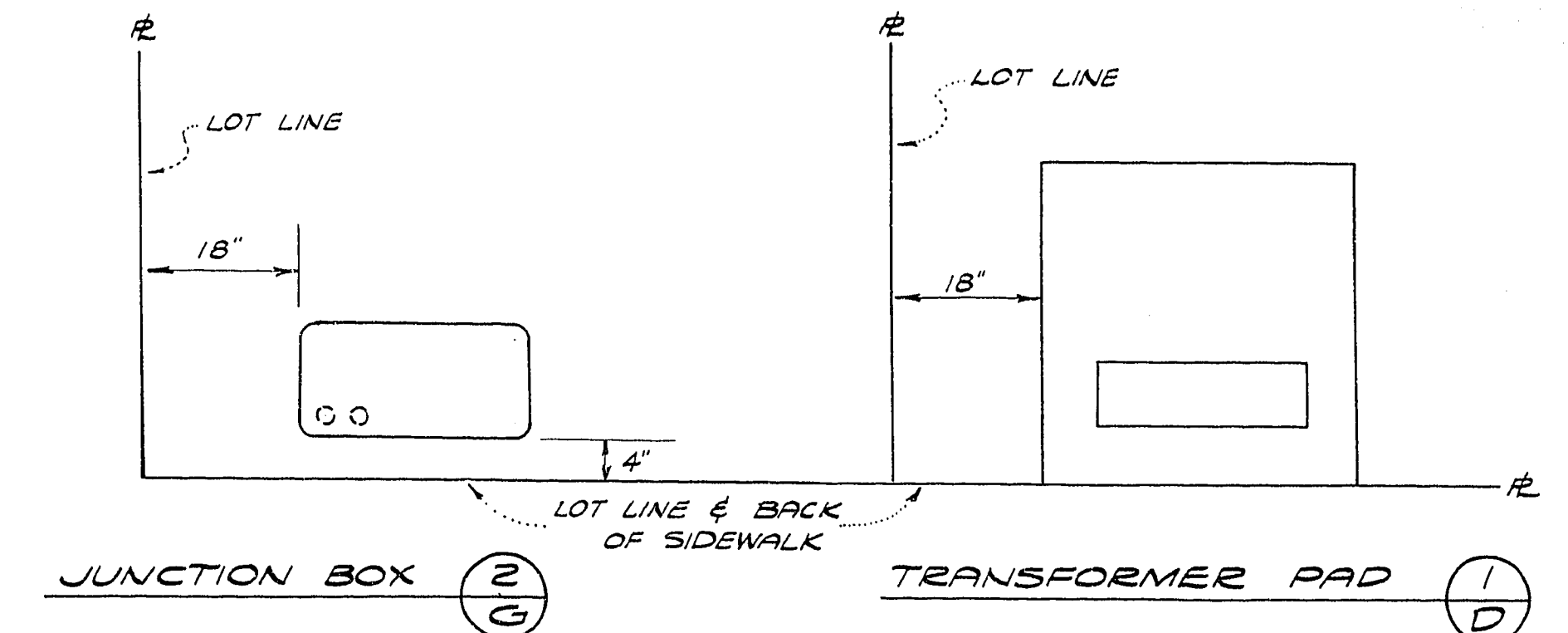
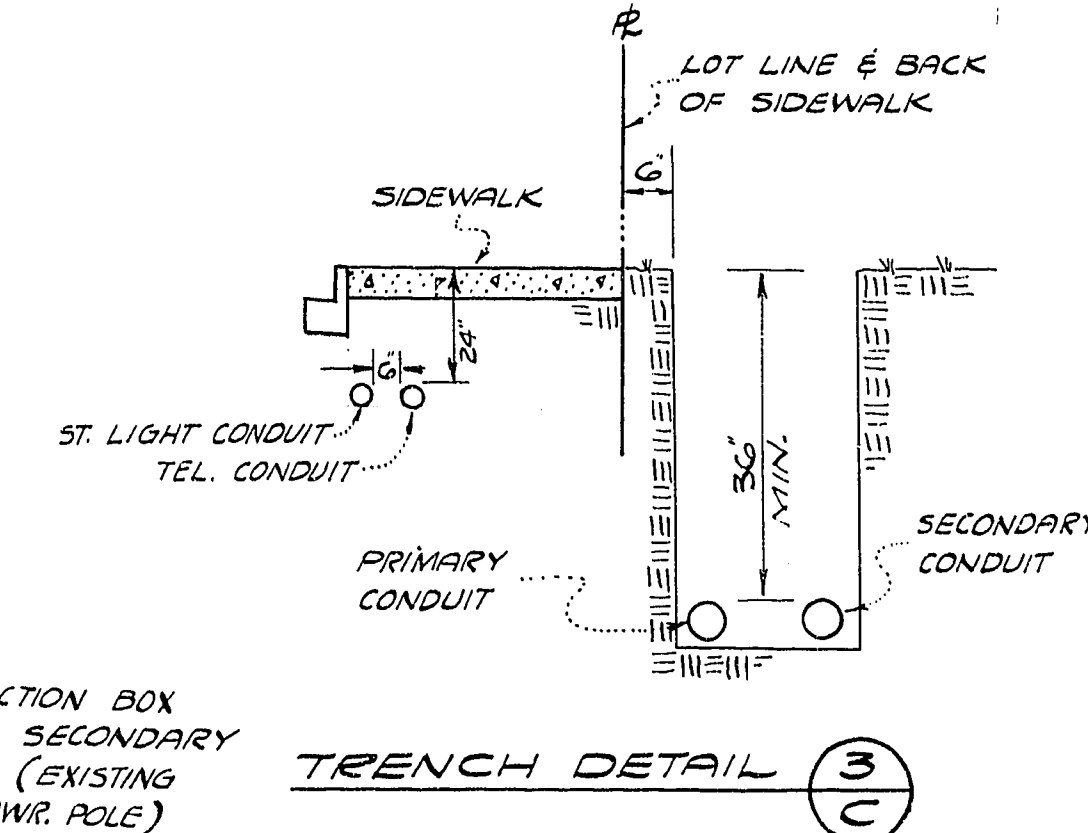
