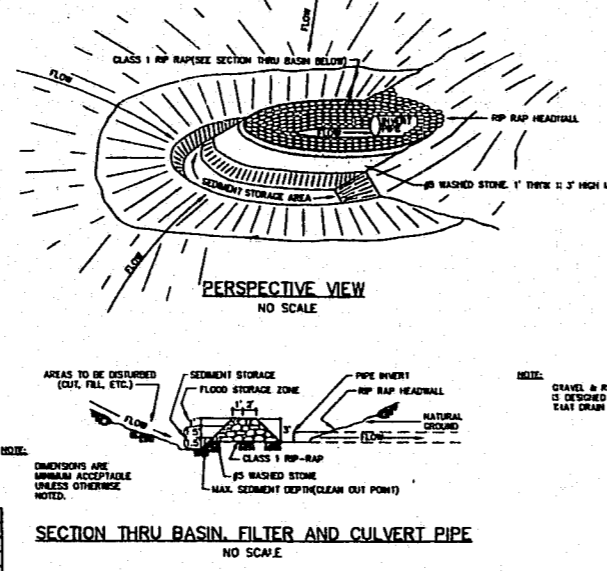


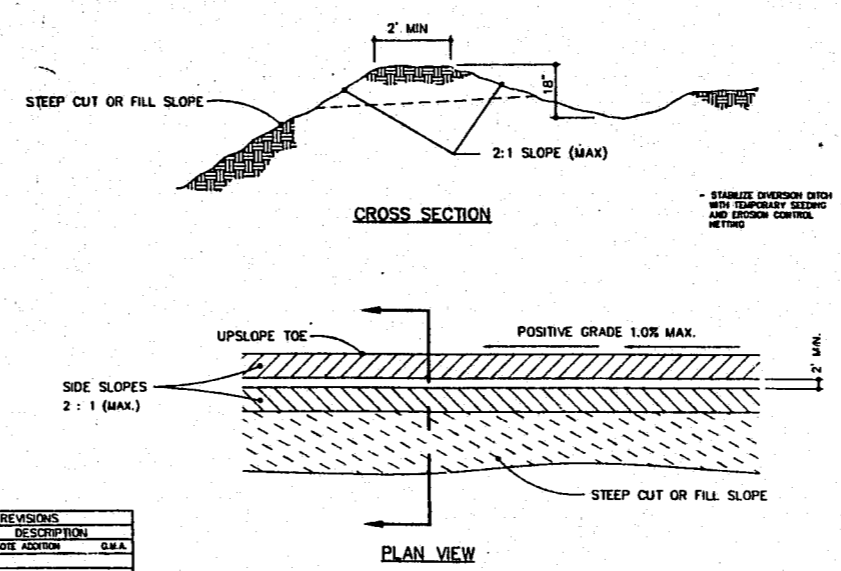
STANDARD TEMPORARY SILT FENCE

STANDARD	4.01
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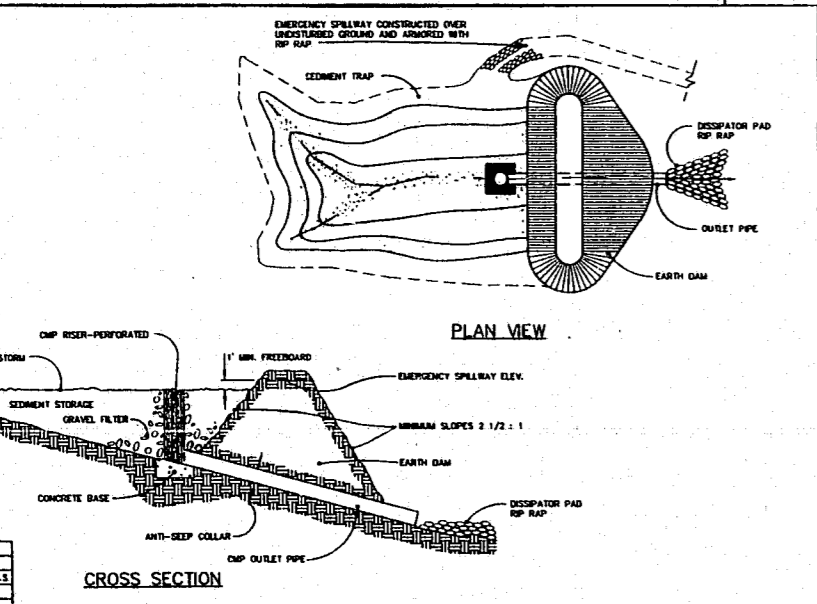
GRAVEL & RIP RAP FILTER BERM BASIN

