LEGEND

MECHANICAL EQUIPMENT

SAFETY SWITCH DESIGNATION KEY

M.C., WIRED BY E.C..COORDINATE WITH HVAC DRAWINGS.

4. COORDINATE FUSE SIZE AND TYPE PER EQUIPMENT NAME PLATE.

SAFETY SWITCH PREFIX LISTING

MAGNETIC STARTER DESIGNATION KEY

EQUIPMENT DESIGNATION KEY

F FUSED T THERMAL OVERLOAD
MP HACR BREAKER WP WEATHER PROOF

ISTARTER TYPE

CB CIRCUIT BREAKER

MAGNETIC MOTOR STARTER FURNISHED BY M.C. (SEE MAGNETIC

AUTOMATIC TEMPERATURE CONTROL PANEL FURNISHED AND INSTALLED BY

M.C. (LOW VOLTAGE CONTROL WIRING FURNISHED AND INSTALLED BY M.C.)

3. ALL DISTRIBUTION EQUIPMENT SHALL HAVE ADHESIVE BACKED IDENTIFICATION LABELS.

NF NON-FUSED

(SEE STARTER SCHEDULE)

EQUIPMENT TYPE TAG

ITRADE DRAWING OR

SPECIFICATION SECTION

- EQUIPMENT REFERENCE NUMBER

SAFETY SWITCH (SEE SAFETY SWITCH KEY)

STARTER KEY)

POWER/GROUNDING RECEPTACLES AND OUTLETS LIGHTING FIXTURES 2x4 FLUORESCENT PARABOLIC LENS RECESSED TROFFER NEMA 5-20R DUPLEX RECEPTACLE, NUMBER INDICATES CIRCUIT NUMBER, LETTER INDICATES PREFIX (SEE LISTING BELOW). 2x2 FLUORESCENT PARABOLIC LENS RECESSED TROFFER NEMA 5-20R DOUBLE DUPLEX RECEPTACLE, NUMBER INDICATES CIRCUIT NUMBER, LETTER INDICATES PREFIX (SEE LISTING BELOW), 2x4 FLUORESCENT ACRYLIC LENS RECESSED TROFFER NEMA 5-20R DUPLEX RECEPTACLE GROUND FAULT INTERRUPTING, NUMBER INDICATES CIRCUIT NUMBER 2x4 FLUORESCENT ACRYLIC LENS SURFACE MOUNT TROFFER NEMA 5-20R SINGLE RECEPTACLE, NUMBER INDICATES CIRCUIT NUMBER, LETTER INDICATES PREFIX (SEE LISTING BELOW). SPECIAL PURPOSE RECEPTACLE, LETTER INDICATES NEMA TYPE, VERIFY NEMA 1x4 FLUORESCENT WRAPAROUND SURFACE MOUNT LIGHTING FIXTURE CONFIGURATION WITH EQUIPMENT AS REQUIRED. NOTE: 1. FOR GENERAL USE, OFFICES, OTHER, MEETING ROOMS, COMMON AREAS 1x4 FLUORESCENT PENDANT LIGHTING FIXTURE USE SPECIFICATION GRADE DEVICES WITH PLASTIC FINISH PLATE, EQUAL TO LEVITON CR SERIES 20A 125V. FLUSH MOUNTED (DEVICE COLOR: IVORY) FOR MECHANICAL, NON FINISH SPACES USE SPECIFICATION GRADE DEVICES FLUORESCENT ACRYLIC LENS WALL MOUNT FIXTURE WITH GALVANIZED STEEL PLATE, EQUAL TO LEVITON CR SERIES 20A 125V. SURFACE MOUNTED (DEVICE COLOR: IVORY) FLUORESCENT STRIP FIXTURE SURFACE MOUNT FIXTURE RECEPTACLE PREFIX LISTING INCANDESCENT/FLOURESCENT/HID RECESSED DOWN LIGHT FIXTURE HG HOSPITAL GRADE INCANDESCENT/FLOURESCENT/HID PENDANT DOWN LIGHT FIXTURE CORD DROP HV HOOD VENT CLOCK IG ISOLATED GROUND CM CEILING MOUNTED DEDICATED MW MICROWAVE INCANDESCENT/HID/FLUORESCENT SURFACE MOUNT LIGHTING FIXTURE OW DISHWASHER RNG RANGE INCANDESCENT/FLOURESCENT/HID WALL MOUNT LIGHTING FIXTURE EWC ELECTRIC WATER COOLER SS SURGE SUPPRESSER FXP FXPLOSION PROOF TR TAMPER RESISTANT INCANDESCENT/FLOURESCENT/HID WALL SCONCE LIGHTING FIXTURE GD GARBAGE DISPOSAL TV TELEVISION GFI GROUND FAULT INTERRUPTER WP WEATHERPROOF INCANDESCENT/FLOURESCENT/HID FLOOD LIGHTING FIXTURE EXIT SIGN, ARROWS INDICATE DIRECTION, FILL INDICATES NUMBER OF FACES MISCELLANEOUS POWER AND EQUIPMENT EXIT SIGN, DUAL HEADS, ARROWS INDICATE DIRECTION, FILL INDICATES NUMBER OF FACES LIGHTING CONTACTOR (# INDICATES POLES) EMERGENCY BATTERY/LIGHTING UNIT DUAL HEAD EMERGENCY REMOTE BATTERY PHOTOELECTRIC CELL EMERGENCY LIGHTING REMOTE HEAD UNIT TIME CLOCK SEE LIGHTING FIXTURE SCHEDULE FOR FIXTURE TYPES, CATALOG NUMBERS, MOUNTING, AND LAMP REQUIREMENTS. GROUNDING BAR (#6 TO GROUNDING ELECTRODE) LIGHTING FIXTURE DESIGNATION KEY JUNCTION BOX, SIZE AS REQUIRED

