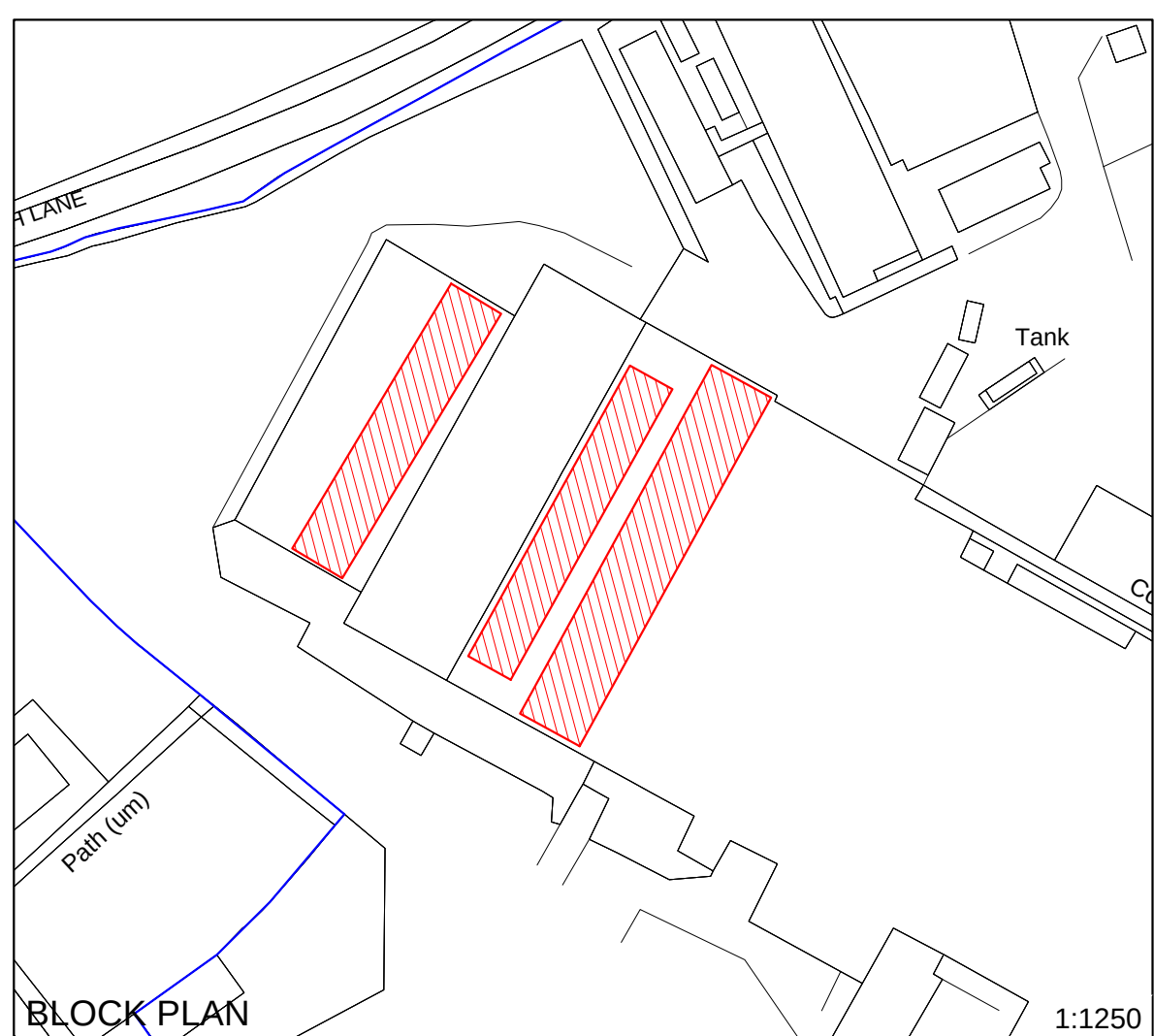
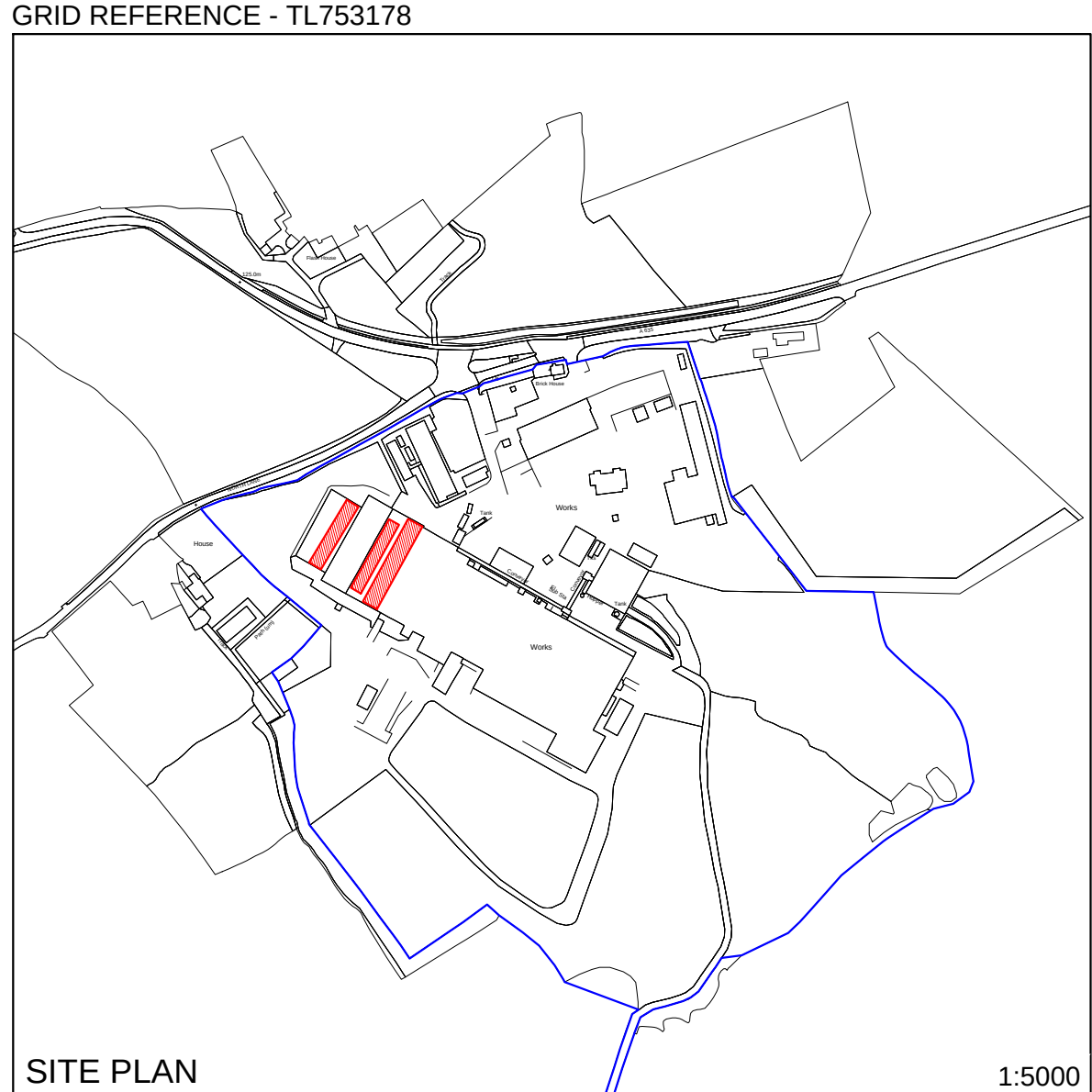
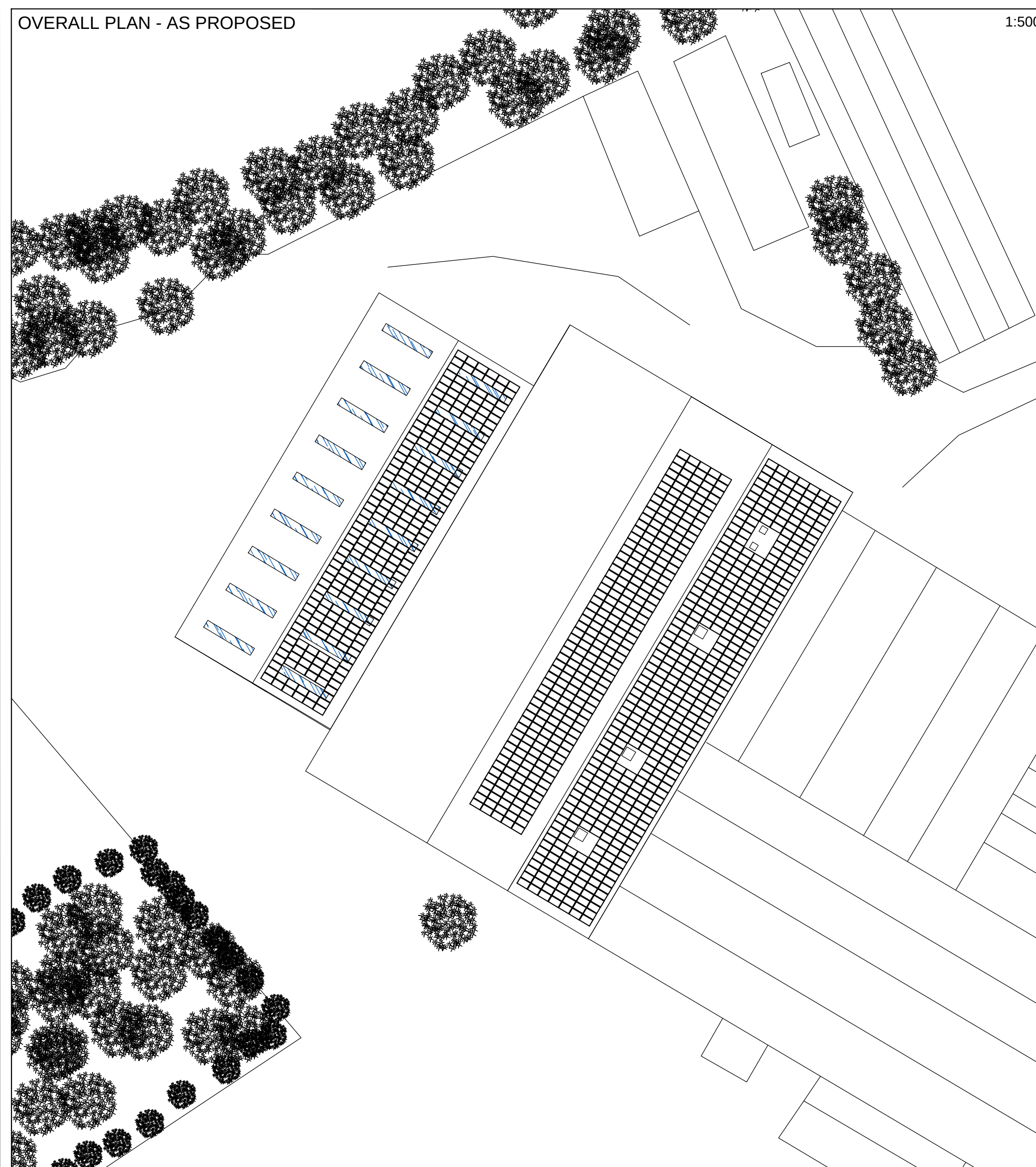
