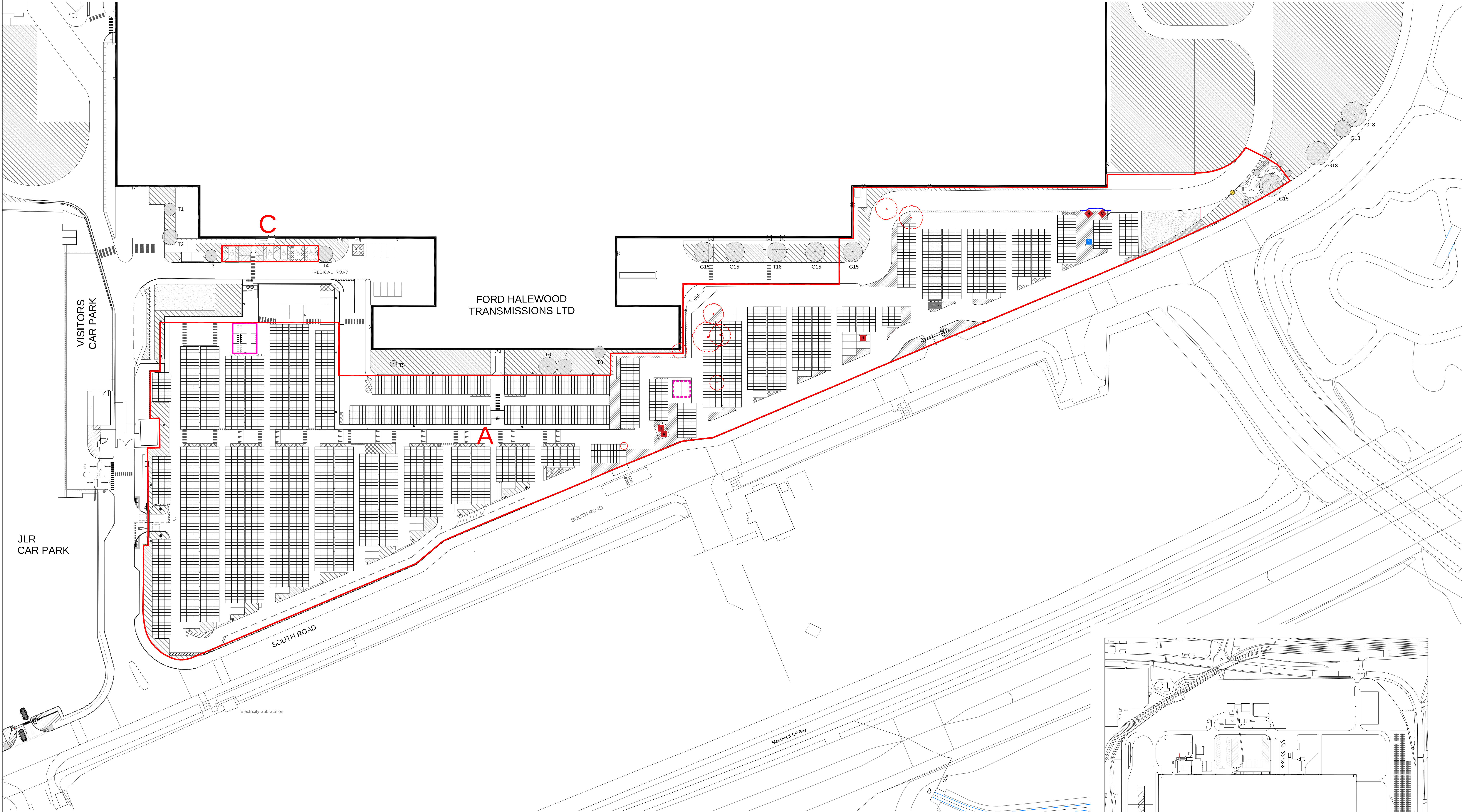
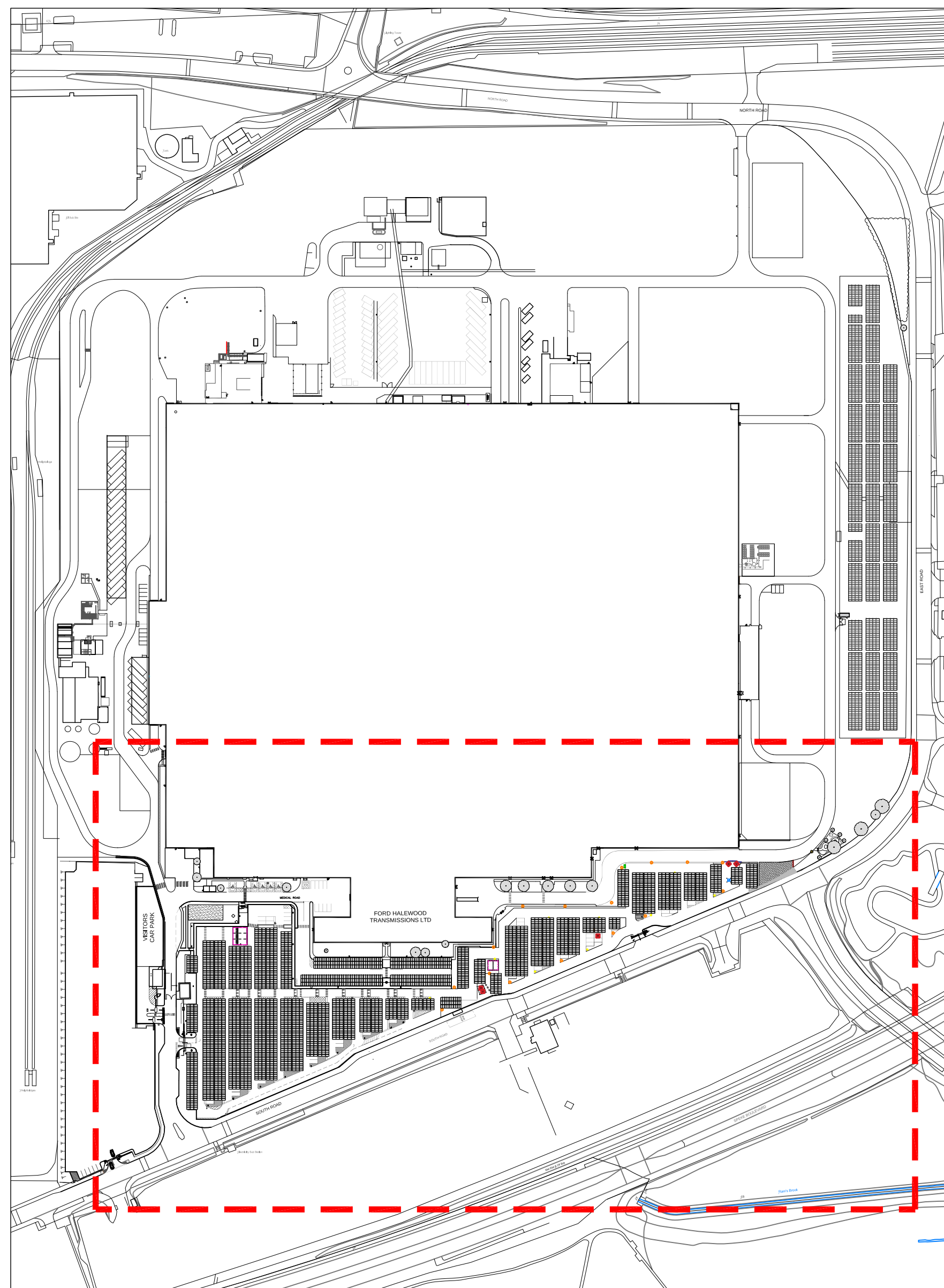




