

480 PROPOSED GRADE EXISTING GRADE 65.00' ~ 18" RCP ALL STORM SEWERS TO BE PRIVATE

HORIZONTAL SCALE: 1"=50" VERTICAL SCALE: 1"=10"

- SILL=466.40

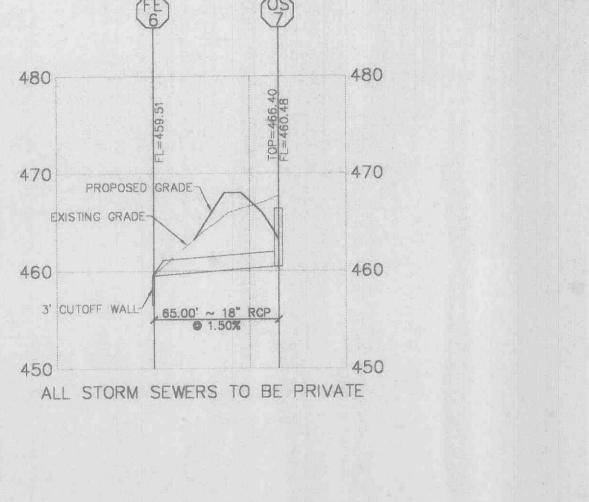
2-YEAR HW = 464.59 15-YEAR HW = 465.63

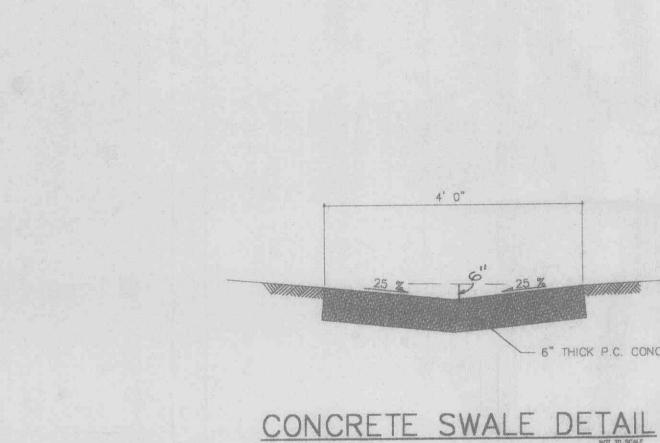
25-YEAR HW = 466.11

100-YEAR HW = 466.54

18" RCP OUTFALL PIPE

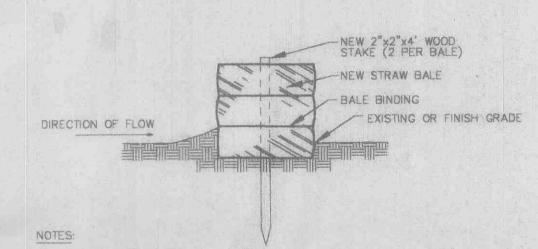
UPSTREAM INVERT= 460.48





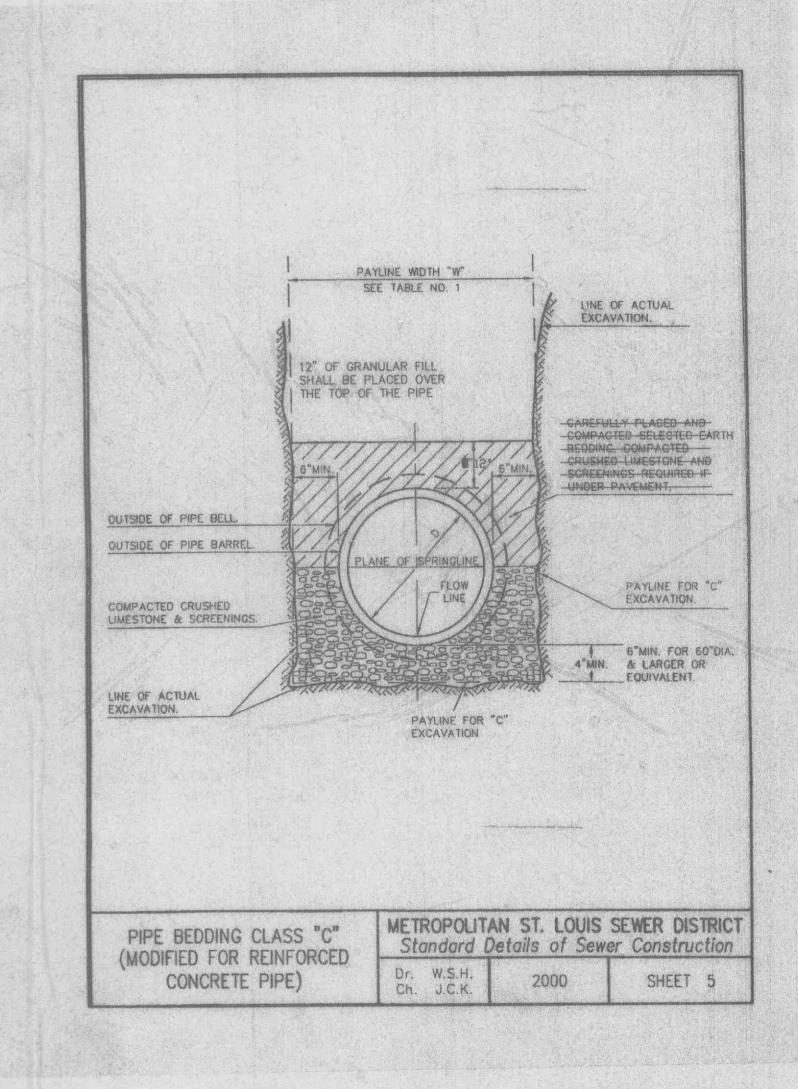
/ END CURB SAWCUT EXISTING PAVEMENT HT INDUSTRIAL

