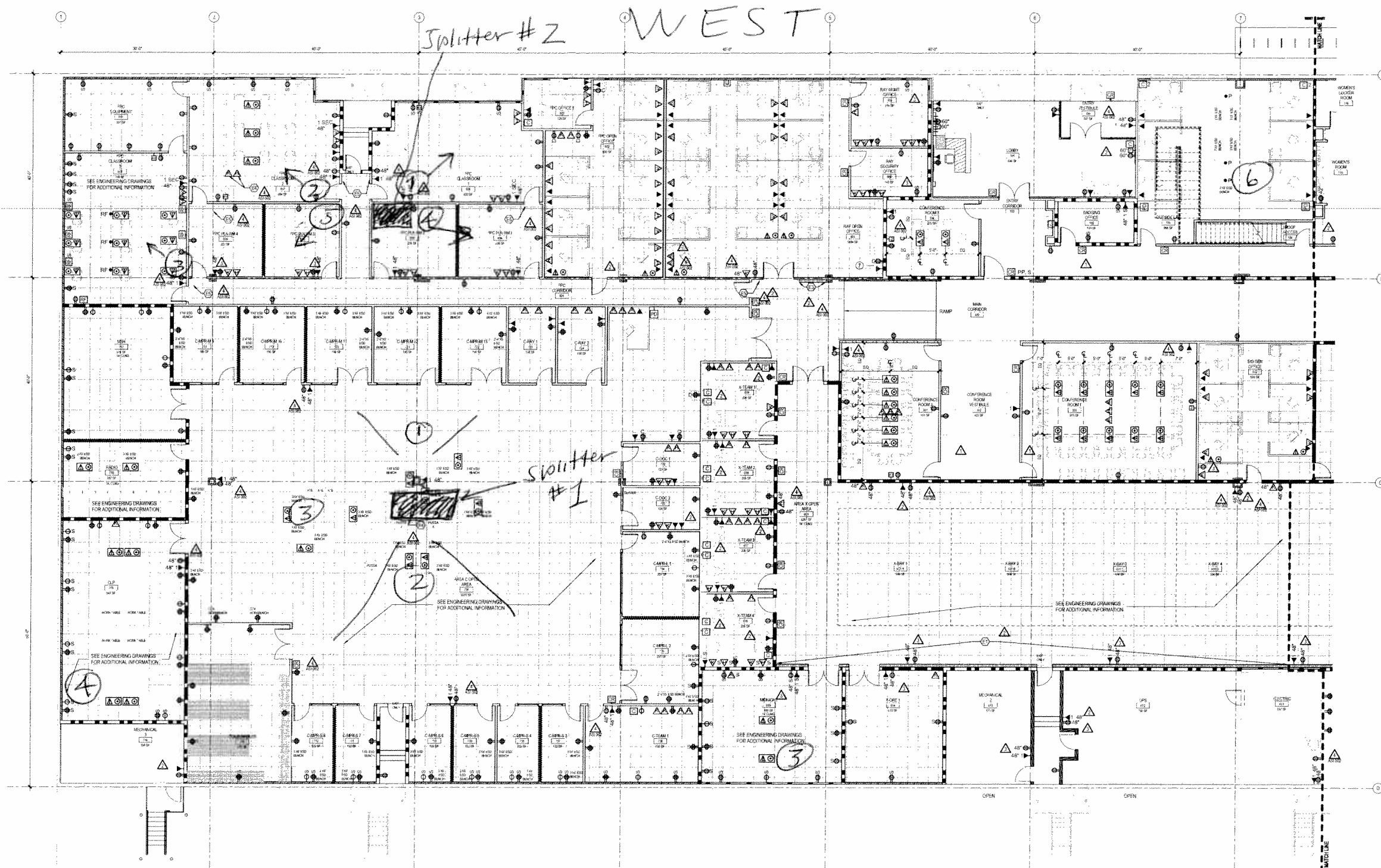


DATE	DESCRIPTION
10/20/2010	ISSUED FOR PERMIT SET
08/23/2010	ISSUED FOR PERMIT SET
08/23/2010	ISSUED FOR PERMIT SET
08/23/2010	ISSUED FOR PERMIT SET
08/23/2010	ISSUED FOR PERMIT SET



