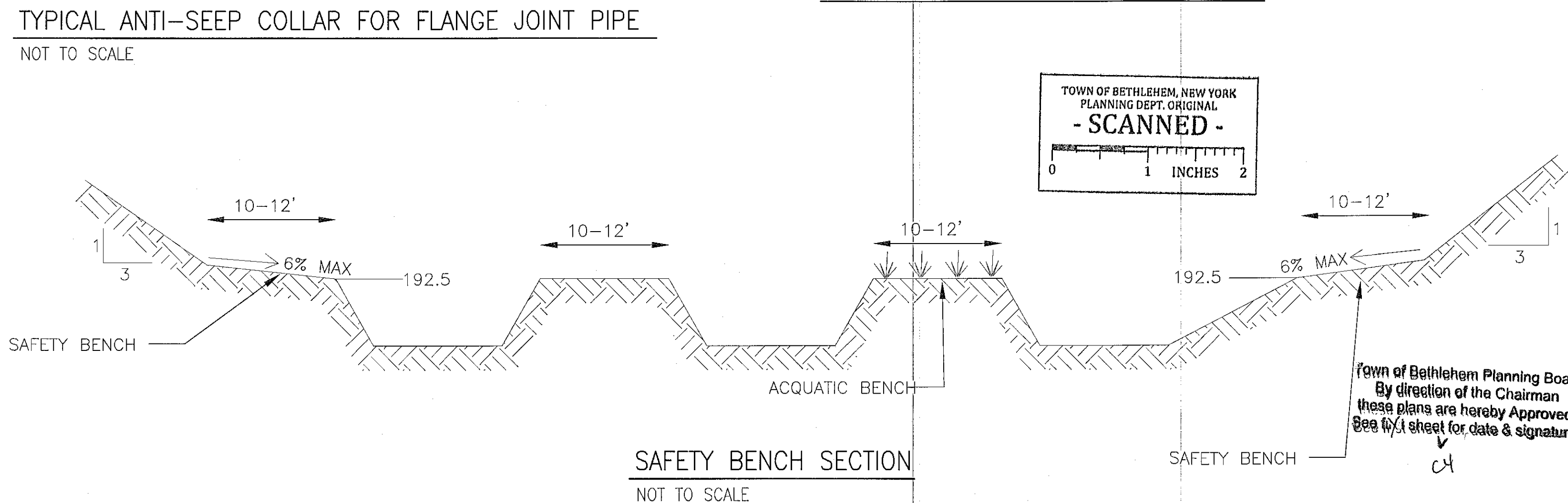
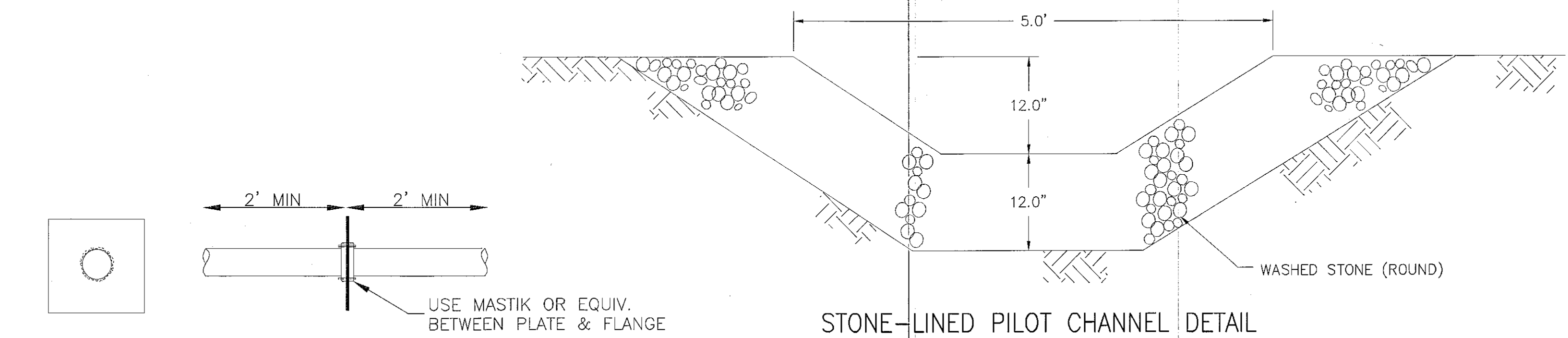
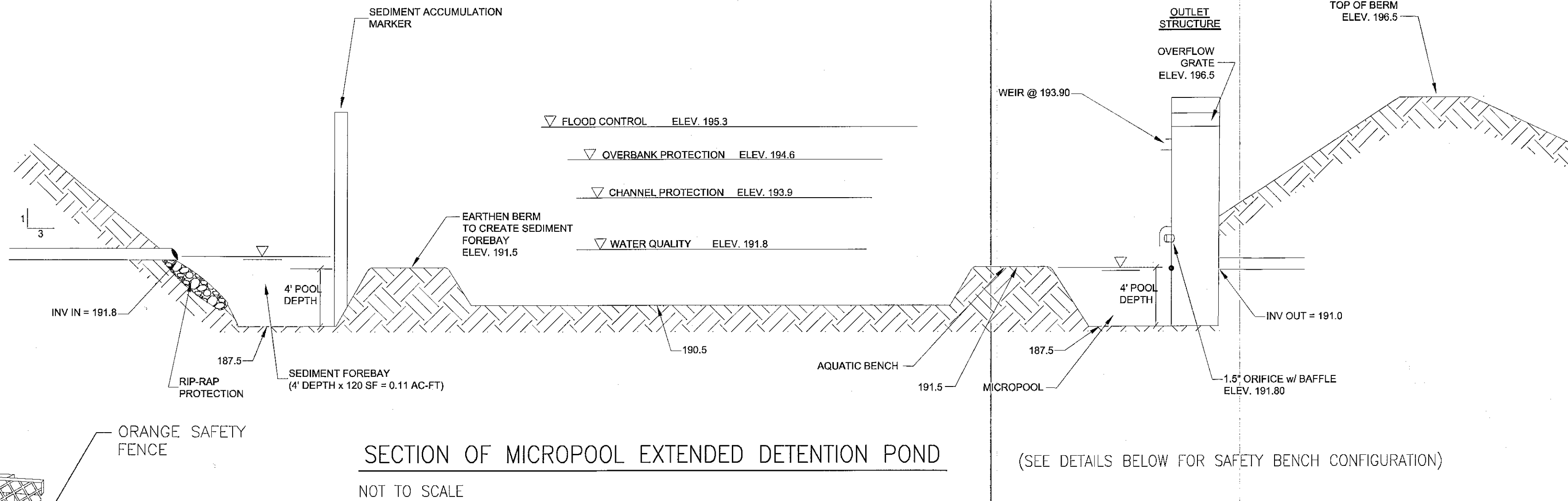
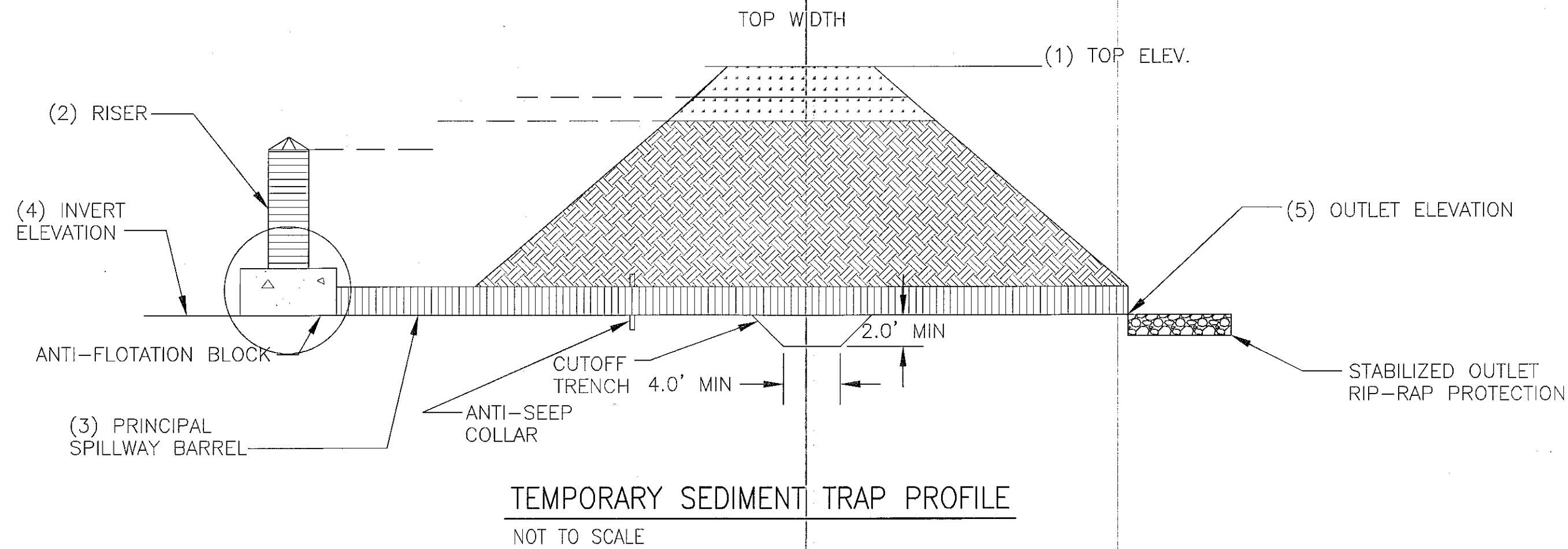
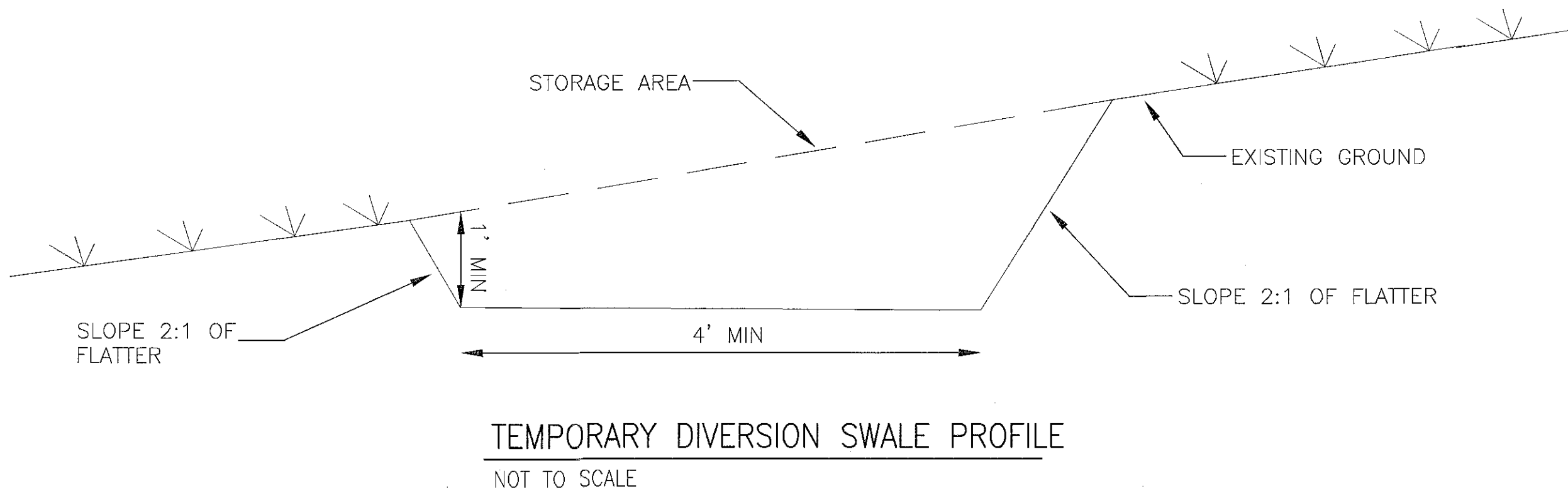
