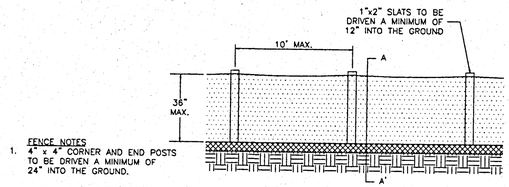



FENCE NOTES
1. 4" x 4" CORNER AND END POSTS TO BE DRIVEN A MINIMUM OF 24" INTO THE GROUND.
2. FILTER CLOTH, WHEN NECESSARY, SHALL BE SPLICED TOGETHER ONLY AT A SUPPORT POST, WITH A MINIMUM OF 6" OVERLAP.

## SILT FENCE DETAIL
NOT TO SCALE

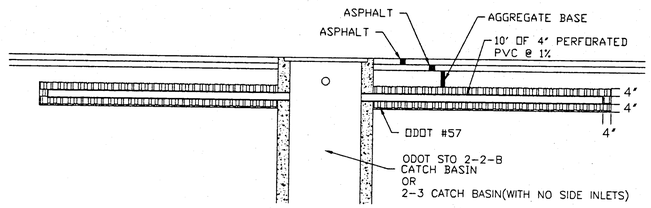
## STORM DRAIN (STRAW BALE) INLET PROTECTION NOTES

I. CONSTRUCTION SPECIFICATIONS

1. Bales shall be either wire bound or string-tied with the bindings oriented around the sides rather than over and under the bales.
2. Bales shall be placed lengthwise in a single row surrounding the inlet (see Appendix B – Exhibit IV, figure 1), with the ends of adjacent bales pressed together.
3. The inlet protection shall be entrenched and backfilled. A trench shall be excavated around the inlet the width of a bale to a minimum depth of four (4) inches. After the bales are staked, the excavated soil shall be backfilled and compacted against the straw bales.
4. Each bale shall be securely anchored and held in place by at least two stakes or rebars driven through the bale.
5. Lose straw shall be wedged between bales to prevent runoff from entering between bales.

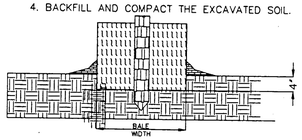
II. MAINTENANCE

1. The structure shall be inspected after each rain and the necessary repairs made.
2. Sediment shall be removed and the trap restored to its original dimensions when the sediment has accumulated to one-half the design depth of the trap.
3. Structures shall be removed and the area stabilized when the remaining drainage area has been properly stabilized.




## FINGER DRAIN DETAIL
NOT TO SCALE

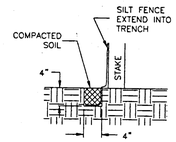
1. EXCAVATE THE TRENCH.
2. PLACE AND STAKE THE STRAW BALES. USE TWO STAKES PER BALE.
3. WEDGE LOOSE STRAW BETWEEN BALES.
4. BACKFILL AND COMPACT THE EXCAVATED SOIL.



