1. INSTALL NEW TYPE XX TRAFFIC SIGNAL BASE.
2. INSTALL NEW TYPE XX TRAFFIC SIGNAL POLE WITH 25' ARM, 2 OVERHEAD AND 1 SIDEMOUNT INDICATIONS. (EXIST. SIGNAL HEADS MAY BE USED.)
3. INSTALL 400 WATT HPS STREET LIGHT WITH 35' MOUNTING HEIGHT.
4. EXTEND UNDERGROUND CONDUIT TO NEW POLE AND PULL NEW CABLE AND STREET LIGHT WIRES TO CONTROLLER CABINET.
5. RELOCATE EXIST. PULL BOX. EXTEND CONDUITS AND PULL NEW CABLES TO CONTROLLER.

BCR DATA

#	Δ	R	L	T
1	89° 56' 08"	50.00	78.48	49.94
2	30° 55' 53	64.00	34.55	17.71
3	89° 56' 08"	25.00	39.24	24.97
4	148° 15' 07"	3.00	7.76	10.55
5	152° 44' 38"	3.00	8.00	12.37
6	11° 32' 13"	247.47	49.83	25.00

APPROVALS

CLV CITY ENGINEER	DATE
CLV QUALITY CONTROL	4/23/85 DATE
CLV LAND DEVELOPMENT & FLOOD CONTROL	5-2-85 DATE
CLV TRAFFIC	4-15-85 DATE

REV | DATE | BY | REVISION

Michael D. Pagnini
5-4-85
nevada

CONSULTING ENGINEERS • PLANNERS
2300 PASEO DEL PRADO BUILDING A SUITE 100
LAS VEGAS, NEVADA 89102 PHONE (702) 873-7550

TITLE **STREET PLAN & PROFILE**

PROJECT **QUAIL PARK III**

WO NO. 3218
BY COS
DATE 3/11/85
SCALE 1"=40'

SHEET 4 OF 7 SHEETS

9-8-17 107Y-2535-III