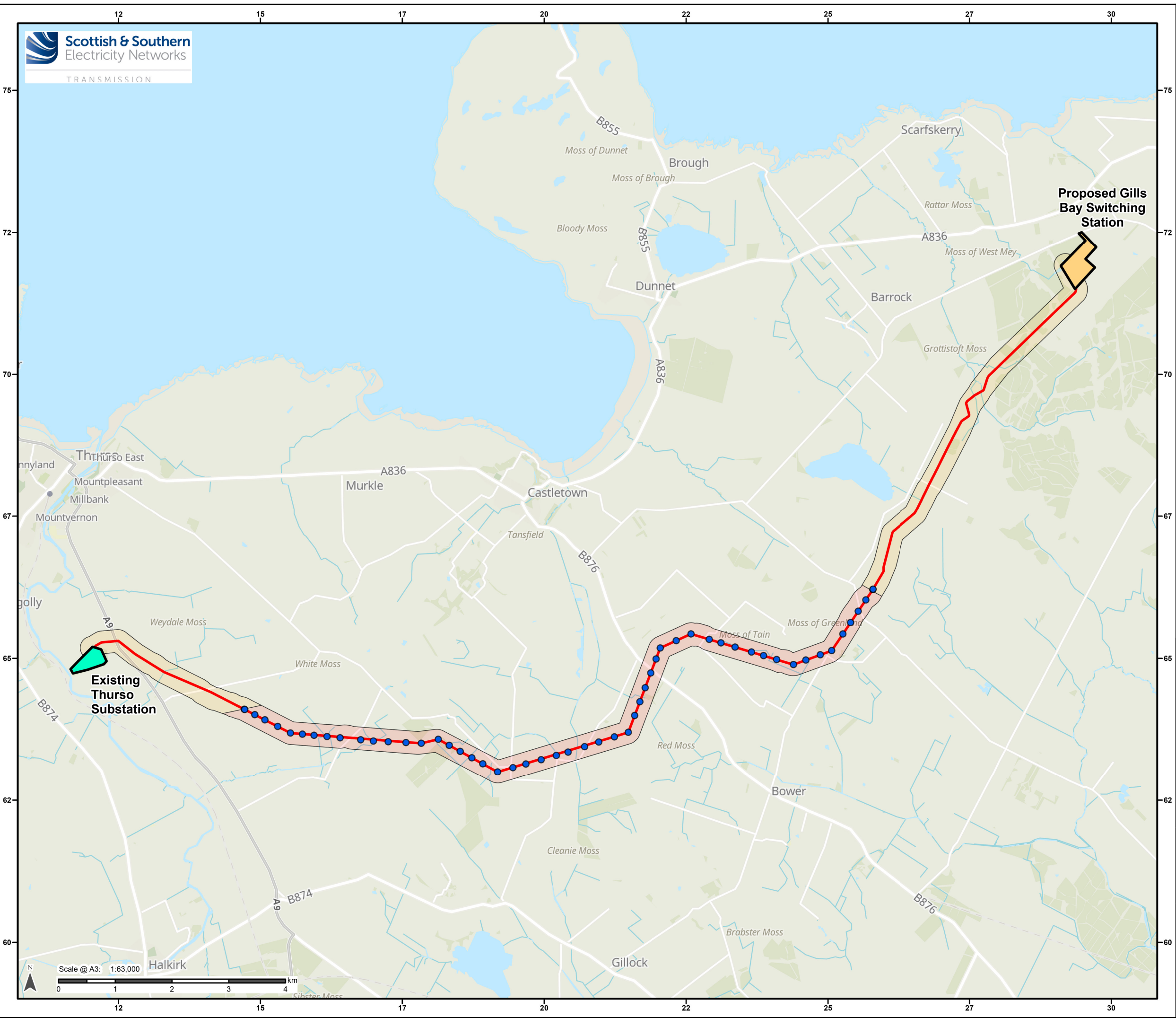


Legend

- Tower Location
- Indicative OHL Alignment
- Indicative Underground Cable Route
- Proposed Gills Bay Switching Station
- Existing Thurso Substation



Reproduced by permission of Ordnance Survey on behalf of HMSO.
Crown copyright and database right 2025 all rights reserved.
Ordnance Survey Licence number 0100022432.