INDICATES FIXTURE IS TO BE

AND/OR EMERGENCY CIRCUIT.

CONNECTED TO NIGHT LIGHT

CIRCUIT NUMBER\SWITCHING

LINE VOLTAGE /LOW VOLTAGE POWER PACK

SWITCHING PREFIX LISTING

LIGHTING SWITCH DESIGNATION KEY

EXISTING EQUIPMENT CODES:

ORIGIN, WHICHEVER IS CLOSEST.

NEW EQUIPMENT LOCATION AS DETAILED.

NEW DEVICE, FIXTURE, OR EQUIPMENT

TO ITS ORIGINAL OPERATION.

SHOWN AT EXISTING LOCATION

AND/OR RELOCATED

EXISTING DEVICE, FIXTURE, EQUIPMENT TO REMAIN.

EXISTING DEVICE, FIXTURE, EQUIPMENT TO BE REMOVED AND

EXISTING DEVICE ,FIXTURE, EQUIPMENT TO BE RELOCATED

NEW LOCATION OF RELOCATED EXISTING DEVICE, FIXTURE,

EXISTING DEVICE, FIXTURE, EQUIPMENT TO BE REWORKED,

EXISTING DEVICE, FIXTURE, EQUIPMENT TO BE REMOVED AND

BRANCH WIRING MADE SAFE AT THIS LOCATION OR EXTENDED TO

REPAIRED, OR REPLACED AT THIS LOCATION TO RESTORE SYSTEM

EXISTING DEVICE, FIXTURE, OR EQUIPMENT("OUT-OF-FUNCTION")

EXISTING DEVICE, FIXTURE, OR EQUIPMENT TO BE REWORKED

EXISTING ELECTRICAL DEVICES, FIXTURES, EQUIPMENT SHOWN

CONTRACT. THIS IS NOT AN AS-BUILT DRAWING. ANY EXISTING ELECTRICAL EQUIPMENT THAT IS NOT IN COMPLIANCE WITH THI LOCALLY ACCEPTED VERSION OF NFPA 70 IS NOT INCLUDED AS A

"OUT-OF-FUNCTION" REPRESENT WORK OF A PREVIOUS

PART OF THIS CONTRACT, UNLESS SPECIFICALLY NOTED.

BRANCH WIRING PULLED BACK TO NEXT ACTIVE OUTLET OF ITS

ELEMERGENCY LIGHTING RELAY

MOUNTED (DEVICE COLOR: IVORY)

DOUBLE POLE

THERMAL OVERLOAD

THREE WAY

PILOT LIGHT

<E>

 $< \times >$

<XR>

<RX>

<XE>

<ER>

DT DUAL TECHNOLOGY

FOUR WAY

SINGLE POLE SWITCH (SEE PREFIX LISTING FOR MODIFICATION)

OCCUPANCY SENSOR (SEE PREFIX LIST FOR MODIFICATION)

