

NOTE: A ①, Example, Items are shown on plans with Phase letter.
* Items 35, 36 & 37 omitted.

GENERAL NOTES - IMPROVEMENT PLANS, STD. 902

D84	Traffic signal E520 base with conduit stub	Dir.Hwy.	1e
D83	Street light conduit, only	820	4580.0
D82	P&K #D8430144 Electrolite 400W III Luminaire, complete	822	5
D81	LD 7003AB Electrolite 400W III Luminaire, complete	822	7
D80	LD 7003AB Electrolite 400W III Luminaire with adapter base Holes: 2.53 inches, complete	822	2e

C78	Lower existing 8" C.I.P. meter	301	697.14
C77	Fire hydrant assembly, with 6" tapping valve & sleeve complete	302, 303	100.00
C76	12inch gate valve & valve box complete	302, 302	1.00
C75	10inch C.I.P. fittings, tapping valve, sleeve, valve box & cover	307, 301	300.00
C74	Future fire hydrant serve, 8" tapping valve & sleeve	303	3.00
C73	Future fire hydrant service, 8" tapping valve & plugged stub	303	5.00
C72	Fire hydrant, relocate	303	1.00
C71	Fire hydrant assembly, complete	303	5.00
C70	12inch C.I.P. & Fittings	307, 301	400.00

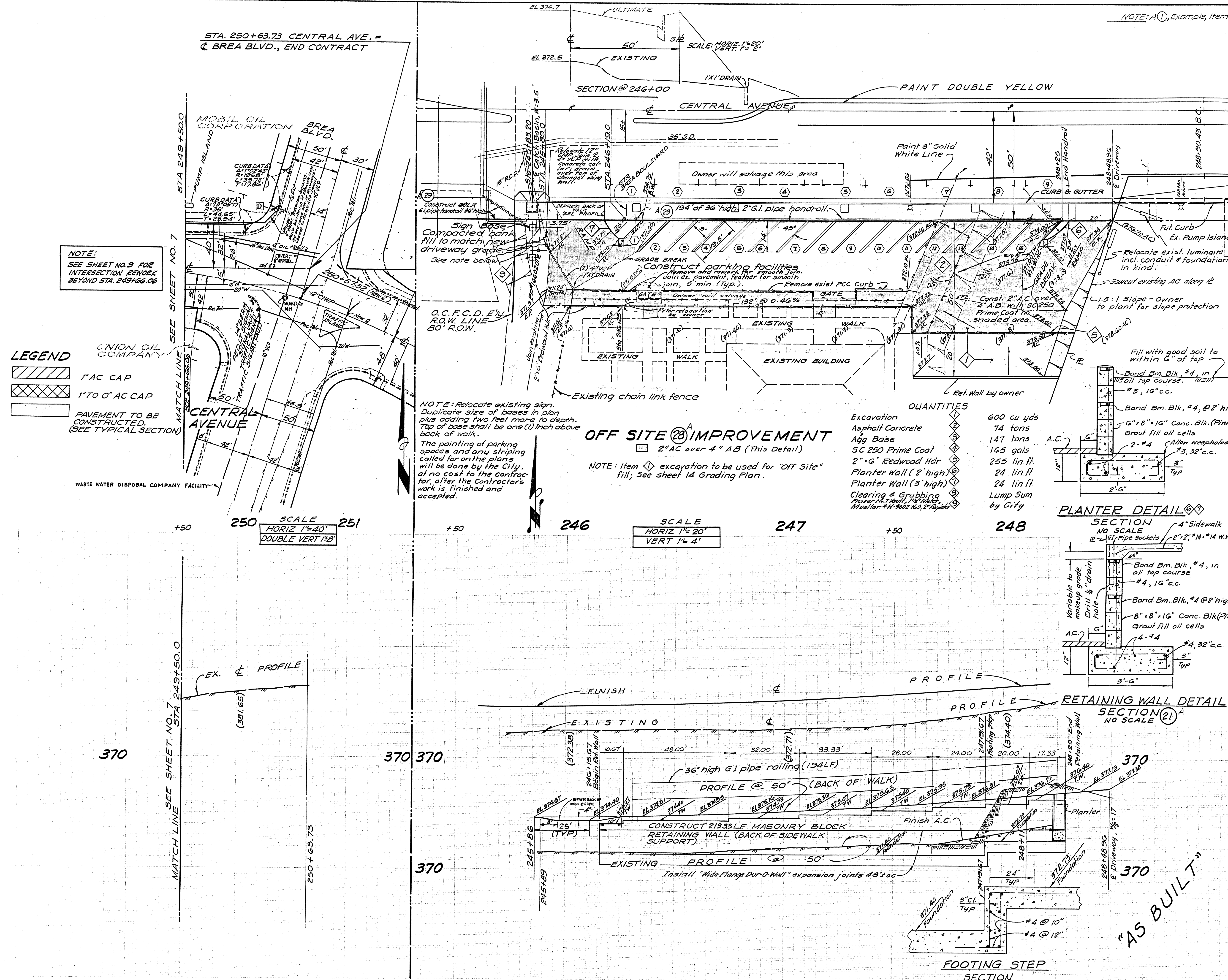
A67	667-69, See SHT 11	-
A64	Broken conc. channel bottom	QC.FCD. 880s
A63	6inch reinf. conc. channel/slope wall	QC.FCD. 1480s
A62	Storm drain collar	514 15s
A61	15 inch C.M.P. riser & cage complete	503 2s
A60	60 inch C.M.P., 109thick	503 15s
A59	42 inch C.M.P. lan bars, complete	503 1e
A58	42inch C.M.P., .064 thick	503 90s
A57	18inch C.M.P., .064 thick	503 180s
A56	12 inch C.M.P., .064 thick	503 30s
A55	60 inch R.C.P., 1000D	502 1060.0
A54	54 inch R.C.P., 1000D	502 352
A53	48 inch R.C.P., 1500D	502 2e
A52	60inch channel entrance with protection barrier, complete	QC.FCD. 14s
A51	33 inch R.C.P., 1500D	501, 502 140s
A50	30 inch R.C.P., 1000D	502 64s
A49	27inch R.C.P., 1250D	502 523s
A48	24inch R.C.P., 1250D	502 248s
A47	18 inch R.C.P., 1500D	502 151s
A46	15 inch R.C.P., 1100D	502 66.1s
A45	60inch junction chamber (SD)	517 26s
A44	Inlet, type GUV complete	508 2e
A43	Inlet, type OL complete	506 7e
A42	Inlet, type OL complete	505 1e
A41	Junction collar (SD) complete	520 1e
A40	Junction chamber (SD) complete	516 2e
A39	Transition/ junction chamber (SD)	519 1e
A38	Remodel 14" inlet including 8x4' odorator	506 11s