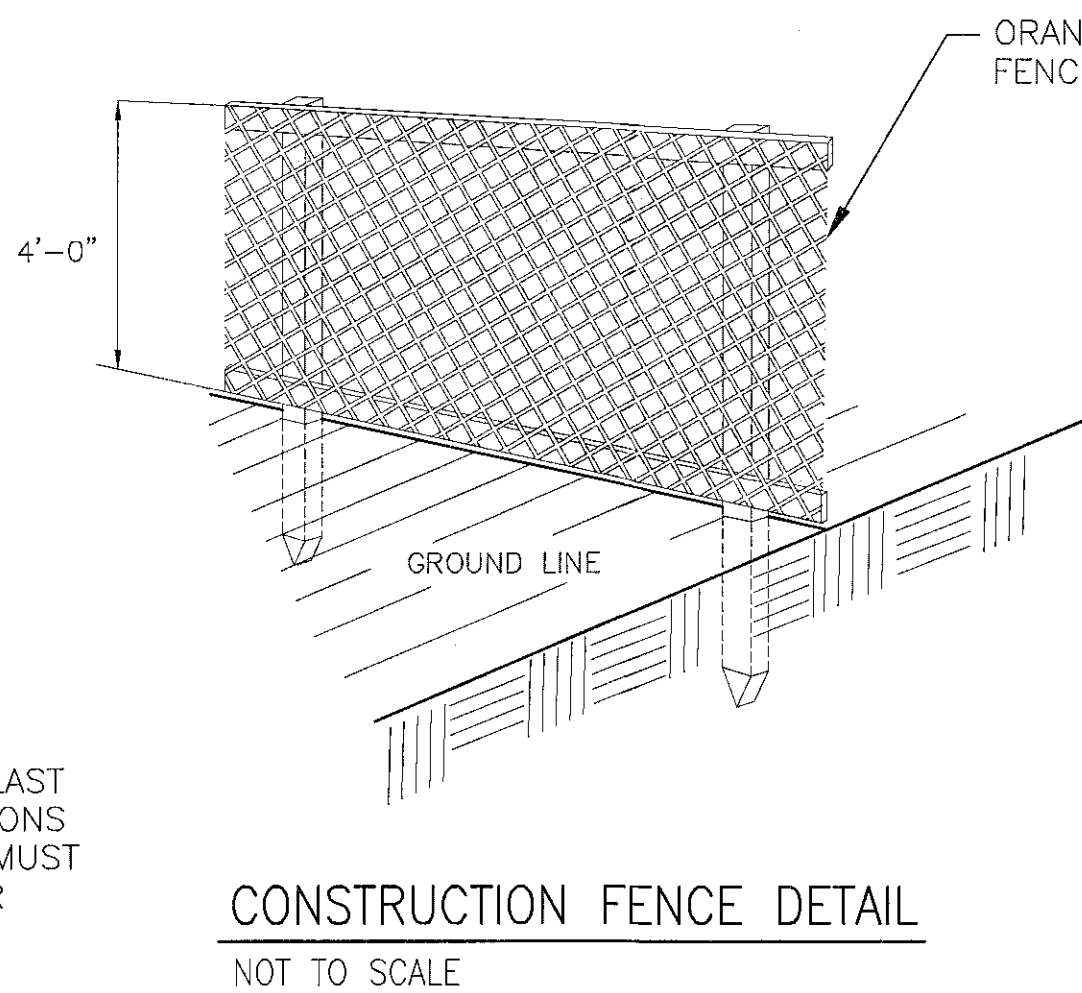
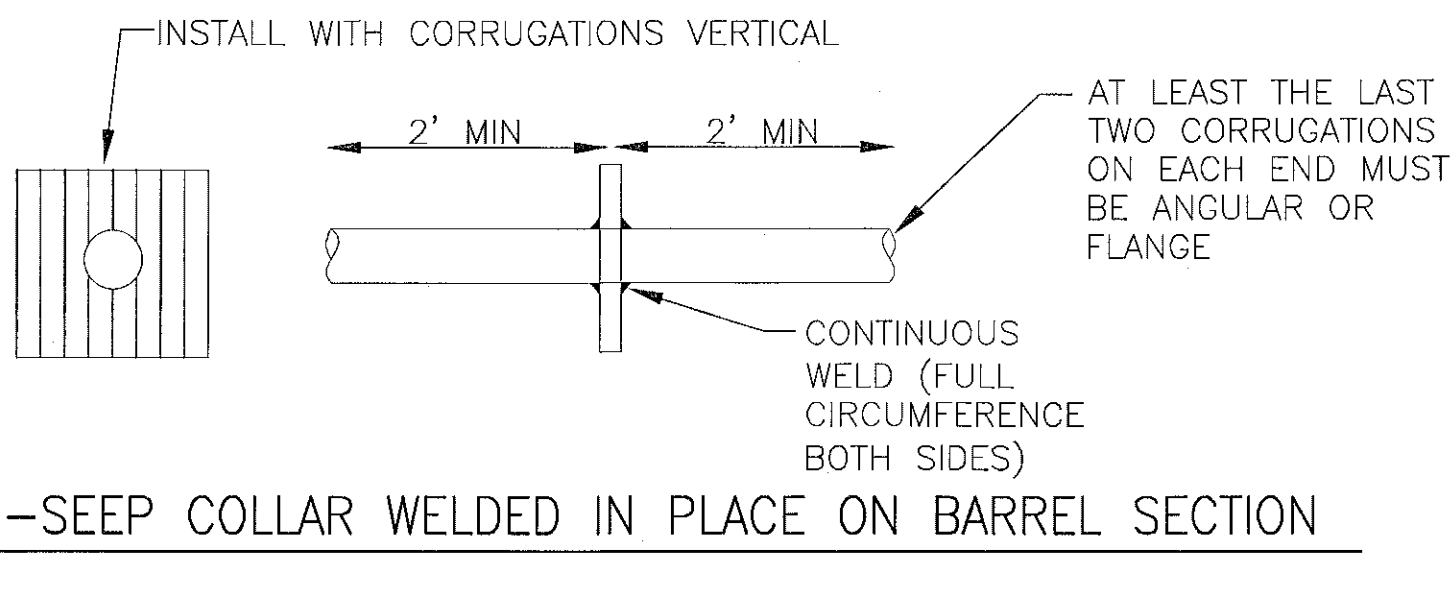
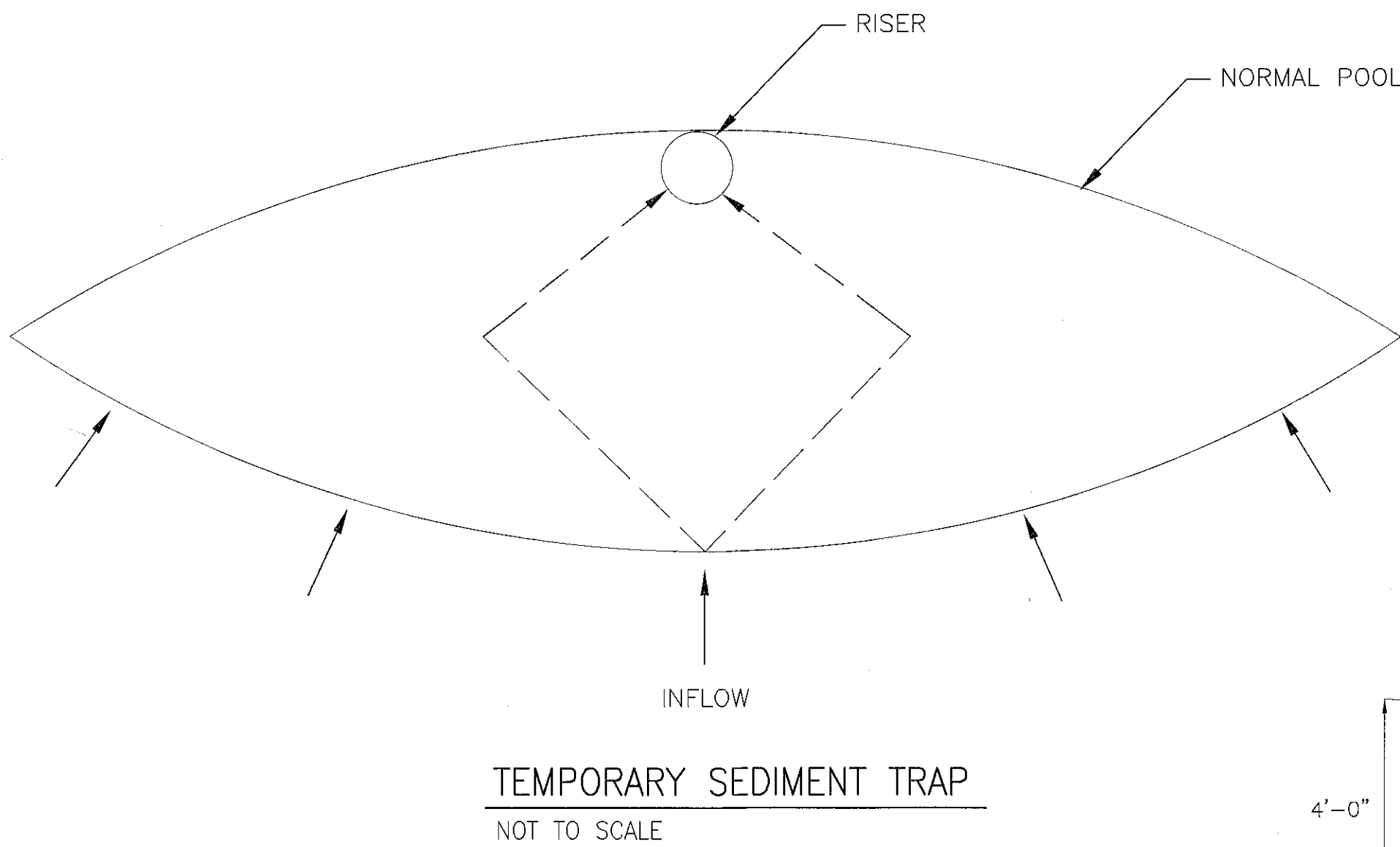
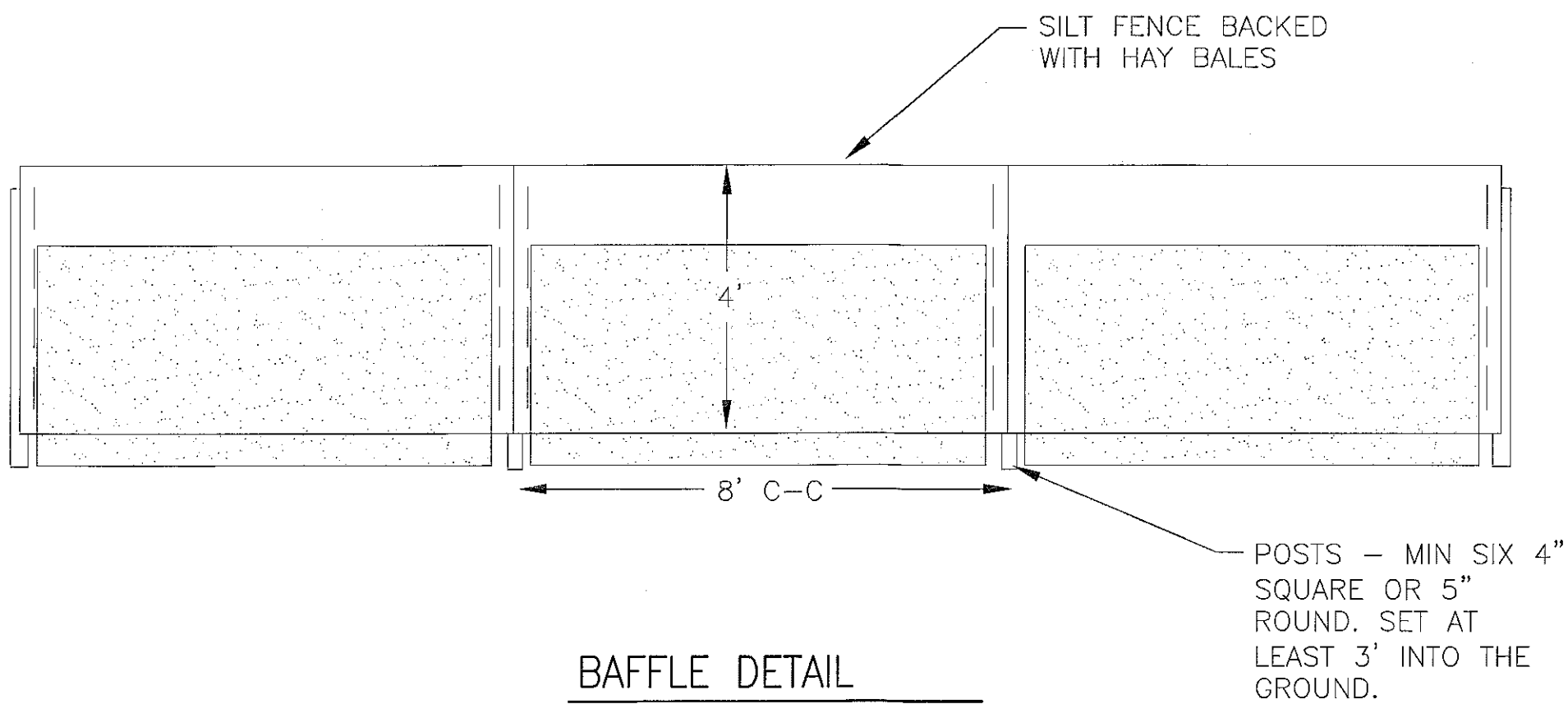


PIPE OUTLET SEDIMENT TRAPS		
	WESTERN TRAP	EASTERN TRAP
1. TOP ELEVATION	197.0	202.0
