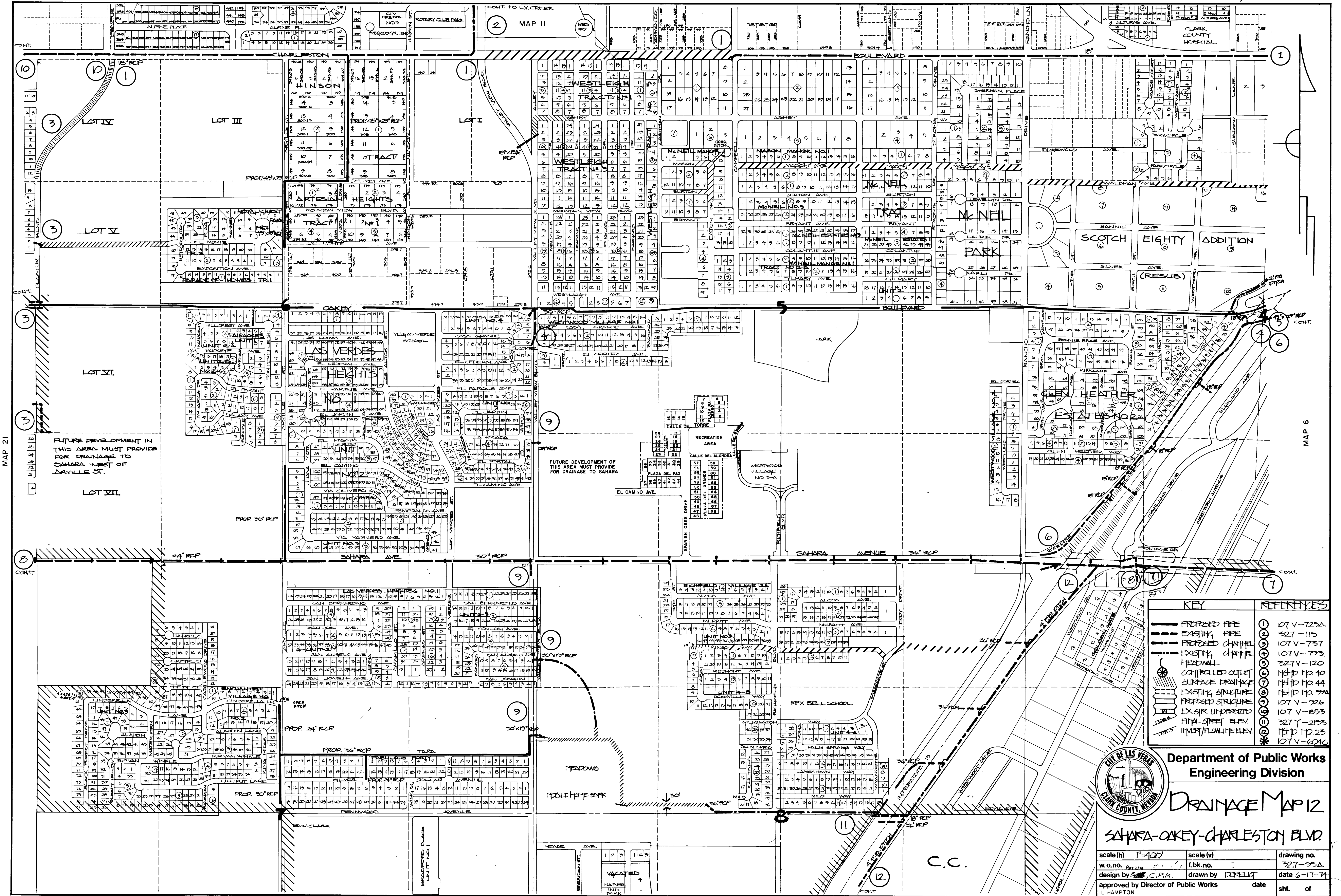
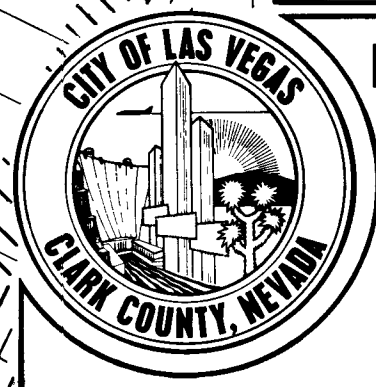


23-5100



KEY		REFERENCES	
—	PROPOSED PIPE	①	107 V-125A
- - -	EXISTING PIPE	②	327-115
- - -	PROPOSED CHANNEL	③	107 V-737
- - -	EXISTING CHANNEL	④	107 V-733
⊙	HEADWALL	⑤	327 V-120
⊙	CONTROLLED OUTLET	⑥	144 D-10.40
⊙	SURFACE DRAINAGE	⑦	144 D-10.44
⊙	EXISTING STRUCTURE	⑧	144 D-10.53A
⊙	PROPOSED STRUCTURE	⑨	107 V-926
⊙	EX-SIT UNDERSEIZED	⑩	107 V-853
⊙	FINAL STREET ELEV.	⑪	327 Y-2153
⊙	INTERFLOWLINE ELEV.	⑫	144 D-10.23
⊙		⑬	107 V-604C



Department of Public Works
Engineering Division

Drainage Map 12

SAHARA-OAKLEY-CHARLESTON BLVD

scale (h) 1"=400'	scale (v) 1"=10'	drawing no.
w.o.no. 327-95A	f.blk.no.	327-95A
design by C.P.M.	drawn by DERELT	date 6-17-74
approved by Director of Public Works	date	sh. of
L. HAMPTON		

