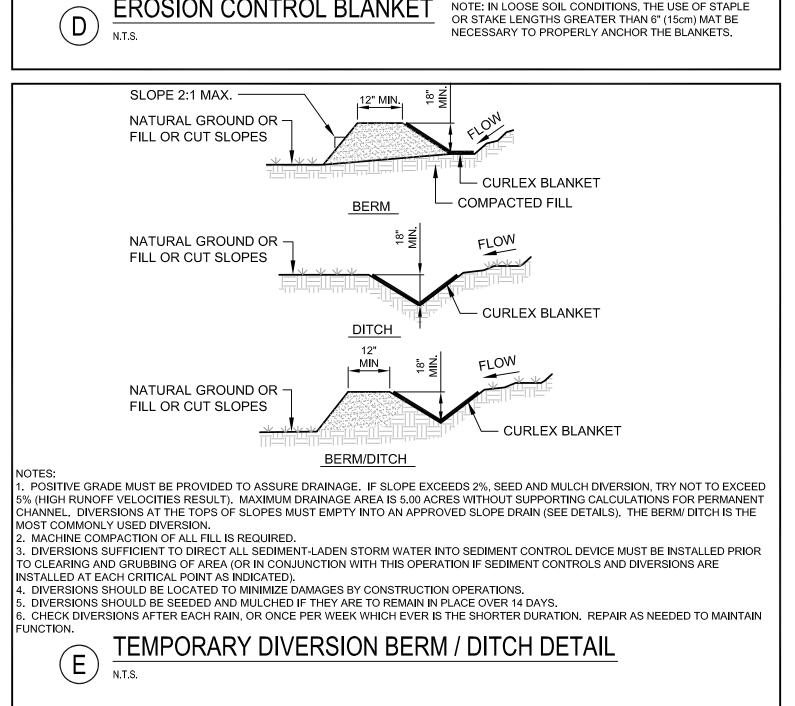
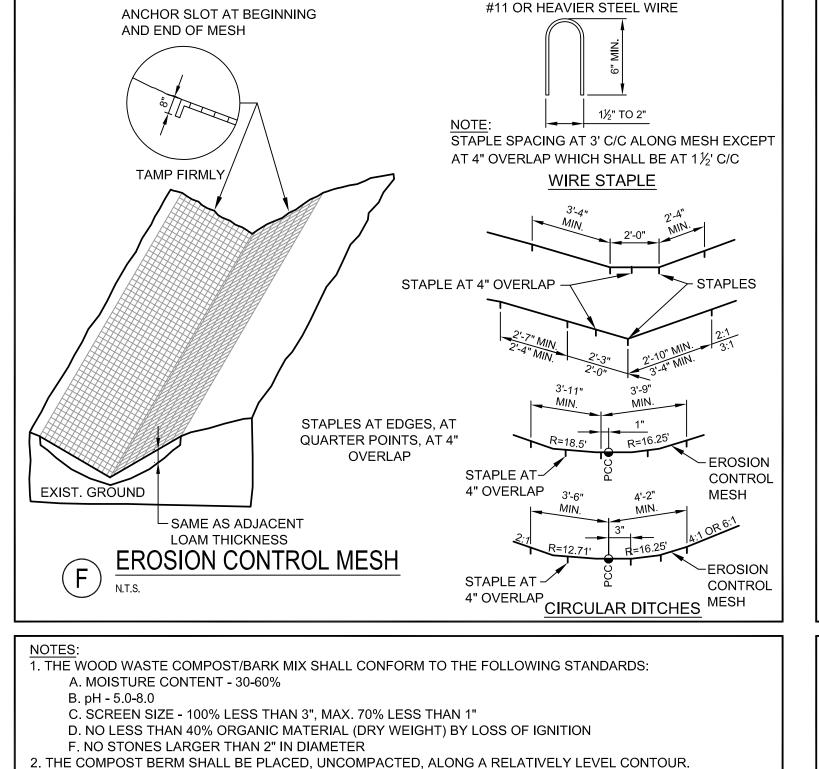


OVERLAPS AND SEAMS

B) PROJECTED WATER LINE

C) CHANNEL BOTTOM/SIDE SLOPE VERTICES





3. THE WOOD WASTE COMPOST/BARK FILTER BERM MAY BE USED IN LIEU OF SILTATION FENCE, AT THE TOE

OF SHALLOW SLOPES, ON FROZEN GROUND, LEDGE OUT CROPS, VERY ROOTED FORESTED AREA OR AT THE

4. BERMS SHALL REMAIN IN PLACE UNTIL UPSTREAM AREA IS COMPLETED OR 70% CATCH OF VEGETATION IS

ATTAINED. BERMS SHALL BE REMOVED BY SPREADING SUCH THAT THE NATIVE EARTH CAN BE SEEN BELOW.

