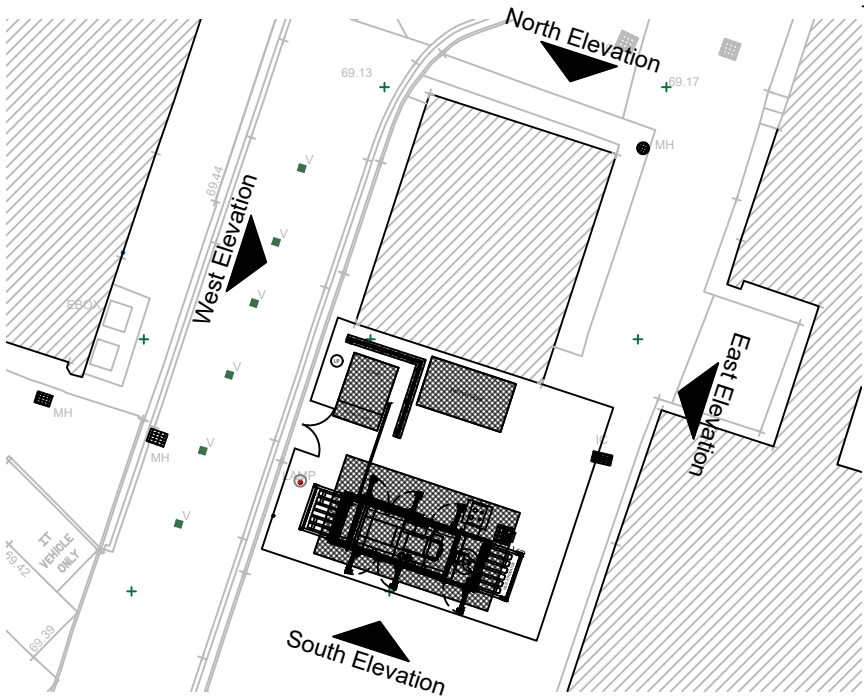
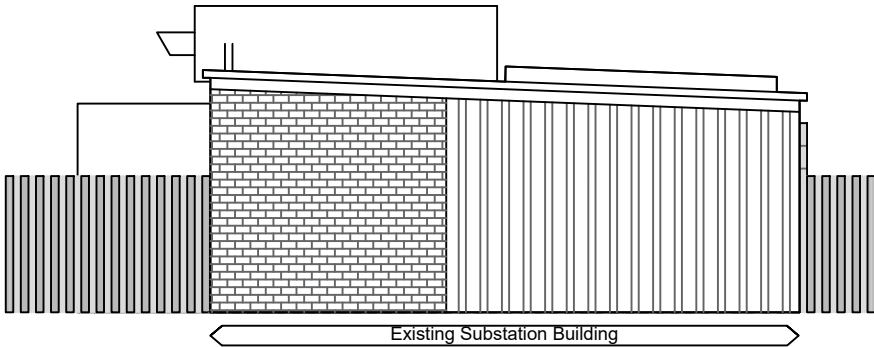


Notes

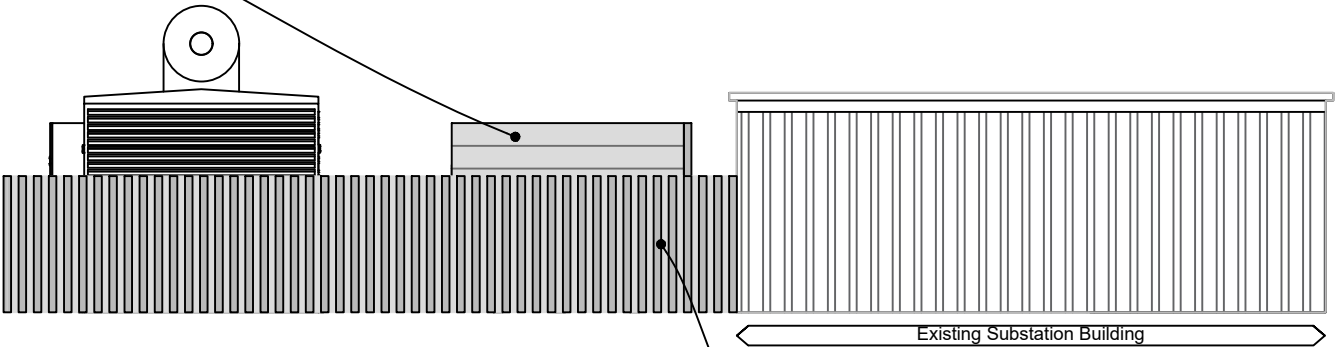


2.5m high fire resisting fence around oil tank
(Juniper Green BS12-B-29)



Proposed North Elevation

1:100@A3



Proposed East Elevation

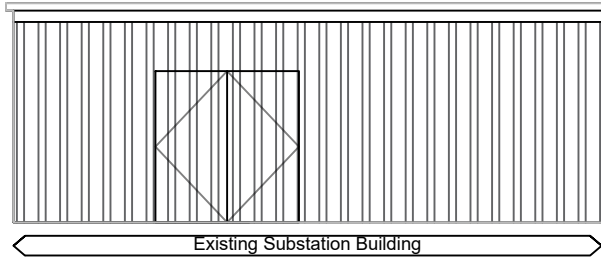
1:100@A3

1.8m high vertical
hit-and-miss white oak
boards

Projecting section of GRP switchgear
cabinet
(Holybush Green BS14-C-39)

Projecting part of oil tank
(Holybush Green BS14-C-39)

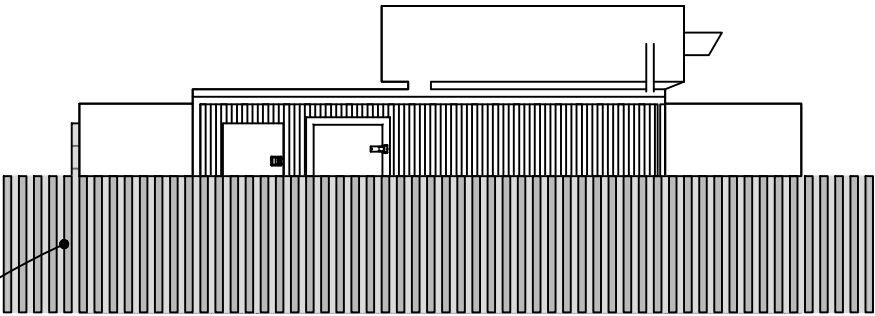
Generator Housing
(Holybush Green BS14-C-39)



Proposed West Elevation

1:100@A3

1.8m high vertical
hit-and-miss white oak
boards



Proposed South Elevation

1:100@A3

Estates and Facilities
The information shown on this drawing
is given without obligation or warranty.
The accuracy therefore cannot be
guaranteed and it must never be used
for calculation or setting out of works.
General Changes
The accuracy of these drawings relies
on feedback from the users.
If any anomalies are discovered,
please immediately inform the
CAD Manager. Telephone ext 6807.

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**TVS**
Thames Valley Surveying

Building Maths & IT	GRP Enclosure shown projecting over fence Fire resistant fence shown projecting over fence Oil tank shown projecting over fence		12/1/26
Project Standby Generator	Rev	Description	Date
Title Proposed Elevations - All	Drawn JAW	Date 21/03/2025	Scale 1:100@A3
Project (WREN No.-Originator-Volume-Level-Type-Role-Classification-Number)			Suitability-Rev.
XXXXXXX-TV-S-XX-XX-DR-B-XXXX-21102			A