STANDARD	4.04
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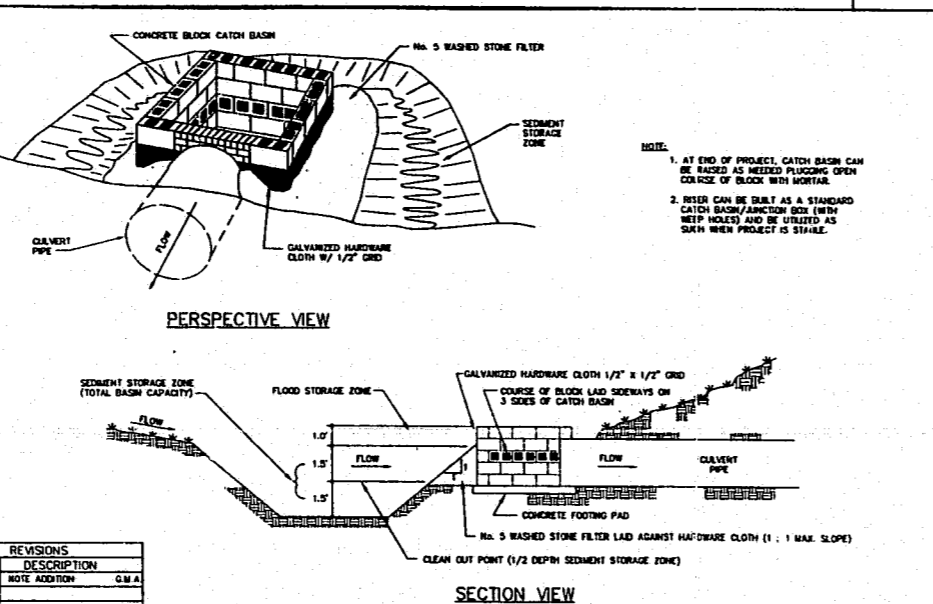
DIVERSION DITCH

STANDARD	4.09
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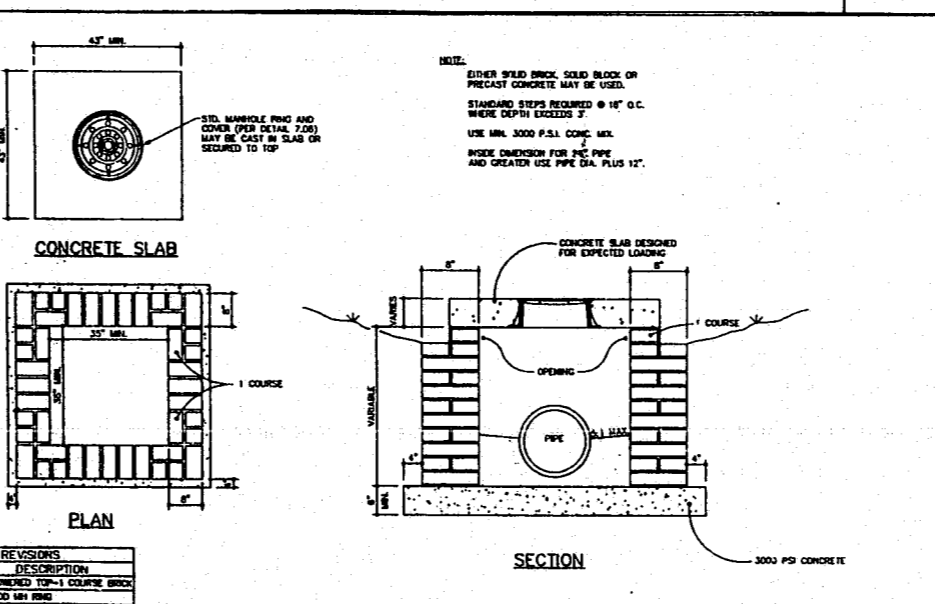
STANDARD RISER-BARREL SEDIMENT BASIN

