| ADOPTED CODES: 2018 INTERNATIONAL BUILDING CODE   | FINISH SCHEDULE  |
|---|--|
| 2018 INTERNATIONAL MECHANICAL CODE  | ROOM NAME WALLS FLOO   |
| 2018 INTERNATIONAL PLUMBING CODE<br>2018 INTERNATIONAL FUEL GAS CODE  | NORTH EAST SOUTH WEST  |
| Ø18 INTERNATIONAL FIRE CODE   | M     F     M     F     M     F     B       WAITING     E     PI     E     PI     E     PI     B   |
| 017 NATIONAL ELECTRIC CODE<br>009 ICC/ANSI A117.1   | CHAIR MASSAGE E PI E PI E PI E PI R  |
| ALL CODE ITEMS AS REVISED BY THE CITY OF LEE'S SUMMIT   | PRIVATE PI GB PI E PI GB PI R  |
| ROJECT: NEW BUSINESS OFFICE REPLACING AN EXISTING BUSINESS OFFICE   | SEMI-PRIVATE         PI         GB         PI         E         PI         GB         PI         R           LAUNDRY         E         PI         E         E         PI         E         PI         E         PI         E         E         E         E         E         E         E         E         E         E< |
| UILDING HEIGHT: 1 STORY<br>ONSTRUCTION TYPE: 11B, NON-COMBUSTIBLE & SPRINKLERED   | EAGNORT         E         PI         E         PI         E         PI         E         PI         E         PI         E         PI         R  |
| HELL: PERIM, MASONRY WALLS, STEEL ROOF FRAME & JOISTS WITH INSUL. METAL DECK.   | BREAK ROOM E PI E PI E PI E PI R   |
| ENANT AREA: 1,295 G.F.<br>DCCUPANCY TYPE: B   | HALL E PI E PI E PI R<br>EXISTING ADA RESTROOM E PI E PI E PI E PI R   |
| DCCUPANCY LOAD: 21 OCC.   | EXISTING ADA RESTROOM     E     PI     E     PI     E     PI     E     PI     R       EXISTING OFFICE     E     PI     E     PI     E     PI     E     PI     R  |
| XITS: 2 EXISTING  | MATERIALS/FINSHES  |
| <u> DCCUPANT LOAD CALCULATIONS</u><br>BUGINESS: 1,391 S.F./150 S.F. per OCC. = 9 OCC.   | E EXISTING GYPSUM BOARD<br>GB NEW 5/8" GYPSUM BOARD  |
| CHAIRS (FIXED): 8 SEATS = 8 OCC.  | SW EXISTING STOREFRONT WINDOWS<br>P1 EGGSHELL PAINT  |
| OTAL: 17 OCCUPANTS  | R 4" BLACK RUBBER BASE<br>SC SEALED CONCRETE   |
|   | MRG 5/8" MOISTURE-RESISTANT GREENBOARD<br>G 2'x2' x 5/8" "GENESIS" DRIFTS-WHITE CEILING PANELS IN NEW GRID   |
| ENERAL NOTES:   | A 2'x4' x 5/8" "ARMSTRONG" CEILING PANELS IN NEW GRID<br>P2 "SHERWIN WILLIAMS" LATEX PAINT   |
| GENERAL CONTRACTOR AND ALL OTHER CONTRACTORS WORKING ON THIS CONSTRUCTION PROJECT SHALL MEET<br>ALL CODE REQUIREMENTS SET BY THE 2018 INTERNATIONAL BUILDING CODE AND THE CITY OF LEE'S SUMMIT, MO, AS  | EC EXISTING CEILING GRID & PANELS TO REMAIN<br>CLEAN AND BLEACH WHITE  |
| ESCRIBED ON THESE DOCUMENTS, OR AS DICTATED BY THE CITY, FOR ANY ITEM INCLUDED OR DELETED ON THESE<br>OCUMENTS, CONTRACTOR SHALL BE KNOWLEDGEABLE OF ALL CITY REGULATIONS AND CODE ISSUES, AND SHALL<br>INFING ANY DISCREPANCIES ON THE DOCUMENTS TO THE ARCHITECT IMMEDIATELY.                                     |  |
| RING ANY DISCREPANCIES ON THE DOCUMENTS TO THE ARCHITECT IMMEDIATELY.<br>. SUBSTANTIAL COMPLETION SHALL BE DEEMED COMPLETED ON DELIVERY OF OCCUPANCY PERMIT. FINAL<br>.OMPLETION SHALL BE DEEMED COMPLETED WHEN ALL FINISHES ARE COMPLETED & APPROVED, AND ALL SUPPORT  |  |
| OMPLETION SHALL BE DEEMED COMPLETED WHEN ALL FINISHES ARE COMPLETED & APPROVED, AND ALL SUPPORT<br>QUIPMENT IS INSTALLED AND COMPLETE. OWNER WILL DETERMINE FINAL COMPLETION.<br>ARCHITECT AND ENGINEERS ARE NOT RESPONSIBLE FOR PAY APPROVALS, NOR ARE THEY RESPONSIBLE FOR ANY                                    |  |
| INCTION DURING THE CONSTRUCTION PROCESS, OTHER THAN CONSTRUCTION REVIEW AND ADVISING THE TENANT OF<br>ORK COMPLETE. STRUCTURAL ANALYSIS & STRUCTURAL INTEGRITY OF THE STRUCTURE AND THE RAMIFICATIONS OF  | SCOPE OF WORK AND CEILING PLAN N   |
| HE LOCATION OF THE EQUIPMENT IS THE RESPONSIBILITY OF THE OWNER OR LESSOR.<br>. CONTRACTOR SHALL PROVIDE & CONSTRUCTION TIME SCHEDULE. TOTAL TIME TO COMPLETE THE WORK WILL BE A<br>ACTOR IN CLORED AND CONTRACTOR LIQUED ATTACTOR OF DETERMINED BY TRANS.  | 1. EXISTING CEILING TO REMAIN. PATCH OR RE   |
| ACTOR IN CHOOSING THE GENERAL CONTRACTOR. LIQUIDATED DAMAGES TO BE DETERMINED BY TENANT.<br>IEEKENDS WILL BE ASSESSED TO THE GENERAL CONTRACTOR FOR EVERY DAY OVER THEIR SUBMITTED SCHEDULE.<br>IONTRACTOR WILL MEET W/ THE ARCHITECT PRIOR TO CONSTRUCTION START TO VERIFY ALL CONSTRUCTION ELEMENTS.              | REFER TO MEP DUGS FOR LOCATIONS OF EXIST<br>DIFFUSERS/GRILLES.   |
| ONTRACTOR WILL MEET W/ THE ARCHITECT PRIOR TO CONSTRUCTION START TO VERITY ALL CONSTRUCTION ELEMENTS.<br>:ONTRACTOR WILL INFORM ARCHITECT OF COMPLETION OF ROUGH-IN, OF PLUMBING, AND INTERIOR WALL LAYOUT ONE<br>AY PRIOR TO COMPLETION OF SAID WORK & DRYWALL APPLICATION. CONTRACTOR WILL INFORM ARCHITECT THREE | 2.   |
