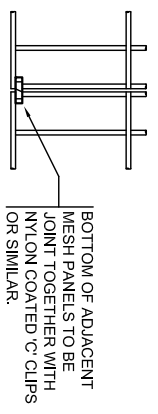


TYPICAL ELEVATION ON VGSH 2002 PARAPET SHOWING MESHING DETAILS.

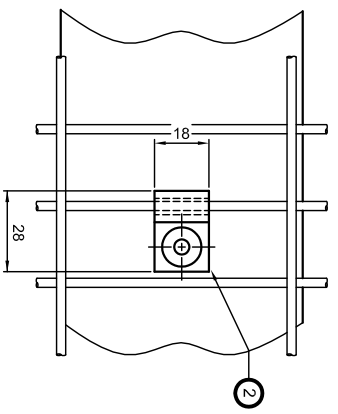


DETAIL B:
ELEVATION ON 'C' CLIP.

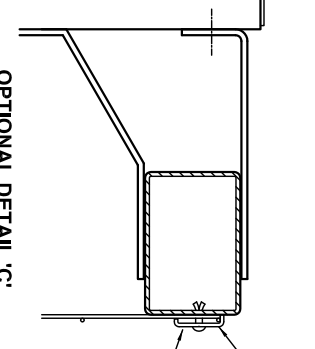
VGSH 2004.

VGSH 2006.

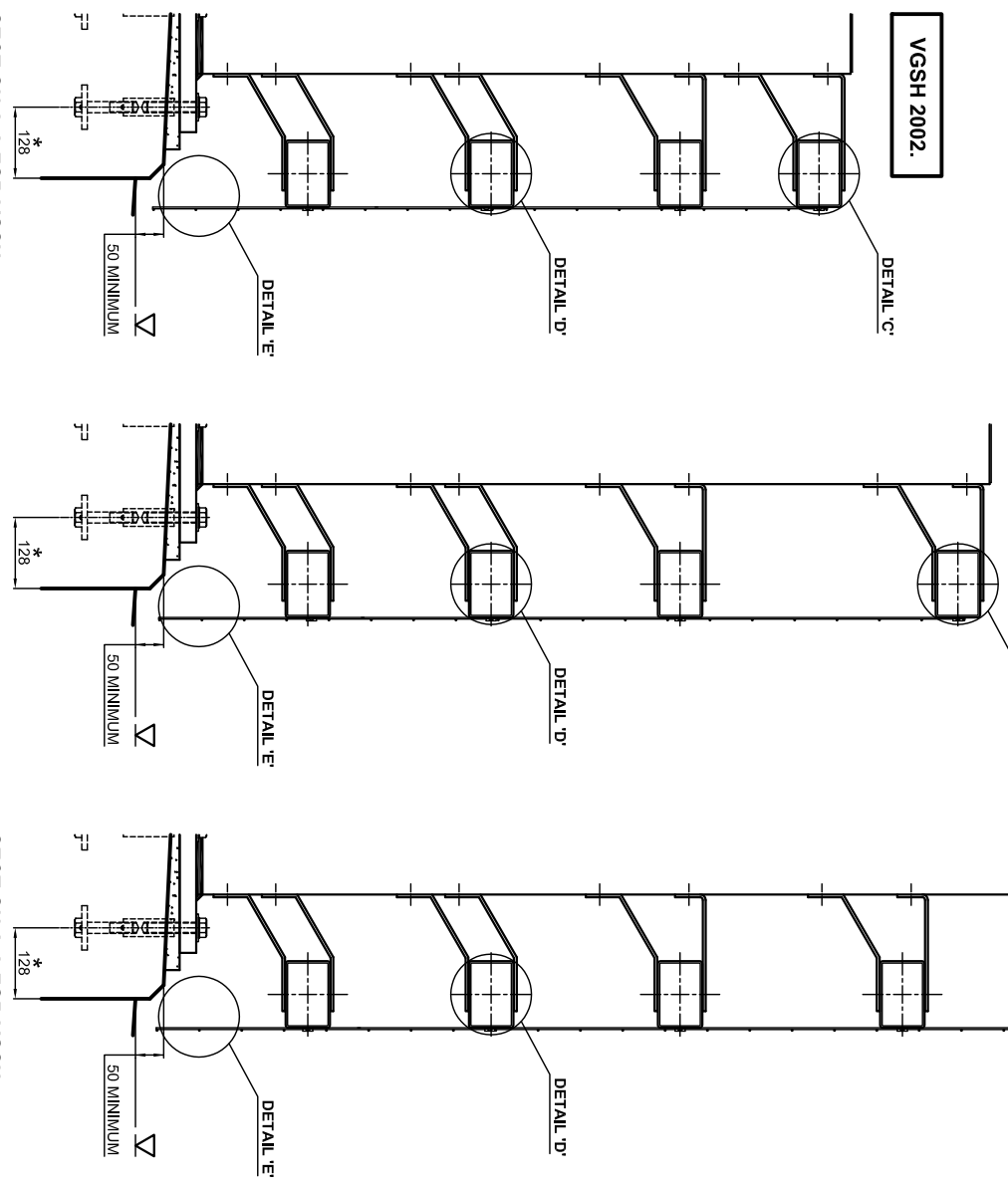
SYSTEM	REQUIREMENTS	NOTES
MESH FIXING CLIP REQUIREMENTS:		
HALF CLIP MESHING SYSTEM.		
VGSH 2002.	14No. PER 1.830m PANEL.	TOP RAIL CLIPS ARE TO BE SPACED AT MAXIMUM LONGITUDINAL CENTRES OF 450mm. MIDDLE AND BOTTOM RAIL CLIPS TO BE SPACED AT MAXIMUM LONGITUDINAL CENTRES OF 915mm.
VGSH 2004.	17No. PER 1.830m PANEL.	OPTIONAL TOP FLASHING MESHING SYSTEM.
VGSH 2006.	9No. PER 1.830m PANEL.	3.0m LONG TOP RAIL FLASHING STRIP TO HAVE FIXINGS SPACED AT MAXIMUM LONGITUDINAL CENTRES OF 203mm. MIDDLE AND BOTTOM RAIL CLIPS TO BE SPACED AT MAXIMUM LONGITUDINAL CENTRES OF 915mm.



