

USE A 5# SLEDGE HAMMER OR SIMILAR DEVICE TO DRIVE THE POLES INTO THE GROUND UNTIL THE BOTTOM OF THE INDUSTRIAL NETTING IS APPROXIMATELY 2" INTO THE TRENCH.

LAY THE BOTTOM 6" OF SEDIMENTATION CONTROL FABRIC INTO THE TRENCH. (THE SAME PRINCIPLE MAY BE EMPLOYED SIMPLY BY LAYING THE EXCESS FABRIC ON THE GROUND AND PILING FILL AT THE BASE.)

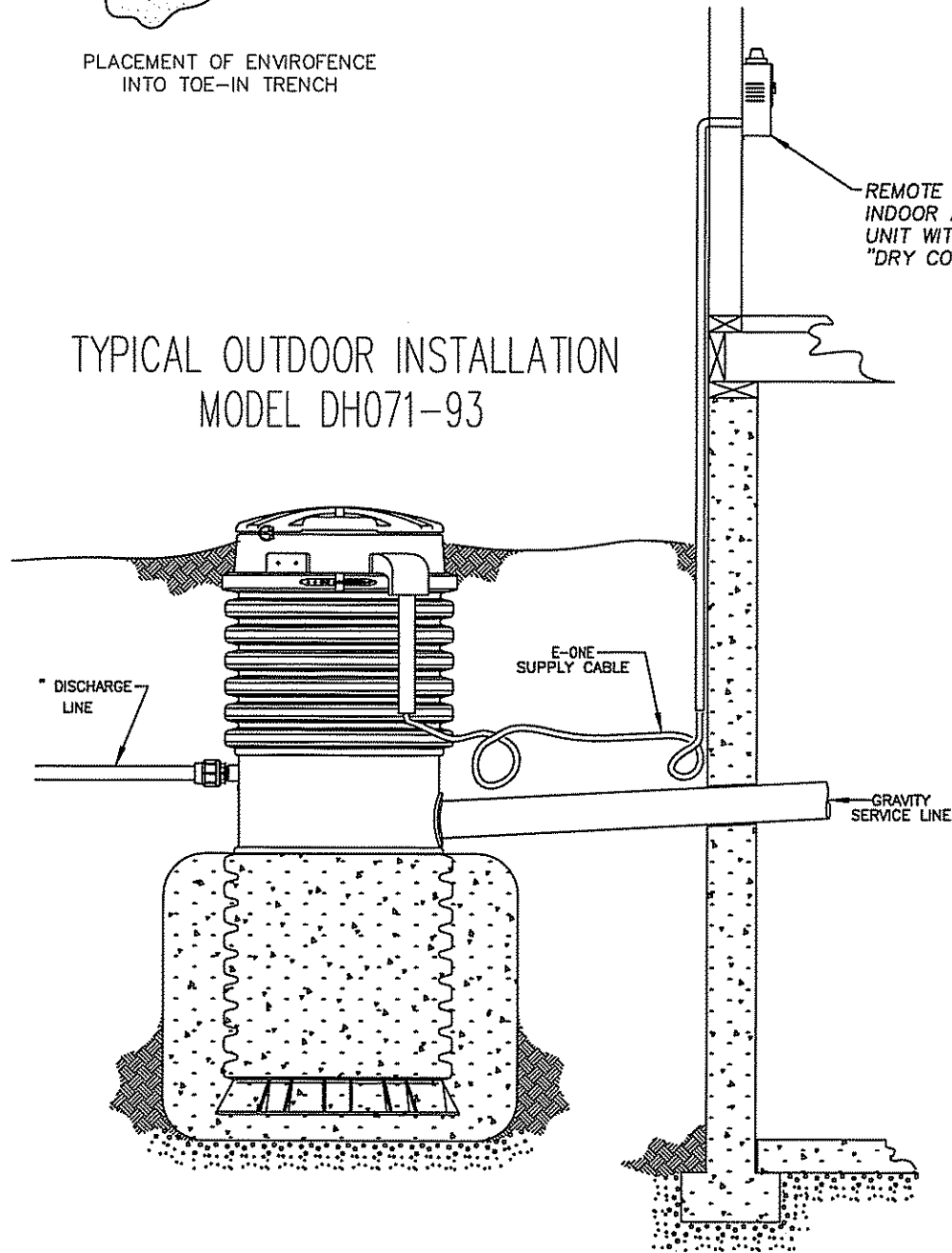
BACKFILL THE TRENCH WITH NATIVE SOIL AND COMPACT, MAKING SURE THE FABRIC TOE IS IN PLACE.

