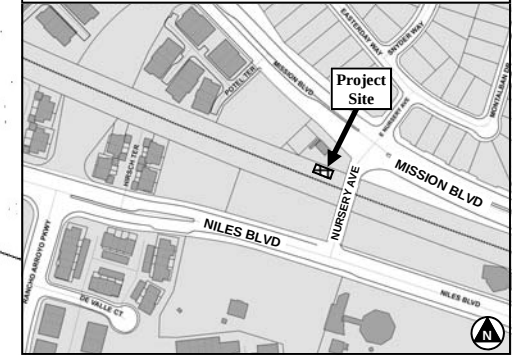


Project Site

LOCATIONAL MAP



PRE-CAST CONC. WALL
BY T-MOBILE

T-MOBILE MONOPINE
SIMULATED TREE POLE/
PROPOSED METRO PCS
ANTENNA LOCATION

T-MOBILE CABLE
BRIDGE

APPROX. LOCATION OF (6)
UNDERGROUND FIBER OPTIC LINE

PROPOSED METRO PCS
PANEL CABLE BRIDGE
MOUNTED VERTICALLY

PROPOSED METRO PCS PANEL
ANTENNA, TYP. OF (6) TOTAL
PER SECTOR. PAINT GREEN TO
MATCH TREE FOLIAGE

PROPOSED METRO PCS COAXIAL
ROUTE VIA CABLE TRAY
MOUNTED VERTICALLY TO WALL

PROPOSED METRO PCS
EQUIPMENT CABINETS

PROPOSED METRO PCS
POWER/ TELCO CONDUITS
MOUNTED TO WALL

Existing T-Mobile Antenna Address
41 Nursery Avenue

NEW MetroPCS Antenna Address
45 Nursery Avenue

PROPOSED METRO PCS
100AMP METER/
DISCONNECT LOCATION

PROPOSED METRO PCS
UNDERGROUND
ROWERY/ TELCO ROUTE
IN TRENCH

TELCO SPLICE BOX/
PROPOSED METRO
PCS TELCO P.O.C.

PG&E SPLICE BOX/
PROPOSED METRO
PCS POWER P.O.C.

DOUBLE ACCESS GATE BY
T-MOBILE/ PROPOSED
METRO PCS ACCESS/
PROPOSED METRO PCS
SITE SIGNAGE LOCATION

CONC. RAMP
BY T-MOBILE

LANDSCAPING BY
T-MOBILE, TYP.



FOR ADDRESSING PURPOSES ONLY

SP66-0218 9/9/2009 RC

Addressing Chronology:

- (1) T-Mobile Antenna Site address issued on 4/8/2008.
- (2) MetroPCS Antenna Site address issued on 9/9/2009.