

NOTE TO CONTRACTOR CONCERNING PROJECT PHASING:

THE WORK SPECIFIED ON THE DRAWINGS AND SPECIFICATIONS ILLUSTRATES THE COMPLETE CONTRACTOR REQUIREMENTS. THIS PROJECT IS PHASED IN MULTIPLE PHASES. THE AREA OF EACH PHASE IS DESCRIBED IN THE ARCHITECTURAL DOCUMENTS AND THE CONTRACTOR SHALL REVIEW THESE PHASING REQUIREMENTS. CONTRACTOR SHALL INCLUDE IN THE BID ALL COSTS REQUIRED TO ACCOMPLISH THE PROJECT IN PHASES. THE CONTRACT DOCUMENTS DO NOT REDUCE THE SPECIFIC WORK REQUIRED BY THE CONTRACTOR TO PERFORM THE PROJECT IN PHASES. BY CONTRACTOR SHALL PREPARE PHASING PLAN AND SUBMIT TO ARCHITECT/ENGINEER AND HENRY COUNTY MAINTENANCE DEPARTMENT PRIOR TO BEGINNING WORK.

GENERAL NOTES

- RECEPTACLES SHOWN WITHOUT CIRCUIT ORING ARE EXISTING TO REMAIN. CONTRACTOR SHALL PROVIDE NEW DEVICES AND COVER PLATES AS SPECIFIED. MAKE CONNECTIONS TO EXISTING CIRCUIT CONDUITS, EXTENDING EXISTING CONDUITS AS NECESSARY.
- WHERE CIRCUITS ARE FOUND UTILIZING CONDUIT SYSTEM FOR GROUNDING PATH, THE CONTRACTOR SHALL TEST AND VERIFY CONTINUITY OF THIS GROUNDING PATH. IF THE EXISTING GROUNDING PATH IS DETERMINED TO BE NON-CONTINUOUS, THE CONTRACTOR SHALL REMEDY THAT BY PROVIDING #12 GROUNDING CONDUCTOR IN EXISTING CONDUIT BACK TO PANEL.
- ELECTRICAL INSTALLATIONS ON EXISTING WALLS SHALL HAVE CIRCUITS INSTALLED CONCEALED WITHIN MASONRY. CONTRACTOR SHALL NOT, UNDER ANY CIRCUMSTANCE, UTILIZE SURFACE METAL PIPING TO INSTALL NEW DEVICES. USE VOLUME ON LOW VOLTAGE. BONES SHALL BE CUT INTO EXISTING MASONRY WITH FLEX CONDUIT FISHED IN EXISTING WALL FROM INACCESSIBLE COILING.
- LOW VOLTAGE BY STANDS OUTLETS SHOWN FOR INSTALLATION COORDINATION PURPOSES ONLY. SEE APPLICABLE LOW VOLTAGE FLOOR PLAN FOR OTHER REQUIREMENTS.

NOTES: (THIS SHEET ONLY)

- PROVIDE OUTLETS IN METAL CEILING PANEL, ENCLOSURE AS SPECIFIED WITH PROJECT FOR EXISTING. COORDINATE EXACT LOCATION WITH ARCHITECTURAL REFLECTED CEILING PLAN, LIGHT FIXTURES, ELECTRICAL CEILING MOUNTED DEVICES AND WHITE BOARDS.
- PROVIDE RIGID DISCONNECT, FUSE, AND MOUNTING HARDWARE AS SPECIFIED AND SHOWN IN THE DETAIL.
- ROUTE #12, #10, #12 AND MAKE POWER CONNECTION TO EXISTING TEACHERS COMPUTER CIRCUIT ABOVE CEILING.
- MAKE CONNECTIONS TO EXISTING NOTED CIRCUIT ROUTED BELOW SLAB IN THE APPROXIMATE LOCATION. PROVIDE MULTIPURPOSE FLOOR BOX AS SPECIFIED AND CONNECT TO EXISTING RACEWAYS AND CONDUITS BY EXTENDING #12, #10, #12.
- MAKE CONNECTIONS TO EXISTING NOTED CIRCUIT ROUTED BELOW SLAB IN THE APPROXIMATE LOCATION. PROVIDE OUTLETS AS SHOWN AND CONNECT TO EXISTING RACEWAYS AND CONDUITS BY EXTENDING #12, #10, #12.
- ROUTE #12, #10, #12 TO DESIGNATED PANEL. PROVIDE 200AMP BREAKER FOR PANEL AND MAKE CONNECTION.
- EXISTING GE, TYPE ADF, 1000BY, 3PH, 4W, PANELBOARD.
- EXISTING GE, TYPE ADF, 277/480V, 3PH, 4W, PANELBOARD.
- LOCATED ON MEZZANINE LEVEL.
- MAKE CONNECTIONS TO DUPLEX RECEPTACLES IN THE WALL PROVIDED BY THE BCCS GASEWORK MANUFACTURER. ROUTE CIRCUIT CONDUIT THROUGH CONCEALED CASEWORK COUNTERS.

