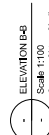
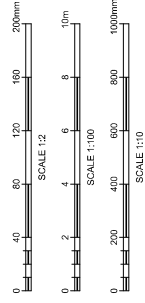
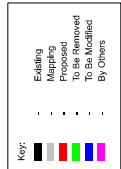
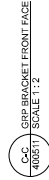
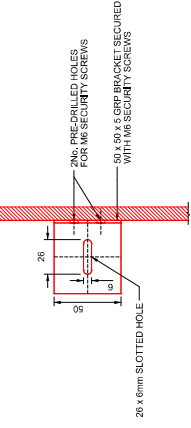
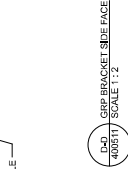
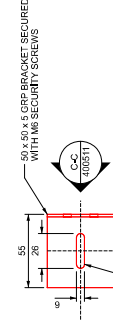
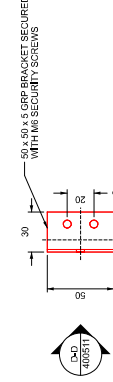
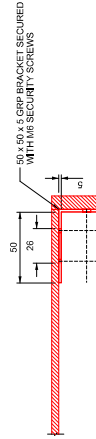
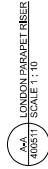
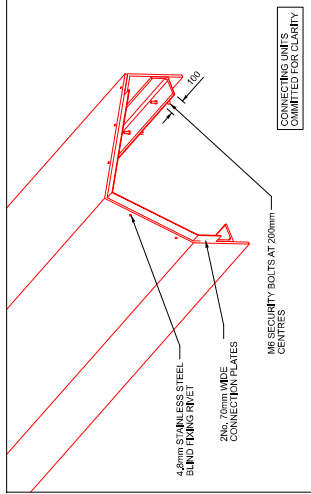
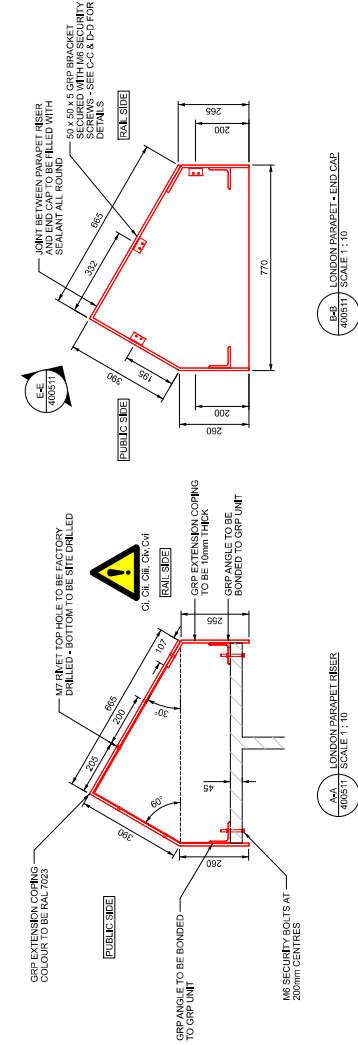
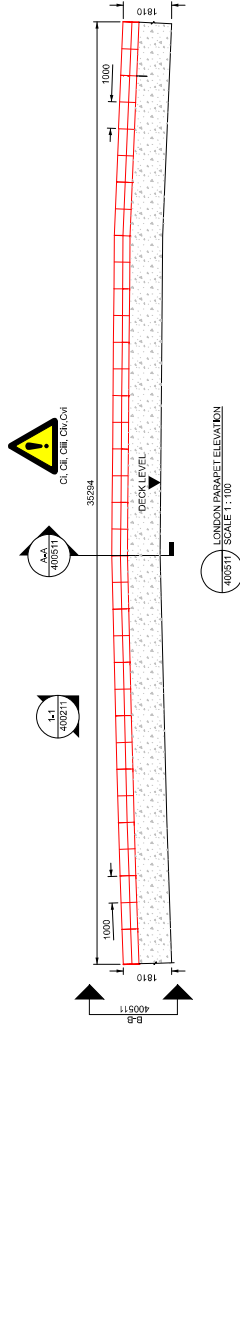


