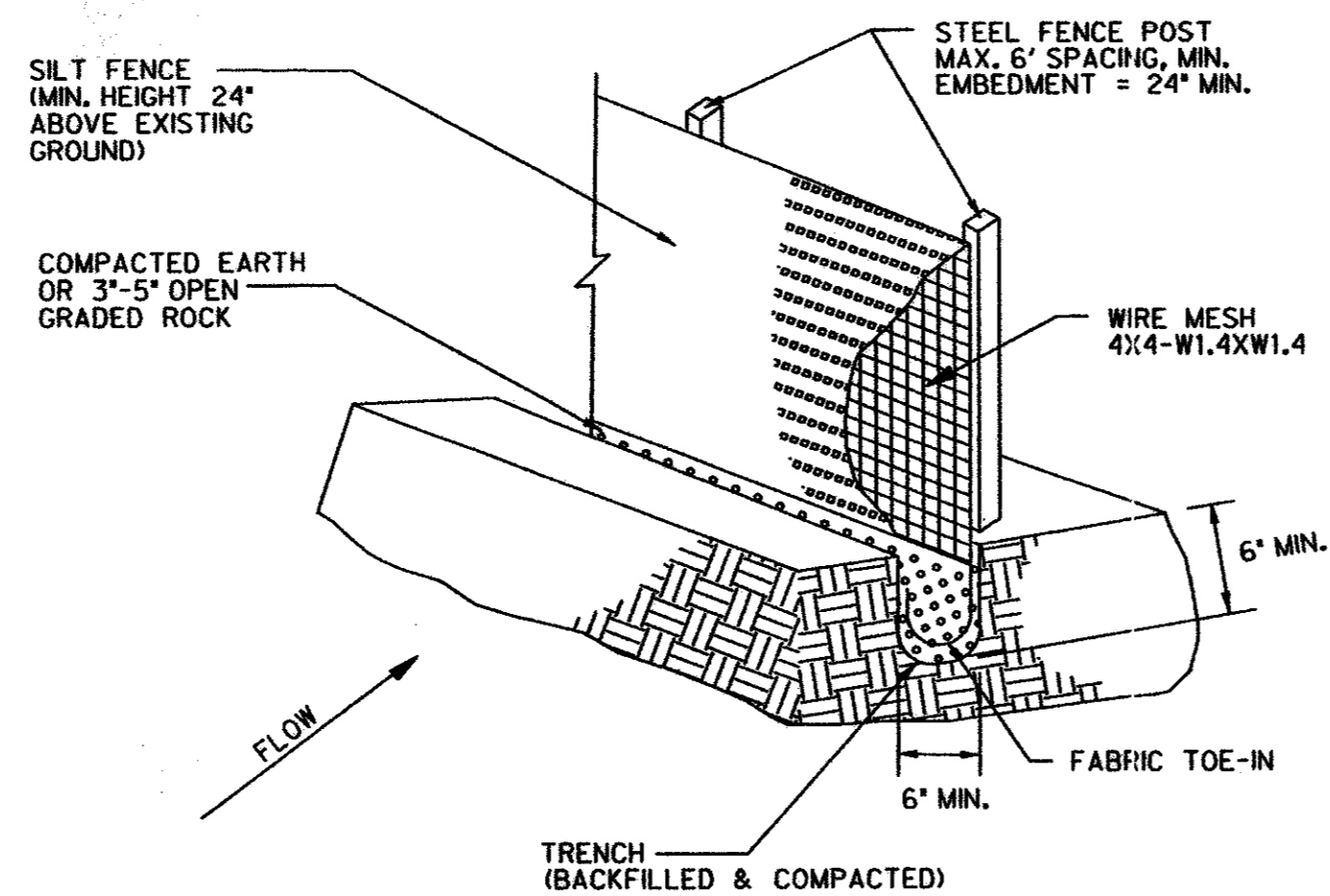


GENERAL NOTES:

