

											- 2
5.	ALLOW 30-6	MINUTES FOR	SET-UP	TIME BEFORE	BACKFILLING	CLIME	DHE D	SUMBER	DN	0.75	F. 7
	OF MATERIAL	S BEING INSTAL	LED AND	VARIOUS CO	LD DAMP COM	NOWS		er emus	OH	3175	PIL.

6. DISCARD OLD SOLVENT IF IT BECOME JELLED OR LUMPY.

7. A CLEAN, DRY BEDOING MATERIAL IS REQUIRED AROUND THE COMPLETED CONNECTION BEFORE BACKFILLING.
THE BEDOING MATERIAL SHOULD BE ONE OF THE FOLLOWING:

A. M.S.O. #1 BEDDING. B. 1 TO 3 CEMENT TO SAND MX.

VI PREMOLDED EXPLUSION

JOHT FILLER WITH JOINT SEALER !

If integral concrete curb is constructed, strike a dummy journess bottom of ramp at ourb line. If concrete curb is down on, block out pavement to provide full depth curb screes ramp outer point of curb taper to outer point of ourb taper.

Type Joint

8" (& LARGER) CONNECTION
TO PLASTIC MAIN

METROPOLITAN ST. LOUIS SEWER DISTRICT
Standard Details of Sewer Construction

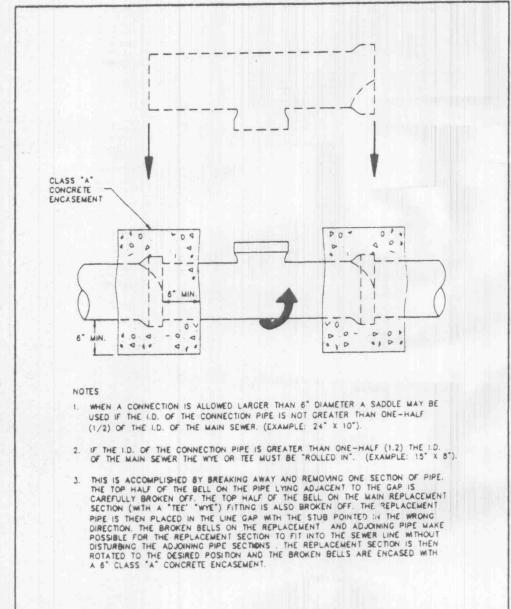
Dr. D.A.B.
Ch. J.C.K. 1992

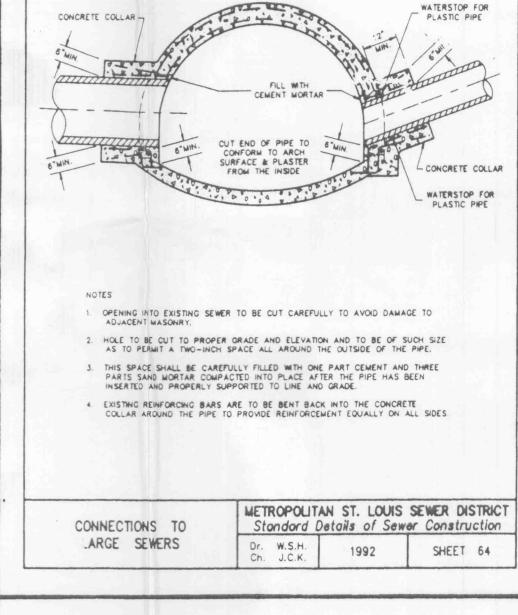
SHEET 62

SIDEWALK SHALL BE 7" THICK

IF RM IS AT BACK OF SIDEWALK THROUGH MTERSECTION, ROTATE RAMP TO ALLOW

FLARED SIDE TO REMAIN WITHIN RAW



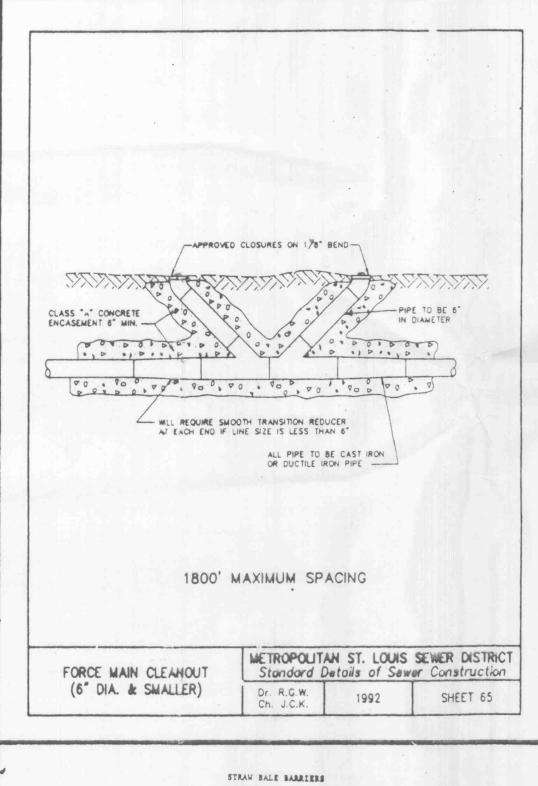


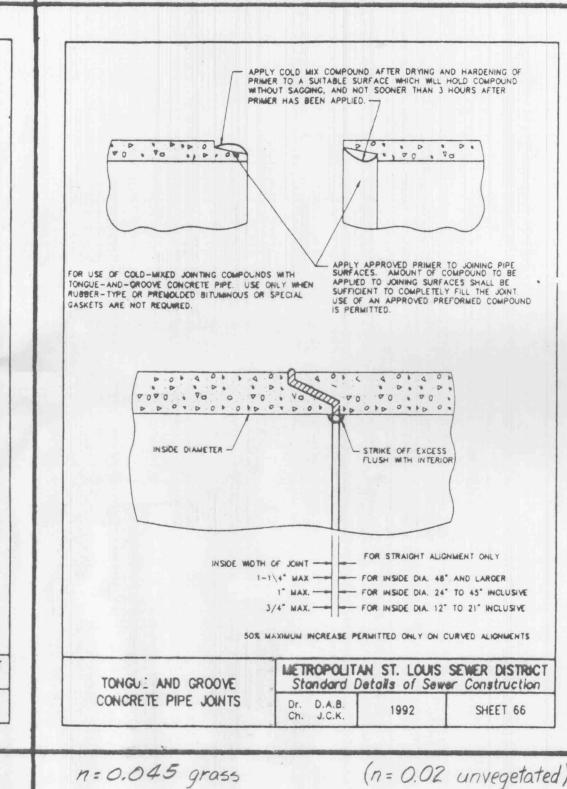
SMALL PIPE

CONNECTION