STANDARD	4.02
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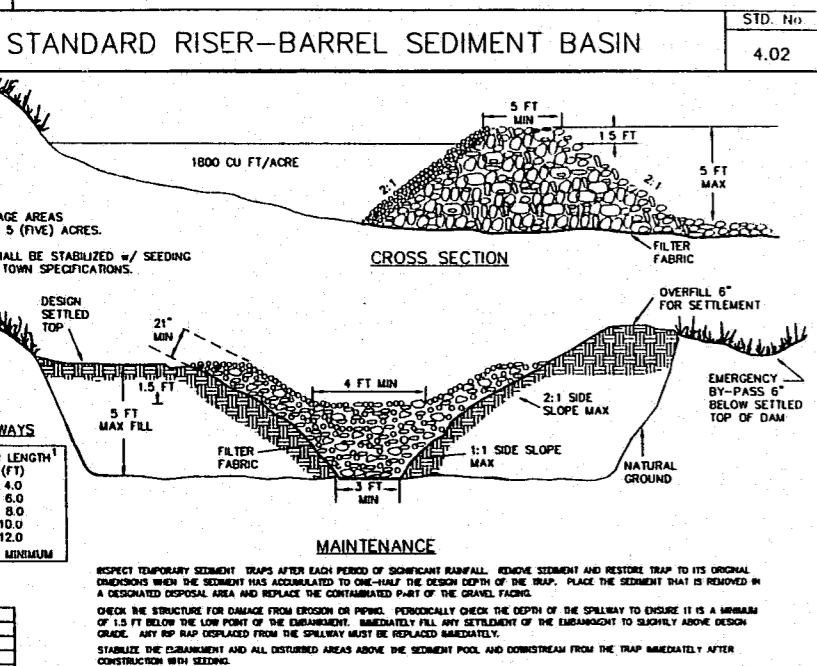
CATCH BASIN RISER/FILTER

STANDARD	4.05
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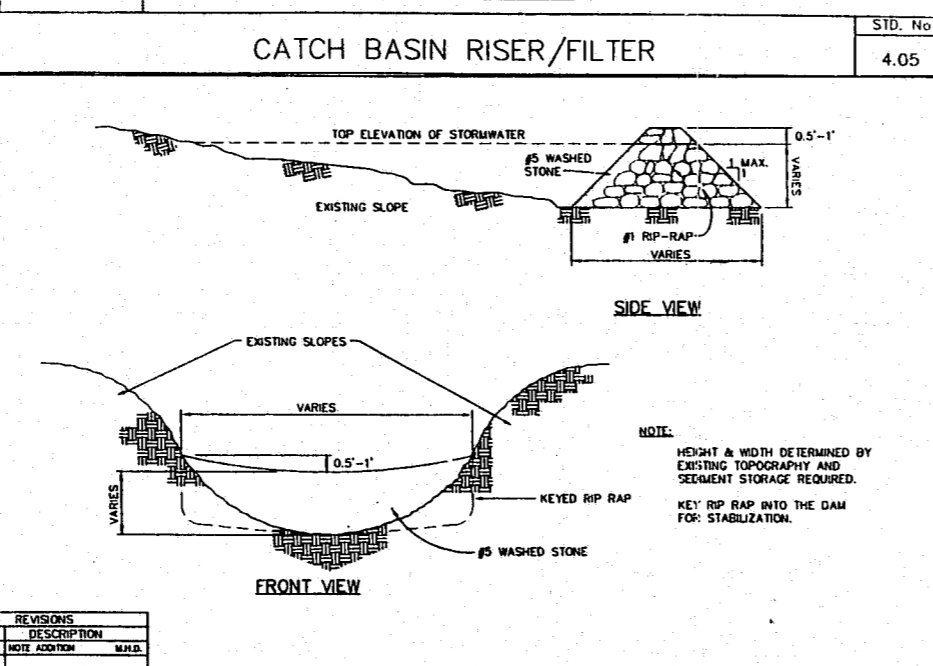
STANDARD YARD INLET WITH CONCRETE SLAB

