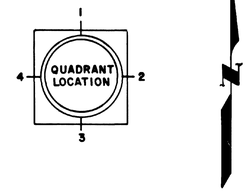
CONDUIT & CABLE SCHEDULE

RUN No.	FROM	TO	CONDUIT SIZE	SIGNAL CABLE (2 CONDUCTOR 14 AWG)	SIGNAL CABLE (4 AWG)	DET. LEADS (LOOP & CONTIC 14 AWG)	LIGHTING CIR. (2 AWG)	LUM. CIR. (12 AWG)	FLASH. CIR.	INTERCONNECT	SERVICE
1	PULLBOX EXISTING	PULLBOX EXISTING	EXISTING								
2											
3											
4	CONTROLLER EXISTING	PULLBOX EXISTING	EXISTING								
5	CONTROLLER EXISTING	PULLBOX EXISTING	EXISTING								
6	PULLBOX EXISTING	PULLBOX EXISTING	EXISTING								
7	CONTROLLER EXISTING	PULLBOX EXISTING	EXISTING								
8	PULLBOX EXISTING	PULLBOX EXISTING	EXISTING								
9	CONTROLLER EXISTING	PULLBOX EXISTING	EXISTING								
10											

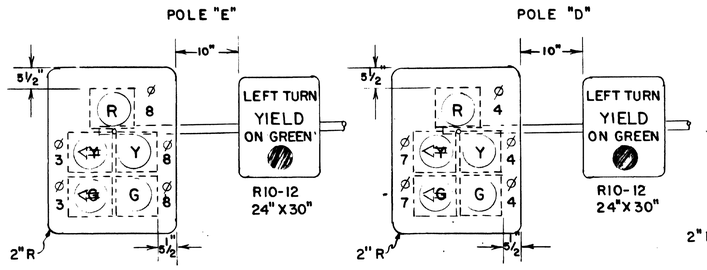
NOTE: 5

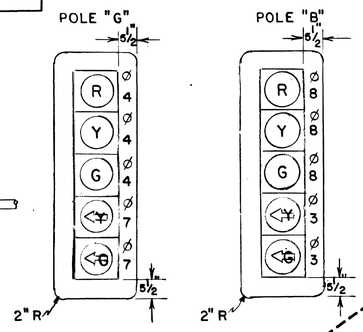
POLE SCHEDULE

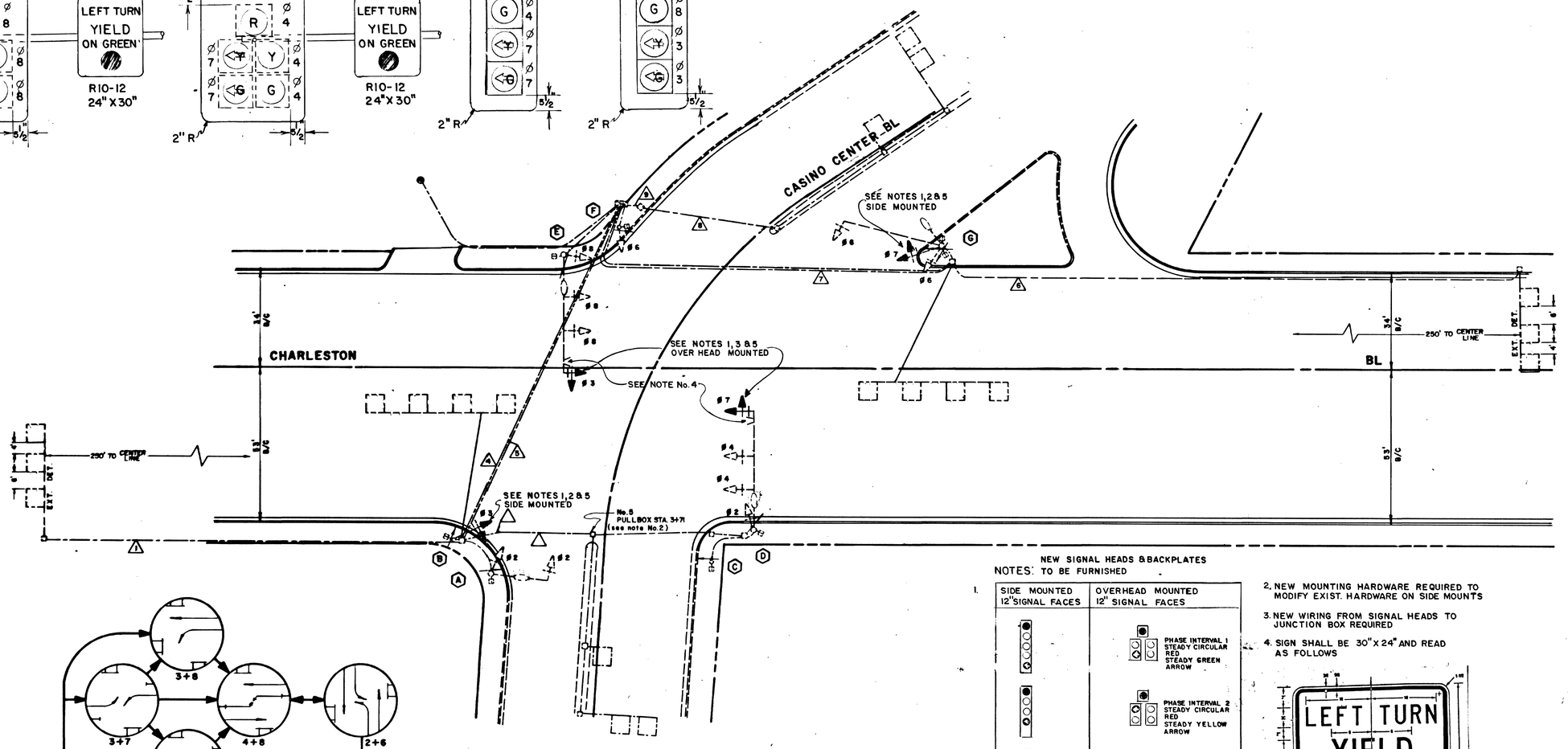
No.	GA.	POLE TYPE	POLE SIGNAL ARM QUAD.	POLE SIGNAL ARM LENGTH	POLE LUM. ARM QUAD.	POLE LUM. ARM LENGTH	SIGNALS (VEH) QUADRANT	SIGNALS (VEH) TYPE	SIGNALS (PED) QUADRANT	SIGNALS (PED) MOUNTING	PED. PUSH BUTTON QUADRANT	PED. PUSH BUTTON ARROW
A		EXISTING XX	EX. 2	EX. 20'	EX. 2	EX. 15'			EX.	EX. W-OT	EX.	LT.
B		EXISTING 1-A					NEW SEE	NOTE No.1	EX.	EX. W-OT	EX.	LT.
C		EXISTING 1-B							EX.	EX. W-1T	EX.	RT.
D		EXISTING XX	EX. 1	EX. 40'	EX. 1	EX. 15'	NEW SEE	NOTE No.1	EX.	EX. W-OT	EX.	LT.
E		EXISTING XX	EX. 3	EX. 40'	EX. 3	EX. 15'	NEW SEE	NOTE No.1	EX.	EX. W-OT	EX.	LT.
F		EXISTING 1-A					NEW SEE	NOTE No.1	EX.	EX. W-OT	EX.	RT.
G		EXISTING XX	EX. 4	EX. 35'	EX. 4	EX. 15'			EX.	EX. W-3T	EX.	LT.
											EX.	LT.

