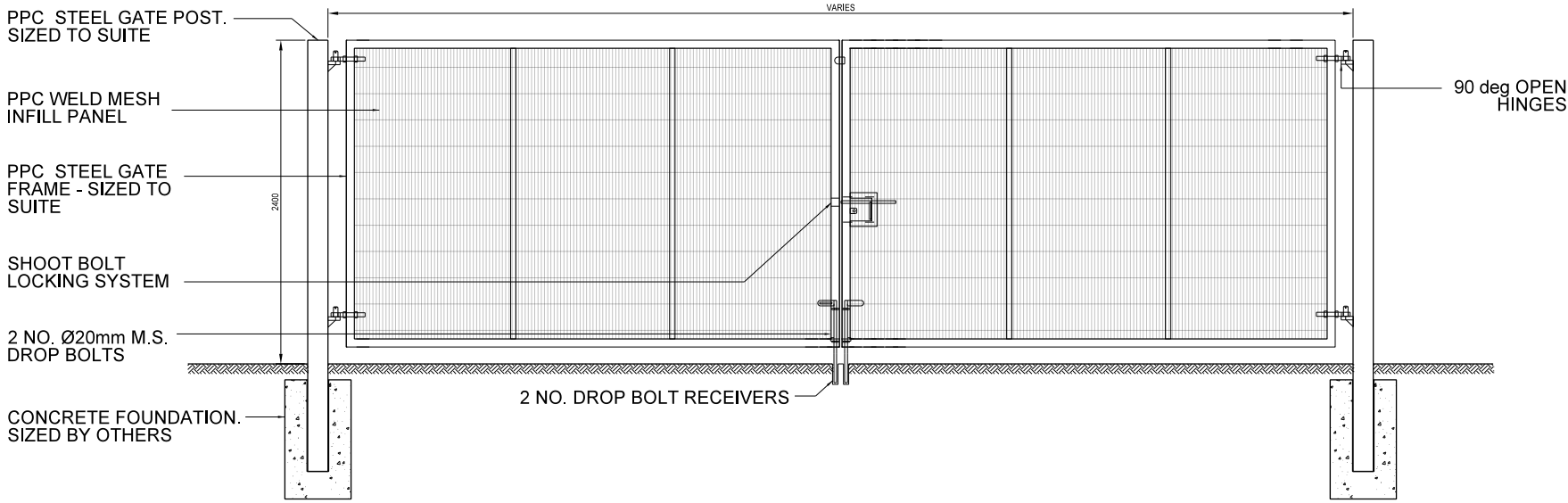
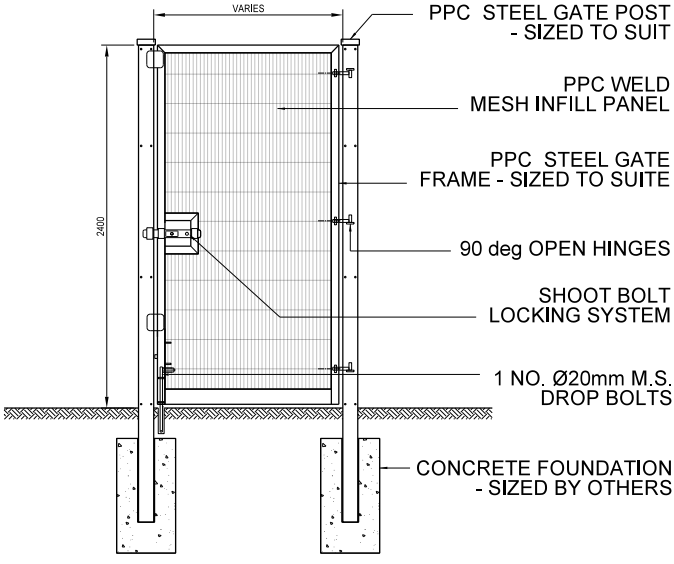
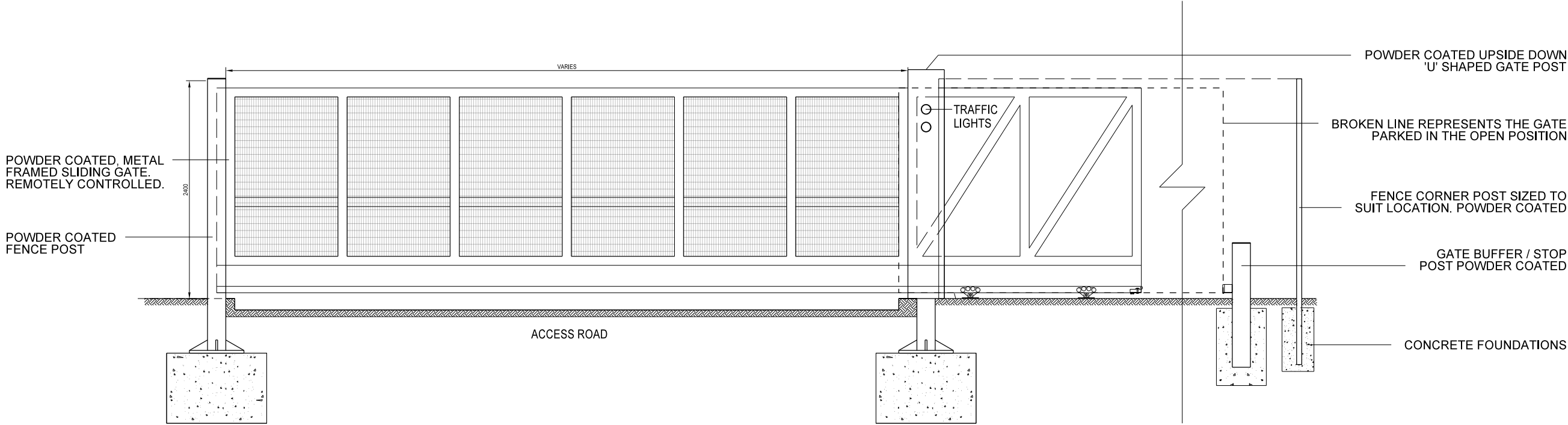