1. WOVEN WIRE SHEATHING SHALL HAVE MAXIMUM OPENING OF ONE (1) INCH AND A MINIMUM WIRE SIZE OF 20 GAUGE AND SHALL BE SECURED WITH SHOAT RINGS.
2. THE ROCK BERM SHALL BE INSPECTED WEEKLY OR AFTER EACH RAIN AND SHALL BE REPLACED WHEN THE STRUCTURE CEASES TO FUNCTION PROPERLY.
3. WHEN SILT REACHES A DEPTH EQUAL TO ONE-THIRD OF THE HEIGHT OF THE BERM OR ONE FOOT, WHICHEVER IS LESS, THE SILT SHALL BE REMOVED AND DISPOSED OF IN AN APPROVED MANNER.
4. WHEN THE SITE IS COMPLETELY STABILIZED, THE BERM AND ACCUMULATED SILT SHALL BE REMOVED AND DISPOSED OF IN AN APPROVED MANNER.

ROCK BERM

NOT TO SCALE

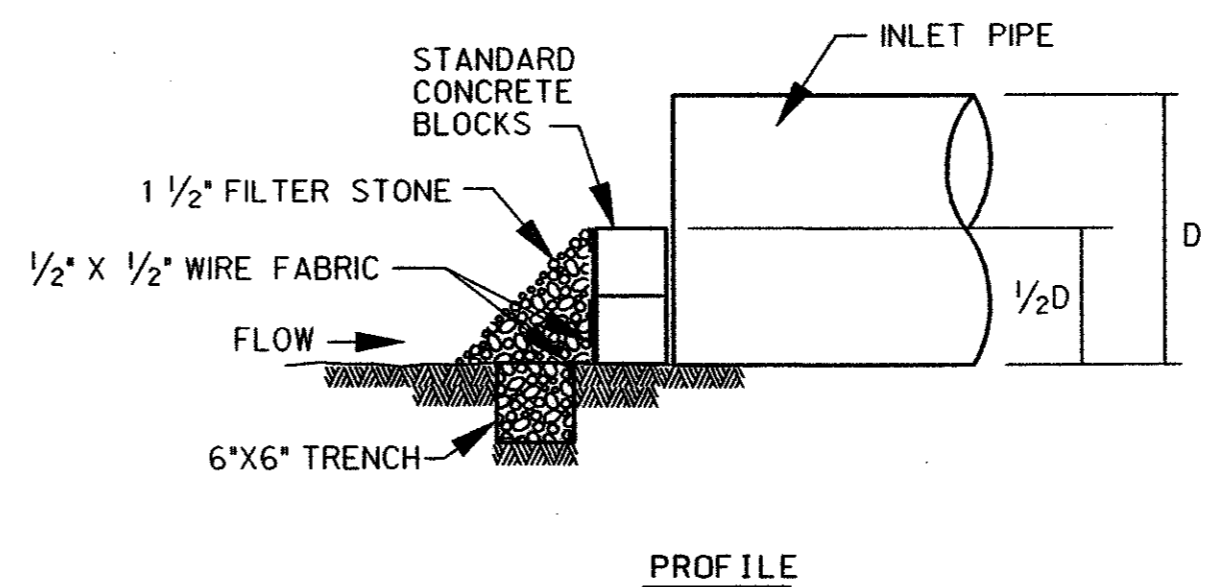
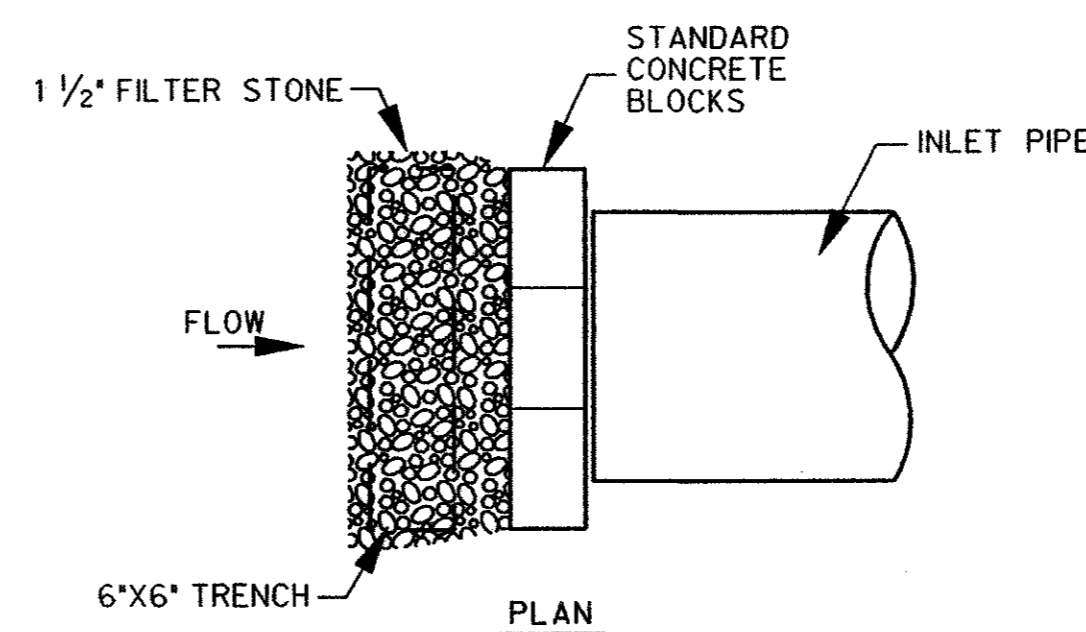


