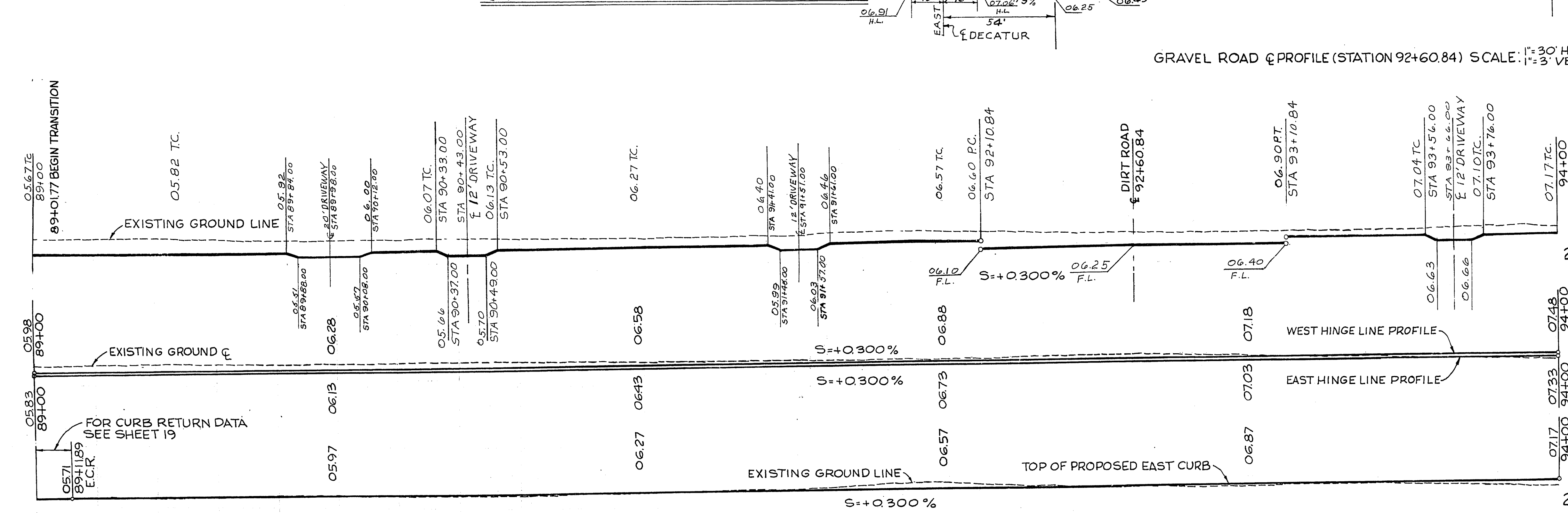
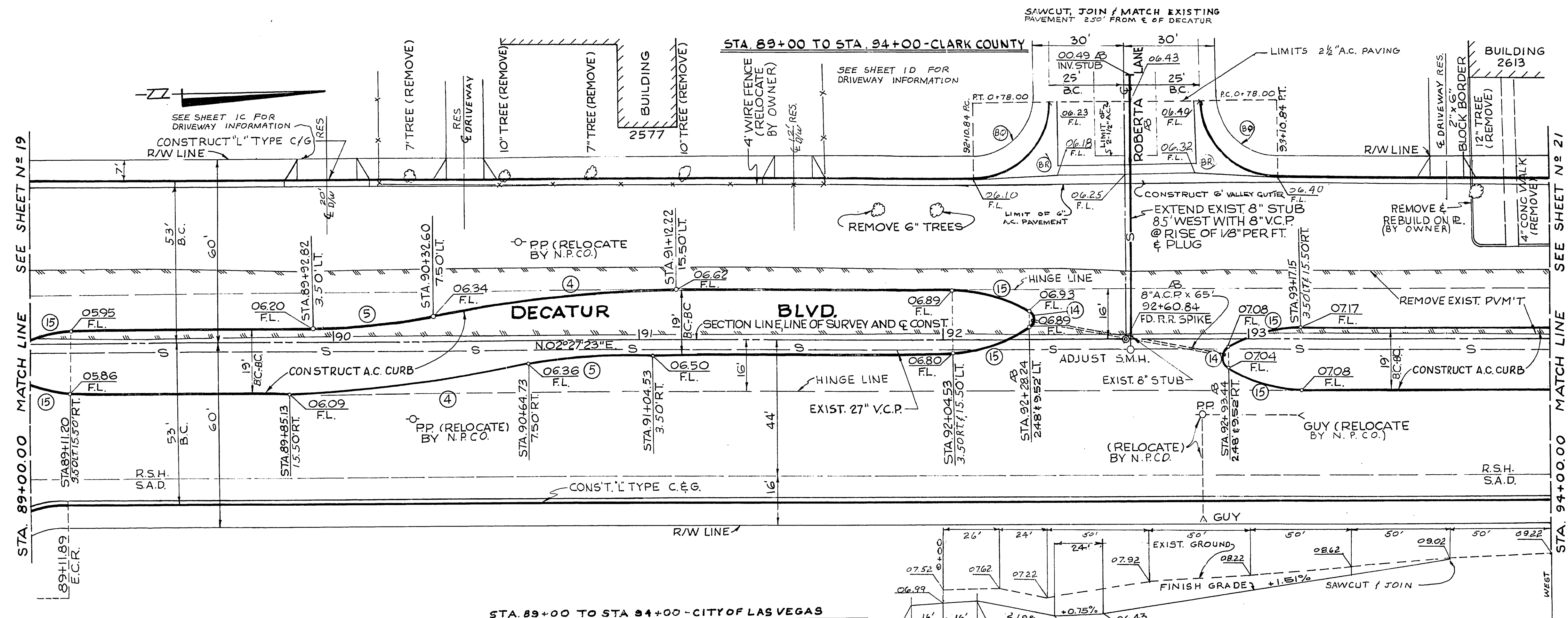