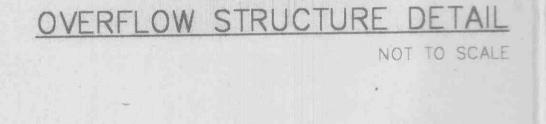
ENTRANCE DETAIL



. STRAW BALES, NOT HAY BALES SHALL BE USED

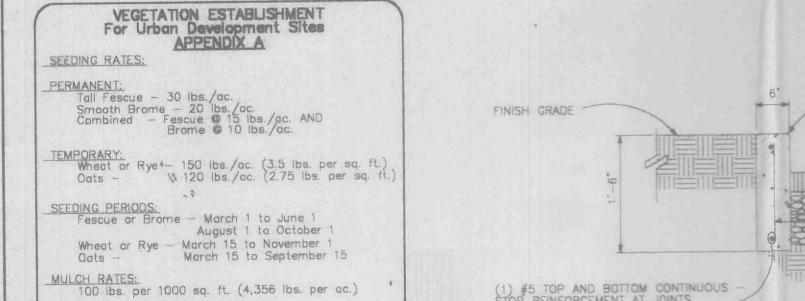
- 2. BUTT ENDS OF BALES TIGHTLY TOGETHER. 3. INSTALL BALES WITH BINDING AROUND
- SIDES, NOT TOP AND BOTTOM.
- 4. FILL ANY GAP BETWEEN BALES BY WEDGING LOOSE STRAW BETWEEN THEM.





465.50

461.37



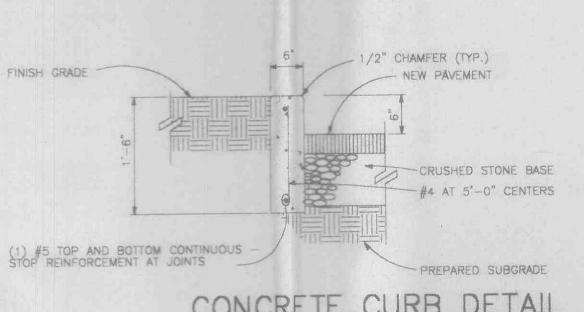
FERTILIZER RATES: Nitrogen 30 lbs./ac. Phosphate 30 lbs./ac. Potassium 30 lbs./ac. Lime 600 lbs./ac. ENM*

* ENM = effective neutralizing material as per State evaluation of quarried rock.

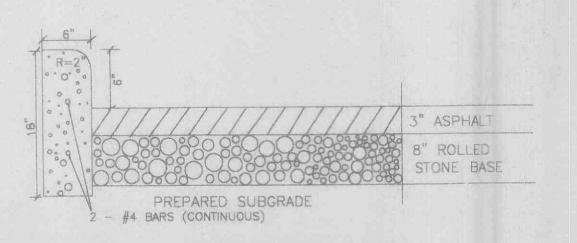
AREA INLET TOP

PRECAST 42" AREA INLET

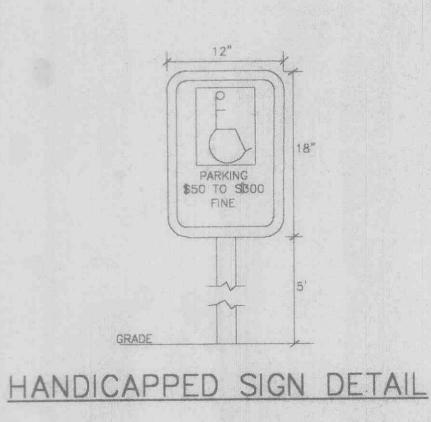
PROVIDE TRASH GUARD FOR LOW FLOW SLOT

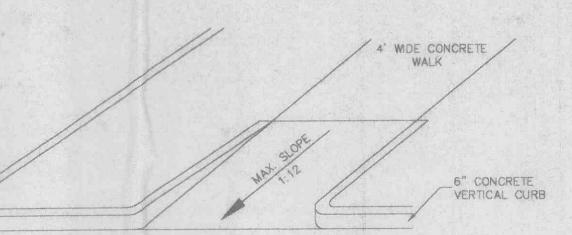


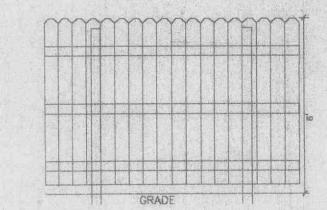
NOT TO SCALE



TYPICAL PAVEMENT CROSS SECTION ALL PAVEMENT WITHIN THE RIGHT OF WAY OF COOL SPRINGS ROAD SHALL BE 7" OF P.C.C. OVER 4" OF ROCK







SIGHT PROOF SOLID VINYL FENCE SECTION (TRASH ENCLOSURE)

