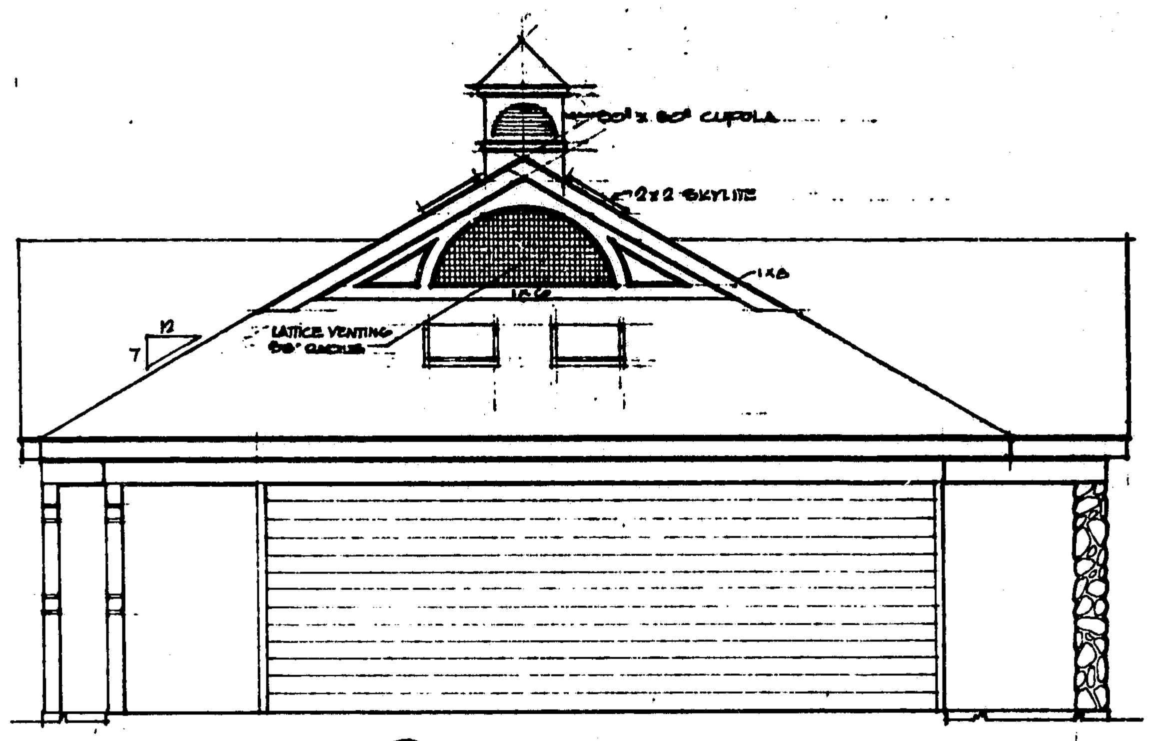
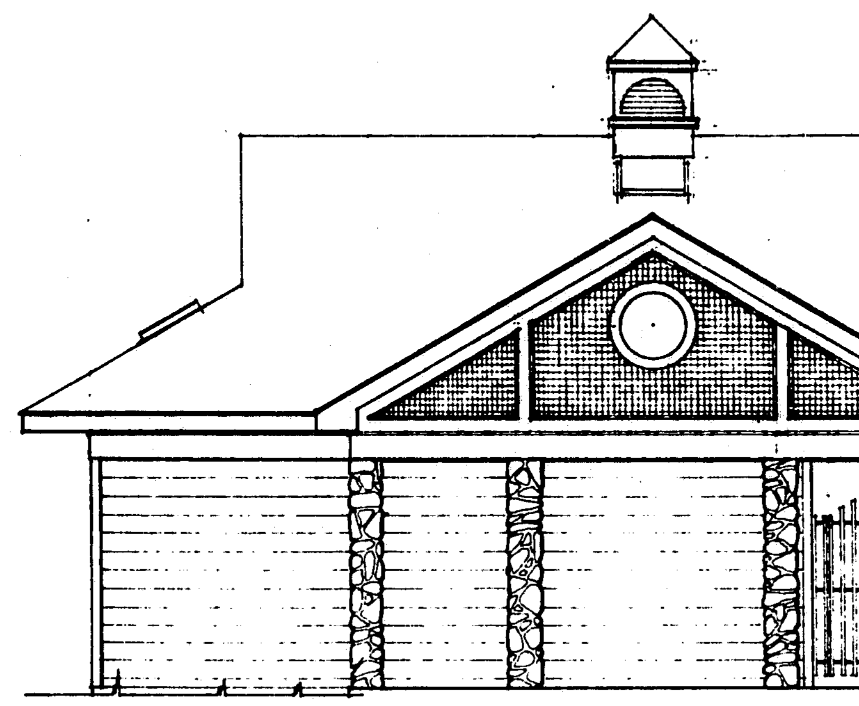
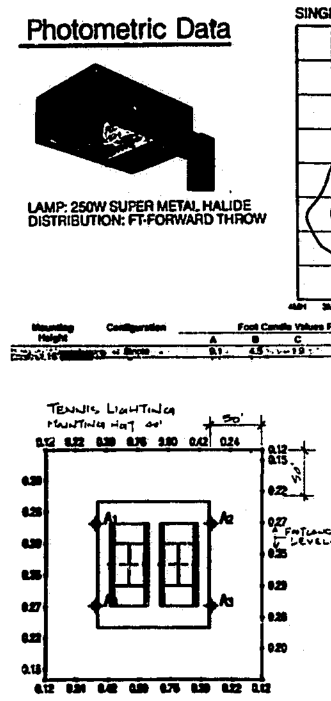