STANDARD	8.01
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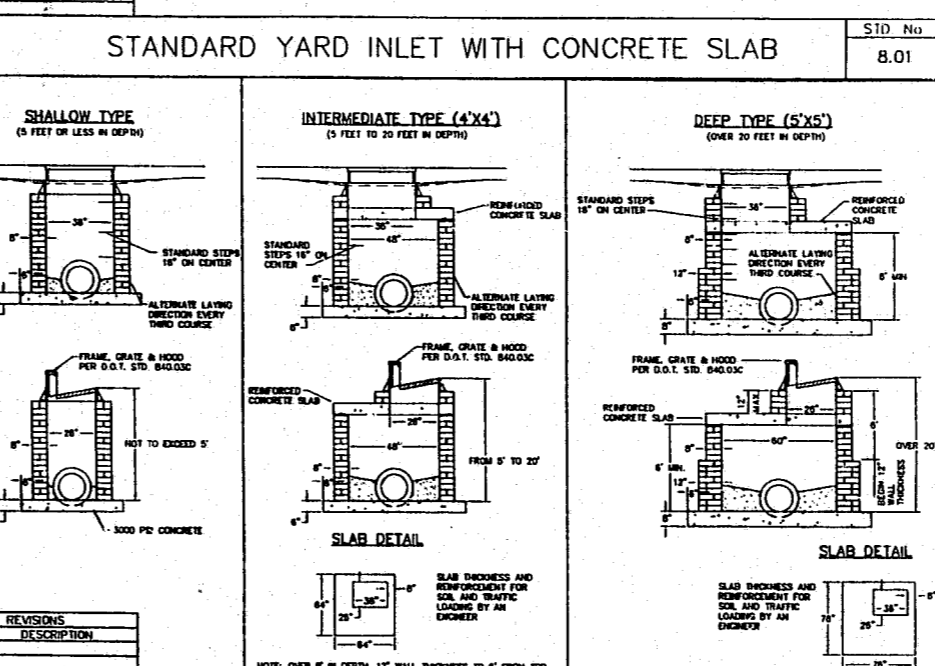
GRAVEL & RIP RAP FILTER BASIN

STANDARD	4.03
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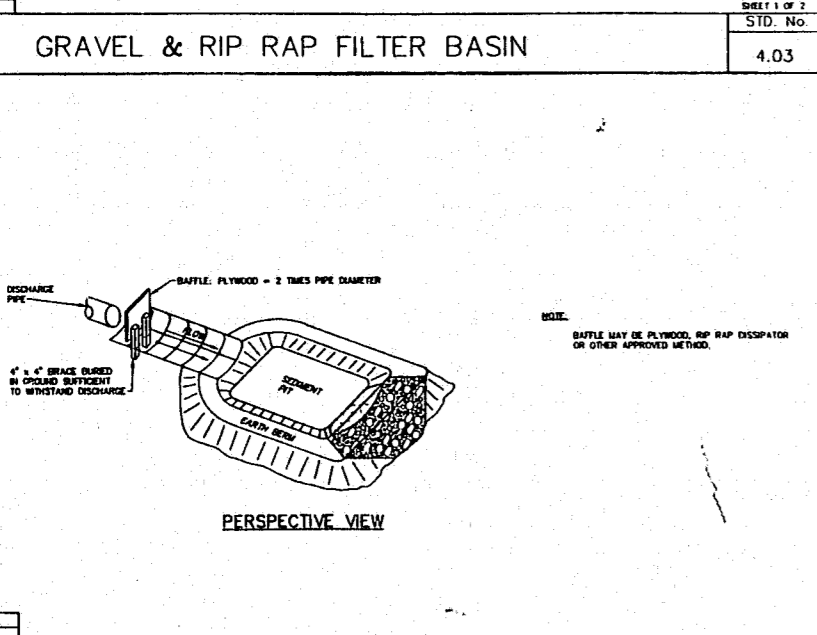
CHECK DAM

