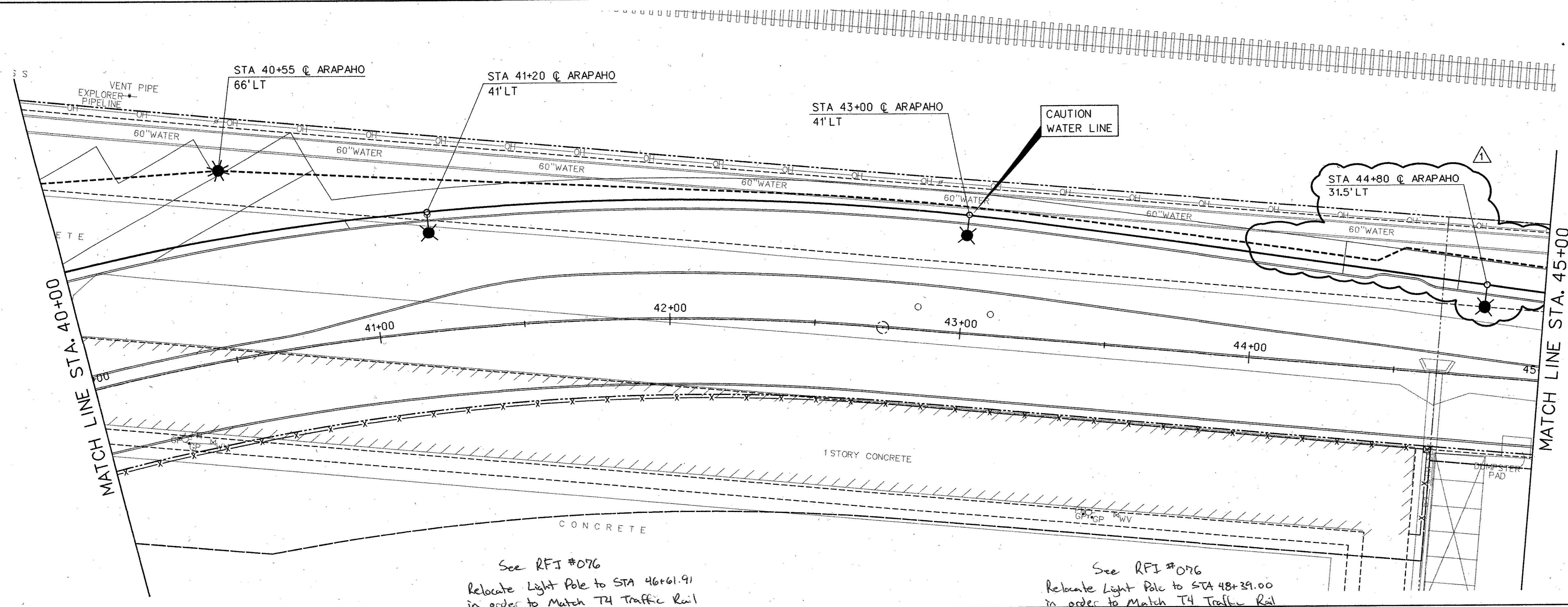


- LEGEND:**
- STREET LIGHTING STANDARD, SEE NOTE 1
  - PEDESTRIAN LIGHTING STANDARD
  - COMBINATION STREET LIGHT STANDARD AND PEDESTRIAN LUMINAIRE
  - CONDUIT, 2" SCH 40 PVC W/2#6, 1#6 GND (ROADWAY CIRCUIT)
  - CONDUIT, 2" SCH 40 PVC W/2#6, 1#6 GND (PEDESTRIAN CIRCUIT)
  - GROUND MOUNTED PULLBOX, TYPE A
  - POWER SOURCE
  - LIGHTING CONTROL CENTER