A34	Survey monument	701	52a
A33	Adjust (va)ve)box & cover to grade	309	36a
A32	Adjust existing mh covers to grade	402	13a
A31	Extend existing 48"ID mh to grade	402	36a
A30	Relocate Union Oil Co. sign	SPEC	11a
A29	36inch gi pipe handrail	SPEC	2341H
A28	Nursery off-site improvement	SPEC	11a
27	Deleted. See Item 67	—	—
A26	SC250 Liquid asphalt bank cover(4)	SPEC	310a
A25f	Street signs	602	7e
h	W60R Clearance Marker	603	18e
g	W56R 2 way Arrow	602	2a
f	W21R Dead End, 9 Reflectors	607	3e
e	W17R Stop Ahead	602	1e
d	W17R "L" Intersection	602	1e
c	G 17R	602	15e
b	—	—	—

A25a	R/R STOP	602	1ea.
A25	Miscellaneous signs	---	---
A24	Delete (C.O. No. 2)	603	---
A23	Relocate 6' chain link fence	SPEC	3045' s
A22	Pavement replacement (3X/9'AB)	217	50cfs
A21	8 inch concrete block retaining wall	SPEC	213.33' s
A20	PCC 4 inch sidewalk	208	2473' s
A19	PCC 6 inch driveway	210	1081' s
A18	PCC curb	201	15' s
A17	PCC cross gutter	209	1100' s
A16	PCC combination curb & gutter, 8"x6"x6"	202	205' 11" s
A15	PCC combination curb & gutter, 8"x6"x6"	202	3294' 11" s
A14	Reinforced PCC headwall	Q.C.F.C.D.	1ea.
A13	Relocate chain link gates	Q.C.F.C.D.	4ea.
A12	Relocate barbed wire R/W fence	Q.C.F.C.D.	190' 11" s

11	Deleted		
10	Deleted		
A 9	6.8' 8" Inch A.C. berm	214	100214
A 8	Seal coat	102	1955 ton
A 7	Miscellaneous asphalt concrete surfacing	214	100 ton
6	Deleted		
A 5	Asphalt concrete (variable cap)	214	343585
A 4	Asphalt concrete, Type B	Spec. 214	7215 ton
A 3	Prime coat, 0.15 gallon/sq. yard	102, 214	30 ton
A 2	Aggregate base, Class 3	102, 213	265204 yd
A (1)	Excavation, fill, clearing & grubbing	211	115
ITEM NO.	DESCRIPTION	BREA STD	QUANTITY

ESTIMATE ENGINEERING DEPARTMENT CITY OF BREX CALIFORNIA AHFP NO. 377 CENTRAL AVENUE STA.249+50.00 TO STA.250+63.73		SHEET 8 OF 14
Drawn by: <i>E. D. ROWLAND</i>		
Checked by:	<i>City Engineer</i>	
Date: <i>16, May 1969</i>	<i>Scale: AS SHOWN</i>	



• BENCH MARK: USC & GS. PLAN 95.2 RESET. EL 390.7
(SHEET NO. 3)

FIELD BOOK 30, PAGES 57 & 71

370
"AS BUILT"