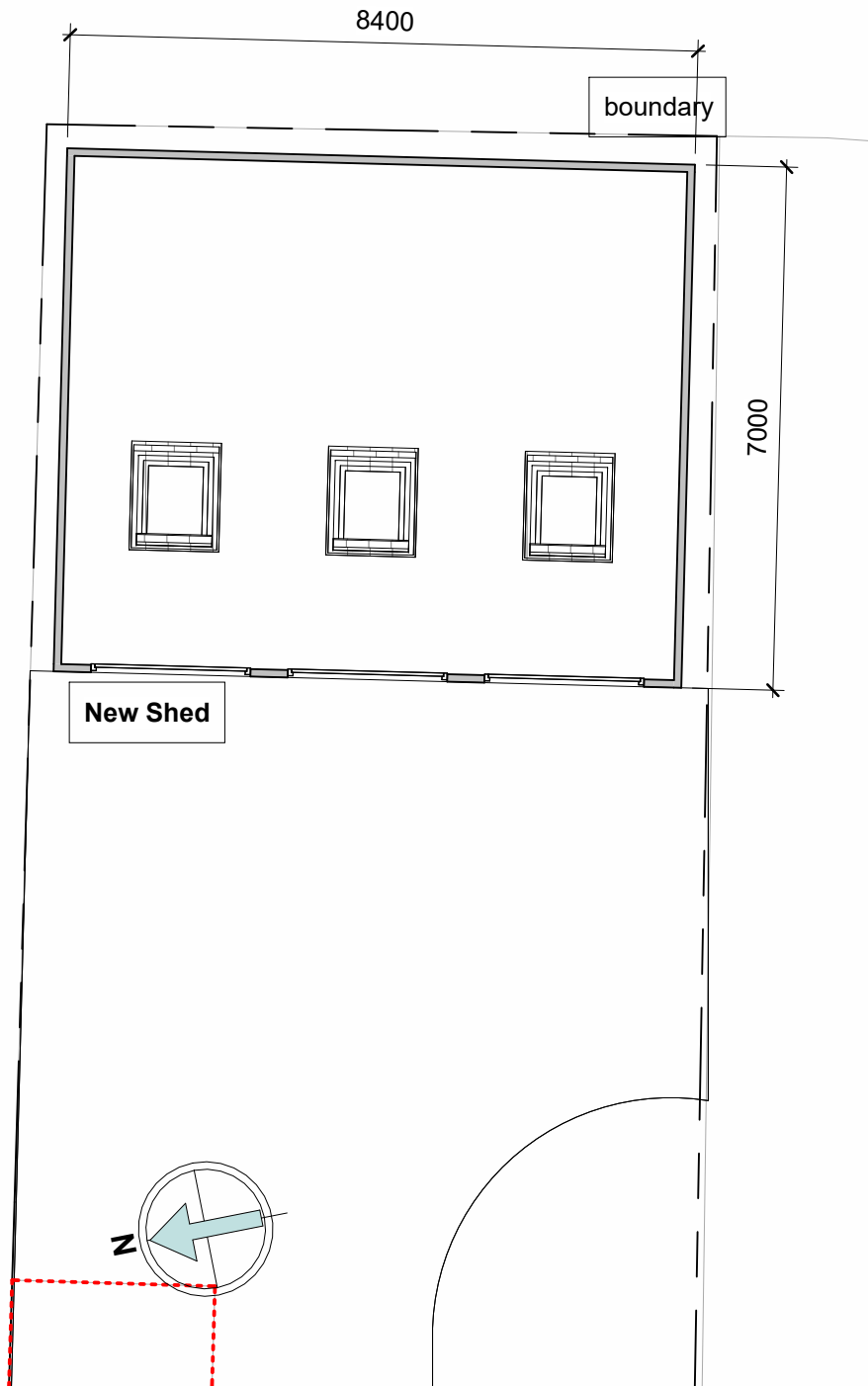


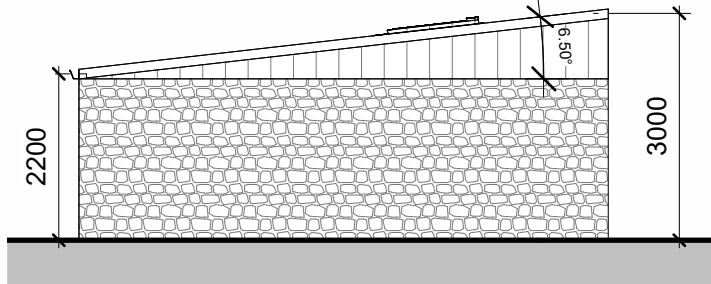
Shed - Proposed

1 : 100



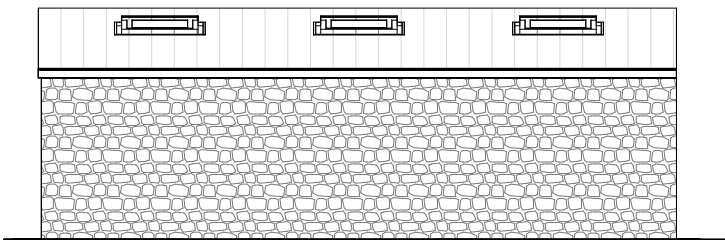
Front Elevation - W

1 : 100



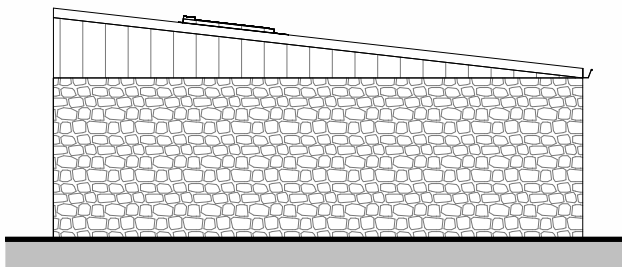
Side Elevation - N

1 : 100



Rear Elevation - E

1 : 100



Side Elevation - W

1 : 100

MATERIALS

Shed supplied as pre-fabricated assembly by Omega Steel Building Solutions
See accompanying specification document.

Lower walls stone block to match house and utility

Upper panels Anthracite Kingspan RW 60mm Core composite panel

Roof panels Anthracite Kingspan RW 80mm Core composite panels



Context

Drawing Title
New Shed - Plans,
elevations and
context

Scale @ A2 1 : 100	Job Number JVD31
Date/Time stamp 18/11/2022 09:24:20	Drafted by G Casson

Client Name
Mr I Tomlinson

Measurements to be confirmed on-site before work commences
DISCLAIMER: All work to comply with Planning and Building
Regulation approved plans and should not commence until such time
as all details and conditions have been approved. The contractor is to
agree requirements for lighting, power, decorations, fittings and
external works with the client prior to tendering. The contractor is to
include for any protection required and for making good and removing
all building debris. All dimensions and levels shown are in metric and
should be checked prior to commencing or ordering material - IF IN
DOUBT ASK. All materials to be used in strict accordance with
manufacturers instructions. Any discrepancies should be reported
immediately before proceeding. Should a public sewer be found within
3m of the development it will be necessary to contact the Local Water
Authority for approval in accordance with H4 of the Building
Regulations. Whilst every care is taken during survey, no responsibility
or expense incurred is to be borne by Jonathan V Davies Chartered
Surveyors.

Sheet Number

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