STANDARD	4.06
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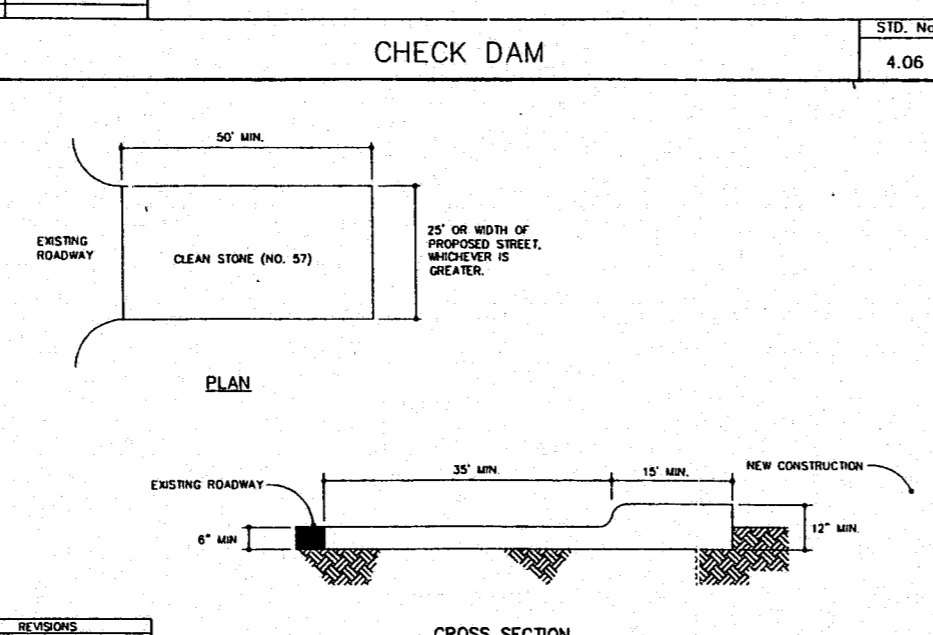
CONCRETE BLOCK OR BRICK CATCH BASIN

STANDARD	8.03
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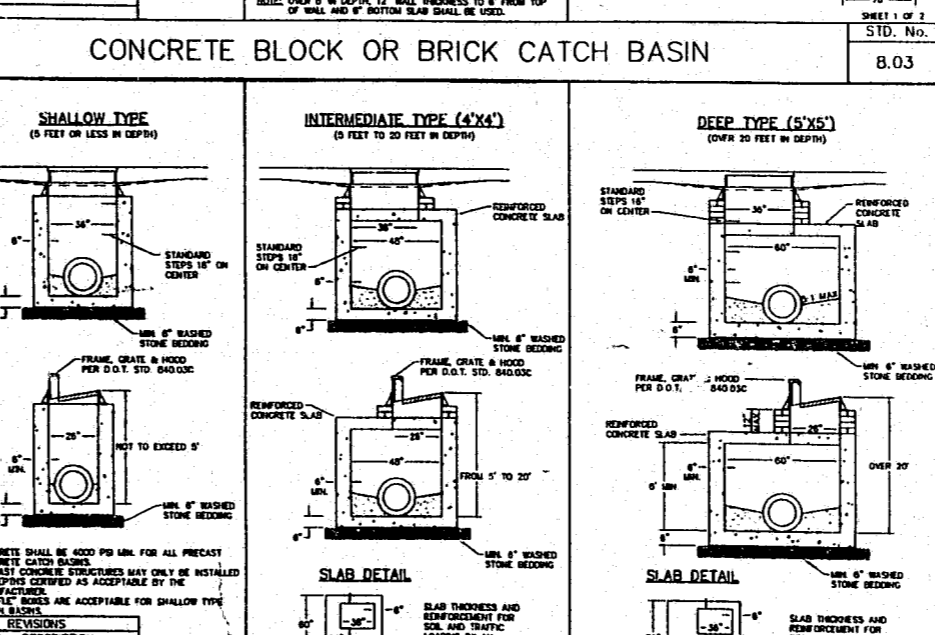
GRAVEL & RIP RAP FILTER BASIN