WOOD WASTE COMPOST/BARK FILTER BERM DETAIL

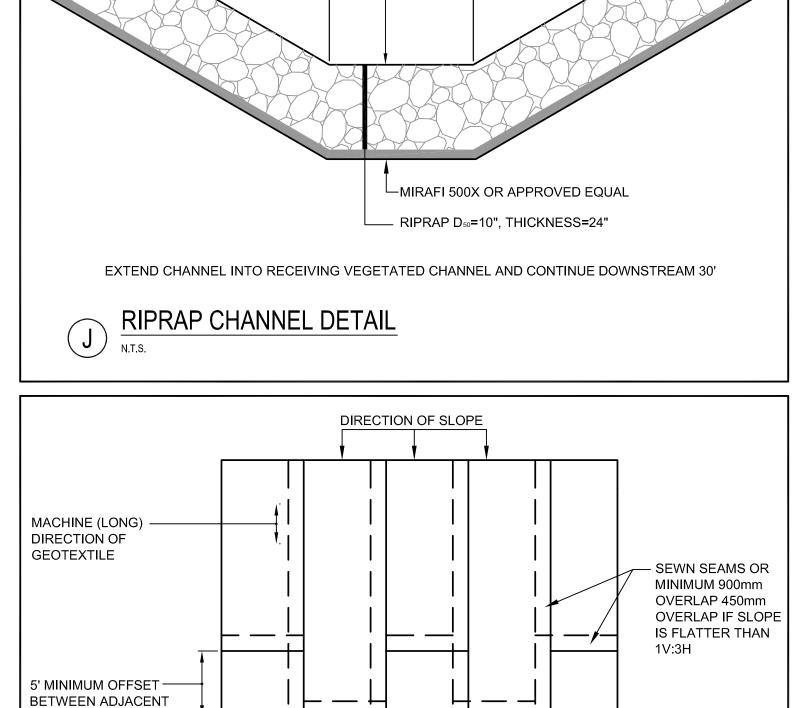
WOOD WASTE -

COMPOST/BARK

(7.5cm)

/ EXISTING GROUND FILL SLOPE -

RUNOFF



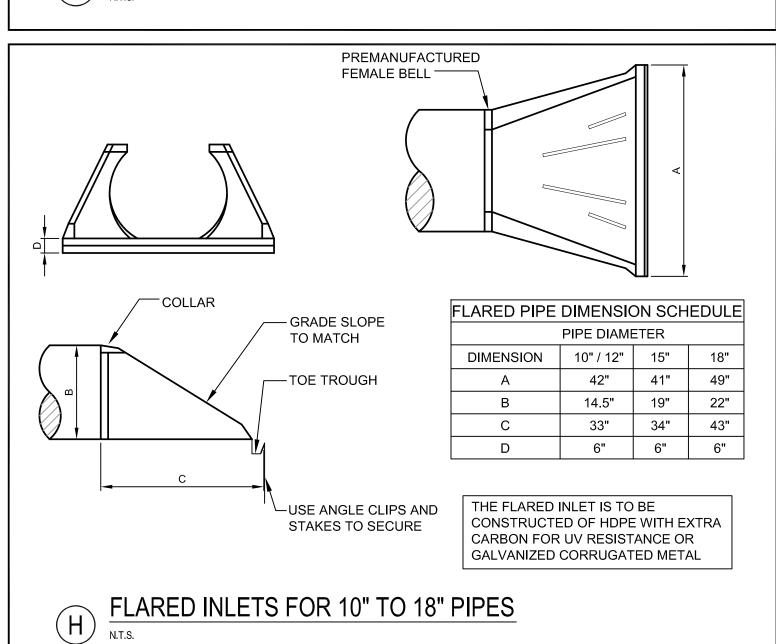
GEOTEXTILE PLACEMENT FOR PROTECTION OF SLOPES

