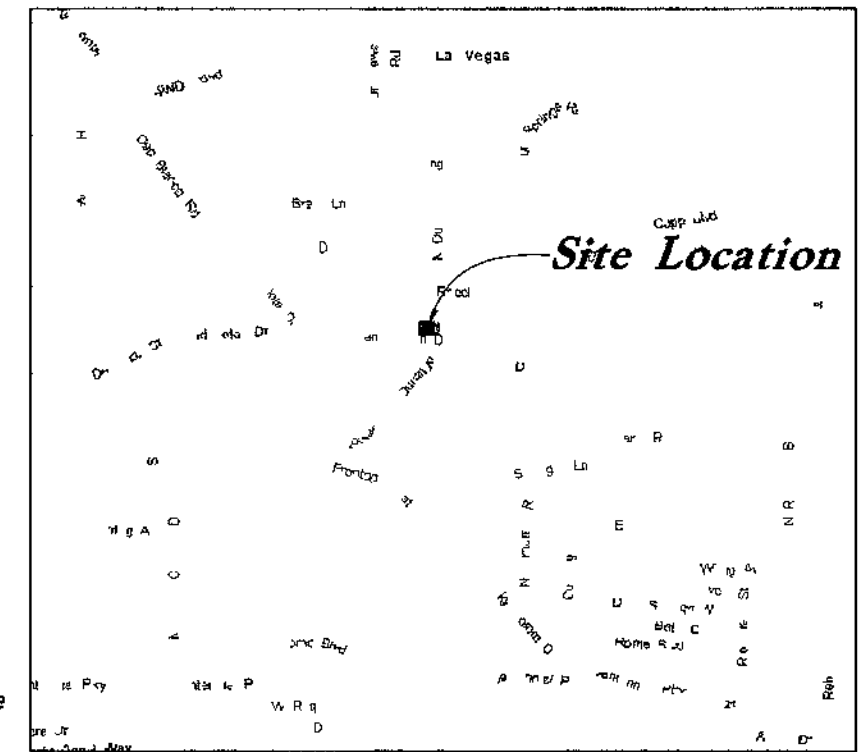
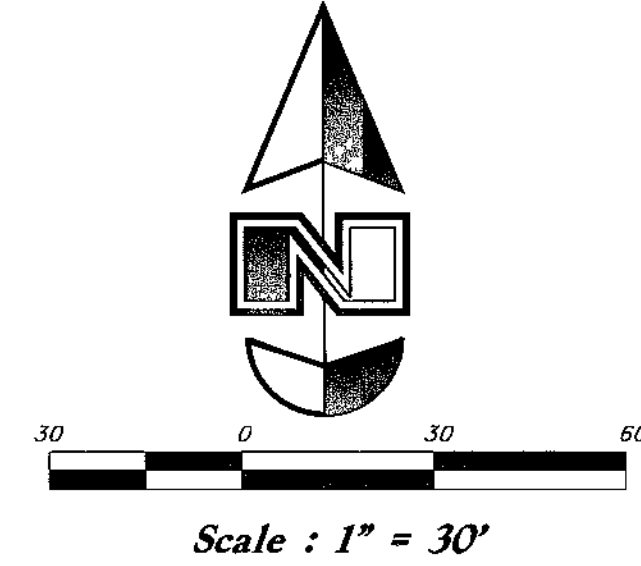