A1 TDE PLAN - 1ST FLOOR WEST



TDE PLAN - GENERAL NOTES

- ALL OUTLETS ARE TO BE INSTALLED 18" AFF UNLESS OTHERWISE NOTED.
- REFER TO ENGINEERING DOCUMENTS FOR ADDITIONAL INFORMATION.
- IF ANY DISCREPANCY EXISTS BETWEEN HICKOK COLE ARCHITECTS AND ENGINEER'S DRAWINGS, NOTIFY HICKOK COLE ARCHITECTS PRIOR TO COMMENCEMENT OF WORK.
- REFER TO THE POWER/TELE/DATE PLAN FOR DIMENSIONS & LOCATIONS OF CRITICALLY LOCATED OUTLETS.
- STAGGER ELECTRICAL BOXES IN PARTITION. DO NOT PLACE BACK TO BACK IN PARTITION.
- ADJACENT SWITCHES AND DEVICES SHALL BE GANGED WHERE POSSIBLE. IF THEY CANNOT BE GANGED THEY SHALL BE INSTALLED WITH A MINIMUM DISTANCE BETWEEN UNITS. ARCHITECT SHALL FIELD-APPROVE OUTLET LOCATIONS PRIOR TO CLOSE-UP.
- FIELD STOP FLOOR PENETRATIONS AS REQUIRED BY CODE.
- COLOR CODE RECEPTACLES AS IDENTIFIED ON ENGINEERING DRAWINGS. ALL SWITCHES SHALL BE ROCKER TYPE GANGED TOGETHER WITH A SINGLE COVERPLATE.
- ALL JUNCTION BOXES AND WIRING ON SECURE SIDE OF SOF AND CLOSED AREA WALLS SHALL BE SURFACE MOUNTED ON SECURE SIDE OF SOF.
- COORDINATE ALL RECEPTACLES IN MECH WORK WITH MILL WORKER.
- CONTRACTOR SHALL PROVIDE ELECTRIC BOXES TO MATCH UL RATING OF CONSTRUCTION ASSEMBLY.
- SEE ENGINEERING DRAWINGS FOR OUTLET AND FACEPLATE COLORS.
- SYSTEMS FURNITURE SHOWN FOR LOCATION ONLY. SYSTEMS FURNITURE TO BE SUPPLIED AND INSTALLED BY OTHERS.
- CENTER FLOOR DEVICES WITHIN FILES, U.O.N.
- DATA - NETWORK DISPOSITIONS, EQUIPMENT, REQUIREMENTS AND SECURITY CLASSIFICATIONS SHOWN FOR INFORMATION ONLY. TENANT TO COORDINATE FINAL QUANTITY, LOCATION AND SECURITY REQUIREMENTS WITH DATA WIRING SUBCONTRACTOR.
- PROVIDE ACCESS PANELS BELOW ELECTRIC PANELS @ AREA X OPEN AREA (RM 815) WHERE INDICATED IN ELECTRICAL DRAWINGS.

