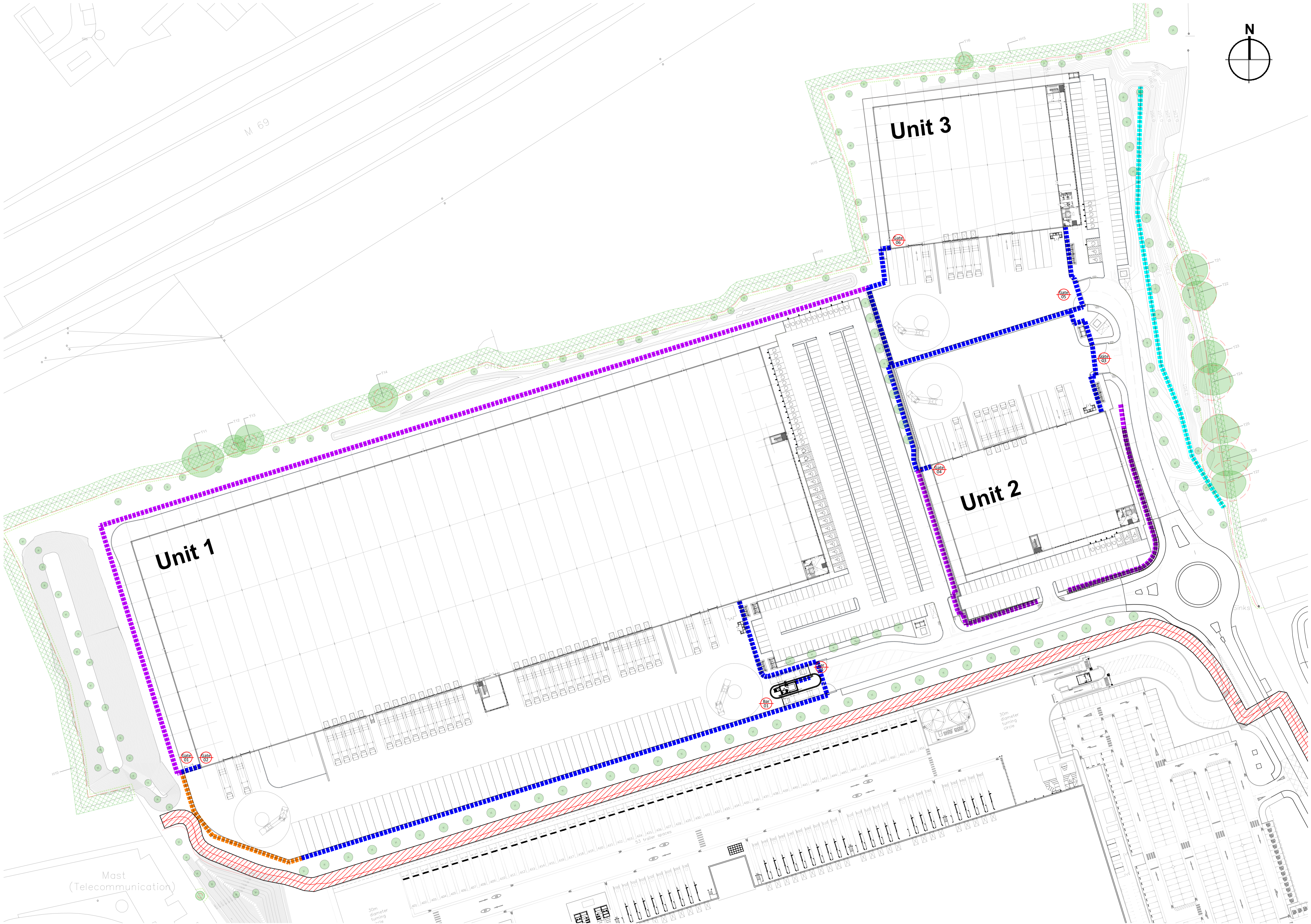
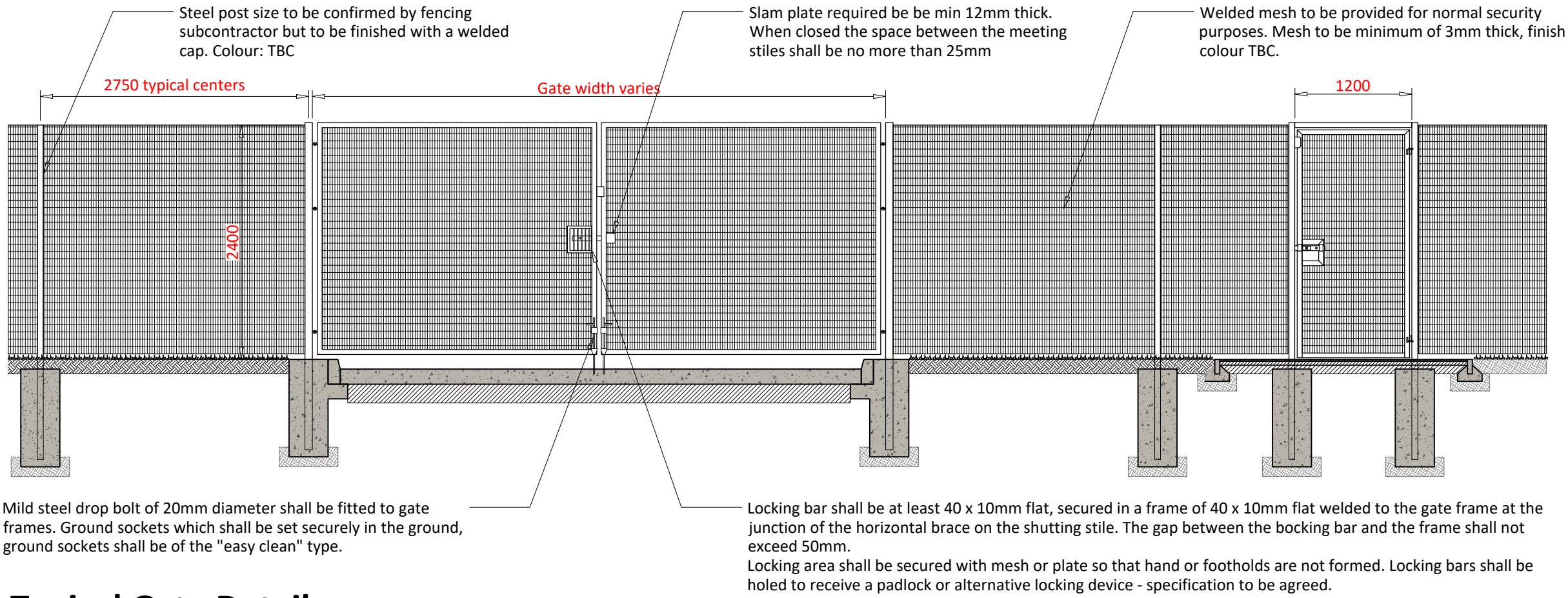
