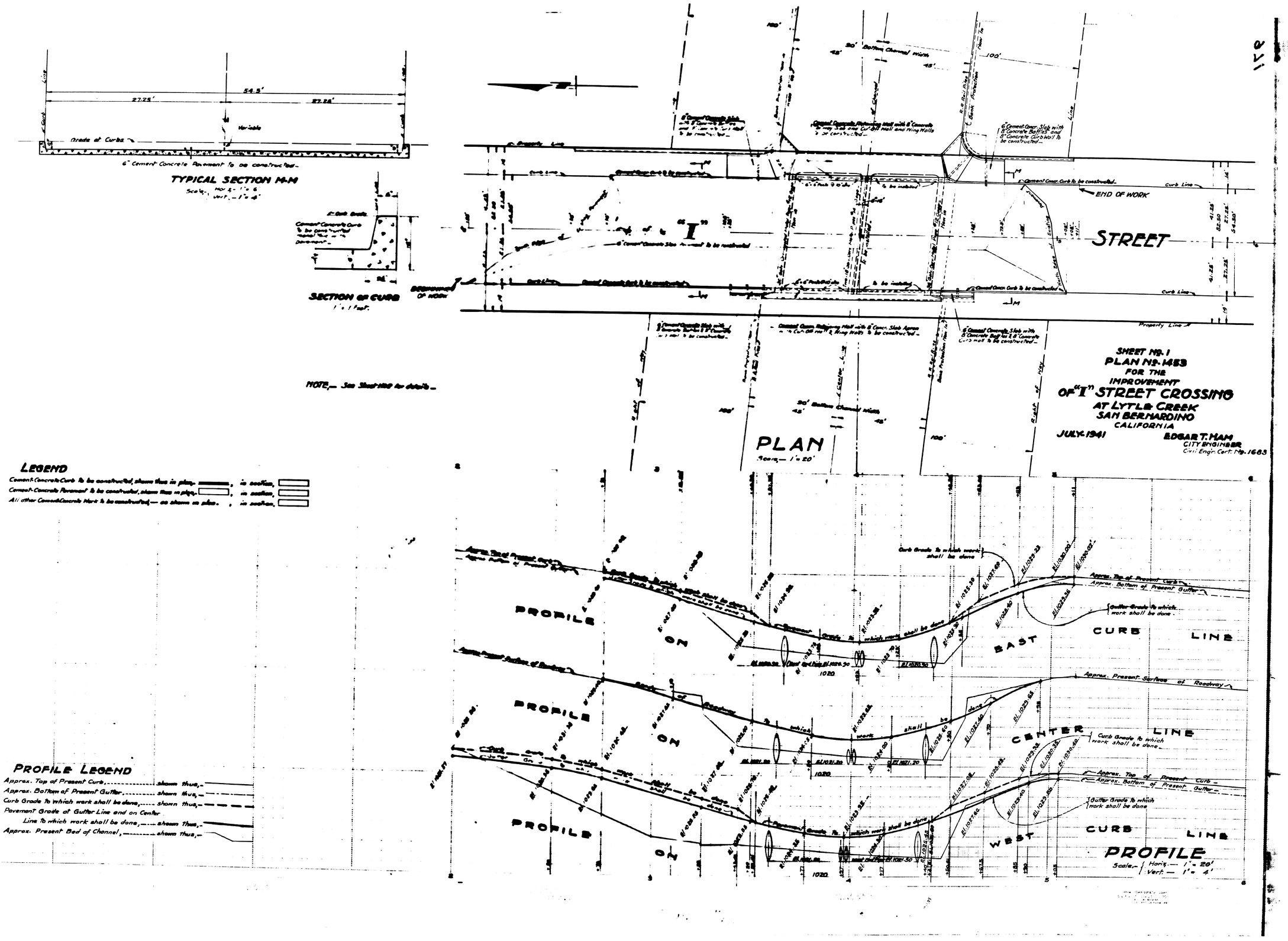
TYPICAL SECTION M-M
Scale:- Hor.- 1" = 6' Vert.- 1" = 4'
6" Cement Concrete Pavement to be constructed.
Grade at Curbs
Variable
54.5'
27.25'
27.25'
SECTION OF CURB
1" = 1 foot.
Cement Concrete Curb to be constructed
BEGINNING OF WORK
END OF WORK
"I" STREET
Curb Line
Property Line
PLAN
Scale:- 1" = 20'
NOTE:- See Sheet No. 2 for details.
SHEET No. 1
PLAN No. 1453
FOR THE
IMPROVEMENT
OF "I" STREET CROSSING
AT LYTLE CREEK
SAN BERNARDINO
CALIFORNIA
JULY 1941
EDGAR T. HAM
CITY ENGINEER
Civil Engr. Cert. No. 1683
LEGEND
Cement Concrete Curb to be constructed, shown thus in plan, ; in section,
Cement Concrete Pavement to be constructed, shown thus in plan, ; in section,
All other Cement Concrete Work to be constructed — as shown on plan. ; in section,
PROFILE LEGEND
Approx. Top of Present Curb, shown thus,
Approx. Bottom of Present Gutter, shown thus,
Curb Grade to which work shall be done, shown thus,
Pavement Grade at Gutter Line and on Center Line to which work shall be done, shown thus,
Approx. Present Bed of Channel, shown thus,
PROFILE ON EAST CURB LINE
PROFILE ON CENTER LINE
PROFILE ON WEST CURB LINE
Approx. Top of Present Curb
Approx. Bottom of Present Gutter
Approx. Present Surface of Roadway
Curb Grade to which work shall be done
Gutter Grade to which work shall be done
PROFILE
Scale:- Horiz.- 1" = 20' Vert.- 1" = 4'