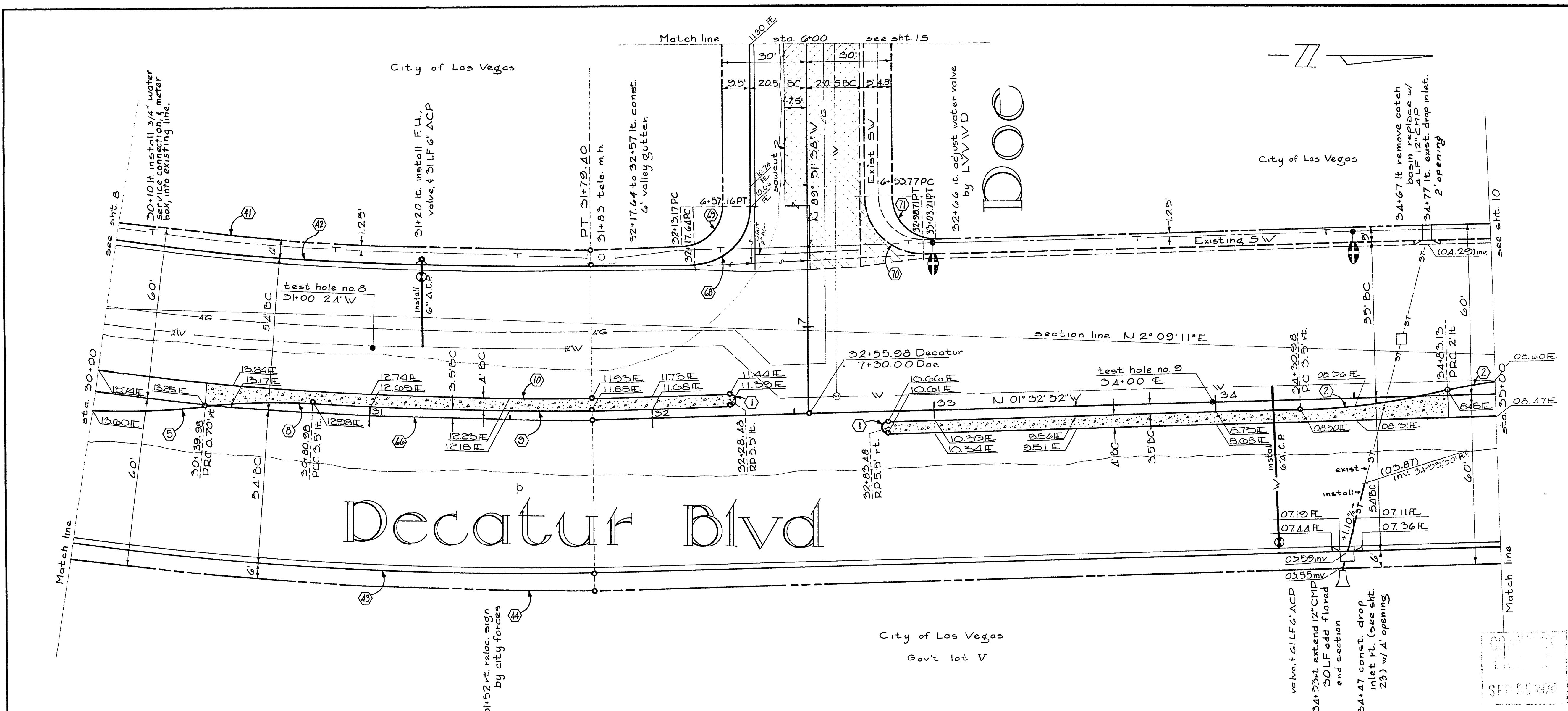
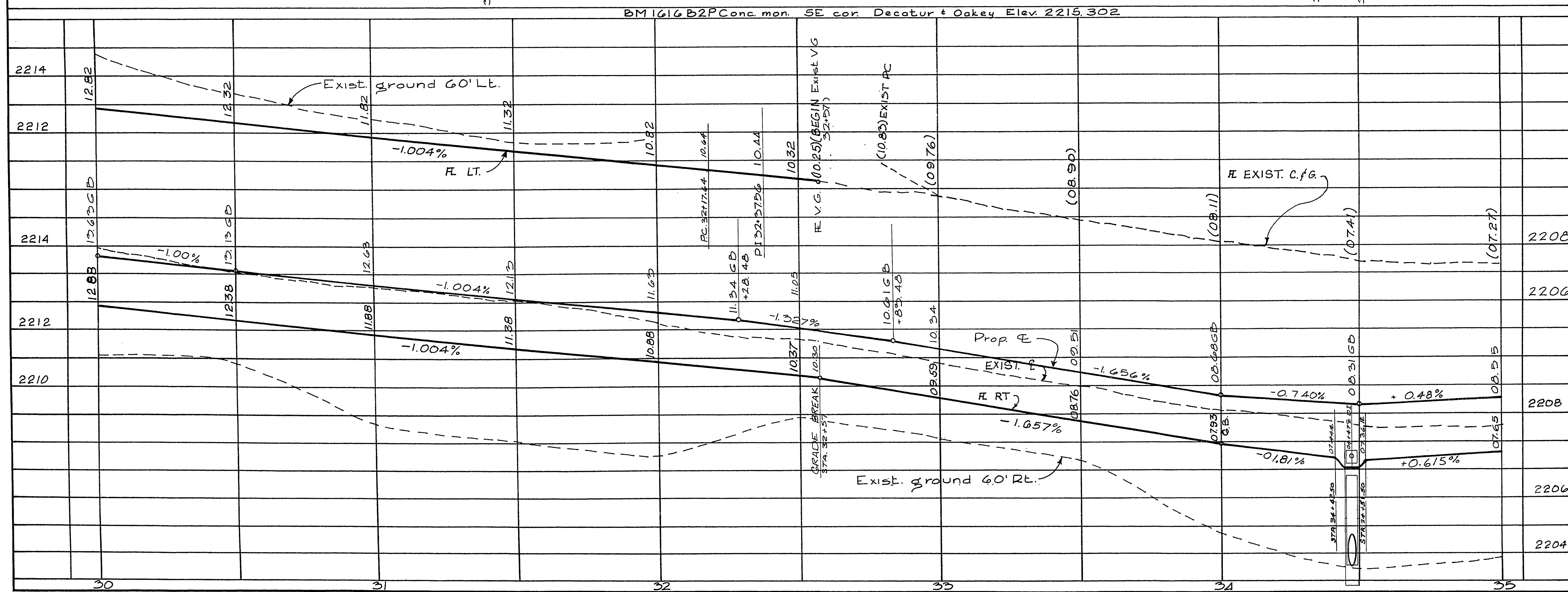