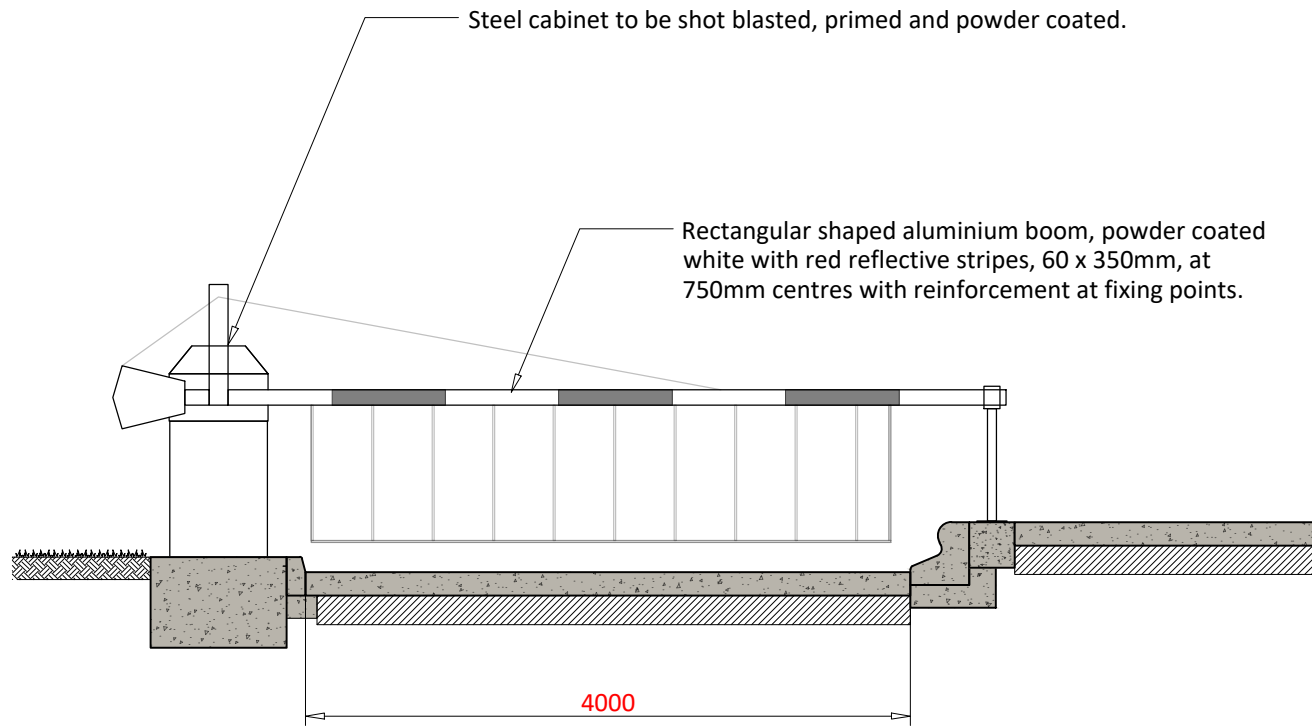