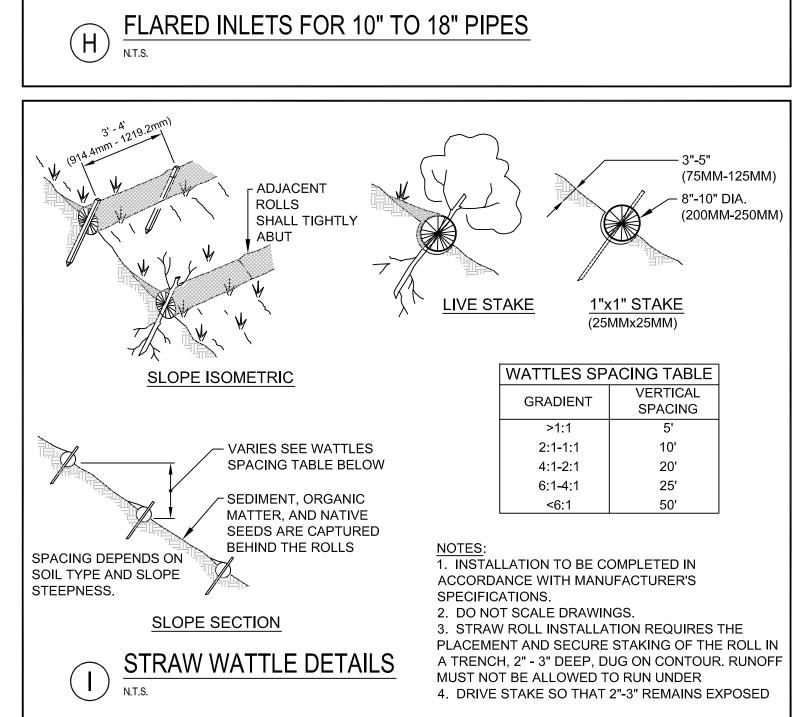
ADJACENT TO STREAMS AND TIDAL AREAS

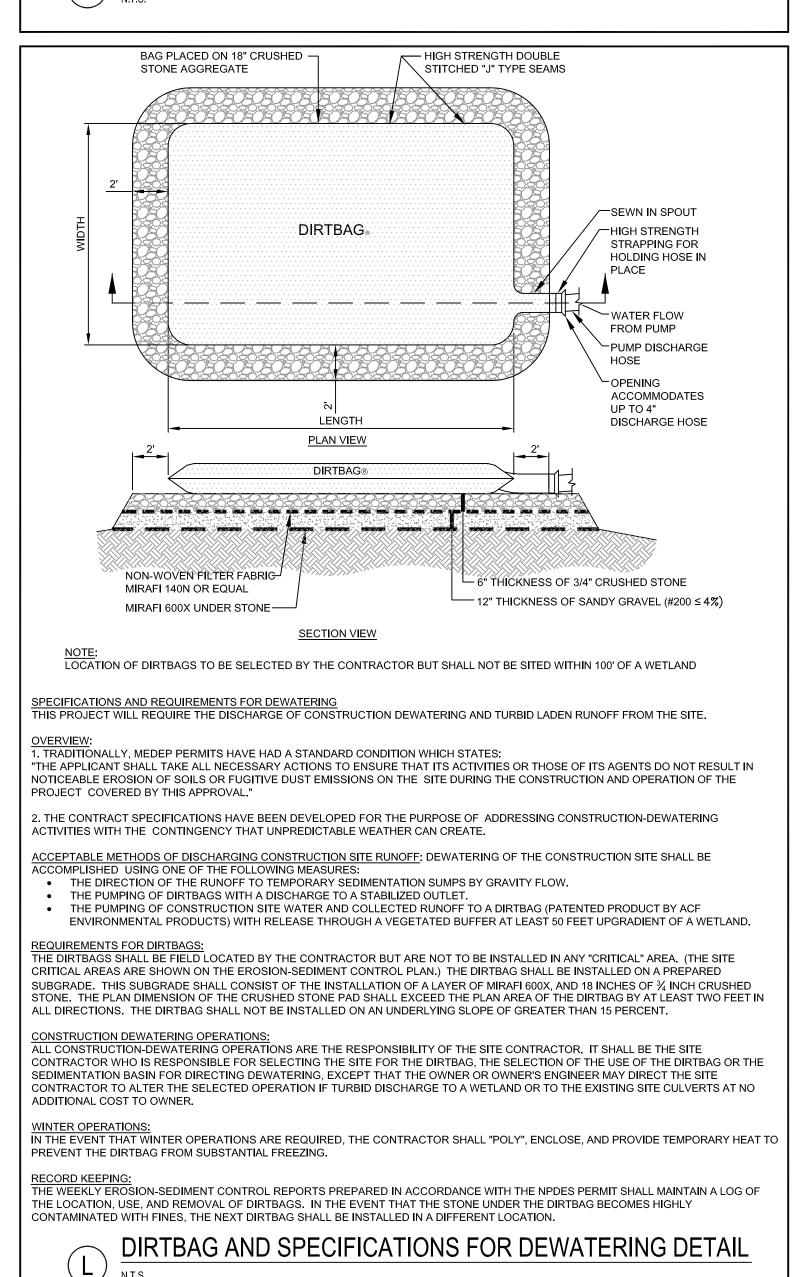
- CROSS DIRECTION

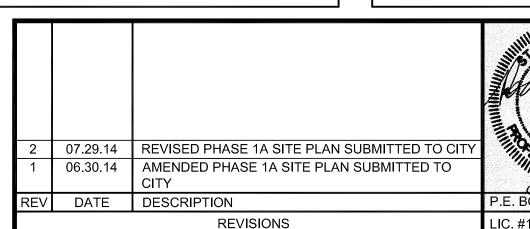
OF GEOTEXTILE

ROLL ENDS (IF NECESSARY)









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

FOREFRONT PARTNERS |, LP

FST ENGINEERS · PLANNERS · SCIENTISTS 778 MAIN ST, SUITE 8, SOUTH PORTLAND, ME 04106 DESIGNED: BEK SCALE: N.T.S. CHECKED: SRB JOB NO. 2982.05 ILE NAME: 2982.05-BN-DET C-8.6

FAY, SPOFFORD & THORNDIKE

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