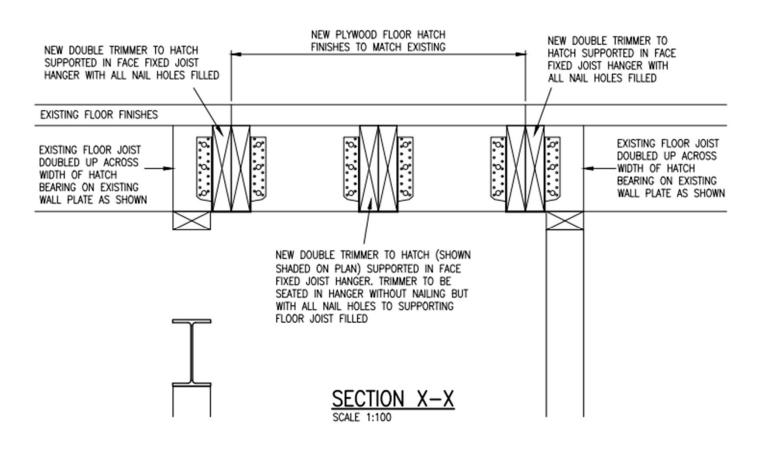


### **Proposed Strengthening Works**

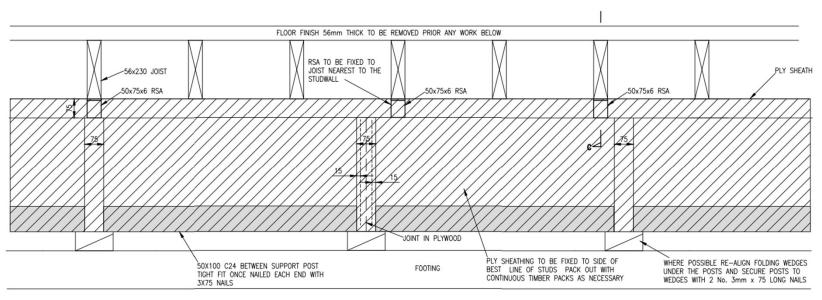


## Page 8

### **Proposed Strengthening Works**

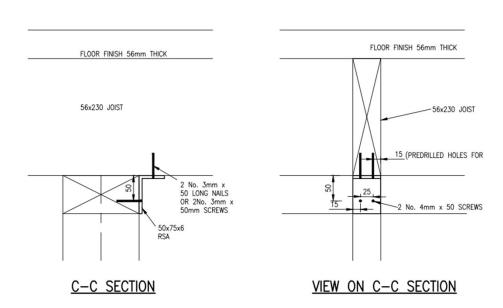


### **Proposed Strengthening Works**

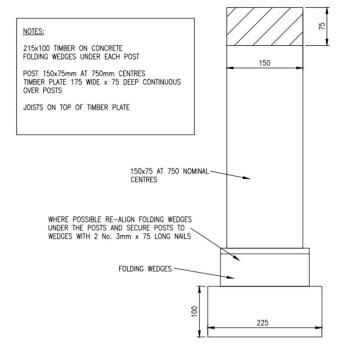


<u>ELEVATION A-A - TYPICAL ELEVATION ON FULL LENGTH OF ALL STUD WALLS</u>

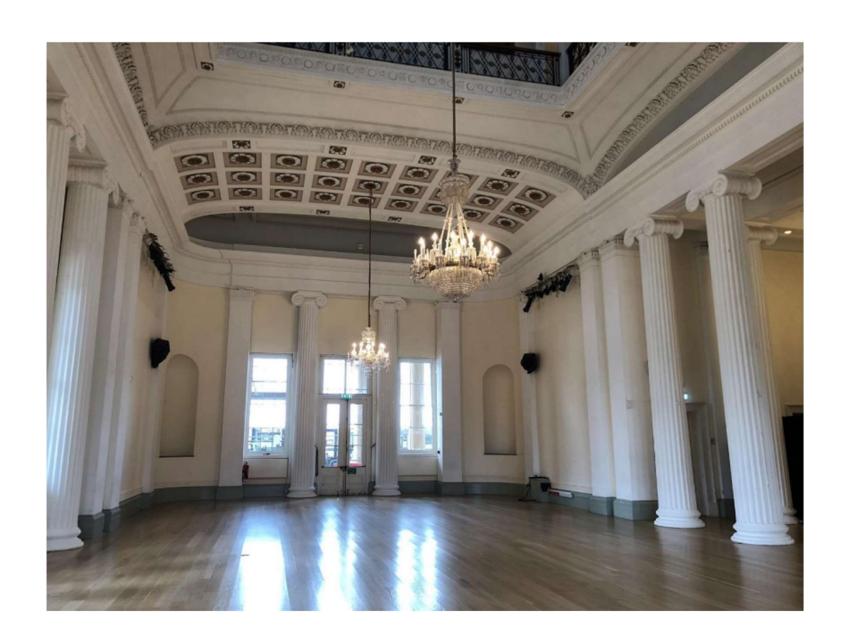
### **Proposed Strengthening Works**

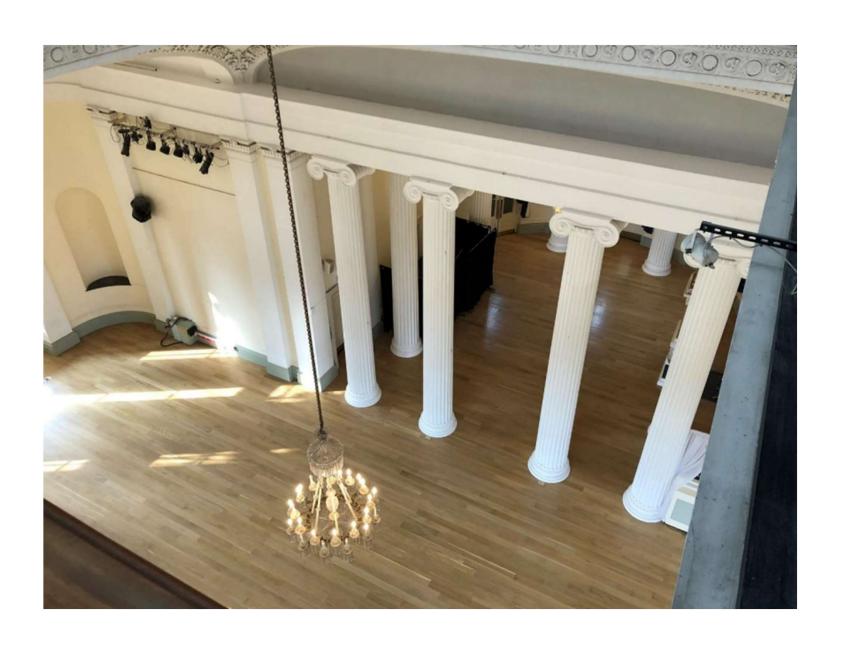


JOIST TO STUD WALL FIXING DETAIL SCALE 1:5



GENERAL STUD WALL DETAIL
SCALE 1:5





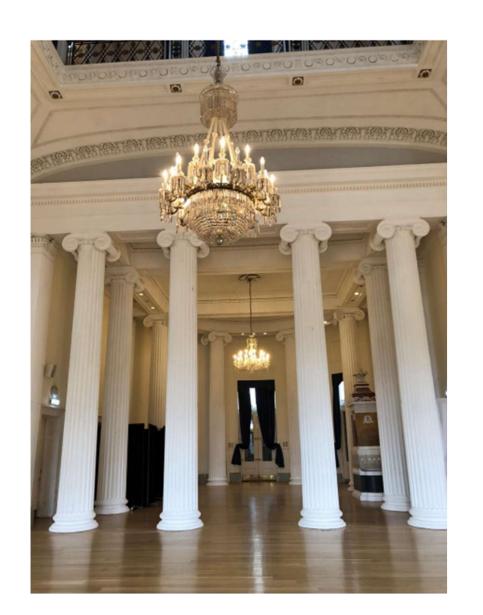










