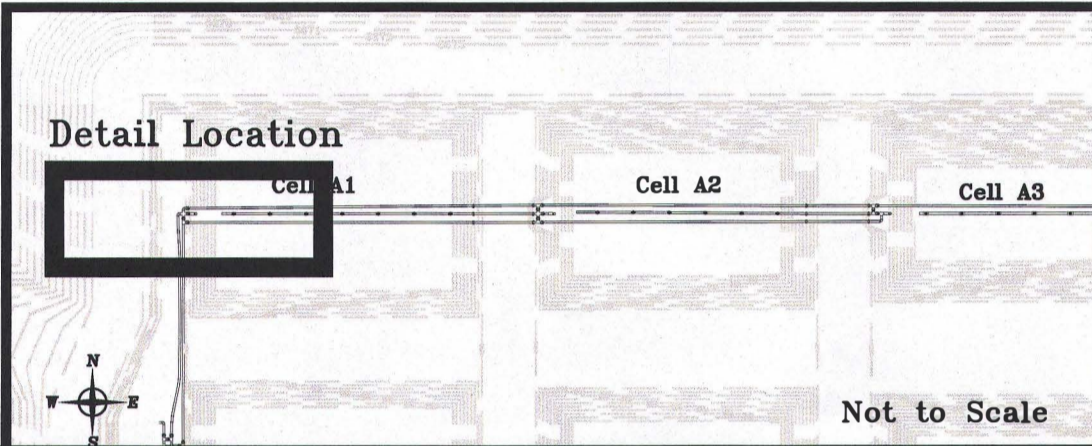
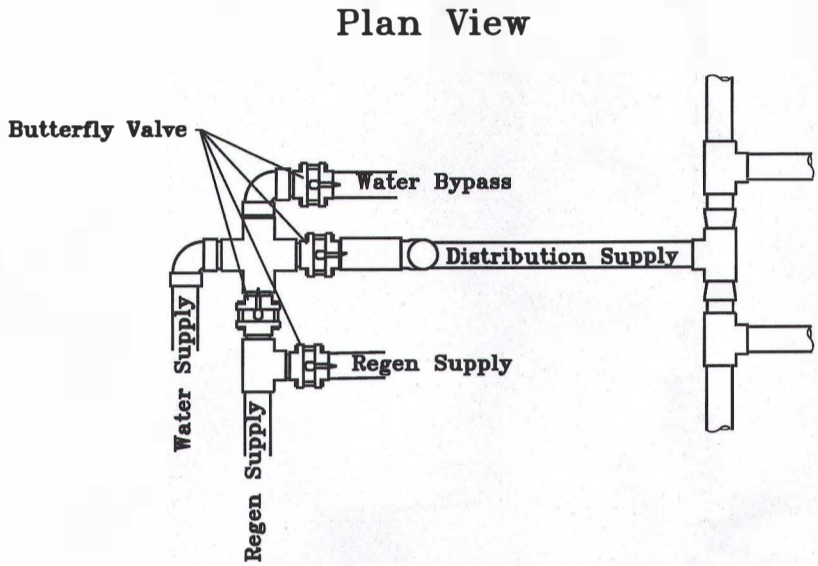
