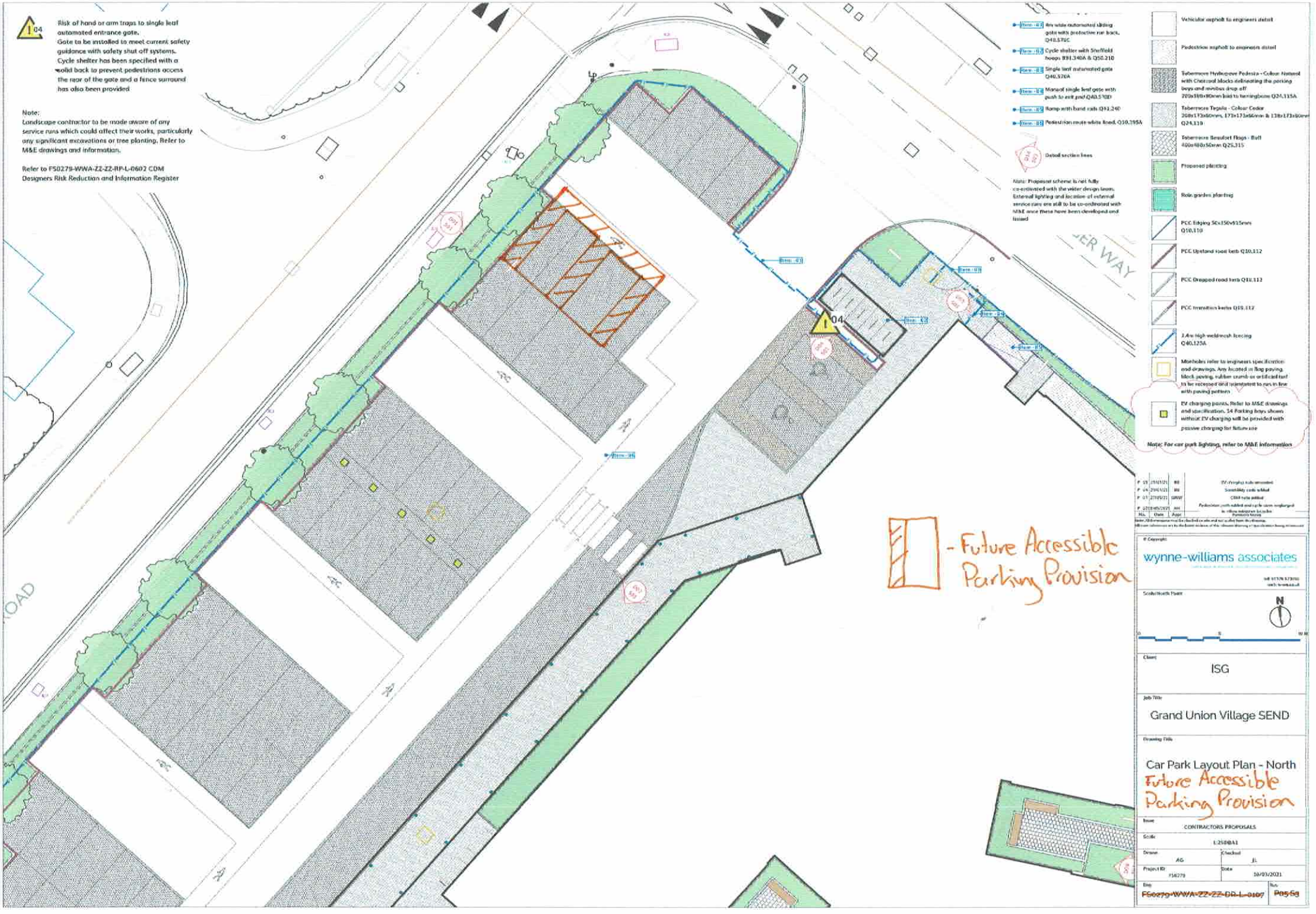

04
Risk of hand or arm traps to single leaf automated entrance gate. Gate to be installed to meet current safety guidance with safety shut off systems. Cycle shelter has been specified with a solid back to prevent pedestrians access the rear of the gate and a fence surround has also been provided
Note:
Landscape contractor to be made aware of any service runs which could affect their works, particularly any significant excavations or tree planting. Refer to M&E drawings and information.
Refer to FS0279-WWA-ZZ-ZZ-RP-L-0602 CDM Designers Risk Reduction and Information Register
Item - 01 4m wide automated sliding gate with protective rail back. Q40.370C
Item - 03 Cycle shelter with Sheffield hoops 891.340A & Q50.210
Item - 04 Single leaf automated gate Q40.370A
Item - 06 Manual single leaf gate with push to exit pad Q40.370D
Item - 07 Ramp with hand rails Q91.240
Item - 08 Pedestrian route white lined. Q10.195A
Detail section lines
Note: Proposed scheme is not fully co-ordinated with the wider design team. External lighting and location of external service runs are still to be co-ordinated with M&E once these have been developed and issued
Vehicular asphalt to engineers detail
Pedestrian asphalt to engineers detail
Tobermore Hydrapave Pedesia - Colour Natural with Chetrand blocks delineating the parking bays and minibus drop off 200x100x80mm laid to herringbone Q24.115A
Tobermore Tegalia - Colour Cedar 268x173x60mm, 173x173x60mm & 138x173x60mm Q24.119
Tobermore Beaufort Flags - Buff 400x400x50mm Q25.315
Proposed planting
Rain garden planting
PCC Edging SC4150x915mm Q10.110
PCC Upstand road kerb Q10.112
PCC Dropped road kerb Q10.112
PCC transition kerbs Q10.112
2.4m high weldmesh fencing Q40.125A
Manholes refer to engineers specification and drawings. Any located in flag paving, block paving, rubber crumb or artificial turf to be recessed and orientated to run in line with paving pattern
EV charging points. Refer to M&E drawings and specification. 14 Parking bays shown without EV charging will be provided with passive charging for future use
Note: For car park lighting, refer to M&E information
P 05 25/01/21 RB EV charging bays amended
P 04 29/01/21 RB Swept path added
P 03 27/01/21 GRW Cycle route added
P 02 18/01/2021 AG Pedestrian path added and cycle store realigned to allow adequate access Planning Issue
No. Date Appr
Note: All dimensions must be checked on site and not scaled from the drawings.
All new information are to the latest revision of this / these drawing or specification being referenced
- Future Accessible Parking Provision
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web: www.ww.co.uk
Scale/North Point
N
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Client
ISG
Job Title
Grand Union Village SEND
Drawing Title
Car Park Layout Plan - North
Future Accessible Parking Provision
Issue
CONTRACTORS PROPOSALS
Scale
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Drawn AG
Checked JL
Project ID 758279
Date 18/03/2021
Dwg FS0279-WWA-ZZ-ZZ-DR-L-0107
Rev P05.5a