

e requirements; Should be inspected and maintained immediately after each rainfall and at least daily during prolonged.

CROSS-SECTION

- UNINCAST. CALOUDE BE INSPECTED AND MAINTAINED IMMEDIATELY AFTER EACH RAINFALL AND AT LEAST DAILY DURING PROLONGED FENCES, SIDLID, BE INSPECTED AND MAINTAINED IMMEDIATELY AFTER EACH RAINFALL AND AT LEAST DAILY DURING PROLONGED FENCE, AND MOVED TO AN APPROPRIATE LOCATION SO THE SEDIMENT IS NOT READLY THANSPORTED BACK TOWARD THE SILT FENCE. SILT FENCES SHOULD BE REPAIRED MIMEDIATELY IF THERE ARE ANY SIGNS OF FROSON OR SEDIMENTATION BELOW THEM, IF THERE ARE SIGNS OF UNDERCUTTING AT THE CENTER OF THE EDGES OF THE BARRER, OR IMPOUNDING OF LARGUMENS OF WATER BEHIND THEM, SEDIMENT BARRIERS HOULD BE REPLACED WITH A TEMPORARY CHECK DAIM.

 SHOULD THE FABRIC ON A SILT FENCE SCOOLED SED FENCE ARE SIGNS OF THE PABRIC ON SILT FENCE SCOOLE AFTER THE BLIT FENCE IS NO LINGER REQUIRED SHOULD BE DESSED TO CONFORM THE DESTING GRADE PREPARED AND SECTION.

 THE DUSTING GRADE PREPARED AND SECTION. HISTAILED BARRIERS, EXTEND BARRIERS UPHILL OR CONSIDER REPLACING THEM THE DUSTING GRADE PREPARED AND SECTION.

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 THE DUSTING GRADE PREPARED AND SECTION. HISTAILED BARRIERS, EXTEND BARRIERS UPHILL OR CONSIDER REPLACING THEM SELFICIONS HAVE A USEFUL BY THE PROPERTY TRAPS.

 SILT FENCES HAVE A USEFUL LIFE OF ONE SEASON, ON LONGER CONSTRUCTION PROJECTS, SILT FENCE SHOULD BE REPAIRED PERIODICALLY AS REQUIRED TO MAINTAIN EFFECTIVENESS.

- CONSTRUCTION SECDIFICATIONS.

 1. FENCES SHOULD BE USED IN AREAS WHERE EROSION WILL OCCUR ONLY IN THE FORM OF SHEET EROSION AND THERE IS NO CONCENTRATION OF WATER IN A CHANNEL OR DRAWAGE MADVE THE FENCE, SEDMENT BARRIERS SHOULD BE INSTALLED PRIOR TO ANY SOLD INSTRUMENCE OF THE CONTRIBUTION OF WATER IN A CHANNEL OR DRAWAGE MADVE THE FENCE, SEDMENT BARRIERS SHOULD BE INSTALLED PRIOR TO ANY SOLD STUBBANCE OF THE CONTRIBUTION OF THE FENCE SHOULD BE 100 FEET.

 1. THE MAXIMUM LENGTH OF SLOPE ABOVE THE FENCE SHOULD BE 100 FEET.

 1. FENCES SHOULD BE INSTALLED FOLLOWING THE CROTOLING OF THE LAND AS CLOSELY AS POSSIBLE, AND A THE ENDS OF THE FENCE SHOULD BE FLARED USEDOED A MINIMUM OF A NOTHER IN WHICH IN WICH IN A TRENCH EXCAVATED INTO THE FABRIC SHOULD BE EMBEDDED AT A MINIMUM MADVE AND SHOULD BE SHOULD BE INSTALLED FOLLOWING THE CHAND AS CLOSELY AS POSSIBLE, AND A THE FABRIC SHOULD BE EMBEDDED AT A MINIMUM MADVENED, LODGE, OR THE PRESENCE OF HEAVY ROOTS, THE BASE OF THE FABRIC SHOULD BE EMBEDDED WITH A MINIMUM PRONTING LODGE, OR THE PRESENCE OF HEAVY ROOTS, THE BASE OF THE FABRIC SHOULD BE EMBEDDED WITH A MINIMUM PRONTING SET ONLY DESCRIPTIONS OF THE PRESENCE OF HEAVY ROOTS, THE BASE OF THE FABRIC SHOULD BE EMBEDDED WITH A MINIMUM PROST SHOULD BE SHOULD BE SHEEDED WITH A MINIMUM PROST SPACKING OF 6 FEET;

 2. AUDINING SECTIONS OF THE FENCE SHOULD BE OVERLAPPED BY A MANDALINE OF WARDEN AND SECTIONS OF THE FENCE SHOULD BE.

- AND STAPLED TO A SUPPORT POST, IF METAL POSTS ARE USED, FABRIC SHOULD BE WIRE—TED DIRECTLY TO THE POSTS WITH THREE DIAGNAL TIES.

 FINEWER SHOULD NOT BE A PERPLED OR MILED TO TREES.