FOR GENERAL USE, OFFICES, OTHER, MEETING ROOMS, COMMON

PLATE, EQUAL TO LEVITON CS SERIES 20A 120/277V FLUSH

2. FOR MECHANICAL, NON FINISH SPACES USE SPECIFICATION GRADE

AREAS USE SPECIFICATION GRADE DEVICES WITH PLASTIC FINISH

DEVICES WITH GALVANIZED STEEL PLATE. EQUAL TO LEVITON CS

SERIES 20A 120/277V SURFACE MOUNTED (DEVICE COLOR: IVORY)

SV SERVICE DISCONNECT

OS OCCUPANCY SENSOR

US ULTRASONIC

CIRCUIT NUMBER\SWITCHING

FLUORESCENT DIMMER LOW VOLTAGE

MOTOR RATED TOGGLE

MOTOR, NUMERAL INDICATES HORSEPOWER

FIRE STAT CONTROL MODULE

FLOOR BOX POWER ONLY

COMBINATION FLOOR BOX

FIRE ALARM CONTROL PANEL

FIRE ALARM ANNUNCIATOR

MANUAL PULL STATION

REMOTE TEST STATION

EXTERIOR SIGNAL BEACON

ADDRESSABLE CONTROL MODULE

(FIRE EXTINGUISHERS BY OTHERS)

FIRE EXTINGUISHER MODULE

REMOTE INDICATOR

SYNC MODULE

MONITOR MODULE

CONTROL RELAY

MASTER BOX

KNOX BOX

END OF LINE DEVICE

SMOKE DETECTOR

HEAT DETECTOR

STROBE ONLY (NUMBER INDICATES MIN CANDELA OF STROBE)

HORN/STROBE (NUMBER INDICATES MIN CANDELA OF STROBE)

INDUCT SMOKE DETECTOR (INSTALLED BY M.C.)

TAMPER SWITCH (FURNISHED AND INSTALLED BY SPC)

PRESSURE SWITCH (FURNISHED AND INSTALLED BY SPC)

FLOW SWITCH (FURNISHED AND INSTALLED BY SPC)

SPEAKER/STROBE (NUMBER INDICATES MIN CANDELA OF STROBE)

FAA

RI

SM

ACM

POWER/TELE-COMM

FLOOR BOX TELE-COMM ONLY

480/277V PANEL 208/120V PANE PREFIX (SEE BELOW) PREFIX (SEE BELOW) 480/277V BOARD | 208/120V BOARD 2ND FLOOR 2ND FLOOR (OPTIONAL) (OPTIONAL) NEXT PANEL IN NEXT PANEL IN SUCCESSION-A. SUCCESSION-A, B,C,D,ECT. B.C.D.ECT CIRCUIT NO. CIRCUIT NO. 1. VOLTAGE, CURRENT, AND QUANTITY OF TERMINATION POLES SHALL MEET OR EXCEED THE SOURCE CAPACITY AND WIRING REQUIREMENTS OF THE BRANCH CIRCUIT. CB - CRITICAL BRANCH 2. ALL MOTOR STARTERS FOR MECHANICAL EQUIPMENT ARE FURNISHED AND INSTALLED BY ESB - EMERGENCY STAND-BY BRANCH L - LIGHTING BRANCH

PANEL BOARD SYMBOL KEY

P - POWER RANCH SB - STAND-BY BRANCH HOME RUN SYMBOL KEY ISOLATED EQUIPMENT PANEL BOARD DESIGNATION GROUND NOTES: 2,3 WHERE CIRCUITS ORIGINATE → P1-2,4,6 (A) 30/3/4 CIRCUIT NUMBERS | EQUIPMENT GROUND NOTES: 2,3,4 CIRCUIT BREAKER SIZE | NEUTRAL CONDUCTOR 30AMPS/3POLE/4WIRE WHEN CIRCUIT BREAKER SIZE IS NOT SHOWN, REFER TO NOTES: 2,3,4 PANEL SCHEDULE | PHASE CONDUCTORS NOTES: 1,3,4 CIRCUIT MONITORED BY AREA PROTECTION RELAY