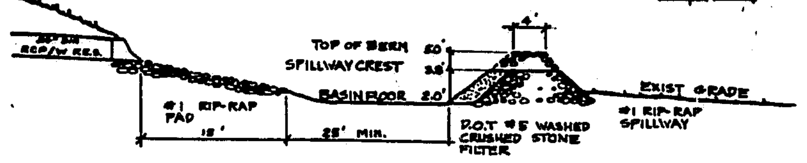
D/1 POOL RIGHT ELEV. (LEFT IS SIMILAR)
SCALE 1/4"=1'-0"



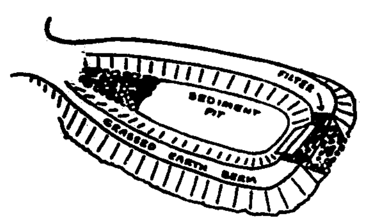
C/1 ENTRANCE SIDE
SCALE 1/4"=1'-0"

WOOD COLUMNS

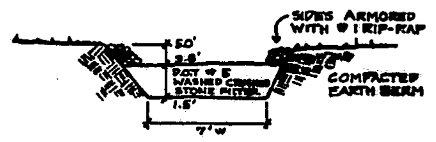




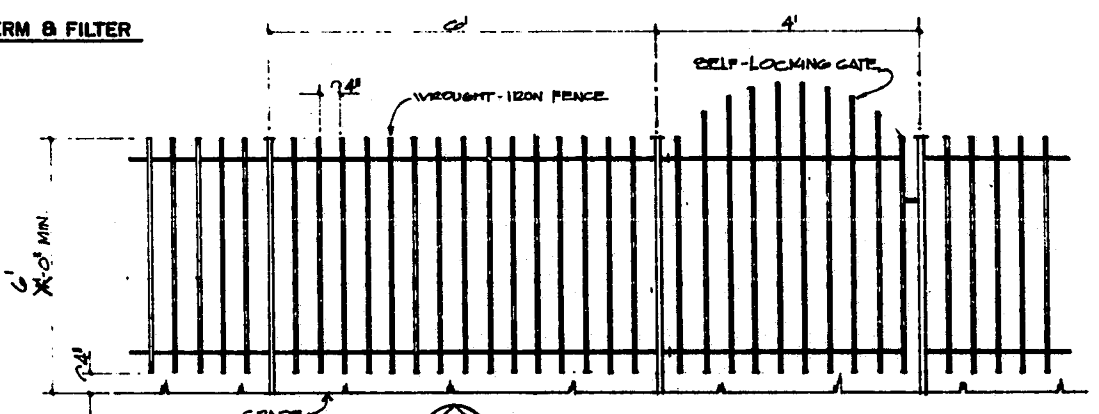
GRAVEL & RIP-RAP FILTER BASIN



