

The project scope includes full design, documentation for a new shed building on the site shown on the attached site plan. The contractor is to undertake all the works required to provide a finished occupiable shed building.

The contractor is required to provide building permit documentation for the buildings showing as a minimum; steel framing (including steel columns, roof beams, purlins & girts in the case of steel framed buildings & welded steel stud framing in the case of stud framed buildings).

Construction of the building is not to proceed until a building permit has been obtained and shop drawings comments have been received from the architect.

Floor level shown is indicative only. Exact floor level to be confirmed on site.

The shed buildings are to be a 9400 x 6200 shed and a 6400 x 6200 shed with a pergola between. The buildings are to have a galvanised steel structure. The buildings will be clad with zincalume steel cladding complete with eaves gutters and downpipes (provide all ancillary flashings).

The roller door is to be a B&D industrial roller door or equal, chain operated with provision for future motorisation. Fully weather seal door & provide lockable hardware.

The roof is to be insulated with heavy duty Anticon 100mm minimum. The insulation is to be retained in place by commercial grade galvanised safety fixed between insulation and steel structure.

Ramp up external slabs at all doorways, ensure falls are away from the building to prevent rainwater ingress.

Provide plumbing connections and install UAT fittings as shown on the drawings. The roof structure is to be designed to carry a future photovoltaic system

Meeting, comms & UAT walls & ceilings to be lined with insulation & painted flush plasterboard linings. Villaboard to UAT. Treated pine painted skirtings to meeting & comms. 1 row tiled skirting to UAT.



Government of Western Australia Department of Finance

Building Management and Works

FIRE SHED, JERRAMUNGUP

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