LS - LIFE SAFETY BRANCH

M - MECHANICAL BRANCH

- 1. WIRE SIZE IS BASED ON THE NATIONAL ELECTRICAL CODE, NFPA 70-2011, TABLE 310-16, COLUMN 75°C (167°F) FOR COPPER CONDUCTORS.
- 2. WIRE SIZE IS BASED ON THE NATIONAL ELECTRICAL CODE, NFPA 70-2008, TABLE 250-122 (A) THROUGH (F), FOR COPPER CONDUCTORS.
- 3. WHEN NO SLASHES OR WIRE SIZES ARE SHOWN, WIRES SHALL CONSIST ONE PHASE, ONE NEUTRAL, AND ONE EQUIPMENT GROUND, WIRE SIZE AWG 12
- MINIMUM, REFER TO PANEL SCHEDULES FOR CIRCUIT AMPACITY.
- 4. SLASHES MAY BE REPLACED BY NUMERICAL IDENTIFICATION
- 5. METALLIC CONDUIT MAY BE USED AS EQUIPMENT GROUND IN ACCORDANCE WITH NEC

WIRING METHODS SCHEDULE				
LOCATION	RACEWAY	FITTINGS	SUPPORTS (NOTE 2)	REMARKS
UNDERGROUND	PVC-SHC 40	GLUED	N/A	234
EXPOSED EXTERIOR	PVC-SCH 40	GLUED	SEE TABLE 347-8	1)
EXPOSED INTERIOR	EMT MC CABLE	DIE CAST SET SCREW CLAMP	3'/10' 1'/6'	
CONCEALED INTERIOR FEEDERS	EMT MC CABLE	DIE CAST SET SCREW CLAMP	3'/10' 1'/6'	
CONCEALED INTERIOR BRANCH	MC CABLE	DIE CAST CLAMP	1'/6'	

GENERAL NOTES

2. EXPOSED EQUIPMENT AND RACEWAYS SHALL BE INSTALLED LEVEL AND PLUMB

AND OR STRUCTURAL MEMBERS.

SWITCH CONTROL AND PHASING.

INCLUDING PANEL BOARDS AND DISCONNECTS

3. EXPOSED RACEWAYS SHALL RUN PARALLEL OR PERPENDICULAR TO BUILDING WALLS

FINISHED AREAS SHALL BE COORDINATED IN THE FIELD WITH OTHER TRADES.

APPLICABLE STATE AND LOCAL CODES AND REGULATIONS

THE STATES ENERGY EFFICIENCY CODE AND LOCAL REGULATIONS.

4. EXACT LOCATION OF DOORS, TRANSOMS, WINDOWS, CASEWORK, PLUMBING FIXTURES ETC, IN

EXACT LOCATION OF EQUIPMENT WITHIN MECHANICAL SPACES, CEILINGS AND FLOOR VOIDS

ABOUT MECHANICAL EQUIPMENT SHALL BE COORDINATED IN THE FIELD WITH OTHER TRADES.

ALL ELECTRICAL WORK TO BE IN INSTALLED BY LICENSED ELECTRICIANS IN ACCORDANCE WITH

LIGHTING AND POWER SYSTEM TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF

8. ALL EQUIPMENT AND WIRING SHALL BE SUSPENDED FROM AND/OR TO THE BUILDING STRUCTURE.

10. SEE LIGHTING FIXTURE SCHEDULE AND DESIGNATION DETAIL FOR FIXTURE TYPE, BRANCH CIRCUIT,

11. PROVIDE ADHESIVE BACKED IDENTIFICATION LABELS ON ALL ELECTRICAL DISTRIBUTION EQUIPMENT

9. SEE MOUNTING HEIGHT DETAIL FOR WALL MOUNTED EQUIPMENT AND DEVICE MOUNTING HEIGHTS.

NFPA 70 2011 NATIONAL ELECTRICAL CODE (NEC), NFPA 101 2009 LIFE SAFETY CODE AND ALL

CONDUITS AND CIRCUITRY INDICATED ON THE DRAWINGS ARE DIAGRAMMATIC ONLY AND DO NOT INDICATE SPECIFIC ROUTES. SPECIFIC CONDITIONS OR HOMERUNS, FINAL ROUTING SHALL BE

COORDINATED IN THE FIELD TO AVOID CONFLICTS WITH OTHER TRADES. PULLING FITTINGS AND

BOXES IN ADDITION TO THOSE DETAILED SHALL BE ADDED TO MAINTAIN NO MORE THAN 360°

BETWEEN PULLING POSITIONS. CLEAR ACCESS TO PULLING POSITIONS SHALL BE MAINTAINED.