| ATS PRIOR TO PROJECT COMPLETION FOR REVIEW OF COMPLETED WORK BY THE ARCHITECT. ARCHITECT WILL<br>COMPLETE A WALK THROUGH & PUNCH LIGT TO BE COMPLETED BEFORE FINAL PAYMENT.   | 3. REFER TO LIGHTING PLAN FOR EXIT SIGNAGE   |
| . SEPERATE CONTRACTS HAVE BEEN LET FOR ITEMS OF WORK WITHIN THE CONSTRUCTION AREA. CONTRACTOR IS<br>ESPONSIBLE TO BECOME FAMILIAR WITH EXISTING CONSTRUCTION AND SCOPE OF WORK UNDER SEPERATE   |  |
| ONTRACTS, AND TO COMPLETE REMAINING SCOPE OF WORK.<br>. THE ARCHITECT WILL BE AVAILABLE DURING THE CONSTRUCTION PROCESS TO HELP DIRECT QUESTIONS, IF<br>DECEMPTION AND TO COMPLETE REMAINING THE CONSTRUCTION PROCESS TO HELP DIRECT QUESTIONS, IF  |  |
| ECESSARY.<br>THE ARCHITECT HAS NO LIABILITY NOR RESPONSIBILITY FOR THE CONSTRUCTION PROCESS, MATERIAL<br>ERIFICATION, OR WORKER SAFETY.   |  |
| THE CONTRACTOR SHALL VERIFY & BE RESPONSIBLE FOR DETAILS & ACCURACY, FOR CONFIRMING & CORRELATING<br>LL QUANTITIES & DIMENSIONS, AND FOR TECHNIQUES OF ASSEMBLY.  |  |
| . ALL CUTTING AND PATCHING SHALL BE PERFORMED IN NEAT AND WORKMANLIKE MANNER. ANY EXISTING FINISHED,<br>ISTURBED, OR DAMAGED BY THE CONTRACTOR OR TRADES UNDER CONTRACT DURING THE COURSE OF THE WORK   |  |
| HALL BE REPAIRED TO MATCH IN KIND AND FINISH.<br>2. PRIOR TO THE DELIVERY OF THE SIGNED AGREEMENT, AS REQUIRED BY THE TENANT, THE CONTRACTOR SHALL  |  |
| ELIVER TO THE TENANT A PERFORMANCE & MATERIAL AND LABOR BOND, ALL BONDS SHALL BE APPROVED BY<br>HE TENANT PRIOR TO THE START OF THE WORK.<br>NO SUBSTITUTES OF FINISH COLORS, MATERIALS OR THE FINISH OF SURFACES WITHOUT THE WRITTEN APPROVAL OF THE   |  |
| WNER & ARCHITECT.<br>. CONTRACTOR SHALL VISIT THE SITE OF THE PROPOSED WORK, AND FULLY ACQUAINT THEMSELVES WITH THE   | SCOPE OF WORK AND FLOOR PLAN NO  |
| XISTING CONDITION AS THEY CURRENTLY EXIST 60 THEY MAY FULLY UNDERSTAND THE FACILITIES, DIFFICULTIES, AND<br>ESTRICTIONS OF THE CONSTRUCTION.  | 1. OFFICE EQUIPMENT & FURNITURE BY TENANT.   |
| ). THE CONTRACTOR SHALL PROVIDE THE OWNER WITH SCHEDULING INFORMATION PRIOR TO CONSTRUCTION, WHICH<br>ILL BE UPDATED IF THERE ARE ANY CHANGES.  | 2. EXISTING WALL TO REMAIN. PATCH OR REPA  |
| 4. ALL REQUIRED COMMUNICATION SHALL BE THROUGH THE TENANT.<br>5. ALL CONSTRUCTION AND MATERIALS SHALL COMPLY WITH ANY AND ALL APPLICABLE CODES, REGULATIONS,<br>DIRECTIVES, AND LAWS.   | <ol> <li>EXISTING STOREFRONT DOOR &amp; WINDOW SYST</li> <li>DEMO EXISTING WALL.</li> </ol>  |
| INCLOUVED, MAD LAWD.<br>5. INFORMATION CONTAINED IN THESE DRAWINGS IS BASED ON EXISTING DOCUMENTS AND FIELD MEASUREMENTS.<br>HE INFORMATION CONTAINED HEREIN MAY REQUIRE ADJUSTMENTS OR MODIFICATIONS TO CONFORM WITH EXISTING  | 5. EXISTING DOOR TO REMAIN.  |
| :ONDITIONS OR INTENT OF DOCUMENTS.<br>1. CONTRACTOR SHALL FURNISH ALL ITEMS SHOWN ON THE DRAWINGS UNLESS SPECIFICALLY NOTED OTHERWISE.  | <ul> <li>6. DEMO EXISTING DOOR.</li> <li>7. DEMO EXISTING ALUM. WINDOW SYSTEM # WAL</li> </ul>   |
| B. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING FLOOR FINISH MATERIALS TO ENSURE THAT<br>RANSITIONS BETWEEN FLOORING MATERIALS WILL BE SMOOTH AND IN ACCORDANCE WITH THE DRAWINGS.  | 8.<br>9. DEMO EXISTING WALL, AND REPLACE WITH NE   |
| ), UNLESS OTHERWISE STATED, CHANGES IN FLOORING MATERIAL SHALL OCCUR AT THE CENTERLINE OF DOORS.<br>Ø. ALL STUDS, CEILING FURRING AND FRAMING MEMBERS SHALL BE SO PLACED AS TO AVOID INTERFERENCE WITH<br>OCATIONS OF CASEWORK, RECESSED LIGHTING FIXTURES, PIPING, DUCT WORK, AND THE LIKE.                        | OF EXISTING CEILING GRID. PROVIDE FINISH PE  |
| I. CONTRACTOR SHALL BE RESPONSIBLE FOR CLEANING ALL INTERIOR GLASS SURFACES PRIOR TO OCCUPANCY<br>F THE SPACES BY THE TENANT. ALL TRASH, CONSTRUCTION DEBRIS, TOOLS, ETC. SHALL BE REMOVED BY THE   | 10. NEW WALL TO BE 35%" METAL STUDS @ 16" O.C<br>FINISH PER FINISH SCHEDULE.   |
| ONTRACTOR PRIOR TO OCCUPANCY.<br>2. DO NOT SCALE DRAWINGS.  | 11. NEW PRIVACY CURTAIN WITH CEILING TRACK.  |
| 3. DEMOLITION WORK SHALL INCLUDE ALL EXISTING CONSTRUCTION AS INDICATED AND AS REQUIRED TO<br>COMPLETE THE CONSTRUCTION AS INDICATED ON THE DOCUMENTS, AND TO THE INTENT OF DRAWINGS, WHETHER<br>DO NOT DEMOLITICAL UPPER AS RECIPICALLY INDICATED  | 12. NEW BARN DOOR INSTALLED BY CONTRACT<br>13. CUSTOM RECEPTION DESK.  |