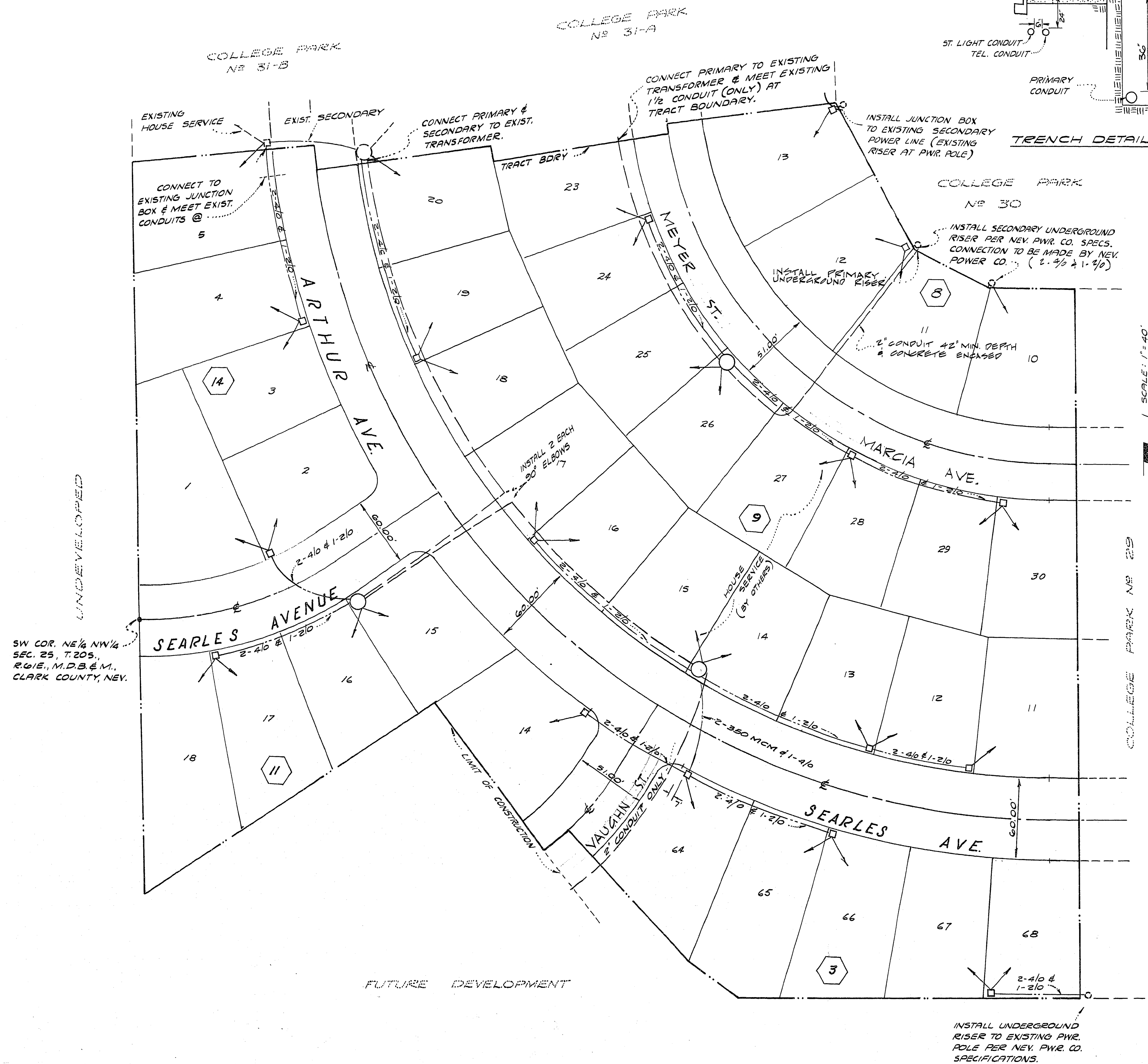