WIRING METHODS NOTES

WIRING METHODS AND MATERIALS TO BE PROVIDED IN ACCORDANCE WITH APPLICABLE SECTIONS

- OF NEC ARTICLE 300
- FLEXIBLE METALLIC CONDUIT (LIQUID TIGHT WHERE SUBJECT TO MOISTURE) SHALL BE UTILIZED BETWEEN NON-FLEXIBLE AND VIBRATING COMPONENTS, IN ACCORDANCE WITH NFPA-70-2011 PER ARTICLES 348 & 350.

MAXIMUM DISTANCE FROM CONNECTOR OR COUPLING/MAXIMUM DISTANCE BETWEEN SUPPORTS PER NFPA 70.

- 4. EXPANSION FITTINGS AS SUGGESTED BY THE MANUFACTURER AND/OR AS REQUIRED BY PROJECT.
- BENDS SHALL NOT EXCEED FOUR QUARTER BENDS (360° DEGREES TOTAL) BETWEEN PULL POINTS, CONDUIT BODIES OR BOXES CLEAR PULLING POSITIONS SHALL BE MAINTAINED.
- CONDUIT PENETRATIONS AND ELECTRICAL INSTALLATIONS SHALL BE MADE AS REQUIRED TO LIMIT THE SPREAD OF FIRE AND PRODUCTS OF COMBUSTION IN ACCORDANCE WITH SECTION 300.21.
- CONDUIT PENETRATIONS THROUGH FIRE RATED ASSEMBLES SHALL BE SEALED WITH A U.L. LISTED FIRE STOPPING SYSTEM INSTALLED PER MANUFACTURES RECOMMENDATIONS.

- (1) USE PVC SCHD 80, IMC, OR, GRC AS REQUIRED OR WHERE SUBJECT TO DAMAGE.
- SEE TRENCH DETAIL FOR PLACEMENT, ELEVATION AND WARNINGS. COORDINATE UTILITY REQUIREMENTS WHERE APPLICABLE.
- UNDER GROUND CONDUITS TO BE 3/4" DIAMETER MINIMUM.

METALUX WN-232A-UNV-EB81 120 65 SURFACE/CEILING 4' FLUORESCENT ACRYLIC WRAPAROUND (2) F28T8 METALUX SSF-232-UNV-HB81N-WG/SSF4F 120 65 SUSPENDED/CEILING 4' FLUORESCENT TELECOMMUNICATION DEVICES METALUX HBI-654HT5-L5 (6) F54T5HO SUSPENDED/CEILING HIGH OUTPUT FLUORESCENT HI-BAY (3) 20W MR16 | 120/12 | 60 SURFACE / CEILING 360075MC (3 HEAD SET) 2' LV TRACK KIT W/3 SPOT TRACK HEADS TELEPHONE OUTLET- PROVIDE SINGLE GANG PLASTER RING SURFACE/CEILING 3) 50W MR16 120/12 250 8' LV TRACK KIT W/5 SPOT TRACK HEADS 340096MC (5 HEAD SET) BRUCK AND PULL STRING TO ABOVE ACCESSIBLE CEILING. "W" SURFACE/WALL TERON VENS-F226Q-120E-PSL-AL-35K (2) F226Q 120 COMPACT FLUORESCENT DECORATIVE WALL SCONCE INDICATES OUTLET FOR WALL MOUNT DEVICE "P" INDICATES SURFACE/WALL TERON VENS-F226Q-120E-PSL-AL-DIM-35K (2) F226Q 120 COMPACT FLUORESCENT DECORATIVE WALL SCONCE (DIMMABLE) PAY PHONE DEVICE SET AT 54" A.F.F. TERON SURFACE/WALL 2' FLUORESCENT DECORATIVE WALL BRACKET AR24-217E-120E-SM (2) F17T8 120 McGRAW EDISON | IST-B02-LED-E1-BL3-BZ SURFACE/WALL (2) 21W LED | 120 EXTERIOR LED WALL PACK TYPE III DISTRIBUTION TELE/DATA OUTLET- PROVIDE SINGLE GANG PLASTER RING AND PULL STRING TO ABOVE ACCESSIBLE CEILING. McGRAW EDISON | IST-B02-LED-E1-BL4-BZ (2) 21W LED SURFACE/WALL EXTERIOR LED WALL PACK TYPE IV DISTRIBUTION UNIVERSAL SURE-LITES LPXH-7-DH (2) 5.4W INC. | 120 SELF CONTAINED EXIT SIGN W/DUAL HEADS & REMOTE CAPACITY DATA OUTLET- PROVIDE SINGLE GANG PLASTER RING AND 10.8 SURFACE/WALL EMERGENCY WEATHER PROOF REMOTE HEAD SURE-LITES 6X54DWWH (2) 5.4W INC. 6 PULL STRING TO ABOVE ACCESSIBLE CEILING. 14.4 SURFACE/WALL EMERGENCY BATTERY UNIT EBU1 SURE-LITES (2) 5.4W INC. | 120 E.C. TO PROVIDE PLASTER RING, AND PULL STRING FOR USE BY OTHERS. DEVICES, EQUIPMENT, CABLING, TERMINATIONS AND TESTING FURNISHED AND INSTALLED COMPLETE BY FIRE ALARM DEVICES