| R NOT DEMOLITION WORK IS SPECIFICALLY INDICATED.<br>4. ALL CONTRACTORS SHALL GUARANTEE ALL WORK EXECUTED UNDER THIS CONTRACT, BOTH AS TO MATERIAL<br>ND WORKMANSHIP, FOR A PERIOD OF TWELVE MONTHS AFTER DATE OF ACCEPTANCE BY OWNER UNLESS OTHERWISE.  | 14. TYPICAL (APPROX. 4' LONG) RETRACTABLE<br>INSTALLED BY CONTRACTOR. CURTAIN SHALL E  |
| ND WORKMANSHIP, FOR A PERIOD OF IVELVE MONTHS AFTER DATE OF ACCEPTANCE BY OWNER UNLESS OTHERWISE<br>PECIFICALLY PROVIDED FOR INCLUDING THE INSTALLATION THEREOF, ANY OR ALL PARTS GIVING INDICATION OF<br>SEFECTIVE MATERIAL, OR FAULTY WORKMANSHIP DURING SUCH TIME. REPLACEMENT REPAIRING DURING THE              | 15. TYPICAL (APPROX. 5' LONG) RETRACTABLE  |
| WARANTEE PERIOD SHALL BE DONE AT NO ADDITIONAL COST TO THE OWNER AND AT SUCH TIME, AS WILL OCCASION<br>HE LEAST INCONVENIENCE. IN ADDITION, ANY DAMAGE TO ADJACENT AREAS/SURFACES CAUSED BY FAULTY  | INSTALLED BY CONTRACTOR. CURTAIN SHALL E<br>16. GRANITE COUNTERTOP W/4" BACKSPLASH @   |
| IATERIALS OR WORKMANSHIP SHALL ALSO BE REPAIRED TO THE TENANT'S SATISFACTION AT NO ADDITIONAL COST.<br>5. THE CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS, AND CONDITIONS ON THE JOB. THE<br>CONTRACTOR MILLION ADDITION OF ADDITIONS OF ADDITIONS ON THE JOB.                                    | AND I ADJUSTABLE SHELF & OVERLAY CABINE  |
| CONTRACTOR MUST NOTIFY ARCHITECT OF ANY VARIATIONS FROM THE DIMENSIONS 4 DETAILS SHOUN ON DRAWINGS.<br>6. CONTRACTOR, HIS AGENTS, SUB-CONTRACTORS, OR NAY ONE UNDER CONTRACT FOR THE CONSTRUCTION OF THE<br>AND PROJECT SHALL COMMUNICATE ALL ITEMS THROUGH THE TENANT. DECISIONS REACHED BETWEEN CONTRACTOR        | DOORS BELOW. PROVIDE 15" DEEP PLAST. LAM<br>CABINET DOORS. REFER TO ELEVATION 2A2.   |
| AND TENANT WILL NOT BE VALID.<br>AND TENANT WILL NOT BE VALID.<br>7. PROVIDE ALL PARCHES, CLEANING, AND REPAIR WORK TO EXISTING SURFACES AS REQUIRED TO ACHIEVE.  | 17. NEW 3'-0"x7'-0" SOLID CORE WOOD DOOR T   |
| MOOTH, CLEAN WALL SURFACES FOR FINISH MATERIALS. REMOVE ALL DECALS, MARKS, PAINT, DIRT, AND<br>DISCOLORATION FROM EXISTING MATERIALS TO REMAIN.   | W/ OFFICE LOCK.<br>18. NEW 3'-0"x1'-0" SOLID CORE WOOD DOOR T  |
| 8. CONTRACTOR TO INSTALL ALL MATERIAL PER MANUFACTURERS REQUIREMENTS, UL RATING REQUIREMENTS,<br>PECIFIC TRADE GUIDELINES, INDUSTRY STANDARDS, AND PER BUILDING CODES.  | W/ PASSAGE LATCH.<br>19.   |
| 9. PROVIDE SIGNAGE MEETING ADA REQUIREMENTS AND LOCATIONS DICTATED BY THE CITY OR CODES.<br>30. CONTRACTOR SHALL BE RESPONSIBLE TO INSTALL SPEAKER SYSTEM IN LOCATIONS DIRECTED BY THE TENANT,<br>JIRE BACK TO LOCATION INDICATED WITH MIN. 5' EXTRA LEADER FOR INSTALLATION. CONTRACTOR TO PROVIDE                 | 20. GRANITE COUNTERTOP (PER FRANCHISE SPE  |
| JIRE BACK TO LOCATION INDICATED WITH MIN. 5' EXTRA LEADER FOR INSTALLATION. CONTRACTOR TO PROVIDE<br>.ABOR, MATERIAL FOR THE ATTACHMENT OF SPEAKERS, SPEAKERS AND THE SPEAKER WIRE, 19 GAUGE MIN.<br>1. PAINT ALL METAL JAMBS AND METAL DOORS W/ PRIMER, AND "SHERWIN WILLIAMS" BLACK OIL BASE SEMI-GLOSS           | CABINET W/ 1 ADJUSTABLE SHELF & OVERLAY C<br>ABOVE W/ 2 ADJUSTABLE SHELVES & OVERLAY   |
| PAINT - 9PRAY ALL COATS.<br>22. STANDARD WALL PAINT: ONE COAT PRIMER,   | 21. GRANITE COUNTERTOP W/ 4" BACKSPLASH  |
| WET AREAS (BREAK & RESTROOMS): TWO COATS LATEX ENAMEL, COLOR BY TENANT<br>ALL OTHER AREAS: TWO COATS LATEX, COLOR BY TENANT   | STL. UNDERMOUNTE HAND SINK, AND OVERLAY (<br>ABOVE W/2 ADJUSTABLE SHELVES & OVERLAY  |
| 33, ALL DOOR HARDWARE SHALL MEET ADA ACCESSIBILITY GUIDELINES.<br>34. NO COMBUSTIBLE MATERIALS WILL BE ALLOWED IN RETURN AIR PLENUMS.   | 22. EXISTING RESTROOM W/ EXISTING TOILET, LAV  |
|   | EXHAUST FAN, AND LIGHT FIXTURE TO REMAIN.<br>23. NEW MOP SINK. RE: PLUMB.  |
|   | 24. NEW WASHER/DRYER COMBO UNIT BY TENAN<br>25. PROVIDE FIRE PROTECTION (FIRE EXTINGUIS  |
| SYMBOLS & LEGEND  | 26. EXISTING 100 AMP ELECTRICAL PANEL TO R   |
|   | 27. PLAST. LAM. COUNTERTOP W/ 4" BACKSPLAS<br>ADJUSTABLE SHELF & OVERLAY CABINET DRAW  |
| EXISTING DUPLEX OUTLET TO BE REMOVED  | CABINET ABOVE W/ 2 ADJUSTABLE SHELVES & C  |
| <ul> <li>NEW DUPLEX OUTLET</li> <li>NEW PHONE WALL BOX, CONDUIT TO CEILING<br/>AND PULL WIRE. PHONE INSTALLATION BY TENANT</li> <li>NEW BRANCH CIRCUIT,<br/>CONCEALED IN WALL,<br/>CONCEALED IN WALL,</li> </ul>  | CABINETS - RE: ELECT.<br>28. NEW REFRIGERATOR BY TENANT, INSTALLED   |
| $\triangleleft^{\check{\alpha}}$ Existing telephone box to remain   | 29. DEGK & CHAIR BY TENANT.  |
|   |  |
| ∞       NEW SINGLE POLE WALL SWITCH       ↓       FOURPLEX RECEPTACLE         ∞ <sup>™</sup> EXISTING SINGLE POLE SWITCH TO REMAIN       ↓       COOL   |  |
|   |  |
| INEW ZAA FLUUKESUENT FLATUKE IN UFILING GRUU  |  |

