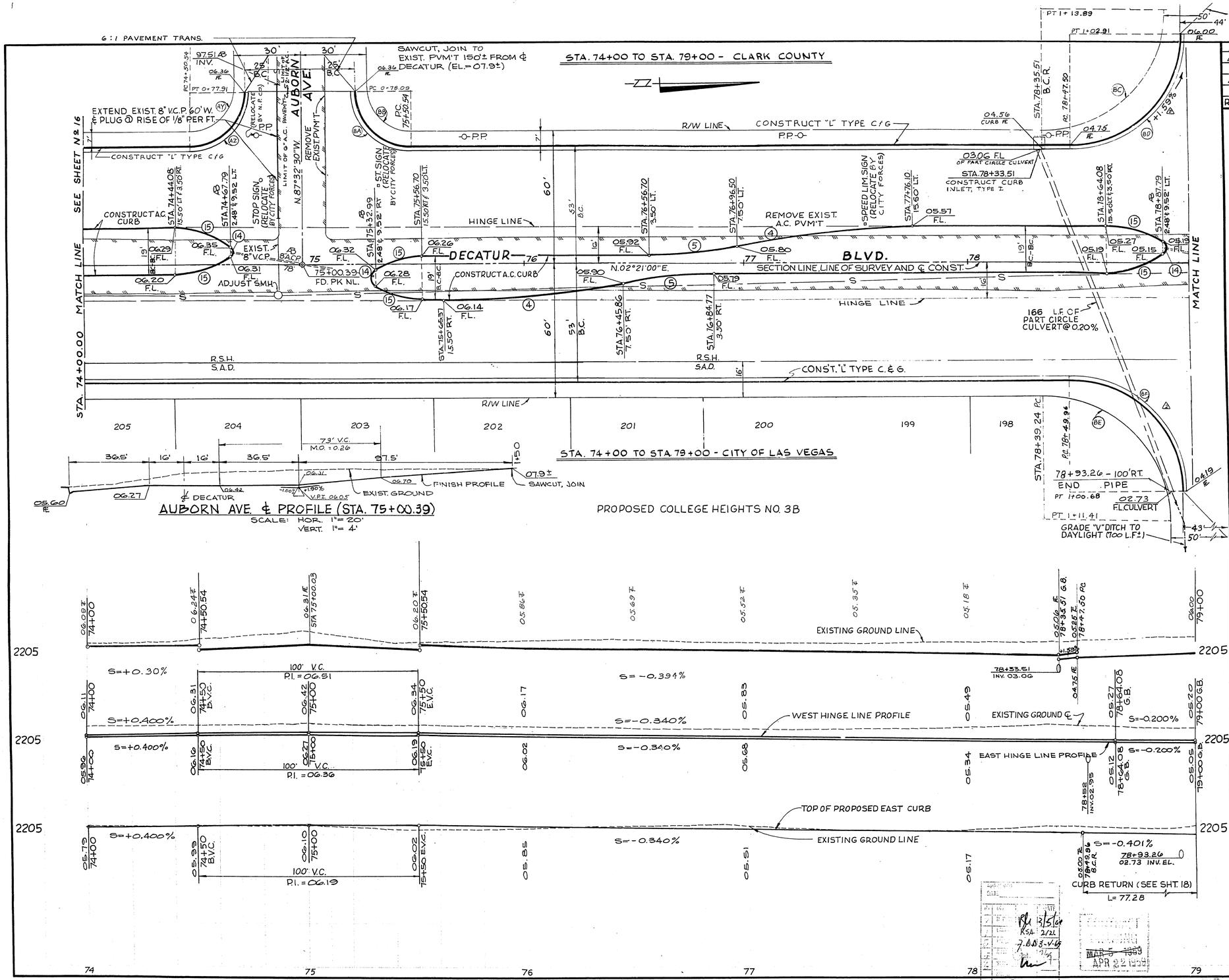
11-4-66



REV.	DATE	DESCRIPTION	APP
3	3-27-69	CONSTRUCT 8" V.C.P.	
2	4-4-69	MADE BCR A 50' RADIUS	
1	4-4-69	REMOVED PORK CHOP ISLANDS	
4	4-16-69	REMOVE 8" V.C.P.	

