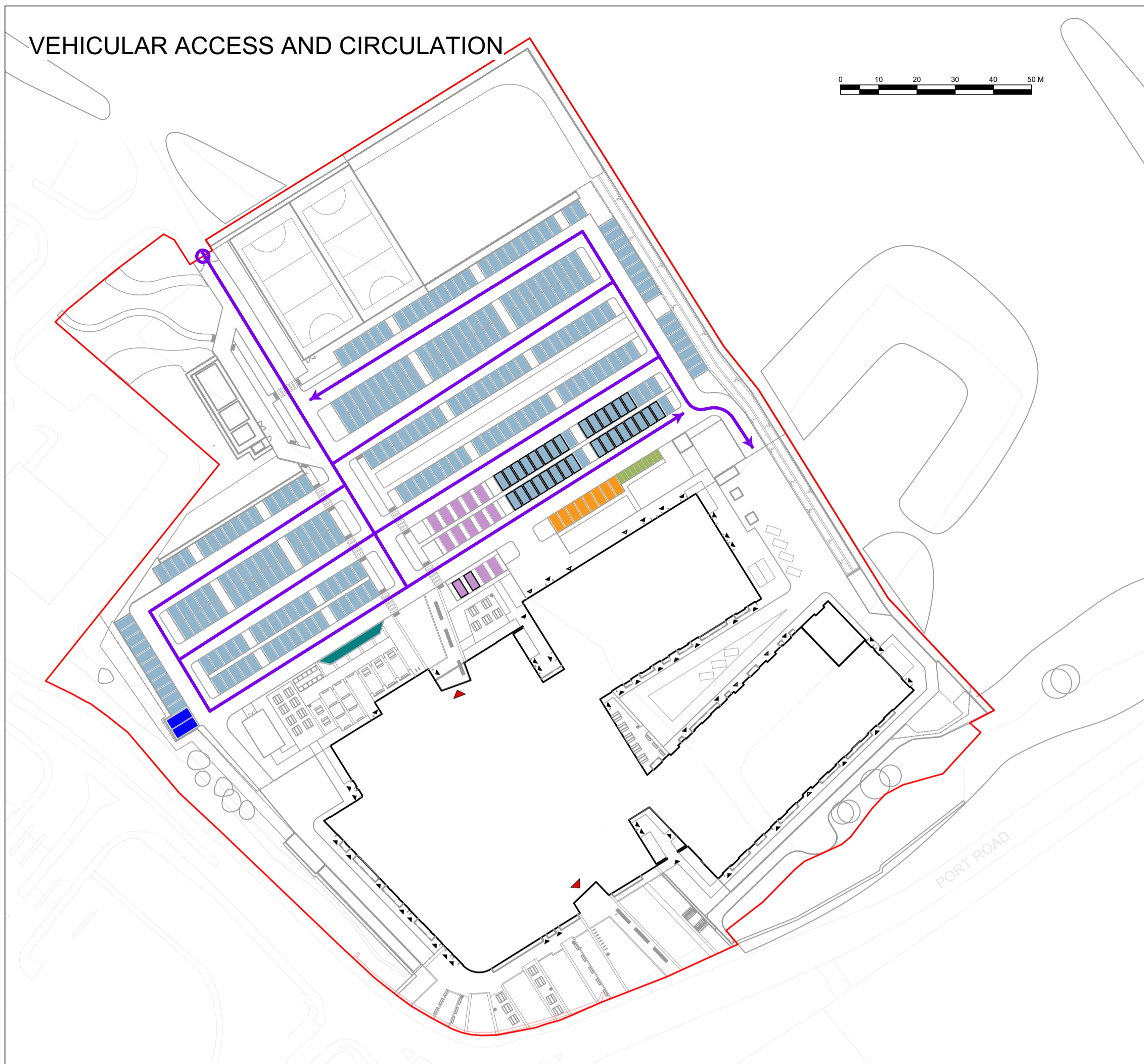
