

general notes


2. Notify the Howard Soil Conservati
hours before storting on work.
3. All Sediment Control Proctices to conform to the Stond ards and ipelinconizns ar soll trosion and Sediment
control in
4. Stobilization of disturbed qround to be dome as soon
ofter construction as possible.
5. All aroded areas sholl be treeted inoccordance with the





6. All structural sediment control treasures ore to remain
in Place unt perminssion for their revovol has been intained fromt pere Howrdsoil conservovion District,
phome $465-3180$ or $465-5000$, ext. 328 .
7. Onsite inspection and maintemonce of oll sediment traps and berms, and proper estoblishment of all slanme of the Developer or his representative on the
bility site 0 .ont
8. Frotection of stabilized lots from sediment runoff
shollie provided bu the Lse ofon oporoved sediment
shall be provided but the use of on ondroved sediment
control device, i. stome filter berms, strow boles, etc.
9. Ex. Storm draim inlets at low point in Toilcoot Way ( Sto. $4+50$. ) shall be sond boqged per detail sht



SECTION A-A
OETAIL OF SANDBAG BLOCKING OF EX. STORM DRAINAGE INLETS No Scole

 TYPICAL STRAW BALE DETAIL No scole

## SEDIMENT TRAP NOTES

1. Alisediment Trions to be cleared out when sediment
reoches ollevel 3 below top of berm.
2. Bottoms of all sediment Trops to be level and constructed
3. Spillweus to be constructed through Eorth 日erms
odjocent to excavated portion of Sedirment Trop.


2-O"Miah Earth Berrm
SEDIMENT TRAP DETAILS
No Scal


CROSS SECTION DIVERSION EERM
No scale

