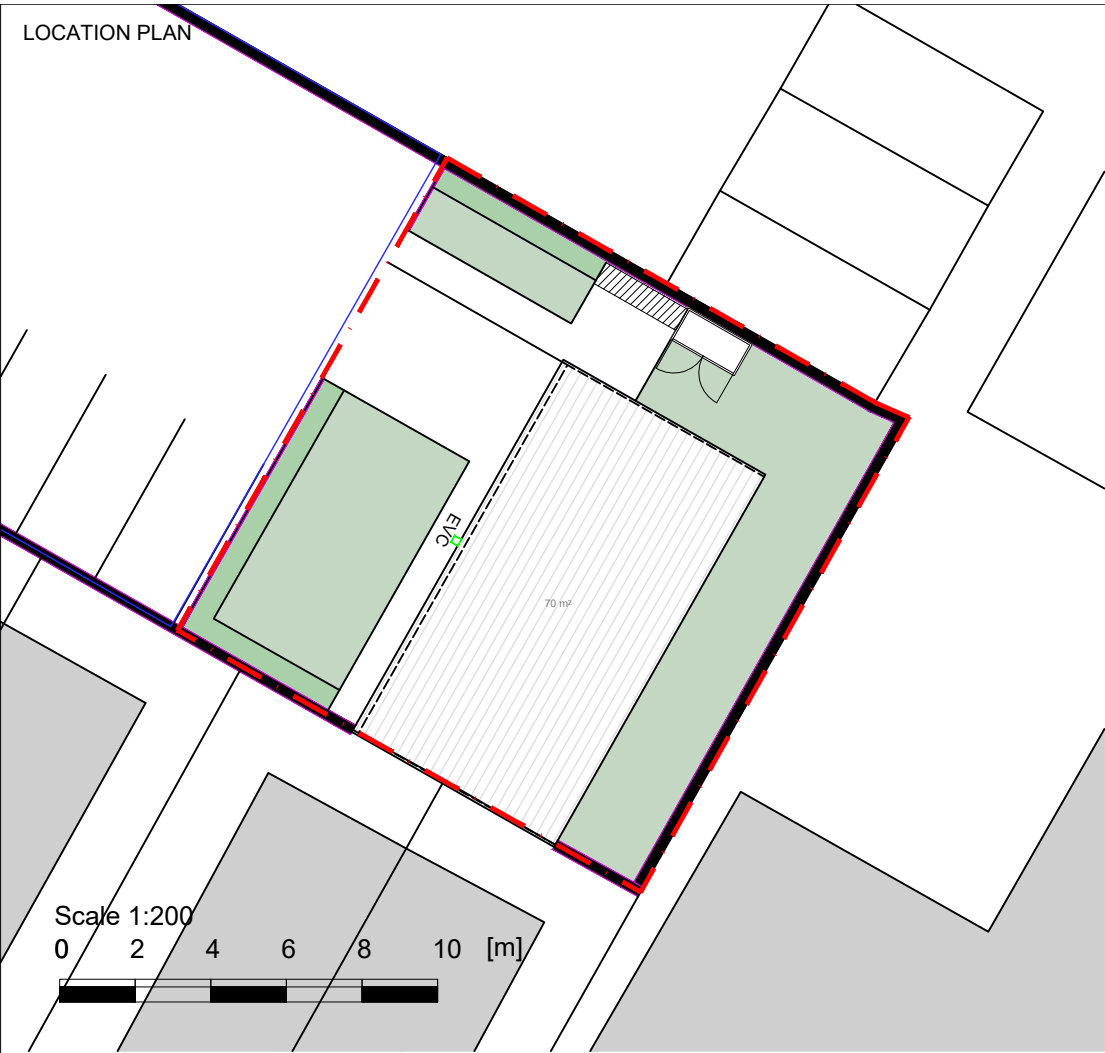




EVCP Note:
EVCP to be installed in accordance with Manchester Electric Vehicle Charging Strategy 2024-2035 9v2, September

