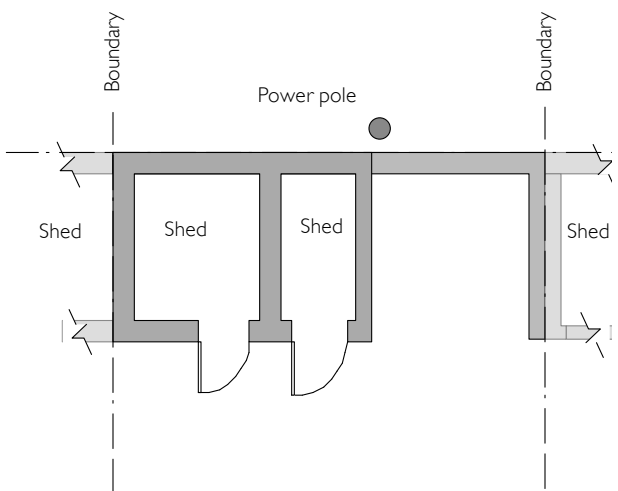
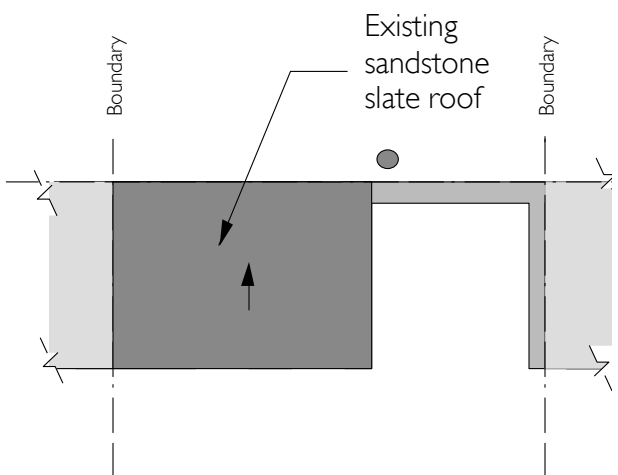


