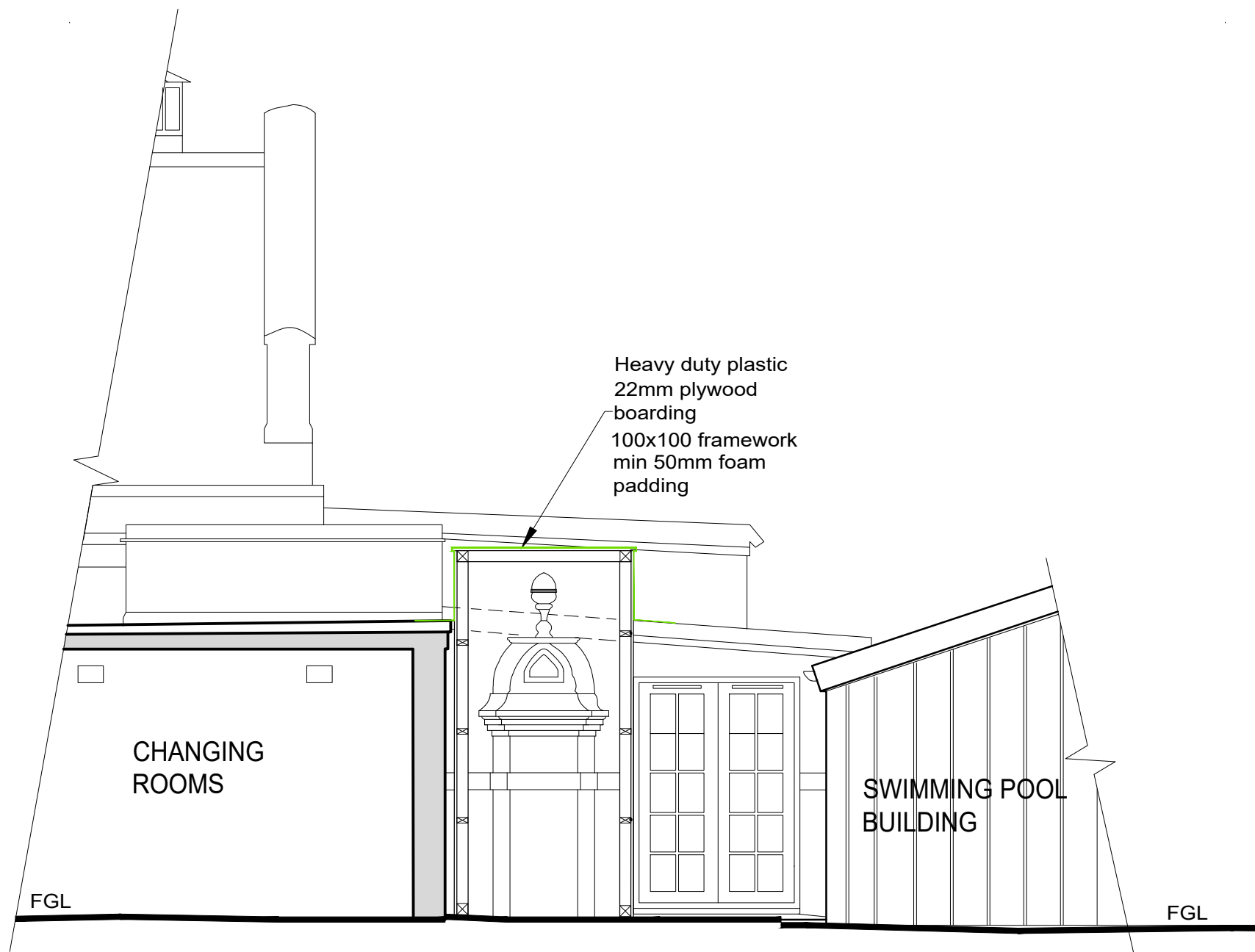
