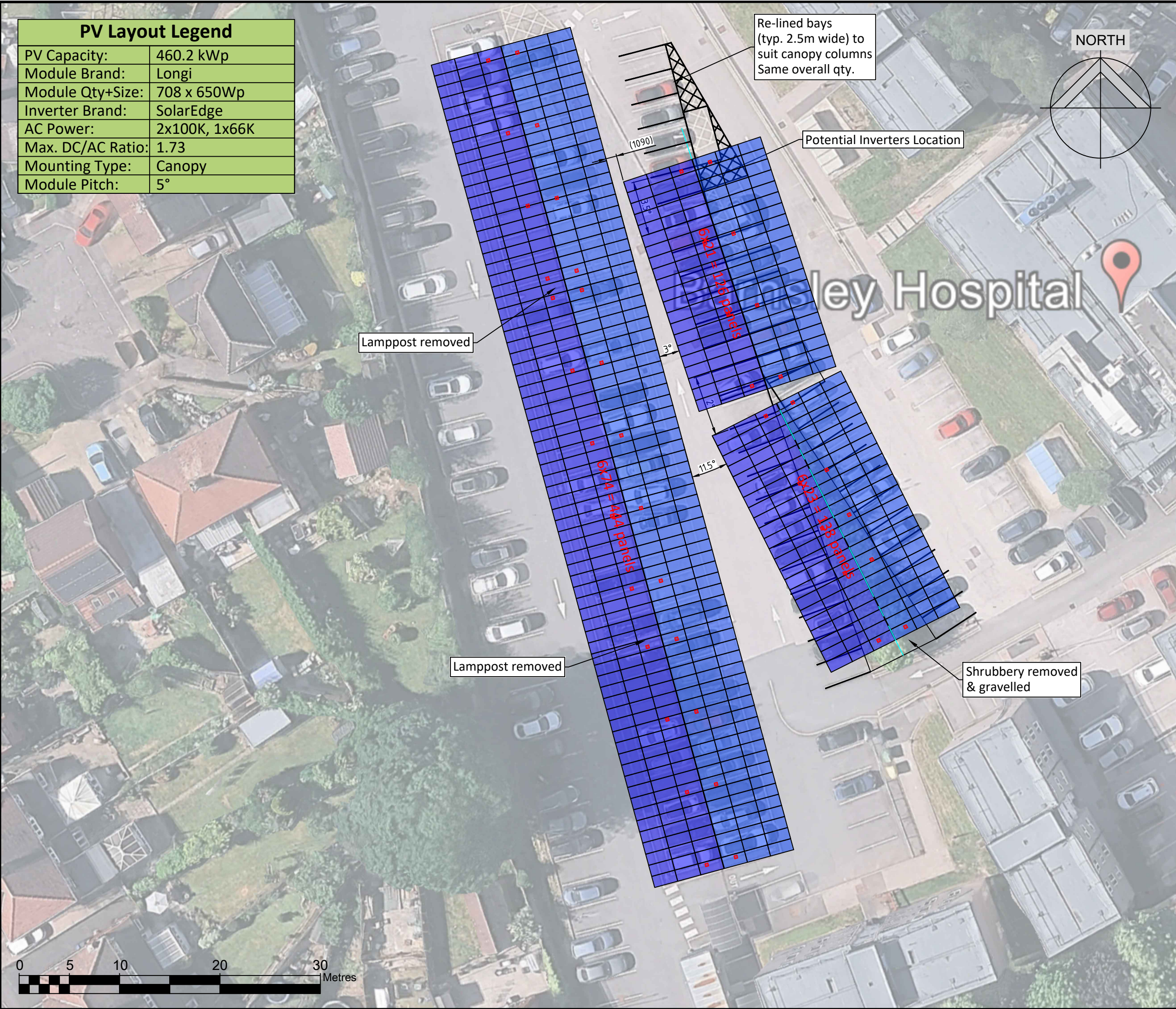


PV Layout Legend	
PV Capacity:	460.2 kWp
Module Brand:	Longi
Module Qty+Size:	708 x 650Wp
Inverter Brand:	SolarEdge
AC Power:	2x100K, 1x66K
Max. DC/AC Ratio:	1.73
Mounting Type:	Canopy
Module Pitch:	5°



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- Notes:
- All dimensions are in mm unless otherwise noted.
 - Refer to "BarnHosp_G99_CSL_DET_Assumptions_ID01.pdf" for all design assumptions and pending inputs.

Issue Code Legend:
ID = Initial Design | G = Grid | D = Draft | CD = Contract Design | AFC = Approved for Construction | AB = As-Built

Issue	Rev	Date	Description Of Change	Drm	Chk
ID	01	18.06.26	Carport Layout Initial Version	A.I	
ID	02	16.07.26	Carport Layout Initial Version	A.I	
ID	03	30.07.26	Layout revised with 650Wp panels	RS	MS



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Client: Barnsley Hospital (NHS) CS Project No. OPP-00223373

Site Name: Barnsley Hospital

Address: Barnsley Hospital,
Gawber Rd, Barnsley,
S75 2EP

Drawing name: PV LAYOUT (Staff Car Park)

Purpose of issue: Initial Design Scale (A3) 1:350 Sheet 1 of 1

Master Drawing name: BarnHosp_G10_CSL_LAY_PV Module_ID03