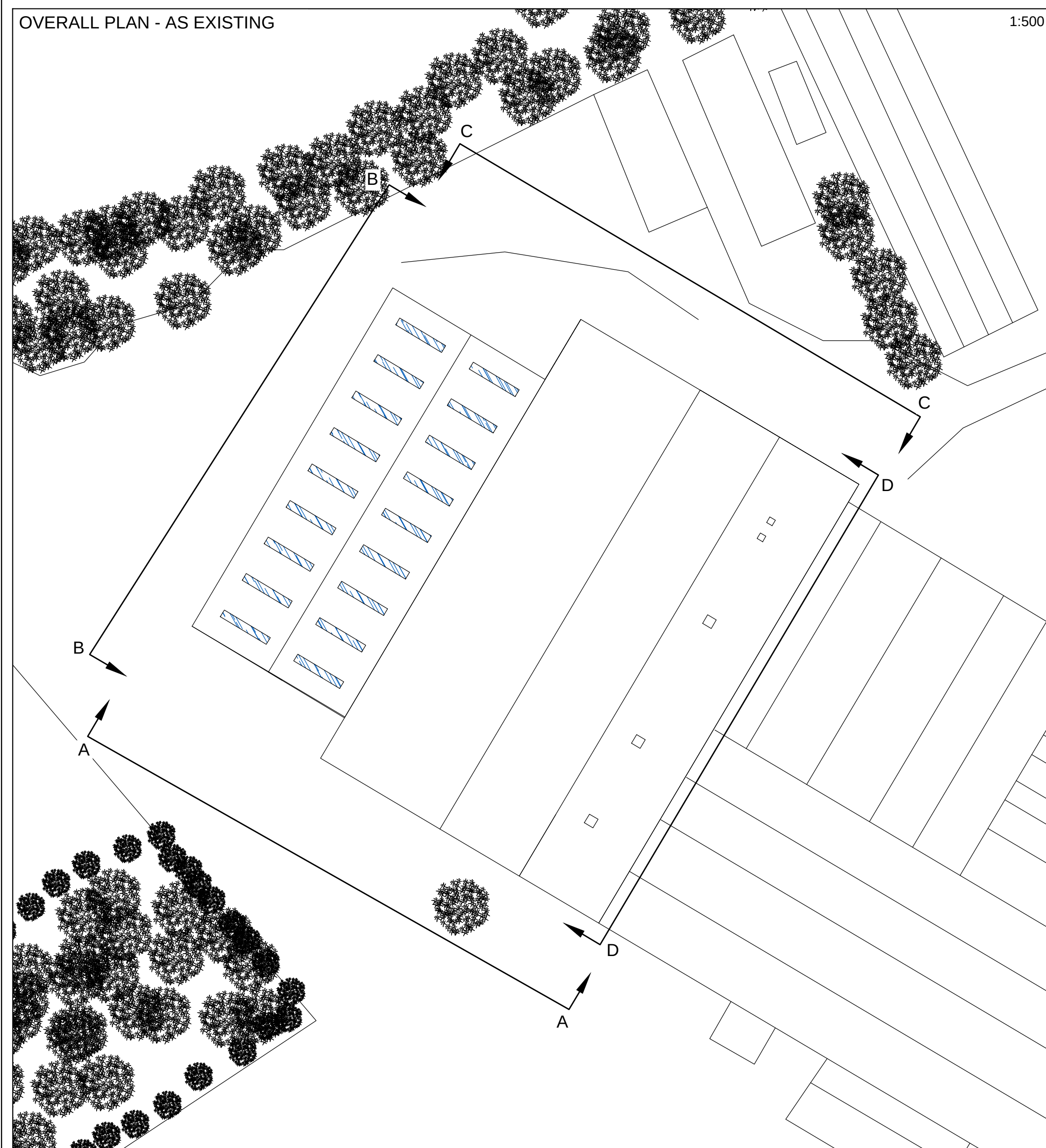
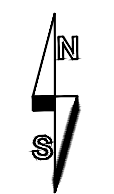
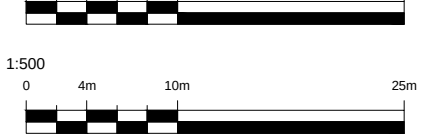
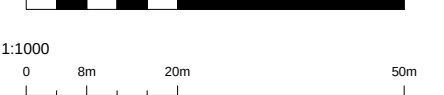
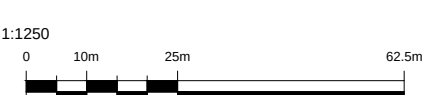