♥ INTERRUPT DUPLEX (GFI) ▼ TELEPHONE OUTLET ♥ DATA OUTLET SINGLE POLE SWITCH \$ EXISTING 2'X4' FLUORESCENT FIXTURE TO BE REMOVED

CEILING MOUNTED SUPPLY GRILL CEILING MOUNTED RETURN AIR GRILL

O TOILET FAN EX. EXISTING NEW NEW EXIT LIGHT W/ BATTERY BACK-UP REL. RELOCATED EMERGENCY LIGHT EXISTING WALL PANELS TO BE REMOVED

EXISTING 2'X4' FLUORESCENT FIXTURE TO REMAIN

DEMO

⊒

EXISTING WALL TO REMAIN NEW WALL CONSTRUCTION TO BE 3 5/8" METAL STUDS @ 16" O.C. WITH 5/8" GYP. BD. ON BOTH SIDES, TAPE, SAND AND FINISH PER FINISH SCHEDULE

- NEW DOORS AND FRAMES TO MATCH EXISTING. AT NEW GYP. BD. PARTITIONS, INSTALL NEW DOORS AND FRAMES, AND HARDWARE TO MATCH EXISTING. RE: FLOOR PLAN NOTES.
- THREE WAY SWITCH
- SINGLE POLE KEYED SWITCH
- JUNCTION BOX
- DISCONNECT SWITCH FUSED DISCONNECT SWITCH
- Ó MOTOR
- S MANUAL MOTOR STARTER
- THERMOSTAT COMBINATION STARTER/DISCONNECT
- FS FLOW SWITCH
- $\nabla_{OSA}$  OCC. SENSOR W/ AUTOMATIC-ON CONTROL  $\nabla_{OSM}$  OCC. SENSOR W/ MANUAL-ON CONTROL

| R |    | CEIL | ING    | REMARKS      |
|---|----|------|--------|--------------|
|   |    |      |        |              |
| F | М  | F    | HEIGHT |              |
| õ | EC | -    | E×IST. | NOTE #1      |
| ň | EC | -    | EXIST. | NOTES #1, #3 |
| Ň | EC | -    | E×IST. |              |
| ň | EC | -    | EXIST. |              |
| ŏ | EC | -    | E×IST. |              |
| ŏ | EC | -    | E×IST. |              |
| ň | EC | -    | E×IST. |              |
| ŏ | EC | -    | EXIST. |              |
| õ | EC | -    | EXIST. | NOTE #2      |
| ŏ | EC | -    | EXIST. | NOTE #2      |
|   |    | Ν    | IOTES  |              |

#1 PROVIDE GYP. BD. SOFFIT WHERE INDICATED ON CEILING PLAN - PAINT WHITE #2 EXISTING FINISHES TO REMAIN, UNLESS NOTED OTHERWISE #3 REFER TO FLOOR PLAN FOR NEW WALL FINISH NOTE

EPAIR ALL HOLES & DAMAGE TO ANY CEILING PANELS. TING & RELOCATED LIGHT FIXTURES & HVAC

E LOCATIONS.

AIR ALL HOLES & DAMAGE TO ANY EXISTING WALL SURFACES. TEM TO REMAIN.

NEW WALL TO BE 3<sup>5</sup>%" METAL STUDS @ 16" O.C. UP TO UNDERSIDE ER FINISH SCHEDULE. 2. UP TO UNDERSIDE OF EXISTING CEILING GRID. PROVIDE

TOR.