TELE/DATE/ELEC LEGEND

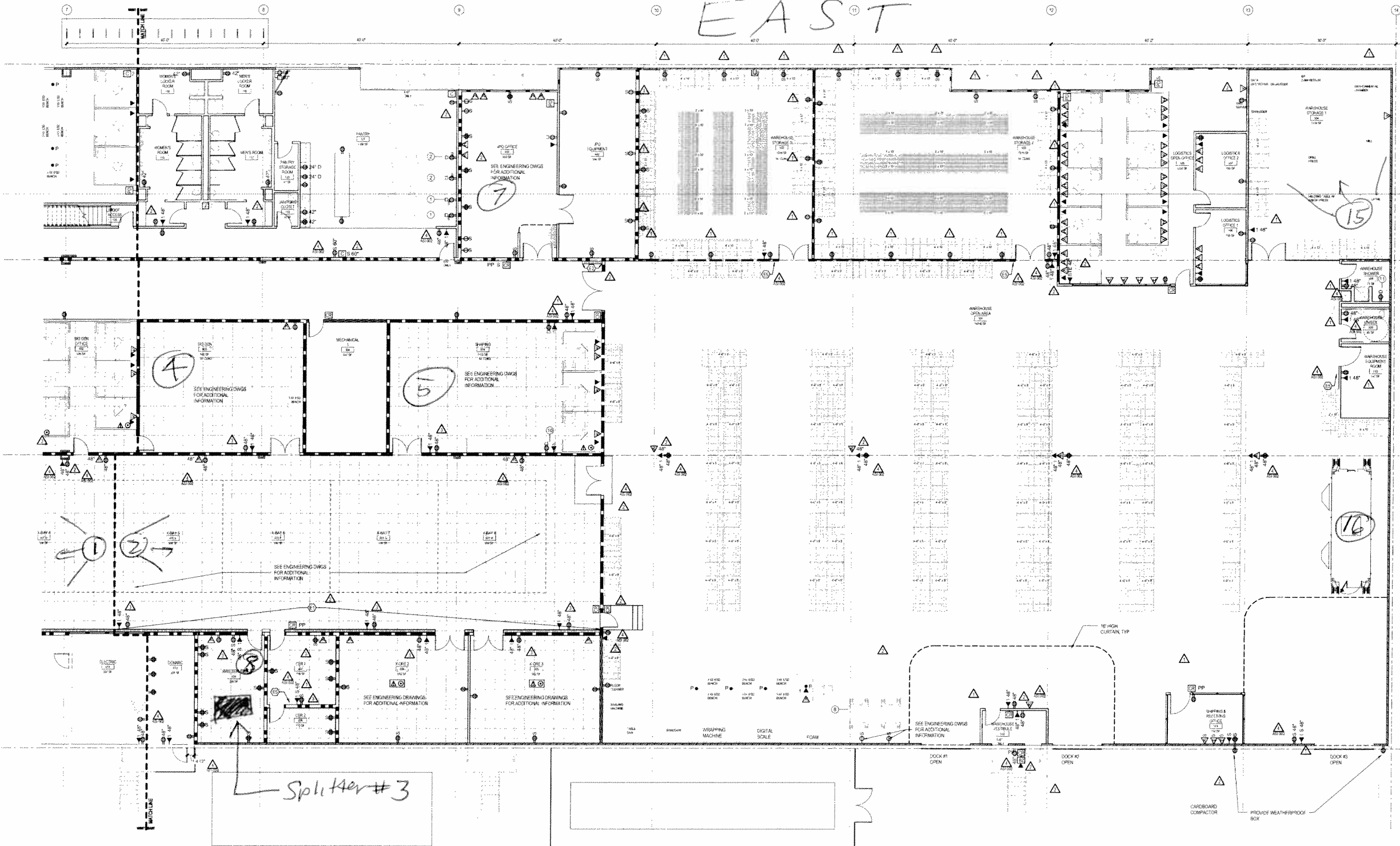
- | | | | |
|--|--|--|---|
| | FLOOR MOUNTED POWERCOMM BOX. PROVIDE 2 NEW UNCLASSIFIED DROPS | | CARD READER |
| | FLOOR MOUNTED DATA OUTLET FOR SYSTEMS FURNITURE POWERCOMM SYSTEMS - COORDINATE BASE HEIGHTS WITH FURNITURE. PROVIDE 2 UNCLASSIFIED DATA DROPS PER WORKSTATION. | | CARD READER W/ PIN PAD |
| | 6 1/2" ROUND FLOOR OUTLET | | BUZZER |
| | 12" x 7" RECTANGULAR FLOOR OUTLET WITH BRUSHES | | UNCLASSIFIED DATA - PROVIDE 2 DROPS AT EACH LOCATION UON |
| | RECEPTACLE. REFER TO MEP DRAWING FOR ADDITIONAL INFO | | CLASSIFIED NETWORK "10" - PROVIDE 2 DROPS UON |
| | DUPLEX RECEPTACLE | | CLASSIFIED NETWORK "14" - PROVIDE 3 DROPS UON |
| | WALL MOUNTED TWIST LOCK NEMA TWIST LOCK RECEPTACLE | | CLASSIFIED NETWORK "15" - PROVIDE 2 DROPS UON |
| | WALL MOUNTED POWERCOMM FEED FOR SYSTEMS FURNITURE. PROVIDE 2 UNCLASSIFIED DATA DROPS PER WORKSTATION | | COAXIAL TV BOX |
| | COAXIAL TV BOX | | AV BOX |
| | WALL MOUNTED RF DISTRIBUTION BOX | | WALL MOUNTED UNCLASSIFIED DATA. PROVIDE 2 DROPS @ EACH LOCATION UON |
| | WALL MOUNTED TELEPHONE/DATE. PROVIDE SINGLE JACK | | WALL MOUNTED TELEPHONE/DATE. PROVIDE SINGLE JACK |

