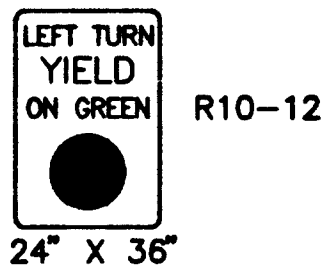
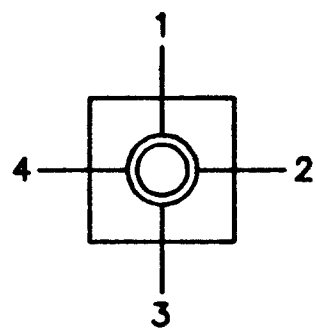


NEMA PHASE DIAGRAM				
Ø1	Ø2	Ø3	Ø4	
NOT USED	↓	↙	→	
Ø5	Ø6	Ø7	Ø8	
NOT USED	↑	↘	←	

SIGNS THIS SHEET



STREET NAME SIGN SCHEDULE			
POLE	STREET NAME SIGN CCUSD 404.417	UNIT SIZE	BLOCK NUMBER SIGN CCUSD 404.420
(A)	SHADOW	8'	S 500
(B)	ALTA	6'	W 1800
(C)	SHADOW	8'	S 400
(D)	ALTA	6'	W 1700

