

Selected General References

These books, together with the sources specifically mentioned in the Level I Content Outline, can provide some of the job knowledge required by a video security systems designer.

Application and Design of CCTV, Charlie Pierce, LeapFrog Training and Consulting

Architect's Handbook of Professional Practice, Joseph A. Demkin, Editor, American Institute of Architects

Architectural Graphic Standards, 9th Edition, John Ray Hoke, Jr., AIA/Wiley & Sons

Architectural Graphic Standards, CAD Symbols for Security System Layout, Release 2.0, Security Industry Association

Blueprint Reading for the Building Trades, John E. Traister, Craftsman Book Co. (1989)

CCTV, Vlado Damjanovski, Butterworth-Heinemann

CCTV for Security Professionals, Alan R. Matchett, Elsevier Science

CCTV Surveillance: Video Practices and Technology, Herman Kruegle, Butterworth-Heinemann

CCTV Systems Design and Installation, Bryan McLane, National Training Center, Inc.

Closed Circuit Television, Joe Cieszynski, Newnes

Construction Contracting, Richard H. Clough, Wiley & Sons

Guide to Electronic Surveillance Devices, Carl Bergquist, Thomson/Delmar (2002)

International Building Code, Sections 104 and 105, International Code Council (2003)

National Electrical Code, National Fire Protection Association (2002)

National Electrical Code Handbook, Mark W. Earley, PE, Editor-in-Chief, National Fire Protection Association

Professional's Guide to CCTV, Charlie Pierce, LeapFrog Training and Consulting

Project Management, Michael S. Dobson, Adams Media Corporation

Retail Loss Prevention Officer: The Fundamental Elements of Retail Security and Safety, Anthony D. Manley, Pearson/Prentice-Hall

Teach SMEs to Design Training (Info-Line Issue 0106), American Society for Training and Development

Ugly's Electrical References, George V. Hart & Sammie Hart, Burleson Distributing Corp.

-
- This listing is not intended to be complete or representative.
 - In all cases, we suggest that the most recent edition of the publication be used.