

APPLICANT NEWPATH NETWORKS 6908 E THOMAS ROAD, SUITE 201 SCOTTSDALE, AZ 85251 TEL: 480.225.0151 CONTACT: STEPHEN GARCIA		ARCHITECT PB TELECOM, INC. 303 BATTERY STREET SEATTLE, WA 98121 TEL: 206.838.9275 FAX: 206.838.5021 CONTACT: ROY LORETE	
PROJECT TEAM NEWPATH NETWORKS PROPOSES TO PROVIDE AN ENHANCED RESIDENTIAL WIRELESS COMMUNICATIONS SYSTEM FOR THE PARADISE VALLEY COMMUNITY, LOCATED IN THE TOWN OF PARADISE VALLEY, ARIZONA. THE SYSTEM WILL IMPROVE CELLULAR COMMUNICATIONS AND INCREASE CALL CAPACITY IN RESIDENTIAL AREAS. THE NETWORK AND ASSOCIATED EQUIPMENT HAVE BEEN DESIGNED TO MINIMIZE VISUAL IMPACTS IN URBAN SETTINGS. THE PROPOSED SYSTEM WILL PROVIDE A CELLULAR NETWORK THAT CAN BE UTILIZED SIMULTANEOUSLY BY DIFFERENT LICENSED TELECOMMUNICATIONS COMPANIES. THIS PROPOSAL WILL CONSIST OF NODE SITES AT KEY LOCATIONS THROUGHOUT THE SHEA COMMUNITY. A SUBJECT NODE WILL CONSIST OF GROUND MOUNTED RADIO EQUIPMENT WITHIN A DECORATIVE METAL SCREEN ENCLOSURE AND REPLACEMENT TRAFFIC POLE SPECIFICALLY ENGINEERED TO SUPPORT THE PROPOSED NETWORK ANTENNAS. THE GROUND EQUIPMENT WILL NOT EXCEED 4'-0" IN HEIGHT (APPROX 23 CU FT) AND THE REPLACEMENT POLE WILL NOT EXTEND MORE THAN 6'-0" ABOVE THE EXISTING POLE HEIGHT. UNDERGROUND COAX WILL BE INSTALLED BETWEEN THE EQUIPMENT AND THE POLE. COAX WILL RUN THROUGH THE POLE FOUNDATION AND INSIDE THE POLE STRUCTURE. THE ANTENNA CANISTER, LOWER ANTENNAS (FUTURE) AND MOUNTING BRACKETS WILL BE PAINTED TO MATCH THE POLE. THE COLOR WILL MATCH THE ORIGINAL POLE OR BE PAINTED PER CITY REQUIREMENTS.			
PROJECT DESCRIPTION CURRENT - TOWN OF PARADISE VALLEY CODE 2005 - NATIONAL ELECTRICAL CODE 2006 - INTERNATIONAL BUILDING CODE 2006 - INTERNATIONAL FIRE CODE HANDICAPPED REQUIREMENTS: -FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION. -HANDICAPPED ACCESS REQUIREMENTS ARE NOT REQUIRED.			
CODES		VICINITY MAP	

SECTION-TOWNSHIP-RANGE	32-3N-4E
QUARTER-SECTION	25-39
POLE TYPE:	TRAFFIC SIGNAL POLE
ASSIGNED ADDRESS:	TBD BY TOWN OF PARADISE VALLEY
NEAREST RESIDENTIAL ADDRESS:	6501 N LOST DUTCHMAN DR
UPPER ANTENNA RAD CENTER:	33'-7"
LOWER ANTENNA RAD CENTER:	26'-4"
SITE INFO	