ELEVATION ON MESH HALF CLIP.



OPTIONAL DETAIL C.

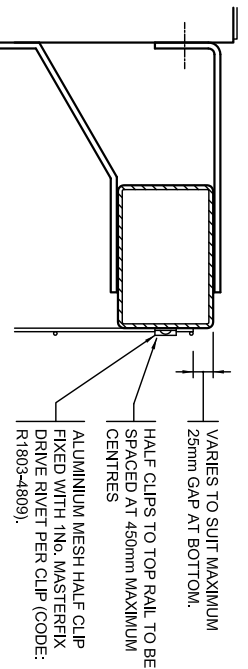


SECTION A-A FOR VGSH 2002 PARAPET

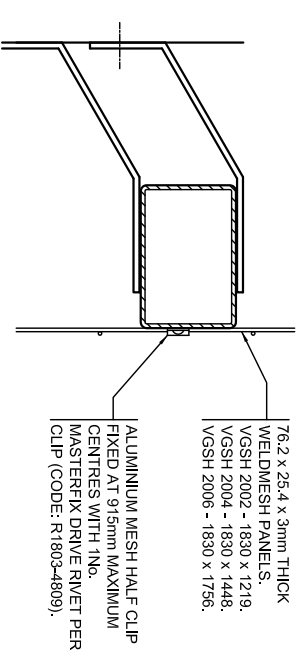
SECTION A-A FOR VGSH 2004 PARAPET

SECTION A-A FOR VGSH 2006 PARAPET

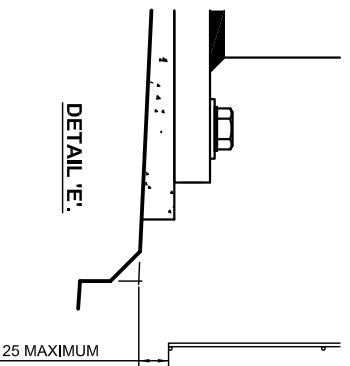
MATERIAL SPECIFICATION.			
ITEM	SPECIFICATION	ITEM	SPECIFICATION
TOP FLASHING AND MESH CLIPS.	ALL EXTRUSIONS ARE TO BE ALUMINIUM ALLOY EN AW6082 T6.	RIVETS.	ALL RIVETS TO BE ALUMINIUM MASTERFIX DRIVE RIVETS CODE: R1803-4816 OR R1803-4809 OR SIMILAR APPROVED.
WELDMESH PANELS.	STANDARD WELDMESH PANELS WITH 76.2 x 25.4 CENTRES x 3.0mm THICK WIRE TO ONE OF THE FOLLOWING SPECIFICATIONS: 1) CARBON STEEL WIRE HOT DIPPED GALVANISED TO BS EN ISO 1461 OR BY AN ALTERNATIVE METHOD SPECIFIED BY THE ENGINEER. 2) STAINLESS STEEL WIRE TO GRADE 304S31, 316S31 OR TO AN ALTERNATIVE SPECIFIED BY THE ENGINEER.		



DETAIL C.



DETAIL D.



DETAIL E.

<p>Varley and Gulliver Ltd. Alfred Street, Sparkbrook, Birmingham B12 8JR Tel: 44 (0) 121 773 2441 Fax: 44 (0) 121 766 6875 Website: www.v-and-g.co.uk</p>		<p>TITLE STANDARD ARRANGEMENT DRAWINGS OF VGSH 2000 SERIES STEEL PARAPET SYSTEM. PARAPET MESHING DETAILS. (OPTION 1)</p>	<p>DRAWING NUMBER VGSH 2000 - 06.A.</p>									
<p>SCALE 1:1</p>		<p>DATE 29/01/2007</p>	<p>W/O No. []</p>									
<p>DRAWN P.G.H.</p>		<p>CHECKED D.V.C.</p>	<p>THIS DRAWING TO BE USED ONLY WITH DRAWING TO BE RETURNED TO DRAWING OFFICE ON COMPLETION OF WORK</p>									
<p>SECTION SCHEDULE</p> <table border="1"> <tr> <th>NO.</th> <th>SECTION</th> <th>DATE</th> </tr> <tr> <td>1</td> <td>TOP FLASHING SECTION 113790.</td> <td></td> </tr> <tr> <td>2</td> <td>MESH HALF CLIP SECTION 113790.</td> <td></td> </tr> </table>		NO.	SECTION	DATE	1	TOP FLASHING SECTION 113790.		2	MESH HALF CLIP SECTION 113790.		<p>ALL STANDARDS QUOTED ARE DEEMED CURRENT AT THE DATE THE DRAWING IS ISSUED FOR APPROVAL, UNLESS OTHERWISE STATED.</p>	
NO.	SECTION	DATE										
1	TOP FLASHING SECTION 113790.											
2	MESH HALF CLIP SECTION 113790.											
<p>WILL VARY TO SUIT SITE CONDITIONS.</p>		<p>NOTE: ALL ACCUMULATIVE TOLERANCES ARE TO BE CONTAINED WITHIN THE OVERALL TOLERANCE.</p>										
<p>SITE ERECTION TOLERANCES</p>		<p>MANUFACTURING TOLERANCES:</p>										
<p>LESS THAN 1000mm ± 1mm</p>		<p>TOLERANCES AS SHOWN UNLESS STATED OTHERWISE.</p>										
<p>GREATER THAN 1000mm ± 2mm</p>		<p>DIMENSIONS: TOLERANCES:</p>										
<p>ANGULAR DIMENSIONS: ± 0°15'</p>		<p>DIMENSIONS: TOLERANCES:</p>										