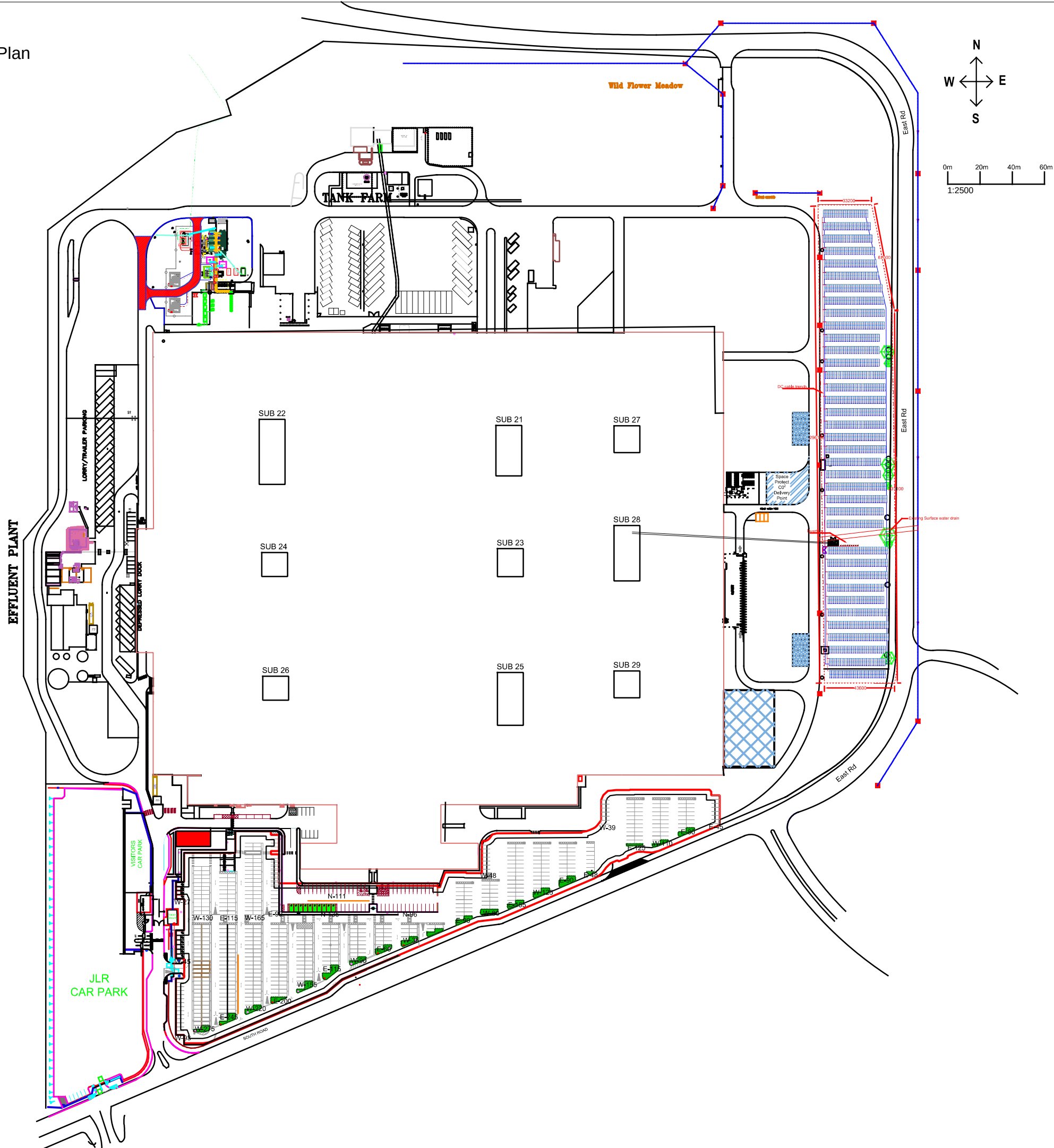
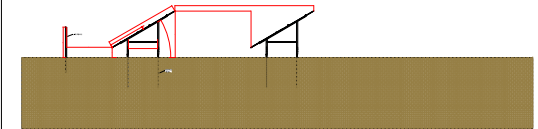


Drawing OSE-FOR-HLW Rev 0

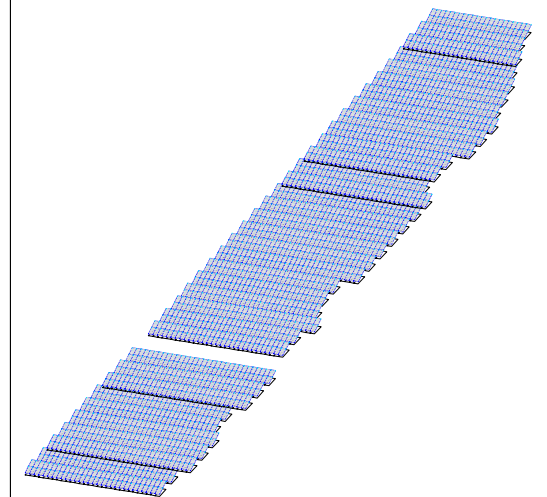


PROPOSED SYSTEM SPECIFICATIONS	
DC CAPACITY	1242.4
AC CAPACITY	810
DC/AC	1.53
PV MODULE MODEL	Leapton LP182*199-M-66NB 580W
PV MODULE NOMINAL POWER	580
PV MODULE DIMENSIONS	2278x1134x30
NO. OF PV MODULES	2142
INVERTER MODEL	SolarEdge SE90K
INVERTER POWER	90
NO. OF INVERTERS	9
INVERTER OUTPUT VOLTAGE	400V AC, 3W+(N)+PE
PV MODULE MOUNTING METHOD	
MOUNTING SYSTEM MODEL	Solarport Twin-post
MOUNTING SYSTEM TYPE	Ground mounted PV module mounting system. Galvanized steel. Founded on driven or screw piles
ORIENTATION	South, 2P, 20° tilt angle, Azimuth 0°, row spacing 3,6 m

Orima Beeta Piles



SATELLITE VIEW



LEGEND

	DC CABLE TRENCH
	PV INVERTER
	PV MODULE ARRAY
	PERIMETER FENCE