

STREETS IN CHERRY CREEK HILLS ADDITION

CHERRY CREEK DRIVE - EL Pawnee Ave to EL lot I, Blk 8,
Cherry Creek Hills Addn.

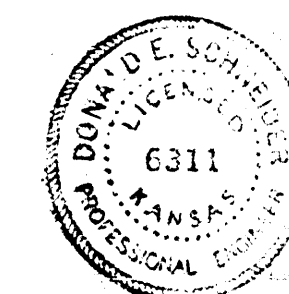
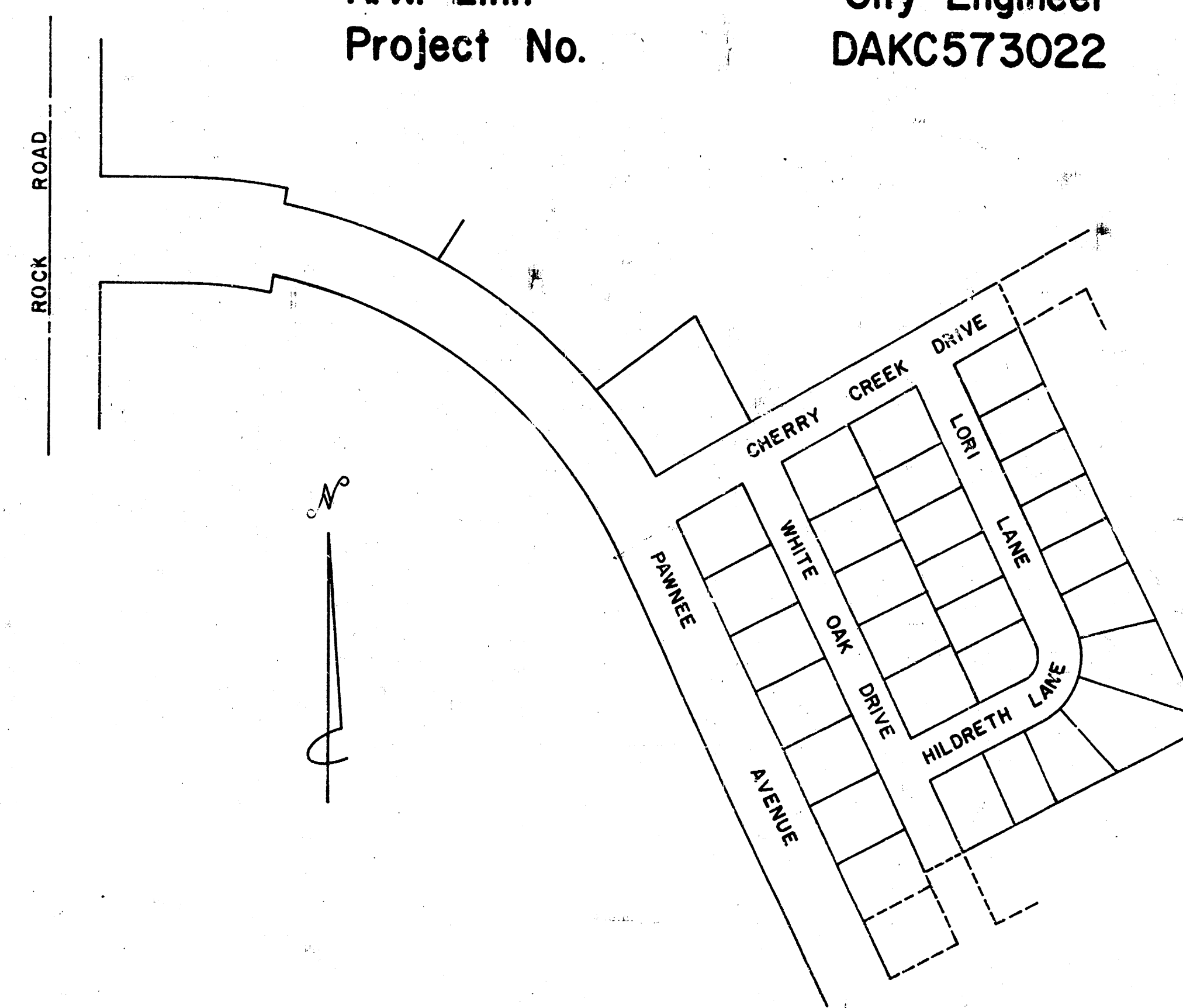
HILDRETH LANE and LOR: LANE - EL White Oak Dr to SL Cherry
Creek Dr.

WHITE OAK DRIVE - SL lot II, Blk 8, Cherry Creek Hills Addn to
SL Cherry Creek Dr.

