

Pole # F7663V
U.R. Sign

Water Valve

Pole # 320989E

Pole # 320987E & D.G.
36" Pepper Tree

Water Meter

Water Meter
2" T.P.C.

3" Tree

Water Meter

Pole # F10616Y
Water Meter

Water Meter

Pole # F10617Y

* Water Meter

36" Palm Tree
& P.C.C. Walk

36" Palm Tree
& Tree

Pole # F7664Y

Post

* Sign Board
Post

Post

* Pole # F9079Y & D.G.

24" C.M.P.
12" Pepper Tree
(to be removed)

* Mail Boxes
Pole # F5894Y

Pole # F5895Y

GUARD RAIL DETAIL

DISTANCE	0	10	20	30	40	50	60	70	80	90	100
OFF-SET	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

* Pole # 320988 with D.G.

ARBOL VERDE ST

* Pole # 320986E

* Pole # 513723E

Sewer Manhole (Adjust to Grade)

NARANGA ST

* Water Meter

* Gas Meter

40" Pepper Tree (to be removed)

* Pole # 534555E & D.G.

RE RR

DIW

Sewer Manhole
RCC Drainage Ditch
Sewer Manhole

Manhole to be
adjusted to grade

* Pole # F9079Y & D.G.

24" C.M.P.
12" Pepper Tree
(to be removed)

* Mail Boxes
Pole # F5894Y

Pole # 51688E & D.G.

* V.C.C. Box Sea Valve
1" = 40'

Manhole (Adjust to grade)

* Pole # 90352E

NOTE:
See CITY FILE NO. 1259
FOR SUPERELEVATION CHART

RANCHO AVENUE
ARROW ROUTE TO FOOTHILL BLVD.
SURFACING AND REALIGNMENT

ARROW

BEGINNING OF
PROJECT
STATION 0 +00

Pole # 3664Y

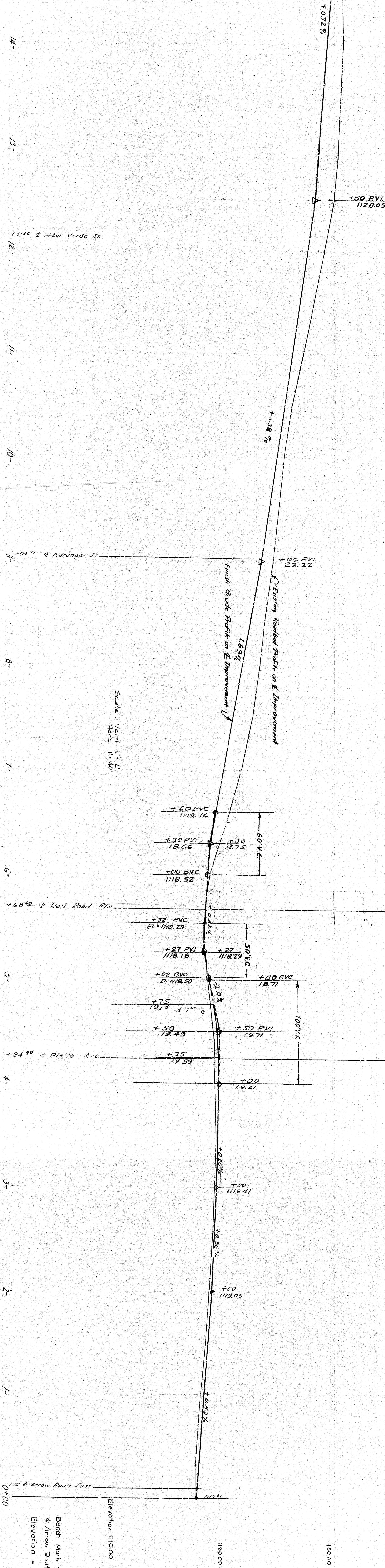
Sewer Manhole (Adjust to Grade)

Existing PMS 2

ROUTE

INSTALL
All items not shown herein are
to be installed as shown on
plans and specifications. It is
the responsibility of the contractor
to verify all dimensions and
locations with utility
companies.

Begin Mark & Bands and
& Arrow Dials (less)
Elevation = 1117.77



Scale: Vert 1" = 40'

Existing Road Profile on E. Improvement
Finish Grade Profile on E. Improvement