Figure 6. Existing floor void: Two lines of floor support props with folding wedges under, onto a timber plate in turn onto a rough concrete base. The floor joists are on top of a timber plate which is fixed to the props. The boarded floor is over the top of the floor joists.



Figure 7. Top left photo: Junkers oak sample against existing flooring. Top right photo: Junkers oak sample (right) beech sample (left). The oak is proposed for the new floor. Bottom left and right photo: Proposed skirting to cover expansion gap required on the new flooring.

## 25/01210/FUL 41 Hales Close

Single storey front extension, rear single storey and two storey extension, internal alterations and fenestration amendments

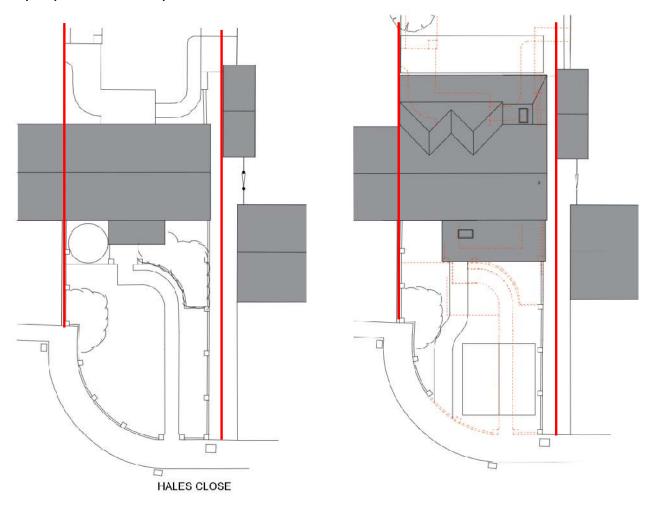
The application is at planning committee at the request of Councillor Day