TELE/DATE/ELEC PLAN - SHEET NOTES

- PROVIDE ACCESS PANELS BELOW ALL ELECTRIC PANELS @ SOUTH WALL OF AREA X OPEN AREA. ACCESS PANEL WIDTH TO MATCH WIDTH OF CORRESPONDING ELECTRIC PANEL. TYPICAL WIDTH PANELS 20". TYPICAL DOUBLE WIDTH PANELS 40". VERIFY ACTUAL WIDTHS IN ELECTRICAL PANELS SPECIFIED. HEIGHT OF ACCESS PANELS TO BE FROM BASED ACCESS FLOOR FINISH TO UNDERSIDE OF ELECTRIC PANEL. VERIFY HEIGHT IN CORRESPONDING ELECTRICAL PANEL. MOUNTING HEIGHT TYPICAL 30" TO BOTTOM OF PANEL.
- PROVIDE ACCESS PANELS ABOVE ALL ELECTRIC PANELS @ THIS LOCATION. ACCESS PANEL WIDTH TO MATCH WIDTH OF CORRESPONDING ELECTRIC PANEL. TYPICAL WIDTH PANELS 20". TYPICAL DOUBLE WIDTH PANELS 40". VERIFY ACTUAL WIDTHS IN ELECTRICAL PANELS SPECIFIED. HEIGHT OF ACCESS PANELS TO BE FROM ABOVE ELECTRIC PANEL APPROX 6'-7" TO UNDERSIDE OF CEILING APPROX 10'-0". VERIFY HEIGHT IN CORRESPONDING ELECTRICAL PANEL. MOUNTING HEIGHT TYPICAL 30" TO BOTTOM OF PANEL.
- PROVIDE ACCESS PANELS ABOVE AND BELOW ALL ELECTRIC PANELS @ THIS LOCATION. ACCESS PANEL WIDTH TO MATCH WIDTH OF CORRESPONDING ELECTRIC PANEL. TYPICAL WIDTH PANELS 20". TYPICAL DOUBLE WIDTH PANELS 40". VERIFY ACTUAL WIDTHS IN ELECTRICAL PANELS SPECIFIED. HEIGHT OF ACCESS PANELS TO BE FROM ABOVE ELECTRIC PANEL APPROX 6'-7" TO UNDERSIDE OF CEILING APPROX 10'-0". VERIFY HEIGHT IN CORRESPONDING ELECTRICAL PANEL. MOUNTING HEIGHT TYPICAL 30" TO BOTTOM OF PANEL.
- PROVIDE TWO SEPARATE FLOOR MOUNTED POWERCOMM BOXES.
- CARD READER REMOVED. PROVIDE BLANK COVERPLATE AT ANY EXISTING BACK BOX.

