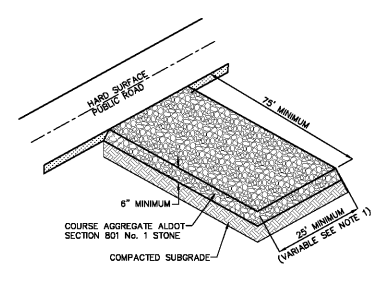
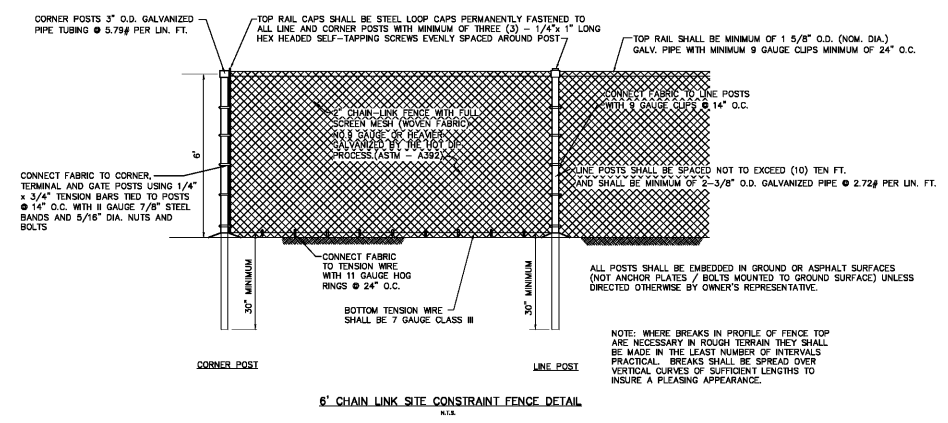
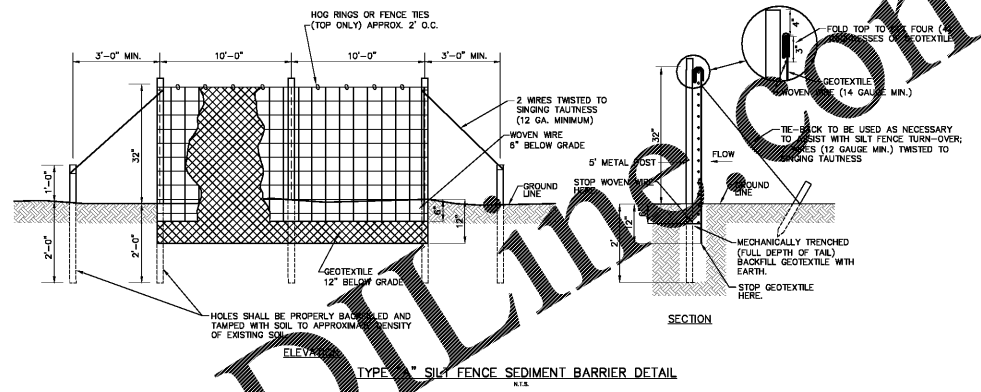


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| DRAWN BY: | D. HIGDON |
| STANDARD DETAILS | |
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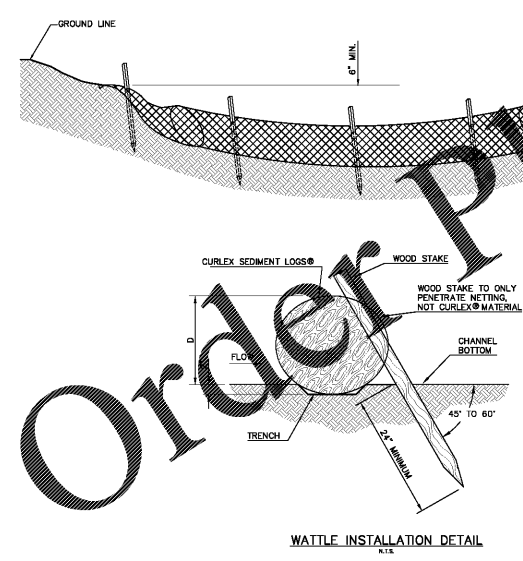


- NOTES**
1. WIDTH SHALL BE 25 FEET MINIMUM BUT MAY BE ADJUSTED TO EQUAL FULL WIDTH OF VEHICULAR EGRESS.
 2. A CLASS IV NON-WOVEN GEOTEXTILE MEETING THE REQUIREMENTS SHOWN IN TABLE CEP-1 OF THE ALABAMA HANDBOOK SHOULD BE USED UNDER RACK WHEN SUBGRADE IS SOFT & WILL NOT SUPPORT TRAFFIC WHEN WET.
 3. REMOVE LARGE CHAINS OF MUD OR SOIL FROM EXIT PAD DAILY.
 4. TOP-DRESS WITH CLEAN STONE AS NEEDED TO MAINTAIN EFFECTIVENESS.

