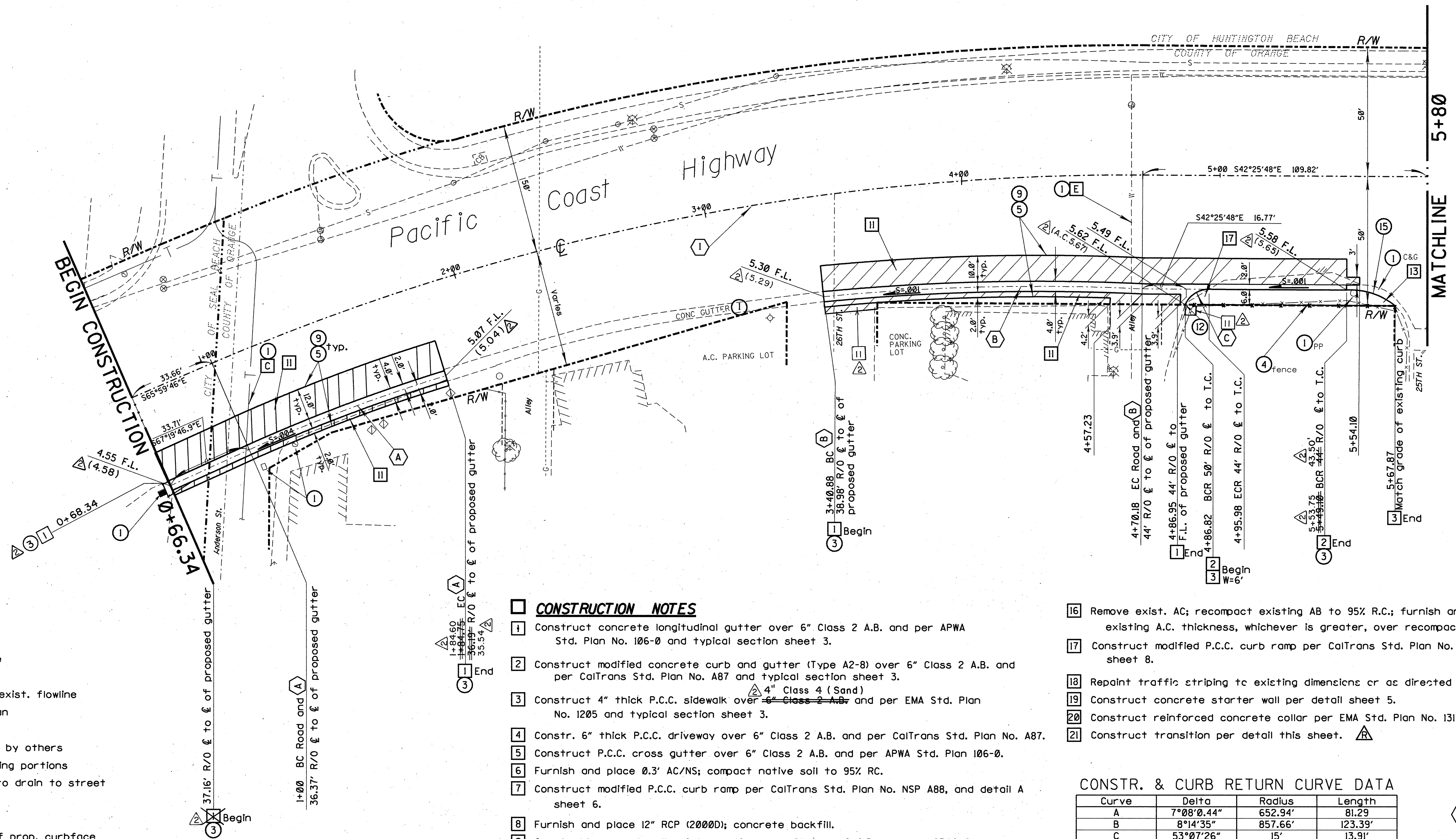




LEGEND

- ① Protect in place
- ② Remove
- ③ Join and match exist. flowline
- ④ Relocate per plan
- ⑤ Sawcut
- ⑥ To be relocated by others
- ⑦ Remove interfering portions
- ⑧ Match existing to drain to street
- ⑨ Match existing
- ⑩ Adjust to grade
- ⑪ Adjust height of prop. curbface as required to match elevation of existing sidewalk/access ramp or driveway.

