

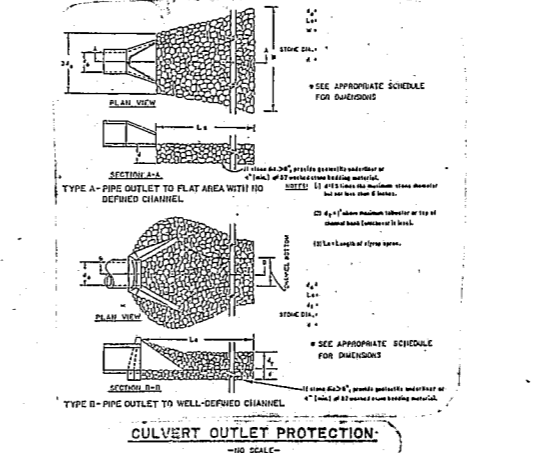
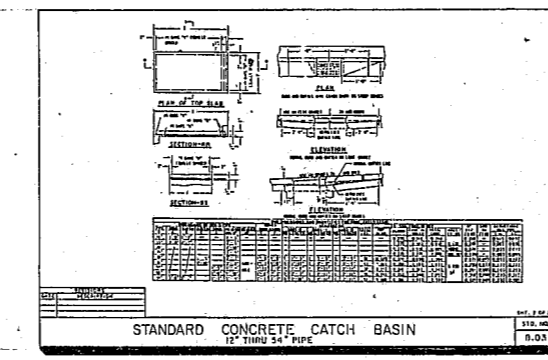
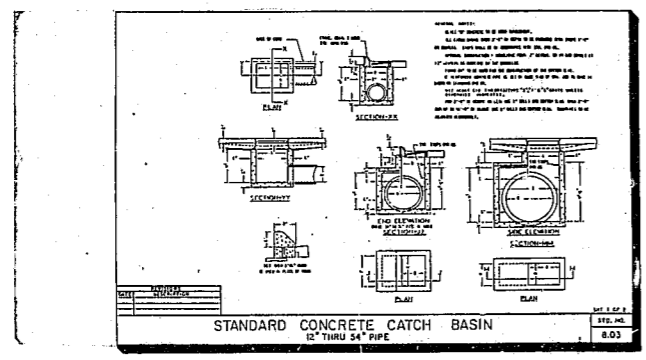
Soil Conservation

Shoulders, Side Slopes, Storm (Max. 3:1)

Date	Item	Planting Rate
Aug 15-Nov 1	Ball Fence	300 lbs/acre
Nov 1-Mar 1	Tall Fence	200 lbs/acre
Mar 1-May 1	Ball Fence and ***Straw Mulch	300 lbs/acre
May 1-Aug 15	Tall Fence	200 lbs/acre
Aug 15-Nov 15	Ball Fence and ***Straw Mulch	300 lbs/acre
Nov 15-Mar 1	Tall Fence	200 lbs/acre
Mar 1-Jun 1	Ball Fence	300 lbs/acre
Jun 1-Sep 1	Ball Fence and ***Straw Mulch	300 lbs/acre
Sep 1-Dec 1	Ball Fence	300 lbs/acre
Dec 1-Mar 1	Ball Fence and ***Straw Mulch	300 lbs/acre

Ground Conservation Engineer or Soil Conservation Service for additional information concerning other alternatives for vegetation of denuded areas. The above vegetation rates are those which do well under local conditions; other seeding rate combinations are possible.

***Optional - based on soil texture and slope for detailed parameters. ***Optional - do not allow temporary cover to grow over 12" in height before seeding, otherwise erosion may be shaded out.



- CONSTRUCTION SEQUENCE**
1. Obtain Grading Permit.
 2. Install all erosion control measures as shown.
 3. Obtain Certificate of Compliance through on-site inspection by Town Erosion Control Engineer.
 4. Proceed with grading.
 5. Clean sediment basins when half full.
 6. Seed and mulch denuded area within 30 days after finished grades are established.
 7. Maintain soil erosion control measures until permanent ground cover is established.
 8. Request final approval by Town Erosion Control Engineer.
 9. Remove soil erosion control measures and stabilize these areas.