2. RISER DIAMETER	12"	12"
3. PRINCIPAL SPILLWAY BARRELL DIAMETER	12"	12"
4. INVERT ELEVATION	195.5	200.5
5. OUTLET ELEVATION	195.0	198.0
6. DRAINAGE AREA	0.80 AC	0.36 AC
7. STORAGE REQ'D	2880 CF	3240 CF
8. STORAGE PROVIDED	3200 CF	3600 CF
9. DEPTH	1.5 FT	1.5 FT



11/07/11	MBT	DATE	BY
06/02/11	MBT		
03/09/11	MBT		
01/27/11	MBT		
12/07/10	MBT		
09/30/10	MBT		
05/14/10	MBT		
02/10/09	MBT		
8	Final Submission	NO.	REVISION
7	Town Rev. Comments		
6	Town Rev. Comments		
5	Town Rev. Comments		
4	Town Rev. Comments		
3	Town Rev. Comments		
2	Town Rev. Comments		
1	Town Comments		

FINAL SUBDIVISION PLANS

RICHARD BOHL
P.O. BOX 7
GLENMONT, NEW YORK 12077

STATE OF NEW YORK
MICHAEL B. TUCKER
Professional Engineer
No. 1212195-1
Exp. 12/31/2015

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THE PINES AT NORMANSIDE
LEONARD PLACE
TOWN OF BETHLEHEM, NEW YORK

SOIL & EROSION
CONTROL DETAILS II

TOWN OF BETHLEHEM, NEW YORK
PLANNING DEPT. ORIGINAL
- SCANNED -

DATE: 11-07-2011 CME No.: 08-000 SCALE: AS NOTED DESIGNED: M.B.T. CHECKED: T.A.R. DRAWN BY: T.A.R.

C 13

SHEET NUMBER 13 of 13