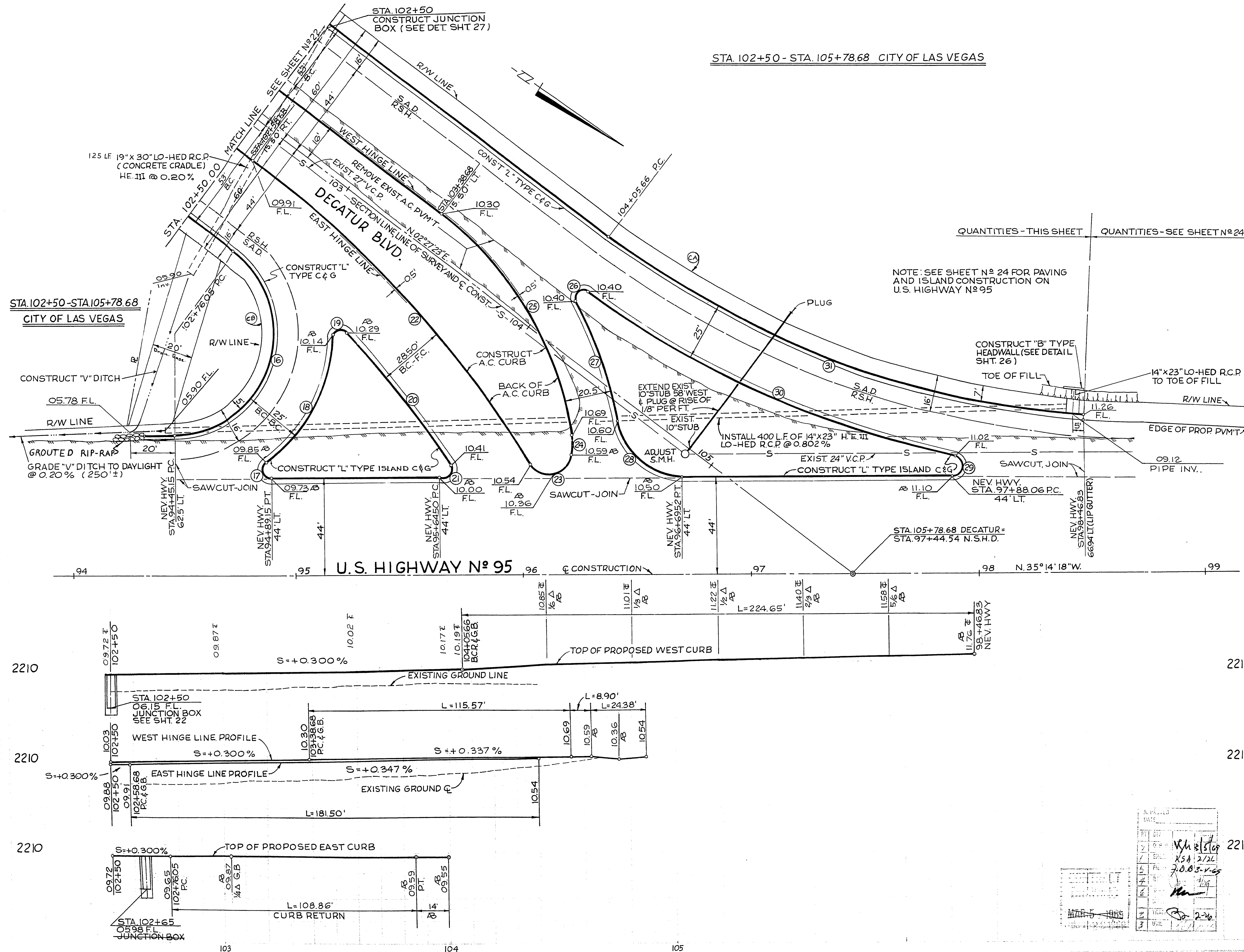


11-4-72



"AS CONSTRUCTED"

CURVE DATA										ITEM	DESCRIPTION	RSH.	CLV. SAD	CLV.			TOTAL	UNIT
CURVE		DELTA	RADIUS	LENGTH	TANGENT					121.518	14" x 23" LO-HED RCP	404					404	L.F.
16		138°34'04"	4500'	108.86'	119.09'					121.524	19" x 30" LO-HED RCP	136-1/2					136-1/2	L.F.
17		143°31'07"	400'	10.02'	12.14'					123.210	10" V.C.P.	58		58			58	L.F.
18		51°54'38"	7000'	63.42'	84.07'													
19		135°35'18"	400'	9.47'	9.80'													
20		8°58'43"	47150'	73.89'	37.02'					201.100	SAWCUT A.C. PAVEMENT	434					434	L.F.
21		123°49'36"	400'	8.64'	7.50'					212.100	GROUTED RIPRAP	60					60	S.F.
22		20°47'54"	5000'	181.50'	91.76'					302.100	TYPE I GRAVEL BASE	344	89				333	C.Y.
23		189°39'50"	1000'	24.38'	27.23'					302.200	TYPE I GRAVEL BASE	344	46				380	C.Y.
24		16°53'26"	3000'	8.90'	4.48'					320.100	BIT. PENETRATION	764					764	SY
25		44°08'38"	15000'	115.57'	20.82'					333.100	BIT. FOG SEAL	910					910	SY
26		154°53'32"	400'	10.82'	18.04'					333.500	1/2" OPEN GRADE PLANT	1880	416				2296	L.F.
27		18°15'56"	17000'	59.19'	27.33'					334.210	A.C. CURB (ISLAND)	429					429	SY
28		60°18'21"	3000'	42.05'	25.31'					334.300	1 1/2" A.C. PAVEMENT	1880	416				2296	SY
29		167°59'15"	400'	11.73'	38.02'					340.190	8" L-TYPE CURB & GUTTER	910	515				515	L.F.
30		25°01'12"	40200'	177.73'	90.30'					340.200	18" L-TYPE CURB & GUTTER	656	515				656	L.F.
31		33°41'41"	38200'	224.65'	115.68'					500.200	CURB INLET	1					1	EACH
CA		33°41'41"	37500'	220.53'	113.56'					500.300	HEADWALL	1					1	EACH
CB		138°36'04"	4000'	96.76'	105.86'					500.500	JUNCTION BOX	-2-1					-2-1	EACH
										512.510	ADJUST MANHOLE	-1		1			1	EACH