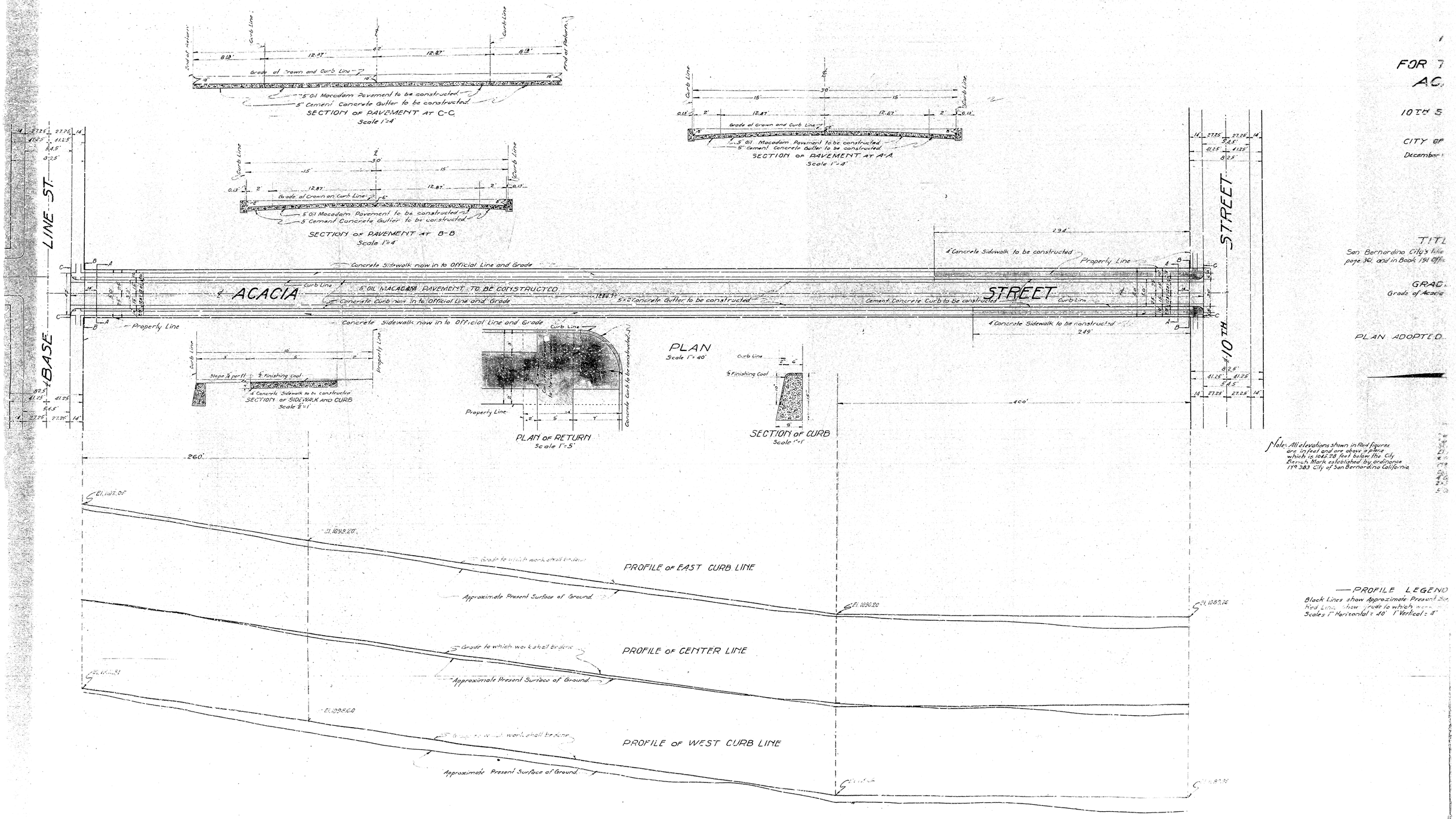
FOR T
AC
10TH S
CITY OF
December
TITL
San Bernardino City's Book
page 361, and in Book 191 Offic
GRAD
Grade of Acacia
PLAN ADOPTED
SECTION OF PAVEMENT AT C-C
Scale 1"=4'
5" Oil Macadam Pavement to be constructed
5" Cement Concrete Gutter to be constructed
SECTION OF PAVEMENT AT A-A
Scale 1"=4'
SECTION OF PAVEMENT AT B-B
Scale 1"=4'
Grade of Crown and Curb Line
Grade of Crown on Curb Line
Curb Line
End of Return
LINE ST.
BASE
ACACIA
STREET
10TH
Concrete Sidewalk now in to Official Line and Grade
5" OIL MACADAM PAVEMENT TO BE CONSTRUCTED
Concrete Curb now in to Official Line and Grade
5" x 12" Concrete Gutter to be constructed
Cement Concrete Curb to be constructed
4" Concrete Sidewalk to be constructed
Properly Line
Slope ¼" per ft.
Finishing Coat
SECTION OF SIDEWALK AND CURB
Scale ½"=1'
PLAN
Scale 1"=40'
PLAN OF RETURN
Scale 1"=5'
Concrete Curb to be constructed
SECTION OF CURB
Scale 1"=1'
260'
400'
249'
Note: All elevations shown in Red figures are in feet and are above a plane which is 1042.28 feet below the City Bench Mark established by ordinance 119 383 City of San Bernardino California
PROFILE OF EAST CURB LINE
PROFILE OF CENTER LINE
PROFILE OF WEST CURB LINE
Grade to which work shall be done
Approximate Present Surface of Ground
El. 1092.20
El. 1090.20
El. 1089.16
El. 1089.60
PROFILE LEGEND
Black Lines show Approximate Present Surface
Red Lines show Grade to which work shall be done
Scales 1" Horizontal = 40' 1" Vertical = 4'