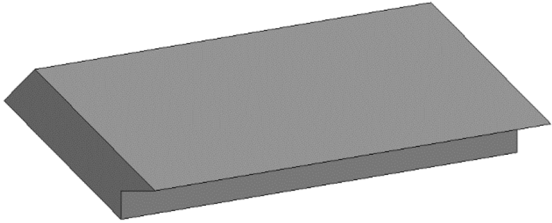
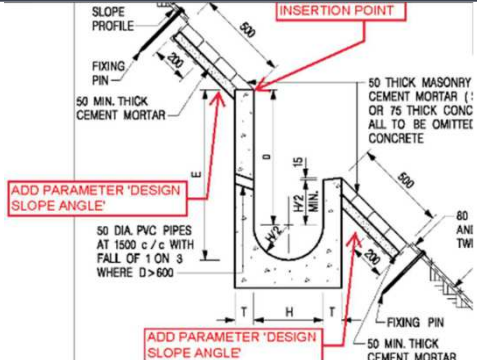
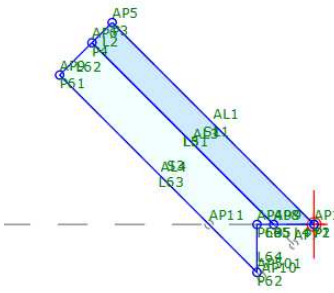
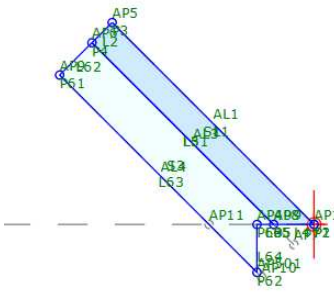


# BIM OBJECT SHEET

<b>QR Code for FM</b>	SOFTWARE VERSION <b>C3D &amp; SAC 2020</b>	REFERENCE NUMBER  <b>CEDD-OS-0037</b>
	DATE <b>12/2022</b>	
	REVISION <b>00</b>	

## INPUT

BIM OBJECT NAME <b>GSM-SUP-CSH-Connection-__</b>	BIM OBJECT CATEGORY <b>Corridor</b>	LOD <b>300</b>	<b>3D GEOMETRY</b>																
N.A.																			
N.A.	<table border="1" style="background-color: #333; color: white; width: 100%;"> <thead> <tr> <th colspan="2">Parameters</th> </tr> </thead> <tbody> <tr> <td>Side</td> <td>Right</td> </tr> <tr> <td>Thickness of Cement Mortar (Botto...</td> <td>0.080m</td> </tr> <tr> <td>Slope Angle (Upslope)</td> <td>45</td> </tr> <tr> <td>Slope Angle (Downslope)</td> <td>40</td> </tr> <tr> <td>Direction of Placement</td> <td>Upslope</td> </tr> <tr> <td>Type of Slope Facing</td> <td>Masonry Facing 50</td> </tr> <tr> <td>Nominal Size H of UC</td> <td>0.500m</td> </tr> </tbody> </table>			Parameters		Side	Right	Thickness of Cement Mortar (Botto...	0.080m	Slope Angle (Upslope)	45	Slope Angle (Downslope)	40	Direction of Placement	Upslope	Type of Slope Facing	Masonry Facing 50	Nominal Size H of UC	0.500m
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<b>PLAN</b>	<b>3D</b>																		
<b>FRONT ELEVATION</b>	<b>PROPERTY / PARAMETER (Properties Palettes in C3D)</b>																		
																			
<b>SIDE / SECTION ELEVATION</b>																			

2D SYMBOL NAME <b>XXX</b>		2D TAG / LABEL / ANNOTATION NAME <b>XXX</b>	
N.A.	<b>2D SYMBOL</b>	N.A.	<b>2D TAG / LABEL / ANNOTATION</b>

<b>REMARKS</b>	<ul style="list-style-type: none"> <li>● Side "Right" was configured as Default Settings</li> <li>● This Subassembly should be used in conjunction with <b>RUC-AUC-CSH</b></li> </ul>
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## PURPOSE/ VALUE DRIVEN BIM OBJECT DELIVERABLES

### OUTPUT

SHEET VIEW: PLAN	SHEET VIEW: ELEVATION	
N.A.	N.A.	PRESENTATION DRAWING
N.A.	N.A.	STATUTORY / AUTHORITIES SUBMISSION DRAWING
N.A.	N.A.	TENDER / CONSTRUCTION DRAWING
N.A.		SCHEDULE IN DRAWING