PRIVACY CURTAIN ON CURTAIN RAIL ABOVE BY CONTRACTOR, BE INSTALLED ON EACH SIDE OF IV CHAIRS, WHERE INDICATED. PRIVACY CURTAIN ON CURTAIN RAIL ABOVE BY CONTRACTOR, BE INSTALLED ON EACH SIDE OF IV CHAIRS, WHERE INDICATED. © 34" A.F.F. ON 15" DEEP PLAST. LAM. BASE CABINET DRAWERS \$

CABINET ABOVE W/ 2 ADJUSTABLE SHELVES & OVERLAY TO MATCH EXISTING W/ 1 1/2" PR BUTTS ON HOLLOW METAL FRAME

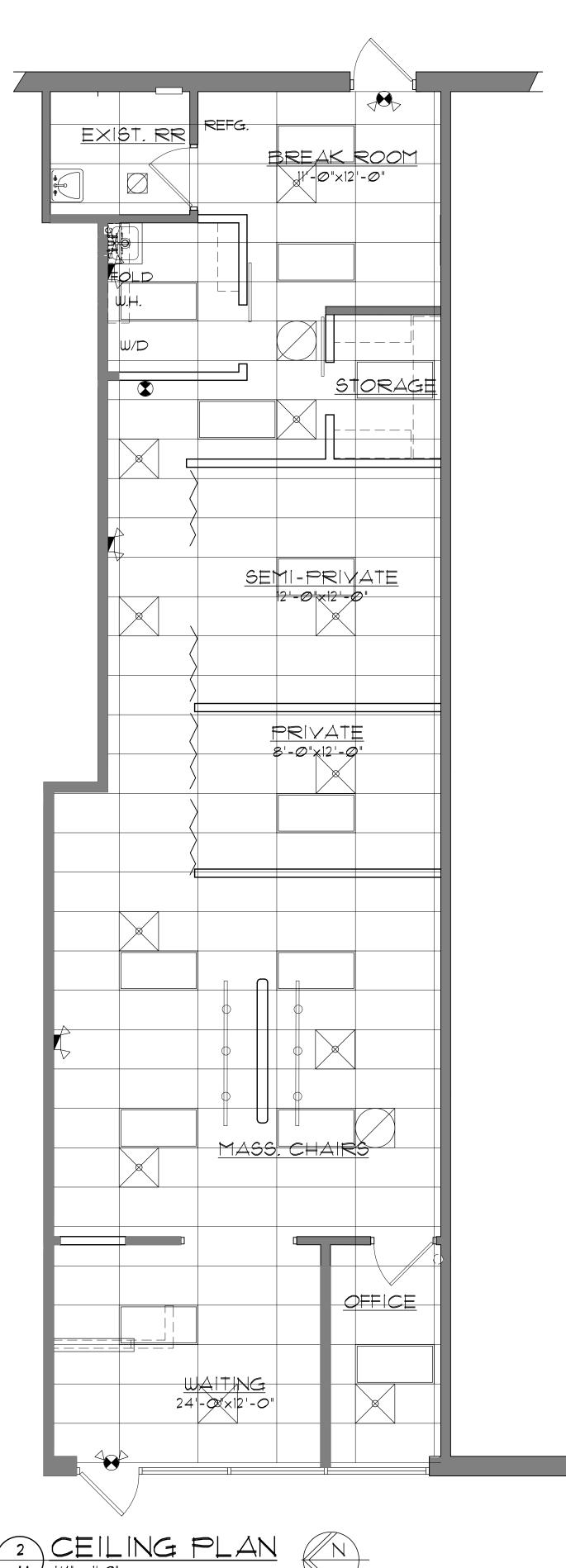
O MATCH EXISTING W/ 1 1/2" PR BUTTS ON HOLLOW METAL FRAME

ECS) W/ 4" BACKSPLASH @ 34" A.F.F. ON 24" DEEP "IKEA" BASE CABINET DOORS BELOW. PROVIDE 15" DEEP "IKEA" CABINET CABINET DOORS. 34" A.F.F. ON 24" DEEP "IKEA" BASE CABINET W/ DROP-IN ST. CABINET DOORS BELOW. PROVIDE 15" DEEP "IKEA" CABINET CABINET DOORS.

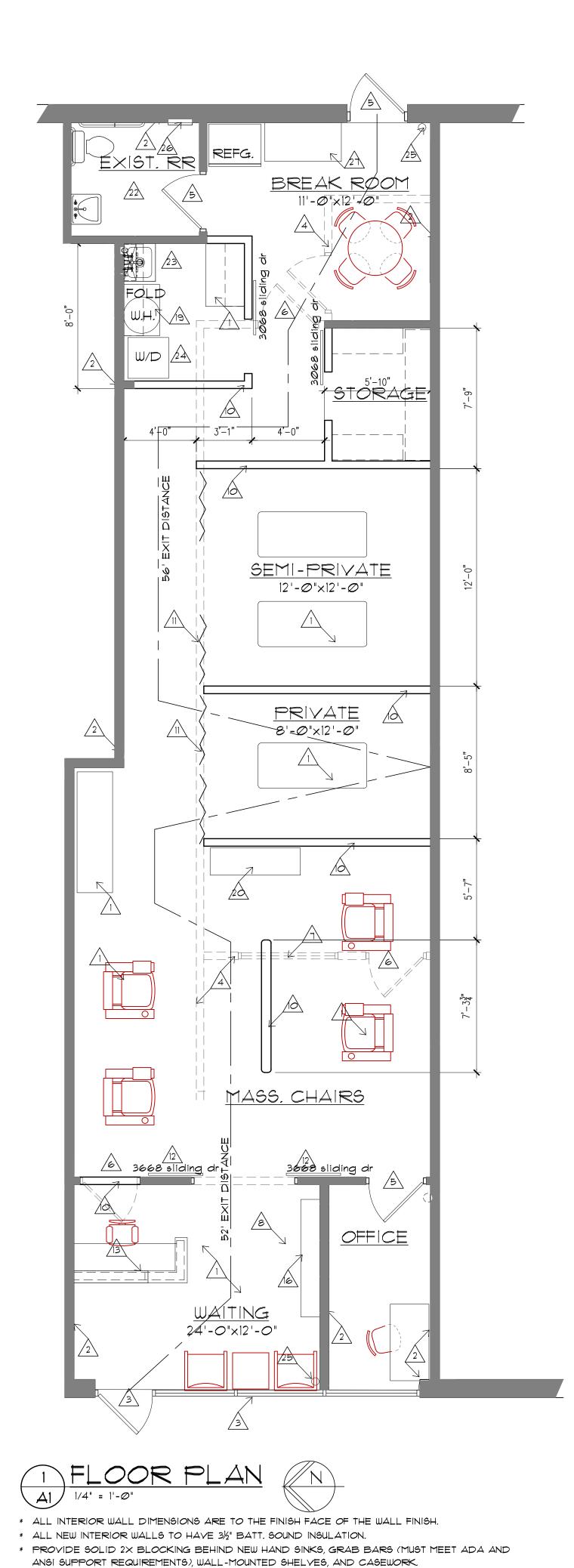
VATORY, GRAB BARS, & MIRROR TO REMAIN. EXISTING , INSTALLED BY CONTRACTOR. RE: PLUMB. & ELECT. DWGS. HERS) PER CITY REQUIREMENTS.