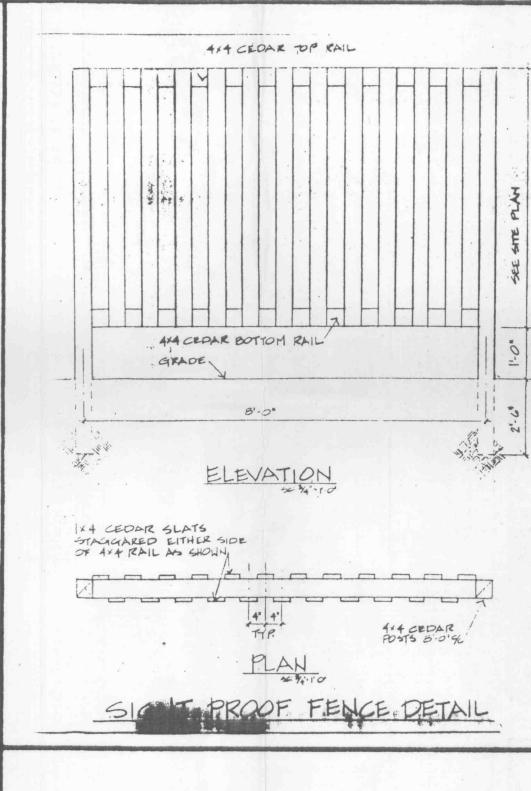
LARGE PIPE

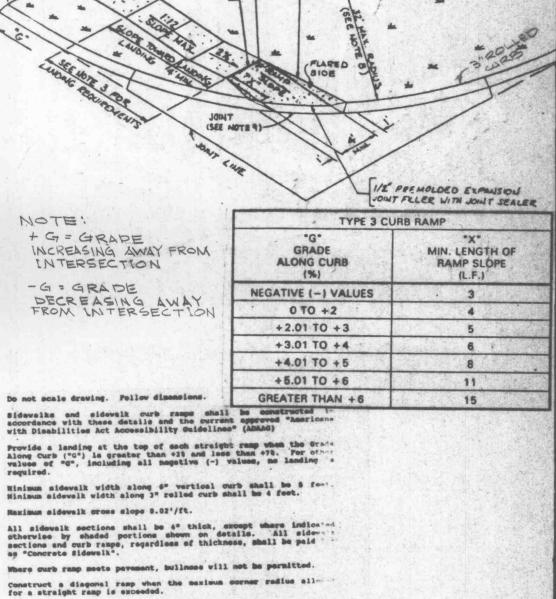
CONNECTION





Depth = 1.0'



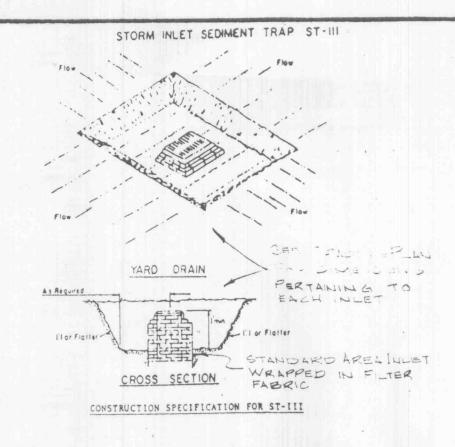


Approved Patented Compression

Around Pipe

DUCTILE IRON PI

Max. Dia. 12"



METROPOLITAN ST. LOUIS SEWER DISTRICT

Standard Details of Sewer Construction

SHEET 63

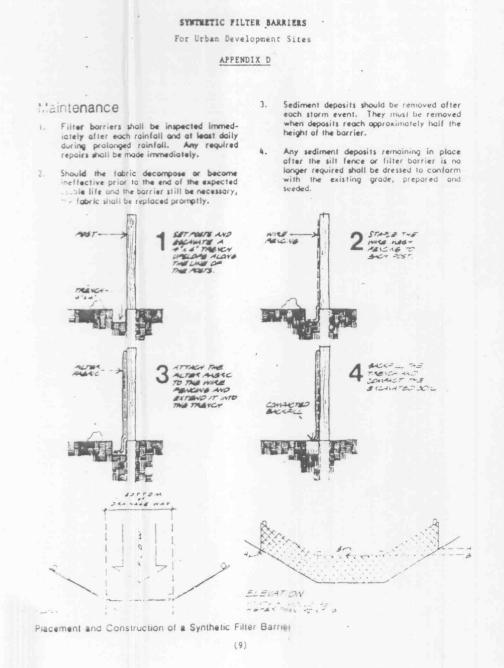
Sediment shall be removed and the trap restored to its original dimensions when the sediment has accumulated to it the design depth of the trap. Removed sediment shall be deposited in a suitable area and in such a manner that it will not erode.

