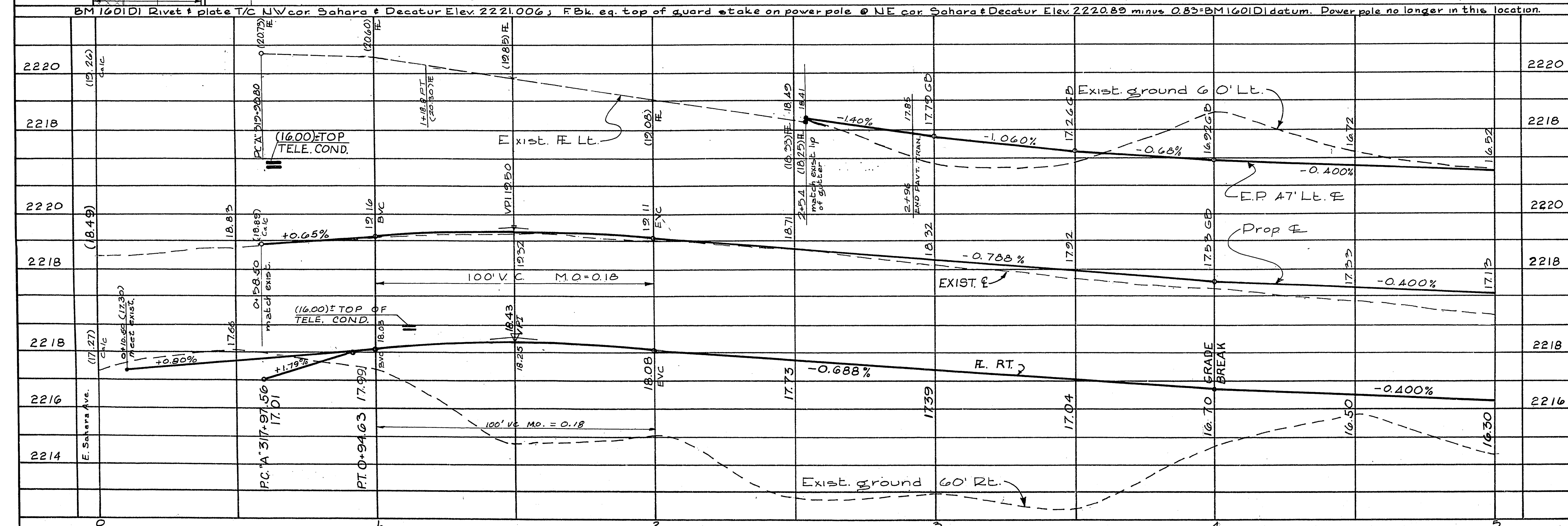




APPROXIMATE QUANTITIES - THIS SHEET											
CURVE DATA					ITEM	DESCRIPTION	RSH	CLV-SID	CLV	TOTAL	UNIT
CURVE	DELTA	RADIUS	LENGTH	TANGENT							
(1)	180°00'00"	2.00'	6.28'	-	221118D	14"x23" Lo Head RCP	114			114	LF
(2)	12°02'25"	250.00'	52.54'	26.56'	200120	Remove 51"x50" CMAD	50			50	LF
(4)	88°53'30"	54.00'	85.78'	92.97'							
(4)	88°53'30"	60.00'	95.09'	98.85'							
(5)	89°24'07"	55.00'	94.63'	94.66'							
(6)	89°24'07"	54.00'	94.29'	93.47'	201100	Excavation	1303	24		1327	CY
					201100	Sawcut	880			880	LF
					302100	Type I gravel base	1257			1467	CY
					302200	Type II gravel base	567		210	602	CY
					353100	Bituminous fog seal	1220		35	1220	SY
					353500	1/2" opengrade plantmix	4447		316	4763	SY
					354003	1 1/2" A.C. pavement	1414			1414	SY
					354006	3" A.C. pavement	3492		316	3808	SY
					360014	24" type "L" C & G			460	460	LF
					360013	18" type "L" C & G	881			881	LF
					500300	Junction box	1			1	EA
					340144	Island concrete	1301			1301	SF
					3401446	Green Color Coating For Conc. Median Is.			1301	1301	SF
					334.0036	Green Color Coating For Asphalt Surfaced Median Is.			211	211	SY
					512120	Adjust manhole			1	1	EA
					354.903	1 1/2" A.C. island pavement	211			211	SY
APPROVED BY TRAFFIC ENGINEER _____ DATE _____											
No. _____ Description _____ by _____ date _____ approval _____											
REVISIONS											
CITY OF LAS VEGAS NEVADA DEPARTMENT OF PUBLIC WORKS SERVICES DIVISION											
Decatur Blvd. 0+00 to 5+00 W Sahara to Charleston Blvd.											
W.O. NO. 7610		F.BK. NO. 67-3X		DATE		DRAWING NO.					
SC.(H) 1"=20'		SC.(V) 1"=2'		03/03/70		107V737					
DES. G. BILLINGSLEY											
DR. D.E.S & C.K.						FILE NO.					
APPROVED BY DIRECTOR OF PUBLIC WORKS						SHEET 3 OF 37					