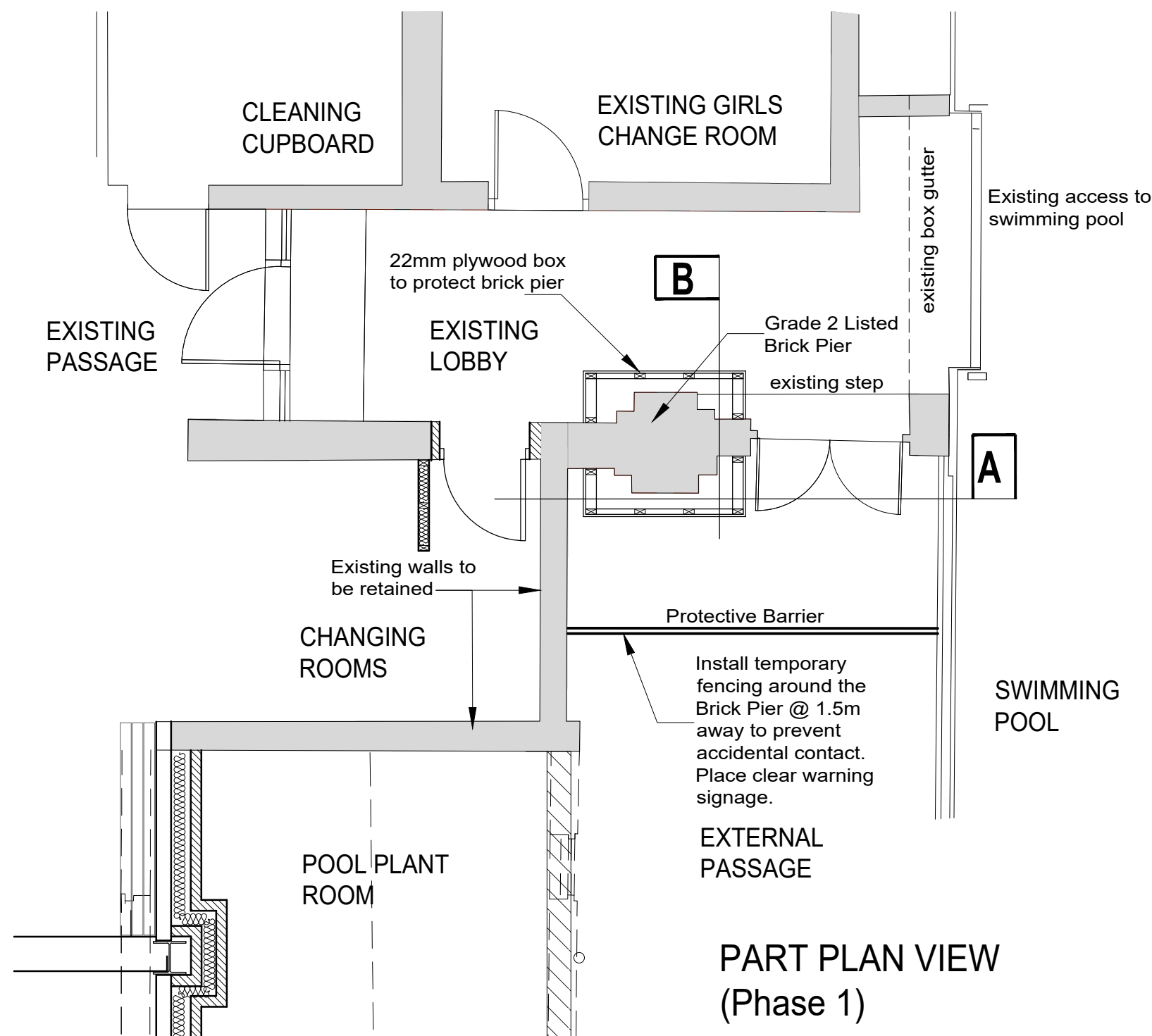