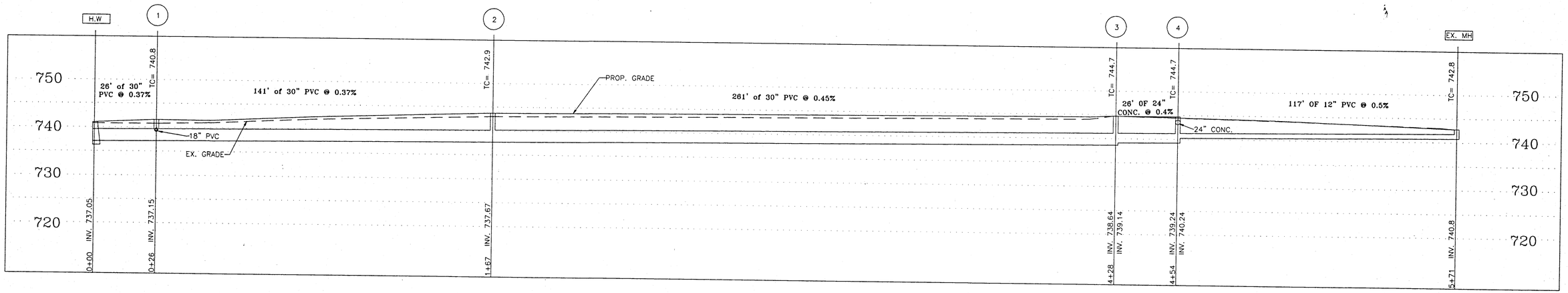

## STRAW BALE BARRIER
NOT TO SCALE

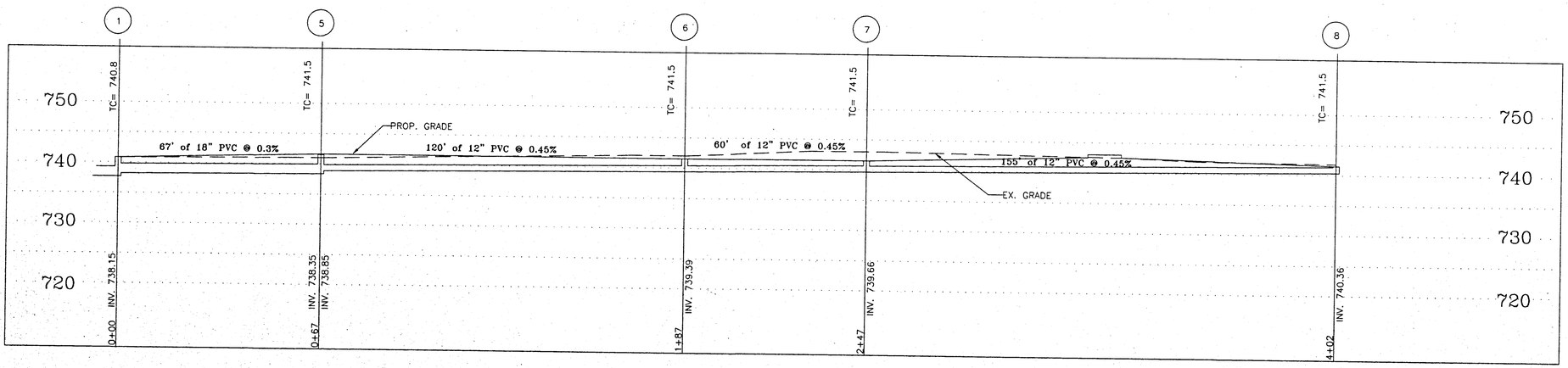
SEDIMENT CONTROL NOTES

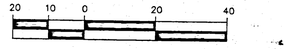
1. UPON REMOVAL OF EXISTING BLDG. & ASPHALT, A SILT FENCE SHALL BE INSTALLED IN THE LOCATION SHOWN ON THE PLANS AND AT THE SILT FENCE DETAILS PRIOR TO EARTH MOVING OPERATIONS. THE SILT FENCE SHALL BE INSTALLED AND MAINTAINED TO THE SPECIFICATIONS PROVIDED IN CHAPTER VII OF THE WATER MANAGEMENT AND SEDIMENT CONTROL FOR URBANIZING AREAS HANDBOOK BY THE SOIL CONSERVATION SERVICE DATED MARCH 1987.
2. CONSTRUCTION ACCESS TO THE SITE SHALL BE WITHIN THE LIMITS OF THE EXISTING PERMANENT DRIVES.
3. ON AREAS OF EXPOSED SOIL WHERE ADDITIONAL WORK IS NOT SCHEDULED FOR A PERIOD OF THREE WEEKS OR LONGER, A TEMPORARY VEGETATIVE COVER SHALL BE ESTABLISHED PER THE SPECIFICATIONS OF CHAPTER VII OF THE WATER MANAGEMENT AND SEDIMENT CONTROL FOR URBANIZING AREAS HANDBOOK BY THE SOIL CONSERVATION SERVICE DATED MARCH 1987.
4. THE SEEDING OR SOIL PROTECTION SHALL BE COMMENCED WITHIN 10 DAYS AFTER THE OVERALL STREET AND LOT GRADING IS COMPLETED.
5. BASED ON CONSTRUCTION STARTUP DATE, AND CONTRACTOR'S SCHEDULE OF EVENTS, THE SEEDING MIXTURE AND SEDIMENT CONTROL MAY BE CHANGED TO COMPLY WITH THE WATER MANAGEMENT AND SEDIMENT CONTROL FOR URBANIZING AREAS HANDBOOK BY THE SOIL CONSERVATION SERVICE DATED MARCH 1987.
6. SEEDING AND MULCHING SHALL BE IN ACCORDANCE WITH THE WATER MANAGEMENT AND SEDIMENT CONTROL FOR URBANIZING AREAS HANDBOOK BY THE SOIL CONSERVATION SERVICE DATED MARCH 1987.




## SECTION A-A'
NOT TO SCALE




SCALE : 1" = 20' (H)
SCALE : 1" = 10' (V)

# STORM SEWER PROFILE FOR CVS CORPORATION

MAYSVILLE RD. & W. LA SALLE ST.
SOUTH ZANESVILLE
MUSKIGUM CO., OHIO

DATE: 03 FEBRUARY 1999
SCALE: 1" = 20' (H)
1" = 10' (V)

SHEET # C-5

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