ITEM	DESCRIPTION	R.S.H.	C.L.V. SAD	C.L.V.	C.C. SAD	TOTAL	UNIT
122.216	PART CIRCLE CULVERT	~~166~~ 166	210			178	L.F.
122.204	ADJ. V.C.P.					210	L.F.
123.208	8" V.C.P.					407	L.F.
201.100	EXCAVATION	4340	242	60	257	4859	C.Y.
201.100	SAWCUT A.C. PAVEM'NT	22				22	L.F.
302.100	TYPE I GRAVEL BASE	~~566~~ 554	~~81~~ 80		~~61~~ 60	~~694~~ 692	C.Y.
302.200	TYPE II GRAVEL BASE	~~533~~ 506	38		24	~~590~~ 595	C.Y.
320.100	BIT. PENETRATION	820				820	S.Y.
333.100	BIT. FOG SEAL	298				298	S.Y.
333.500	1/2" OPEN GRADE PLANT MIX	~~462~~ 462	34.2		261	~~527~~ 521	S.Y.
534.210	A.C. CURB	878				878	L.F.
534.212	6" A.C. PAVEMENT	~~494~~ 438	34.2		261	~~529~~ 521	S.Y.
534.300	1-1/2" A.C. PAVEMENT	12.2				12.2	S.Y.
534.500	2-1/2" A.C. PAVEMENT	17.6				17.6	S.Y.
540.190	24" "L" TYPE CURB & GUTTER	~~533~~ 516				~~533~~ 516	L.F.
540.200	18" "L" TYPE CURB & GUTTER	~~82~~				~~100~~ ~~93~~	L.F.
540.311	4" ISLAND CONCRETE	~~212~~				~~212~~	S.F.
560.260T	CURB INLET	1				1	EACH
612.100	MANHOLE		1			1	EACH
612.500	ADJUST MANHOLE			1		1	EACH
N.I.C.	RELOCATE SIGN					3	EACH
N.I.C.	RELOCATE POWER POLE					1	EACH
723.664	4" VCP		~~210~~			~~210~~	L.F.

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'
14	123°23'22"	4.00'	8.61'	7.43'
15	28°18'19"	50.00'	24.70'	12.61'
AY	89°53'30"	20.00'	31.38'	19.96'
AZ	89°53'30"	25.00'	39.22'	24.95'
BA	90°06'30"	25.00'	39.32'	25.05'
BB	90°06'30"	20.00'	31.45'	20.04'
BC	89°56'30"	55.00'	86.34'	54.94'
BD	89°56'30"	50.00'	78.49'	49.94'
BE	88°33'12"	55.00'	85.01'	53.63'
BF	88°33'12"	50.00'	77.28'	48.75'
~~47~~	~~89°56'30"~~	~~2.00'~~	~~3.14'~~	~~2.00'~~
~~48~~	~~139°21'16"~~	~~2.00'~~	~~4.86'~~	~~5.40'~~
~~49~~	~~8°39'13"~~	~~83.00'~~	~~12.54'~~	~~6.28'~~
~~50~~	~~139°21'27"~~	~~2.00'~~	~~4.86'~~	~~5.40'~~
~~51~~	~~139°21'55"~~	~~2.00'~~	~~4.86'~~	~~5.40'~~
~~52~~	~~88°33'12"~~	~~2.00'~~	~~3.09'~~	~~1.98'~~
~~53~~	~~139°21'31"~~	~~2.00'~~	~~4.86'~~	~~5.40'~~
~~54~~	~~7°16'38"~~	~~83.00'~~	~~10.54'~~	~~5.28'~~

CITY OF LAS VEGAS, NEVADA
ENGINEERING DEPARTMENT

DECATUR BLVD.

WASHINGTON AVE. TO U.S. HIGHWAY Nº 95

STA. 74+00.00 TO STA. 79+00.00

		DATE
W.O. 7570 & 4810		
DESIGN	G.E.C.	
DRAWN	HURTADO	
CHECKED	S.C.D.	
CONSULTING ENG.	RE 2467	5-17-68
TRAFFIC ENG.		
CITY ENGINEER		3/15/69

HORIZONTAL SCALE 1" = 20'
VERTICAL SCALE 1" = 5'
F.B. Nº
C.L.V. DRWG. Nº 107V-738

PREPARED BY TYSON ENGINEERING COMPANY INC.

SHEET 17 OF 42

107-V738