Site Fencing Plan Scale 1:1000 @ A1



Typical Gate Detail Scale 1:50 @ A1

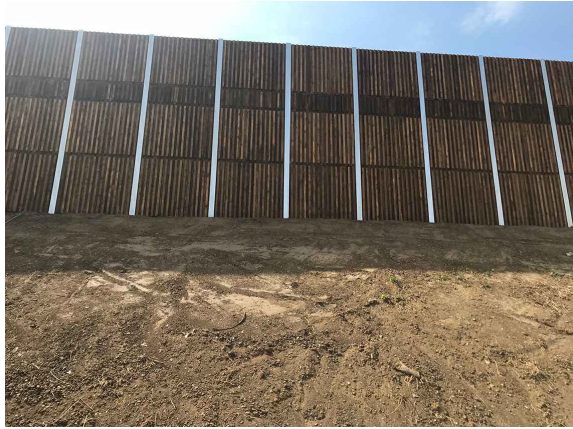


Typical Barrier Detail Scale 1:50 @ A1



KEY:

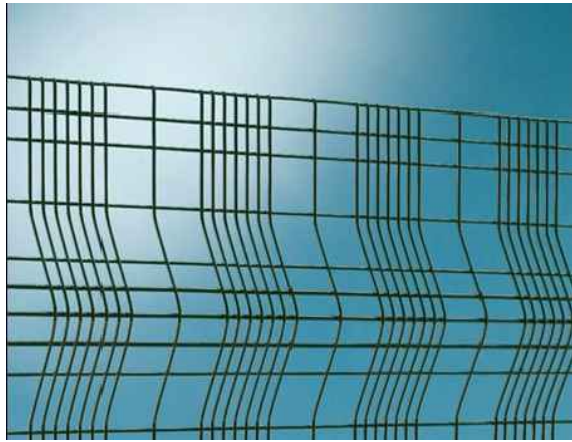
- 2.4m high paladin / weld mesh security fence
- Timber acoustic fence.
Fence to be approx. 4 to 5m on height to achieve height of 113m AoD.
- Timber acoustic fence.
4m high where it ties in with existing 4m high fence, then along the top of bund from its southern end at 108m AOD up to 110m AOD at its northern end.
- Timber post & rail fence.



Typical acoustic fence type



Proposed post & rail type



Proposed Paladin fence type

Reference	Location	Type	Gate Opening
Gate 01	Unit 1 Fire Track	Double Gate - Vehicular	4000mm clear
Gate 02	Unit 1 Footpath	Sing Gate - Personnel	1200mm clear
Gate 03	Unit 2 Service Yard	Double Gate - Vehicular	11150mm clear
Gate 04	Unit 2 Footpath	Sing Gate - Personnel	1200mm clear
Gate 05	Unit 3 Service Yard	Double Gate - Vehicular	11500mm clear
Gate 06	Unit 3 Footpath	Sing Gate - Personnel	1200mm clear
Bar 01	Unit 1 Inbound	Rising Arm Barrier	4000mm clear
Bar 02	Unit 1 Outbound	Rising Arm Barrier	4000mm clear

PLANNING
THIS DRAWING IS FOR PLANNING CONSIDERATION ONLY
AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE

rev	amendments	by	ckd	date
DZ3, Hincley Park, Leicestershire				
Sitewide Fencing				
Newark Beacon, Caferlasta Way, Newark, Nottinghamshire NG24 2TN t. +44 (0)1636 653027 e. info@umcarcitects.com				
Drawing Status:		Planning		
Drawn / Checked:		RJM / GH		
Date:		08.03.2022		
Scale:		1:1000 A1		
Drawing no:		Revision:		
22113 P0010		A		