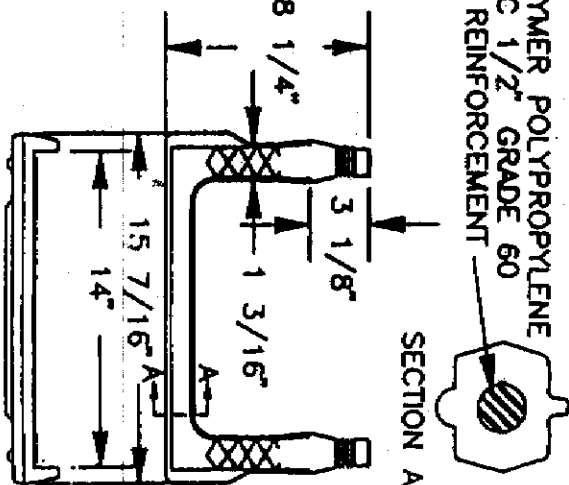
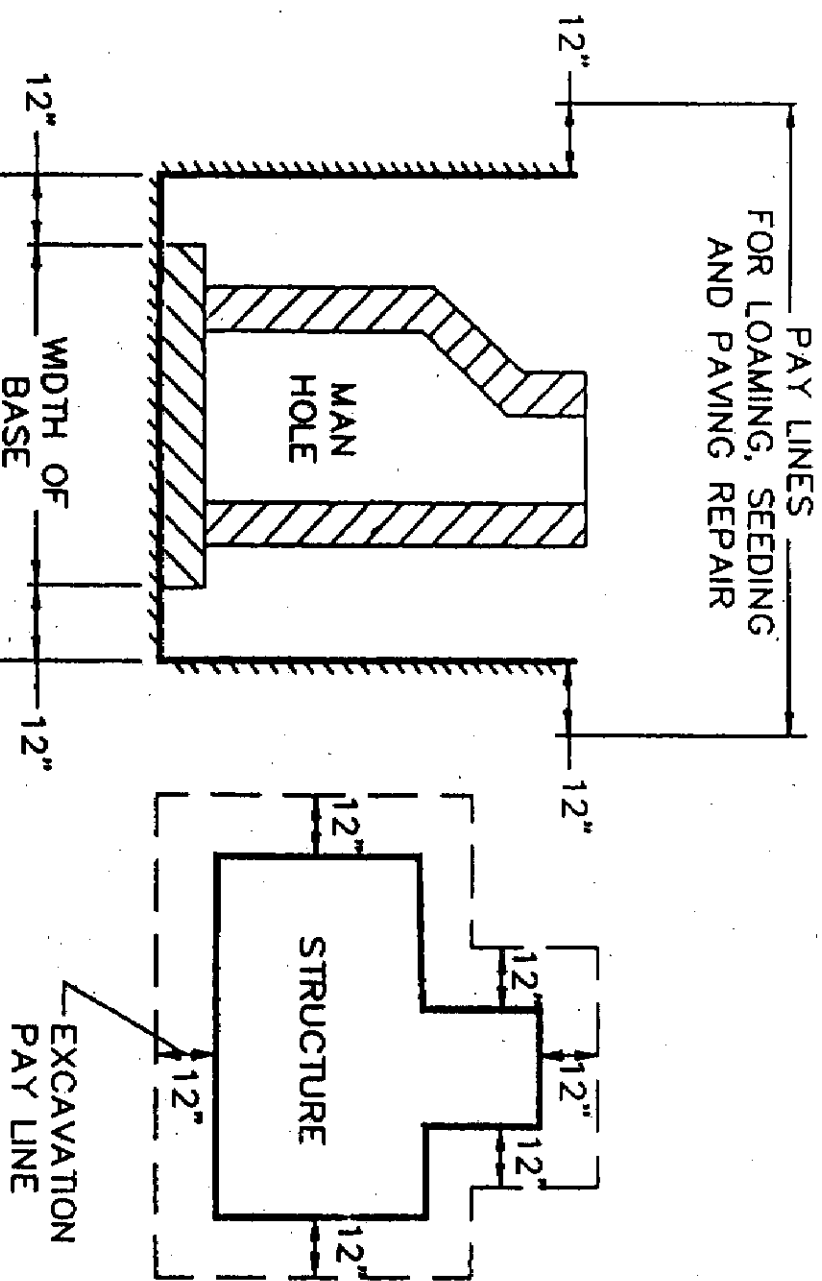


SILT FENCE SPECIFICATIONS

- [illegible]

