PROFILE
CANYON CREST DR.
HORIZ. 1"=50'
VERT. 1"=5'

LIMIT OF CITY PROJECT

LIMIT OF CITY PROJECT

LIMIT OF CITY PROJECT

CANYON CREST DRIVE

TRACT 3081

TRACT 2693

PEARBLOSSOM DR.

NAVAJO DRIVE

42+00 END TAPER

41+60

39+10

35+95±

32+39±

29+78±

Top of Future Curb +18' Lt. of E.

Remove 2" layer of A.C. & place 4 A.C. over 10.5' A.B.

Remove strip of pavement

Exist 18" C.M.P.

Exist 48" C.M.P.

Exist A.C. swale

Exist curb

Exist A.C. dike

Exist. Curb & Gutter

Exist. Sidewalk

Exist. Driveway

Exist. Power Pole

Exist. St. Light

Exist. Fire Hydrant

Exist. Mail Box

Exist. Shrubbery

Exist. Large Rock

Exist. Fence

Exist. Wall

Exist. Tree

Exist. Sign

Exist. Bench

Exist. Trash Can

Exist. Bus Stop

Exist. Telephone Booth

Exist. Newspaper Stand

Exist. Flag Pole

Exist. Parking Meter

Exist. Traffic Signal

Exist. Water Valve

Exist. Gas Valve

Exist. Sewer Manhole

Exist. Storm Drain Manhole

Exist. Storm Drain Inlet

Exist. Telephone Manhole

Exist. Electrical Manhole

Exist. Gas Meter

Exist. Water Meter

Exist. Water Well

Exist. Sewer Cleanout

Exist. Electrical Pull Box

Exist. Telephone Pull Box

Exist. Electrical Transformer

Exist. Electrical Vault

Exist. Telephone Vault

Exist. Telephone Pedestal

Exist. Electrical Pedestal

Exist. Gas Vault

Exist. Gas Pedestal

Exist. Water Vault

Exist. Water Pedestal

Exist. Sewer Vault

Exist. Storm Drain Vault

Exist. Storm Drain Pedestal

Exist. Sewer Pedestal

Exist. Storm Drain Cleanout

Exist. Storm Drain Pull Box

Exist. Storm Drain Transformer

Exist. Storm Drain Vault

Exist. Storm Drain

PROFILE
SURVEYED
PLOTTED
NOTE BOOK
NO. —
DRAWN CHECKED
ENGINEER CHIEF ENG.

PLAN
SURVEYED
PLOTTED
NOTE BOOK
NO. —
DRAWN CHECKED
ENGINEER CHIEF ENG.

PROFILE
Scale Hor 1"=50'
Vert 1"=10'

LIMITS OF CITY PROJECT

3+09.22

3+70

TRACT 3081

EL CERRITO DRIVE

PEARBLOSSOM DRIVE

POLLARD WAY

Curb, gutter & sidewalk by others

Future Const.

Future Const.

Shading Legend
Indicates Paving to be Const. Under This Contract.

TYPICAL SECTION
POLLARD WAY
Scale Horiz 1"=10'
Vert 1"=3'

Note: ℄ Ela Rt & Lt to be staked for construction prior to finish street grading.

TYPICAL SUPER SECTION
EL CERRITO AVENUE
Sta 2+00 to Sta 3+15
Scale Hor. 1"=10'
Vert. 1"=3'

Corr. 3" Over Compacted Sub. Grade

BENCH MARK CHISELED X ON NW COR OF CONC WEIR BOX AT SW COR CANYON CREST & MONTE VISTA
ELEV 1086.08

HUGH M. GALLAHER
Civil Engineer
Riverside, California
Approved by Date

REVISIONS		
MARK	DATE	DESCRIPTION
	6/14/66	Plan adapted from R-1031

CITY OF RIVERSIDE CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

EL CERRITO DRIVE

N'LY SIDE E'LY OF PEARBLOSSOM DRIVE

DESIGNED BY
DRAWN BY
CHECKED BY
RECOMMENDED BY ASSISTANT CITY ENGINEER
APPROVED BY DIRECTOR OF PUBLIC WORKS
DATE 6-28-66

R-1031-A

SHEET 2 OF 2