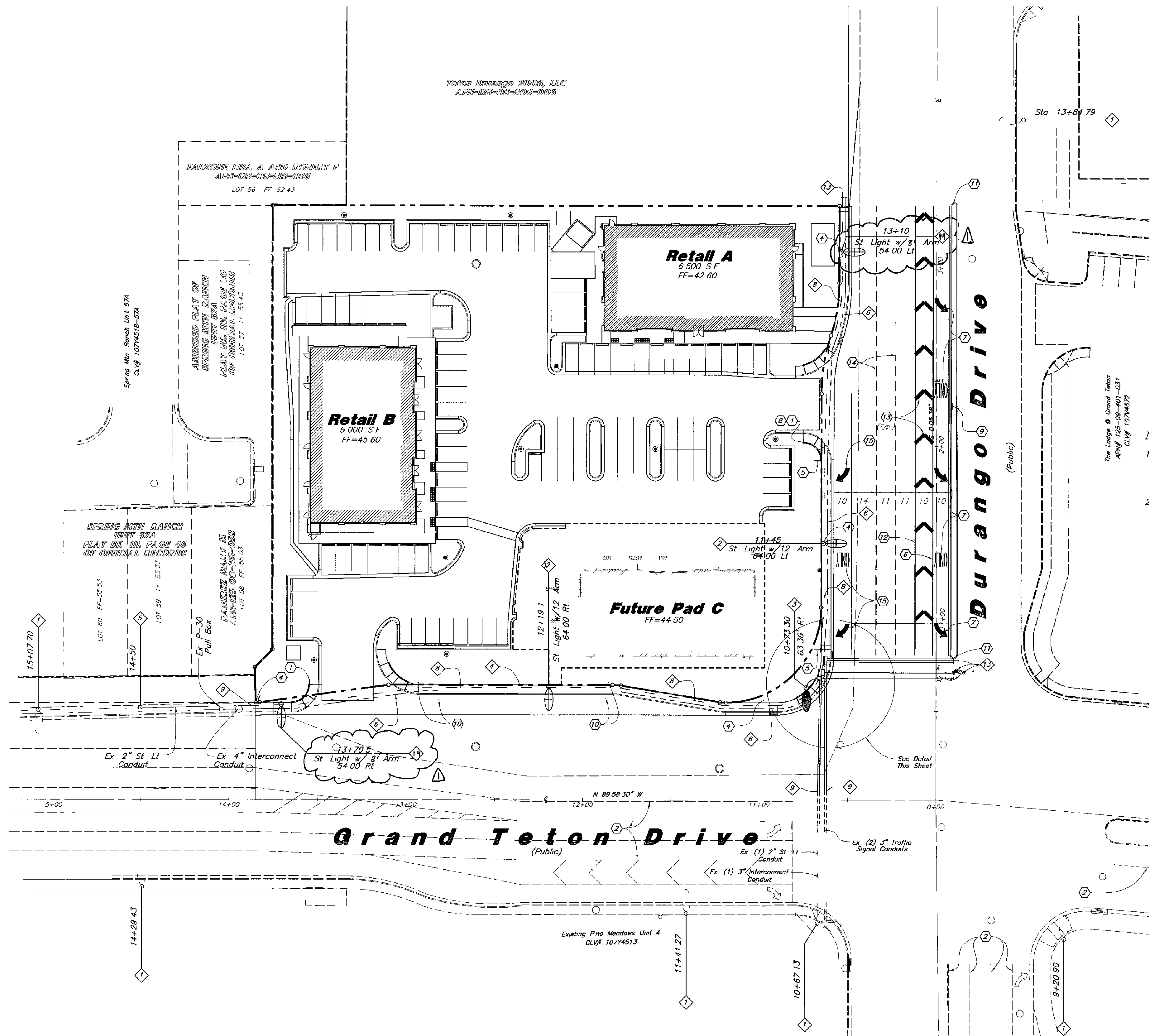


