



**NOTES:**

1. THE NUMBER OF STOPS AND THE SIZE, NUMBER, SPACING AND LENGTH OF REQUIRED TENDONS IS DETERMINED BY MEDIA DEPTH AND DEGREE AND LENGTH OF SLOPE.
2. TOP OF SLOPE ATTACHMENT PULL-OUT STRENGTH AND METHOD OF ATTACHMENT MUST BE DETERMINED, DESIGNED, AND VERIFIED BY THE PROJECT ARCHITECT / ENGINEER.
3. PRIOR TO SHIPPING GARDNET MATERIALS, PROJECT ARCHITECT / ENGINEER MUST PROVIDE HYDROTECH A SIGNED AND SEALED CONSTRUCTION DETAIL INDICATING GARDNET ATTACHMENT TO BUILDING STRUCTURE.

	<h1 style="margin: 0;">GARDEN ROOF ASSEMBLY</h1>
<b>AMERICAN HYDROTECH, INC.</b>	

<b>GARDNET TOP OF SLOPE CONNECTION ANGLED PLAN LAYOUT</b>	
<b>SCALE: NONE</b> <b>DATE: 8/17/2020</b>	<b>GN-3B</b>

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