VIEW "A" OF BRICK PIER
(Phase 1 protection)



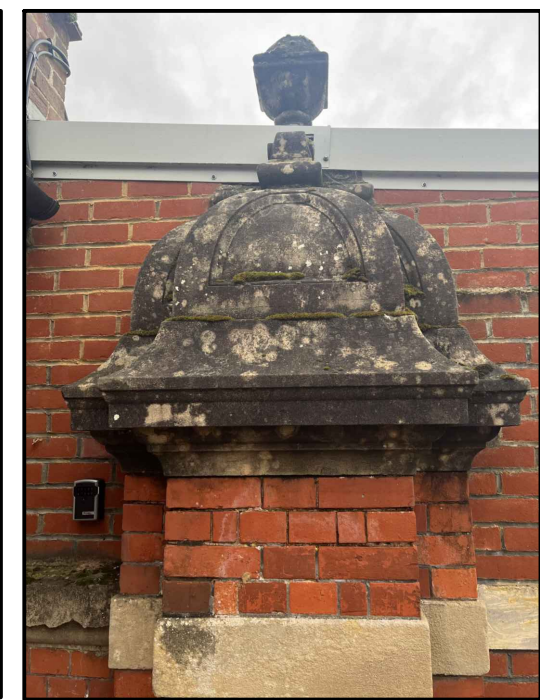
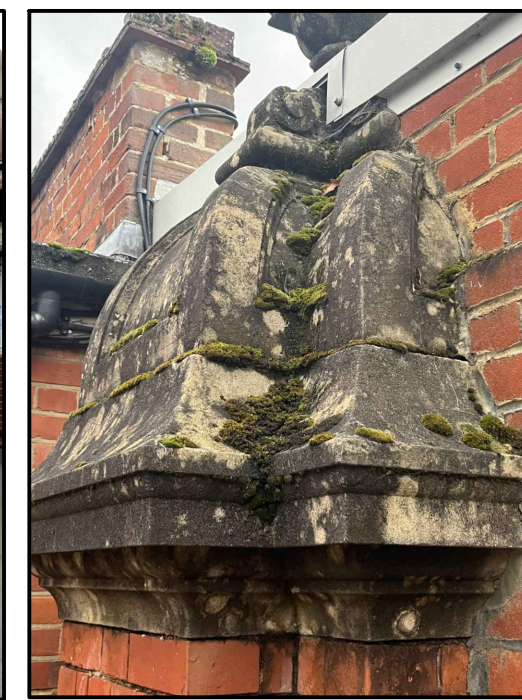
PART PLAN VIEW
(Phase 1)