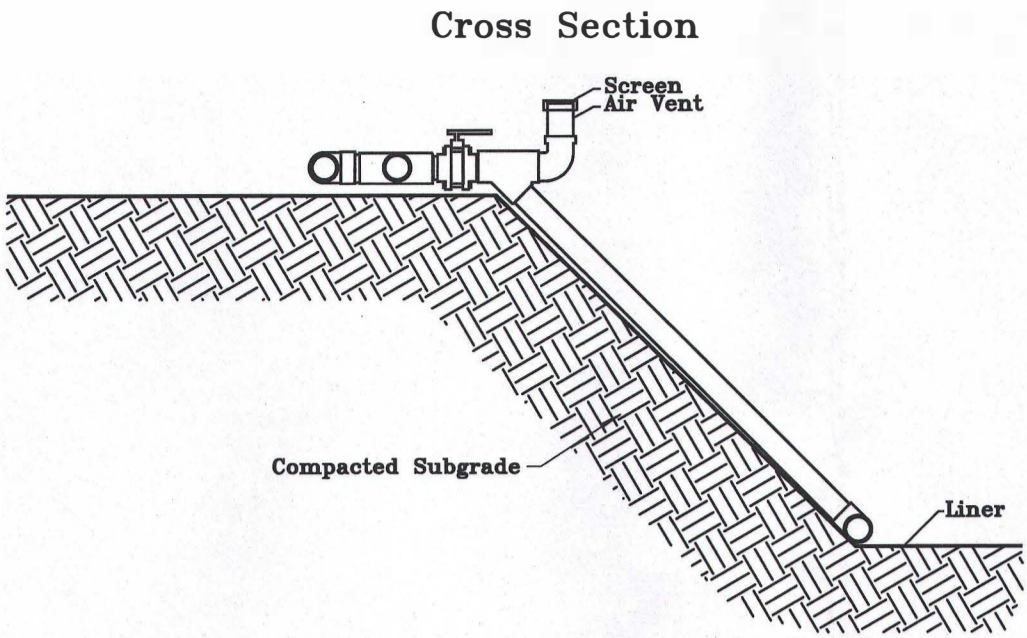
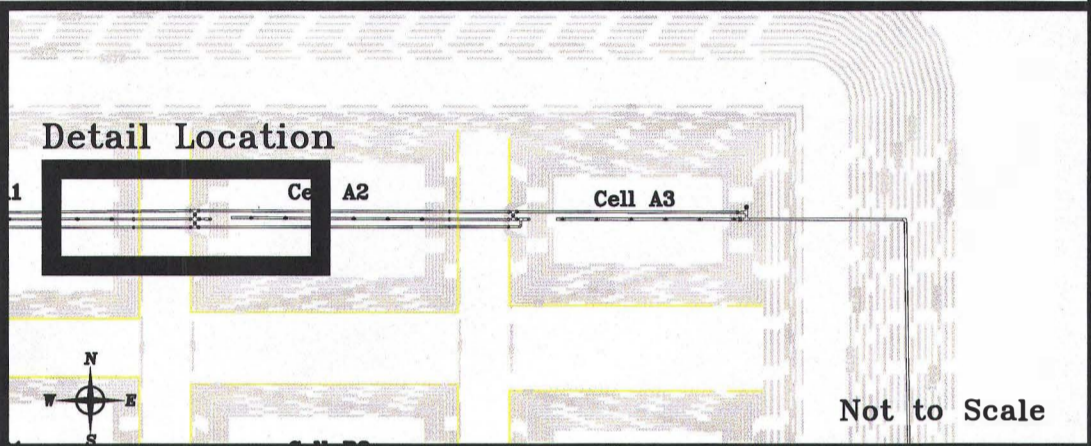
