



- 1 CONCRETE CURB AS SPECIFIED BY CLIENT.
- 2 RECYCLED PLASTIC 2X4 EDGING SET INTO CONCRETE CURB WITH DOWELS. DEPTH OF TOP OF BOARD VARIES DEPENDING UPON DEPTH OF INFILL BEING USED. TOP OF BOARD TO TOP OF CONCRETE CURB EQUALS DEPTH OF INFILL.
- 3 6" 60D GALVANIZED NAILS AT 10" O/C AROUND PERIMETER ONLY NO NAILS IN FIELD AREA.
- 4 COMPACTED SUB-GRADE PER STRUCTURAL SOILS REPORT
- 5 4" CRUSHED MISC. CLASS 2 BASE, ¾" MINUS, WITH 95% COMPACTION.
- 6 OPTIONAL POLYDRAIN DIVERSION MAT 6 INCHES CLEAR OF CURB TO ALLOW DRAIN WATER TO ACCESS DRAIN TILE. VERTICAL TO HORIZONTAL DRAINAGE ½". OR, POLYLAYER PERVIOUS RUBBER ELASTIC LAYER 1" UNDERLAYMENT PER POLYTURF SPECIFICATIONS.

- 7 POLYTURF SYNTHETIC TURF. INFILL FOR SHOCK ABSORBANT PROPERTIES TO ASTM F355 STANDARDS.
- 8 4" DRAIN TILE TO RECOVERED WATER FACILITY APPROXIMATELY 12" DEEP. SLOPE GRADE MINIMUM 1% PREFERABLY 3% TO DRAIN FROM ALL SIDES.

THIS SYSTEM IS ELIGIBLE FOR LEED CREDITS FOR WATER EFFICIENCY, STORMWATER DESIGN, INNOVATION IN DESIGN AND RECYCLED MATERIALS.

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