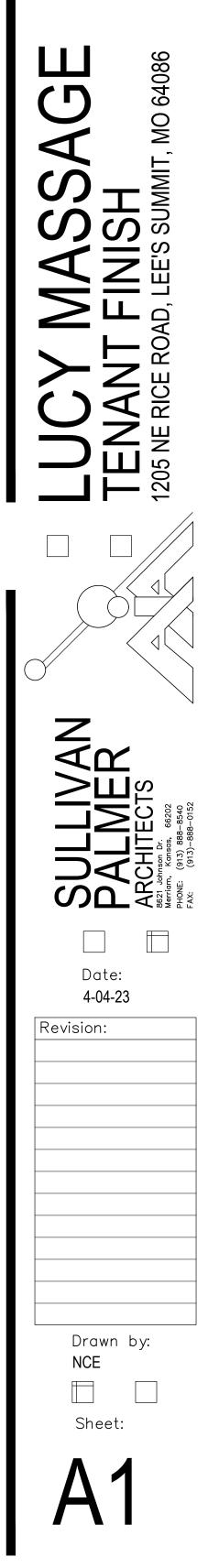
REMAIN. RE: ELECT. H @ 34" A.F.F. ON 24" DEEP PLAST. LAM. BASE CABINET W/ 1 WERS & DOORS BELOW. PROVIDE 15" DEEP PLAST. LAM. OVERLAY CABINET DOORS. INSTALL MICROWAVE AT UPPER

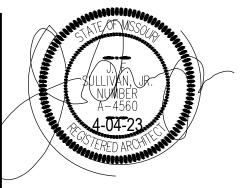
BY CONTRACTOR, RE: PLUMB. & ELECT.



 $A1 / \frac{1}{4''} = 1' - 0''$ \* ALL INTERIOR WALL DIMENSIONS ARE TO THE FINISH FACE OF THE WALL FINISH.







\* ALL PLYWOOD SHALL BE FIRE-RETARDANT TREATED PLYWOOD.

\* NO DOUBLE KEY CYLINDER LOCKS ON EXIT DOORS.

\* ALL NEW FINISHES SHALL BE A "CLASS C" FIRE RATING, OR COMPLY W/ 2012 IBC, TABLE 803.9.

