



ITEM	DESCRIPTION	R.S.H.	CL.V. S.A.D.	CL.V.	C.C.S.A.D.	TOTAL	UNIT
201.100	EXCAVATION	110	3		39	112	CY
201.100	SAWCUT A.C. PAVEMENT	423	17		51	423	L.F.
202.100	TYPE II GRAVEL BASE	316	9		70	414	CY
202.100	TYPE II GRAVEL BASE	316	9		70	395	CY
202.100	BIT PENETRATION	1176	32		387	1176	S.Y.
203.100	1/2" OPEN GRADE PLANK	4020	82		387	4489	S.Y.
204.200	A.C. OVERLAY	1141	52		387	1141	S.Y.
204.210	A.C. CURB (1/4")	928	52		387	928	L.F.
204.210	C.A.C. PAVEMENT	2879	105		387	3348	S.Y.
240.100	24" TYPE CURB/UTILE				108	593	L.F.
240.410	RESIDENTIAL DRIVEWAY				108	108	S.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'
⑥	123°23'22"	4.00'	8.61'	7.43'
⑦	28°18'19"	50.00'	24.70'	12.61'

REV.	DATE	DESCRIPTION	APP.
4-4		added tele conduit	
7-31-69		REVISED GRADE ON EAST HINGE LINE	

CITY OF LAS VEGAS, NEVADA  
ENGINEERING DEPARTMENT

**DECATUR BLVD.**  
WASHINGTON AVE. TO U.S. HIGHWAY #95  
STA. 34+00.00 TO STA. 39+00.00

DESIGN K.S. 12/25/66	G.E.C.	DATE 3/5/69	HORIZONTAL SCALE 1" = 20'
DRAWN R.D. 8-4-68	HURTADO	DATE 3/5/69	VERTICAL SCALE 1" = 5'
CHECKED CONSULTING ENG. [Signature]	S.C.B.	DATE 5-17-68	F.B. #
TRAFFIC ENG.			
CITY ENGINEER [Signature]		DATE 3/5/69	CL.V. DRWG. NO. 107V-738

PREPARED BY  
TYSON ENGINEERING COMPANY INC.

**"AS CONSTRUCTED"**