DATE	DESCRIPTION
10/20/2010	ISSUED FOR PERMITS
08/25/2010	ISSUED FOR PERMITS
08/25/2010	ISSUED FOR PERMITS
08/25/2010	ISSUED FOR PERMITS
08/25/2010	ISSUED FOR PERMITS

EAST



A1 TDE PLAN - 1ST FLOOR EAST
10-20-2010

TDE PLAN - GENERAL NOTES

- ALL OUTLETS ARE TO BE INSTALLED 18" AFF UNLESS OTHERWISE NOTED
- REFER TO ENGINEERING DOCUMENTS FOR ADDITIONAL INFORMATION
- IF ANY DISCREPANCY EXISTS BETWEEN HICKOK COLE ARCHITECTS AND ENGINEER'S DRAWINGS, NOTIFY HICKOK COLE ARCHITECTS PRIOR TO COMMENCEMENT OF WORK
- REFER TO THE POWER/TELE/DATA PLAN FOR DIMENSIONS & LOCATIONS OF CRITICALLY LOCATED OUTLETS
- STAGGER ELECTRICAL BOXES IN PARTITION. DO NOT PLACE BACK TO BACK IN PARTITION
- ADJACENT SWITCHES AND DEVICES SHALL BE GANGED WHERE POSSIBLE. IF THEY CANNOT BE GANGED THEY SHALL BE INSTALLED WITH A MINIMUM DISTANCE BETWEEN UNITS. ARCHITECT SHALL FIELD APPROVE OUTLET LOCATIONS PRIOR TO CLOSE UP
- FIRE STOP FLOOR PENETRATIONS ARE REQUIRED BY CODE
- COLOR CODE RECEPTACLES AS INDICATED ON ENGINEERING DRAWINGS. ALL SWITCHES SHALL BE ROCKER TYPE GANGED TOGETHER WITH A SINGLE COVERPLATE
- ALL JUNCTION BOXES AND WIRING ON SECURE SIDE OF SCIF AND CLOSED AREA WALLS SHALL BE SURFACE MOUNTED ON SECURE SIDE OF SCIF
- COORDINATE ALL RECEPTACLES IN WALLS WITH MILLWORKER
- CONTRACTOR SHALL PROVIDE ELECTRIC BOXES TO MATCH UL RATING OF CONSTRUCTION ASSEMBLY
- SEE ENGINEERING DRAWINGS FOR OUTLET AND FACEPLATE COLORS
- SYSTEMS FURNITURE SHOWN FOR LOCATION ONLY. SYSTEMS FURNITURE TO BE SUPPLIED AND INSTALLED BY OTHERS
- CENTER FLOOR DEVICES WITHIN 14.5' W/D N
- DATA / NETWORK DESIGNATIONS: EQUIPMENT, REQUIREMENTS AND SECURITY CLASSIFICATIONS SHOWN FOR INFORMATION ONLY. TENANT TO COORDINATE FINAL QUANTITY, LOCATION AND SECURITY REQUIREMENTS WITH DATA WIRING SUBCONTRACTOR
- PROVIDE ACCESS PANELS BELOW ELECTRIC PANELS @ AREA X OPEN AREA 90M (B1) WHERE INDICATED IN ELECTRICAL DRAWINGS

TELE/DATA/ELEC LEGEND

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|--|---|
| | FLOOR MOUNTED POWER/COMM BOX. PROVIDE 2 NEW UNCLASSIFIED DROPS |
| | FLOOR MOUNTED GROMMET FOR SYSTEMS FURNITURE. POWER/COMM SYSTEMS - COORDINATE BASE FEEDS WITH FURNITURE. PROVIDE 2 UNCLASSIFIED DATA DROPS PER WORKSTATION |
| | 6 1/2" ROUND FLOOR GROMMET |
| | 10 x 17" RECTANGULAR FLOOR GROMMET WITH BRUSHES |
| | DUPLEX RECEPTACLE |
| | QUADRUPLEX RECEPTACLE |
| | WALL MOUNTED TWIST LOCK NEMA TWIST LOCK RECEPTACLE |
| | WALL MOUNTED POWER/COMM FEED FOR SYSTEMS FURNITURE. PROVIDE 2 UNCLASSIFIED DATA DROPS PER WORKSTATION |
| | COAXIAL TV BOX |
| | AV BOX |
| | WALL MOUNTED RF DISTRIBUTION BOX |
| | WALL MOUNTED UNCLASSIFIED DATA. PROVIDE 2 DROPS @ EACH LOCATION UN |
| | WALL MOUNTED TELEPHONE/DATA. PROVIDE SINGLE JACK |
| | WALL MOUNTED SECURE TELEPHONE/DATA. PROVIDE SINGLE JACK |
| | CARD READER |
| | CARD READER WITH PIN PAD |
| | BUZZER |
| | UNCLASSIFIED DATA - PROVIDE 2 DROPS AT EACH LOCATION UN |
| | CLASSIFIED NETWORK 10 - PROVIDE 2 DROPS UN |
| | CLASSIFIED NETWORK 10 - PROVIDE 2 DROPS UN |
| | CLASSIFIED NETWORK 10 - PROVIDE 2 DROPS UN |
| | COAXIAL, INTERNET |
| | POWER POLE. PROVIDE 1 QUADRUPLEX RECEPTACLE & 2 UNCLASSIFIED DATA DROPS AT EACH LOCATION UN. REFER TO ENGINEERING DWS. 2 BRANCHES MAX PER CIRCUIT & WORKBENCH LOCATIONS |
| | SURFACE MOUNTED ELECTRICAL FIXTURE, TYP @ ALL SCIF PARTITIONS |
| | DEDICATED ELECTRICAL FIXTURE |