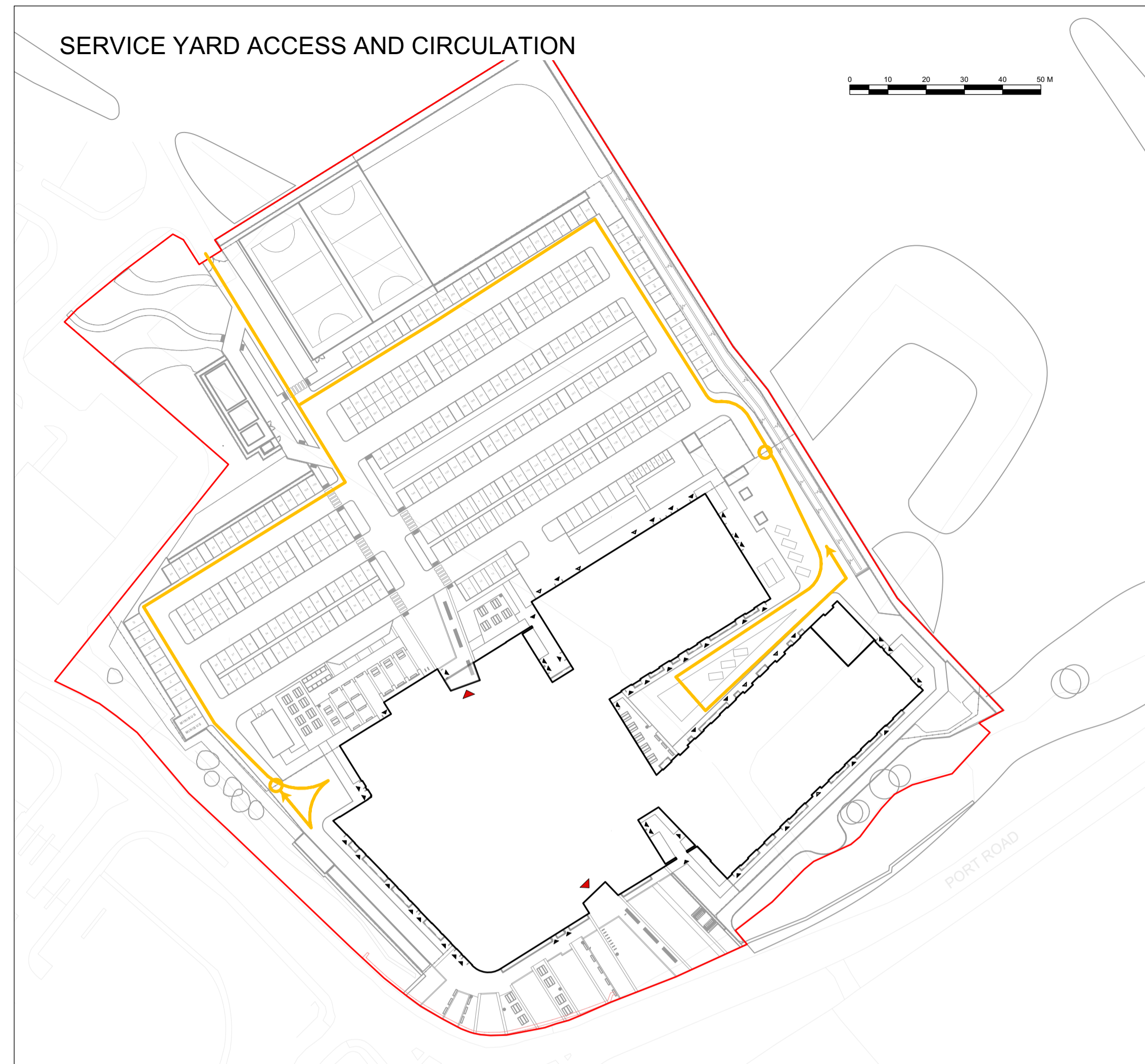