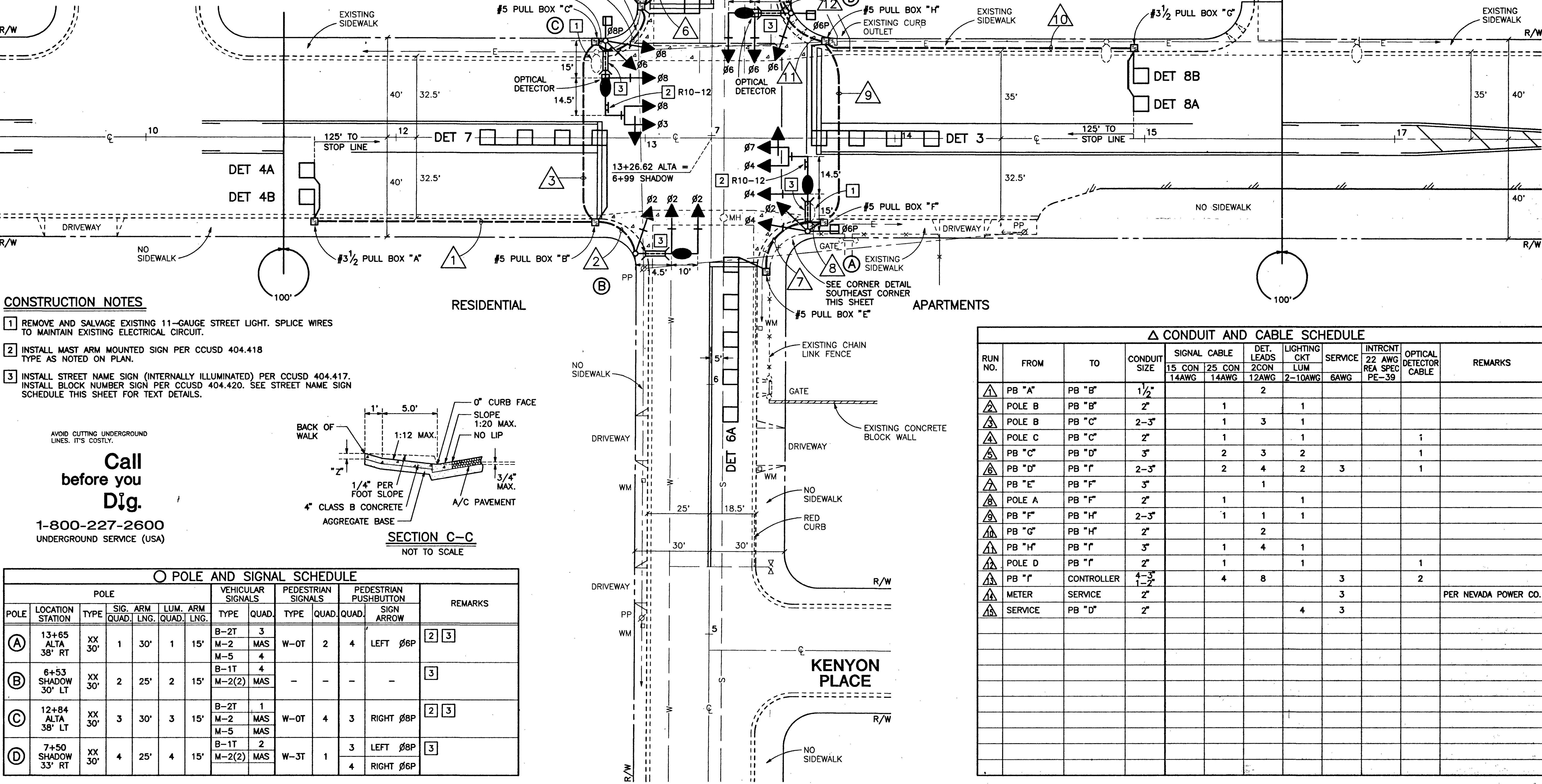


QUADRANT
ARM OR SIGNAL LOCATION
(TOP VIEW)

VACANT

ALTA DRIVE

DEAUVILLE STREET



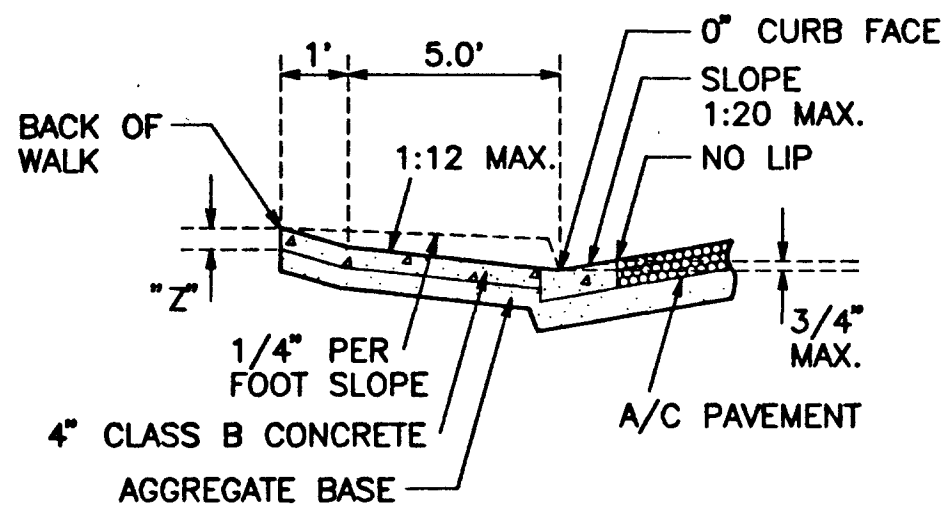
CONSTRUCTION NOTES

- 1 REMOVE AND SALVAGE EXISTING 11-GAUGE STREET LIGHT. SPLICE WIRES TO MAINTAIN EXISTING ELECTRICAL CIRCUIT.
- 2 INSTALL MAST ARM MOUNTED SIGN PER CCUSD 404.418 TYPE AS NOTED ON PLAN.
- 3 INSTALL STREET NAME SIGN (INTERNALLY ILLUMINATED) PER CCUSD 404.417. INSTALL BLOCK NUMBER SIGN PER CCUSD 404.420. SEE STREET NAME SIGN SCHEDULE THIS SHEET FOR TEXT DETAILS.

AVOID CUTTING UNDERGROUND LINES. IT'S COSTLY.

Call
before you
Dig.

