



PROVIDED UNDER DRUMMOND WOODSUM PROJECT

DISTRIBUTION PANEL DP5  
277/480V, 3PH, 4W

NEW TRANSFORMER P5A  
480V:120/208V, 3PH

NEW MAIN CIRCUIT BREAKER CB-P5A

PANEL LP5  
277/480V, 3PH, 4W

PANEL CP5  
120/208V, 3PH, 4W

TRANSFORMER T-CP5  
480V:120/208V, 3PH

PANEL PP5  
120/208V, 3PH, 4W

TRANSFORMER T-PP5  
480V:120/208V, 3PH

EXISTING PANEL LSP5  
277/480V, 3PH, 4W

EXISTING ELEC RM

POWER PLAN  
1/4" = 1'-0"

NOTES:  
1. LOCATIONS INDICATED ON THE PLAN FOR SECURITY SYSTEM CAMERAS ARE LOCATIONS FOR FUTURE CAMERAS TO BE FURNISHED AND INSTALLED BY THE OWNER. UNDER THIS CONTRACT PROVIDE (1) COAX VIDEO CABLE AND (1) 4PR CAT6 CABLE FROM A BOX ABOVE THE CEILING AT EACH CAMERA LOCATION TO THE NETWORK CLOSET. PROVIDE 6FT OF SLACK CABLE IN THE NETWORK CLOSET FOR USE BY OTHERS.  
2. ALL TELEPHONE/NETWORK LOCAL DROP CABLE AND OUTLET JACKS WILL BE FURNISHED AND INSTALLED BY THE OWNER. UNDER THIS CONTRACT PROVIDE EMPTY OUTLET BOXES AND EMPTY 3/4"CDT FROM EACH BOX TO A POINT ABOVE THE CLOSET'S SUSPENDED CEILING.

OWNER:

**ARCHITECTS**  
**ARCHETYPE, P.A.**  
48 Union Street, Portland, Maine 04101  
(207) 772-6622 Fax (207) 772-6656

Project:

**WinXnet**  
Complete Business Technology Solutions  
84 Marginal Way, Portland, Maine 04101

Scale:

As Noted

Date:

May 13, 2008

Revisions:

power plan

e1.1