UTILITIES

- A Power Poles/Lines
- B Gas Line
- C Telephone Line
- D Cable TV Line
- E Water Line
- F Sewer Line

OWNER

- Southern Calif. Edison Co.
- The Gas Company
- General Telephone
- Paragon Cable
- City of Huntington Beach
- City of Huntington Beach

CONSTRUCTION NOTES

- 1 Construct concrete longitudinal gutter over 6" Class 2 A.B. and per APWA Std. Plan No. 106-0 and typical section sheet 3.
- 2 Construct modified concrete curb and gutter (Type A2-8) over 6" Class 2 A.B. and per CalTrans Std. Plan No. A87 and typical section sheet 3.
- 3 Construct 4" thick P.C.C. sidewalk over 6" Class 2 A.B. and per EMA Std. Plan No. 1205 and typical section sheet 3.
- 4 Constr. 6" thick P.C.C. driveway over 6" Class 2 A.B. and per CalTrans Std. Plan No. A87.
- 5 Construct P.C.C. cross gutter over 6" Class 2 A.B. and per APWA Std. Plan 106-0.
- 6 Furnish and place 0.3' AC/NS; compact native soil to 95% RC.
- 7 Construct modified P.C.C. curb ramp per CalTrans Std. Plan No. NSP A88, and detail A sheet 6.
- 8 Furnish and place 12" RCP (2000D); concrete backfill.
- 9 Construct concrete alley intersection over 6" Class 2 A.B. and per APWA Std. Plan No. 100-0.
- 10 Construct drainage Inlet with bicycle-proof grate, Type G3, per CalTrans Std. Plan No. D73 and detail sheet 8.
- 11 Remove existing AC+AB to a depth of 0.8'; recompact AB or native soil to 95% R.C. and furnish and place 0.8' AC over recompactd AB or recompactd Native Soil.
- 12 Constr. P.C.C. longitudinal gutter transition over 6" Class 2 A.B. and per detail sht. 7.
- 13 Construct modified P.C.C. curb ramp per CalTrans Std. Plan No. NSP A88 and Detail C sheet 3, to match elevation of existing depressed curb.
- 14 Remove and replace existing traffic signal loops.
- 15 Construct drainage Inlet, Type 0S, per CalTrans Std. Plan No. D72 and detail sheet 4.

- 16 Remove exist. AC; recompact existing AB to 95% R.C.; furnish and place 0.3' AC or match existing A.C. thickness, whichever is greater, over recompactd AB.
- 17 Construct modified P.C.C. curb ramp per CalTrans Std. Plan No. NSP A88, and Detail B sheet 8.
- 18 Repaint traffic striping to existing dimensions or as directed by the Engineer.
- 19 Construct concrete starter wall per detail sheet 5.
- 20 Construct reinforced concrete collar per EMA Std. Plan No. 1317.
- 21 Construct transition per detail this sheet.

CONSTR. & CURB RETURN CURVE DATA

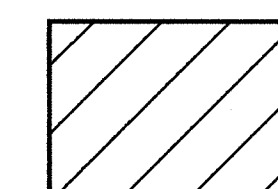
Curve	Delta	Radius	Length
A	7°08'0.44"	652.94'	81.29'
B	8°14'35"	857.66'	123.39'
C	53°07'26"	15'	13.91'

RECORD DRAWING

CURVE DATA

- ① $\Delta=23^{\circ}33'58''$
- $R=900.00'$
- $L=370.18'$

A.C. PLACEMENT LIMITS



BENCH MARK: IJ 59 83

Set in the So. part of the Intersection of Anderson St. and N. Pacific Ave., 10' S/W'y. of the centerline of Pacific Ave.; 53' S/E'y. of the centerline of Anderson St.; 0.5' N/W'y. of the S/E'y. BCR; set in the top of a conc. post, and level with the top of the curb.

PLAN
1"=20'

Elev. 8.91

Adj. 1976

5-02 RECORD DRAWINGS.		5-94 Add note: 21	
MARK	DATE	DESCRIPTION	
REVISIONS			
PREPARED UNDER SUPERVISION OF			
ORANGE COUNTY ENVIRONMENTAL MANAGEMENT AGENCY PACIFIC COAST HWY. IMPROVEMENTS PLAN STA. 0+66.34 to STA. 5+80			
DESIGNED	R. SCHLESINGER	CHECKED	E.K.
DRAWN	SG	SCALE	DATE
AS SHOWN	APR 1994	DRAWING NO.	
SHEET			2
			OF 12