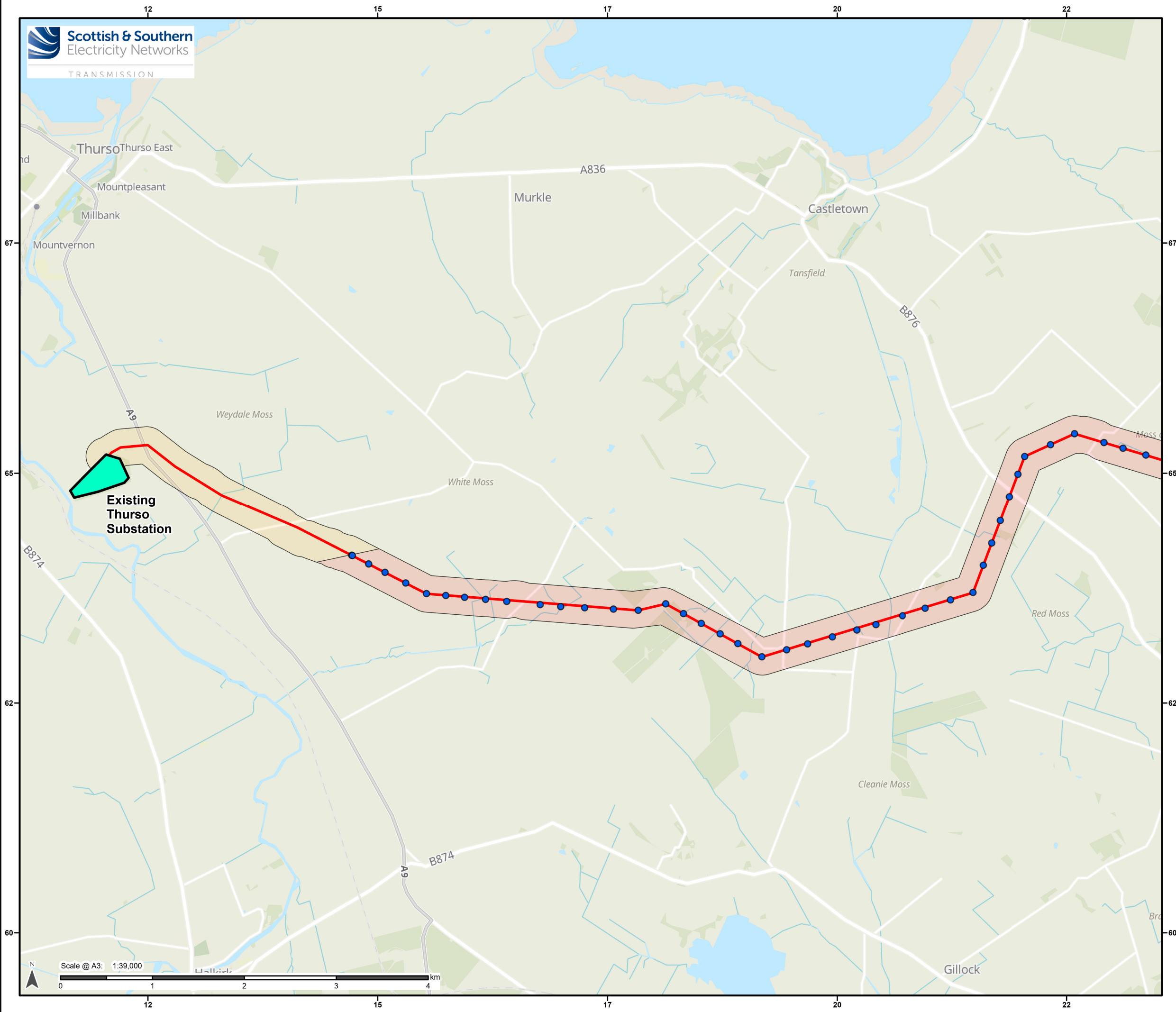
Project No: 1620017715 / REH2025N01204

Project: LT22 Gills Bay to Thurso South 132kV

Title:
Site Location Plan

Drawn by: RD Date: 22/09/2025

Drawing: 1620017715-RAM-MA-IA-00021_FigSiteLocationMapSeries_02



Legend

- Tower Location
- Indicative OHL Alignment
- Indicative Underground Cable Route
- Existing Thurso Substation

Reproduced by permission of Ordnance Survey on behalf of HMSO.
Crown copyright and database right 2025 all rights reserved.
Ordnance Survey Licence number 0100022432.

Project No: 1620017715 / REH2025N01204
Project: LT22 Gills Bay to Thurso South 132kV

Title:

Site Location Plan

Drawn by: RD
Date: 22/09/2025

Drawing: 1620017715-RAM-MA-IA-00021_FigSiteLocationMapSeries_02

Dunnet

A836

Barrock

Grottistoft Moss

Hollandmoy Moss

Proposed Gills Bay
Switching
Station

Moss of Tain

Moss of Greenland

Red Moss

A836

Moss of West Mey

B876



Scale @ A3: 1:38,000



Legend

- Tower Location
- Indicative OHL Alignment
- Indicative Underground Cable Route
- Proposed Gills Bay Switching Station



Reproduced by permission of Ordnance Survey on behalf of HMSO.
Crown copyright and database right 2025 all rights reserved.
Ordnance Survey Licence number 0100022432.

Project No: 1620017715 / REH2025N01204

Project: LT22 Gills Bay to Thurso South 132kV

Title:

Site Location Plan

Drawn by: RD

Date: 22/09/2025

Drawing: 1620017715-RAM-MA-IA-00021_FigSiteLocationMapSeries_02