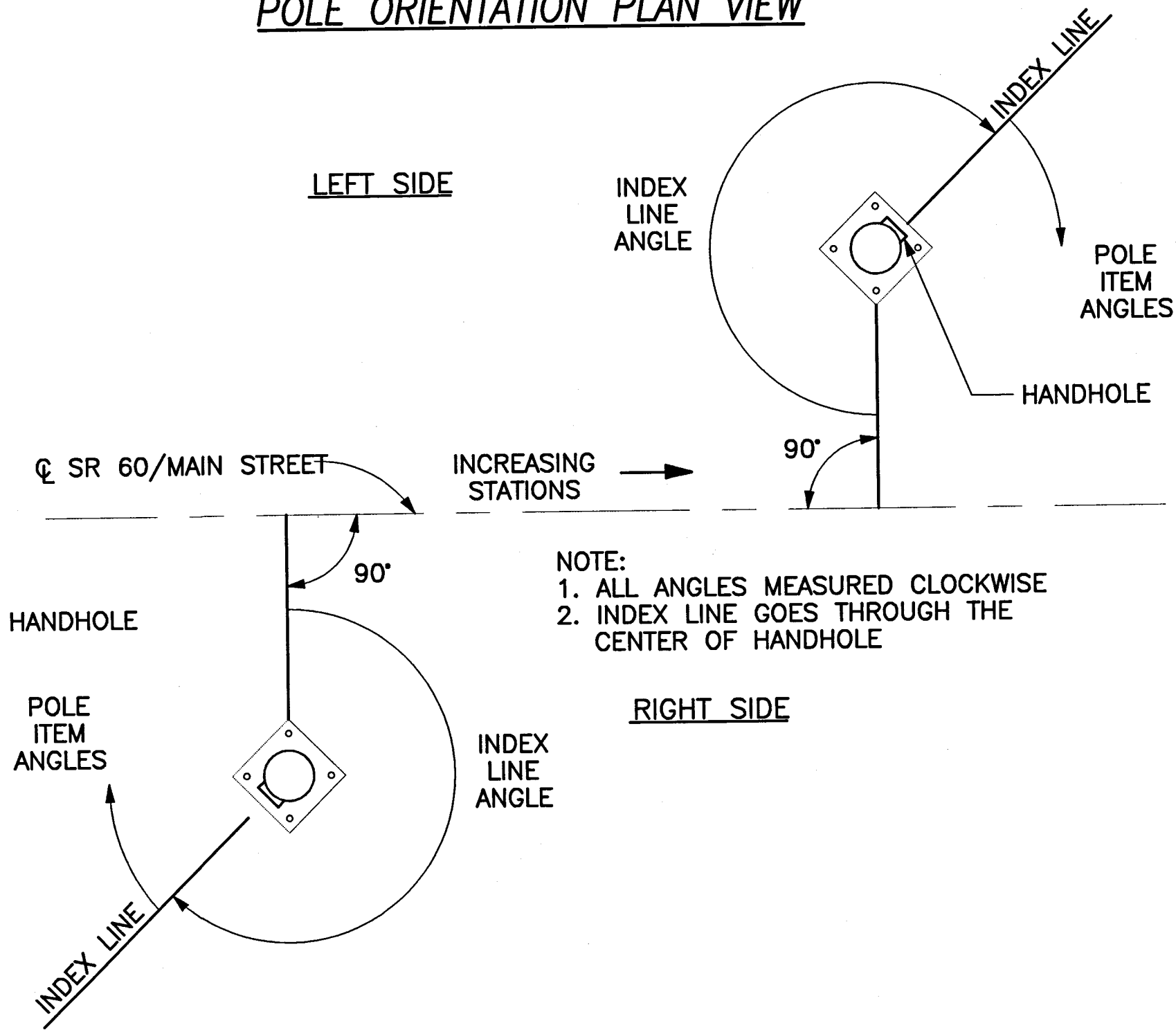


SIGNAL DISPLAY

PHASE	MOVEMENT	INTERVAL	SIGNAL NO.								
			1	2	3	4	5	6	7	8	9
1		RW	R	R	G	G	R	R	G	G	G
		C1	R	R	Y	Y	R	R	Y	Y	Y
		C2	R	R	R	R	R	R	R	R	R
		C3									
2		RW	G	G	R	R	G	G	R	R	R
		C1	Y	Y	R	R	Y	Y	R	R	R
		C2	R	R	R	R	R	R	R	R	R
		C3									
	FLASH		R	R	Y	Y	R	R	Y	Y	Y

POLE ORIENTATION PLAN VIEW



POLE ORIENTATION TABLE

POLE	DESIGN NO.	STATION & OFFSET	POLE HEIGHT	INDEX ANGLE	POWER SERVICE (3" BHC)	CABLE ENTRANCE (3" BHC)	CONTROLLER	FOUNDATION ELEVATION (FT)
1	10	23+68, 90' LT	32'	135°	—	180°	—	767.47
2	10, APP	24+96, 71' LT	32'	225°	90°	180°	—	764.19
3	10	24+33, 82' RT	32'	135°	—	180°	—	766.90
4	10	23+06, 66' RT	32'	225°	—	180°	—	768.13

CIRCUIT DIAGRAM