West Elevation

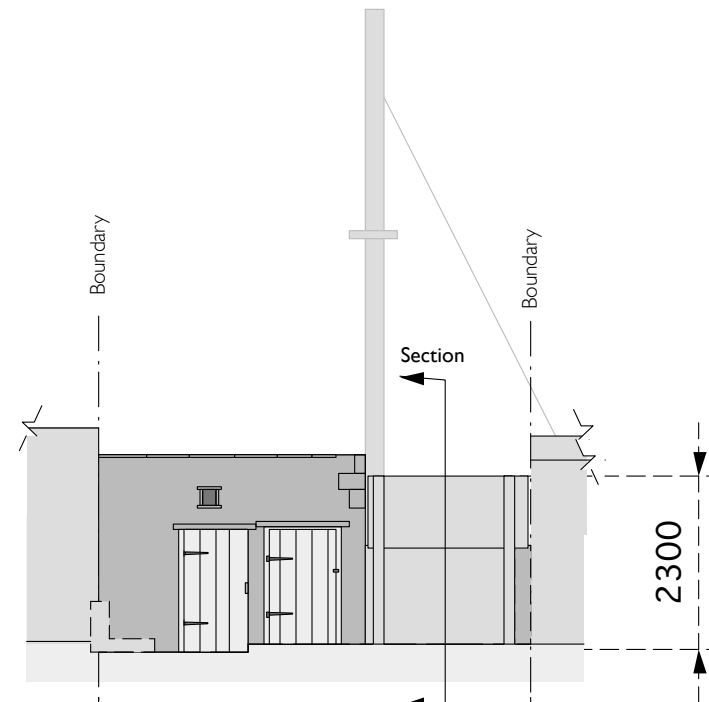


Plan

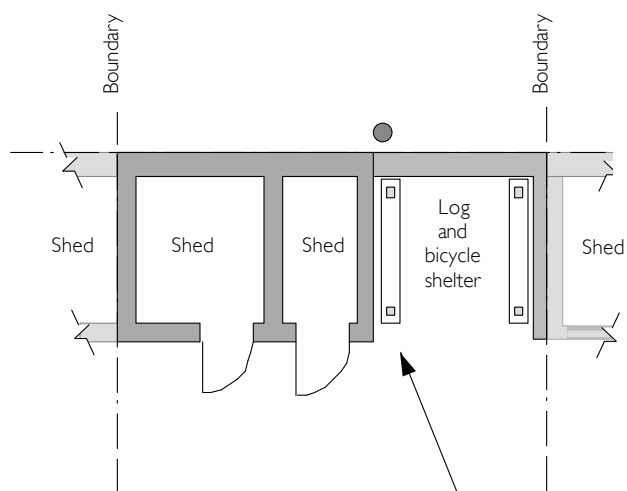


Roof Plan

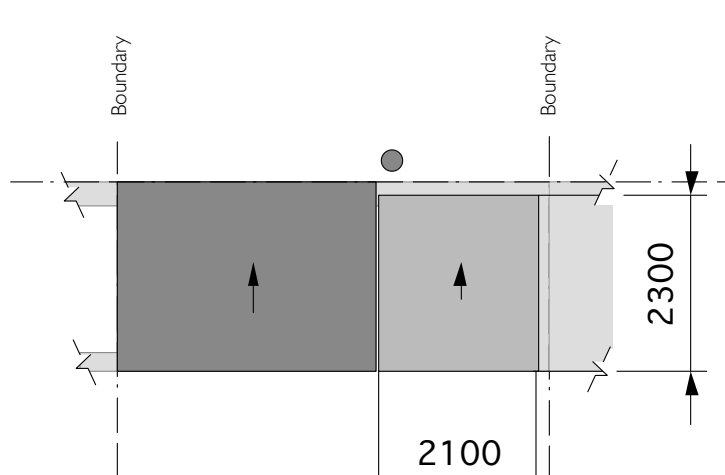
AS EXISTING



West Elevation

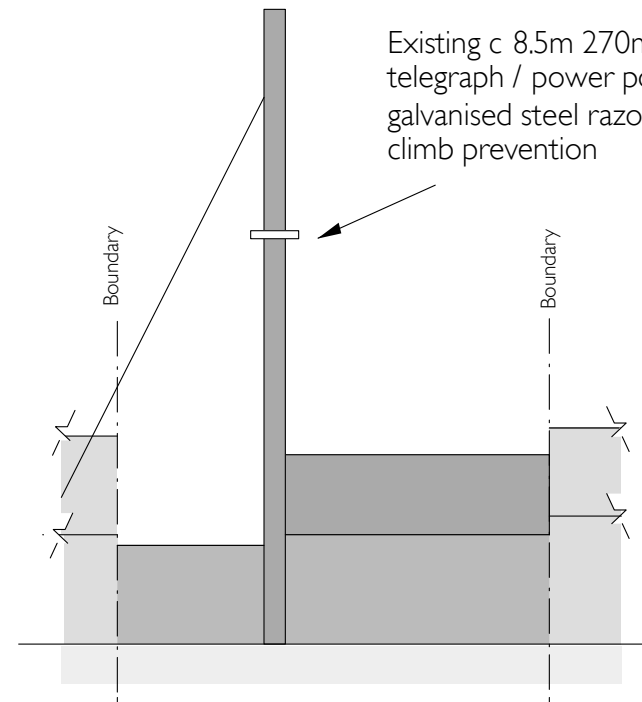


Plan



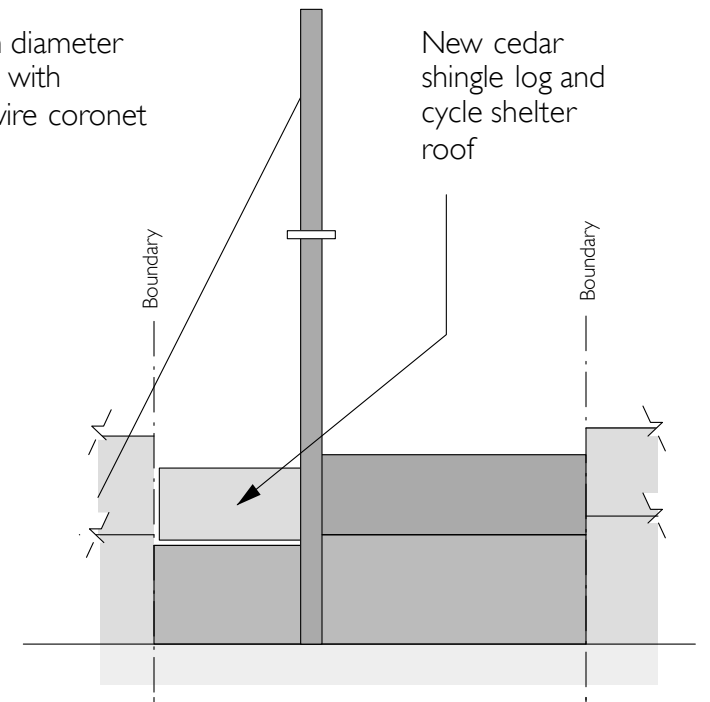
Roof Plan

AS PROPOSED



East Elevation

AS EXISTING



East Elevation

AS PROPOSED

Existing c 8.5m 270mm diameter telegraph / power pole with galvanised steel razor wire coronet climb prevention

New cedar shingle log and cycle shelter roof

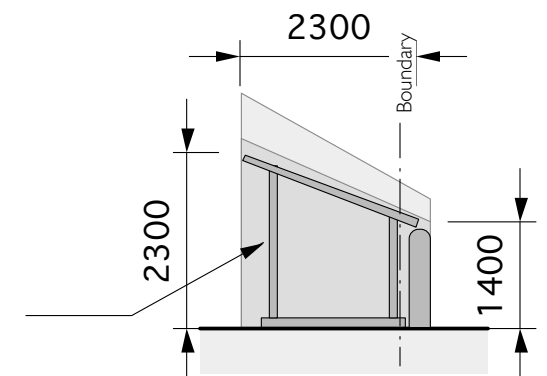
Materials

Construct shelter to avoid fixing to listed building and no below ground excavation

Shelter roof to be formed from sw battens, with cedar shingle weatherproofing - as per image below - weathers to silver.

120 x 120 sw posts (4No.) fixed to 120 x 250 ground bearing 'sleepers' as base and 2No. rafters 120 x 120 sw fixed to posts.

SECTION AS PROPOSED



PROPOSED ROOF FINISH

Plans, elevations, section and description of materials

**Proposed log and cycle shelter
24 Church Street, Ribchester, PR3 3XP
For Mr C D Jubb**

**Drawing Reference - CS24 - 01
Scale 1:100 at A3**

**All dimensions in millimetres
For planning purposes
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