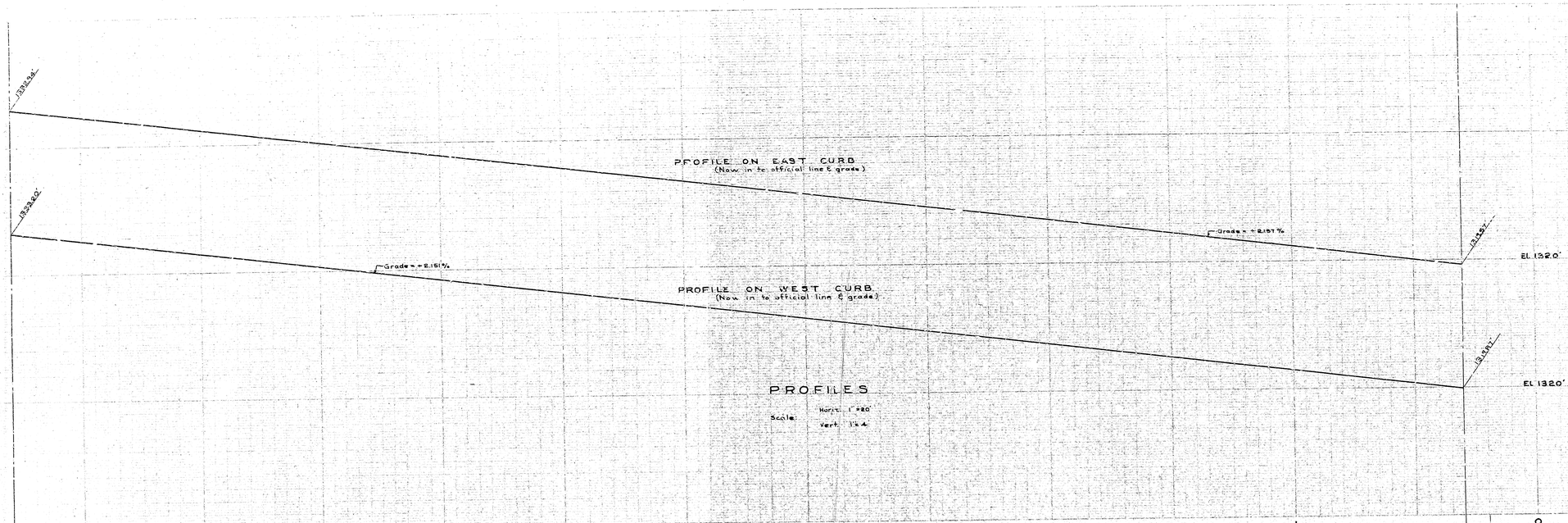
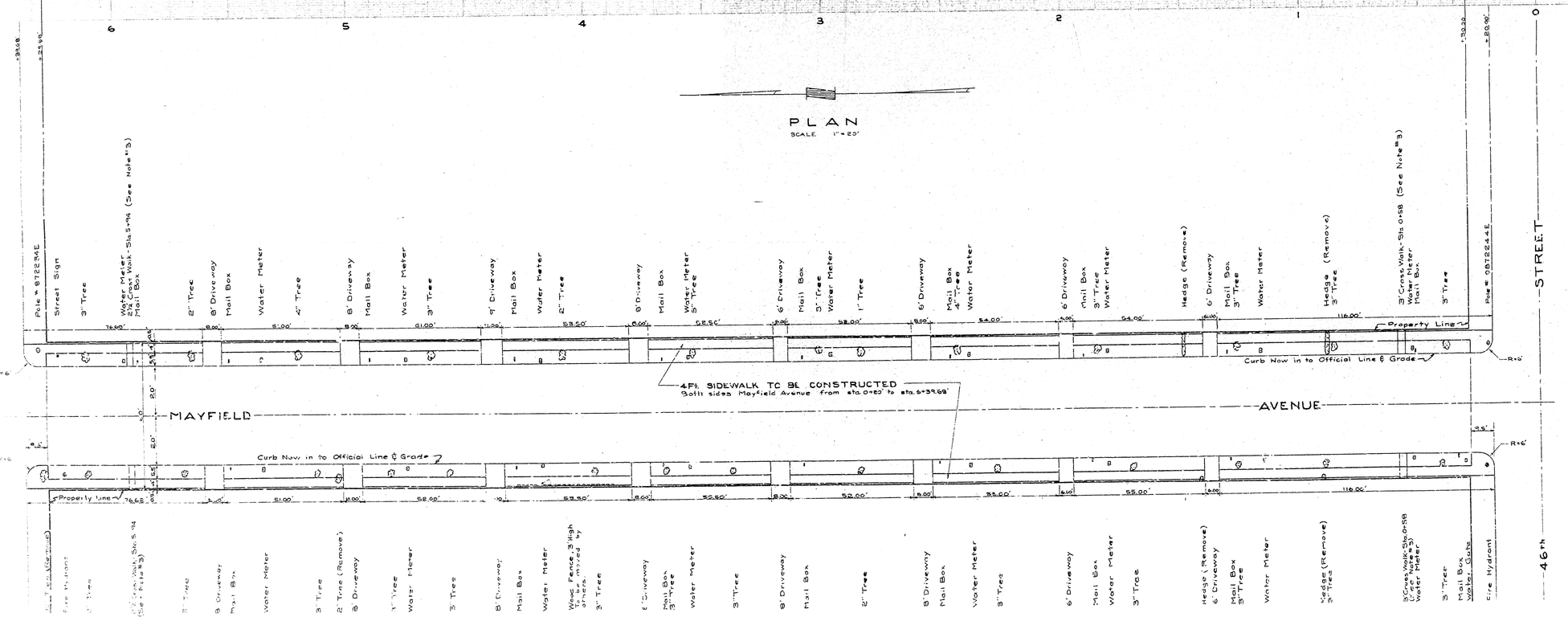