G1.	All dimensions are in millimetres unless noted otherwise.
G2.	All holes are in metres based upon Ordnance Survey datum unless otherwise noted.
G3.	All levels are in metres based upon Ordnance Survey datum unless otherwise noted.
G4.	All co-ordinates are in metres and relative to Ordnance Survey grid. The drawing is to be read in conjunction with all other drawings and specifications.
G5.	- 164816AEC-VSTWLM-N-MOC-EV-000307 – Existing General Arrangement This drawing is based upon survey information supplied by AECOM, dated 03/03/2007. This drawing is based on the following models and drawings: 164816AEC-VSTWLM-N-MOC-EV-000300 – Container 164816AEC-VSTWLM-N-MOC-EV-000311 – Elevations 164816AEC-VSTWLM-N-MOC-EV-000312 – Elevation 164816AEC-VSTWLM-N-MOC-EV-000313 – Topo 164816AEC-VSTWLM-N-MOC-EV-000314 – Topo 164816AEC-VSTWLM-N-MOC-EV-000322 – 05 Titles Specifications in accordance with relevant Railway Group standards For more information on the project, please refer to the following engineering works (NR/L2/VCJ/140)
G6.	All proprietary products to be checked in accordance with manufacturer's instructions.
G9.	GRF can be overpainted with suitable two component polyurethane system containing anti-corrosive pigments and an aliphatic isocyanate. The paint should be applied in two coats of similar equivalent dry film thickness to ensure full coverage of the surface and to ensure full adhesion to the substrate.

Front Size A1 594 x 841



Notes: Health and Environmental Information Notes below are additional to hazards/risks normally associated with this type of work:	
Contaminant Cl. Overhead Electrification Cl. Working at Height Cl. Working at OLE Cl. Objects falling from height Cl. Hazardous Materials + Possible Lead Paint Operations Ol. Overhead Electrification Ol. Overhead Materials + Possible Lead Paint Maintenance Mt. Overhead Electrification Mt. Overhead Materials + Possible Lead Paint Mt. Hazardous Materials + Possible Lead Paint Dismantling/Removal (F/and) Dl. Overhead Electrification Dl. Hazardous Materials + Possible Lead Paint	These notes are based on the use of experience and competent contractors carrying out the work using an approved safe method of working.

General notes:

- | | |
|------|--|
| G1. | All dimensions are in millimetres unless noted otherwise. |
| G2. | All links are in metric based upon Ordinance Survey datum unless otherwise noted. |
| G3. | All co-ordinates are in metres and relative to Ordinance Survey grid. |
| G4. | This drawing is to be read in conjunction with all other drawings and specifications:
• 1648-16-AE-CWST-ALL-20RG-EQ-40501 - Existing General Arrangement
• 1648-16-AE-CWST-ALL-20RG-EQ-40501 - Proposed General Arrangement |
| G5. | This drawing is based upon survey information supplied by AECOM, dated 02/03/2021. |
| G6. | This drawing is based on the following models and drawings:
1648-16-AE-CWST-ALL-20RG-EQ-40500 - Controller
1648-16-AE-CWST-ALL-20RG-EQ-40501 - Elevations
1648-16-AE-CWST-ALL-20RG-EQ-40501 - Top
1648-16-AE-CWST-ALL-20RG-EQ-40501 - Ties
1648-16-AE-CWST-ALL-20RG-EQ-40502 - Ties |
| G7. | Specifications in accordance with relevant British Road standards and standards for the construction of road traffic roundabouts for civil engineering works (NRCC/VI740) |
| G8. | All proprietary products to be checked in accordance with manufacturer's instructions. |
| G9. | Electrical continuity to be installed by contractor post construction. |
| G10. | GP1 can be overlaid with suitable two component polyurethane paint system containing anti-corrosion pigments and an aliphatic isocyanate primer. GP2 can be overlaid with suitable two component polyurethane paint system containing anti-corrosion pigments and an aliphatic isocyanate primer. GP3 can be overlaid with suitable two component polyurethane paint system containing anti-corrosion pigments and an aliphatic isocyanate primer. |

Status	Fit for Internal Review & Comment	Suitability
	S3	



Authorised	Signed	Date
Comments		
AECOM Ltd		
Location: ADDINGTON-BRISTOL-PEWENGE		
Type	CAD Drawing	Sub-type
Role	Civil Engineer	Schedule General
Zone	Western Region	
Revision	Proposed	Project Stage
		Cap: 5
Western and Wales		

Western and Wales

Contract No.
164816

Contract Title
Western E&P Paraneets Raising

Drawing Title
05 - Bourne Bridge

Sections and Details

Designed	J. Martin Lorenzo	Signed		Date	5/10/21
Drawn	C. Duke	Signed	Electronically Signed	Date	5/10/21
Checked	C. Burns	Signed	Electronically Signed	Date	5/10/21
Approved	N. Arough	Signed	Electronically Signed	Date	5/10/21
Scale(s)	E(R & M)ilage				
As Shown			to		
Alternative Reference			Sheet		
Drawing Number			of		
			Revision		