ITEM	DESCRIPTION	RSH.	CLV S&D	CLV	CCSAD	TOTAL	UNIT
123.208	8\" V.C.P.			85			LF
200.110	REMOVE SIDEWALK	2			92		S.F.
200.300	REMOVE TREES (OVER 10')				4		EACH
200.400	REMOVE TREES (OVER 10')				1		EACH
201.100	EXCAVATION	2685		271	430		CY
302.100	TYPE I GRAVEL BASE	474450		82	439		CY
302.200	TYPE I GRAVEL BASE	451		42	47		CY
320.100	BIT. PENETRATION	972			972		SY
333.100	BIT. FOG SEAL	102			102		SY
333.500	1/2\" OPEN GRADE PLANTING	4004		389	4700		SY
334.210	A.C. CURB (6\" LAND)	896		389	896		LF
334.500	2-1/2\" A.C. PAVEMENT	4004		389	4700		SY
340.190	24\" TYPE CURB & GUTTER	102			102		LF
340.410	RESIDENTIAL DRIVEWAY	488			488		S.F.
340.500	VALLEY GUTTER	744			744		S.F.
512.510	ADJUST MANHOLE			1			EACH
N.I.C.	RELOCATE POWER POLE						

CURVE	DELTA	RADIUS	LENGTH	TANGENT
(4)	11° 28' 42"	400.00	80.13'	40.20'
(5)	11° 28' 42"	200.00	40.07'	20.10'
(4)	123° 23' 22"	4.00	8.61'	7.43'
(5)	28° 18' 19"	50.00	24.70'	12.61'
(5)	90° 00' 00"	20.00	31.42'	20.00
(5)	90° 00' 00"	25.00	39.27'	25.00

REV.	DATE	DESCRIPTION	APP.

CITY OF LAS VEGAS, NEVADA
ENGINEERING DEPARTMENT

DECATUR BLVD.
WASHINGTON AVE. TO U.S. HIGHWAY N° 95
STA. 89+00.00 TO STA. 94+00.00

W.D. 7570 / 4810 DATE 3/5/69
DESIGN G.E.C. 11-25-66
DRAWN HURTADO
CHECKED S.C.D.
CONSULTING ENG. HURTADO 5-17-68
TRAFFIC ENG. 5-17-68
CITY ENGINEER

3/5/69
C.L.V. DRWG. N° 1074-738
PREPARED BY TYSON ENGINEERING COMPANY INC.

HORIZONTAL SCALE 1" = 20'
VERTICAL SCALE 1" = 5'
SHEET 20 OF 42