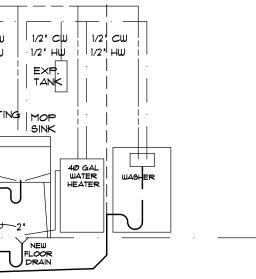
|   | <u>GENERAL REQUIREMENTS</u>   |                            | SCHEDU  |  | AND FITT                             | ING MA                 |                         |
|---|---|----------------------------|---|--|--------------------------------------|------------------------|-------------------------|
| 1.  | ALL WORK SHALL BE DONE IN ACCORDANCE WITH LOCAL BUILDING, MECHANICAL, PLUMBING CODES NATIONAL ELECTRICAL CODE, NATIONAL FIRE PROTECTION CODE, EPA REGULATIONS, AND OCCUPATIONAL SAFETY & HEALTH   | ACT.                       | SERVICE   | MATERIAL   | JOINTS                               | FITTI                  | IGS                     |
| 2.  | CONTRACTOR SHALL INCLUDE ALL LABOR, MATERIAL, AND EQUIPMENT TO PROVIDE COMPLETE AND FUNCTIONING INSTALLATIONS, AND ALL MATERIAL AND EQUIPMENT SHALL BE NEW UNLESS OTHERWISE SPECIFIED.  |                            | CONDENSATE DRAINS   | SCHED. 40 PVC  | WELDED                               | SCHEE                  | ). 40 PVC               |
| 3.  | CONTRACTOR SHALL PROTECT ALL EXISTING WORK TO REMAIN, AND SHALL REPAIR ANY DAMAGED INCIDENTAL TO PERFORMANCE OF NEW WORK.   |                            | VENTS AND WASTE LINES<br>(ABOVE GROUND)   | SCHED. 40 PVC  | WELDED                               | SCHEE                  | ). 40 PVC               |
| 4.  | INTERFERENCE WITH OWNERS OPERATIONS OR INTERRUPTION OF SERVICES SHALL BE FULLY COORDINATED WITH   | OTHERS.                    | SOIL LINES<br>(BELOW GROUND) - UNDER SLAB   | SCHED. 40 PVC  | WELDED                               | SCHEE                  | ). 40 PVC               |
| 5.  | ACCEPTANCE OF WORK SHALL BE SUBJECT TO OWNER'S REPRESENTATIVE APPROVAL OF WORK IN PLACE AS WELL SHOP DRAWINGS AND SAMPLES OF MATERIALS & EQUIPMENT WHICH SHALL BE CHECKED BY CONTRACTOR BEFORE  |                            | REFRIGERANT AND DOMESTIC<br>WATER PIPE - (BELOW GROUND)<br>SMALLER THAN 3"  | COPPER "K"<br>SOFT DRAWN   | SOLDERED OR BRA                      |                        | GHT COPPER<br>ST BRONZE |
| 6.  | CONTRACTOR SHALL SUBMIT MARKED UP CLEAN PRINTS OF AS-BUILT CONDITIONS SHOWING CONCEALED DEVIATION FROM DESIGN.  | INS                        | DOMESTIC WATER  | DUCTILE IRON   | MECHANICAL                           |                        |                         |
| 7.  | CONTRACTOR SHALL KEEP PREMISES OF WORK AREA CLEAN DAILY, BROOM CLEAN AT PROJECT COMPLETION, AND SHALL REMOVE ALL REFUSE FROM SITE REGULARLY.  |                            | 3" AND LARGER<br>DOMESTIC WATER PIPE  | COPPER "L" HARD  | SOLDERED OR BRA                      |                        | GHT COPPER              |
| 8.  | CONTRACTOR SHALL BECOME COMPLETELY FAMILIAR WITH EXISTING CONDITIONS BEFORE STARTING NEW WORK.<br>CONCEALED CONDITIONS SHALL BE ADDRESSED WITH DUE CAUTION SUCH THAT UTILITIES & SYSTEMS ARE PROTEC   | CTED.                      | (ABOVE GROUND)<br>SEWER LINE PIPING   | ASTM C-200<br>SCHED. 40 PVC  | WELDED                               |                        | ST BRONZE<br>0. 40 PVC  |
| 9.  | CONTRACTOR SHALL CUT AND PATCH HOLES IN EXISTING CONSTRUCTION AS REQUIRED FOR NEW WORK WITH DUE CAUTION SUCH AS STRUCTURAL AND WEATHER-PROOF INTEGERITY IS MAINTAINED WITHOUR IMPARTMENT.   |                            | (BELOW GROUND) NOT<br>UNDER SLAB  |  |                                      |                        |                         |
| 10.   | CONTRACTOR SHALL WARRANTY ALL NEW WORK FOR A PERIOD OF ONE YEAR FROM DATE OF ACCEPTANCE AND SH<br>REPAIR OR REPLACE AND DEFECTIVE WORK INCLUDING MATERIAL, LABOR & EQUIPMENT AT NO ADDITIONAL COST TO   |                            | GAS PIPE<br>(BELOW GROUND)  | SCHEDULE 40, BLACK<br>STEEL-X-TRUE COATED<br>ABD WRAPPED   | CAST IRON                            | CAST I<br>MALLE        | Ron<br>Able Iron        |
| 11.   | EXISTING CONDITIONS INDICATED ON THE DRAWINGS ARE TAKEN FROM THE BEST INFORMATION AVAILABLE ON PRE<br>CONTRACT DRAWINGS AND FROM VISUAL SITE INSPECTIONS AND ARE NOT TO BE CONSTRUCTED AS "AS-BUILT"<br>CONDITIONS, BUT ARE TO INDICATE THE INTENT OF THIS WORK.  | EVIOUS                     | GAS PIPE<br>(ABOVE GROUND)<br>NOTES   | SCHEDULE 40<br>BLACK STEEL   | SCREWED                              | CAST I<br>MALLE        | RON<br>ABLE IRON        |
| 12.   | UNLESS SPEICIFIED OTHERWISE, ALL EXISTING MATERIAL AND EQUIPMENT SHOWN OR REQUIRED TO BE REMOVED F<br>EXISTING CONSTRUCTION AND NOT SHOWN TO BE REUSED OR TURNED OVER TO THE CONTRACTOR AND SHALL BE<br>PROMPTLY REMOVED FROM THE SITE.   |                            |   | LE 40, SOLVENT WELDED JOINTS MA<br>CAL INSPECTING AUTHORITY SUBMIT                                   |                                      |                        |                         |
| 13.   | ALL PERMITS AND LICENSES THAT ARE REQUIRED BY GOVERNING AUTHORITIES FOR THE PERFORMANCE OF MECHA<br>AND ELECTRICAL WORK SHALL BE PROCURED AND PAID FOR BY THE CONTRACTOR.   | ANICAL                     |   | ONS OF NOTE (2) BELOW. SCR-35  | SANITARY PIPE WHEN API               | PROVED.                |                         |
| 14.   | CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION OF ALL EQUIPMENT IN SUCH A MANNER AS TO CONTR  |                            | WHERE SUCH MATER  | IAL IS NOT ACCEPTABLE; OR BELOW  | BUILDING SLAB OR DRIVE               | EWAY SURFACES.         |                         |
|   | TRANMISSION OF NOISE AND VIBRATION FROM ANY INSTALLED EQUIPMENT OR SYSTEM, SO THE SOUND LEVEL SHAL<br>EXCEED NC35, IN ANY OCCUPIED SPACE. CONTRACTOR SHALL BE RESPONSIBLE FOR THE CORRECTION OF ANY   | LL NOT                     | AIR PLENUMS.  | ECTION FOR 2" AND SMALLER; WELD  |                                      |                        | N RETURN                |
| 15.   | OBJECTIONABLE NOISE IN ANY OCCUPIED AREA DUE TO IMPROPERLY INSTALLED EQUIPMENT.<br>MECHANICAL CONTRACTOR SHALL COORDINATE EXACT DUCT DIMENSIONS AND ROUTING WITH ARCHITECTURAL RE   |                            | TO BE PAINTED (COLO   | S PAINTED PRIOR TO WRAPPING, ALL<br>DR BY ARCHITECT) TO MATCH ADJAC<br>PIPING AS RECOMMENDED BY LOA( | ENT SURFACE. PROVIDE                 | CATHODIC UNDERG        |                         |
|   | CEILING PLAN AND THE LAYOUT OF RECESSED LIGHT FIXTURES SHOWN ON ELECTRICAL DRAWINGS AND MAKE ONLY APPROVED CHANGES TO MAINTAIN SPECIFIED CEILING HEIGHTS.   | Y                          | 5 CONNECT ALL GAS TO  | D EQUIPMENT THROUGH GAS COCK,  | UNION AND DIRT LEG.                  |                        |                         |