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PROJECT NOTES/SPECS

Cable requirement/calculations based on SOLAR
ADVANCED SYSTEMS document CBLDOC1 in accordance
with the following:

1. 17th edition wiring regulations
2. DTI "photovoltaics in buildings" 2nd edition
3. MIS-3002



REV	REVISION DETAIL	DATE



CLIENT

NAYLOR INDUSTRIES

	JOB
--	-----

CLOUGH GREEN
CAWTHORNE, BARNSLEY
SOUTH YORKSHIRE
S75 4AD

TITLE

SOLAR PANEL ARRAY
EXISTING AND
PROPOSED PLANS

STATUS

PROPOSED

DRAWN	CHKD	DATE	SCALE
SG	NP	05.02.15	AS SHOWN @ A1

DRAWING No.	REVISION
SOLDOM08213-GA	--

INSTALLATION AND DESIGN MUST COMPLY WITH THE FOLLOWING STANDARDS.

1. MCS-001 / MCS 002
2. MIS-3002
3. DTI "photovoltaics in buildings" 2nd edition

PRODUCT DESCRIPTION AND CONFORMANCE WITH MICROGENERATION SCHEME.

TYPE	MANUFACTURER	MODEL	CONFORMANCE CODE
INVERTERS	POWER ONE	27.6TL & 20.0TL	
PV PANEL	RENESOLA	250	

REFER TO WWW.MICROGENERATIONCERTIFICATION.ORG FOR CONFORMATION CODES