STANDARD	4.03
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CONSTRUCTION ENTRANCE

STANDARD	4.07
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PRECAST CONCRETE CATCH BASIN

STANDARD	8.03
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- SEEDING PREPARATION**
- 1) Chisel compacted areas and spread topsoil 3 inches deep over adverse soil conditions, if available.
 - 2) Rip the entire area to 8 inches depth.
 - 3) Remove all loose rocks, roots and other obstructions leaving surfaces reasonably smooth and uniform.
 - 4) Apply agricultural lime, fertilizer, and superphosphate uniformly and mix with soil (see below).
 - 5) Continue tillage until a well-pulverized, firm, reasonably uniform seedbed is prepared 4 to 8 inches deep.
 - 6) Seed a freshly prepared seedbed and cover seed lightly with seeding equipment or cultipack after seeding.
 - 7) Mutch immediately after seeding and anchor mutch.
 - 8) Inspect all seeded areas and make necessary repairs or reseedings within the planting season, if possible. If stand should be over 50% damaged, reestablish following original time, fertilizer and seeding rates.
 - 9) Consult Conservation Inspector on maintenance treatment and fertilization after permanent cover is established.
- Apply Agricultural Limestone - 2 Tons/Acre (3 Ton per Acre on clay soils)
 Fertilizer - 1,000 lbs./acre - 10-10-10
 Superphosphate - 500 lbs./acre - 20%
 Mutch - 2 Tons/Acre - small grain straw
 Anchor - Asphalt Emulsion @ 300 gal. acre

