

Section A _ A Side view of shelter over performance space

Library side window

Multi wall clear polycarbonate roofing sheets

Gutter

2.0

Fascia

Timber rafters notched to fit over beams and fixed in place

Timber beam 100 x 200mm SC3 bolted to steel posts

2.48

2.34

50mm depth self-binding golden gravel

100mm Recycled MoT Sub-base

None woven, needle punched geotextile separation / filtration layer.

Edging trim to performance area

Gen 1 concrete foundation. Minimum 100mm surround to posts

Front view of shelter over performance space

Library side window

3.51

Random sized, coursed, recycled stone paving slabs laid to create an informal space

50mm bedding layer of sharp sand

Gen 0 concrete foundation to slabs at edge of paving area

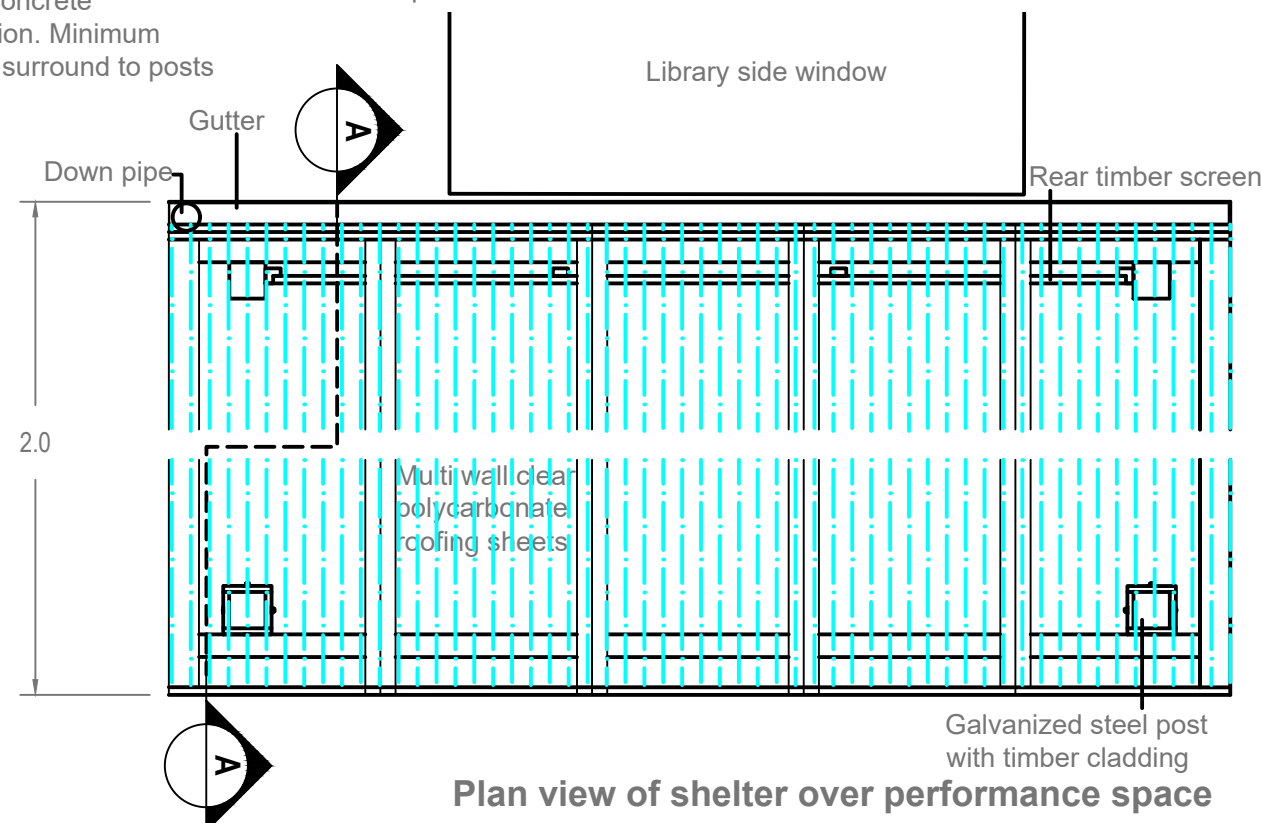
Rear of shelter to have screen of cedar horizontal slats, show here as 50mm wide with a 10mm gap.

Steel galvanised posts (120 x 120 x 8mm SHS) can be painted and /or clad with timber to soften

50mm depth self binding golden gravel

Rock seat

PCC pin kerb set flush to allow hard standing to drain to planting beds.



Plan view of shelter over performance space

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Notes:

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Title : **Performace Shelter**

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**GROUNDWORK
GREATER MANCHESTER**

Trafford Ecology Park
Lake Road
Trafford Park
Manchester M17 1TU
Tel: 0161 220 1000