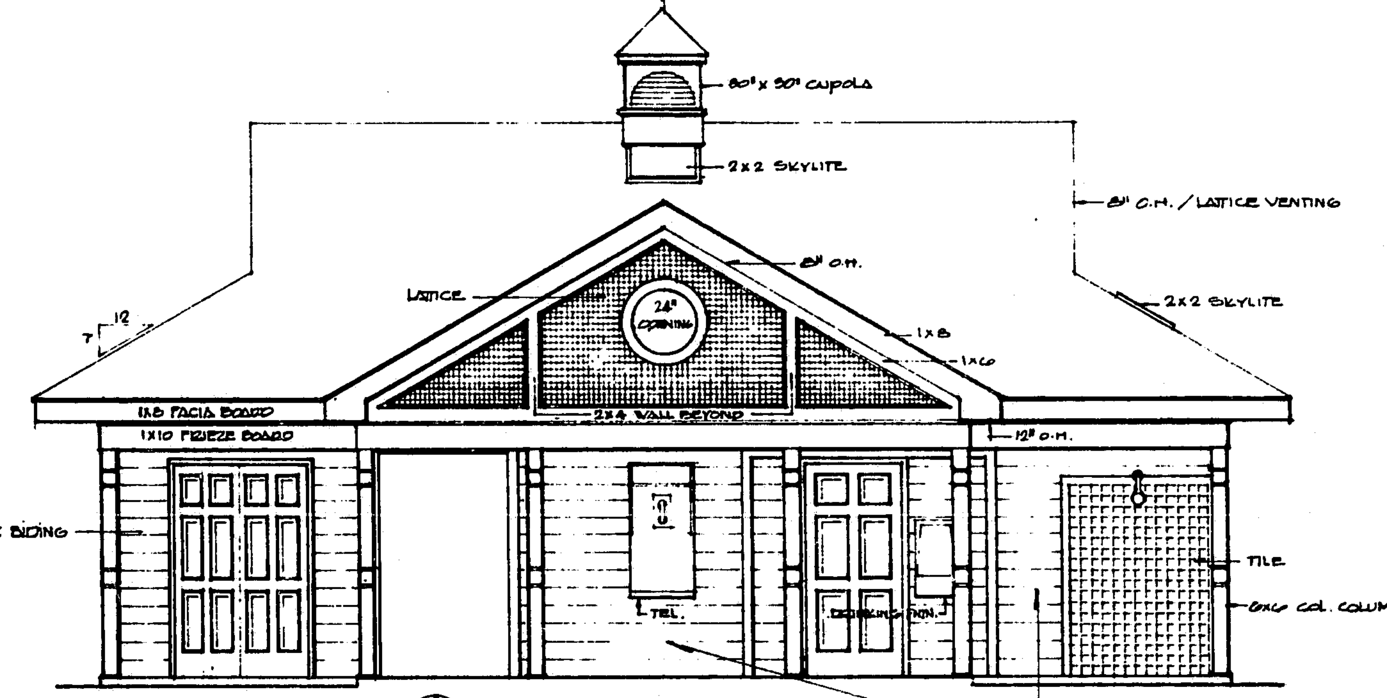
PERSPECTIVE VIEW



SECTION THROUGH BERM & FILTER



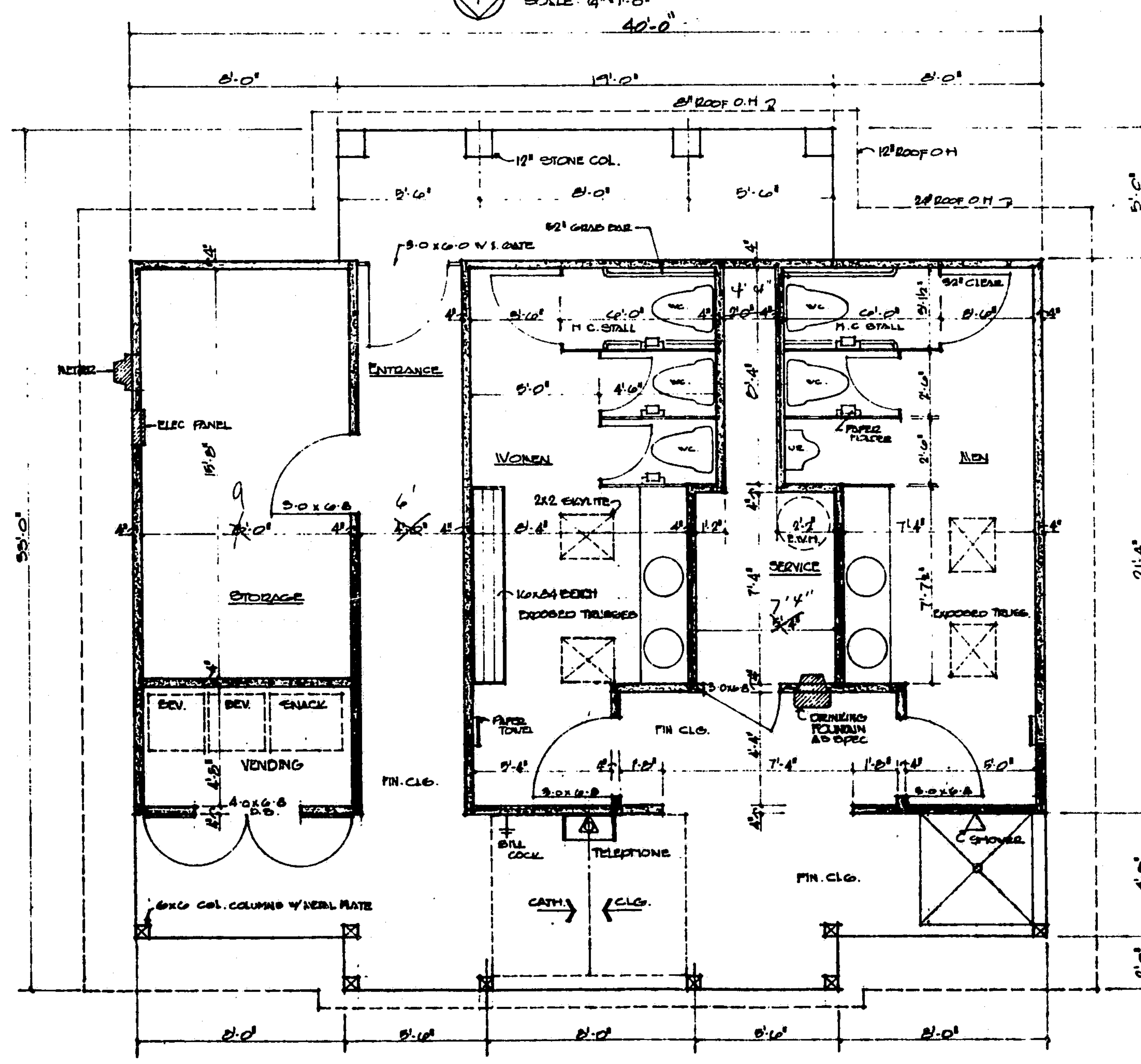
E/1 FENCE DETAIL
SCALE: 1/2"=1'-0"

