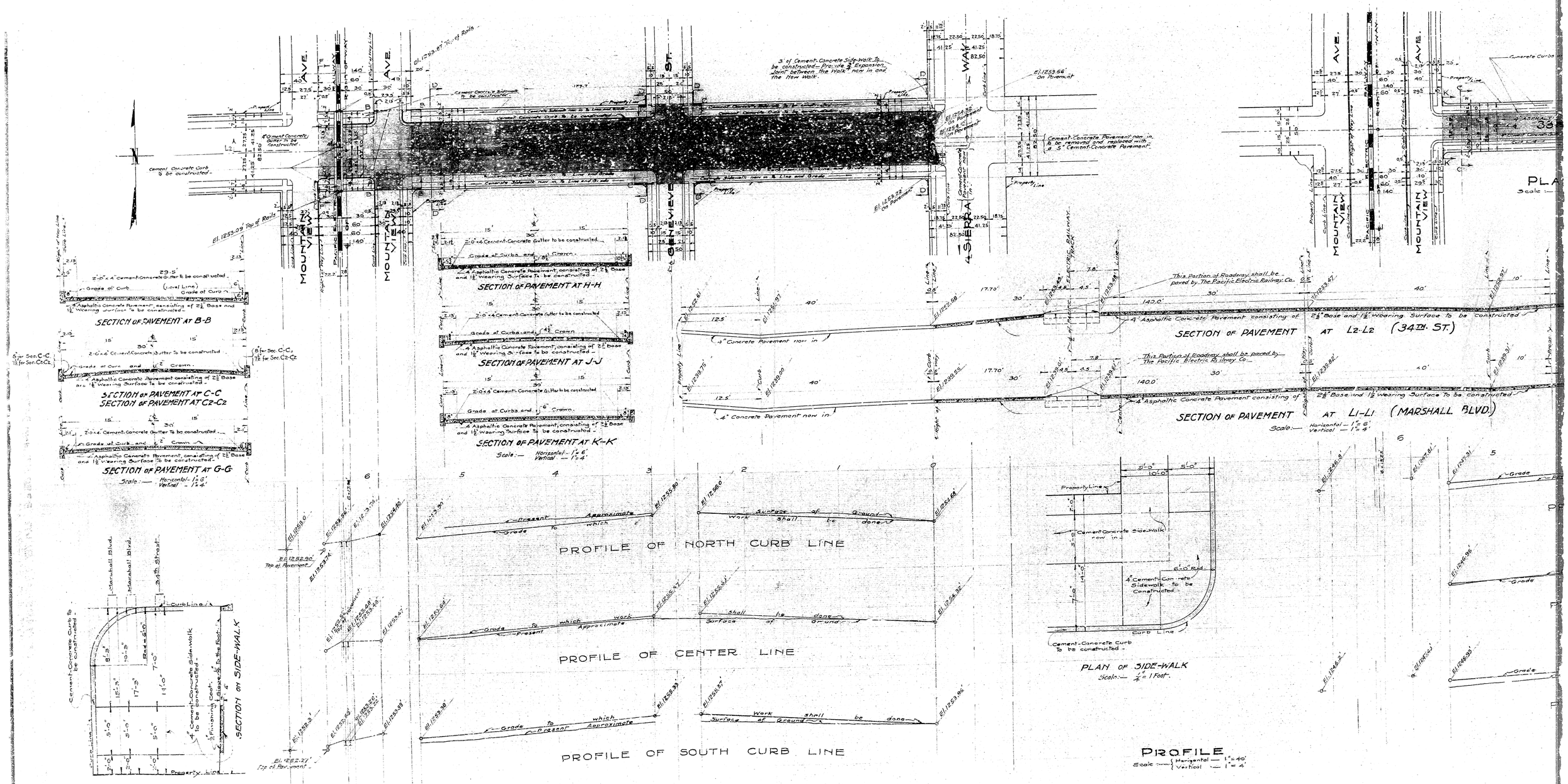
MOUNTAIN VIEW AVE.
GENEVIEVE ST.
SIERRA WAY
PACIFIC ELECTRIC RAILWAY
3" of Cement-Concrete Side-Walk to be constructed—Provide ½" Expansion Joint between the Walk and the New Walk.
Cement-Concrete Pavement non in. to be removed and replaced with 4" Cement-Concrete Pavement.
Cement-Concrete Curb to be constructed.
4" Cement-Concrete Gutter to be constructed.
El. 1253.09 Top of Rails
El. 1253.66 On Pavement
El. 1252.22 On Pavement
This Portion of Roadway shall be paved by The Pacific Electric Railway Co.
4" Concrete Pavement now in
4" Asphaltic Concrete Pavement consisting of 2½" Base and 1½" Wearing Surface to be constructed
SECTION OF PAVEMENT AT B-B
SECTION OF PAVEMENT AT H-H
SECTION OF PAVEMENT AT J-J
SECTION OF PAVEMENT AT K-K
Scale:— Horizontal - 1" = 6'. Vertical - 1" = 4'.
SECTION OF PAVEMENT AT C-C
SECTION OF PAVEMENT AT C2-C2
SECTION OF PAVEMENT AT G-G
Scale:— Horizontal - 1" = 6'. Vertical - 1" = 4'.
SECTION OF PAVEMENT AT L2-L2 (34TH. ST.)
SECTION OF PAVEMENT AT L1-L1 (MARSHALL BLVD.)
Scale:— Horizontal - 1" = 6'. Vertical - 1" = 4'.
PROFILE OF NORTH CURB LINE
PROFILE OF CENTER LINE
PROFILE OF SOUTH CURB LINE
Present Approximate Grade to which Work shall be done
Surface of Ground shall be done
PLAN OF SIDE-WALK
Scale:— ¼" = 1 Foot.
SECTION OF SIDE-WALK
Cement-Concrete Side-walk
4" Cement-Concrete Side-walk to be constructed
Cement-Concrete Curb to be constructed
PROFILE
Scale:— Horizontal — 1" = 40'. Vertical — 1" = 4'.
PROFILE LEGEND
Black Line shows "Present Approximate Surface of Ground", thus,—
Red Line shows "Grade to which Work shall be done" thus,—