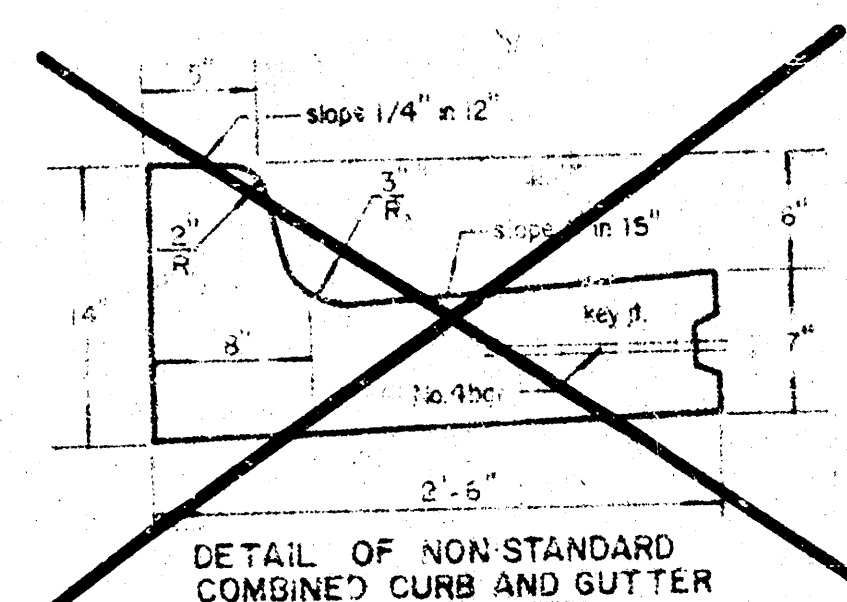
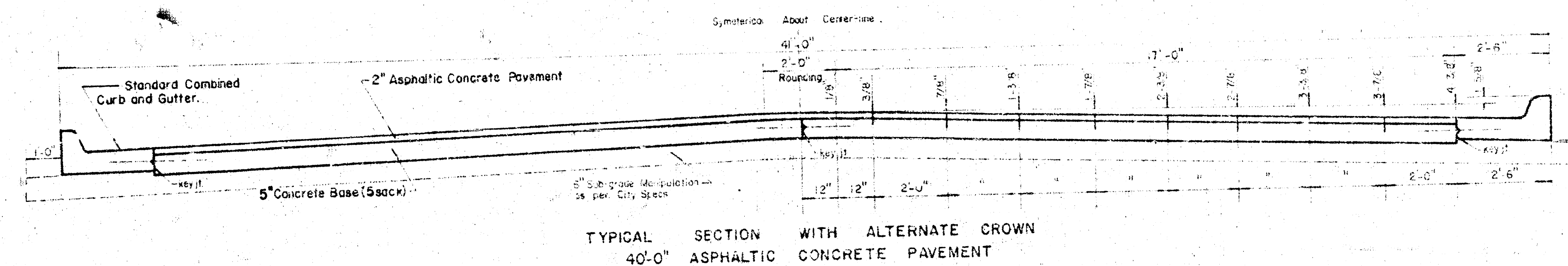
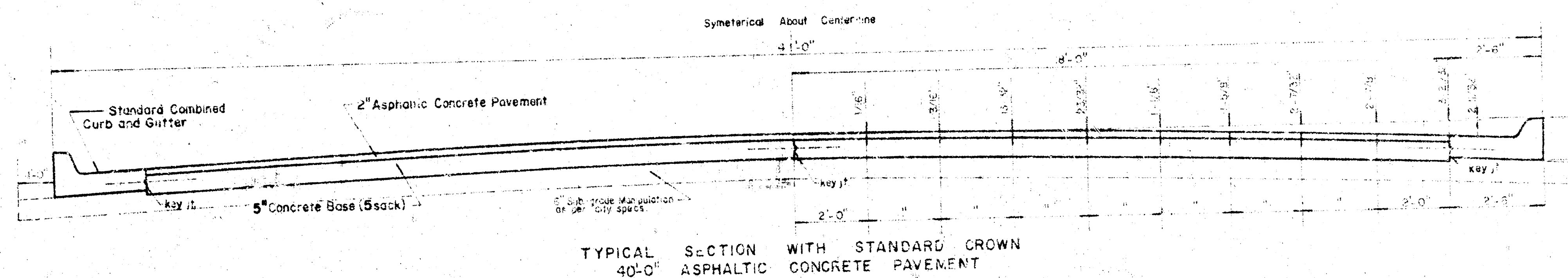
CITY OF WICHITA, KANSAS

R.W. Linn
Project No.