Silt Fence Detail Notes:

1. Steel posts which support the silt fence shall be galvanized steel "I" posts and shall be installed with a slight angle toward the anticipated runoff source. Posts must be embedded a minimum of two (2) feet. The woven wire for the silt fence shall be 4" x 4" W1.4 x W1.4 zinc coated (galvanized) steel woven wire fabric conforming to ASTM A116. The silt fence fabric shall be Mirafi, Inc. silt fence or an Owner approved equal.
2. The top of the silt fence shall be trenched in with a spade or mechanical trencher, so that the down slope face of the trench is flat and perpendicular to the line of flow. Where fence cannot be trenched in (e.g. Pavement), weight fabric flap with washed gravel on uphill side to prevent flow under fence. The trench must be a minimum of 6 inches deep and 6 inches wide to allow for the silt fence fabric to be laid in the ground and backfilled as shown on the silt fence detail.
3. Silt fence fabric shall be securely fastened to the woven wire, which is in turn attached to the steel fence post. There shall be a 3-foot overlap of silt fence fabric at joints in the silt fence fabric, securely fastened where ends of fabric meet. The silt fence shall be joined such that no bypass or leakage occurs.
4. Install silt fence at edge of disturbed areas adjacent to all streets.

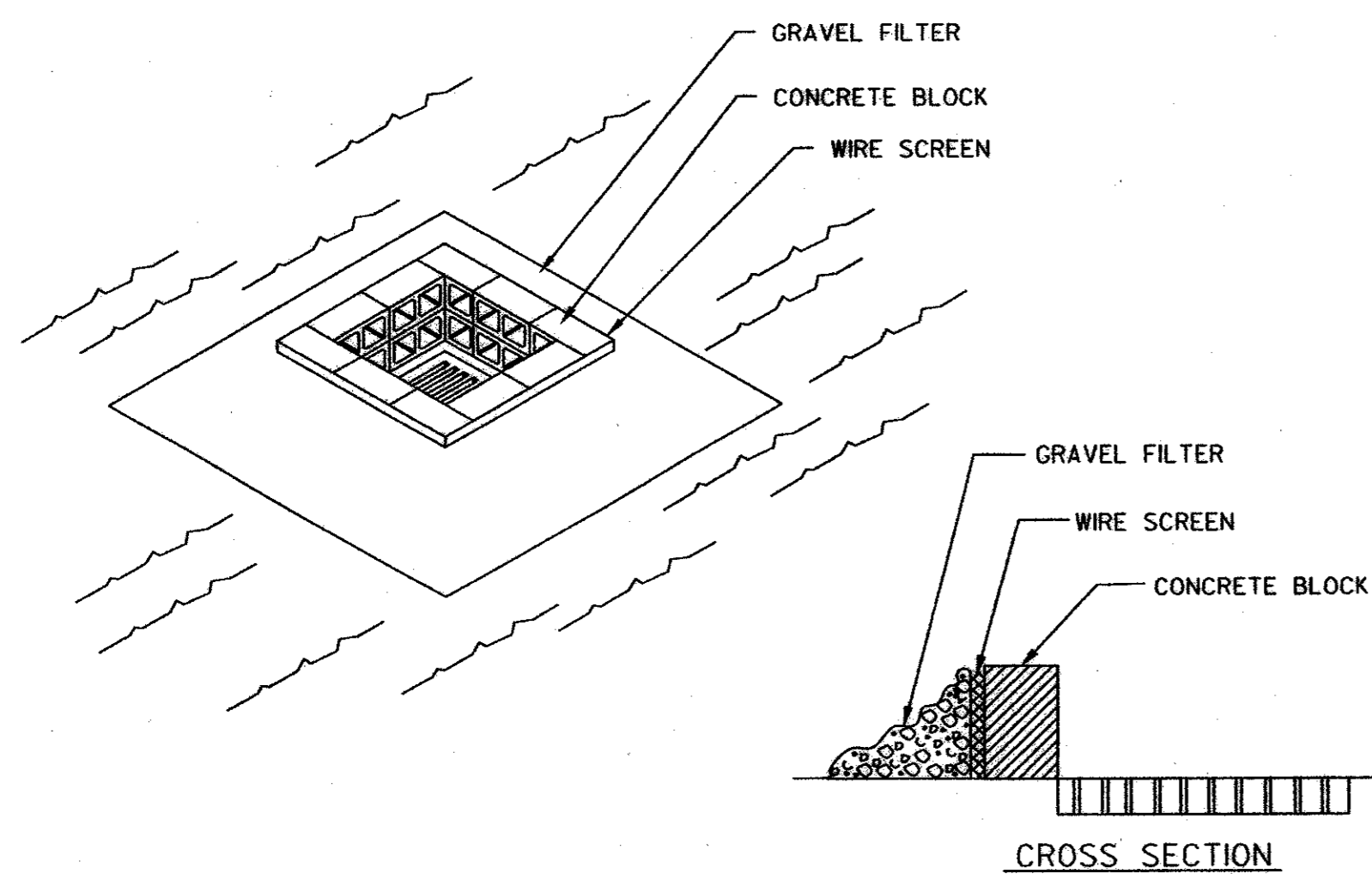
SILT FENCE DETAIL

NOT TO SCALE



CINDER BLOCK PIPE INLET PROTECTION

NOT TO SCALE

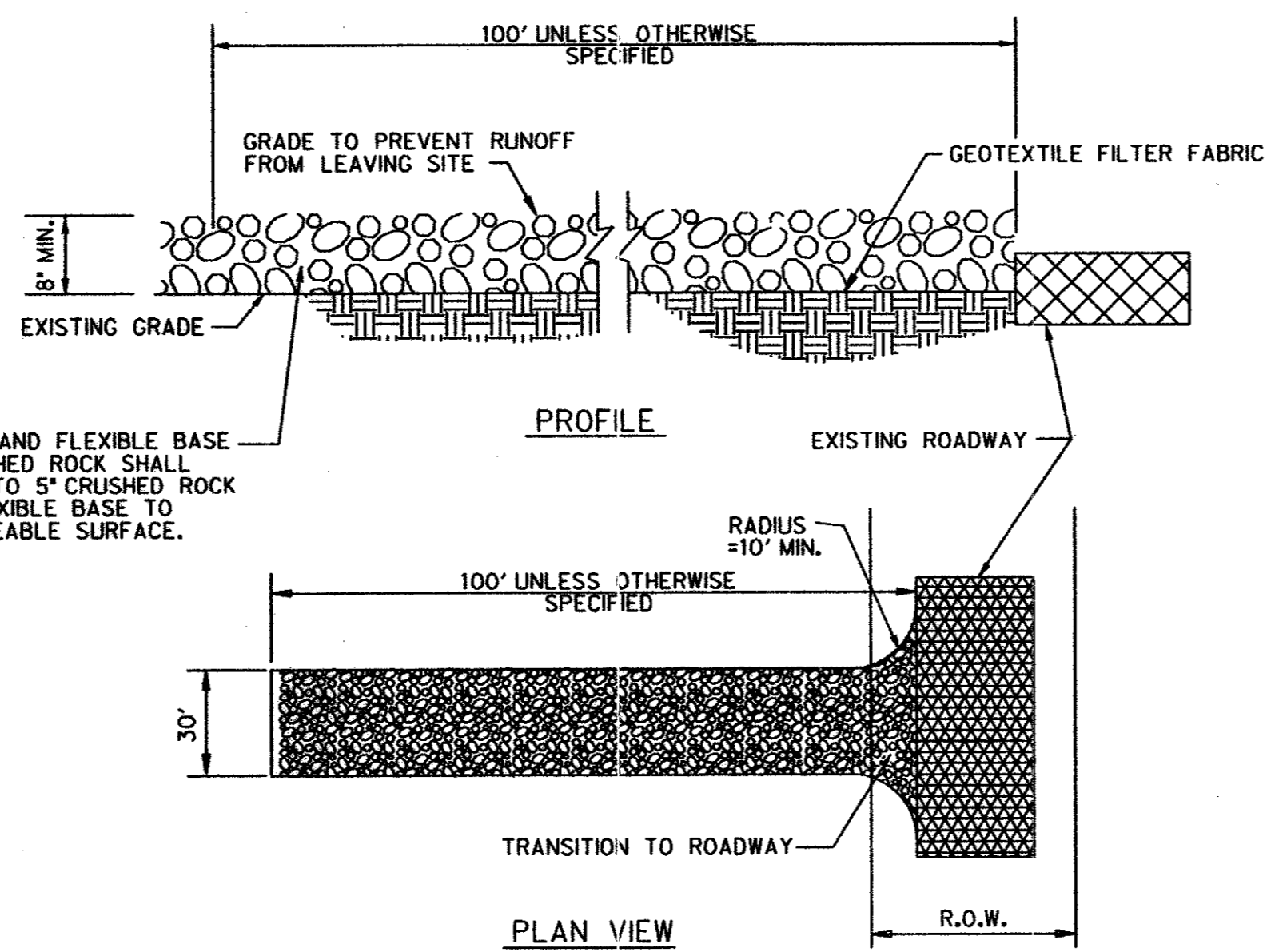


GENERAL NOTES:

1. FILTER GRAVEL SHALL CONFORM TO NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS (NCTCG) SPECIFICATIONS FOR NATURAL GRAVEL AS DEFINED IN SECTION 2.1.8.(a), "NATURAL GRAVEL."
2. CONCRETE BLOCKS SHALL BE STANDARD 8"x8"x16" CONCRETE MASONRY UNITS AND SHALL BE IN ACCORDANCE WITH ASTM C 139, CONCRETE MASONRY UNITS FOR CONSTRUCTION.
3. WIRE MESH SHALL BE STANDARD HARDWARE CLOTH OR COMPARABLE WIRE MESH WITH AN OPENING SIZE NOT TO EXCEED 1/4".