SPECIFICATIONS	
A.	HIGH VOLTAGE CABLE SHALL BE ONE CONDUCTOR 15 KV, #2 CU. HIGH CROSS LINKED POLYETHYLENE INSULATED WITH CONCENTRIC NEUTRAL. CABLE SHALL BE PURCHASED IN ACCORDANCE WITH NEVADA POWER CO. SPECIFICATIONS, DWG. NO. 2-508, SHT. 1-3 & BID LIST.
B.	ALL SECONDARY CABLE SHALL BE RATED 600 VOLT & STRANDED ALUMINUM CONDUCTOR TYPE T.H.W. OR XLP.
C.	ALL CONDUIT SHALL BE A-B-S PLASTIC AND MEET WESTERN UNDERGROUND SPECIFICATIONS #3.1, REV. #7 CONDUIT SHALL BE INSTALLED PER NEVADA POWER CO. SPECIFICATIONS. ALL DUCT INSTALLED IN TRAVELED AREAS WILL BE ENCASED IN A 3\"
D.	SEE ATTACHED SPECIFICATIONS ON CABLE, CONDUIT, TRANSFORMER PADS, PULL BOXES, ETC.
E.	ALL SECONDARY CONDUIT SHALL BE 3\"
F.	ALL PRIMARY CONDUIT SHALL BE 2\"
G.	RISERS FROM JUNCTION BOX TO EXISTING POWER POLE SHALL CONFORM TO THE APPLICABLE PORTIONS OF NEVADA POWER CO. ENGINEERING STD. DWGS. NO. 5-702, SHTS. 1-11.
H.	NEVADA POWER CO. TO FURNISH AND INSTALL TRANSFORMERS.
I.	RISERS FOR THE PRIMARY CIRCUIT SHALL CONFORM TO NEVADA POWER CO. ENGINEERING STD. DWG. NO. 3-10.

LEGEND	
	TRANSFORMER PAD
	JUNCTION BOX
	EXISTING POWER POLE
	PRIMARY POWER
	SECONDARY POWER

APPROVALS	
 CENTRAL TELEPHONE CO.	 DATE 4/12/69
 NEVADA POWER COMPANY	11-18-68 DATE
 CITY ELECTRICIAN	5-1-69 DATE

VOORHEIS-TRINDLE CO. OF NEVADA
2209 PARADISE ROAD LAS VEGAS, NEVADA

COLLEGE PARK UNIT 32

MASTER ELECTRIC PLAN	
Submitted By: Victor G. Kramel, P.E. 12/12/67 DATE	SHEET 9 OF 10

ESTIMATE OF QUANTITIES		
NO.	UNIT	AMOUNT
1.	TRANSFORMER PADS	3 EA.
2.	JUNCTION BOXES	10 EA.
3.	2\"	1200 L.F.
4.	3\"	1520 L.F.

1-8-68	ADDED LOT 43 TO BLK. 8, & LOT 31 TO BLK. 9, CHGD. DESIGN.
1-11-68	DELETED LOT 43, BLK. 8, & LOT 31, BLK. 9, RESTORED ORIGIN.
DATE	REVISIONS