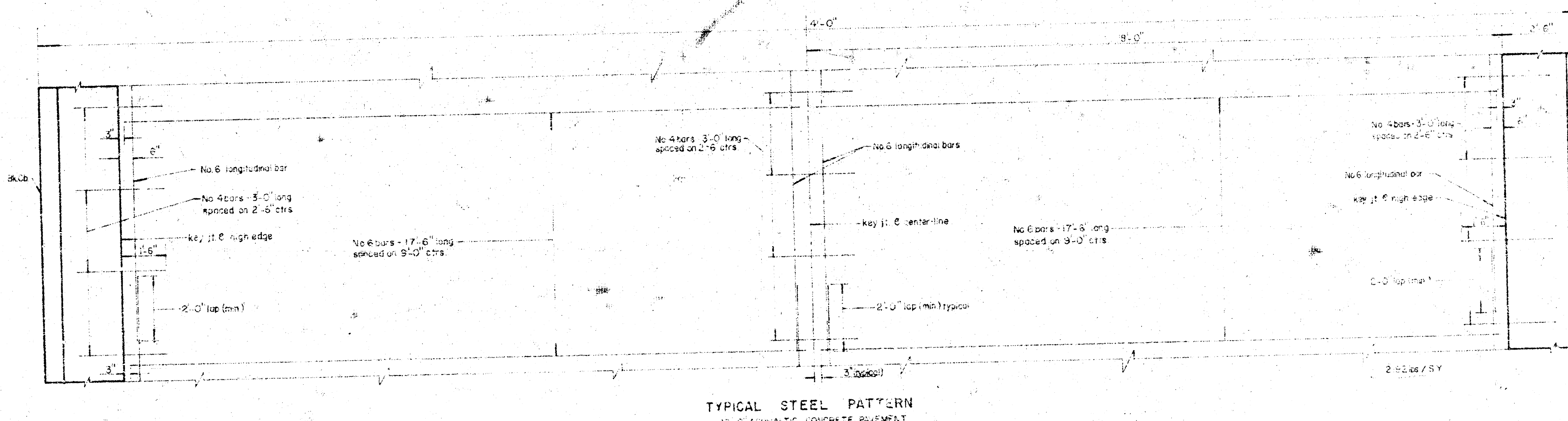
City Engineer
DAKC573022



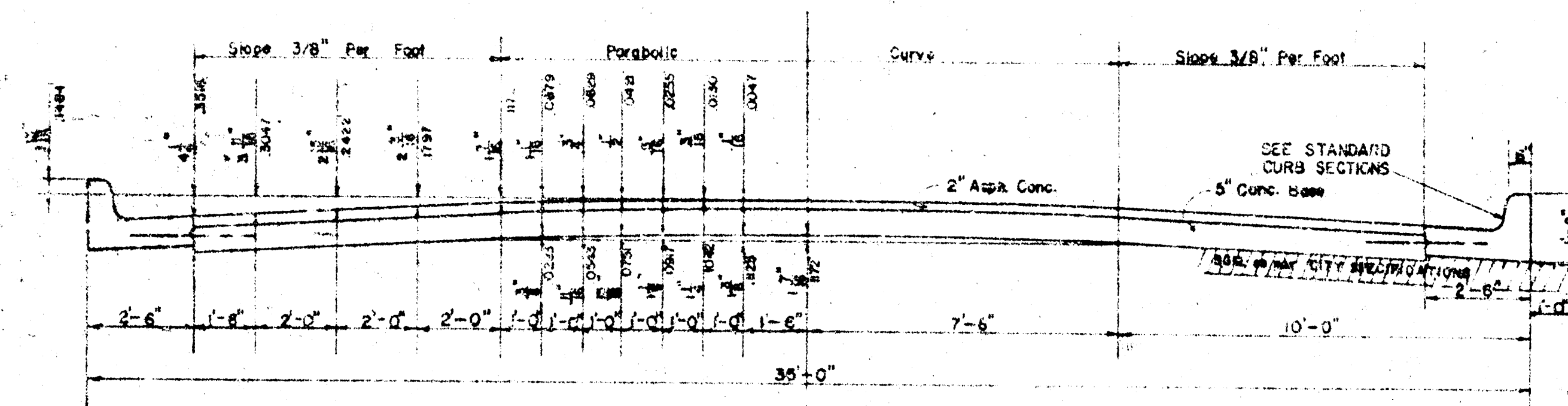
PROJ. NO DAKC573022
CITY OF WICHITA, KANSAS
R.W. LINN — City Engineer



