REFER TO HYDROTECH'S GUIDELINE ROOFING AND WATERPROOFING DETAILS FOR SUGGESTED TERMINATIONS, FLASHINGS AND DETAILING SPECIFICS. **SYSTEMFILTER CLOSED EYEBOLT ASSEMBLY** (SEE NOTES) TENDON LOOP AND OVAL **HYDRODRAIN 300** HYDROFLEX RB II MM 6125-FR LITETOP GROWING MEDIA (SEE NOTES) **GARDMAT EROSION BLANKET (SEE** NOTES) GARDNET CELL WALL POLY WASHER **TENDON STOP** ST.STL. WASHER **ASSEMBLY TENDON STOP** (SEE DETAIL) ST. STL TENDON CABLE **STYROFOAM** INSULATION TENDON STOP DETAIL

NOTES:

- 1. EYEBOLT ASSEMBLY PULL OUT STRENGTH AND METHOD OF ATTACHMENT TO STRUCTURE MUST BE DETERMINED AND VERIFIED BY PROJECT ARCHITCT / ENGINEER.
- 2. PRIOR TO SHIPPING GARDNET MATERIALS, PROJECT ARCHITECT / ENGINEER MUST PROVIDE HYDROTECH A SIGNED AND SEALED CONSTRUCTION DETAIL INDICATING GARDNET ATTACHMENT TO BUILDING STRUCTURE.
- 3. IF STYROFOAM INSULATION IS NOT INSTALLED, HYDRODRAIN 302 SHALL BE PLACED ON TOP OF THE HYDROFLEX RB II.
- 4. NUMBER OF STOPS AND NUMBER AND LENGTH OF REQUIRED TENDONS IS DETERMINED BY MEDIA DEPTH AND DEGREE & LENGTH OF SLOPE.
- 5. LITETOP GROWING MEDIA IS REQUIRED FOR ALL GARDNET INSTALLATIONS. NO SUBSTITUTIONS ARE ALLOWED.
- 6. GARDNET CELLS MUST BE OVERFILLED WITH LITETOP GROWING MEDIA BY 1/2"-1".
- 7. GARDMAT EROSION MAT SHALL BE INSTALLED WHEN PLANTING PLUGS. NO GARDMAT IS REQUIRED WHEN INSTALLING INSTAGREEN CARPET, INSTAGREEN TILE OR LAWN SOD.



TYPICAL TOP OF SLOPE
GARDNET WALL/CURB CONNECTION
(WITH STYROFOAM INSULATION)

SCALE: NONE DATE: 8/17/2020

GN-5A