FED. ROAD REG. NO.	STATE	PROJECT NO.	COUNTY	CONTROL SECTION	STATE ROUTE	SHEET NO.	TOTAL SHEETS
7	NEVADA	I-015-1(31)41	CLARK	03-083		129	

Ref. Sheet No. K-6

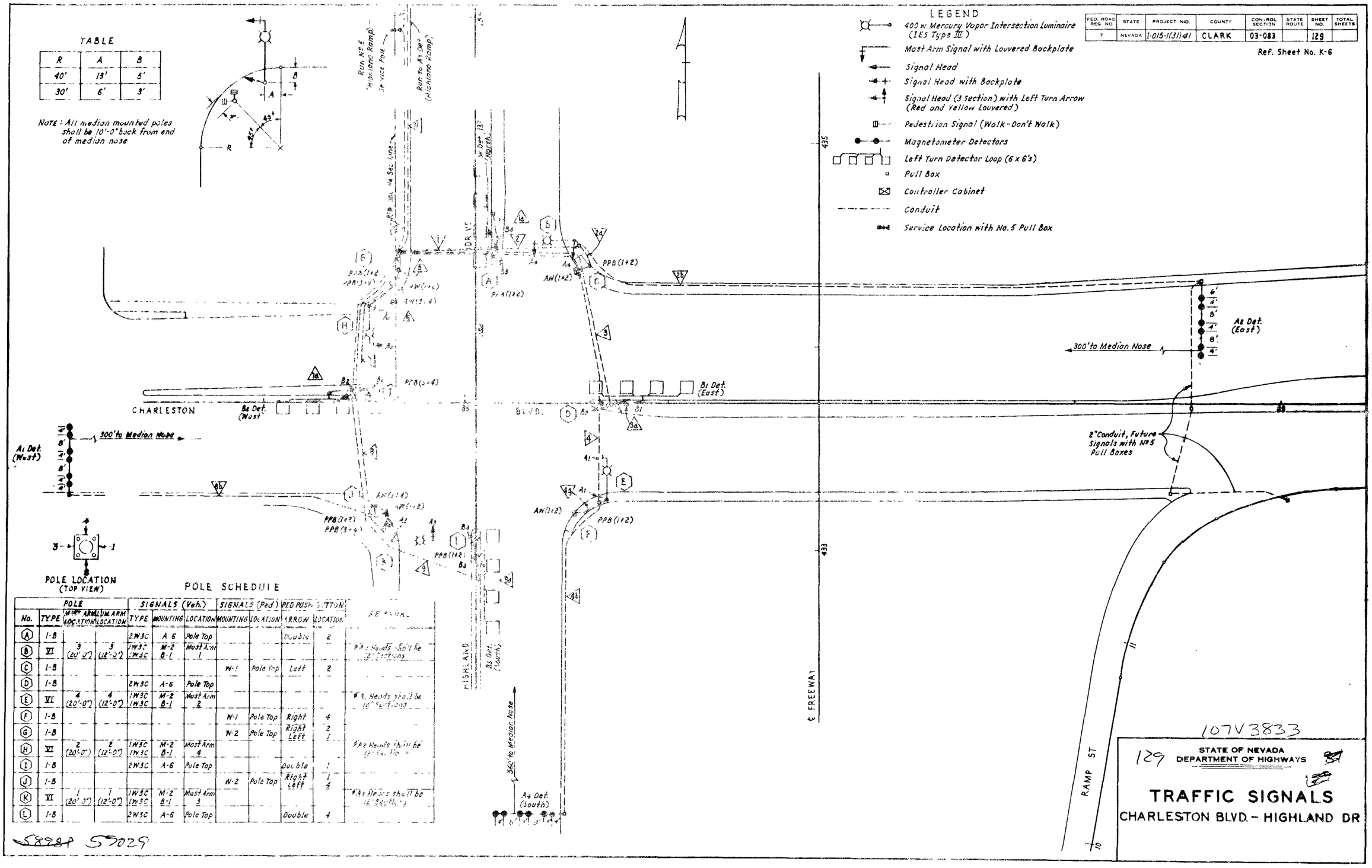
LEGEND

- 400 w Mercury Vapor Intersection Luminaire (IES Type III)
- Mast Arm Signal with Louvered Backplate
- Signal Head
- Signal Head with Backplate
- Signal Head (3 Section) with Left Turn Arrow (Red and Yellow Louvered)
- Pedestrian Signal (Walk-Don't Walk)
- Magnetometer Detectors
- Left Turn Detector Loop (6 x 6's)
- Pull Box
- Controller Cabinet
- Conduit
- Service Location with No. 5 Pull Box

TABLE

R	A	B
40'	13'	5'
30'	6'	3'

NOTE: All median mounted poles shall be 10'-0" back from end of median nose



POLE SCHEDULE

No.	POLE TYPE	POLE ARM LOCATION	ALUM. ARM LOCATION	SIGNALS (Veh.) TYPE	MOUNTING	LOCATION	SIGNALS (Ped.) MOUNTING	LOCATION	PED PUSH BUTTON ARROW	LOCATION	REMARKS
A	I-8			2W3C	A-6	Pole Top			Double	2	
B	VI	3 (20'-0")	3 (12'-0")	1W3C 1W3C	M-2 B-1	Mast Arm 1					#B Heads shall be 12" sections
C	I-8						W-1	Pole Top	Left	2	
D	I-8			2W3C	A-6	Pole Top					
E	VI	4 (20'-0")	4 (12'-0")	1W3C 1W3C	M-2 B-1	Mast Arm 2					#E Heads shall be 12" sections
F	I-8						W-1	Pole Top	Right	4	
G	I-8						W-2	Pole Top	Right Left	2 1	
H	VI	2 (20'-0")	2 (12'-0")	1W3C 1W3C	M-2 B-1	Mast Arm 4					#H2 Heads shall be 12" sections
I	I-8			2W3C	A-6	Pole Top			Double	1	
J	I-8						W-2	Pole Top	Right Left	1 4	
K	VI	1 (20'-0")	1 (12'-0")	1W3C 1W3C	M-2 B-1	Mast Arm 3					#K3 Heads shall be 12" sections
L	I-8			2W3C	A-6	Pole Top			Double	4	

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STATE OF NEVADA
DEPARTMENT OF HIGHWAYS

TRAFFIC SIGNALS

CHARLESTON BLVD. – HIGHLAND DR