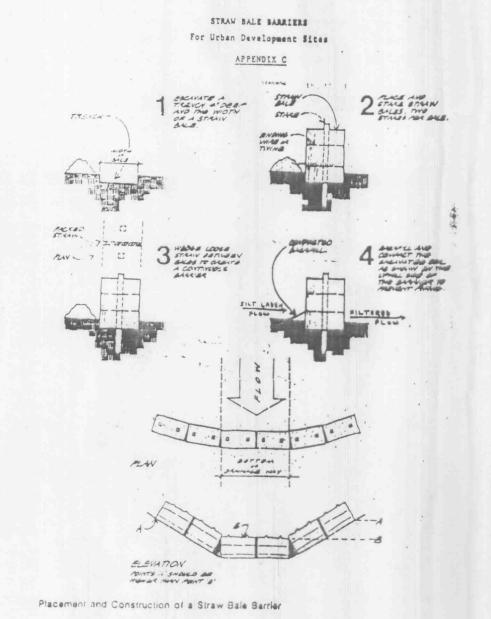
- The volume of sediment storage shall be 1800 cubic feet per acre of contributory drainage.
- 3. The structure shall be inspected after each rain and repairs made as needed.
- Construction operations shall be carried out in such a manner that erosion and water pollution shall be minimized.
 The sediment trap shall be removed and the area stabilized when the
- constructed drainage area has been properly stabilized.

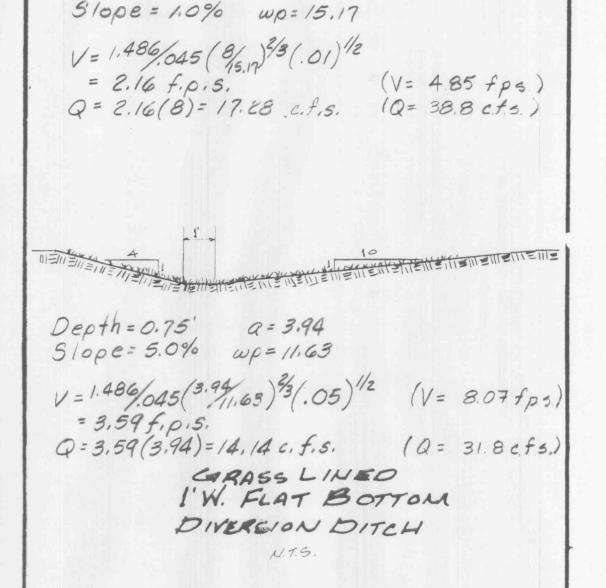
 6. All cut slopes shall be 1:1 or flatter.

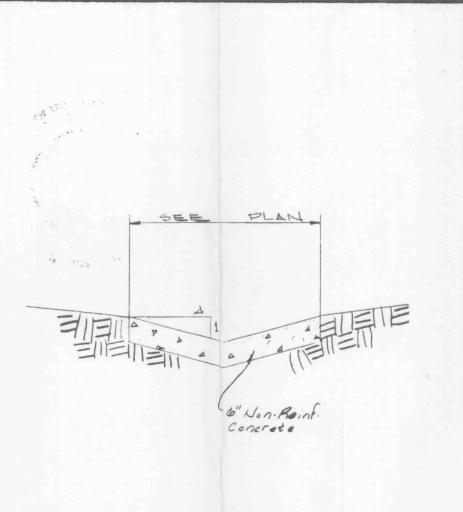
"ROLL-IN" (FOR EXISTING

CLAY OR CONCRETE PIPE)

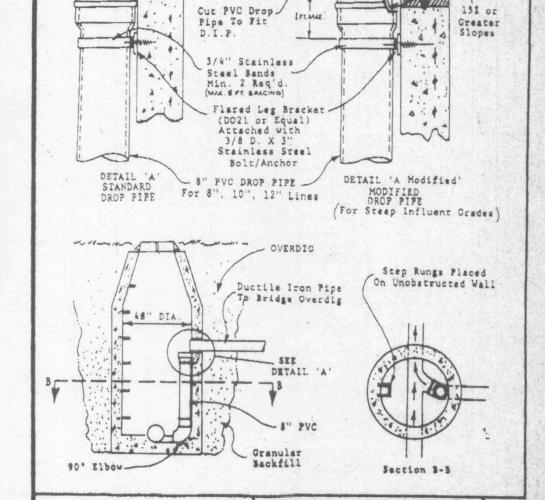








CONCRETE SWALE



INSIDE DROP MANHOLE STANDARD CONSTRUCTION DETAIL DETAIL NO. JAN. 1989

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