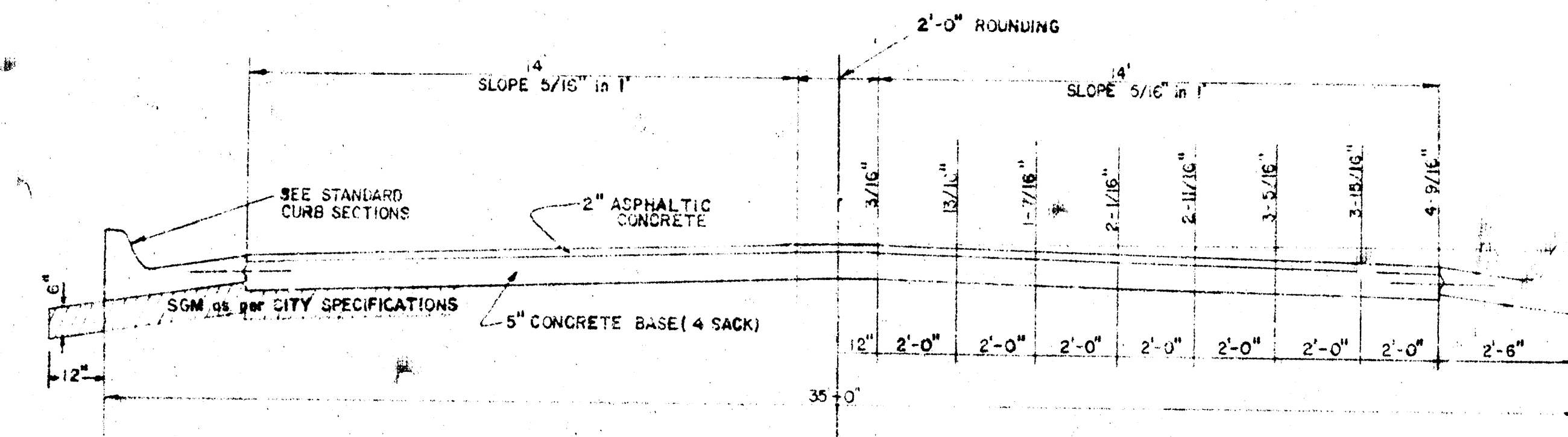
GENERAL NOTES:
Contraction joints may be constructed in combined curb and gutter by sawing with an approved concrete saw. The cut shall extend 2-1/2" below the surface of the gutter and curb. Cured contraction joints shall have a maximum spacing of 10 ft. and be filled with a specified joint filler, such that the joint in the gutter section will be completely filled.
Pavement Grades shown on plans are for standard crown.