Officer recommendation is to permit



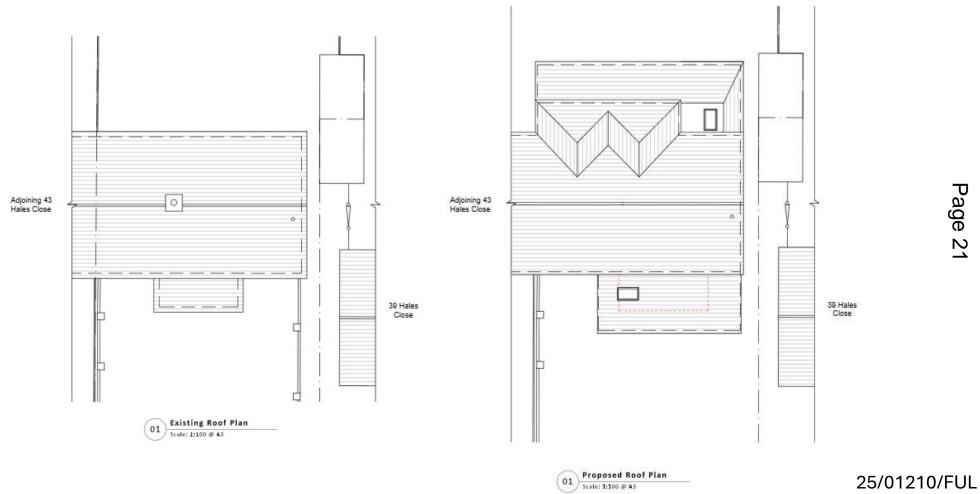
25/01210/FUL

### Existing and proposed block plans





### Existing and proposed roof plans



### Existing elevations



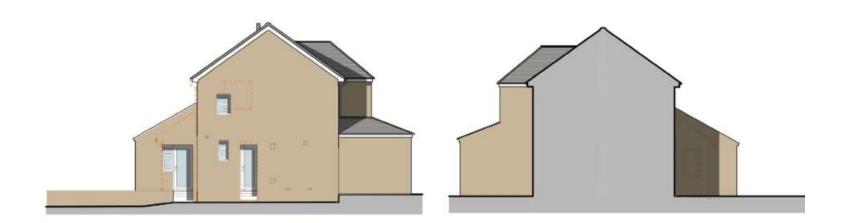
02 Existing Side Elevation 2
Scale: 1:100 @ A3

02 Existing Side Elevation 1
Scale: 1:100 @ A3



Scale: 1:100 @ A3

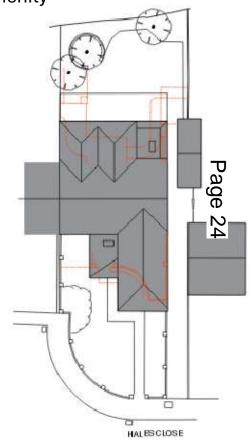




### Previously withdrawn scheme, ref. 25/00641/FUL Withdrawn June 2025



Withdrawn following officer concerns with scale and design, lack of subservience, loss of amenity

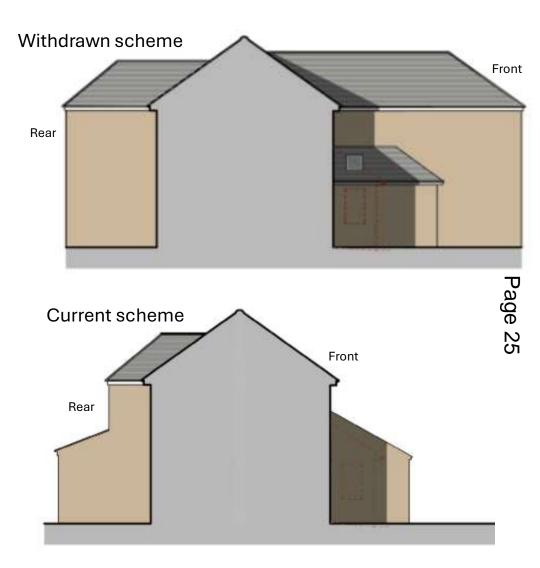


25/01210/FUL

Side elevation comparison; withdrawn scheme (top) current scheme (bottom)

#### Changes include:

- Omission of two storey front extension
- Reduction in depth of first floor rear extension by 2 metres
- Alteration to front extension (form)

















### Key considerations

- Design,
- Impact on neighbouring amenity,
- Sustainable development

## Suggested conditions

- Standard time,
- Approved plans,
- Materials to match