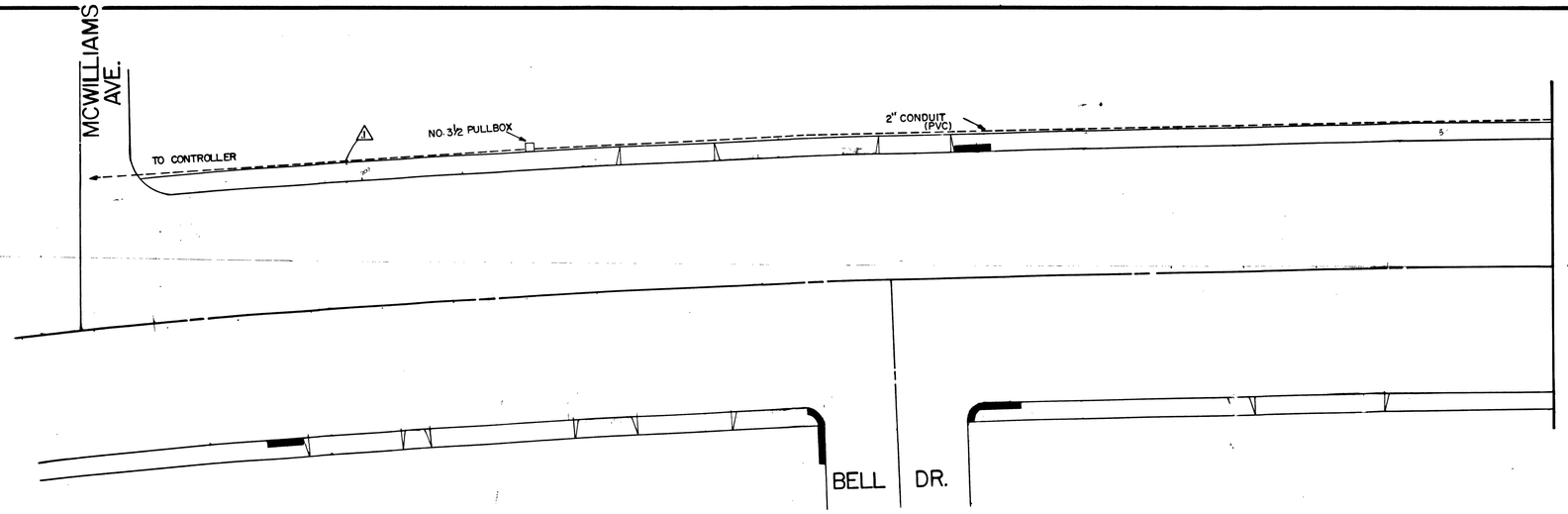
NOTES:

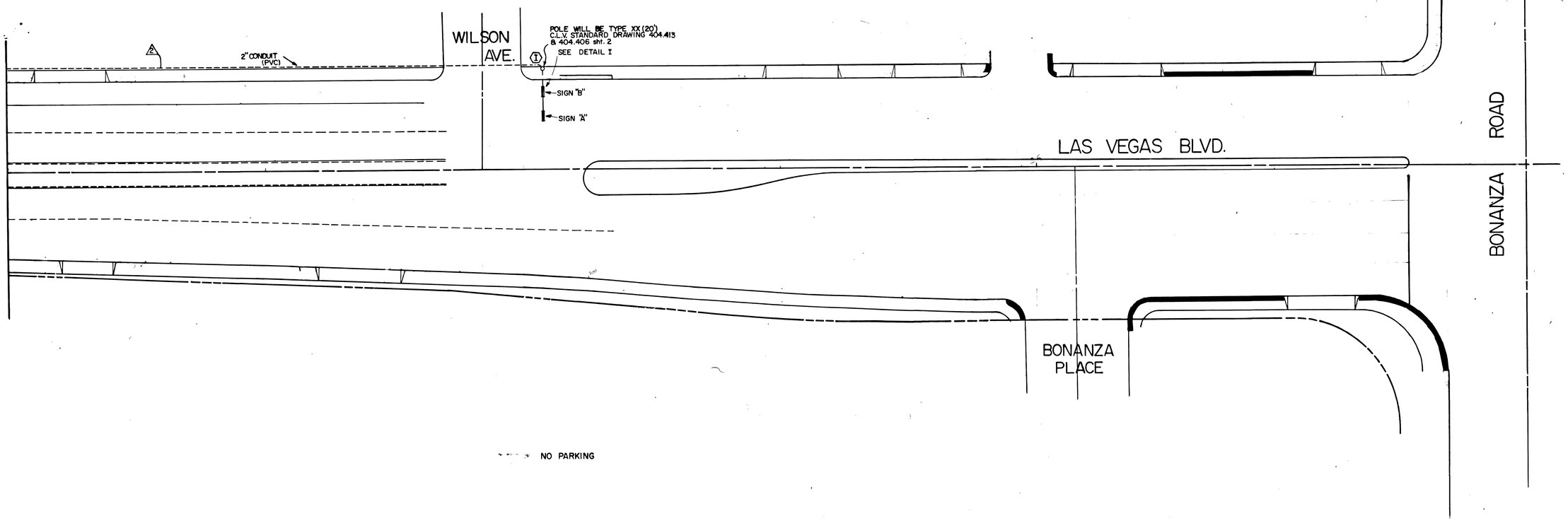
1. SIGNS: SIGNS SHALL BE CHANGEABLE WITH TWO MESSAGES. POSITION ONE SHALL BE "CASHMAN FIELD ↓" ON SIGN "A" AND "NO PARKING, CASHMAN FIELD ENTRANCE ↓" ON SIGN "B". POSITION TWO SHALL BE NO MESSAGE ON SIGN "A" AND SIGN "B".
2. SIGN "A" SHALL HAVE A GREEN BACKGROUND WITH WHITE LETTERS.
3. SIGN "B" SHALL HAVE A WHITE BACKGROUND WITH RED LETTERS FOR THE "NO PARKING" PORTION OF THE SIGN. THE "CASHMAN FIELD ENTRANCE ↓" PORTION SHALL BE A GREEN BACKGROUND WITH WHITE LETTERS.
4. THE SIGNAL SHALL BE REMOTELY ACTIVATED FROM THE CENTRAL COMPUTER OR FROM A SWITCH LOCATED IN THE CONTROLLER CABINET AT LAS VEGAS BLVD. AND CASHMAN FIELD. ENTRANCE. ENCLOSED WITHIN THE SIGNS WILL BE A GEARED ELECTRIC MOTOR (115 VOLTS, 60 HZ. A.C.) WHICH WILL CHANGE THE MESSAGE. THE A.C. POWER WILL BE REMOVED AFTER THE SIGN IS PROPERLY POSITIONED. THE SIGNS WILL BE FABRICATED FROM ALUMINUM WITH WELDED ALUMINUM FRAME. THE ACTIVATING MECHANISM SHALL BE OF CADMIUM PLATED STEEL. ALL MOVING PARTS SHALL HAVE BRASS BUSHINGS. ALL HINGES SHALL BE OF CADMIUM PLATED STEEL.

CONDUIT & CABLE SCHEDULE								
RUN NO.	FROM	TO	CONDUIT SIZE	3 CON 8 AWG				
1	CONTROLLER	PULLBOX	2"	X				
2	PULLBOX	POLE "1"	2"	X				



DETAIL I

Approved by REGIONAL TRANSPORTATION COMMISSION



Revisions	Date

Scale 1" = 20' | Date 8/23/81 | W.U. no. 7018

Design by | Drawn by | Date

Approved by Supervisor of Traffic | Date

Approved by the City Engineer | Date 10-8-82

Department of Public Services
Traffic Engineering Division

SPECIAL SIGNS

LAS VEGAS BLVD. AT CASHMAN FIELD

CITY OF LAS VEGAS NEVADA CLARK COUNTY

Drawing no. 208-V354A 1/1

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