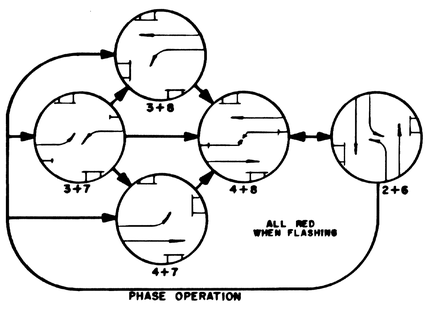


NOTE: 5
SIGNAL CONFIGURATION & PHASING





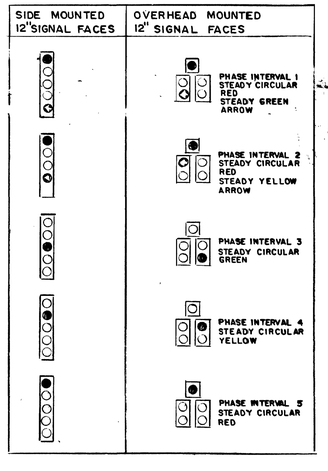




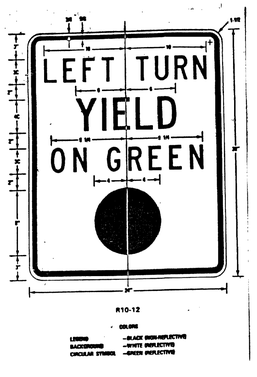
PHASE OPERATION

NEW SIGNAL HEADS & BACKPLATES
NOTES: TO BE FURNISHED

1.



2. NEW MOUNTING HARDWARE REQUIRED TO MODIFY EXIST. HARDWARE ON SIDE MOUNTS
3. NEW WIRING FROM SIGNAL HEADS TO JUNCTION BOX REQUIRED
4. SIGN SHALL BE 30" X 24" AND READ AS FOLLOWS



CONTRACT DRAWING 2/10/86

46060

Revisions	Date

W.O. no. WU 6317

Scale 1" = 20' | Date

Drawn by A. SMITH | Date 2/6/86

Design by G. DAMMEIR

Approved by Traffic Engineer

Approved by Director of Public Works | Date 2-6-86

Department of Public Services — Traffic Engineering Division

CHARLESTON BL & CASINO CENTER BL

TRAFFIC SIGNAL

Drawing no. 208-V375 | 3/4