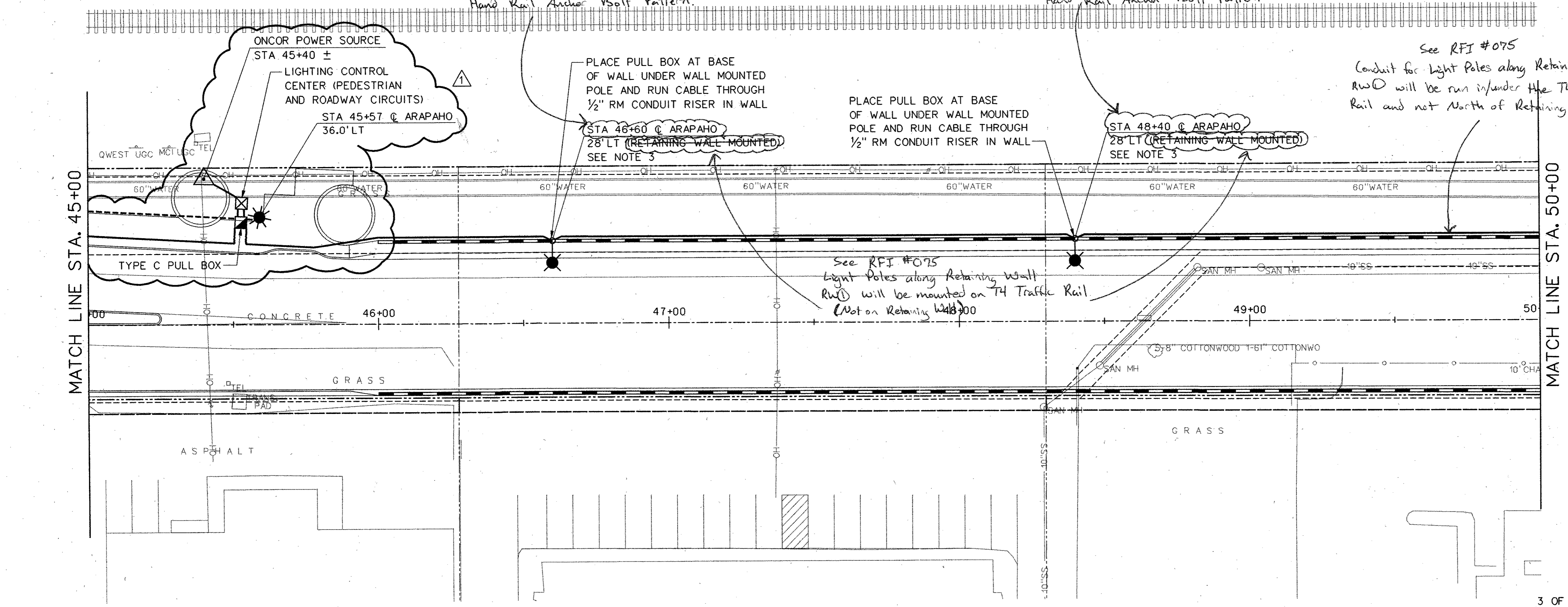
- NOTES:**
1. CONTRACTOR TO INSTALL POLE FOUNDATIONS, CONDUIT, CIRCUIT CONDUCTORS AND STREET LIGHTING STANDARDS.
  2. SEE SPECIFICATIONS FOR TOWN OF ADDISON LIGHTING DETAILS.
  3. SEE SHEET BR-68, LIGHT POLE ANCHORAGE DETAILS, FOR MOUNTING DETAIL.



See RFI #076  
Relocate Light Pole to STA 46+61.91  
in order to Match T4 Traffic Rail  
Hand Rail Anchor Bolt Pattern.

See RFI #076  
Relocate Light Pole to STA 48+39.00  
in order to Match T4 Traffic Rail  
Hand Rail Anchor Bolt Pattern.

See RFI #075  
Conduit for Light Poles along Retaining Wall  
RWD will be run in/under the T4 Traffic  
Rail and not North of Retaining  
Wall RWD



PLACE PULL BOX AT BASE  
OF WALL UNDER WALL MOUNTED  
POLE AND RUN CABLE THROUGH  
1/2" RM CONDUIT RISER IN WALL  
STA 46+60 @ ARAPAHO  
28' LT (RETAINING WALL MOUNTED)  
SEE NOTE 3

PLACE PULL BOX AT BASE  
OF WALL UNDER WALL MOUNTED  
POLE AND RUN CABLE THROUGH  
1/2" RM CONDUIT RISER IN WALL  
STA 48+40 @ ARAPAHO  
28' LT (RETAINING WALL MOUNTED)  
SEE NOTE 3

See RFI #075  
Light Poles along Retaining Wall  
RWD will be mounted on T4 Traffic Rail  
(Not on Retaining Wall)



NO.	DATE	REVISION	APPROV.
1	1/17/05	RELOCATE POWER SOURCE, ROADWAY LIGHT FIXTURE, PEDESTRIAN LIGHT FIXTURE & CIRCUITRY	RAK

**HNTB** ARCHITECTS ENGINEERS PLANNERS  
The HNTB Companies

**ARAPAHO ROAD - PHASE III**  
SURVEYOR BOULEVARD TO ADDISON ROAD  
ILLUMINATION PLAN  
STA 40+00 TO STA 50+00

TOWN OF ADDISON, TEXAS

Design JSN	Drawn GFS	DATE	SCALE	PROJECT NO.	SHEET NO.
Check JDH	Check JSN	APRIL 04	1" = 20'	25768	1L-3