EXTERNAL VIEW OF BRICK PIER

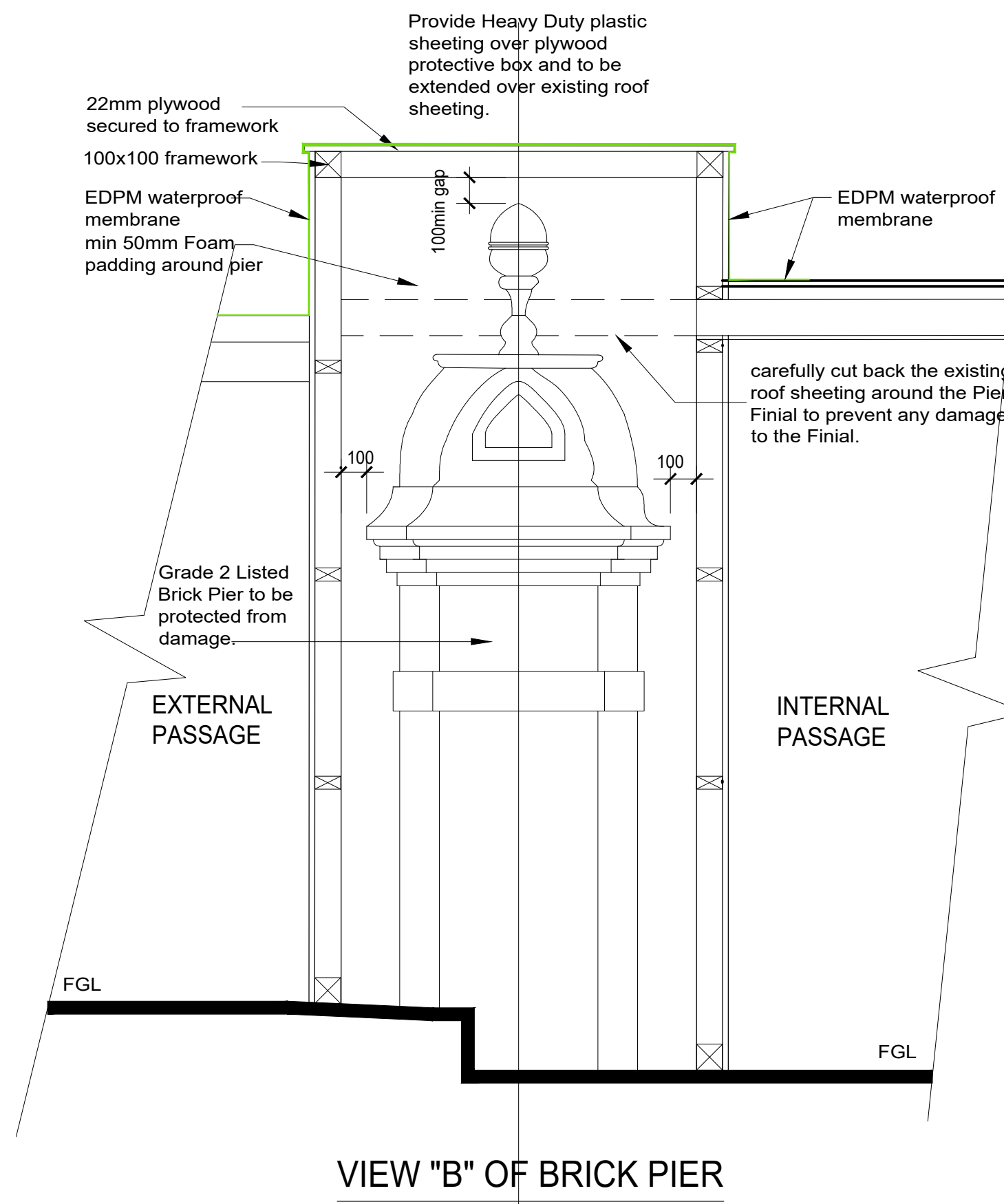


INTERNAL VIEW OF BRICK PIER



CONDITION OF BRICK COPING AT ROOF LEVEL

Wrap the brick pier with foam padding. Ensure that all exposed surfaces are padded. Place 22mm plywood sheets around the padded pier. Fix the plywood boards together with screw forming a protective barrier around the pier. Provide 100mm clear gap between pier and frame. Cover with heavy duty plastic sheeting over the plywood covered pier to prevent dust debris & moisture. Plastic sheeting to be secured tightly with tape.



VIEW "B" OF BRICK PIER

A	Framework structure revised..	
REV	COMMENTS	DATE



SHAUN TANNER
ARCHITECTURE & PLANNING

www.stlarchitecture.co.uk studio@stlarchitecture.co.uk 0118 989 0808

CLIENT Reddam House (Berkshire)Ltd
PROJECT New Sports Hall at Reddam House
Bearwood Rd, Sindlesham, Wokingham RG41

DRAWING Historic Brick Pier.

PHASE 1 PROTECTION

STATUS Planning

SCALE 1:50 / 1:20 **DRAWN** PB **CHECKED** NO 3807/225 **REV** A

DATE June2024

THIS DRAWING MUST NOT BE SCALED UNLESS ISSUED FOR PLANNING PURPOSES. ALL DIMENSIONS ARE TO BE VERIFIED PRIOR TO SETTING OUT, COMMENCING WORK, OR PRODUCTION OF FABRICATION DRAWINGS. REPORT ANY DISCREPANCIES TO THE SUPERVISING OFFICER IMMEDIATELY. ©