

— 4" VERTICAL FACE

WIRE OR NYLON BOUND BALES

BINDING TWINE SHALL BE LAID

PARALLEL TO GROUND SURFACE

PLACED ON THE CONTOUR

DIRECTION OF FLOW 

2. EACH BALE SHALL BE EMBEDDED IN THE SOIL A MINIMUM OF 4".

ANCHORING DETAIL

3. BALES SHALL BE SECURELY ANCHORED IN PLACE BY STAKES OR RE-BARS DRIVEN THROUGH THE BALES.

4. INSPECTION SHALL BE FREQUENT AND REPAIR OR REPLACEMENT SHALL BE MADE PROMPTLY AS NEEDED.

5. BALES SHALL BE REMOVED WHEN THEY HAVE SERVED THEIR USEFULNESS SO AS NOT TO BLOCK OR

THE FIRST STAKE IN EACH BALE SHALL BE ANGLED TOWARD PREVIOUSLY LAID BALE TO FORCE BALES

CONSTRUCTION SPECIFICATIONS

I. BALES SHALL BE PLACED IN A ROW WITH ENDS TIGHTLY ABUTTING THE ADJACENT BALES.

ANGLE FIRST STAKE TOWARD -

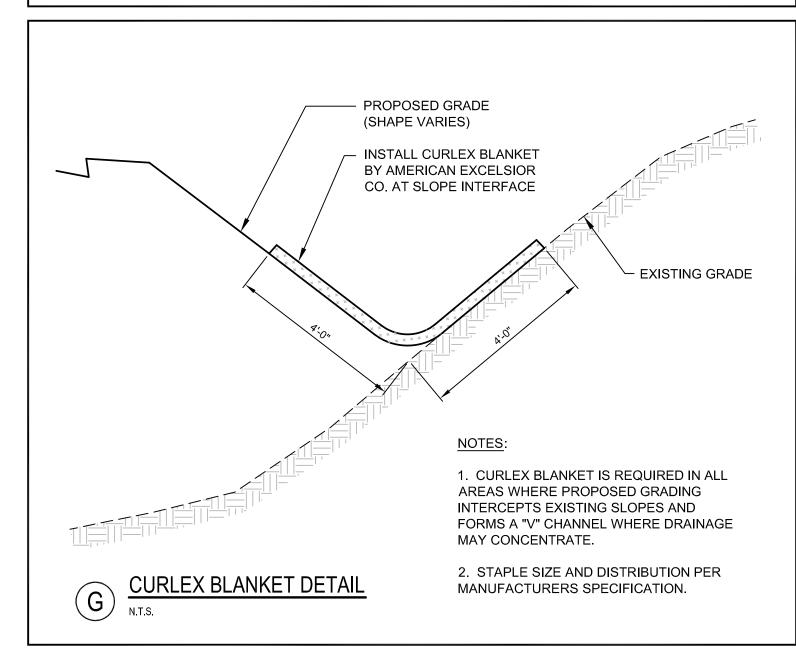
2 RE-BARS, STEEL PICKETS —

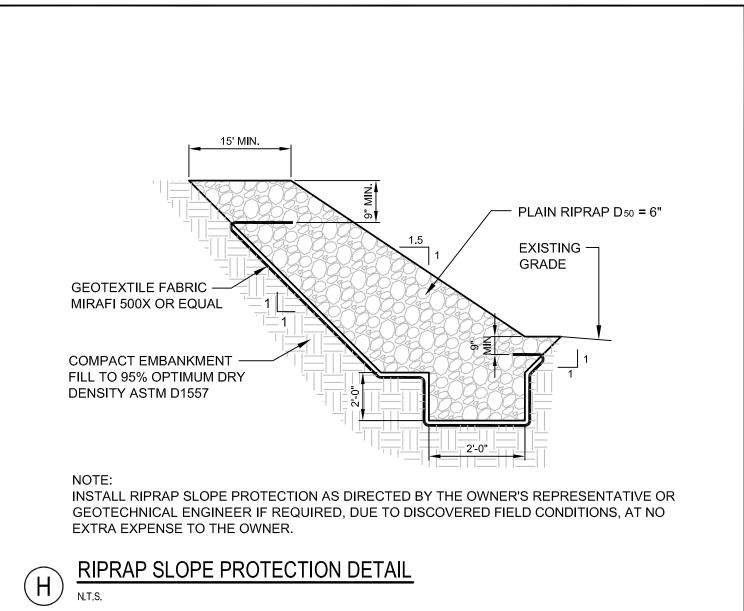
OR 2"x2" STAKES 1½' TO 2'

