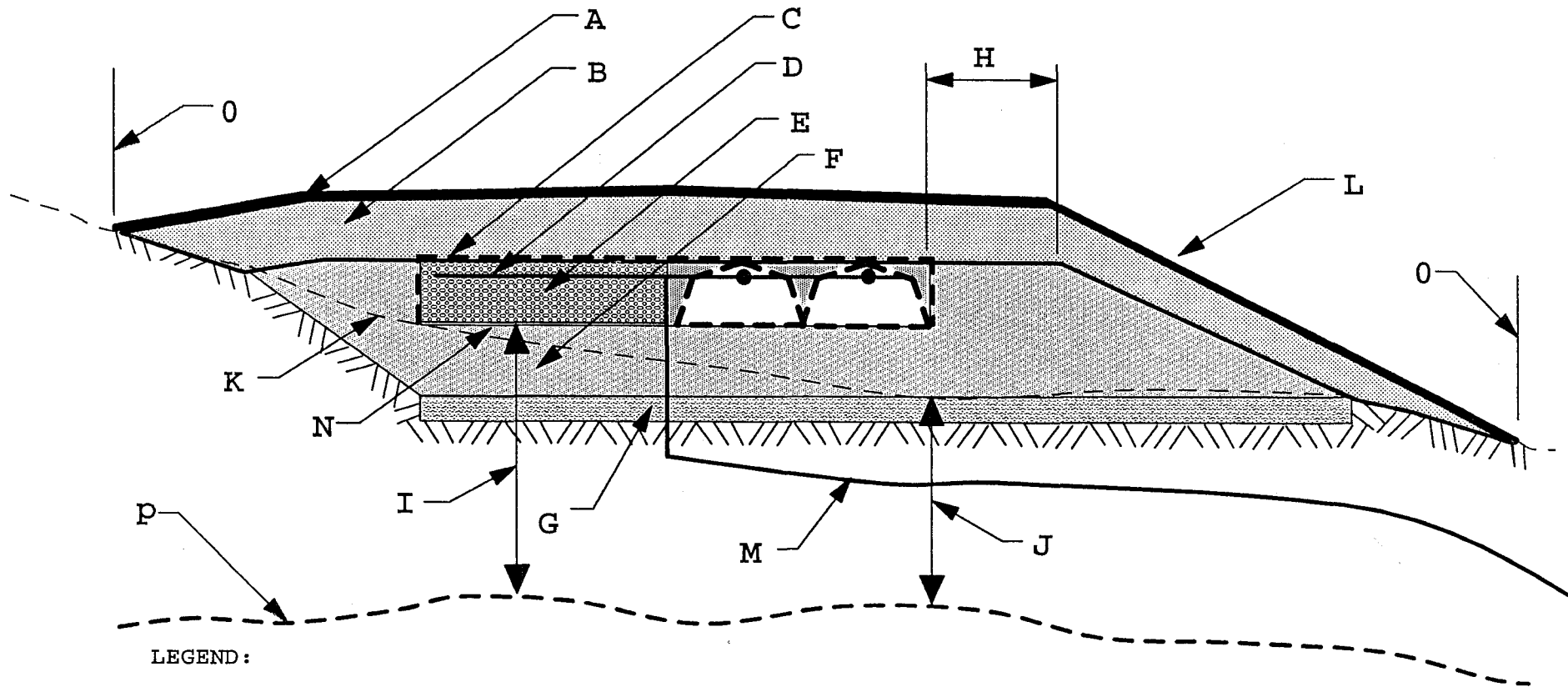


9 - ELEVATED SAND MOUND

WITH DRAINROCK FILL OR CHAMBERS



LEGEND:

- | | |
|---|--|
| A - Topsoil | K - Original ground surface |
| B - Finer textured soil | L - Slope not steeper than 3:1 |
| C - Filter Fabric | M - Force main |
| D - Distribution piping | N - Infiltrative surface |
| E - Drainrock or gravelless chambers | O - Setbacks are from toe of slope |
| F - Sand fill material, minimum thickness 12" | P - Limiting layer (bedrock, tight clay soil or seasonal high water table) |
| G - Scarified soil | |
| H - Minimum 2' horizontal before slope break | |
| I - Minimum 4' infiltrative surface to limiting layer | |
| J - Minimum 3' original soil to limiting layer | |