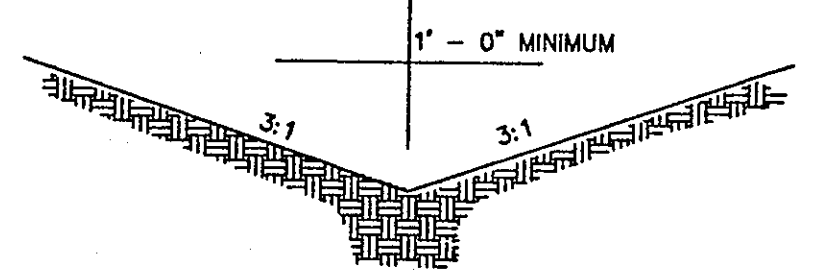


1" = 60'

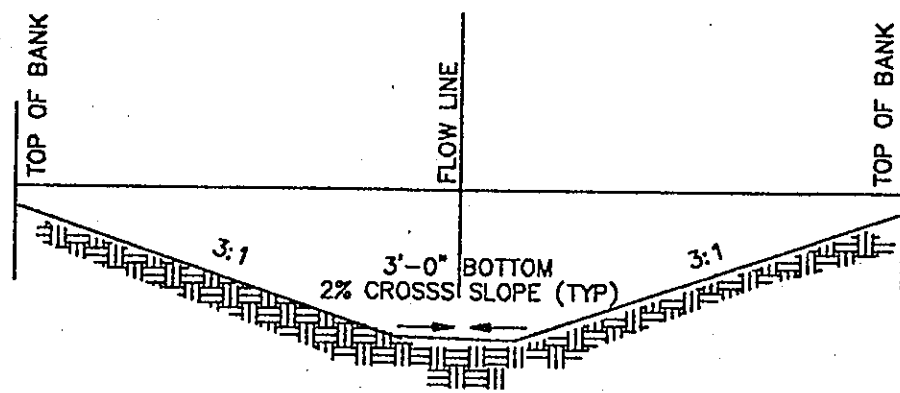
ZONED "AG"

"AG"

ZONED "AG"



TYPICAL SWALE SECTION
N.T.S.



SECTION A-A'
N.T.S.

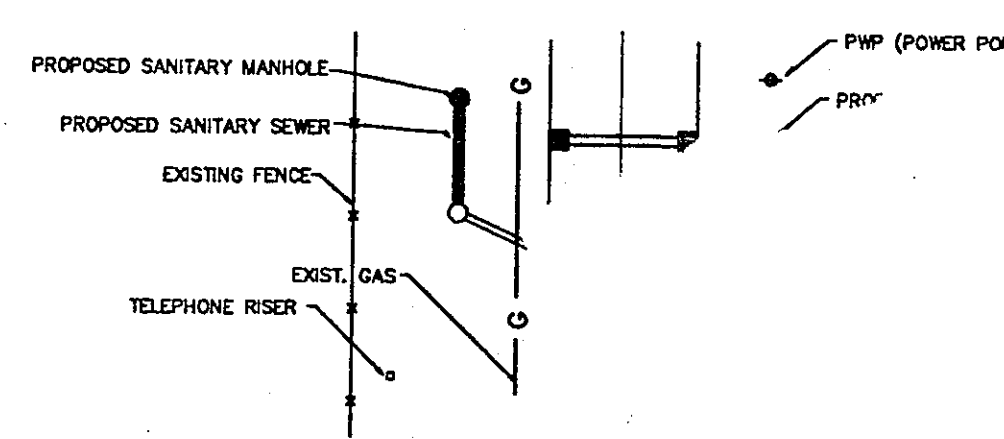
NOTE
CARE TO BE TAKEN WHEN REGRADING DRAINAGEWAY.
A DRAINAGE TILE EXISTS WITHIN THE DRAINAGEWAY.
CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING
TILE IN ITS EXISTING CONDITION. THE MADISON
COUNTY SURVEYOR SHALL BE NOTIFIED AT TIME OF
CONSTRUCTION IN THIS VICINITY TO MONITOR ALL
ACTIVITY.
CONTRACTOR SHALL ALSO TAKE EXTRA PRECAUTION
IN INSURING THAT INVERT ELEVATIONS OF EXISTING
CULVERT ARE CONFIRMED PRIOR TO CONSTRUCTION
AND THE ENGINEER NOTIFIED OF ANY DISCREPANCIES.

- GENERAL NOTES:
1. It shall be the responsibility of the contractor to verify Benchmark Elevations and existing grades prior to start of construction and report any discrepancies to Engineer.
 2. MEO indicates existing spot elevation; contractor shall match existing grade at the spot indicated.
 3. Underdrain shall be constructed in any swales or ditches having a grade of 1.00% or less.
 4. Utility locations shown are approximate and it shall be the responsibility of the contractor to verify location of all utilities prior to construction and report any discrepancies to Engineer.
 5. It shall be the responsibility of the contractor to verify that all necessary permits have been obtained prior to start of construction.
 6. It shall be the responsibility of the contractor to coordinate phases of construction in conjunction with any other construction activity which may cause conflict or damage to the owner.
 7. If alternate materials or structures are to be supplied it shall be the responsibility of the contractor to notify engineer and submit shop drawings and cost differentials prior to construction.
 8. Contractor shall provide all testing and information to Engineer as required.
 9. Contractor shall provide written records of all construction activity including as-built information.
 10. All backfill beneath and within 5' of edge of pavement shall be compacted granular material.

KEYNOTES

- 1A LANDSCAPE MOUNDING (TYP.)
- 1B EMERGENCY SPILLWAY (SEE DETAIL 3B SHT C801)
- 1C AGGREGATE PAVEMENT (SEE DETAIL 1A C801)
- 2A RIP-RAP (SEE DETAIL 2A SHT C802)
- 2B TYPICAL SWALE (SEE DETAIL THIS SHT)
- 2C SPECIAL SWALE (SEE DETAIL THIS SHT)
- 3A STANDARD H.A.C. PAVEMENT (SEE DETAIL 1A C801)
- 3B LIFT STATION ACCESS ROAD (SEE DETAIL 3B SHT C801)
- 4A STANDARD STORM MANHOLE (SEE DETAIL 4A SHT C801)
- 4B 12" C.M.P.
- 4C 15" C.M.P.
- 4D 29" X 42" C.M.P. (SEE DETAIL 4B SHT C801)
- 5A STANDARD SANITARY MANHOLE (SEE DETAIL 5A SHT C801)
- 5B 6" PVC LATERAL INTO EXISTING SEWER (SEE DETAIL 5B SHT C801)
- 5C 8" PVC SEWER (SEE DETAIL SHT C801)
- 5D 6" PVC LATERAL (SEE DETAIL 5D SHT C801)
- 5E EXTERIOR CLEANOUT (SEE DETAIL 5D SHT C801)

LEGEND - N.T.S.



Architectural
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