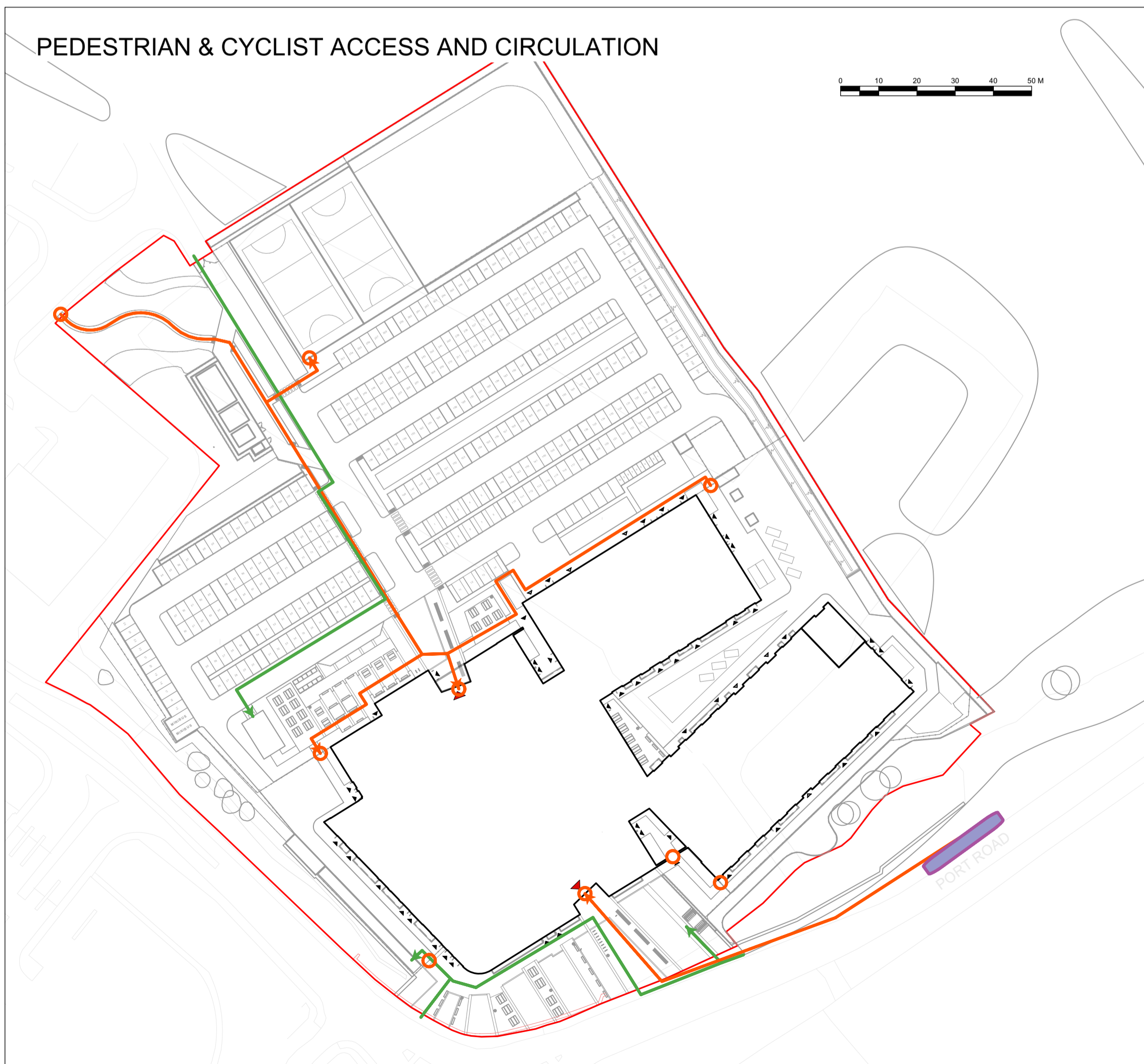
### VEHICULAR ACCESS AND CIRCULATION



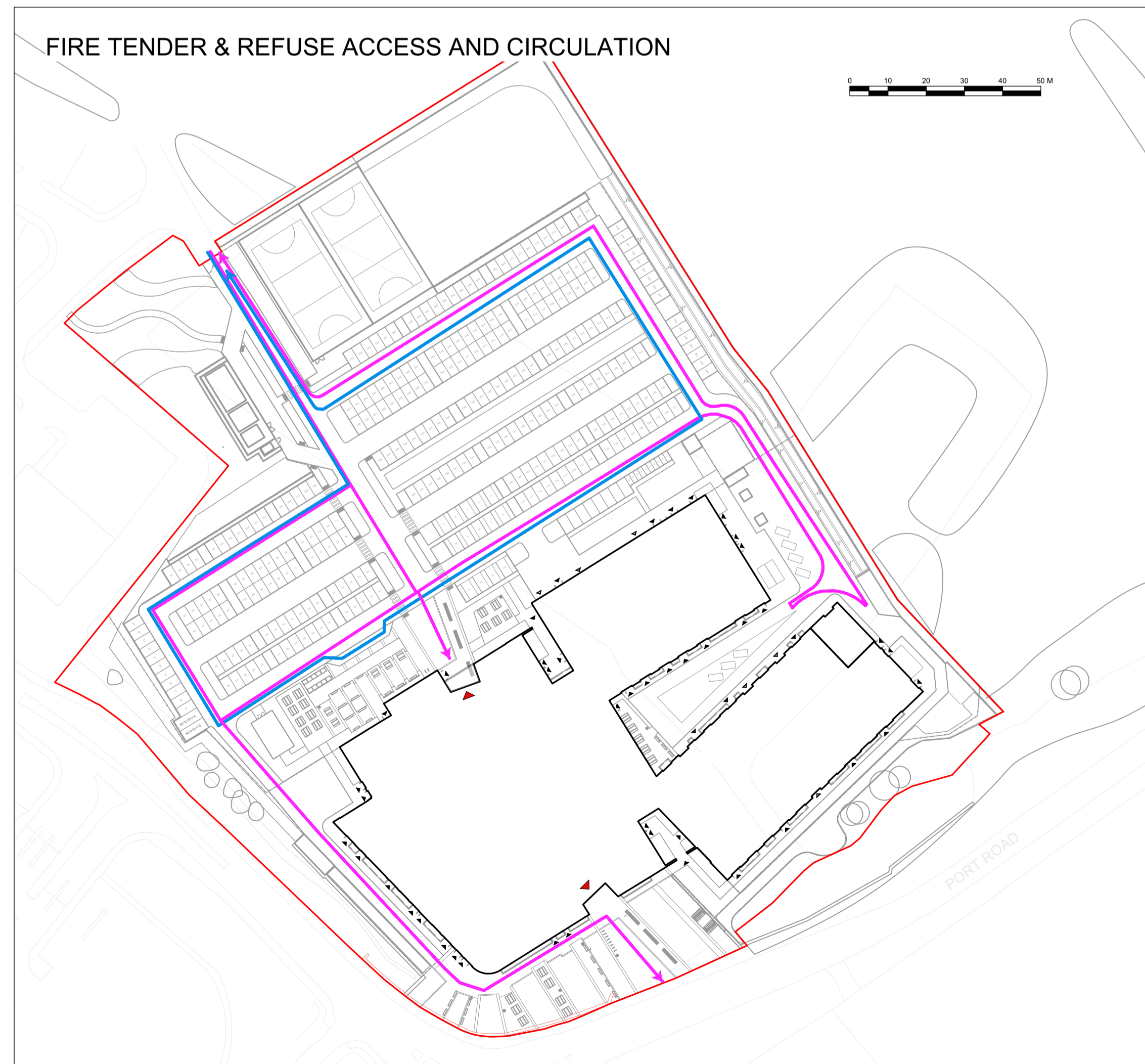
### SERVICE YARD ACCESS AND CIRCULATION



### PEDESTRIAN & CYCLIST ACCESS AND CIRCULATION



### FIRE TENDER & REFUSE ACCESS AND CIRCULATION



**Note**  
 1. Do not scale from this drawing  
 2. To be read in conjunction with Project Risk Register REF: XXX  
 3. To be read in conjunction with all other Landscape Architect's drawings

- KEY**
- Site Boundary
  - Vehicular Circulation
  - Pedestrian Circulation
  - Service Yard Access
  - Fire Tender Access  
To be confirmed by Fire Consultant
  - Refuse Vehicle Access
  - Cycle Access
  - Indicative Bus Stop Location
  - Standard Parking Spaces (280)
  - Accessible Parking (14)
  - Electrical Charging Spaces (32)
  - Motor Workshop Spaces (8)
  - Motorcycle Spaces (10)
  - Drop off / Delivery bay
  - Minibus Parking (2)

ID	RISK	MITIGATION	DATE MITIGATED
<b>RESIDUAL PROJECT RISKS</b>			

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
05/04/2024	P06	Issued for Planning	MH	BH

**REVISIONS**

STATUS  
**A2 - Authorised and Accepted as Planning Application Submission**

**ares**  
 LANDSCAPE ARCHITECTS

Ares Landscape Architects LTD  
 Gatecrasher,  
 51 Eyre Lane  
 Sheffield  
 S1 4RS  
 t: 0114 276 2000  
 e: hello@aresdesign.co.uk  
 w: ares.eu.com

CLIENT:  
**Cardiff and Vale College**

PROJECT TITLE:  
**Advanced Technology Centre**

DRAWING TITLE:  
**Access and Circulation**

DRAWING SCALE: 1:1000  
 PAPER SIZE: A1

DRAWN BY: MDS  
 APPROVED BY: HT

DRAWN DATE: 15/06/2022  
 ALA PROJECT CODE: ALAT23

DRAWING NUMBER: **VG0101-ALA-00-XX-DR-L-00004**    STATUS: **A2**    REVISION: **P06**