MIRAFI SILT FENCE DETAIL

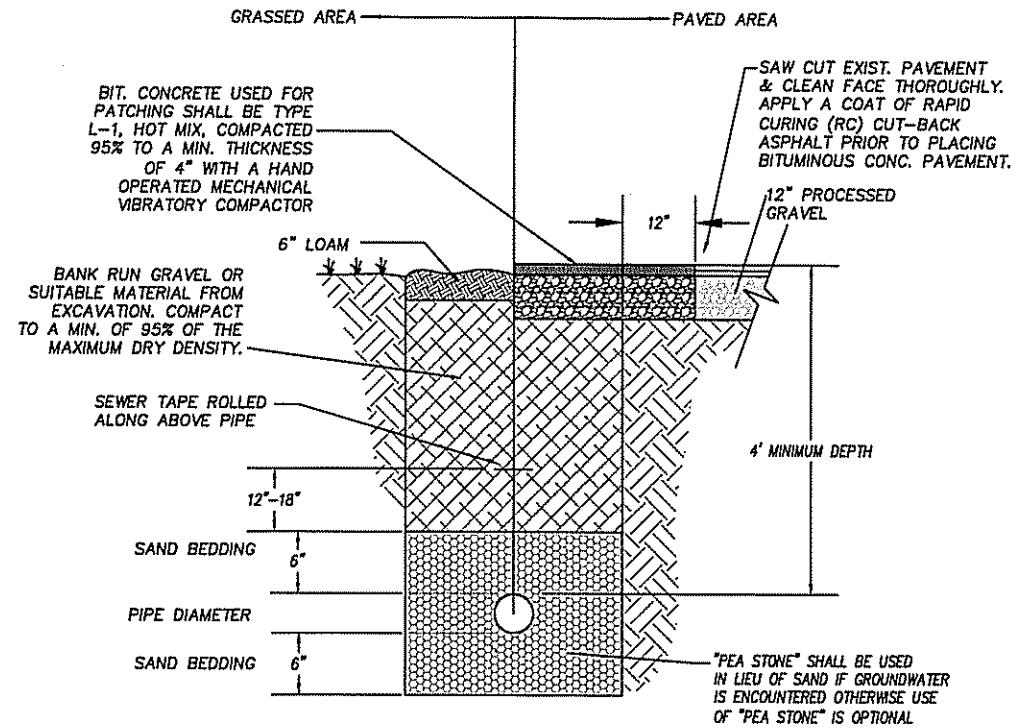
NOT TO SCALE

PLACEMENT OF ENVIROFENCE INTO TOE-IN TRENCH

TYPICAL OUTDOOR INSTALLATION MODEL DH071-93



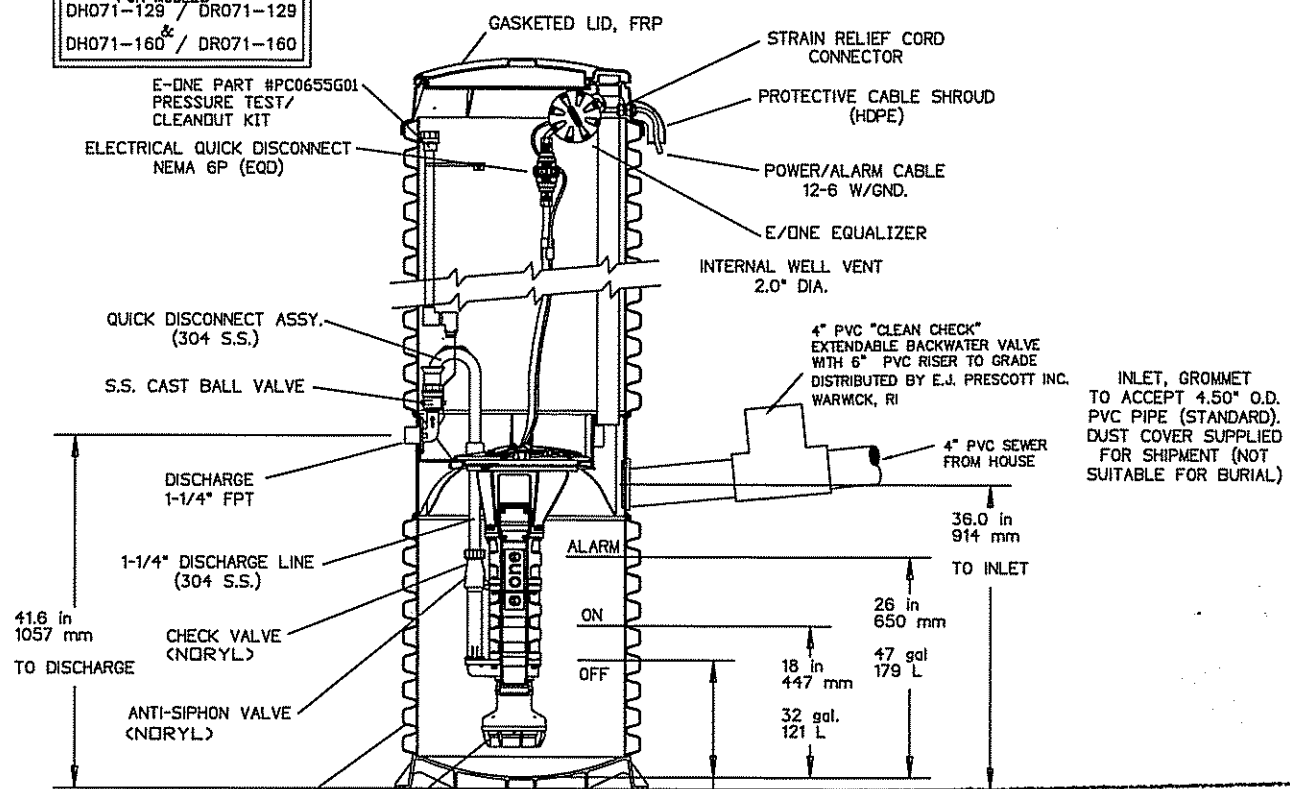
ENVIRONMENT ONE PUMPING UNIT INSTALLATION



LPSS TRENCH DETAIL

FIELD JOINT REQUIRED FOR MODELS DH071-129 / DR071-129 DH071-160 / DR071-160

DH071 (HARD WIRED LEVEL CONTROLS)



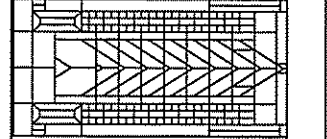
MAR - 6 2008

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF WATER RESOURCES
FRESHWATER WETLANDS PROGRAM
APPROVED WITH CONDITIONS
AS SPECIFIED IN THE LETTER OF APPROVAL
DATED MAY 07 2008 FILE # 08-0064
NO CHANGES ALLOWED WITHOUT PRIOR APPROVAL
APPROVED PLANS MUST BE AT CONSTRUCTION SITE

E-ONE DH071 CROSS SECTION

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SEWAGE PUMP DETAILS
AP 29 LOT 2 LATEN KNIGHT RD.
CRANSTON, RI
LAWRENCE & ELIZABETH MOSES

SHEET REFERENCE NUMBER
SITE
Sheet 2 of 2