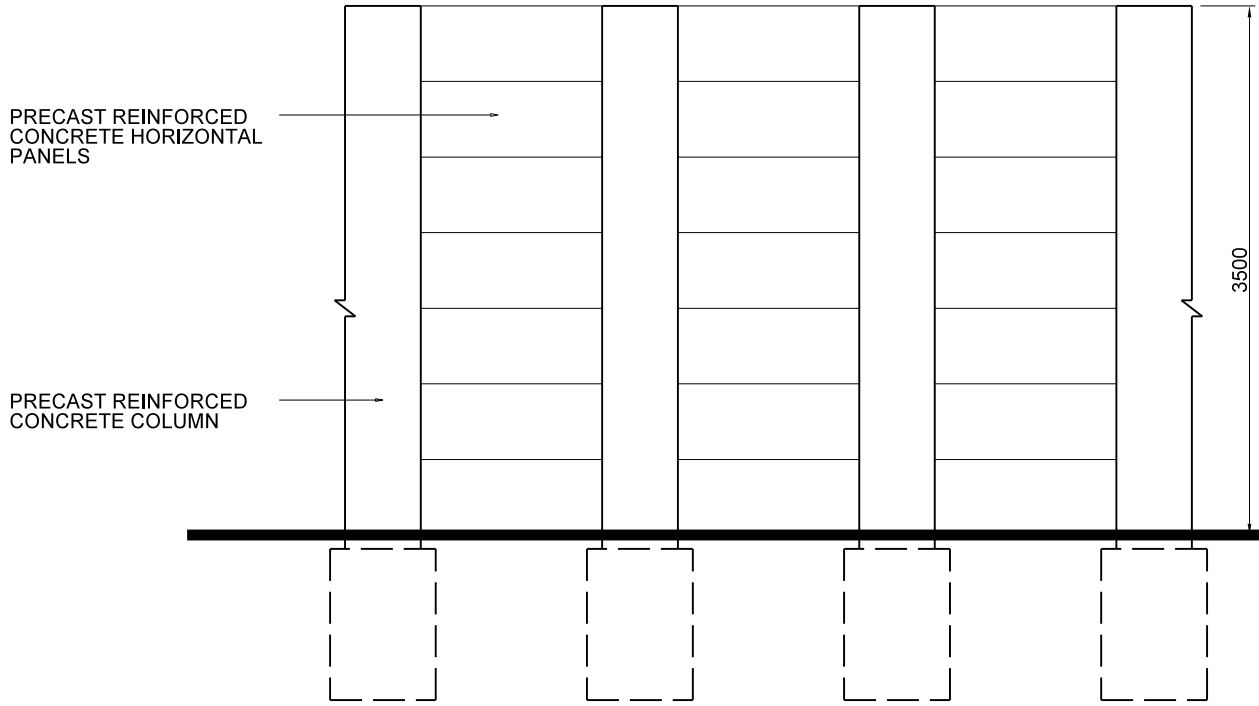
Paladin Weld Mesh Anti-climb Vehicle Gates
Finish - Polyester Powder Coated 'Anthracite Grey' - RAL 7016