PROFILES

Scale: Horiz. 1" = 20'
Vert. 1" = 4'

NOTES

1. All work embodied on these plans shall be done in conformity with applicable provisions of Specifications No 212-C.
2. All driveways shown on this plan are now in to official grade and shall be met with the sidewalk to be constructed.
3. The following work shall be performed on the two 3Ft. cement concrete cross-walks at station 0+58 and the two 2.5Ft. cement concrete cross-walks at station 5+94:
   A sufficient portion of said cross-walks shall be removed to permit sidewalk construction. Said cross-walks shall then be reconstructed so as to provide smooth joints on both the east and the west side of the newly constructed sidewalk.



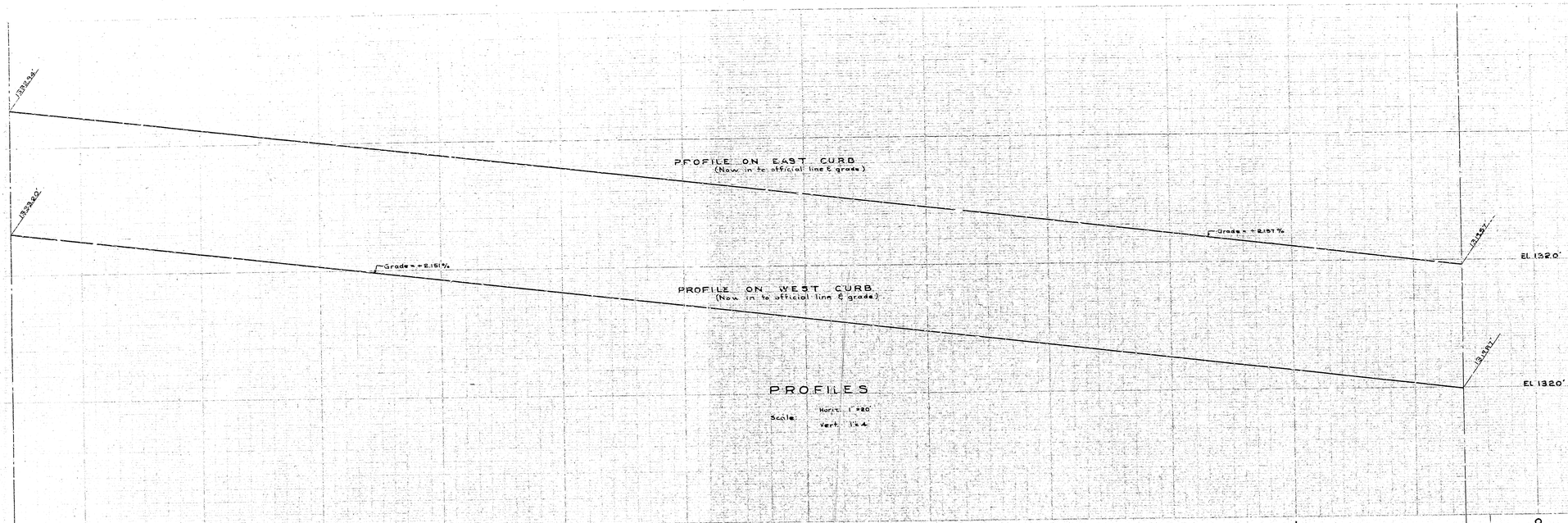
PLAN ADOPTED.....

DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO

MAYFIELD AVENUE
SIDEWALK PLAN
FROM 4TH STREET TO 46TH STREET

ATTEST B
APPROVED Nov. 2, 53
RECORD SHEET 2 OF 2 NO 7063

2149
B.C.

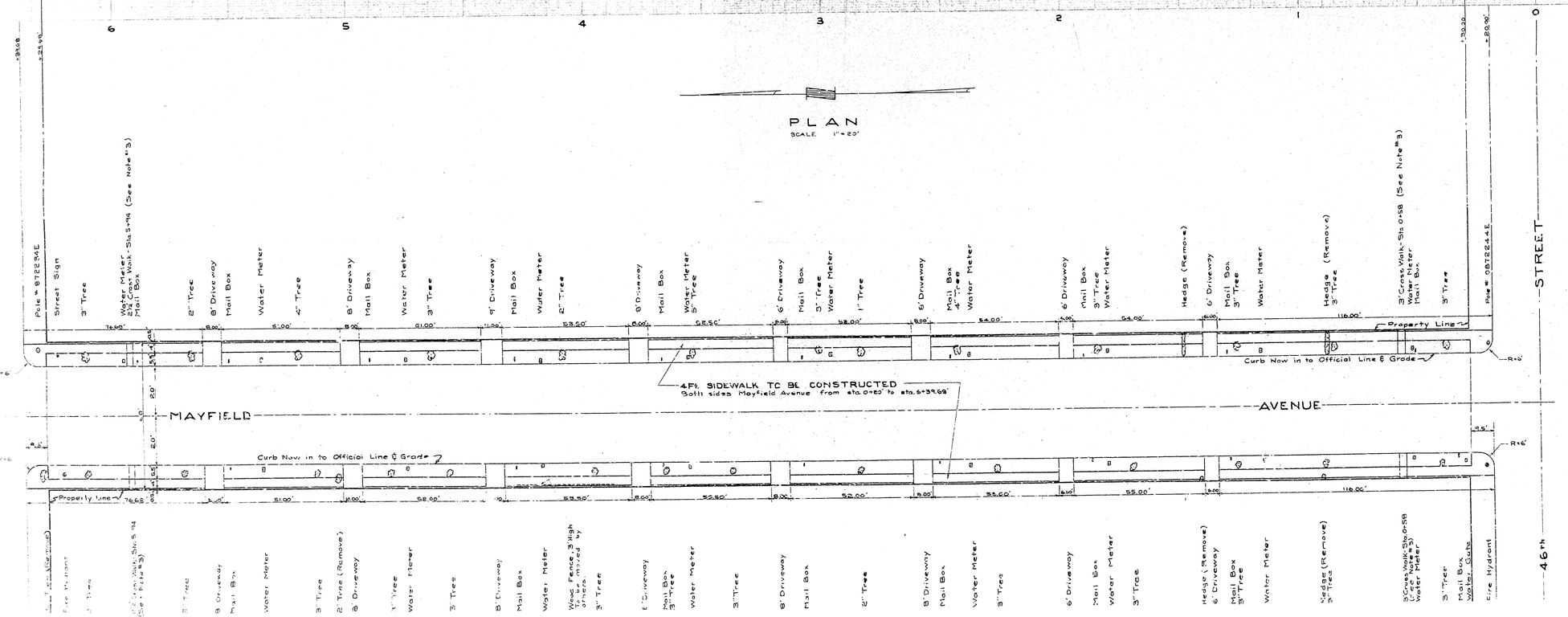


PROFILES

Scale: Horiz. 1" = 20'
Vert. 1" = 4'

NOTES

1. All work embodied on these plans shall be done in conformity with applicable provisions of Specifications No 212-C.
2. All driveways shown on this plan are now in to official grade and shall be met with the sidewalk to be constructed.
3. The following work shall be performed on the two 3Ft. cement concrete cross-walks at station 0+58 and the two 2.5Ft. cement concrete cross-walks at station 5+94:
   A sufficient portion of said cross-walks shall be removed to permit sidewalk construction. Said cross-walks shall then be reconstructed so as to provide smooth joints on both the east and the west side of the newly constructed sidewalk.



PLAN ADOPTED.....

DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO

MAYFIELD AVENUE
SIDEWALK PLAN
FROM 4TH STREET TO 46TH STREET

ATTEST B
APPROVED Nov. 2, 53
RECORD SHEET 2 OF 2 NO 7063

2149
B.C.