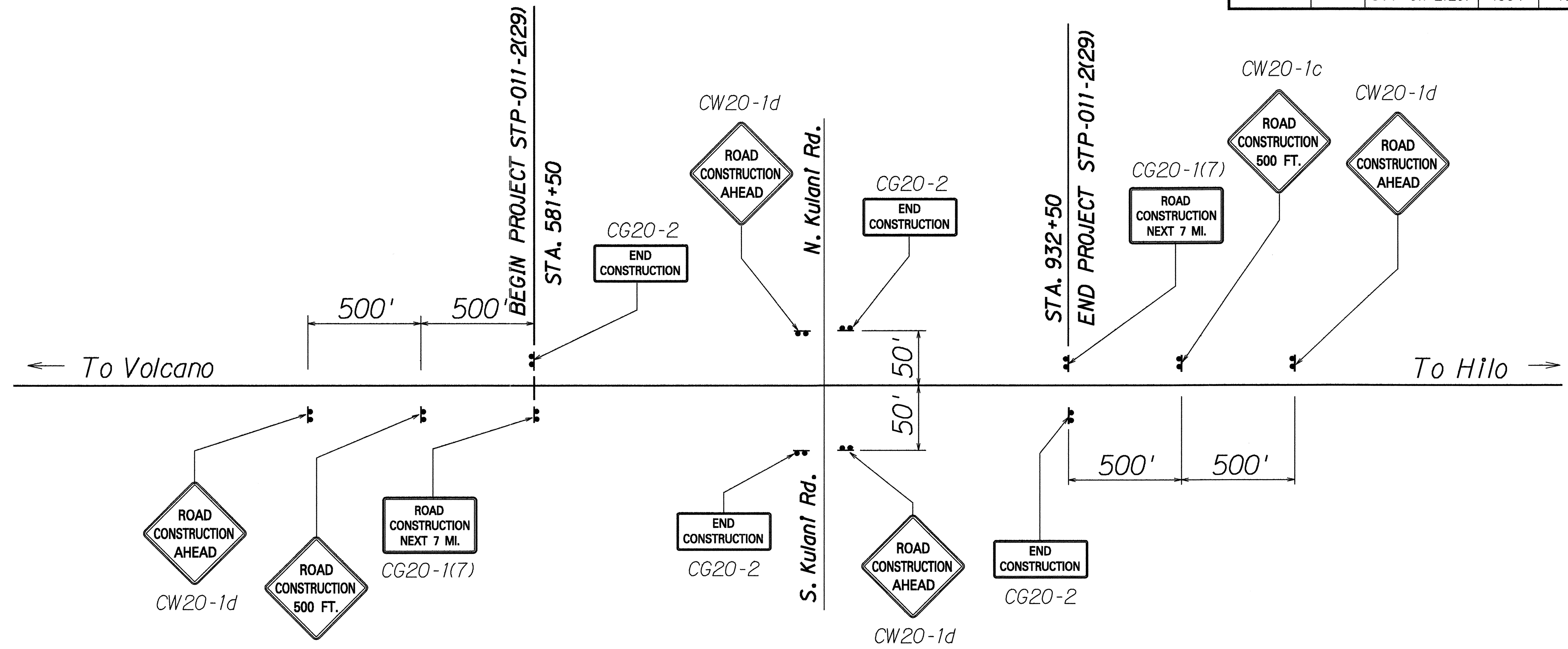


VALVE BOX SCHEDULE						
STATION	OFFSET FROM C/L (FT.)			TYPE		REMARKS
	LEFT	C/L	RIGHT			
586+05	19			wv		
586+10			31.67	wv		
601+63	19.25			vb		
617+67	20			vb		
617+69	22.58			vb		
617+72	20			vb		
646+88	17.5			vb		
648+55	19.41			vb		
677+06	34			vb		
684+44	18			wv		
692+41	20.58			vb		
692+57	17.75			wv		
716+98	17.25			wv		
719+67			39		box	3' x 5'
726+03	20.67				box	5' x 4'
726+11	16.25				box	7.5' x 4'
732+64	17			vb		
738+49	17.16			vb		
768+13	20.75			vb		
768+99	21			vb		
800+01	20				box	4' x 5'
800+10	16.5				box	4.25' x 5'
816+23	20.58			vb		
851+73	18			wv		
861+74	20.25			vb		
906+22	20.33			vb		
907+80	18.58			wv		
922+80	20.75			vb		
926+08	24.58			wv		
TOTALS				24	5	

wv = Water Valve
vb = Valve Box
box = Reinforced Concrete Utility Box

Adjustments to grade of existing utility boxes shall conform with plates 3, 9, 13 and 22 DWS Water System Standards dated 1985, as amended .



Not To Scale

ORIGINAL PLAN	SURVEY PLOTTED BY _____ DATE _____	
	DRAWN BY _____	" _____
NOTE BOOK	TRACED BY _____	" _____
	DESIGNED BY _____	" _____
	QUANTITIES BY _____	" _____
	CHECKED BY _____	" _____
N _o _____		

19