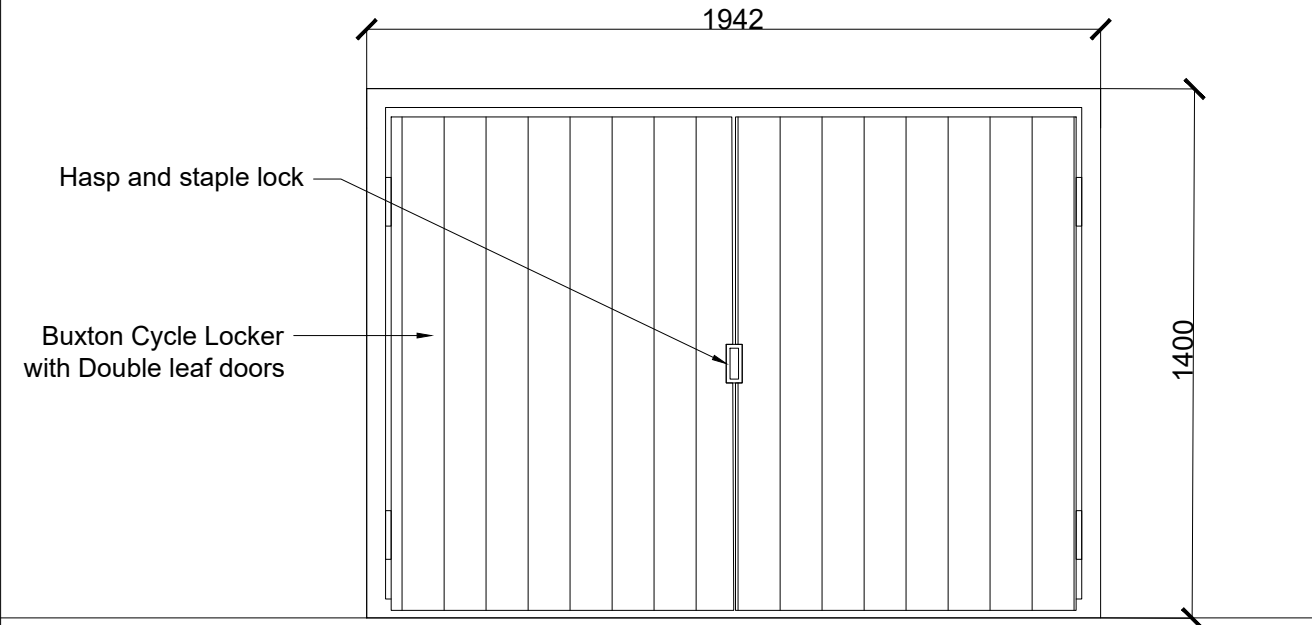
- EVCP to be 7kW with Type 2 connections, Mode 3 (on a dedicated circuit); The charging pillar or wall socket should be located where it can be accessed from the parking bay, without the charging cable or pillar causing a trip hazard or obstruction;
- Public EVCP's should be publicised on <https://www.national-charge-pointregistry.uk/> and should accord with the Alternative Fuels Infrastructure Regulations 2017;
- The Electric Vehicles (Smart Charge Points) Regulations 2021; Equipment installation should be in accordance with the latest 'IET Code of Practice for Electric Vehicle Charging Equipment';
- Building Regs Part S;
- Accessible charging – Specification PAS 1899:2022.

- KEY:**
- Site boundary
 - Buxton Cycle Locker with double leaf gate from Broxap
 - Ohme Home Pro 7.4kW Wall mounted 'EVC'
 - Bin store 2.5 x 0.64 - refer to waste management strategy for further details

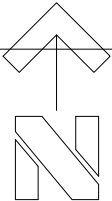
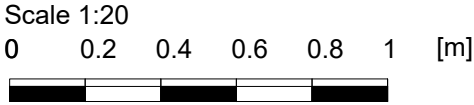
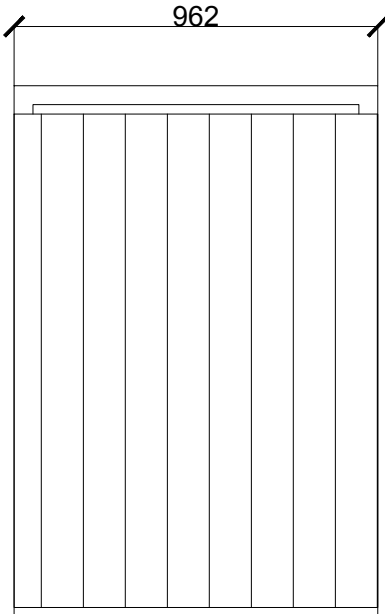
BUXTON LOCKER FROM BROXAP



CYCLE LOCKER FRONT VIEW
SCALE 1:20



CYCLE LOCKER SIDE VIEW
SCALE 1:20



FOR PLANNING				
WEDDLES				
MAIL@WEDDLES.CO.UK WEDDLES.CO.UK 0114 250 1181 UNIT 4 WESTBROOK COURT SHEFFIELD, S11 8YZ		LANDSCAPE ARBORICULTURE GARDEN DESIGN ECOLOGY		
Job PALATINE ROAD (73a), MANCHESTER				
Title CYCLE STORE AND EVC PLAN				
scale@A3 N/A	drawn JM	date JUN 25	drawing number 2017-001	revision -