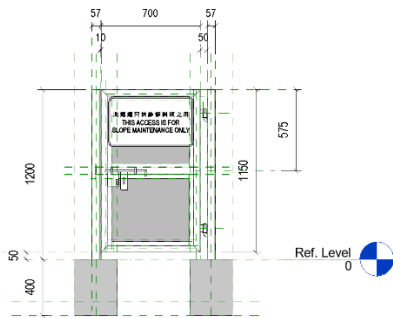
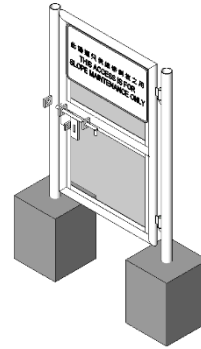
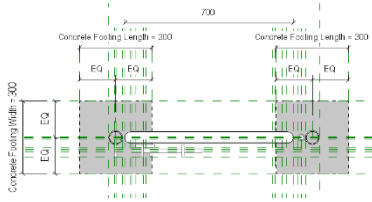


BIM OBJECT SHEET

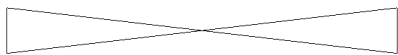
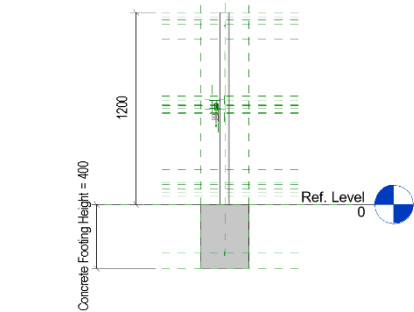
QR Code for FM	SOFTWARE VERSION REVIT 2020	REFERENCE NUMBER CEDD-OS-0051
	DATE 08/2025	
	REVISION 00	

INPUT

BIM OBJECT NAME GSM-SGA-CGE-Gate-01	BIM OBJECT CATEGORY Site	LOD 300	3D GEOMETRY
PLAN	3D		
FRONT ELEVATION	PROPERTY / PARAMETER		
SIDE / SECTION ELEVATION			



Parameter	Value
Text	
Asset ID (default)	=
Brand Name (default)	=
CAT Code (default)	GSM
Certified Completion Date (default)	=
Contract Number of the Equipment (default)	=
Departmental Unique ID (default)	=
Design Capacity (default)	=
Equipment Capacity (default)	=
Handover Date (default)	=
LOD-G (default)	300
LOD-I (default)	300
Locations (default)	=
Manufacturer Name (default)	=
Model Number (default)	=
Name (default)	=
Number (default)	=
OmniClassCode (default)	23-17 23 17 11 21
OmniClassTitle (default)	Stair Barrier Gates
OmniClassVersion (default)	National Standard - 2012-05-16
SUBCAT CODE (default)	SGA
Standard for Steel Pipe	BS EN 10255
Standard for Weld	BS 4652
Verification (default)	=



2D SYMBOL



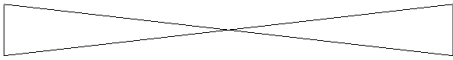
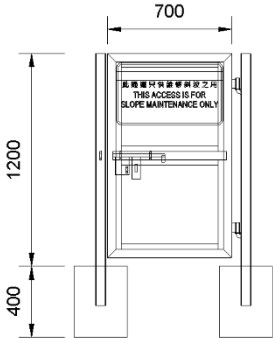
N.A.

2D TAG / LABEL / ANNOTATION

REMARKS

PURPOSE/VALUE-DRIVEN BIM OBJECT DELIVERABLES

OUTPUT

SHEET VIEW: PLAN	SHEET VIEW: ELEVATION	PRESENTATION DRAWING																				
																						
<p>N.A.</p>	<p>N.A.</p>	<p>STATUTORY / AUTHORITIES SUBMISSION DRAWING</p>																				
		<p>TENDER / CONSTRUCTION DRAWING</p>																				
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="5" style="text-align: center;"><Site Schedule></th> </tr> <tr> <th style="width: 20%;">A</th> <th style="width: 20%;">B</th> <th style="width: 20%;">C</th> <th style="width: 20%;">D</th> <th style="width: 20%;">E</th> </tr> <tr> <th>Family</th> <th>Type</th> <th>Mark</th> <th>Material</th> <th>Material Grade</th> </tr> </thead> <tbody> <tr> <td>GSM-SGA-CGE-Gate-01</td> <td>GSM-SGA-CGE-Gate-01</td> <td></td> <td>Steel</td> <td>Comply with BS EN 10255</td> </tr> </tbody> </table>		<Site Schedule>					A	B	C	D	E	Family	Type	Mark	Material	Material Grade	GSM-SGA-CGE-Gate-01	GSM-SGA-CGE-Gate-01		Steel	Comply with BS EN 10255	<p>SCHEDULE IN DRAWING</p>
<Site Schedule>																						
A	B	C	D	E																		
Family	Type	Mark	Material	Material Grade																		
GSM-SGA-CGE-Gate-01	GSM-SGA-CGE-Gate-01		Steel	Comply with BS EN 10255																		