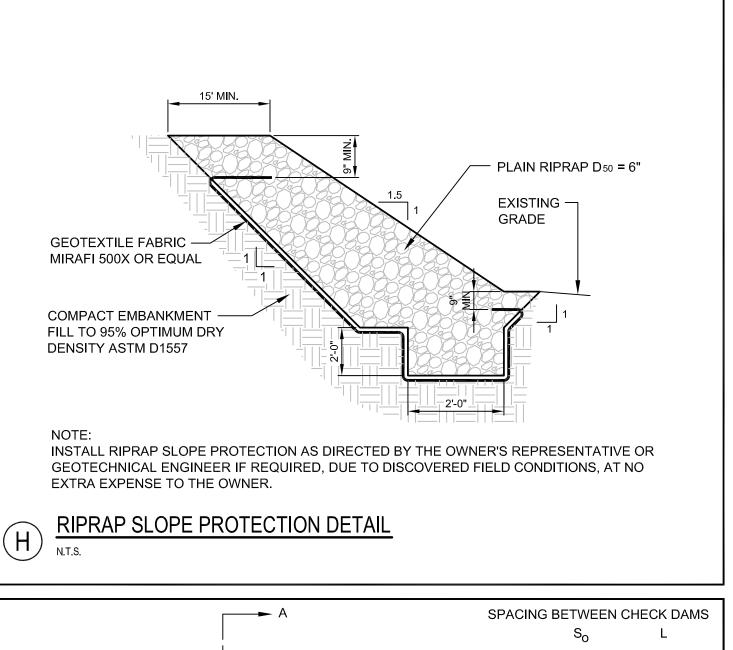
IMPEDE STORM FLOW OR DRAINAGE.

