WALNUT STREET

BETWEEN

MT VERNON AVENUE & CRANDALL STREET

IN THE CITY OF

SAN BERNARDINO CAL

Scale 1"= 40'

C. Coffenberry
City Engineer

PLAN

PLAN & RETURN
Scale 1"= 5'

Concrete walks to be constructed

Pavement to be constructed

Walnut Street

Mt VERNON AVENUE

ALLEY

PEAR STREET

CRANDALL STREET

SECTION A PAVEMENT
Scale 1" = 5'

"Parking curb

SECTION A PAVEMENT B-B
Scale 1"=5'

Macadam Pavement to be constructed

SECTION OF PAVEMENT
Scale 1"=5'

LEGEND

"or in means inch or inches.
'or ft means foot or feet.
Elev means elevation.
No means number.
St means street.
Concrete Curbs to be constructed shown thus.
Concrete curbs in section shown thus.
Concrete walks to be constructed shown thus.
Concrete walks in section shown thus.
Macadam Pavements to be constructed shown thus.
Macadam Pavements in section shown thus.
Concrete Gutters to be constructed shown thus.
Concrete Gutters in section shown thus.

Present Surface

Elev 1042.4'

Elev 1042.2'

Grade to which work shall be done.

Elev 1038.2'

Elev 1043.3'

Present Surface.

Elev 1043.2'

Grade to which work shall be done.

Elev 1038.05'

Present Surface.

Elev 1042.8'

All elevations on road ink are in feet and above a plane which is 1015.38 feet below the city bench mark as established by ordinance 383 of the city of San Bernardino