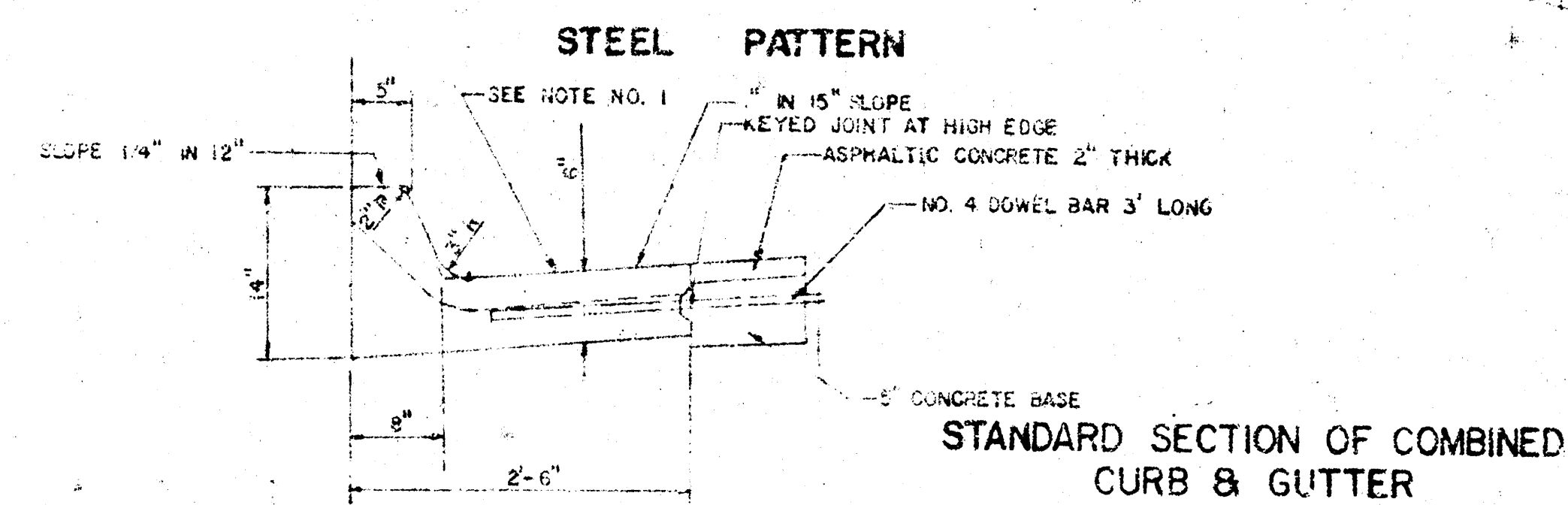
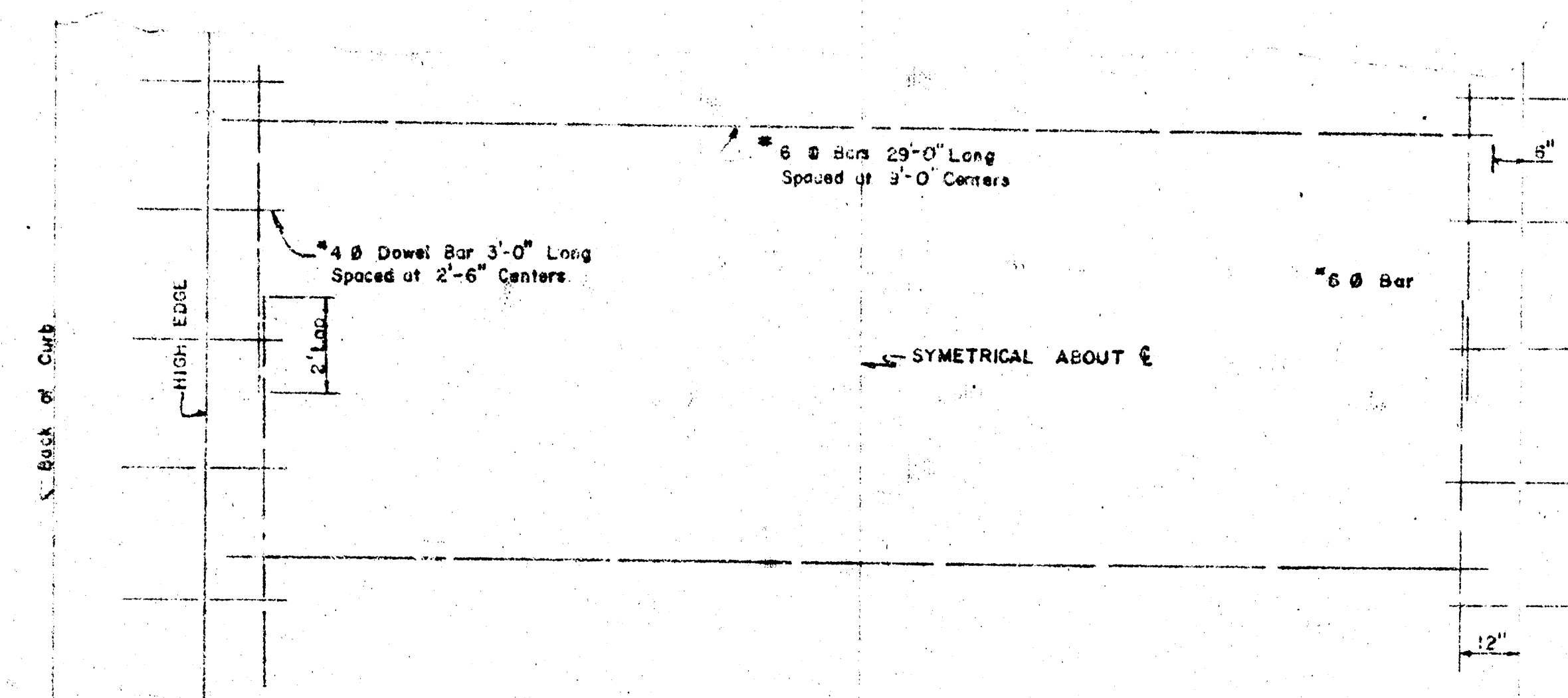
