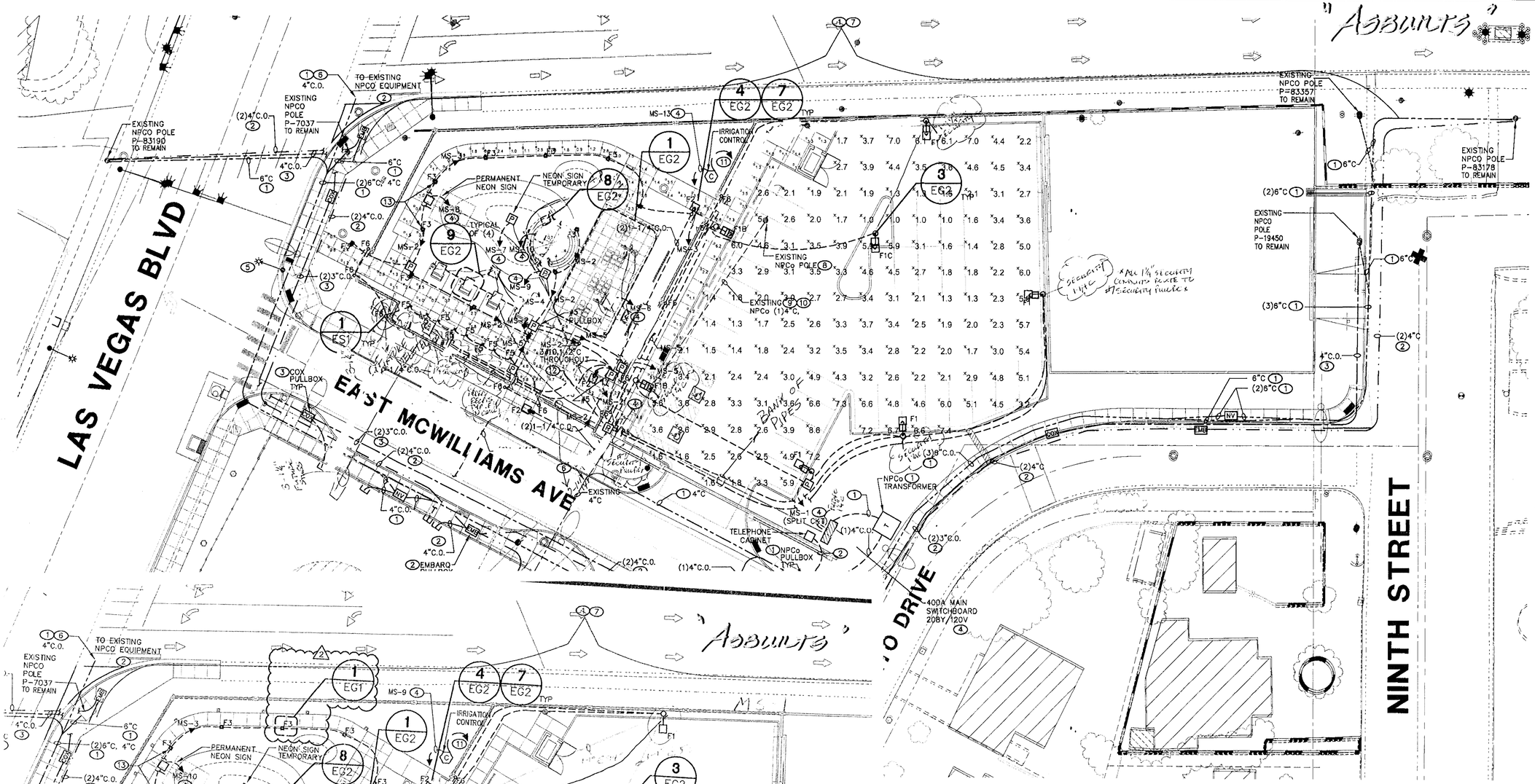

UIREMENTS.
CONDUIT, CONDUCTOR AND EXACT LOCATION.
EQUIREMENTS.
FOR EXACT CONDUIT SIZE AND LOCATION.
REMENTS.
EXACT CONDUIT SIZE AND LOCATION.
NE FOR FEEDER AND CONDUIT SIZES.
ELOCATED. SEE CIVIL DRAWNGS
O CONDUIT AND EXTEND
REMOVED. SEE NPCO PLANS.
Y NPCo. SEE NPCo DRAWINGS.
JCTORS. SEE NPCo DRAWINGS.
CONDUIT. SEE NPCo DRAWINGS FOR EMOLITION.
HONE CABINET.
ECURITY PULLBOX.
IT, SEALTITE, WATERPROOF AT BOTH

GENERAL NOTES:

1. ALL PULL BOXES TO BE # 3 1/2 UNLESS NOTED OTHERWISE
2. WHEN SAW CUTTING/TRENCHING FOLLOW LOCAL AND COUNTY ORDINANCES. REPAIR AND PATCH, MATCH SURROUNDING AREAS TO OWNERS FINAL APPROVAL.
3. ALL UTILITY WORK IS INCLUDED AS PART OF THIS PROJECT. REFER TO THE UTILITY DRAWINGS FOR INSTALLATION REQUIREMENTS.
   NV ENERGY – PROJECT ID 187387
   EMBARQ – WA # 24200835
   COX COMMUNICATIONS – PERMIT # 6258-05
4. SEE ONELINE FOR FEEDER AND CONDUIT SIZES UNLESS NOTED ON DRAWING PLAN.

Avoid cutting underground utility lines. It's costly.

——— NV ENERGY CONDUIT
—·—·— EMBARQ CONDUIT
— — — COX COMMUNICATIONS

Call before you Dig
1-800-227-2600

PLANS APPROVED
ELECTRICAL
Submittal Only Dept.
City of Las Vegas, Nevada
DRM JUL 27 2006
Does not include Structural, Architectural, Plumbing/Mechanical or Site/Site Improvements. Valid as long as no Changes Without Approval. Plans Must Comply With Applicable Codes, Ordinances & Not a Permit.

CONSTRUCTION SET

tjk consulting engineers, inc.
5455 S. Durango Dr., Suite100
Las Vegas, NV 89113
P: 702.871.3621
F: 702.871.8353
www.tjkengineers.com

REVISIONS

NO.	DATE	DESCRIPTION

DEPARTMENT OF PUBLIC WORKS
495 EAST FLAMINGO
LAS VEGAS, NEVADA 89101
(702) 229-6276

poggemeyer design group, inc.
engineers • planners • surveyors • landscape architects
2560 North Tenaya Way • Las Vegas, NV 89128 • P: 702.255.9400 • F: 702.255.9405

TITLE: Neon Boneyard Park
City of Las Vegas

SHEET: ELECTRICAL SITE PLAN

DRAWN BY:	DESIGNED BY:	CHECKED BY:	SCALE:
JPM 04-23-09	PM 04-23-09	TA 04-23-09	HORZ VERT

PROJECT NO. TJK# 06076

PROFESSIONAL ENGINEER - STATE OF NEVADA
THOMAS M. ANDERSON
Exp. 12-31-10
ELECTRICAL
No. 13948

Sheet ES1
37 of 37
DRAWING NO. 676-12

3'-5 6'-0

AERO ASBUILT 11-10-10