 FILTER SHOULD NOT BE A PERPLED AS SHEET OF PROPYLENE, NYLON, POLYESTER OR ETHYLENE YARN AND SHOULD BE FRIED BY THE MANUFACTURED OF SUPPLIES.

 FILTER FABRIC SHOULD CONTAIN LITERAVAGET FAN HINBITORS AND STABILIZERS TO PROVIDE A MINIMAIN OF B MONTHS OF FILTER FABRIC SHOULD CONTAIN LITERAVAGET FAN HINBITORS AND STABILIZERS TO PROVIDE A MINIMAIN OF B MONTHS OF FOLTOWERS FOR THE FABRIC SHOULD ELEFA THE PREVAILER FANGE OF THE FABRIC SHOULD ELEFA THE PREVAILER WOOD OR T.3.5 POUNDS FER LINEAR FOOT SEEL WITH A MINIMAIN SUDJEST OF OF THE FABRIC SHOULD HAVE PROJECTIONS FOR FASTERING WHEN TO THEE POSTS SHOULD BE PLACED ON THE SHOULD HAVE PROJECTIONS FOR FASTERING WHEN TO THE POSTS SHOULD HAVE PROJECTIONS FOR FASTERING WHEN TO THE POSTS SHOULD HAVE PLACED ON THE POSTS SHOULD HAVE SHOULD HAVE DEVICED TO THE FABRIC OF THE STRUCTURE.

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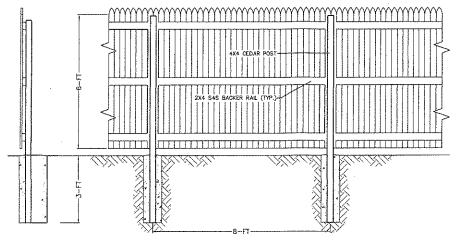
- 11. INDITED MEET WORK AND THE RECESSION THE TO COME SHOULD BE SPICED TOORTHIR ONLY AT SUPPORT POST, WITH A MINISTON EN-BIOL OF CHERRY AND COURTED TO COME AND A MINISTON OF THE ROLL OF THE RECEIVED THE RECEIVED TO COME AND A MINISTON OF THE RECEIVED THE
- IMPOUND.

 19. THE ENDS OF THE FENCE SHOULD BE TURNED UPHILL.

 20. SILT FENCES PLACED AT THE TOE OF A SLOPE SHOULD BE SET AT LEAST & FEET FROM THE TOE M ALLOW SPACE FOR SHALLOW PORDING AND TO ALLOW FOR MAINTENANCE ACCESS WITHOUT DISTURBING THE SLOPE.

 21. SILT FENCES SHOULD BE REMOVED WHEN THEY HAVE SERVED THEIR USEFUL PURPOSE, BUT NOT BEFORE THE UPSLOPE AREAS HAVE BEEN PERMANENTRY STRBUTZED.

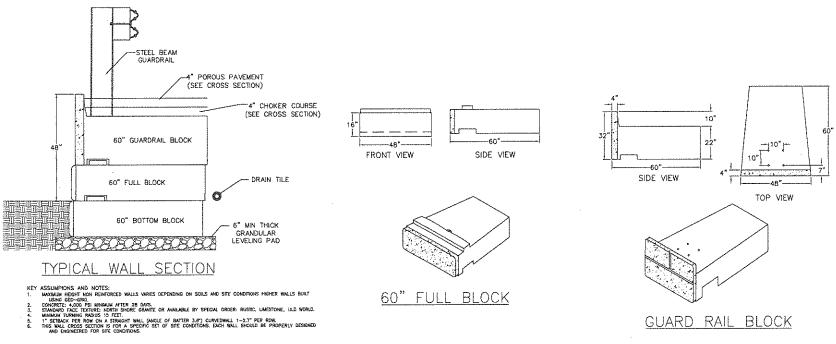
SILTATION CONTROL FENCE DETAIL NOT TO SCALE



- FENCE SPECIFICATIONS

 1. FENCE POSTS SHALL BE 4"X4" CEDAR.
 2. STOCKADE PANELS SHALL BE 6-FT X 8-FT X1 NORTHERN WHITE CEDAR.
 PICKETS SHALL BE 2XXXE-T1 SHALL BE 2XXXE-T1 SHACKER ANLS SHALL BE 2XXXE-T1 SHACKER SHACKER.

TYPICAL WOODEN STOCKADE DETAIL



CONCRETE BLOCK RETAINING WALL DETAILS

NOT TO SCALE

CONSTRUCTION DETAILS 120 WASHINGTON STREET TAX MAP 123, LOT 65 ROCHESTER, N.H.

FINAL APPROVAL BY THE ROCHESTER PLANNING BOARD ON

JAMES J. NYBERG REVOCABLE TRUST

AUGUST 2011

C-5

PLAN NO. C-2585-SP1 DWG. NO. 11051\SP-1 F.B. NO. "33" CEK