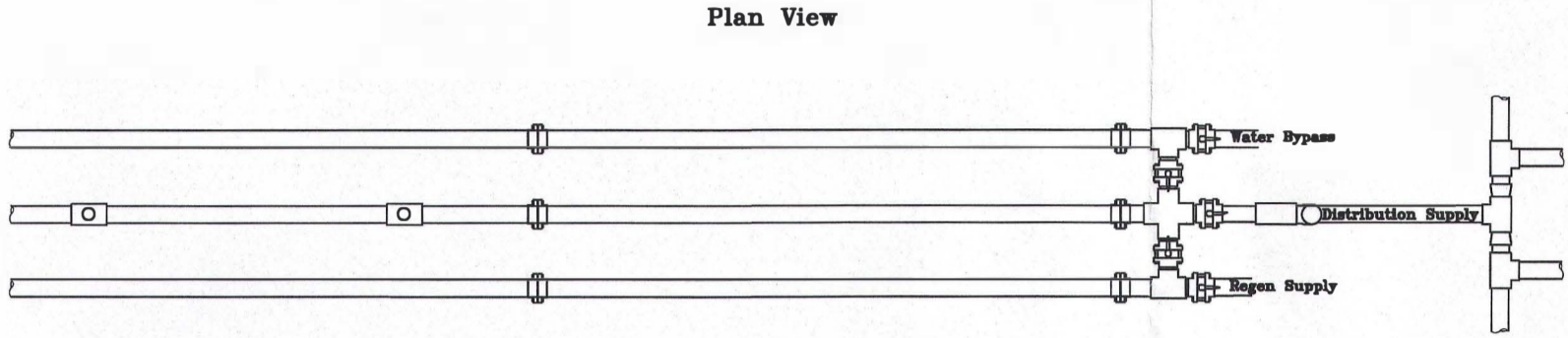
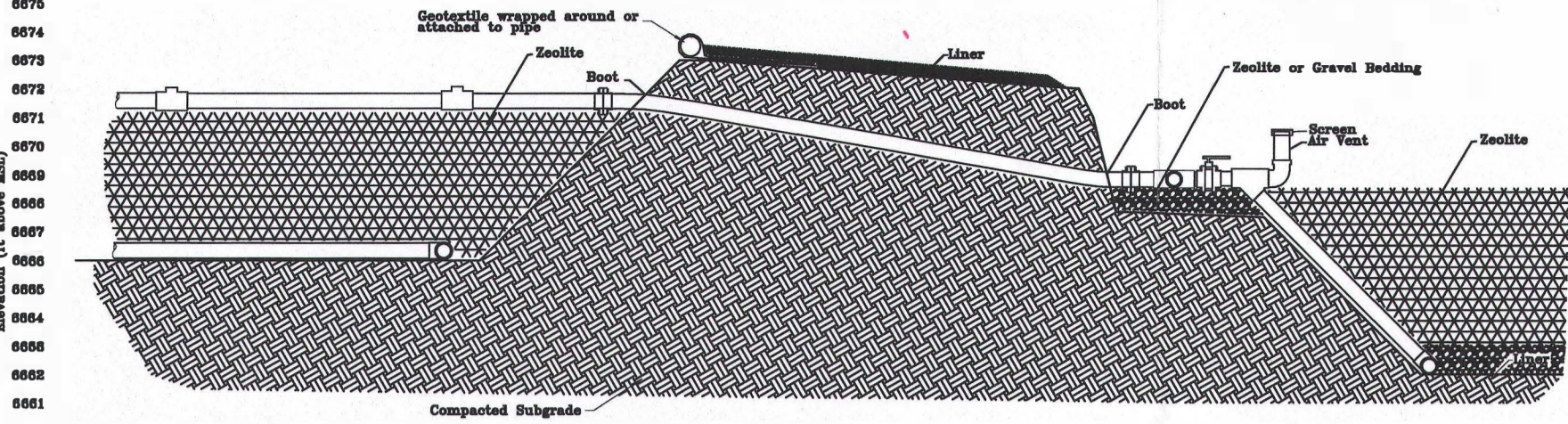


