

FLEX-FLASH UN (FOR ALT. FLASHING/TERMINATIONS, REFER TO HYDROTECH MM 6125EV-FR GUIDELINE ROOFING/WATERPROOFING DETAILS)

GARDNET SECTION

LITETOP EXTENSIVE MEDIA

HYDRODRAIN 300

SYSTEMFILTER

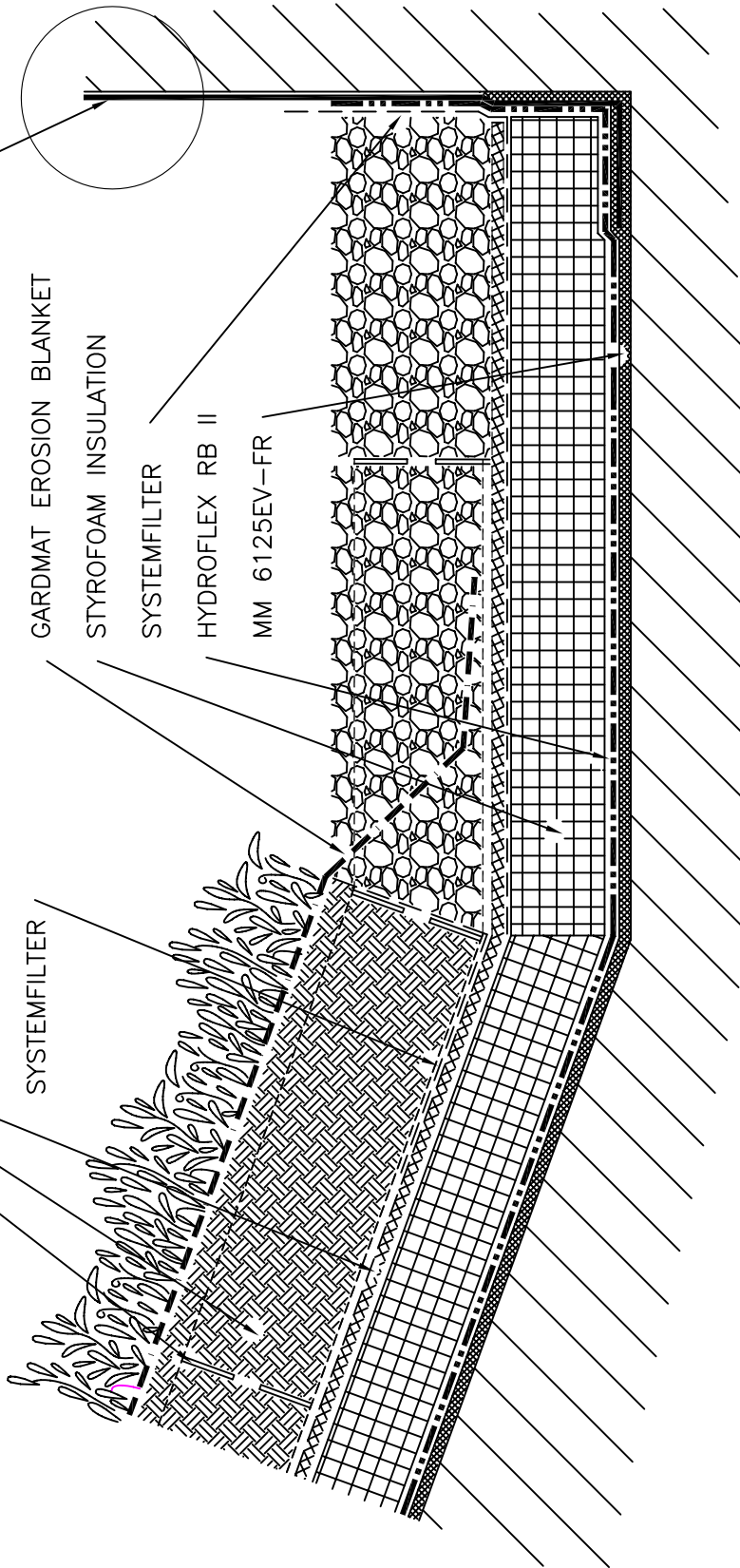
GARDMAT EROSION BLANKET

STYROFOAM INSULATION

SYSTEMFILTER

HYDROFLEX RB II

MM 6125EV-FR



NOTES:

BALLAST DESIGN MAY REQUIRE WIDER PERIMETER V-F ZONES OF STONE OR CONC. PAVER BALLAST. CONTACT HYDROTECH FOR BALLAST DESIGN REQUIREMENTS.

NUMBER OF STOPS AND NUMBER AND LENGTH OF REQUIRED TENDONS (MAY NOT BE FULL LENGTH) IS DETERMINED BY GROWING MEDIA DEPTH AND DEGREE & LENGTH OF SLOPE.

IF NO INSULATION IS INSTALLED, THE DRAINAGE MAT BELOW THE GARDMAT SHOULD BE CHANGED TO HYDRODRAIN 302.

AMERICAN HYDROTECH, INC. DOES NOT ASSUME THE ROLE OF AN ARCHITECT AND/OR ENGINEER FOR ANY INSTALLATION. THESE DETAILS SHOULD BE VERIFIED BY AN ARCHITECT, ENGINEER OR OTHER PROFESSIONAL, CHARGED BY THE OWNER, AS TO THEIR SUITABILITY AND APPLICABILITY FOR THEIR INTENDED USE.



**GARDEN
ROOF
ASSEMBLY**

AMERICAN HYDROTECH, INC.

TYPICAL BOTTOM OF SLOPE
GARDNET TERMINATION

NO SCALE

GR-11B