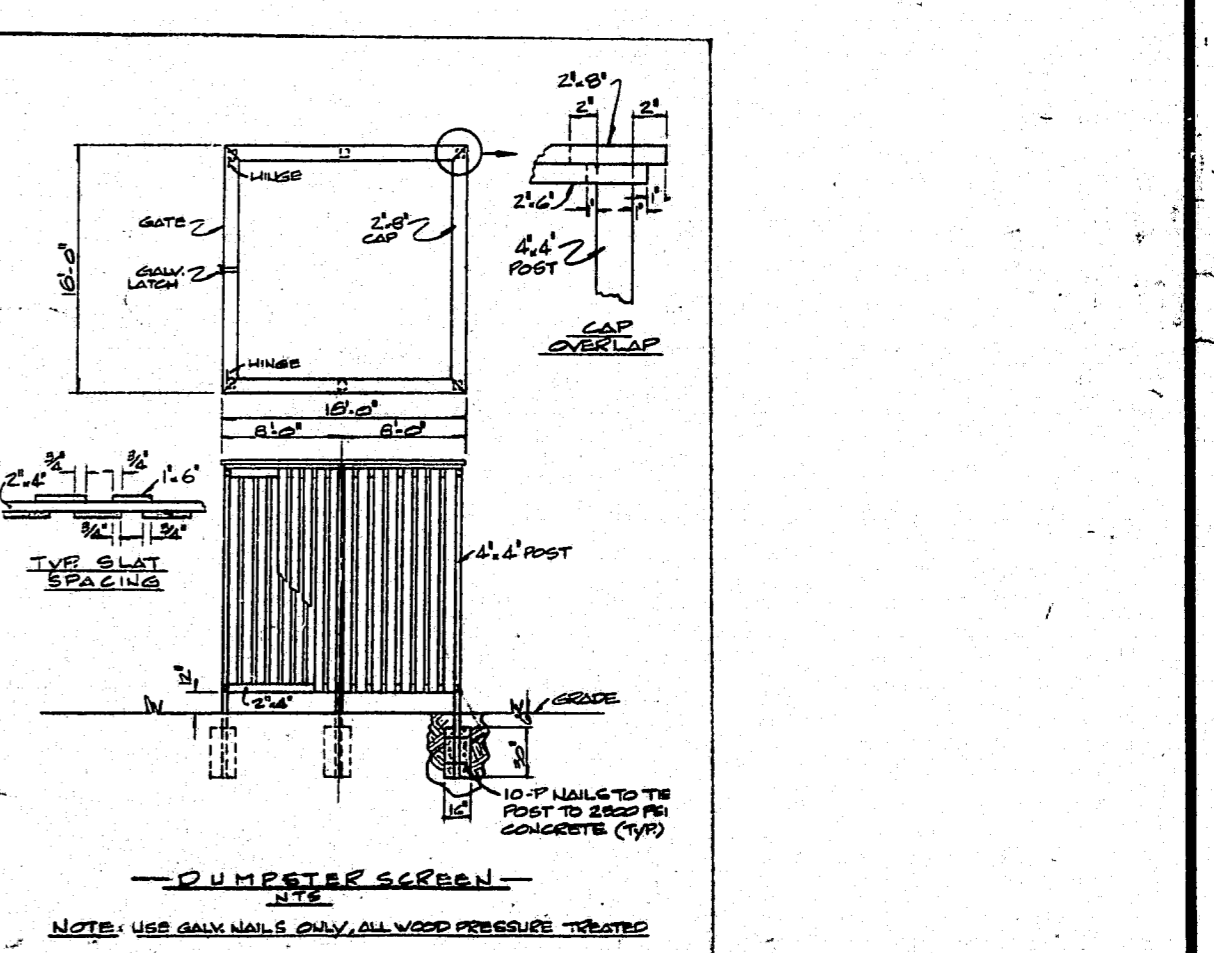
SEEDING SCHEDULE SHOULDERS, SIDE DITCHES, SLOPES (max. 3:1)

DATE	TYPE	PLANTING RATE
Aug 15 - Nov 1	Tall Fescue	300 lbs/acre
Nov 1 - Mar 1	Tall Fescue & Abruzzi Rye	300 lbs/acre
Mar 1 - Apr 15	Tall Fescue	300 lbs/acre
Apr 15 - June 30	Hulled Common Bermudagrass	25 lbs/acre
Tall Fescue and *** Browntop Millet ** or Sorghum-Sudan Hybrids		35 lbs/acre
SLOPES (3:1 to 2:1)		
Mar 1 - June 1	Sericea Lespedeza (scarified)	50 lbs/acre
Mar 1 - Apr 15	ADD Tall Fescue	120 lbs/acre
Mar 1 - June 30	ADD Weeping Lovegrass	10 lbs/acre
Mar 1 - June 30	ADD Hulled Common Bermudagrass	25 lbs/acre
June 1 - Sep 1	*** Tall Fescue and *** Browntop Millet ** or Sorghum-Sudan Hybrids	120 lbs/acre 35 lbs/acre 30 lbs/acre
Sep 1 - Mar 1	Sericea Lespedeza (unharmed-unscarified)	70 lbs/acre
Nov 1 - Mar 1	and Tall Fescue ADD Abruzzi Rye	20 lbs/acre 25 lbs/acre

Consult Erosion Control 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.

*** Temporary - Re-seed according to optimum season for desired permanent vegetation. Do not allow temporary cover to grow over 12 inches in height before mowing, otherwise fescue 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 mutch 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.



Revisions	No.	Description	Date	By

Designer	WBR	Scale	AS NOTED	CAD File
Drawn By	WBR	Date	8/12/93	Sheet No. 9
Checked By	WBR	Job No.		