



City of Scottsdale  
Attn: Keith Niederer  
7447 E. Indian School Rd.  
Scottsdale, AZ 85251

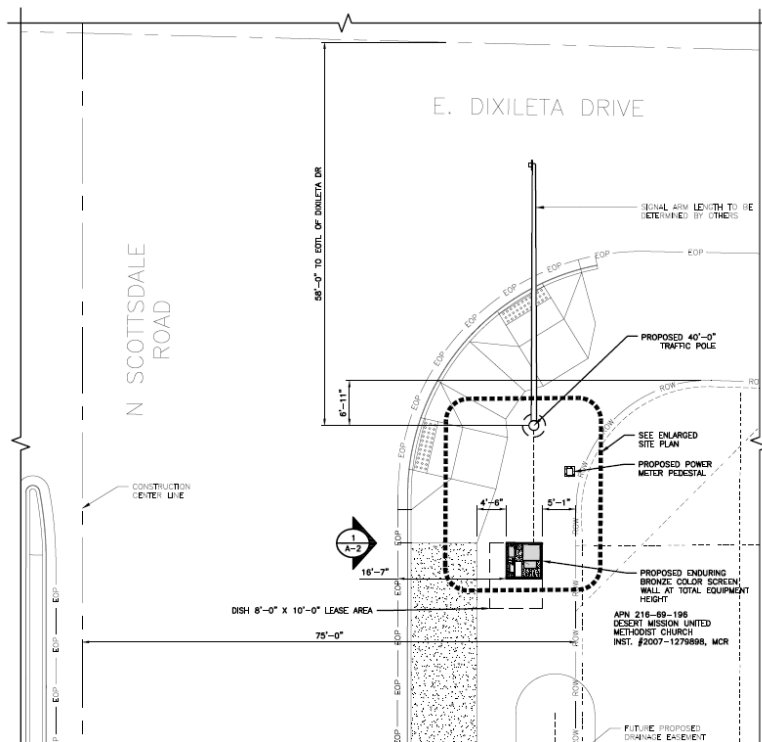
**PROJECT NARRATIVE (Revised)**

**Dish Wireless Site PXPXH00604C – Traffic Light Wireless Communications Facility near the SEC of N Scottsdale Road and E Dixileta Drive, Scottsdale AZ.**

**PURPOSE:** Dish Wireless is seeking Zoning Approval and a Building Permit for a new wireless communications facility in the City of Scottsdale.

**PROPOSAL:** Dish Wireless proposes to install a new, engineered, traffic signal pole designed to accommodate a Dish antenna collocation. On the top of the replacement traffic signal pole, Dish proposes to flush mount (3) 6' Panel Antennas, (6) Radios behind the antennas, (1) Surge Suppressor, (1) Hybrid Cable. The new traffic signal will be functional in the same manner as the original it replaces. Dish will utilize a 10' x 8' lease area in the ROW for their ground equipment. The equipment cabinets will be placed on a 5'6" x 5'6" galvanized steel platform on a concrete pad inside the lease area. The ground equipment will total 150cf (or less) and will be screened by a 6' high bronze metal wall.

**SITE PLAN/LOCATION:**



581 Enterprise Drive, Edmond OK 73013  
405-348-5460



**PROPOSED EQUIPMENT:**

- (3) JMA MX08FR0665-21 (one per sector)
- (3) TA08025-B604 Dual Band Fujitsu Radios (should mount to H-Frame on ground)
- (3) TA08025-B605 Triple Band Fujitsu Radios (should mount to H-Frame on ground)
- (1) RDIDC-9181-PF-48 Raycap Surge Suppressor
- (1) Hybrid Cable 1.41"
- (1) Enersys HVAC Cabinet (to be installed on pad / platform on ground)
- \*All ground equipment proposed to be screened per City of Scottsdale requirements

Respectfully submitted,

**Mike O'Grady**  
Site Acquisition Manager



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