I	DESCRIPTION
A02	PROPOSED NEWPATH NETWORKS PANEL ANTENNA
A03	PROPOSED NEWPATH NETWORKS "SHOULDER" PANEL ANTENNAS; PAINT TO MATCH POLE
A04	PROPOSED NEWPATH NETWORKS ANTENNA CANISTER; PAINT TO MATCH POLE
A05	PROPOSED NEWPATH NETWORKS 10" COAX COVER
A10	PROPOSED TRAFFIC SIGNAL POLE REPLACEMENT
A23	PROPOSED NEWPATH NETWORKS EQUIPMENT ENCLOSURE ON PRECAST CONCRETE SLAB
A29	PROPOSED NEWPATH NETWORKS UNDERGROUND CONC FIBER VAULT, SEAL, WATER TIGHT
EDS	PROPOSED NEWPATH NETWORKS POWER PEDESTAL PAINTED TAN, UNLESS NOTED OTHERWISE

KEY NOTE LEGEND

newpath NETWORKS

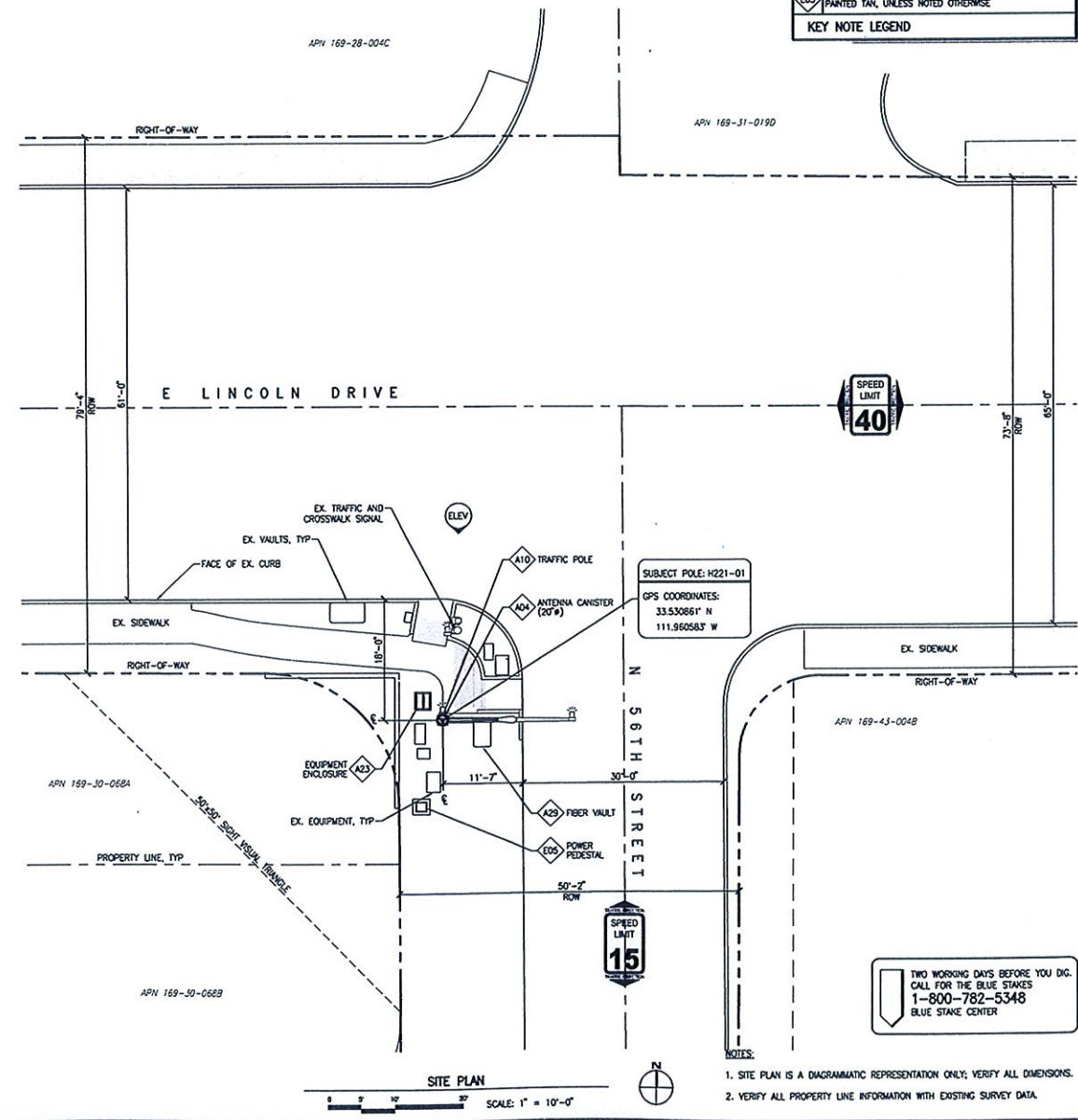
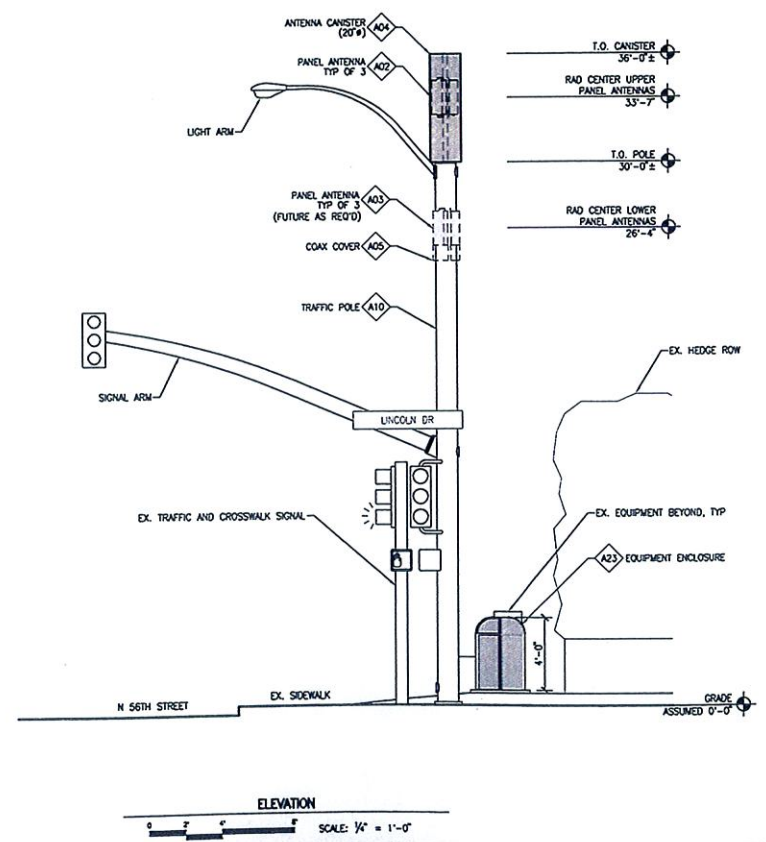
NewPath Networks, LLC
 738 GARFIELD STREET
 SEATTLE, WA 98109
 PH: 206.550.3858
 FAX: 206.633.2788

PB TELECOM



303 BATTERY STREET SEATTLE, WA 98121
 206.838.9275
 206.838.5021

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RELEASE	
DATE	LUP
21MAY10	
PROJECT NAME	
PARADISE VALLEY	
NODE ADDRESS	
H221-01	
E LINCOLN DR	
N 56TH ST	
PROJECT AREA	
PARADISE VALLEY	
PST JOB NUMBER	IN HOUSE
290210	DRAWN BY: PST
	CHECKED BY: RKL
SHEET TITLE	
LUP BASE DRAWING	
SHEET	PAGE
LUP-1	1 OF 1
PLOT SCALE: 1:1 @ 24"x36"; 1:2 @ 11"x17"	

1. SITE PLAN IS A DIAGRAMMATIC REPRESENTATION ONLY; VERIFY ALL DIMENSIONS.
 2. VERIFY ALL PROPERTY LINE INFORMATION WITH EXISTING SURVEY DATA.