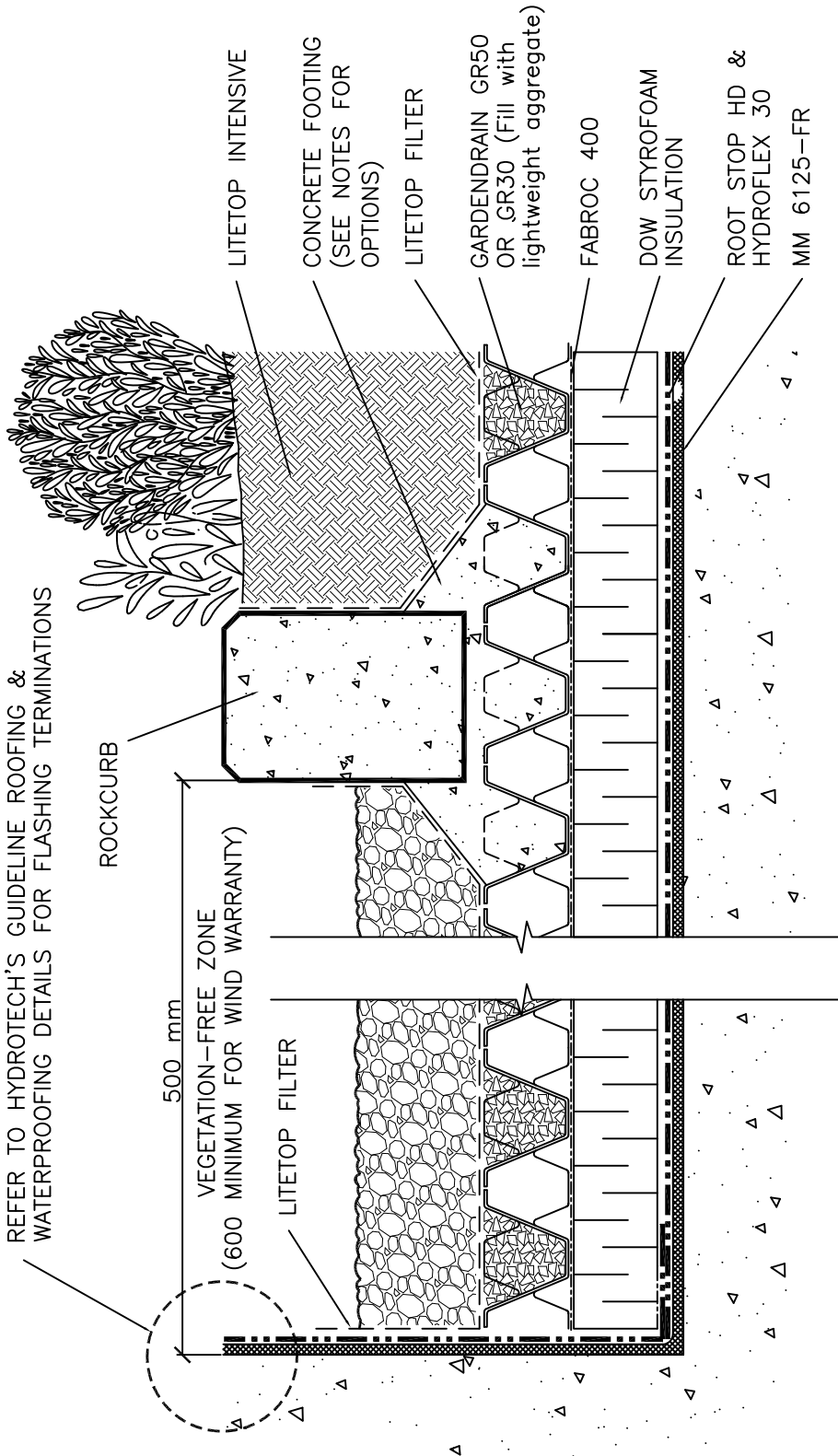


REFER TO HYDROTECH'S GUIDELINE ROOFING & WATERPROOFING DETAILS FOR FLASHING TERMINATIONS



NOTES:

- TO ACCOMMODATE DEEPER INTENSIVE SOIL DEPTHS, INSTALLATION OF A "SOIL STOP" WILL TYPICALLY BE REQUIRED. THE SOIL STOP CAN BE PRECAST OR POURED-IN-PLACE CONCRETE CURBS, LANDSCAPING TIMBERS, ETC. IF SECUREMENT OF THE SOIL STOP IS NECESSARY, A CONCRETE FOOTING CAN BE POURED USING THE GR30/GR50 AS THE FORM. APPROPRIATE LOADING CALCULATIONS MUST BE VERIFIED BY THE PROJECT ENGINEER.
- THE VEGETATION FREE ZONE (VFZ) MAY BE COMPOSED OF TYPICAL STONE BALLAST OR CONCRETE PAVERS. CONTACT HYDROTECH FOR BALLAST DESIGN REQUIREMENTS. VFZs ARE REQUIRED AT ALL ROOF PERIMETERS AND ALL PENETRATIONS (PIPE, SKYLIGHT, ETC.). GARDENEDGE METAL EDGE RESTRAINT, CONCRETE CURBS, LANDSCAPE TIMBERS, ETC. MAY BE USED AT VFZ/GROWING MEDIA TRANSITIONS IN ORDER TO HAVE A TRANSITION PROVIDING DRAINAGE OF WATER.
- CONTACT HYDROTECH FOR VEGETATION FREE ZONE WIDTH AND MATERIAL REQUIREMENTS FOR WIND WARRANTY.
- VERIFY THE REQUIREMENTS OF LOCAL ORGANIZATIONS FOR VEGETATION FREE ZONE DESIGN REQUIREMENTS.



GARDEN ROOF ASSEMBLY

INTENSIVE GARDENROOF TERMINATION DETAIL (CURB)

HYDROTECH MEMBRANE CORP.

NO SCALE

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