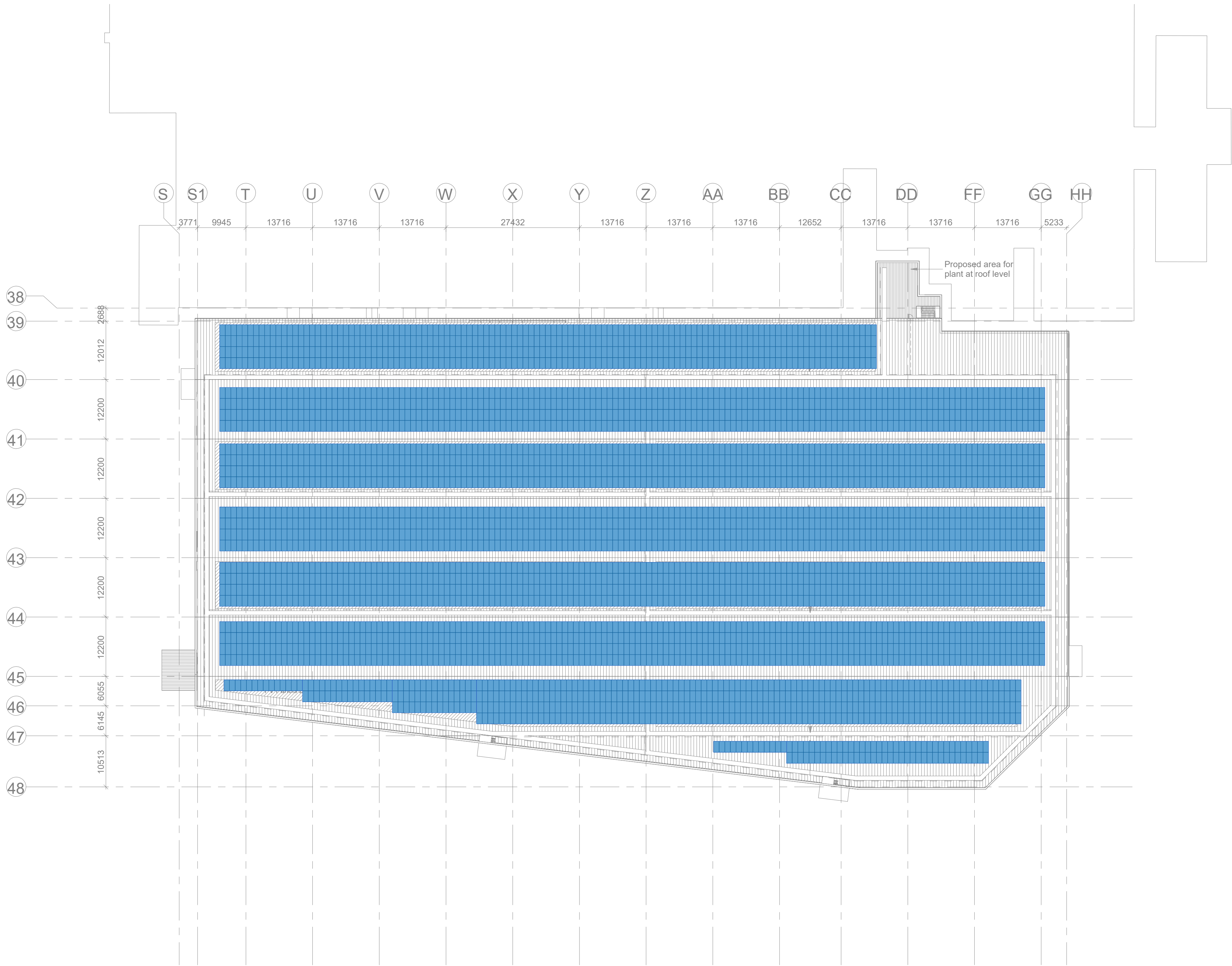
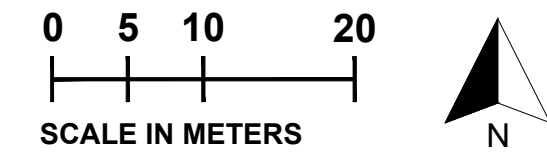
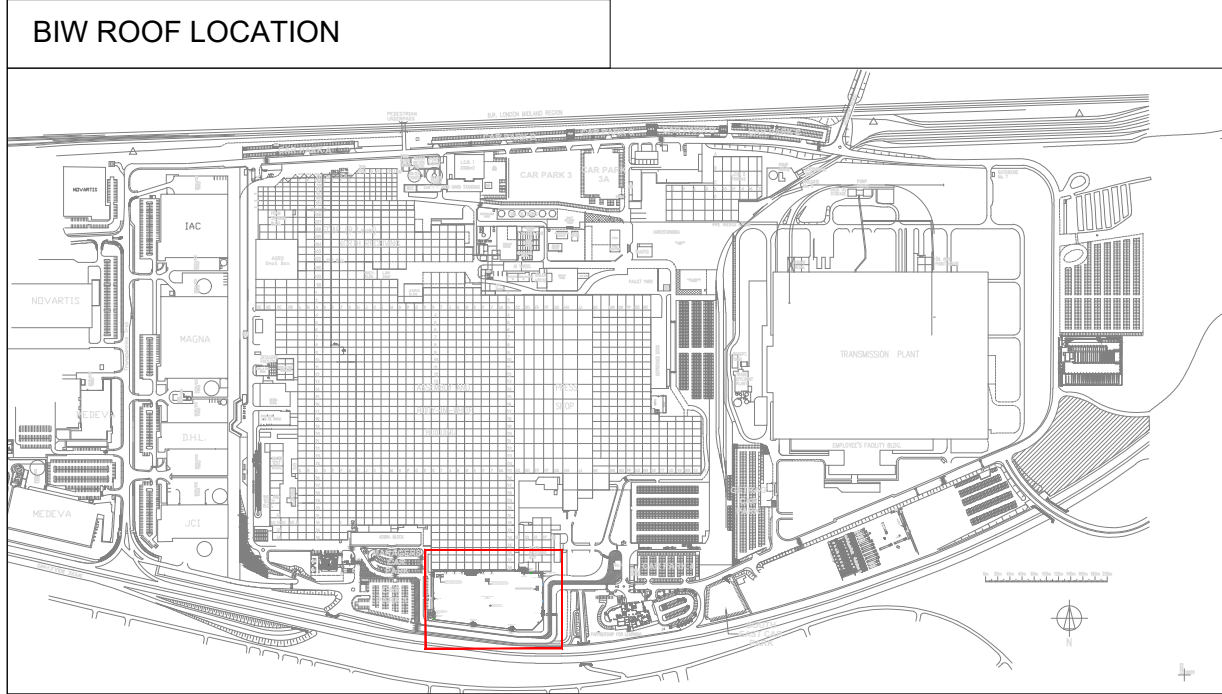
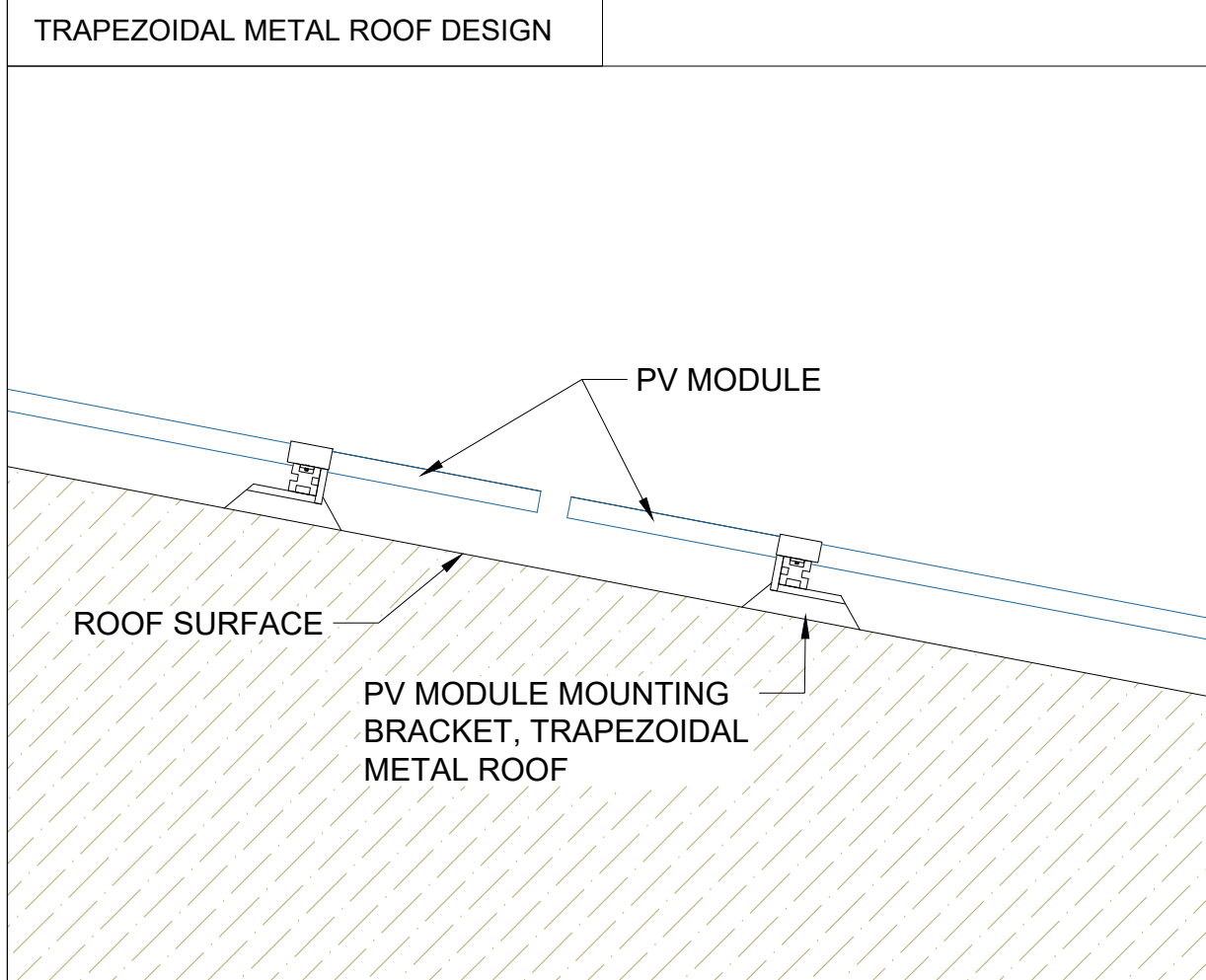




JLR - HALEWOOD PV SYSTEM

ROOF	
DC CAPACITY	2303 kWp
AC CAPACITY	1900 kW
DC/AC	1.21
PV MODULE TYPE	Jinko Solar JKM580N-72HL4-BDV
PV MODULE POWER	580 Wp
PV MODULE DIMENSIONS	2278×1134×30mm
PV MODULE NUMBER	3972
INVERTER TYPE	SolarEdge SE100K
INVERTER OUTPUT	100 kW (Pnom)
INVERTER OUTPUT VOLTAGE	400V AC, 3W+PE
NO. OF INVERTERS	19
POWER OPTIMIZER TYPE	SolarEdge S1200
NO. OF POWER OPTIMIZERS	1986



ID					Count	Revision	Init.	Date
District		Area	Site	Reg no.	Authority notes			
Jaquar Land Rover Halewood					PROPOSED SITE PLAN SOLAR PV SYSTEM, BIW ROOF			Scale: 1:500
Speke Boulevard Halewood, Liverpool, L24 9BJ					Date: 7.6.2024 Draw: WA Plan: Check: PD Contact: Sheet:			Customer no. JLR-HLW Drawing no. LO-MEP-0020.7 Revision
SOLNET Solnet Group Mechelininkatu 3 D, 00100 Helsinki www.solnet.group								