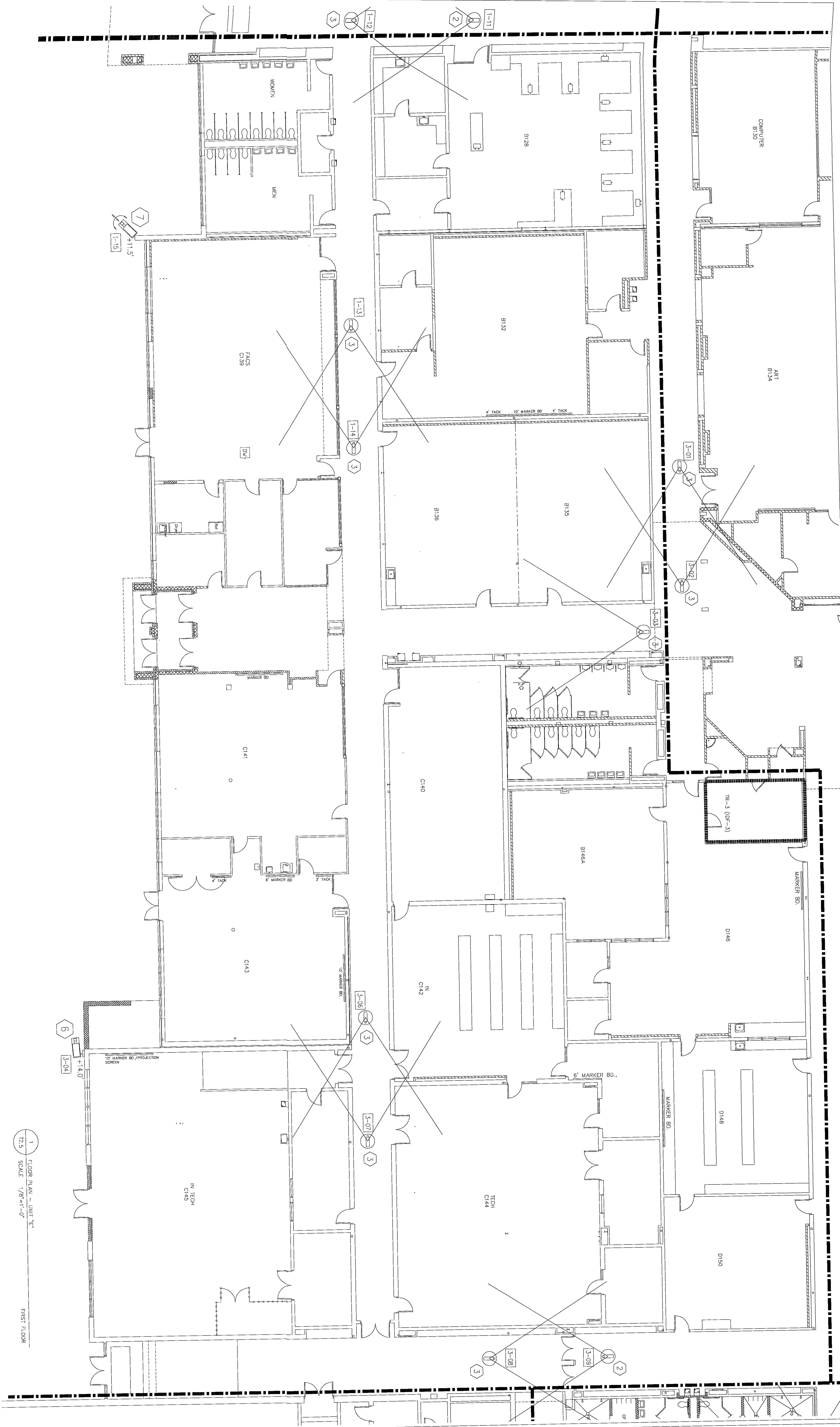




SYMBOLS/LEGEND

GENERAL NOTES

1. ROUTE COAX CABLES (PENDING PER-6 TYPE) TO EQUIPMENT ROOM (ER). TERMINATE BOTH ENDS AND TEST.

2. ROUTE POWER CABLE (PENDING SIZE PER MFC. REQUIREMENTS) TO EQUIPMENT ROOM (ER) OR TELECOMMUNICATION ROOM (TR) AS SHOWN IN DRAWING 4.1 (1). OUTDOOR CABLES TO HAVE A SEPARATE POWER RUN FOR THE FIBER.

