

| DETALL D-2 STONE CHECK DAM | DETALLE-3 SUPER SILT fence |  |  |
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|  | CR <br> CONSTRUCTION SPECIFICATIONS <br> 1 und <br>  <br>  <br> 4. WHERE ENOS OF THE GEOTEXTLLE COME TOGETHER, THE ENDS SHALL BE OVERLAPPED BY 6 INCHES, FOLDED, AND STAPLEO TO PREVENT SEOMMENT BY PASS. <br>  <br>  <br>  | CONSTRUCTION SPECIFICATIONS <br> 1. PLACE STABILIZED CONSTRUCTON ENTRANCE IN ACCORDANCE WTH THE APPROVED PLAN. VEHICLES MUST TRAVEL OVER THE ENTRE LENGTH OF THE SCE. USE MINIMUM LENGTH OF SO FEET (*30 FEET FOR SNGLE RESIENCE LOT. USE MIINMUM WDTH OF 10 FEET. FLARE SCE 10 FEET MINMUM AT THE EXISTING ROAD TO PROVDE A TURNING RADIUS. <br>  3. prepare subgrade and place nonwoven geotextle, as specified in section h-1 materials. 4. PLACE CRUSHED AGGREGATE ( 2 TO 3 INCHES IN SIIE) OR EQUVALENT RECYCLEO CONCRETE (WTHOUT REGAR) AT LEAST 6 INCHES DEEP OVER THE LENGTH AND WDTH OF THE SCE. 5. MAINTAN ENTRANCE IN A CONDITON THAT MINIMIZES TRACKING OF SEOIMENT. ADD STONE OR MAKE OTHER REPAIS AS CONDTIONS DEMAN TO MAITAN CLEAN SURACE, MOUTABLE BERM, AND SPEIFIED DIMENSIONS. MMEOIATELY REMOVE STONE ANE OR SEDMMENT SPILED, DROPPED, OR SPECFIED DMMENSIONS. IMMEDIATELY REMOVE STONE AND/OR SEOMMENT SPILLED, DROPPED, OR TRACKED ONTO ADJACENT ROADWAY BY VACUUMING SCRAPNG, ANDOR SWEEPING. WASHING ROADAY TO REMVVE MUD TRCKED ONTO PAVEMENT IS NOT ACCEPTABLE UNLESS WASH WATER IS DIRECTED TO AN APPROVED SEOMENT CONTROL PRACTCE. <br> CONSTRUCTION SPECIFICATIONS <br> Use noin oisisiz <br> 2. USE 36 INCH MINIMUM POSTS DRIVEN 16 INCH MINIMUM INTO GROUND NO MORE THAN 6 feet APART. <br> 3. USE WOVEN SUT FLLM GEOTEXTLE AS SPECIFIED IN SECTON H-1 MATERIALS AND FASTEN GEOTEXTLE SECRELY TO UPSLOPE SIDE OF FENCE POSTS WTH WRE MES OR STAPLES AT TOP ANO MID-SECTION. <br> 4. PROMDE MANUFACTURER CERTIFICATON TO THE AUTHORIZED RERPESENTATVE OF THE INSEECTONENFRCEMEN AUHORTY SHOWNG THAT THE GEOTEXTEE USED MEETS THE REQUREMENTS IN SECTON H-1 MATERIALS. <br> 5. EMBED GEOTEXTLLE A MINMUM OF 8 INCHES VERTCALLY INTO THE GROUND. BACKFILL AND COMPACT THE SOLL ON BOTH SIDES OF FABRIC. <br> 6. WHERE TWO SECTIONS OF GEOTEXTLE ADJOIN: OVERLAP, TWIST, AND STAPLE TO POST IN <br> 7. EXTEND BOTH ENDS OF HIE SILT FENCE A MINMUM OF FIVE HORIZONTAL FEET UPSLOPE AT 4S OEGREES TO THE MAIN FENCE ALINMMENT TO PREVENT RUNOFF FROM GOING RROUND THE ENOS OF THE SLIT FENCE. <br>  |  |
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| CONSTRUCTION SPECIFICATIONS <br>  2. FTL LOG NETNNG UNIFORMLY MTH COMPSTT (IN ACCOROANCE MTH SECTONH-1 MATERIALS), OR <br>  4. FOR UNTRENCHED INSTALLATON BLOW OR HANO PLACE MULCH OR COMPOST ON UPHILL SIDE OF THE SLO LOMG <br>  6. USE STAKES MTH A MNMUM NOMNAL CROSS SECTON OF $2 \times 2$ INCH ANO OF SUFFCIENT LENGTH TO ATTAN A MNWUM OF 12 INCHES INTO NHE CROUNO ANO 3 INCHES PROTRUONG ABOVE LOG. WHEN MORE THAN ONE LOG IS NEEDED, OVERLAP ENDS 12 inches minimum and Stake. <br>  |  |  |  |
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| APPROVED: DEPARTMENT OF PLANNING AND ZONING |  |
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| Chat ende | 12.3.15 |
| Chief, Development Engineering Division NY | DAT |
| Vest shulwow |  |
| Chief, Division of Land Development | dAT |

## PERMANENT SEEDING NOTES






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) Contact the Howard County Department of Public Works, Construction Inspection Division at

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TEMPORARY SEEDING NOTES





 Lime sall be bpicied at arate of tonsp
requiementis in section $B-42$ and $B-4.4$.



Temporary Seeding Summary

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|  | Regers | ${ }^{40}$ | 3-1 to 5-15 | $0^{0.5}$ |  | Soiblemo |

## SEDIMENT CONTROL DETAILS and SPECIFICATIONS