96472 97858



Traffic/Street Lighting Notes

- 1 Existing Street Light/ Traffic Signal Pole
- 2 Const 250 Watt HPS Street Light w/12 Arm per USD No 321 & 316
- 3 Const 2" Foundation w/ XX-A Pole w/ 15 Luminaire Arm & 400 Watt HPS Luminaire
- 4 Const 1-2 Traffic Signal Conduit
- 5 Existing Point of Service
- 6 Const 4" Interconnect Conduit w/ #8 Tracer Wire
- 7 Const (2)-3" Traffic Signal Conduits
- 8 Const 2" Street Light Conduit w/ wires
- 9 Conn to Exist Conduits
- 10 Const (1)-3" Conduit
- 11 Const No 5 Pull Box per USD No 404 120 Labeled Str Lighting
- 12 Const T-200 Pull Box per USD No 404 133 Labeled Traffic/Fiber
- 13 Stub & Cap End or Tie to Existing
- 14 Const 250 Watt HPS Street Light w/ 8' Arm per USD No 321 & 316

Notes

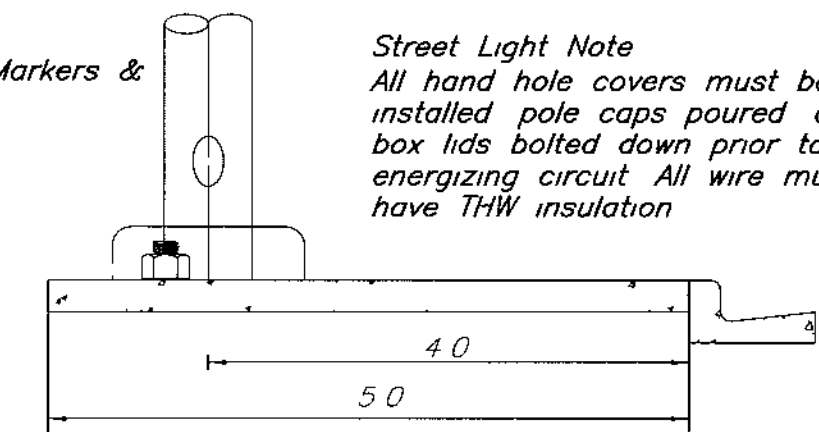
- 1 Traffic Luminaires are to be wired continually to meter pedestal using 2-#10 STR & 1-#8 green THW wire. 10' of slack shall be left in pole. Each luminaire shall be fused individually with a 10 amp fuse in bottom of meter pedestal.
- 2 See Site Plan for all onsite driveway striping

Signing & Striping Notes

- 1 Const R1-1 (36") Stop Sign on Post
- 2 Existing Striping
- 3 Const R6-1R One-Way Sign on Post
- 4 Const R8-3a No Parking Sign Mount on Street Light or Post as Shown (24 X24)
- 5 Const R3-7R Right Lane Must Turn Right Sign on Post
- 6 Const Storage Lane Line per USD No 246
- 7 Const Turn Lane Markings per USD No 246
- 8 Const R3-2 No Left Turn Sign on Post
- 9 Const R6-1R One-Way Sign on Post
- 10 Const Bus Route Striping & Sign per USD No 234 1
- 11 Const Median Nose Markings per USD No 248
- 12 Const 8" Wide White Tape per USD No 245 (3 of 3)
- 13 Const 24" Wide White Tape per USD No 245 (3 of 3)
- 14 Const Type 4 Lane Line per USD No 244A
- 15 Const Exclusive Right Turn Lane Pavement Markers & Signs per USD No 246

Typical Traffic Signal Conduit Layout

N T S



Street Light Location Detail

Not to Scale

SAFETY A ER
Call before you OVERHEAD
1-702-227-2929
OVERHEAD SERVICE ALERT

Avoid cutting underground utilities.
Call before you Dig.
1-800-227-2600
UNDERGROUND SERVICE ALERT

Basis of Bearings

North 89 58 30 West being the South line of the Southeast quarter (SE 1/4) of section 8 township 19 South range 60 East M.D.M. as shown on plat book 98 page 7 on file in the office of the county recorder Clark County Nevada

Benchmark

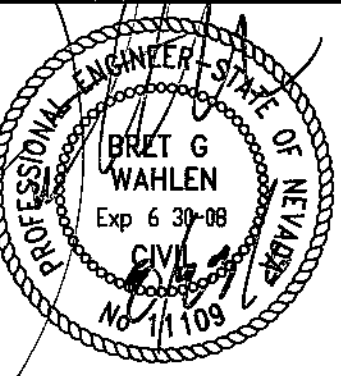
City of Las Vegas vertical control no. OLV90 17NES r vet and plate in top of curb @ SW corner of Grand Teton & Durango

Elevat on 774 1140 (Meters) / 2539 74 (Feet)
North American Vertical Datum of 1988

Signing, Striping & Street Lighting Plan

Durango Center

NW Corner of Durango Drive & Grand Teton Drive
Las Vegas Nevada



21 Aug, 2006

SHEET NO

C8

13 of 13

107V4699

GREAT BASIN ENGINEERING - SOUTH
CONSULTING ENGINEERS and LAND SURVEYORS

2010 North Redwood Road, P.O. Box 16747
Salt Lake City, Utah 84116

For (801)321 8551
Fax (801)321 8551

Designed by JR
Drafted by AG
Client Name:
Nova Source

05-118SL

Revised Street Light Area Length 11/10/06
REV DATE