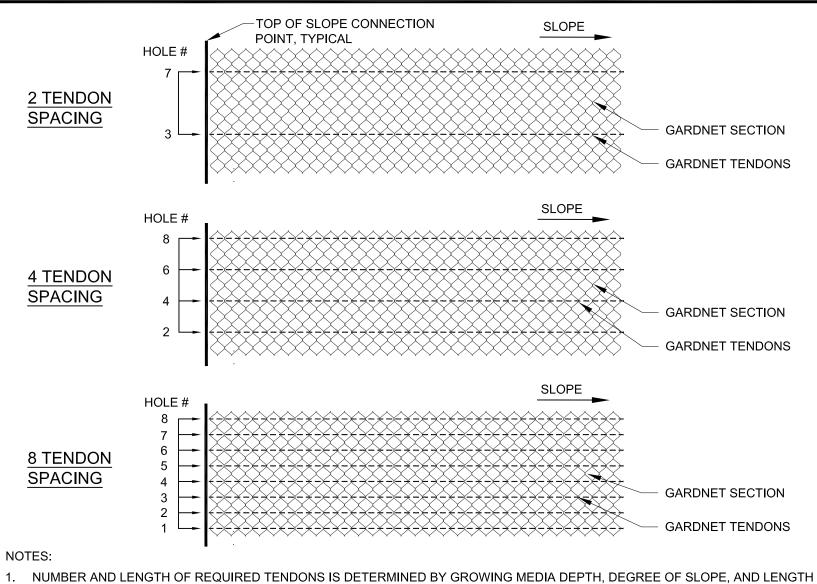
ubstitute for the advice provided by appropriate professionals. Hydrotech assumes no liability for the use of this information. nd correct. It is offered for the user's consideration, investigation and verification and is not intended to The determination of the suitability and applicability of this information is the sole responsibility of the use

AMERICA HYDROTEC J HYDROTECH, INC DATE: TYPICAL GARDNET SCAL Ш 8/17/2020 NONE **TENDON SPACING** GN-4



- NUMBER AND LENGTH OF REQUIRED TENDONS IS DETERMINED BY GROWING MEDIA DEPTH, DEGREE OF SLOPE, 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.
- PRIOR TO SHIPPING GARDNET MATERIALS, PROJECT ARCHITECT / ENGINEER MUST PROVIDE HYDROTECH A SIGNED AND SEALED CONSTRUCTION DETAIL INDICATING GARDNET ATTACHMENT TO BUILDING STRUCTURE.
- ADJACENT GARDNET SECTIONS SHALL BE CONNECTED TOGETHER WITH ATRA KEYS. REFERENCE DETAIL GN-3.