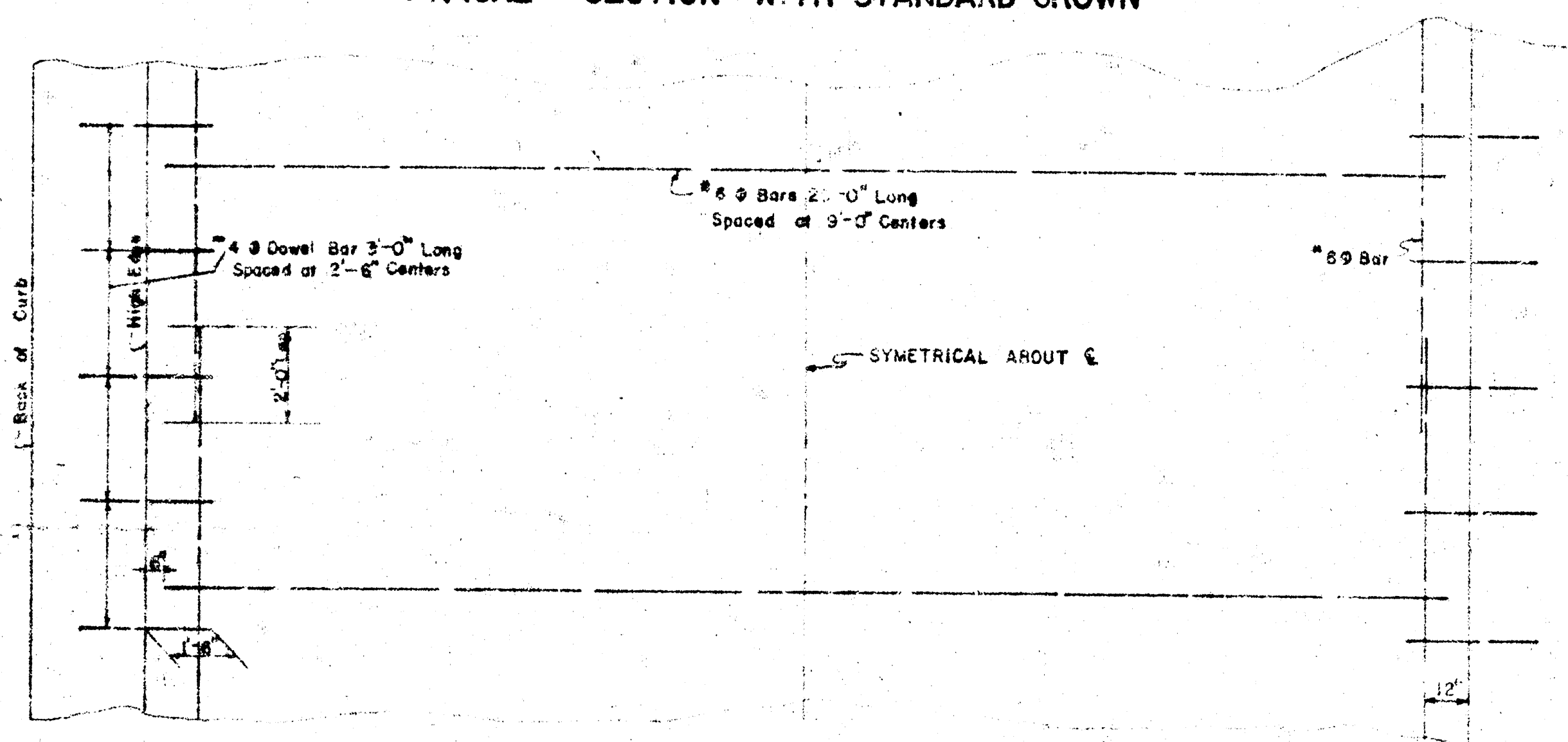
TYPICAL SECTIONS of 34' ASPHALTIC CONCRETE PAVEMENT



