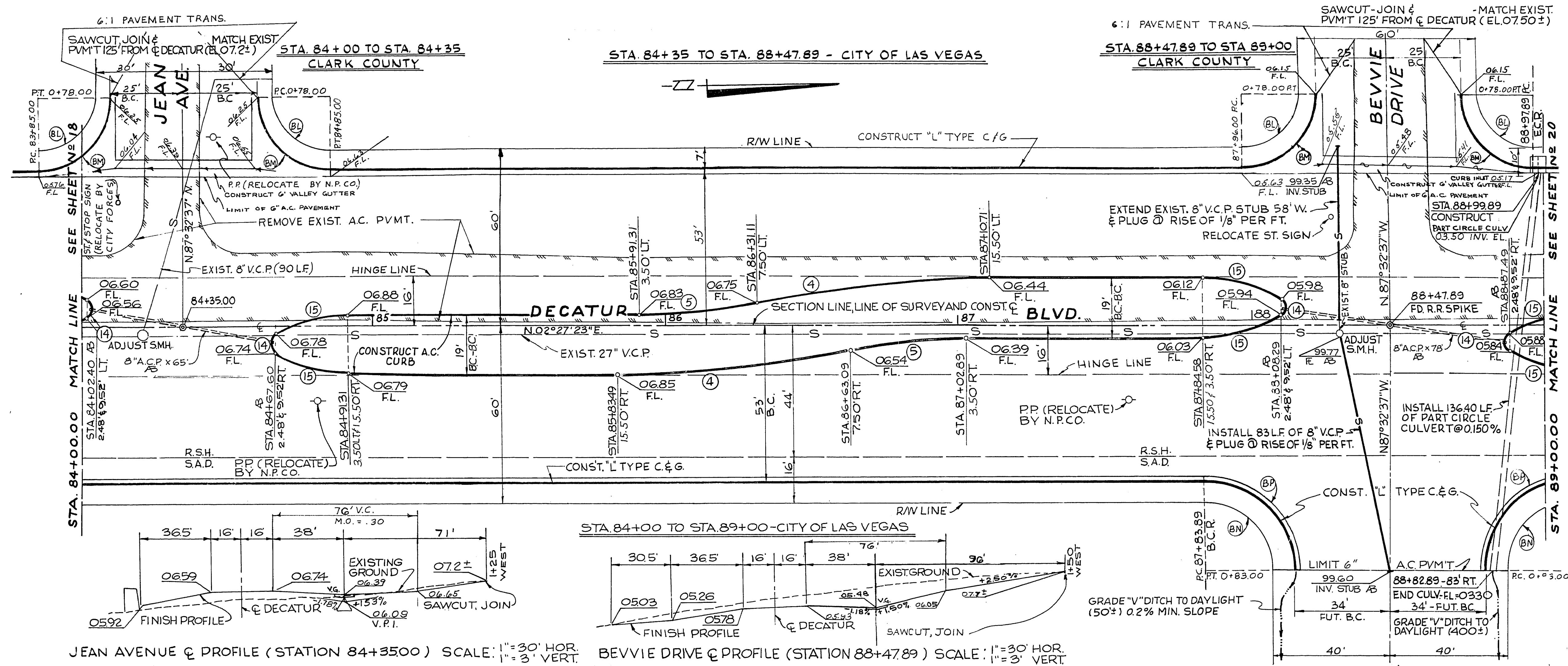
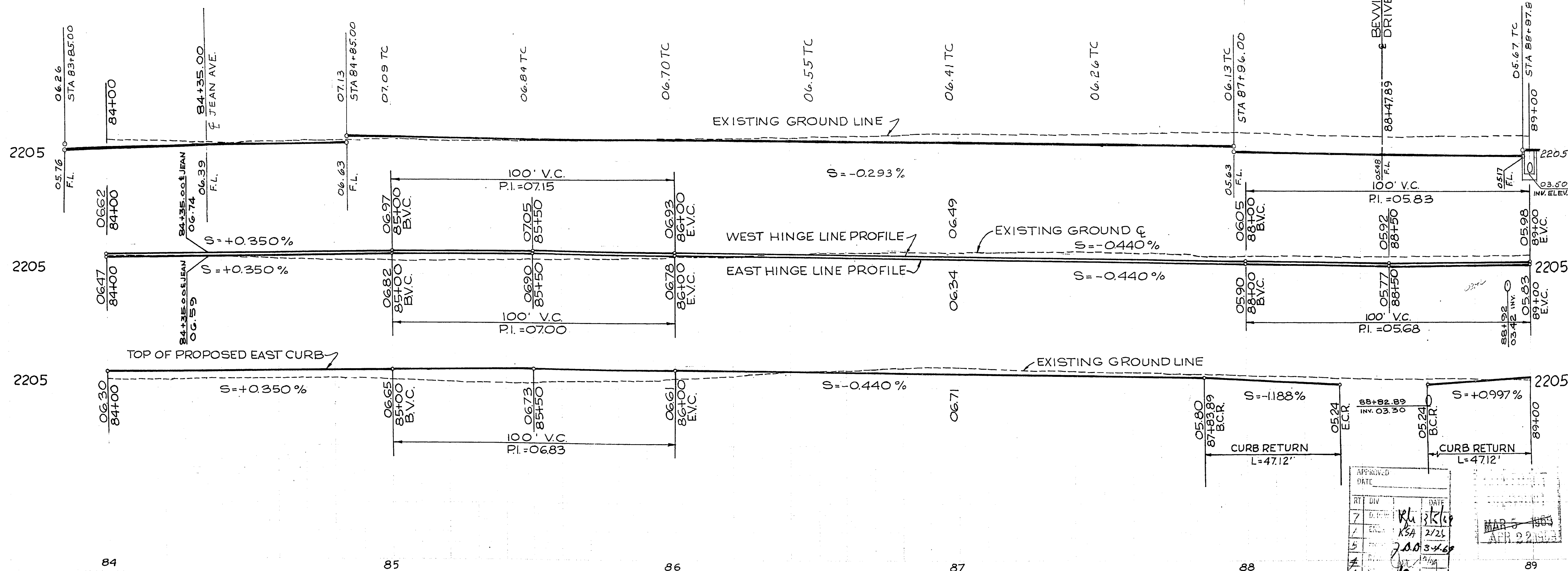