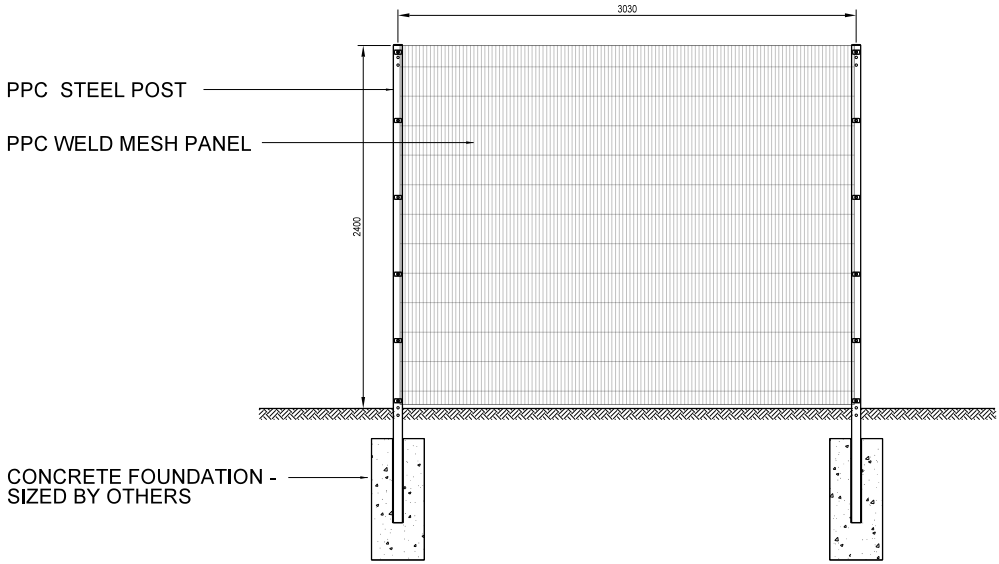
Paladin Weld Mesh Anti-climb Personnel Gates
Finish - Polyester Powder Coated 'Anthracite Grey' - RAL 7016



Paladin Weld Mesh Automated Sliding Vehicle Gates.
Finish - Polyester Powder Coated 'Anthracite Grey' - RAL 7016



Wall
Finish - Natural / Smooth Finish



Paladin Weld Mesh Anti-climb Fence
Finish - Polyester Powder Coated 'Anthracite Grey' - RAL 7016

Paladin Weld Mesh
Anti-climb Fence

Finish - Polyester Powder Coated
'Anthracite Grey' - RAL 7016



Paladin Weld Mesh
Anti-climb Vehicle Gates

Finish - Polyester Powder Coated
'Anthracite Grey' - RAL 7016



Paladin Weld Mesh
Anti-climb Automated
Sliding Vehicle Gates

Finish - Polyester Powder Coated
'Anthracite Grey' - RAL 7016



Paladin Weld Mesh
Anti-climb Personnel Gates

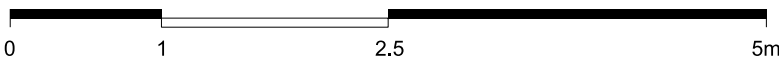
Finish - Polyester Powder Coated
'Anthracite Grey' - RAL 7016



Wall
Finish - Natural / Smooth Finish



- NOTE
1. THIS DRAWING IS COPYRIGHT GSDA LTD.
 2. THE CONTRACTOR MUST NOT SCALE FROM THE DRAWING ALL DIMENSIONS TO BE TAKEN FROM DIMENSION STRINGS.
 3. WHERE ANY DISCREPANCIES ARE FOUND BETWEEN DIMENSIONS THESE MUST BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS FOR RESOLUTION.
 4. WHERE DISCREPANCIES EXIST BETWEEN REFERENCE OR ASSEMBLY DRAWINGS & DETAIL DRAWINGS, THE LATTER TAKE PREFERENCE.



SWANSEA HYDROGEN						
PROJECT						
Fence, Gate & Wall Details (Sheet 1 of 2)						
DRAWING						
FOR PLANNING			-	25/01/30	Issued for Planning	
1:50@A2	25/01/30					
SCALE	DATE					
1463 IL004	-					
DWG. NO.	REVISION					