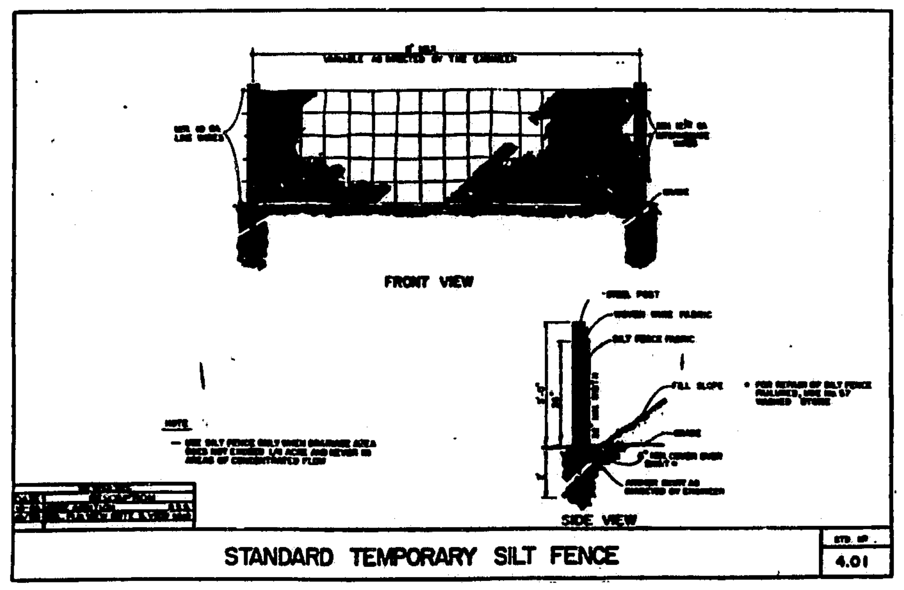


B/1 POOLSIDE ELEVATION
SCALE 1/4"=1'-0"

WILLIAMSBURG GRAY SIDING W/ WHITE TRIM

A/1 FLOOR PLAN
SCALE 1/4"=1'-0"





STANDARD TEMPORARY SILT FENCE

4.01

3. BLOCK AND GRAVEL DROP INLET SEDIMENT FILTER

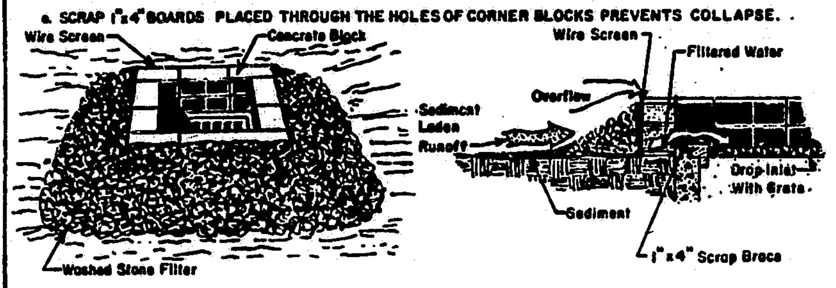
a. PLACE CONCRETE BLOCKS LENGTHWISE ON THEIR SIDES IN A SINGLE ROW AROUND THE PERIMETER OF THE INLET, WITH THE ENDS OF ADJACENT BLOCKS ABUTTING. THE HEIGHT CAN BE VARIED, DEPENDING ON DESIGN NEEDS, BY STACKING COMBINATIONS OF 4", 8", AND 12" WIDE BLOCKS. THE MIN. HEIGHT SHALL BE 12", MAX. HEIGHT 24".

b. WIRE MESH OR HARDWARE CLOTH W/ 1/2" OPENINGS SHALL BE PLACED OVER THE OUTSIDE VERTICAL FACE (WEBBING) OF THE BLOCKS, TO PREVENT STONE FROM BEING WASHED THROUGH THE HOLES IN THE BLOCKS.

c. STONE SHALL BE PILED AGAINST THE WIRE TO THE TOP OF THE BLOCK. NCDOT # 5 WASHED STONE.

