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| <p>1 EXISTING TYPICAL CONCRETE CURB OR OTHER RETAINING MATERIAL AS SPECIFIED BY CLIENT.</p> <p>2 COMPACTED SUB-GRADE PER STRUCTURAL SOILS REPORT</p> <p>3 3" CRUSHED MISC. CLASS 2 BASE, WITH 95% COMPACTION OR DECOMPOSED GRANITE.</p> <p>4 WEEDBARRIER OVER SUB-BASE WITH OPTIONAL POLYDRAIN OVER WEED BARRIER 6 INCHES CLEAR OF RECYCLED 2 X 4 NAILER STRIP.</p> <p>5 POLYTURF SYNTHETIC TURF. USE ACRYLIC COATED SAND OR RECYCLED RUBBER INFILL, OR NO-FILL TURF DEPENDING UPON THE SPECIFIC APPLICATION.</p> <p>6 RUBBERWAY® SIDEWALK PATENTED SYSTEM</p> <p>7 1" RECYCLED CRUMB RUBBER BASE LAYER OF SIDEWALK OR PATHWAY OF POROUS POURED-IN-PLACE.</p> | <p>8 POROUS, ½" VIRGIN RUBBER TOPCOAT, LIGHT COLOR TO MEET LEED SPECS FOR REFLECTANCE AND HEAT ISLAND SPECS.</p> <p>9 RECYCLED PLASTIC 2X4 EDGING</p> <p>10 4" DRAIN TILE TO RECOVERED WATER FACILITY APPROXIMATELY 12" DEEP. SLOPE GRADE MINIMUM 1% PREFERABLY 3% TO DRAIN FROM EACH SIDE.</p> <p>11 6" 60D GALVANIZED NAILS AT 10" O/C AROUND PERIMETER, SPACED 3'0" APART IN THE FIELD.</p> |
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THIS SYSTEM IS ALSO ELIGIBLE FOR LEED CREDITS FOR WATER EFFICIENCY, STORMWATER DESIGN AND INNOVATION IN DESIGN AND RECYCLED MATERIALS IF RUBBER INFILL IS USED.

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