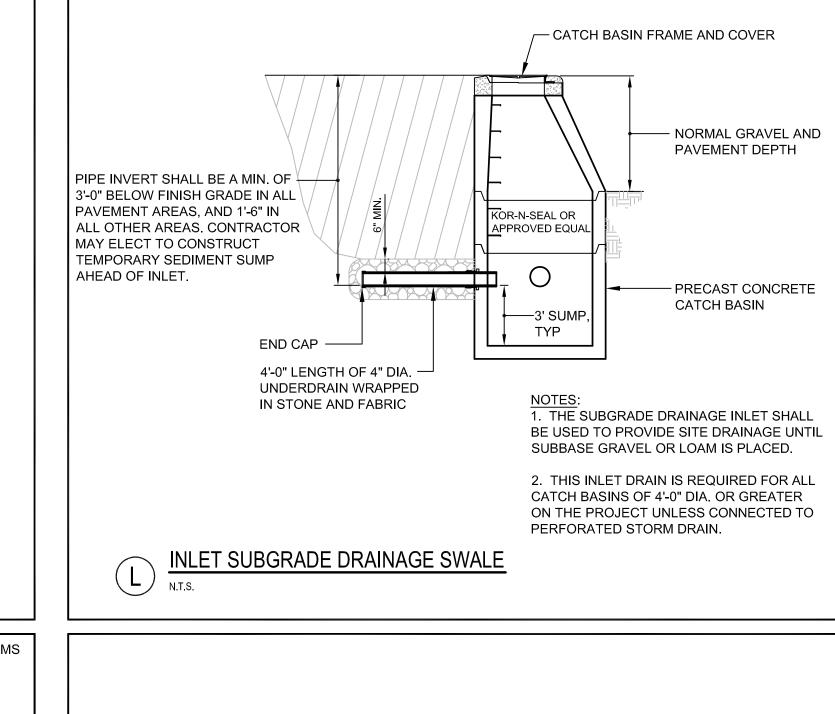
PREVIOUSLY LAID BALE

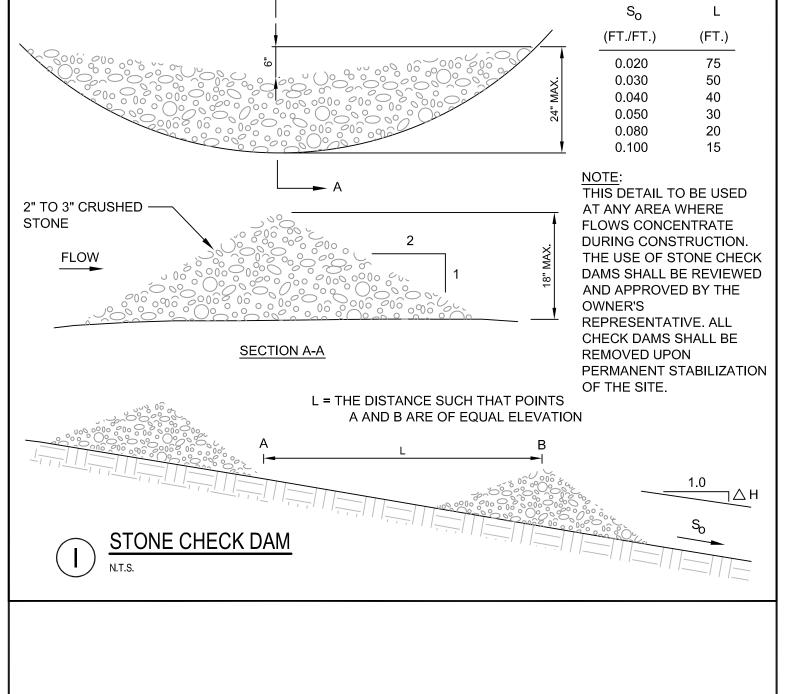
IN GROUND.