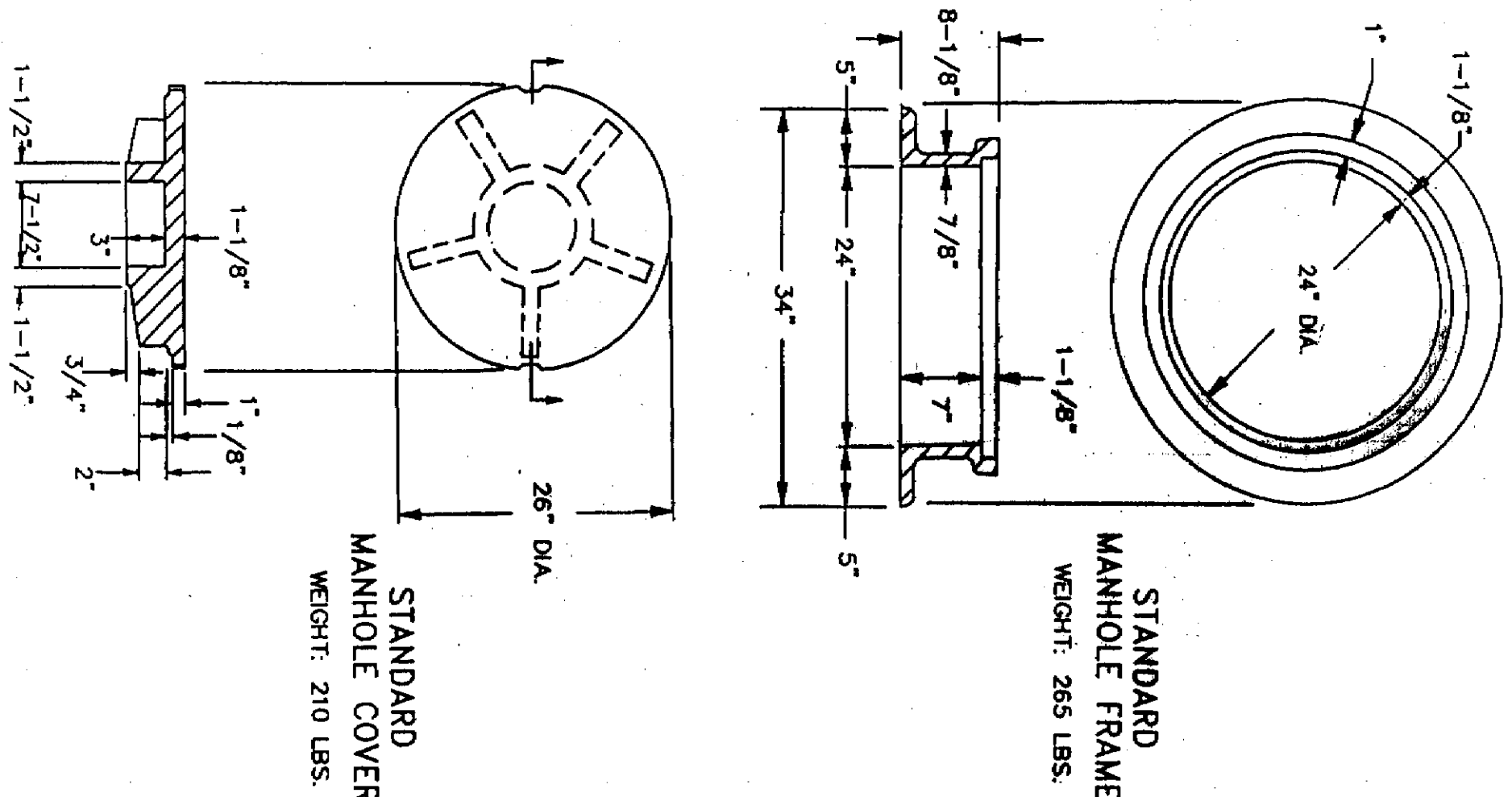


48" PRECAST MANHOLE
STANDARD DETAILS



TRENCH PAY LINES

-
- STANDARD
MANHOLE COVER
WEIGHT: 210 LBS.



A cross-sectional diagram of a silt fence. The fence is a vertical wall made of a woven fabric material, labeled "NATIVE SOIL" on its left side. Two horizontal wooden posts are driven into the ground on either side of the fabric. The top of the fence is labeled "WOOD OR STEEL POSTS - 100 L.B. MAX." and the bottom is labeled "GEOTEXTILE (FILTER FABRIC)". The area to the left of the fence is labeled "UPSTREAM" and the area to the right is labeled "DOWNSTREAM". The ground surface is labeled "DISTURBED SOIL (ROAD CUT, EROSION, OR REMOVED SOIL)". The water or sediment that has been trapped behind the fence is labeled "TRAPPED FINE SEDIMENT (MUD, SILT, SAND, OR REMOVED SOIL)".

- (a) *Fiber borings shall be discarded immediately after each rainfall and at least daily during prolonged rainfall. Any required reports shall be made immediately.*
- (b) *Should the fabric deteriorate or become ineffective prior to the expiration of the 12-month period, the borings still, be necessary, the fabric shall be replaced promptly.*
- (c) *Surface deposits should be removed when they reach approximately one-third the height of the barrier.*
- (d) *If any sediment deposits remaining in place after the 12th month or after the deposits are removed, the barrier should be replaced to conform to the existing grade, prepared and sealed.*

**SPECIFICATIONS
PROPOSED SANITARY SEWER
SOMERS ROAD & PARKER ST
EAST LONGMEADOW, MASS.
FOR THE
EAST LONGMEADOW BOARD OF PUBLIC WORKS
ECOTEC ENVIRONMENTAL ASSOCIATES INC.**