3. ROUTE DATA CABLE (RS-485) FOR OUTDOOR PAN/TILT/ZOOM CAMERAS PER MFC. REQUIREMENTS TO EQUIPMENT ROOM (ER) AS SHOWN IN DRAWING 4.1 (1).

4. ROUTE COAX AND POWER CABLES IN EXISTING TELECOMMUNICATION TRAYS WHERE POSSIBLE.

5. REFERENCED NOTES BELOW ARE NOT NECESSARILY USED ON EVERY DRAWING.

REFERENCE NOTES

1. EXISTING TRAY SYSTEM

2. INDOOR CAMERA, WV-CW1744P MOUNTED IN DROP CEILING, SEE DRAWING 5.1 (4).

3. INDOOR CAMERA, WV-2245C MOUNTED IN DROP CEILING, SEE DRAWING 5.1 (4).

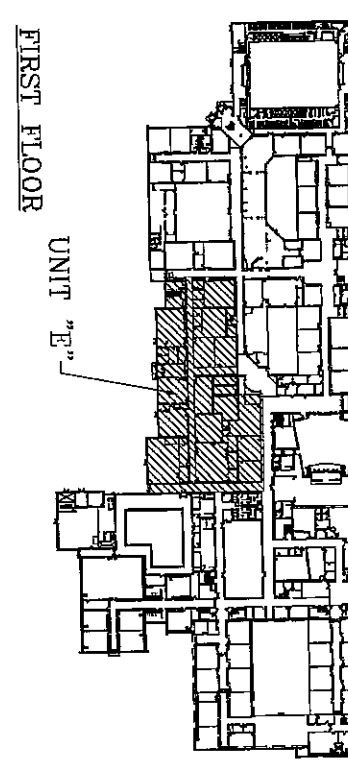
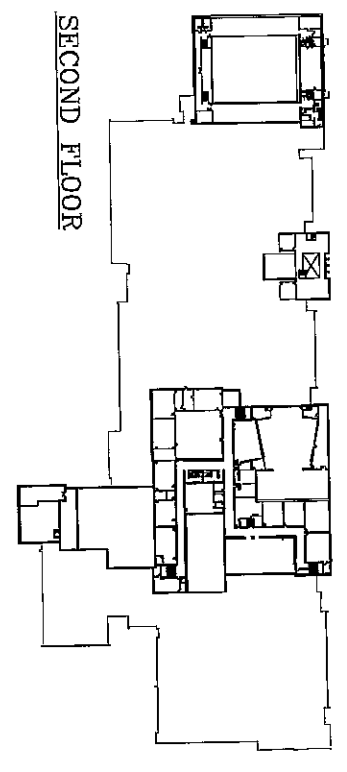
4. INDOOR CAMERA, WV-CW1744S MOUNTED ON WALL, SEE DRAWING 5.1 (3).

5. INDOOR CAMERA, WV-CW1744T MOUNTED ON WALL, SEE DRAWING 5.1 (3).

6. OUTDOOR FIXED CAMERA, WV-CW1744 MOUNTED AS SHOWN ON DRAWING 5.1 (3).

7. OUTDOOR PAN & TILT/ZOOM CAMERA, WV-CW1744 MOUNTED AS SHOWN ON DRAWING 5.1 (2).

KEY PLAN



1 FLOOR PLAN - UNIT 2
SCALE 1/8"=1'-0"
FIRST FLOOR

DUNELAND SCHOOL CORPORATION
CHESTERTON MIDDLE SCHOOL
CHESTERTON, INDIANA
CCTV SYSTEM

PROJECT: 04-1033
DRAWN BY: RJJ
CHECKED BY: LMD
SCALE: 1/8"=1'-0"
DATE: 04.28.2005

REVISIONS/DATE
1. 11/16/05 AS-BUILDS

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DRAWING NUMBER
T2.5