TELE/DATA/ELEC PLAN - SHEET NOTES

- PROVIDE ACCESS PANELS BELOW ALL ELECTRIC PANELS & SOUTH WALL OF AREA X OPEN AREA. ACCESS PANEL WIDTH TO MATCH WIDTH OF CORRESPONDING ELECTRIC PANEL. TYPICAL DOUBLE WIDTH PANELS 48". VERIFY ACTUAL WIDTHS OF ELECTRIC PANELS SPECIFIED. HEIGHT OF ACCESS PANELS TO BE FROM RANDED ACCESS FLOOR FINISH TO UNDERSIDE OF ELECTRIC PANEL. VERIFY HEIGHT IN CORRESPONDING ELECTRIC PANEL MOUNTING HEIGHT. TYPICAL 30" TO BOTTOM OF PANEL.
- PROVIDE ACCESS PANELS ABOVE ALL ELECTRIC PANELS & THIS LOCATION. ACCESS PANEL WIDTH TO MATCH WIDTH OF CORRESPONDING ELECTRIC PANEL. TYPICAL DOUBLE WIDTH PANELS 48". VERIFY ACTUAL WIDTHS OF ELECTRIC PANELS SPECIFIED. HEIGHT OF ACCESS PANELS ABOVE TO BE FROM ABOVE ELECTRIC PANEL (APPROX 6'-2" TO UNDERSIDE OF CEILING (APPROX 10'-0")). HEIGHT OF ACCESS PANELS BELOW TO BE FROM RANDED ACCESS FLOOR FINISH TO UNDERSIDE OF ELECTRIC PANEL. VERIFY HEIGHT IN CORRESPONDING ELECTRIC PANEL MOUNTING HEIGHT. TYPICAL 30" TO BOTTOM OF PANEL.
- PROVIDE ACCESS PANELS ABOVE AND BELOW ALL ELECTRIC PANELS & THIS LOCATION. ACCESS PANEL WIDTH TO MATCH WIDTH OF CORRESPONDING ELECTRIC PANEL. TYPICAL DOUBLE WIDTH PANELS 48". VERIFY ACTUAL WIDTHS OF ELECTRIC PANELS SPECIFIED. HEIGHT OF ACCESS PANELS ABOVE TO BE FROM ABOVE ELECTRIC PANEL (APPROX 6'-2" TO UNDERSIDE OF CEILING (APPROX 10'-0")). HEIGHT OF ACCESS PANELS BELOW TO BE FROM RANDED ACCESS FLOOR FINISH TO UNDERSIDE OF ELECTRIC PANEL. VERIFY HEIGHT IN CORRESPONDING ELECTRIC PANEL MOUNTING HEIGHT. TYPICAL 30" TO BOTTOM OF PANEL.
- PROVIDE TWO SEPARATE FLOOR MOUNTED HOMERUN BOXES
- CARD READER REMOVED. PROVIDE BLANK COVERPLATE AT ANY EXISTING BACK BOX