

Designed by



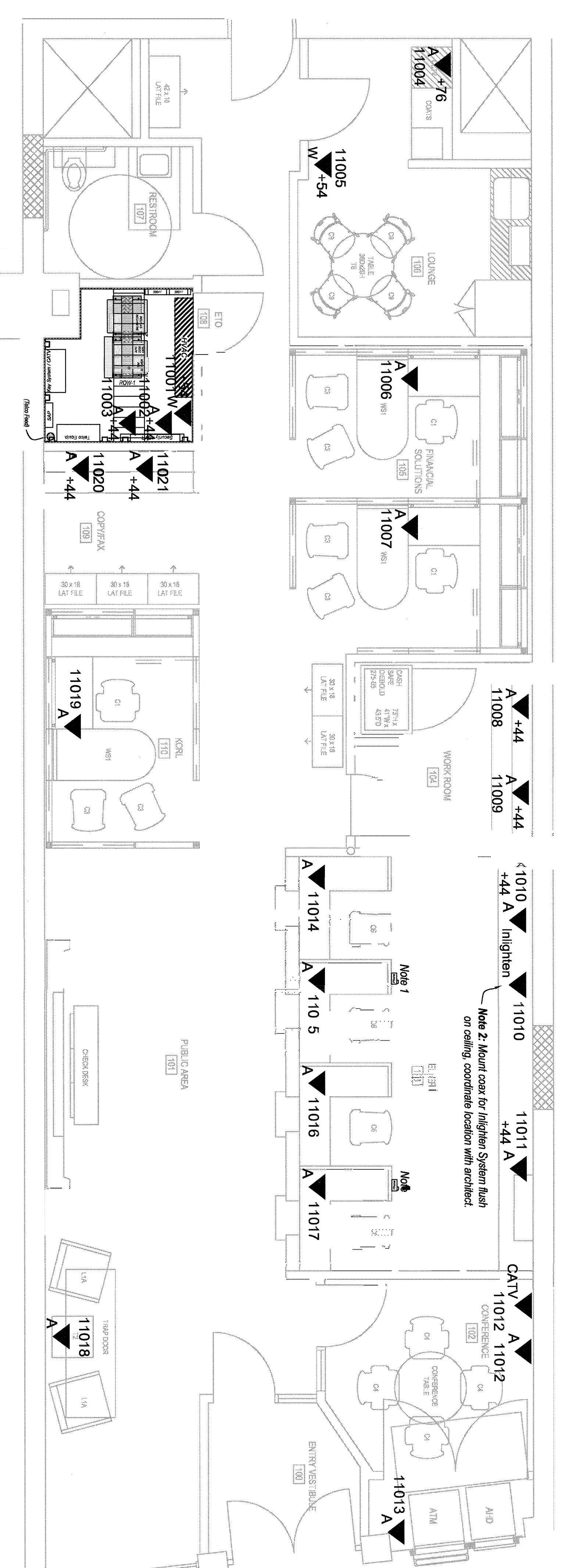
Data Communications System Design  
Project Management  
(401) 238-1930  
RJC@rjcdesign.com  
rjcd.com

Data / Voice  
Station Detail

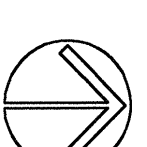
KeyCenter  
85 Commercial Street  
Long Wharf  
Portland, ME 04101

Notes:

- See Sheet D-1A for MDP/ETO room detail.
- D-2A Note 1: Teller station phones to connect to associated teller station wall racks mounted under teller counter via patch cords.
- D-2A Note 2: Mount case for Inlighten System flush on ceiling behind teller line coordinate location with architect.



Communication Cable Plan  
Scale: 1/4" = 1'-0"



NOTE: INLIGHTEN SYSTEM PURCHASED & INSTALLED BY CABLING VENDOR.  
INLIGHTEN CONTACT:  
JACQUE FATTA  
INLIGHTEN INC.  
3370 WALDEN AVE.  
DEPEW, NY 14043  
1-716-685-3224 EXT. 202  
1-716-685-9549 (FAX)

NOTE: CABLE VENDOR IS RESPONSIBLE TO PROVIDE & INSTALL ALL CABLING FOR THE ETO ROOM & DIEBOLD SECURITY SYSTEM. REFER TO DIEBOLD CABLING SPECIFICATION DWG FOR LOCATION, TYPE & MFG

NOTE: VERTICAL PLUG STRIPS AND EXTENSION CORDS TO BE PROVIDED BY ELECTRICAL CONTRACTOR. LENGTH DEPICTED ON PRINT D-1A.

NOTE: THIS PLAN IS FOR REFERENCE ONLY! FINAL CABLING PLAN WILL BE ISSUED BY RJC.

Questions pertaining to this drawing, please contact: Key Bank

David L. French  
Office (216) 689-9792  
Pager (888) 707-2842

Date: 8/15/03

Last Date Revised: 8/28/03

Spreadsheet: N/A

Prepared By: R. Csontos

Scale: As Noted

Drawing Name: 85 Commercial Street-D1 DWG

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D-2A