MANUFACTURER CATALOG NO.

LIGHTING FIXTURE NOTES 1.) MANUFACTURERS AND CATALOG NUMBERS INDICATE QUALITY AND INTENT OF LIGHTING FIXTURES TO BE FURNISHED AND ARE NOT INTENDED TO

LIGHTING FIXTURE SCHEDULE

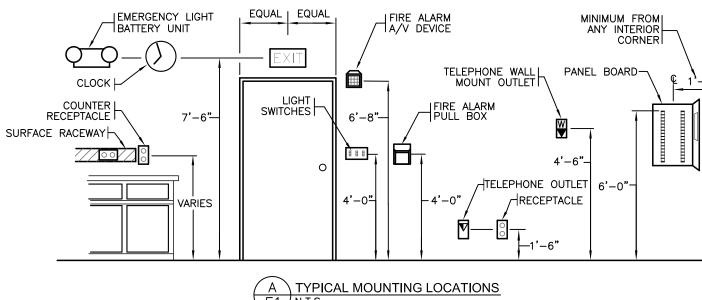
VOLTS WATTS MOUNTING

- LIMIT ALTERNATE MANUFACTURERS. 2.) BALLAST FOR FLUORESCENT FIXTURES SPECIFIED WILL BE HIGH PERFORMANCE TYPE ELECTRONIC WITH T8 OR T5 LAMPS AND BEAR CBM-ETL LABEL.
- 3.) REVIEW ARCHITECTURAL DRAWING TO COORDINATE FIXTURE MOUNTING AND FINISH CEILING MATERIAL PRIOR TO ORDERING FIXTURES.
- 4.) LIGHTING SUPPLIER SHALL COORDINATE COMPACT FLUORESCENT LAMP BASE TYPE WITH FIXTURE LAMP SOCKET AND BALLAST TYPE PER MANUFACTURE'S

5.) LIGHTING SUPPLIER SHALL COORDINATE HID LAMP BASE TYPE AND BURNING POSITION WITH FIXTURE LAMP SOCKET TYPE AND POSITION PER MANUFACTURE'S REQUIREMENTS

ABBREVIATIONS





MOUNTING LOCATION NOTES:

- 1. MOUNTING HEIGHTS ARE TO CENTER OF DEVICE AND TYPICAL UNLESS OTHERWISE NOTED. 2. MOUNTING HEIGHTS FOR CONTROL DEVICES/OPERATING MECHANISMS SHALL CONFORM TO
- APPLICABLE REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDE LINES SECTION 205 AND 309.
- 3. MOUNTING HEIGHTS FOR FIRE ALARM SIGNALING APPLIANCES SHALL CONFORM TO APPLICABLE REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDE LINES SECTION 215
- 4. MOUNTING HEIGHTS FOR OUTLETS SERVING ACCESSIBLE TELEPHONES SHALL CONFORM TO
- APPLICABLE REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDE LINES SECTION 217 AND 704.
- 5. COORDINATE AND VERIFY COUNTER TOP AND BACK SPLASH HEIGHTS IN FIELD WITH MILL WORK
- CONTRACTOR 6. MOUNTING HEIGHTS SHOWN ARE BASED ON CEILING HEIGHTS GREATER THAN 8'-0" COORDINATE DEVICE LOCATION IN AREAS WITH LOWER CEILINGS.

PROGRESS JANUARY 13, 2014 **DRAWING** NOT FOR CONSTRUCTION



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12-6-13 RAWN BY B.HARLOW ESIGNED BY: M.WHITE HECKED BY M. WHITE AS SHOWN ROJECT NUMBER:

> RAWING TITLE: **LEGEND SCHEDULES** NOTES AND KEYS

DRAWING NUMBER

1 OF 4