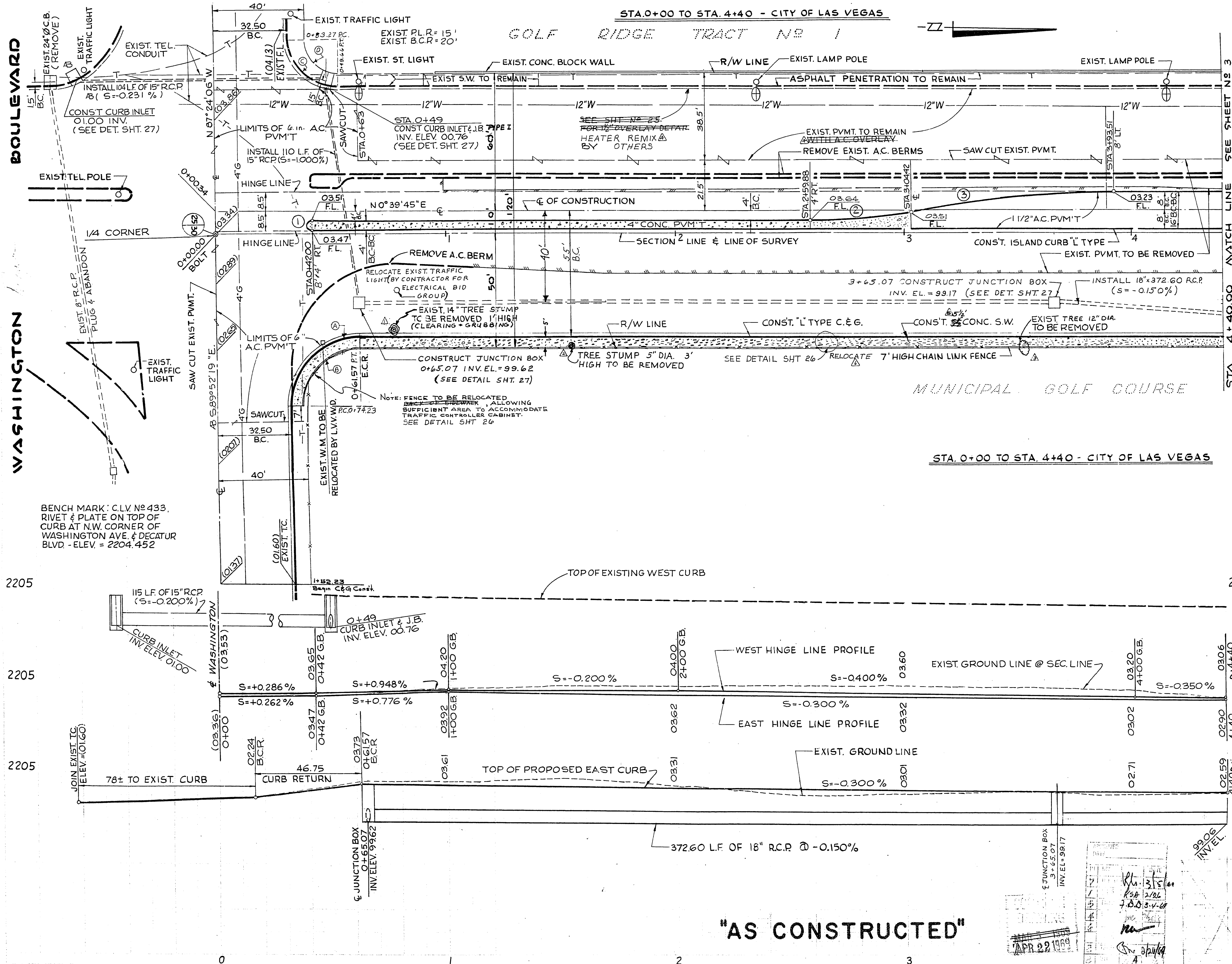




ITEM	DESCRIPTION	R.S.H.	CLV SAD	CLV	TOTAL	UNIT
121215	15" R.C.P 1350 D	225			225	LF
121218	18" R.C.P 1350 D	373			373	LF
200.110	REMOVE INLET	1			1	EACH
200.300	REMOVE TREES (4" TO 10")	1			1	EACH
200.400	REMOVE TREES (OVER 10")	1787		83	1870	CY
201.100	EXCAVATION	646			646	LF
201.100	SAWCUT A.C.	699		7	706	CY
302.100	TYPE I GRAVEL	439		3+34	478.3	CY
302.200	TYPE II GRAVEL	215			215	SY
333.100	BIT FOG SEAL	4765			4765	SY
333.500	1/2" OPEN GRADE PMK	1520			1520	SY
334.200	1" A.C. OVERLAY	3572			3572	SY
334.212	6" A.C. PAVEMENT	215			215	SY
334.300	1/2" A.C. (ISLAND)	425		78	503	LF
340.190	24" TYPE C & G (10)	803			803	LF
340.200	4" CONC. SIDEWALK	115.3		2125+238	2125.338	SF
340.300	4" CONC. ISLAND PAVT	425			425	LF
340.311	1" CONC. ISLAND FENCE	2		425	2	EACH
500.500T	CURB INLET	115.3			115.3	SF
500.500T	UNION BOX	2			2	EACH
340.312	ISLAND CONC COLOR	115.3			115.3	SF

CURVE	DELTA	RADIUS	LENGTH	TANGENT
①	180°00'00"	2.00'	6.28'	∞
②	10°15'47"	250.00'	44.78'	22.45'
③	10°15'47"	500.00'	89.56'	44.90'
④	89°17'21"	30.00'	46.75'	29.63'
⑤	90°32'04"	25.00'	39.50'	25.23'
⑥	88°03'51"	20.00'	30.74'	19.34'
⑦	88°03'51"	15.00'	23.06'	14.50'

CURVE DATA

Δ	3-27-69	CHANGED TREE TO 14" DIA. STUMP 0+80	
Δ	3-27-69	ADDED 5" DIA STUMP 3' HIGH 1+55	
Δ	3-27-69	CHANGED DIA. FROM 8" TO 12" 3+60	
Δ	4-3-69	Heater re-mix by others replaces 1" AC overlay on remain pvmt.	
Δ	4-3-69	Const 6' SW TO 5'	
Δ	4-3-69	Relocate 7' chain link fence	

REV.	DATE	DESCRIPTION	APP.

CITY OF LAS VEGAS, NEVADA
ENGINEERING DEPARTMENT

DECATUR BLVD.
WASHINGTON AVE. TO U.S. HIGHWAY N° 95
STA. 0 + 00.00 TO STA. 4 + 40.00

W.O. 7570 14810	DATE	HORIZONTAL SCALE
DESIGN G.E.C.		1" = 20'
DRAWN HURTADO	12-1-66	VERTICAL SCALE
CHECKED S.C.B.		1" = 5'
CONSULTING ENG. <i>[Signature]</i>	5-17-69	
TRAFFIC ENG. <i>[Signature]</i>		F.B. N°
CITY ENGINEER		
<i>[Signature]</i>	3/5/69	CLV. DRWG. N°
		107V-738
PREPARED BY TYSON ENGINEERING COMPANY INC.		SHEET 2 OF 42