APPROXIMATE QUANTITIES - THIS SHEET			
ITEM	DESCRIPTION	RSN	CLV-SID CLV
122.112	12" CMP 16 GA.	1	
122.512	12" CMP Flared end section	1	
200.120	Remove catch basin & replace with 4' L.F. 12" CMP	1	
201.100	Excavation	122.9	
201.100	Sewer	127.4	
202.100	Type I gravel base	304	
202.200	Type II gravel base	69	
202.300	Bituminous fog seal	572	
202.400	1/2" opengrade plantmix	4836	
202.500	1 1/2" A.C. island pavement	69	
202.600	2" A.C. pavement	1836	
202.700	3" A.C. pavement	503	
202.800	4" type "I" C+G	1758	
202.900	15" type "I" C+G	279	
203.000	Island concrete	2	
203.100	Valley gutter	1758	
203.200	Drop inlet	2	
203.300	Fire hydrant	1758	
203.400	Green Color Coating For Conc. Median Is.	69	
203.500	Green Color Coating For Asphalt Surfaced Median Is.	69	

CURVE DATA			
CURVE	DELTA	RADIUS	LENGTH
1	180°00'00"	2.00'	6.28'
2	12°02'25"	250.00'	52.54'
3	15°00'00"	250.00'	65.32'
4	9°26'45"	250.00'	41.22'
5	5°25'38"	1035.51'	98.09'
6	10°59'51"	1031.51'	197.99'
7	10°59'51"	985.01'	189.07'
8	10°59'51"	1039.01'	210.95'
9	10°59'51"	1039.01'	199.43'
10	88°18'46"	2000'	30.83'
11	88°18'46"	1500'	23.12'
12	91°41'14"	2000'	52.00'
13	91°41'14"	1500'	24.00'

APPROVED BY TRAFFIC ENGINEER DATE			

REVISIONS			
No.	Description	by	date approved

CITY OF LAS VEGAS NEVADA			
DEPARTMENT OF PUBLIC WORKS			
SERVICES DIVISION			
Decatur Blvd. 30+00 to 35+00			
V. Sahara to Charleston Blvd.			
W.O. NO. 7410	F.B.K. NO. 673X	DATE	DRAWING NO.
SC. (H) 1"=20'	SC. (V) 1"=2'	3/2/70	107V737
DES. G. BILLINGSLEY			
DR. D.E.S. & C.K.			
APPROVED BY DIRECTOR OF PUBLIC WORKS			FILE NO.
			SHEET 2 OF 37