JEAN AVENUE & PROFILE (STATION 84+35.00) SCALE: 1"=30' HOR. 1"=3' VERT.

BEVIE DRIVE & PROFILE (STATION 88+47.89) SCALE: 1"=30' HOR. 1"=3' VERT.



"AS CONSTRUCTED"

ITEM	DESCRIPTION	R.S.H.	CLV S.A.D.	CLV	CCSAD	TOTAL	UNIT
122.21G	PART CIRCLE CULVERT	136				136	L.F.
123.20B	8" V.C.P. SEWER	2494				161	L.F.
201.100	EXCAVATION	4.2				76.45	C.Y.
302.100	SAWCUT A.C. PAVEMENT	577.553				4.2	L.F.
302.100	TYPE I GRAVEL BASE	6.21				716	C.Y.
302.200	TYPE I PENETRATION	7.66				681	C.Y.
333.100	BIT. FOG SEAL	9.15				766	S.Y.
333.600	1/2" OPEN GRADE PLANK	4351				4851	S.Y.
334.210	A.C. CURB (ISLAND)	7.47				747	L.F.
334.300	G.A.C. PAVEMENT	46.06				5146	S.Y.
334.500	8" 1/2" A.C. PAVEMENT	211				211	S.Y.
340.190	24" TYPE CULVERT	434				434	L.F.
340.500	VALLEY GUTTER	868				947	L.F.
500.200	CURB INLET	150.4				150.4	EACH
512.510	ADJUST. MANHOLE	1				1	EACH
N.I.C.	RELOCATE SIGN					2	EACH
N.I.C.	RELOCATE POWER POLE					3	EACH

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'
(6)	123° 23' 22"	4.00'	8.61'	7.43'
(7)	28° 18' 19"	50.00'	24.70'	12.61'
(8)	90° 00' 00"	20.00'	31.42'	20.00'
(9)	90° 00' 00"	25.00'	39.27'	25.00'
(10)	90° 00' 00"	22.50'	35.34'	22.50'
(11)	90° 00' 00"	30.00'	47.12'	30.00'

REV	DATE	DESCRIPTION	APP.

CITY OF LAS VEGAS, NEVADA ENGINEERING DEPARTMENT	
DECATUR BLVD. WASHINGTON AVE. TO U.S. HIGHWAY N° 95 STA. 84+00.00 TO STA. 89+00.00	
W.D. 7570 F 4810	DATE
DESIGN G.E.C.	HORIZONTAL SCALE 1" = 20'
DRAWN HURTADO	11-23-66
CHECKED S.C.D.	VERTICAL SCALE 1" = 5'
CONSULTING ENG. [Signature]	5-17-68
TRAFFIC ENG. [Signature]	FB N°
CITY ENGINEER	3/5/48
CLV. DWG. N° 107V-738	
PREPARED BY TYSO ENGINEERING COMPANY INC.	
SHEET 19 OF 42	