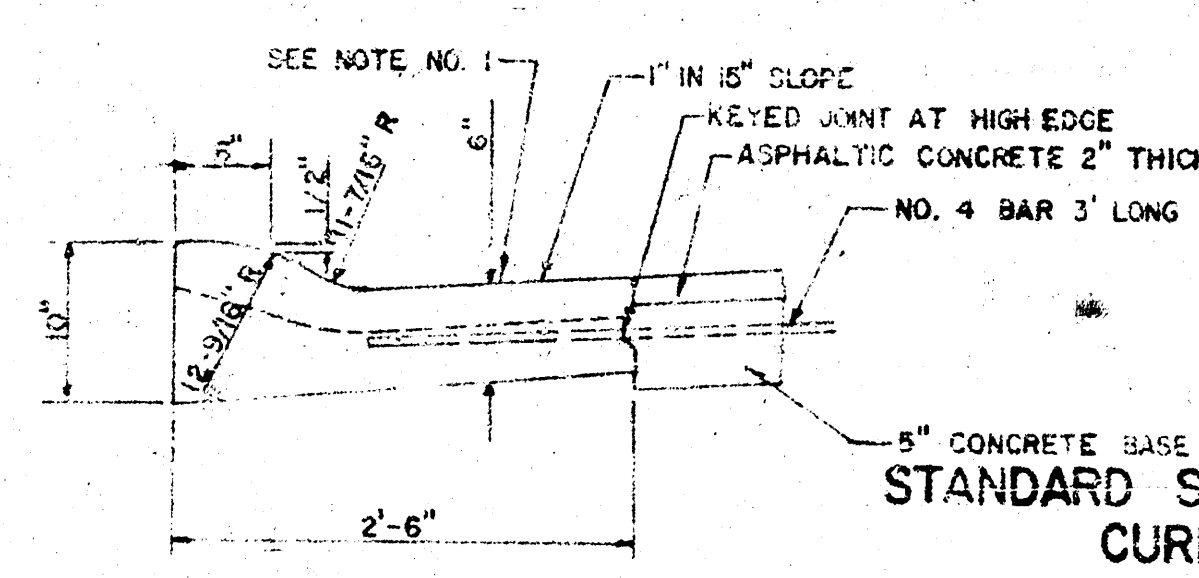
TYPICAL SECTION WITH STANDARD CROWN



TYPICAL SECTION WITH ALTERNATE CROWN



STANDARD SECTION OF COMBINED CURB & GUTTER

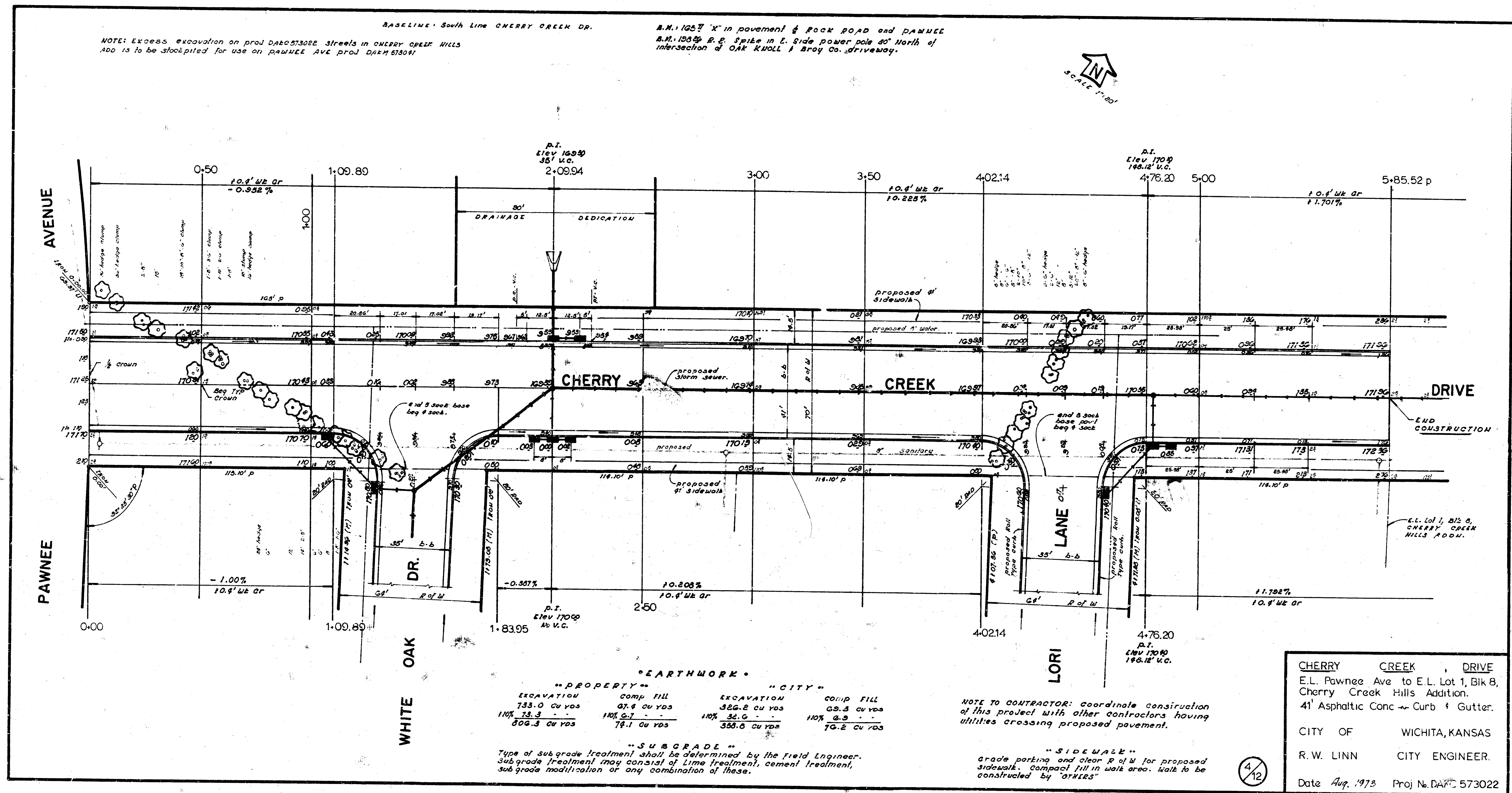


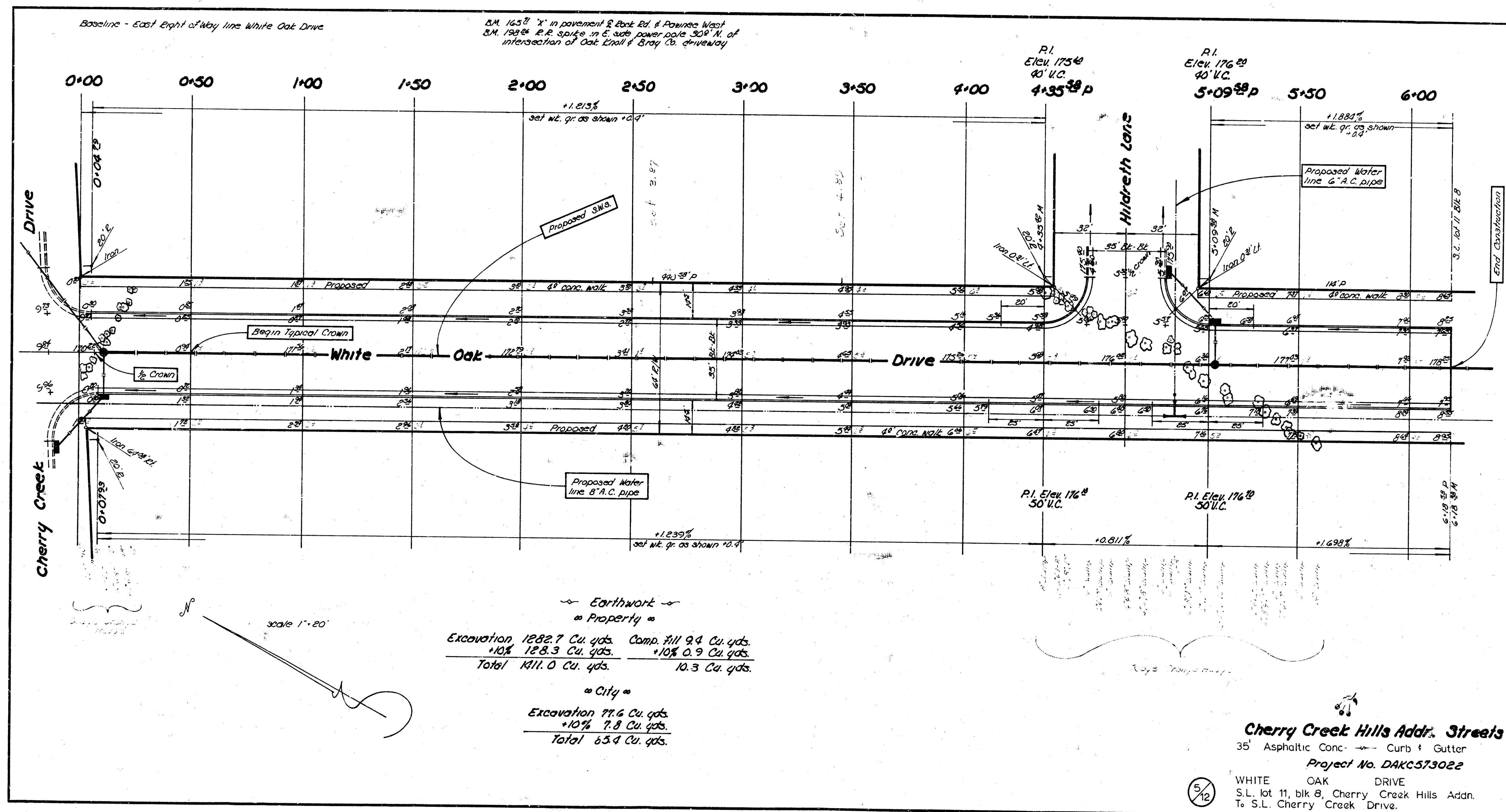
STANDARD SECTION OF ROLL-TYPE CURB & GUTTER

GENERAL NOTES
1. CO. TRACTION JOINTS MAY BE CONSTRUCTED IN COMBINED CURB & GUTTER BY SAWING WITH AN APPROVED CONCRETE SAW. THE SAW CUT SHALL EXTEND 2-1/2\"/>

CITY OF WICHITA, KANSAS
Department of Public Works - Engineering Division
R. W. LINN City Engineer
Date: Aug. 1973 Project No. DAKC 573022

3/12





SURVEYED FROM
 ELEV. 40.00
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 DATE