BLOCK AND GRAVEL DROP INLET FILTER

NOT TO SCALE

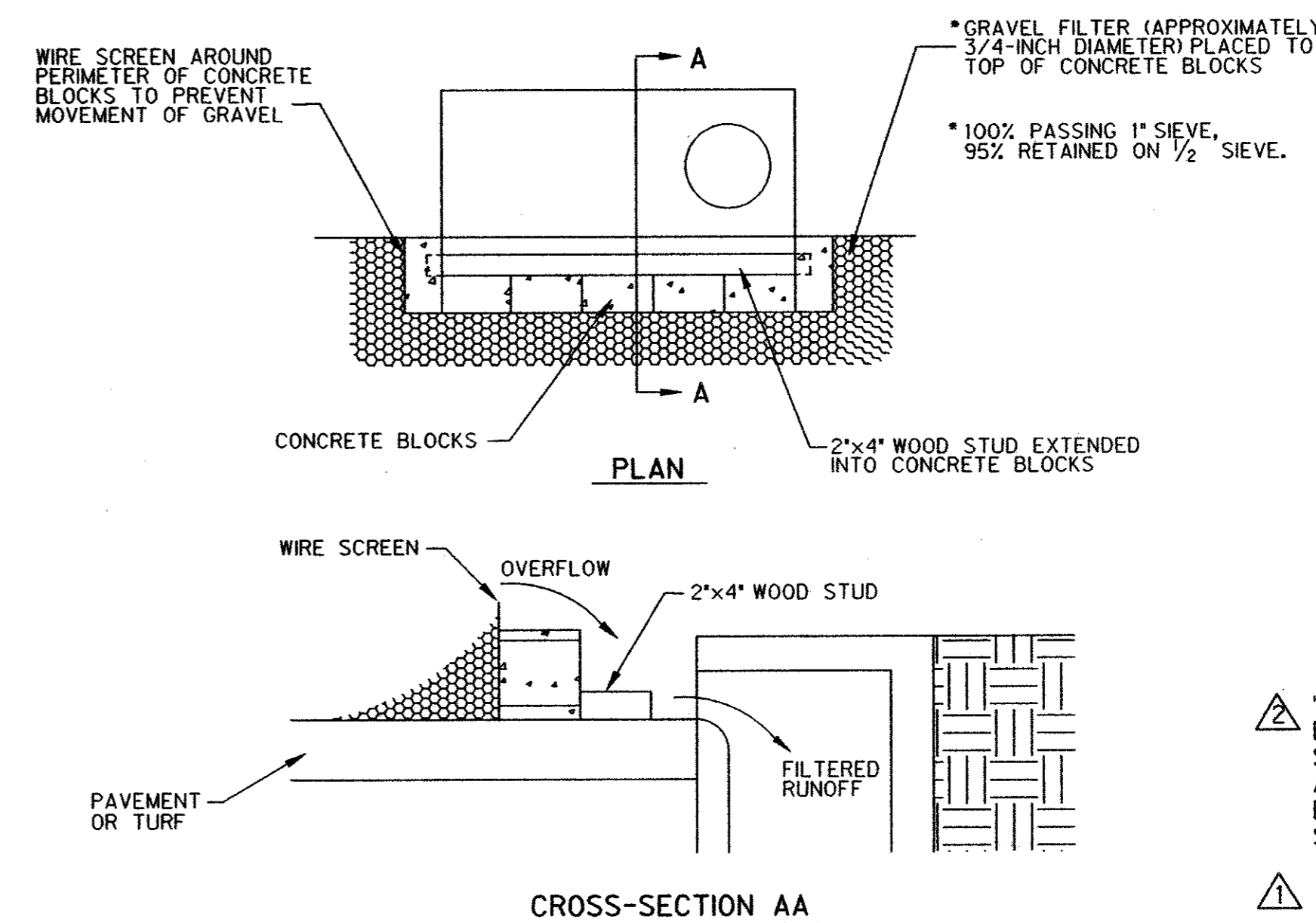


GENERAL NOTES:

1. LOCATE AS NEEDED FOR EACH CONSTRUCTION ENTRY/EXIT
2. EXIT MUST BE GRADED TO PREVENT RUNOFF FROM LEAVING SITE.

STABILIZED CONSTRUCTION EXIT

NOT TO SCALE



BLOCK AND GRAVEL CURB INLET SEDIMENT FILTER AT SAG

NOT TO SCALE

⚠️ "AS BUILT" BASED ON FIELD OBSERVATIONS OF SURFACE FEATURES ON MAY 4, 2000 AND CONTRACTOR PROVIDED INFORMATION. ELEVATIONS NOT FIELD VERIFIED, PARKING STRIPING NOT COMPLETED IN FIELD.

⚠️ 11-16-99 ADDED DETAIL FOR PIPE INLET PROTECTION.



EROSION CONTROL DETAILS

ADDISON COM CENTER
JACKSON - SHAW COMPANY
TOWN OF ADDISON, TEXAS



DESIGN	DRAWN	DATE	SCALE	NOTES	FILE	NO.
HALFF	CADD	SEPTEMBER 1999	NTS	AVO 17986 986ER2		C-7