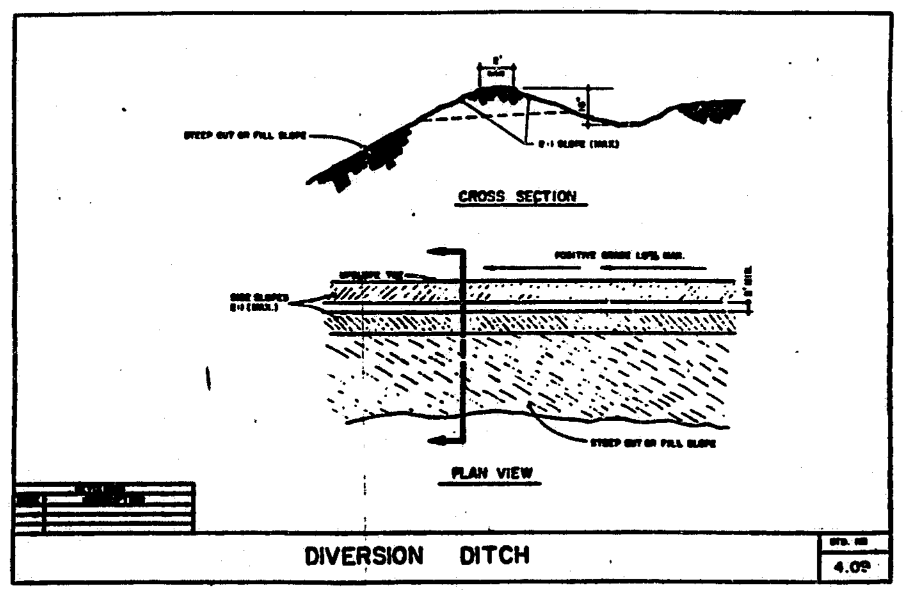
d. CHECK DEVICE AFTER EACH RAIN. REPLACE WASHED STONE IF IT CLOGS WITH SEDIMENT.

e. SCRAP 1"x4" BOARDS PLACED THROUGH THE HOLES OF CORNER BLOCKS PREVENTS COLLAPSE.



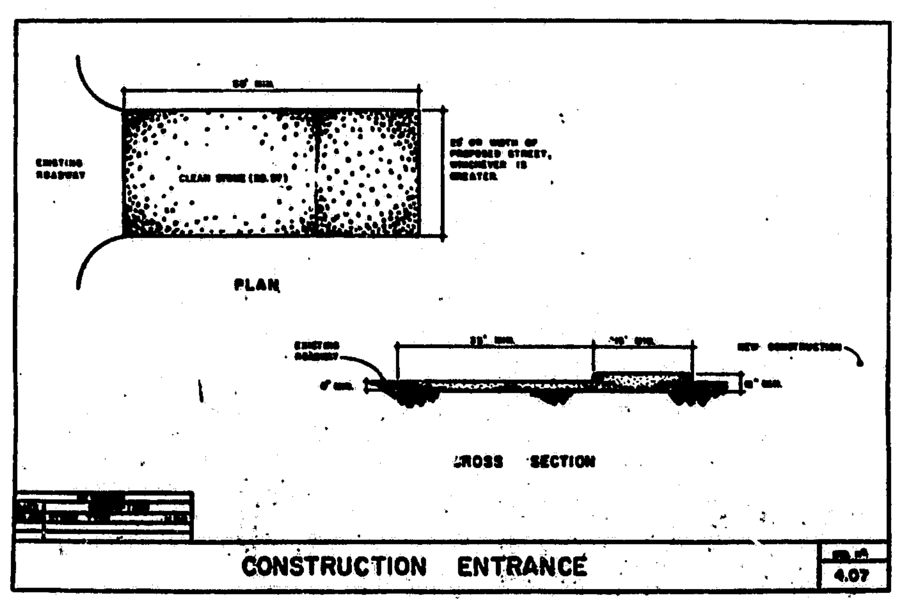
NOTES: Can handle heavy flows. Overflow capability prevents excessive ponding around the structure.

SOURCE: Va. SWCC. MODIFIED & REDRAFTED BY WCCDS-Eng. Div. on 3-4-88. Used by permission.



DIVERSION DITCH

4.09



CONSTRUCTION ENTRANCE

4.07

WEATHERSTONE SWIM & TENNIS CLUB

WEATHERSTONE P.U.D.
CARY, N.C.
OWNER: HOMES BY DICKERSON
RALEIGH, N.C.

BATH HOUSE PLANS

JUNE 1, 1992 PRELIMINARY SUBMITTAL
JUNE 19, 1992 1ST REVIEW COMMENTS
JULY 9, 1992 2ND REVIEW COMMENTS

paton zucchino & associates p.a.
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