

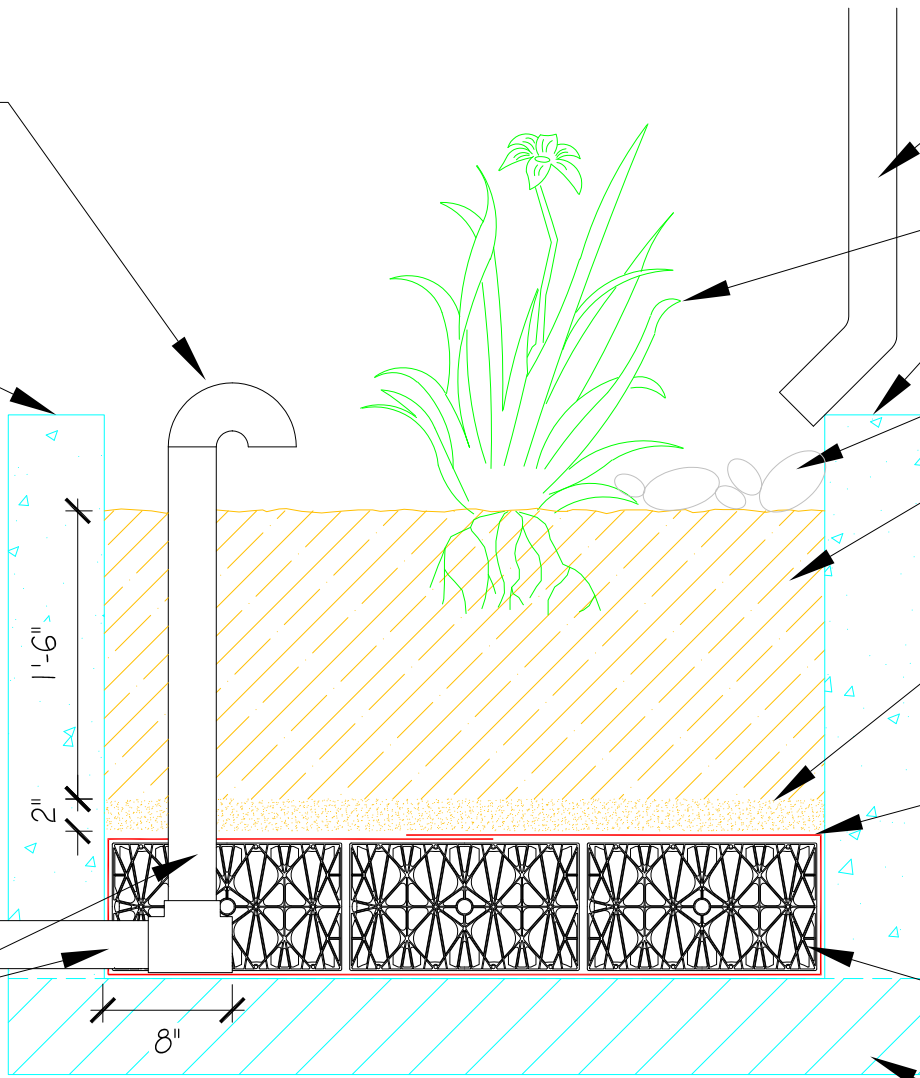
OVERFLOW, SIZE
AND MATERIAL
PER LOCAL
REQUIREMENTS

CURB

TO STORM
DRAIN OR
DISCHARGE

SEE DETAIL
ET-1207
FOR PIPE
CONNECTION

SECTION



DOWNSPOUT

PLANTING

CONCRETE PLANTER

COBBLE

18" SANDY LOAM SOIL

2" COARSE, CLEAN SAND

GEOTEXTILE FABRIC, FULL WRAP
WITH MINIMUM 6" OVERLAP AND
SECURED WITH 20 MIL PVC TAPE

ET-1500 HALF TANK, SEE NOTE
BELOW

CONCRETE PLANTER OR
NATIVE SOIL

CONCEPT INFILTRATION PLANTER WITH PIPE

NOTE:

1. SEE CONCEPT INFILTRATION PLANTER PLAN DETAIL ET-1120C FOR TANK SPACING.
2. SEE SPECIFICATIONS AND PLANS FOR ADDITIONAL INFORMATION.

Eco-Rain Tank Systems

www.ecoraintank.com

Drawing No.: ET-1120B

NOT TO SCALE

7/6/15

Eco-Rain Products & Systems are worldwide patent pending & design registered

Disclaimer: All information provided in this publication is correct to the best knowledge of the company and is given out in good faith. This information is intended only as a general guide, no responsibility can be accepted for any errors, omissions or incorrect assumptions. As each project is unique and as Eco-Rain Tank Systems of America Inc. and its distributors and agents world-wide have no direct control over the methods employed by the user in specifying, installing or supervising of its products hence no responsibility is accepted by Eco-Rain Tank Systems of America Inc. and its distributors and agents world-wide. Users should satisfy themselves as to the suitability of the product for their purpose.