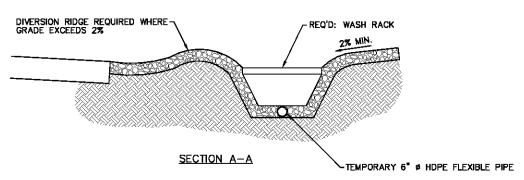
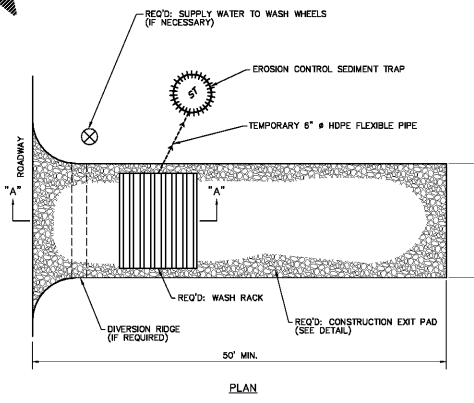
CONSTRUCTION EXIT PAD
N.T.S.



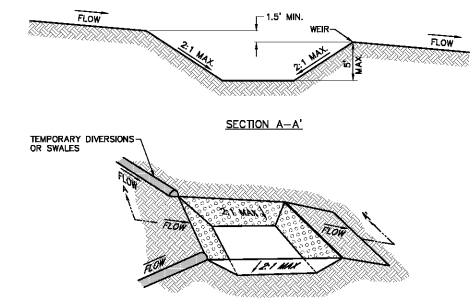
- GENERAL NOTES:**
1. SILT FENCE IS A TEMPORARY EROSION CONTROL ITEM THAT SHALL BE CREATED OPPOSITE EROSION AREAS SUCH AS NEWLY GRADED FILL, SLOPES AND ADJACENT TO STREAMS, CHANNELS, STREETS, CURBS, ETC.
 2. SILT FENCE SHOULD BE PLACED WELL INSIDE CLEARING LIMITS. THIS WILL ALLOW ROOM FOR A BACK-UP FENCE IF FIRST BECOMES FULL. SILT FENCES SHALL BE IN PLACE PRIOR TO ANY CONSTRUCTION OPERATION.
 3. WHEREVER POSSIBLE, SILT FENCES SHALL BE CONSTRUCTED ACROSS A FLAT AREA IN THE SHAPE OF A HORSESHOE. THIS AID IN PONDING OF RUNOFF AND FACILITATES SEDIMENTATION.
 4. SILT FENCE SHALL BE FASTENED TO UPSTREAM SIDE OF POST & WIRE BY HOE RINGS OR FENCE TIES (17 GAUGE MIN.).
 5. REMOVE SEDIMENT DEPOSITS WHEN THEY REACH A DEPTH OF 15\"/>



WATTLE INSTALLATION DETAIL
N.T.S.



CONSTRUCTION EXIT TIRE WASH
N.T.S.



EROSION CONTROL SEDIMENT TRAP
N.T.S.

- NOTES:**
1. SEDIMENT TRAP SHALL BE ACCESSIBLE FOR PERIODIC SEDIMENT REMOVAL.
 2. SEDIMENT TRAP SHALL BE INSPECTED FOLLOWING EACH RAINFALL EVENT TO EVALUATE OPERATION AND ACCUMULATED SEDIMENT VOLUME.
 3. REMOVE SEDIMENT FROM THE TRAP WHEN IT ACCUMULATES 1/2 THE DESIGN VOLUME.
 4. SLOPES WITHIN THE SEDIMENT TRAP SHALL BE MACHINE COMPACTED TO ENSURE STABILITY.
 5. IN THE EVENT THE TRAP MUST BE PUMPED DOWN, THE WATER SHALL BE DISCHARGED UP-DRAINAGE OF EXISTING BMPs AND SHALL NOT BE DISCHARGED DIRECTLY TO RECEIVING WATERS.
 6. AS CONSTRUCTION PROGRESSES AND DRAINAGE RUN-OFF AREAS CHANGE, THE SEDIMENT TRAP SHALL BE MOVED AS NEEDED TO PROVIDE A STORAGE AREA OF 87 C.Y. PER ACRE OF THE CURRENT DRAINAGE AREA.

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