- Key:**
- Existing soft landscaping areas
 - Proposed soft landscaping areas
 - Existing hard landscaping areas
 - Proposed hard landscaping areas
 - Existing Electrical Cabinet
 - New Electrical Cabinet
 - Tree
 - Tree to be removed
 - Fire Hydrant
 - Fire Assembly Point Hard Standing
 - Existing Lamppost
 - Proposed Lamppost
 - Proposed Signpost
 - EV Charging Space
 - Amcro Barrier
 - Existing Cycle Shelter
 - Proposed Cycle Shelter

South Solar Array (Site Area A):

PV solar panels mounted on steel carport structure to detail over existing and proposed car park areas. PV panels arranged inclined, maximum height over existing ground level: 4,400mm.

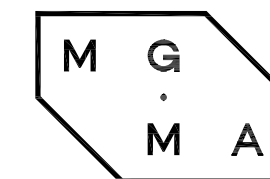


Proposed Site Key Plan Showing Extract Location
Scale 1:2500

NOTES
Use only written dimensions. All areas are indicative.
Contractor to check measurements on site prior to commencement. Notify the Architect of any discrepancies.
This drawing must only be used for the purpose for which it has been supplied.

Do not scale this drawing.

R.	DATE	DESCRIPTION
1	07.07.2023	Issue for planning
2	07.07.2023	Issue for construction



MGMA ARCHITECTS LIMITED
Oriel Chambers Suite 37
14 Water Street
Liverpool L2 8TD
+44 (0) 151 236 6627
studio@mgma-architects.co.uk
www.mgma-architects.co.uk

CLIENT
On-Site Energy Limited

PROJECT
Halewood Transmissions Plant:
south & east solar arrays

DRAWING
Proposed Site Plan
Showing south solar array

SCALE
1:500 @A0

DATE
07.07.2023

REVISION

NO.
12-027_102

0 5 10 25m
1:500