1-800-227-2600
UNDERGROUND SERVICE (USA)



SECTION C-C
NOT TO SCALE

POLE AND SIGNAL SCHEDULE

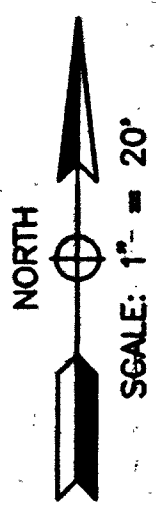
POLE		VEHICULAR SIGNALS		PEDESTRIAN SIGNALS		PEDESTRIAN PUSHBUTTON SIGN ARROW		REMARKS
POLE	LOCATION STATION	TYPE	SIG. ARM QUAD. LING.	LUM. ARM QUAD. LING.	TYPE	QUAD.	QUAD.	
(A)	13+65 ALTA 38' RT	XX 30'	1	30'	1	15'	B-2T 3	[2] [3]
							M-2 MAS	
							M-5 4	
							B-1T 4	
(B)	6+53 SHADOW 30' LT	XX 30'	2	25'	2	15'	M-2(2) MAS	[3]
(C)	12+84 ALTA 38' LT	XX 30'	3	30'	3	15'	B-2T 1	[2] [3]
							M-2 MAS	
							M-5 MAS	
							B-1T 2	
(D)	7+50 SHADOW 33' RT	XX 30'	4	25'	4	15'	M-2(2) MAS	[3]

SIDEWALK RAMP DETAIL NORTHEAST CORNER				
RAMP CASE NUMBER	MAX. RAMP SLOPE	DIMENSIONS		
		A	B	Z
I	1:12	8.0'	8.0'	2.0'

THIS TABLE IS BASED ON CCUSD NO. 235

SIDEWALK RAMP DETAIL NORTHEAST CORNER				
RAMP CASE NUMBER	MAX. RAMP SLOPE	DIMENSIONS		
		A	B	Z
I	1:12	8.0'	8.0'	2.0'

THIS TABLE IS BASED ON CCUSD NO. 235



CORNER DETAIL - NORTHWEST CORNER
SCALE: 1"=10'

CORNER DETAIL - SOUTHEAST CORNER
SCALE: 1"=10'

Δ CONDUIT AND CABLE SCHEDULE											
RUN NO.	FROM	TO	CONDUIT SIZE	SIGNAL	CABLE	DET. LEADS	LIGHTING CKT	SERVICE	INTRCNT	OPTICAL DETECTOR CABLE	REMARKS
				15 CON 14AWG	25 CON 14AWG	2CON 12AWG	LUM 2-10AWG		22 AWG REA SPEC PE-39		
1	PB "A"	PB "B"	1 1/2"			2					
2	POLE B	PB "B"	2"		1		1				
3	POLE B	PB "C"	2-3"		1	3	1				
4	POLE C	PB "C"	2"		1		1			1	
5	PB "C"	PB "D"	3"		2	3	2			1	
6	PB "D"	PB "F"	2-3"		2	4	2	3		1	
7	PB "E"	PB "F"	3"			1					
8	POLE A	PB "F"	2"		1		1				
9	PB "F"	PB "H"	2-3"		1	1	1				
10	PB "G"	PB "H"	2"			2					
11	PB "H"	PB "I"	3"		1	4	1				
12	POLE D	PB "I"	2"		1		1			1	
13	PB "I"	CONTROLLER	4-3 1-2"		4	8		3		2	
14	METER	SERVICE	2"					3			PER NEVADA POWER CO.
15	SERVICE	PB "D"	2"				4	3			

DEPARTMENT OF PUBLIC WORKS

TRAFFIC SIGNAL PLAN

ALTA DRIVE AT
SHADOW LANE



DRAWING NO. 3

4

ADDENDUM #1

DATE: 11/07/94
DRAWING NO.: S-ALTA
SHEET 3 OF 4
JOB NO.: 4-936004.1
LINSOTT, LAW AND GREENSPAN, ENGINEERS
2480 EAST TOMPKINS AVENUE, SUITE 240
LAS VEGAS, NEVADA 89121
(702) 451-1920 FAX: (702) 451-3312