Train A - Cell #1 Input Manifold



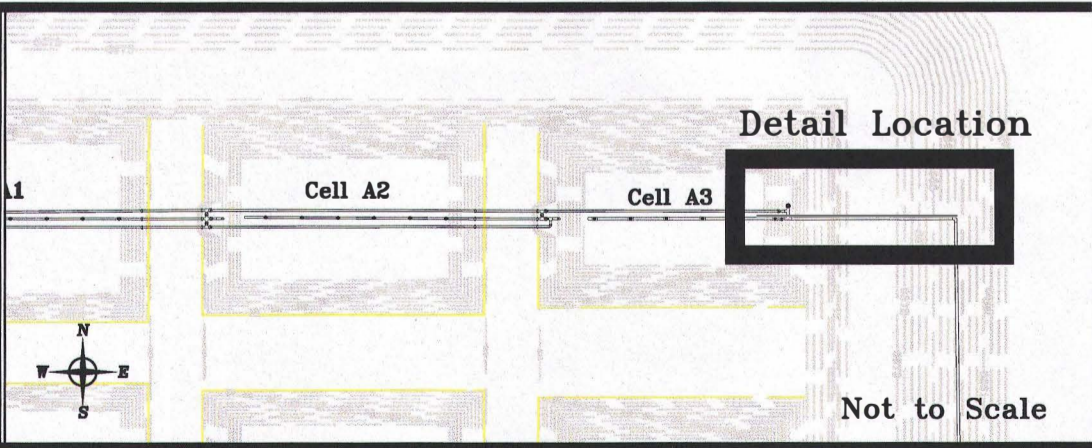
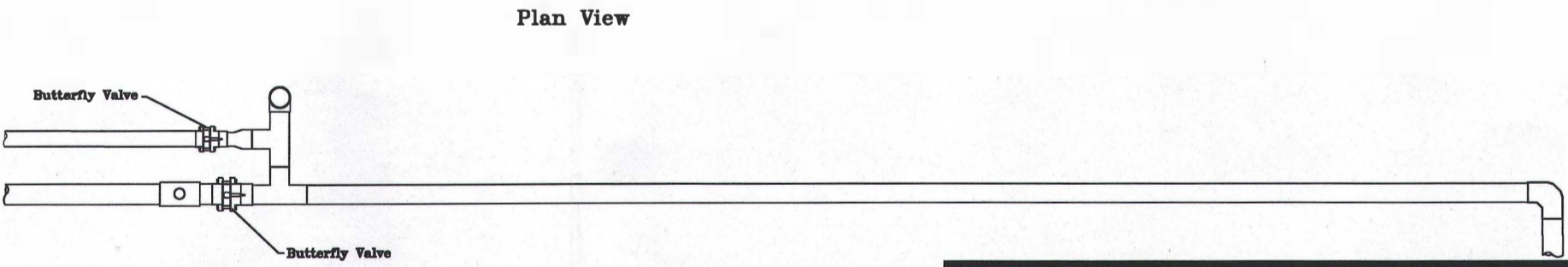
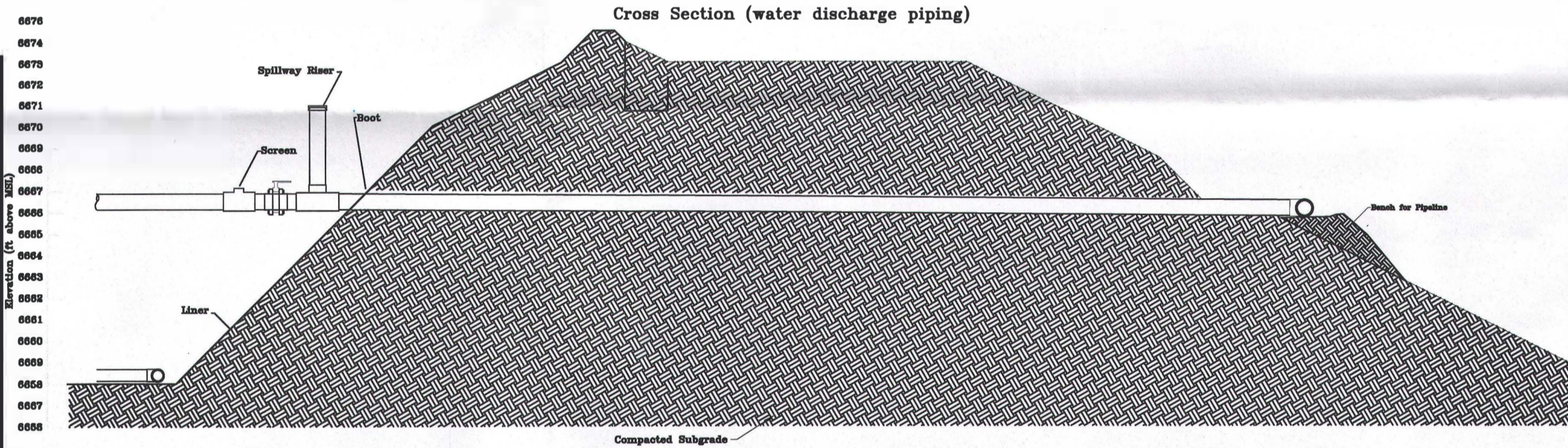
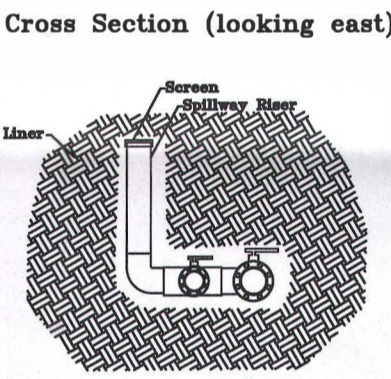
Not to Scale

