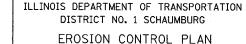


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AND EROSION CONTROL BLANKET TEMPORARY DITCH CHECK INSTALLED TEMPORARY EROSION CONTROL SEEDING AND EROSION CONTROL BLANKET INSTALLED IN PREVIOUS STAGE IN PREVIOUS STAGE --∕-> FLOW DIRECTION (SEE NOTE 4) PERMANENT LANDSCAPING (SEE NOTE 3) PERMANENT DRAINAGE STRUCTURE NUMBER (SEE SEE NOTE 5) TEMPORARY PAVEMENT PROPOSED STORM SEWER (SEE NOTE 5) PROPOSED STORM SEWER INSTALLED С DRAINAGE STRUCTURE TO BE CLEANED IN PREVIOUS STAGE TEMPORARY PIPE CULVERT SEDIMENT CONTROL, SILT FENCE (SEE NOTE 2) TEMPORARY PIPE CULVERT INSTALLED SEDIMENT CONTROL SILT FENCE INSTALLED IN PREVIOUS STAGE IN PREVIOUS STAGE  $\boxtimes$ INLET FILTER

INLET FILTER INSTALLED IN PREVIOUS STAGE

- THE CONSTRUCTION LIMITS WILL BE STAKED BY THE ENGINEER PRIOR TO COMMENCING CONSTRUCTION. THE CONSTRUCTION LIMITS MAY BE ADJUSTED BY THE ENGINEER TO PRESERVE TREES AND NO ADDITIONAL COMPENSATION WILL BE PAID TO THE CONTRACTOR FOR CHANGED CONSTRUCTION LIMITS.
- 2. SEDIMENT CONTROL, SILT FENCE SHALL BE ERECTED ADJACENT TO R.O.W., EASEMENT, AND CONTRUCTION LIMITS AND AS DIRECTED BY THE ENGINEER.
- 3. SEE LANDSCAPING PLANS FOR LANDSCAPING REQUIREMENTS.
- 4. SEE STAGE 1 CROSS SECTIONS FOR GRADING INFORMATION.
- 5. SEE PROPOSED DRAINAGE PLANS FOR STORM SEWER INFORMATION.
- PROPOSED STRUCTURE SHALL BE BURIED AND TEMPORARILY COVERED WITH STEEL PLATE OF 0.25 INCH MINIMUM THICKNESS OR OF THICKNESS SPECIFIED AND APPROVED BY THE ENGINEER, PAYMENT FOR THE INSTALLATION AND REMOVAL OF THE STEEL PLATE INCLUDING ANY REQUIRED EXCAVATION SHALL BE CONSIDERED INCLUDED IN THE COST OF THE PROPOSED STRUCTURE.
- TEMPORARY PIPE CULVERT SHALL BE TEMPORARILY CONNECTED TO THE EXISTING STORM SEWER AND TO THE PROPOSED MANHOLE, PAYMENT FOR TEMPORARY CONNECTIONS SHALL BE CONSIDERED INCLUDED IN THE UNIT PRICE OF "PIPE CULVERT, CLASS C, TYPE 1, 12" (TEMPORARY)".



STAGE 1, 1A, 1B AND 1C ILLINOIS ROUTE 59

SCALE AS SHOWN DATE MARCH 18, 2008

DRAWN BY CHECKED BY \_\_\_HME