REVISIONS/ISSUANCES		
NO.	DATE	DESCRIPTION

KEY PLAN

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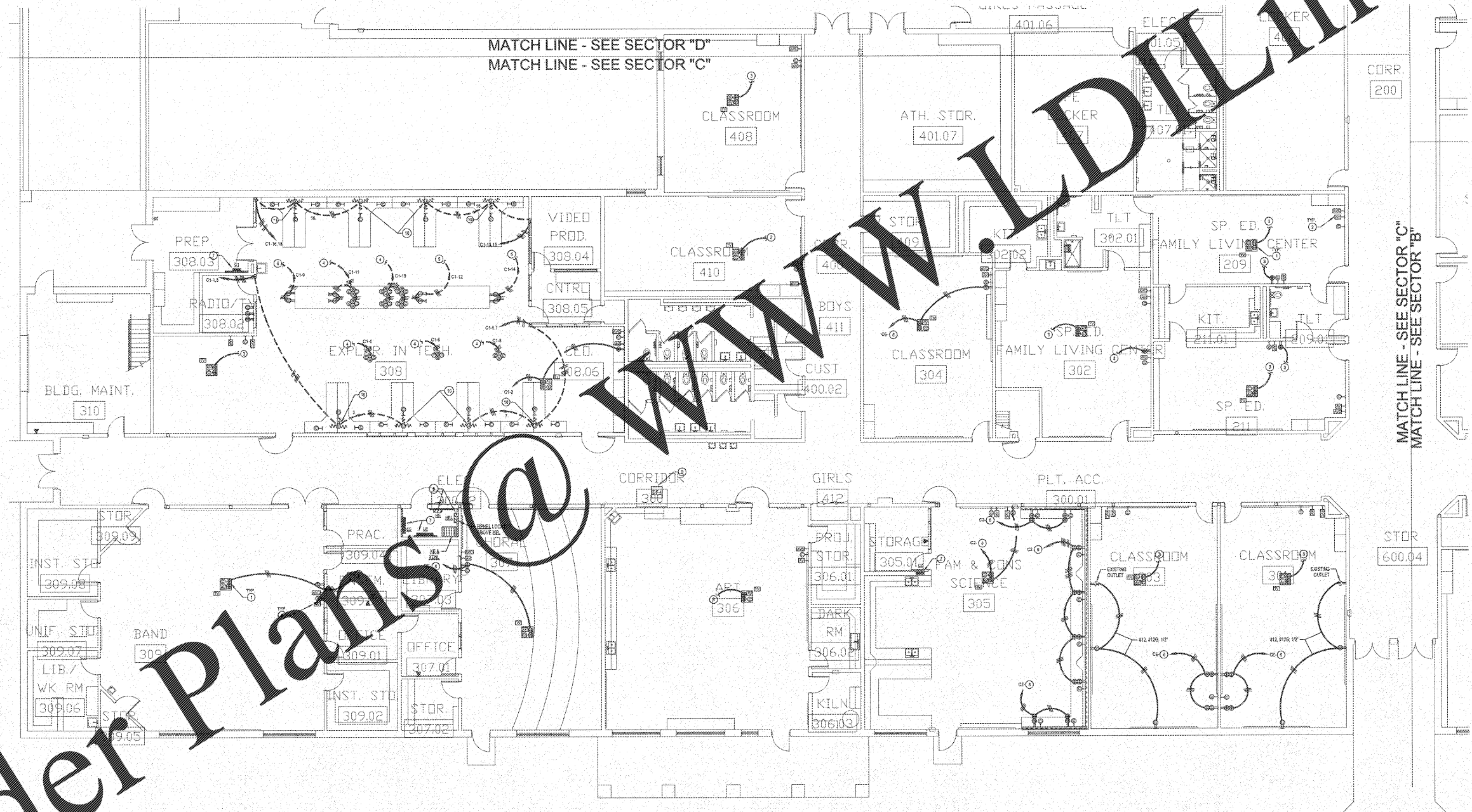
PROJECT:
RENOVATIONS, MODIFICATIONS, & ADDITIONS TO HENRY COUNTY SCHOOLS - GROUP 10 WOODLAND MIDDLE SCHOOL (ITEM B)

CLIENT:
HENRY COUNTY BOARD OF EDUCATION

SHEET TITLE:
ELECTRICAL NEW WORK POWER PLAN - SECTOR "C"

DATE: 06.07.18
SCALE: 1/8"=1'-0"
DRAWN BY: ASB
CHECKED BY: NHO

SHEET NO.: E203



ELECTRICAL NEW WORK POWER PLAN - SECTOR "C"
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