Train A - Cell #1 to Cell #2 Piping Manifold



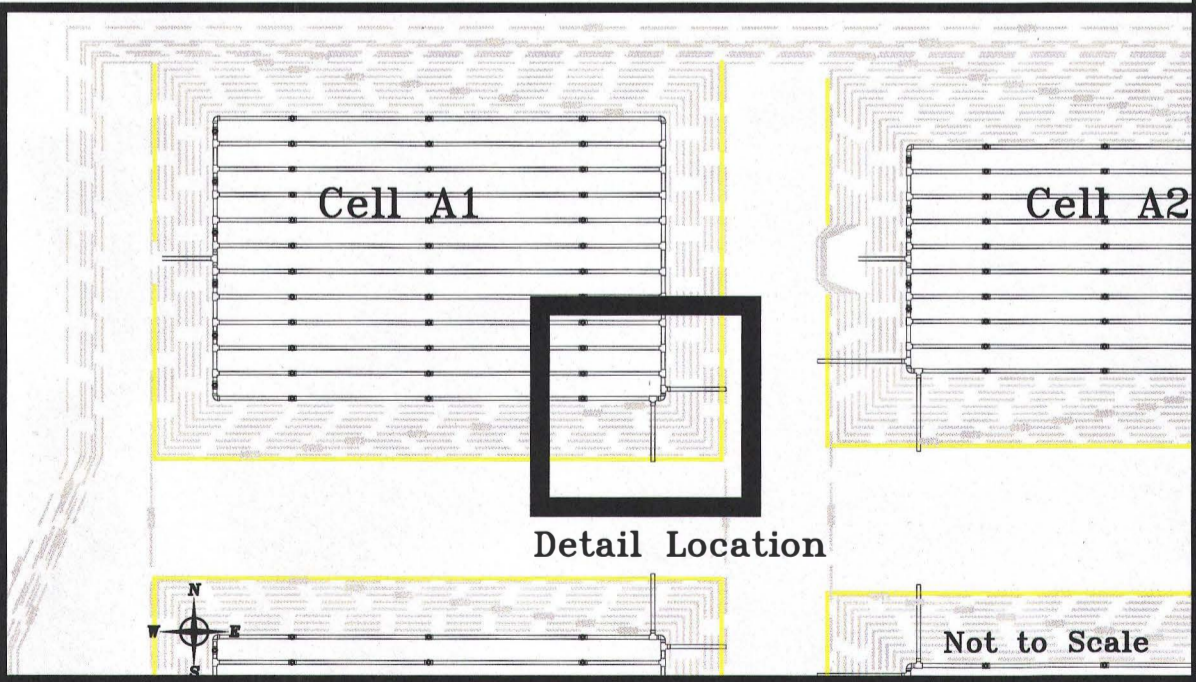
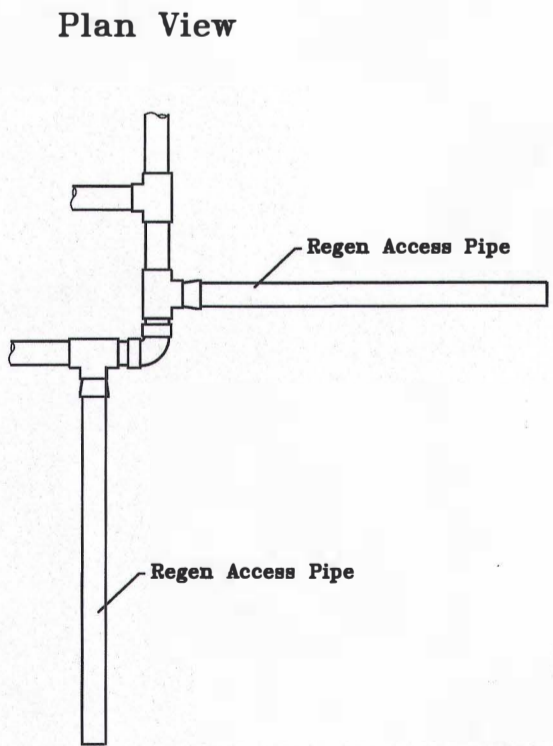
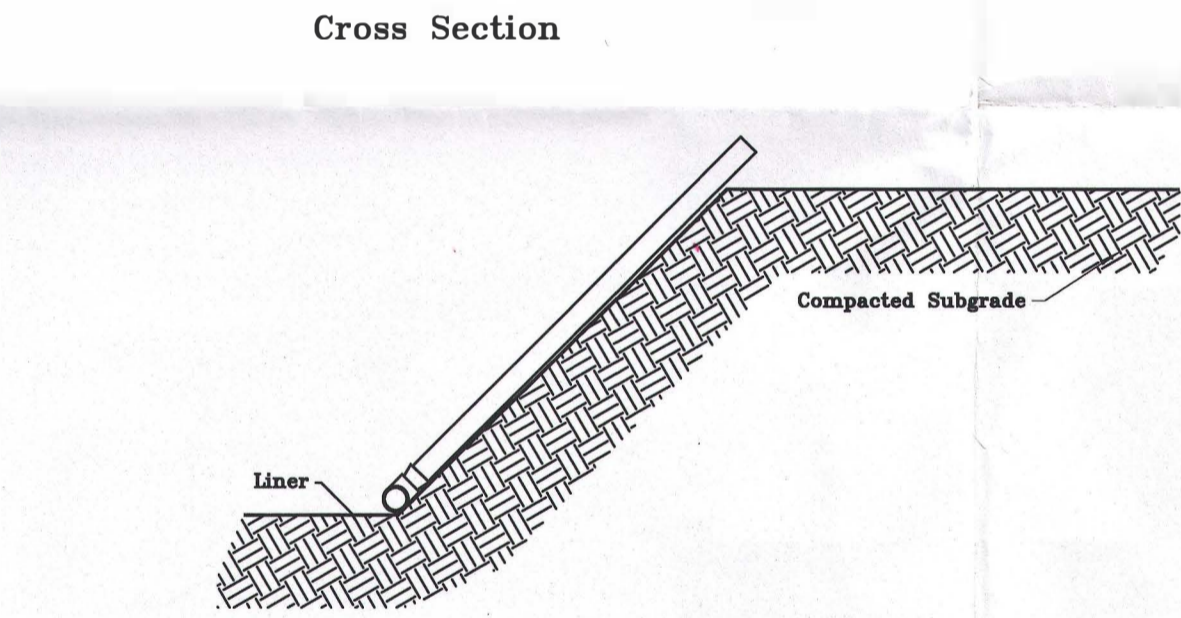
Not to Scale

Train A - Cell #3 Discharge Piping



Not to Scale

Typical Regen Pump Access Pipe



Not to Scale

Draft
Not for Construction

| REVISIONS | No. | DATE | MADE BY | DESCRIPTION |
|-----------|-----|----------|---------|-------------|
| | 1 | | | |
| | 2 | | | |
| | 3 | | | |
| 4 | | | | |
| DATE | | DRAWN BY | CHECKED | APPROVED |
| 6-2014 | | TGM | | |

| | |
|--|--|
| Homestake Mining Company | |
| Grants, New Mexico | |
| 1200 GPM Zeolite System | |
| Cell Water Supply, Treated Water Discharge and Regen Pumping Cross Section Details | |
| Exhibit 10 | |