

FULLER

• ARCHITECTS •

Address: 38 Maltravers Street, Arundel

Application Ref: AB/115/24/HH & AB/117/25/L

Additional validation information requested on 15th September 2025

Schedule of Materials

Oak pergola – constructed from PAR air dried oak – as specified on drawing 223168/02 which has been submitted with the application.

Irrigation Tank –

Tank is 1200mm diameter x 1665mm high

Tank will be sat on a 150mm reinforced concrete base which will be 1400mmx1400mm.



Example of irrigation tank

The tank will be hidden from view by the garden building and because of the planting and sloping nature of the site will not be seen by neighbouring properties.



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Schedule of works

Construction of new oak pergola over existing patio.
Siting of irrigation tank behind existing garden room.

Locations of both elements is indicated on drawing 223168/01 which has been submitted with the application – see extract below:



Method Statement

The posts of the proposed pergola will sit on small concrete pad footings. These can be hand dug so there will be no risk of harming the existing historic wall.

The proposed irrigation tank will sit on a 150mm reinforced concrete slab so the excavation or this will be minimal.