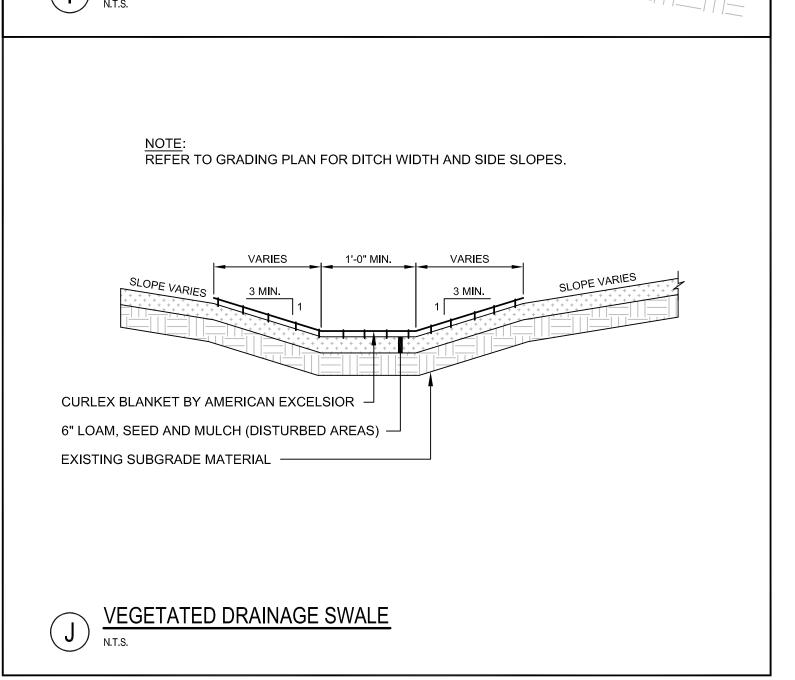


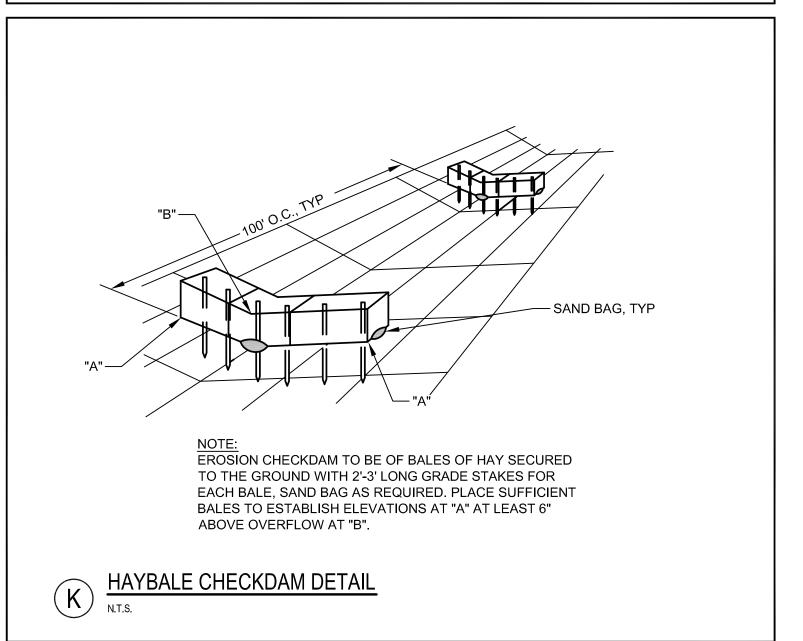


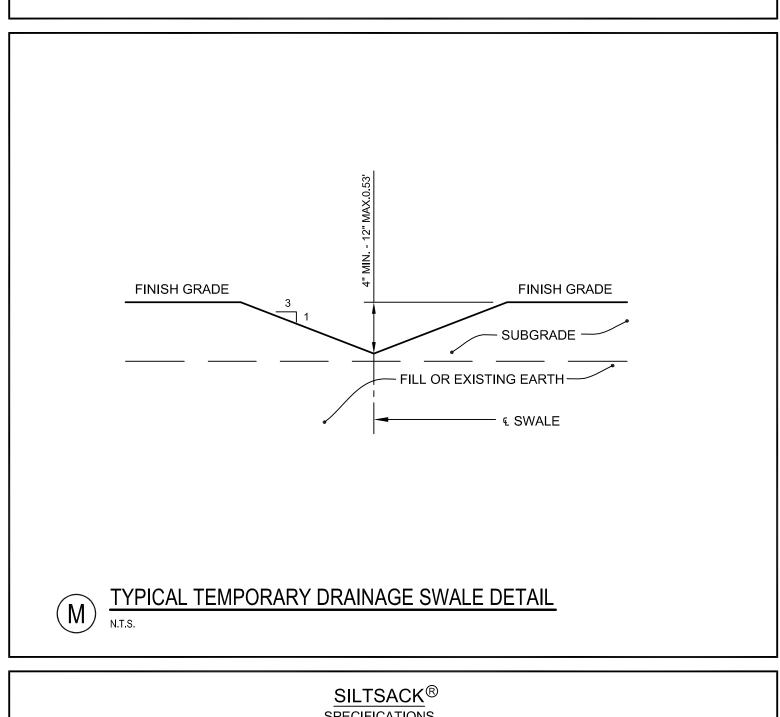


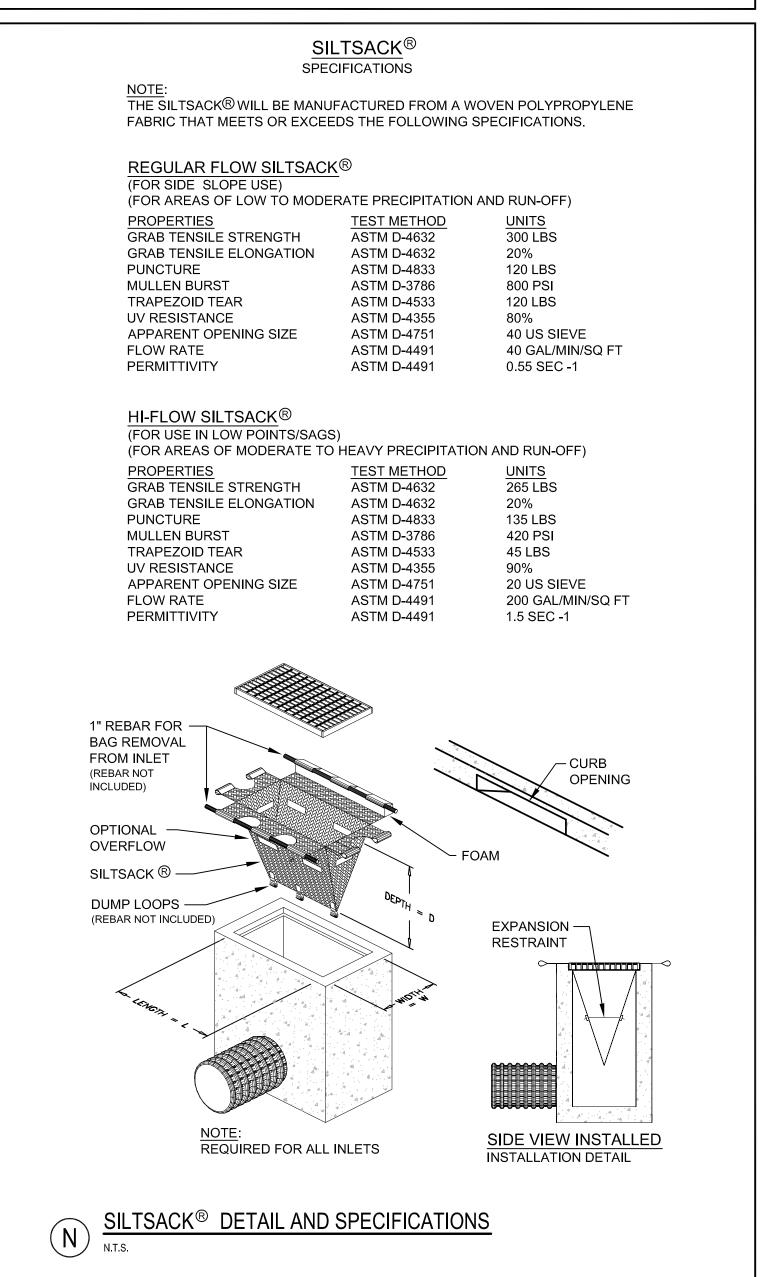


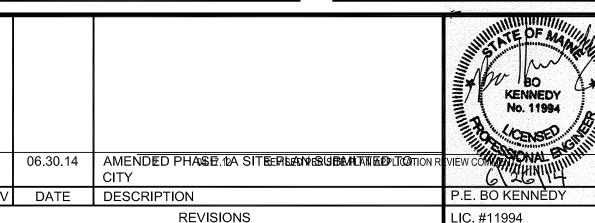












BRICK NORTH BUILDING AT HE FOREFRONT AT THOMPSON'S POINT **EROSION AND SEDIMENT** 

CONTROL DETAILS

FST FAY, SPOFFORD & THORNDIKE ENGINEERS · PLANNERS · SCIENTISTS 778 MAIN ST, SUITE 8, SOUTH PORTLAND, ME 04106 DESIGNED: BEK SCALE: N.T.S.

JOB NO. 2982.05

C-8.5

CHECKED: SRB

ILE NAME: 2982.05-BN-DET

PRELIMINARY - NOT FOR CONSTRUCTION