



- 1. IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY IT IS THE RECIPIENTS RESPONSIBILITY TO PRINT THE DOCUMENT TO CORRECT SCALE.
- 2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. IT IS RECOMMENDED THAT INFORMATION IS NOT SCALED OFF THIS DRAWING.
- 3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

External kerb Types Spec Type 1 Standard 125 x 255 HB2 kerb (Roads) Type 2 Standard 50x150 kerb (Pathways) Type 3 Standard 125 x 150 BN Kerb (drop kerb) Type 4 Standard 125 x 150 BN Kerb - FLAT TOP \_\_\_\_ Type 5

CAR PARK ISLE/ ROAD CONSTRUCTION

Surface course Asphalt construction - See Engineer's build up specification.

Surface course 240mm x 120mm x 80mm thick Tobermore permeable

paving concrete block paviours to BS EN 1338:2003 colour : Charcoal.. demarcation line : Natural

channel laid flush - see S.E. details

FOOTWAY CONSTRUCTION

Surface course 600mm x 150mm x 80mm thick Tobermore Manhattan (TBC) paviours to BS EN 1338:2003

Surface course 600mm x 600mm Concrete Paving slabs (product TBC) to BS EN 1338:2003

Surface course Brush finished concrete slab with troweled edges

Plastic Coated weld mesh fencing with metal posts. Fence 1 Element number 827020009 : Rating A

ELECTRICAL VEHICLE CHARGING POINT

PLEASE REFER TO ENGINEERS DRAWINGS IN RELATION TO SURFACE AND BUILD UP DEPTHS AND SPECIFICATION. ALL LEVELS/KERBS SHOULD BE READ IN CONJUNCTION WITH THE LATEST ENGINEERING LAYOUT DRAWING.

PLANNING ISSUE

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WAE TECHNOLOGIES LTD

OXFORD TECHNOLOGY PARK

TECHNOLOGY DR, LANGFORD LN KIDLINGTON, OXFORDSHIRE

**BUILDING 5** PROPOSED SITE PLAN

date: NOVEMBER 2023

scale: 1:200@A1 ALL DIMENSIONS TO BE CHECKED ON SITE

GARRETT | MCKEE

RILEY HOUSE RILEY ROAD MARLOW BUCKINGHAMSHIRE T 01628 907000 www.garrettmckee.co.uk

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PL2