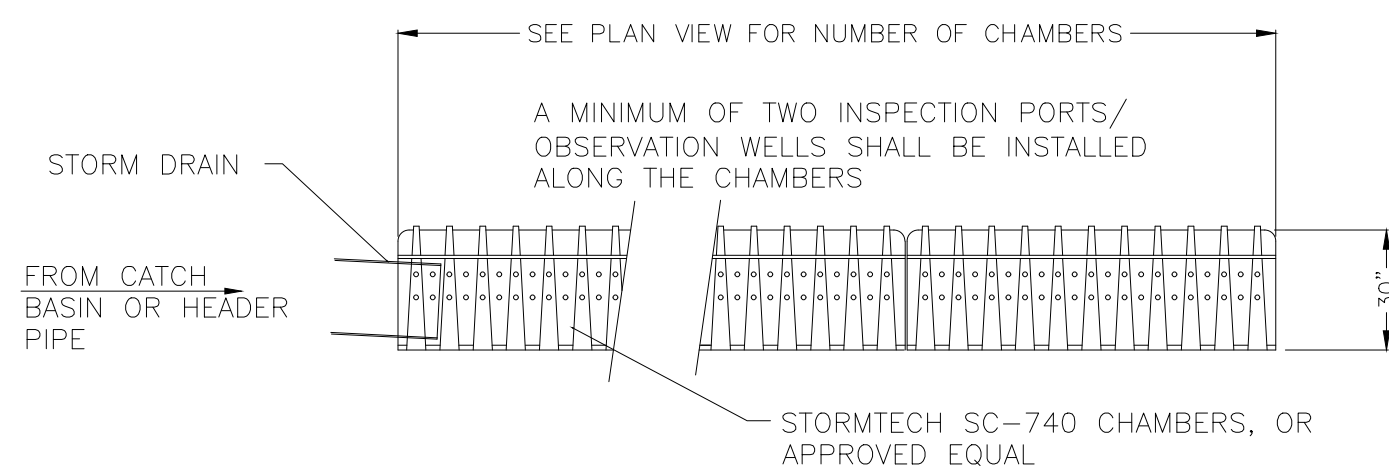
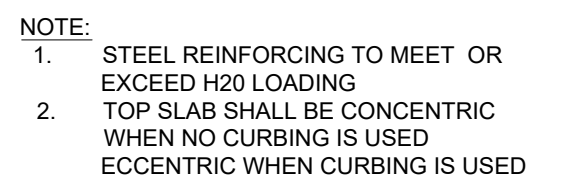
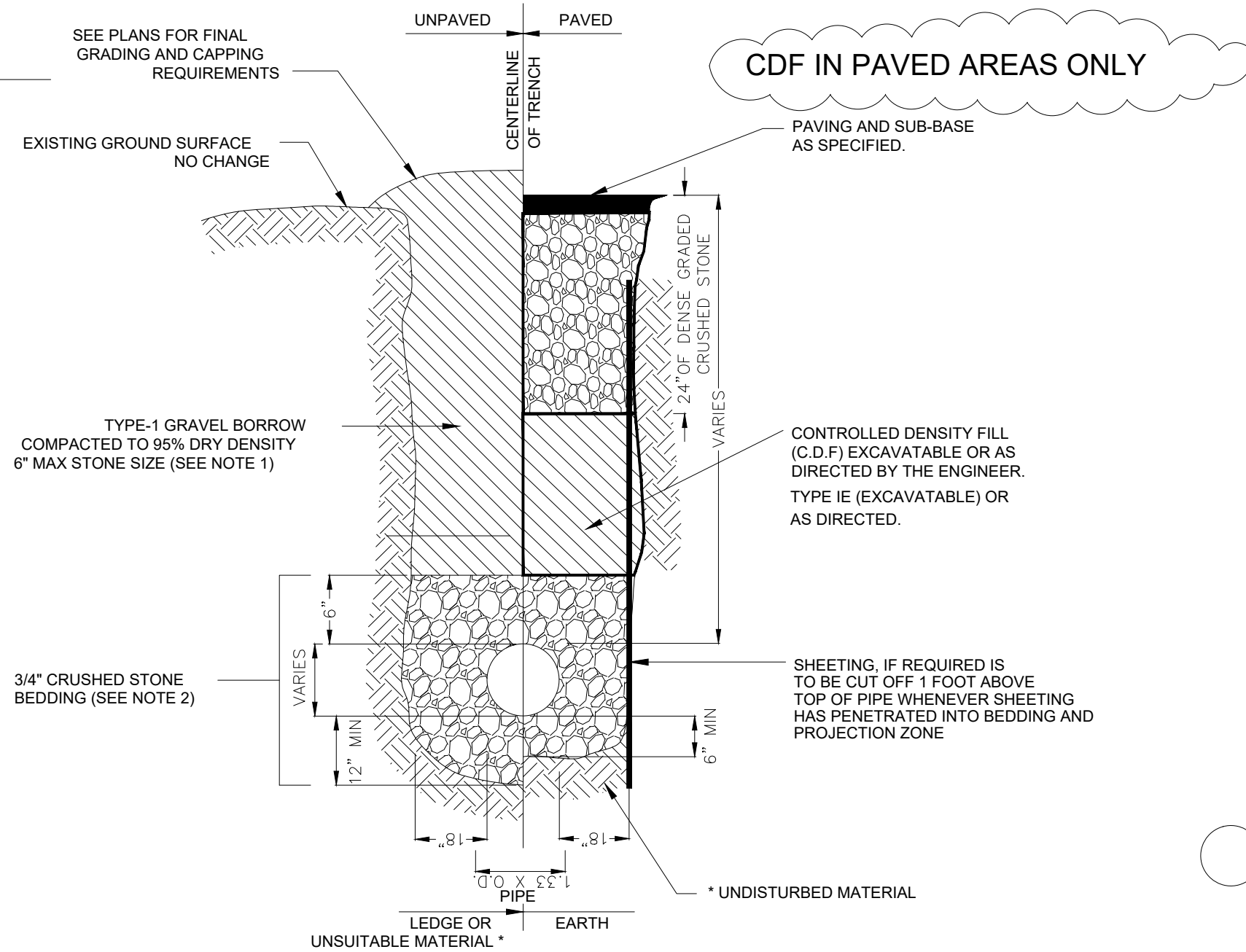




