Pipe Through Wall -- High Flow
Landmark System

SECTION VIEW

ELEVATION VIEW

LEVELING PAD
6" MINIMUM COMPACTION

Filter Fabric (Continuous)
ON EITHER SIDE OF PIPE OUTLET
GEOSYNCLINE REINFORCEMENT
DRAINING AGGREGATE
12 INCHES OF FREE E. VALES
PLACED BOND BREAK
ABOVE GRADE
CAP BLOCK
LANDMARK
PREVENT PONDING
GRADE SURFACE TO

Concrete Collar
(Designed By Others)
AROUND PIPING
RIPRAP (Designed By Others)
DESIGNED TO OUTLET AREA
SLAB IN OUTLET AREA
AS REQUIRED USE SCOUR PROTECTION
BELOW GRADE
ABOVE GRADE