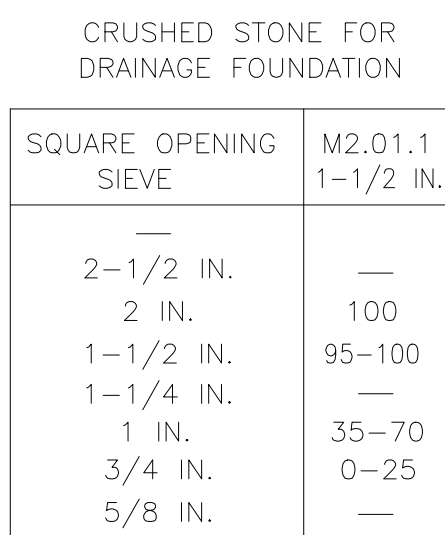
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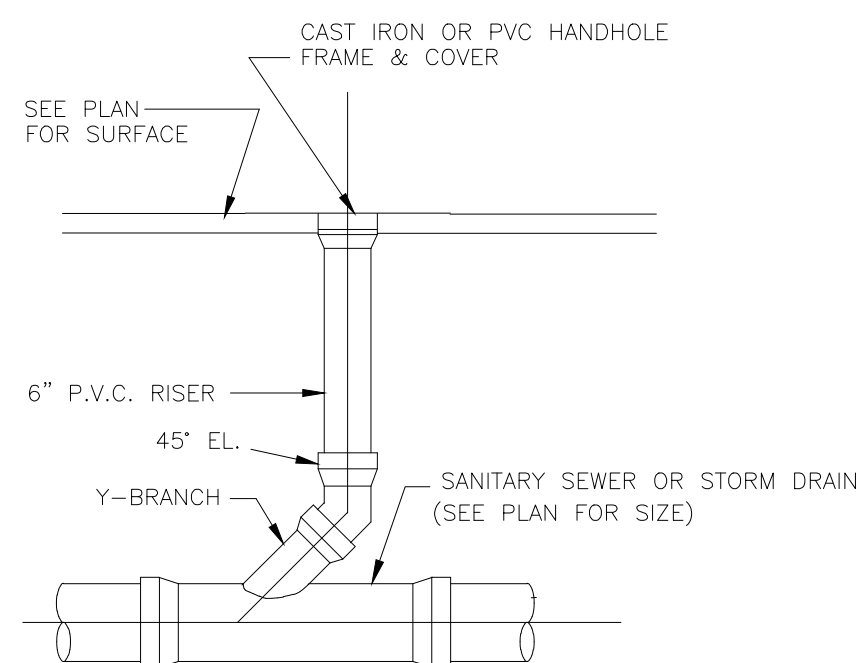
N.T.S.



N.T.S.



SEWER TRENCH SECTION DETAIL
N.T.S.



The technical drawings illustrate the installation of AEC Premier straw wattles:

- PLAN VIEW:** Shows a top-down perspective of the wattle installation. A "WOOD STAKE (TYP.)" is driven through the wattle at a "MIN. 0.2" interval. Arrows indicate the direction of the "AEC PREMIER STRAW WATTLES".
- STAKING DETAIL:** A cross-section showing the wattle being driven into a "TRENCH" in the "SLOPE SURFACE". The wattle is secured by a "WOOD STAKE" driven "DOWN SLOPE" at a "2°" angle. The trench has a "24" MINIMUM" depth.
- SECTION THROUGH OVERLAP:** Shows two wattles overlapping. They are secured by "WOOD STAKE"s driven "DOWN SLOPE" at a "2°" angle. The top of the installation is covered by a "TOP OF CURLEX BLANKET". The overlap area is secured with "AEC PREMIER STRAW WATTLE".

BITUMINOUS CONCRETE SURFACE COURSE

BITUMINOUS CONCRETE BINDER COURSE

COMPACTED GRAVEL/CRUSHED STONE BASE

A

B

C

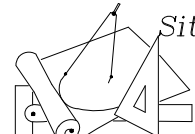
COMPACTED SUBGRADE

	A	B	C
BIT. CONCRETE WALK	8"	1.5"	1.5"
BIT. CONCRETE PARKING	12"	2"	1"

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NO.	REVISION	DATE	

SITE PLAN
 FOR
 PROPOSED BUILDING
 AND SITE IMPROVEMENTS
 AT
 7 SANFORD STREET
 MEDWAY, MA 02053

PREPARED FOR: 7 SANFORD STREET LLC
 7 SANFORD STREET
 MEDWAY, MA 02053



Site Engineering Consultants, Inc.

55 Grape Shot Road
 Sharon, Massachusetts 02067
 TEL (781) 784-0326
 FAX (781) 784-0492
 CONSULTING CIVIL ENGINEERS

SHEET 2 OF 2