| 16.   | MECHANICAL CONTRACTOR SHALL COORDINATE EXACT LOCATION OF DIFFUSERS, REGISTERS AND GRILLS WITH ARCHITECTURAL REFLECTED CEILING PLAN AND ELECTRICAL LIGHT LAYOUT.   |                            | (7) PROVIDE AIR CHAMBE  | OR CONNECTIONS BELOW FLOOR SL<br>ERS 18" TALL PRIOR TO CONECTION                                     | OF HOT/COLD WATER LIN                | ES TO PLUMBING FI      |                         |
| 17.   | MECHANICAL CONTRACTOR SHALL COORDINATE EXACT LOCATIONS OF ROOF TOP EQUIPMENT AND DUCT PENETRATIVITY STRUCTURAL.   | TIONS                      |   | O PLUMBING FIXTURES. ALL POTABL<br>OCA, UPC APPROVAL FOR SUBSTITU                                    |                                      | ERING TO BE 95/5, T    | IN/                     |
| 18.   | MECHANICAL CONTRACTOR SHALL SIZE AND INSTALL REFRIGERANT PIPING TO EQUIPMENT AS RECOMMENDED BY EQUIPMENT MANUFACTURER, INCLUDE ALL NECESSARY CONTROLS AND INTERLOCK WIRING, INSULATE SUCTION PIF 1" THICK ARMAFLEX (OUTDOOR INSULATION SHALL BE ULTRAVIOLET PROTECTED) W/ A U-VALUE OF .27 PER INCH(MIN |                            | PIPE SYSTEM   | INSULATION   | <u>SCHEDU</u><br>THICKNESS           | <u>LE</u><br>TEMP.     | U-VALUE                 |
| 19.   | MECHANICAL CONTRACTOR SHALL PROVIDE SMOKE DETECTOR IN RETURN AIR DUCT OF AIR HANDLING SYSTEMS OF 2000 CFM OR LARGER CAPACITY FOR THE AUTOMATIC SHUT-OFF OF THE SYSTEM UPON SIGNAL FROM THE SMOKE  | ,                          |   | ENS CORNING ASU/SSL-11   | 1"<br>1"                             | 150°F<br>-20°F TO 70°F | .27 PER INCH(MI         |
| 20.   | DETECTOR. EQUAL TO FENWALL DN31; BRK DH1851AC OR ROBERT SHAW 2650-150 SERIES.<br>RECTANGULAR DUCT TO BE CONSTRUCTED OF PRIME GALVANIZED SHEET METAL LINED WITH 1/2", 3 lb. DENSITY  |                            | DOMESTIC HOT & COLD<br>HORIZONTAL MAINS ONLY  |  | 1"                                   | -20°F TO 70°F          | .27 PER INCH(MI         |
| 20.   | FIBERGLASS INSUALTION. ROUND FLEXIBLE DUCT TO BE THERMAFLEX TYPE MKC OR EQUAL WITH 1" FIBERGLASS INSUALTION EXTERNALLY WRAPPED. PLANS REFLECT COMPENSATION OF 1/2" INTERIOR INSULATION LINER.   |                            | HANDICAP "P" TRAP & HOT<br>WATER UNDER LAVATORYS  |  | 1/2"                                 | -20°F TO 70°F          |                         |
| 21.   | MECHANICAL CONTRACTOR SHALL PROVIDE AND INSTALL TURNING VANES AND VOLUME EXTRACTOR WHERE SHOW ON DRAWINGS AND AS REQUIRED FOR SMOOTH AIRFLOW.   | /N                         | NOTE: ALL HORIZONTAL HOT & COLD WA<br>SHOWN ON PLANS.   | TER MAINS ARE TO BE INSULATED. V   | ERTICAL MAINS AS NOTEI               | ) OR                   |                         |
| 22.   | MECHANICAL CONTRACTOR SHALL VISIT THE JOB SITE PRIOR TO SUBMITTING A BID. FIELD CHECK AND VERIFY EXAC<br>SIZE AND LOCATION OF ALL EXISTING EQUIPMENT AND REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATED  |                            | INSULATE IN CONDITIONED AND UNCOND<br>* WASTE & VENT PIPING WITHIN 6 LINEAR FE<br>ROOF DRAIN INSULATION: FIBERGLASS P | EET OR ROOF DRAIN OR PIPING SHA  |                                      |                        |                         |
| 23.   | MECHANICAL CONTRACTOR SHALL COORDINATE ALL WIRING AND ELECTRICAL INTERLOCKS WITH THE ELECTRICAL O   | CONTRACTOR.                | BTU-IN/H-SF THERMAL CONDUCTIVITY AT<br>PERM./IN. OWENS CORNING ASJ-SSL-11.  | , , ,  |                                      |                        |                         |
| 24.   | PLUMBING CONTRACTOR SHALL VISIT THE JOB SITE PRIOR TO SUBMITTING A BID. FIELD VERIFY ALL UTILITIES LOCATION, SIZE ACCESSIBILITY AND FEES. REPORT ANY DISCREPANCIES TO THE ENGINEER/ARCHITECT IMMEDIATEL   | LY.                        | ** FLEXIBLE UNICELLULAR (UP THRU 2") UNIC<br>CONDUCTANCE AT 75°F, 3% MAXIMUM WA                                       |  | ,                                    |                        |                         |
| 25.   | PLUMBING CONTRACTOR TO PROVIDE WHEELHANDLE STOPS AND AIR CHAMBERS ON ALL HOT & COLD WATER LINE PRIOR TO CONNECTION TO EACH FIXTURES.  |                            |   |  |                                      |                        |                         |
|   | PLUMBING CONTRACTOR TO CONNECT ALL GAS (PROPANE) LINES TO GAS FIRED EQUIPMENT THRU GAS COCK, UNIO & DIRT LEG. (PER AGA STANDARDS).  |                            |   | IG CONNECTI  |                                      | +                      |                         |
| 27.   | FIRE DAMPERS ARE REQUIRED AT EACH FIRE RATED WALL, CEILING AND FLOOR DUCT PENETRATION AS SHOWN OR NOTED ON MECHANICAL AND ARCHITECTURAL FLOOR PLANS. (SEE DETAIL). FIELD IDENTIFY DUCT SIZE FOR SPECIFIC DAMPER SIZES, AND PROVIDE ACCESS PANELS AS REQUIRED FOR EACH FIRE DAMPER.                      |                            |   | IOT WATER     COLD WAT       1/2"     1/2"   |                                      | <u>VENT</u><br>1-1/2"  |                         |
| 28.   | MECHANICAL CONTRACTOR TO INSTALL NEW CEILING DIFFUSERS SHOWN, IN NEW REFLECTED CEILING PLAN<br>CONFIGURATION. SEE ARCHITECTURAL AND ELECTRICAL PLANS FOR COORDINATION, SPEAKERS, AND ALARM SYSTE  | EMS.                       | WATER CLOSET W/ FV<br>WATER CLOSET, TANK TYPE<br>URINALS  | 1/2<br>1"<br>1/2"<br>3/4"  | 3"<br>3"<br>2"                       | 3"<br>3"<br>1-1/2"     |                         |
| 29.   | ALL MEMBRANE PENETRATIONS SUCH AS STEEL, FERROUS, COPPER, PIPES, VENTS, ELECTRICAL OUTLET BOXES, OF TUBES ARE TO BE PROTECTED MAINTENING THE FIRE RESISTANCE INTEGRITY OF THE DEMISING WALLS.   | R                          | SERVICE SINKS<br>MOP BASINS   | 1/2" 1/2"<br>1/2" 1/2"   | 2"<br>2"                             | 1-1/2"<br>2"           |                         |
| 30.   | HVAC DUCT DETECTORS ARE TO BE IN THE RETURN AIR DUCT. DUCT DETECTORS TO TIE INTO THE BUILDING FIRE ALARM SYSTEM.  | PLUMBING G                 | ENERAL NOTES:   |  |                                      |                        |                         |
| 31.   | HVAC UNITS TO HAVE DUCT SMOKE DETECTORS INSTALLED, AND SHALL HAVE REMOTE INDICATORS IF THE DETECTOR<br>ARE IN CONCEALED LOCATIONS OR MORE THAN 10' OFF THE FLOOR. SMOKE DETECTORS MUST BE READILY VISIBLE<br>TO FIRE DEPARTMENT PERSONNEL.  | ORS<br>1. ALL PLU          | MBING SYSTEMS TO COMPLY WIT<br>PING (NEW AND EXISTING) TO BE  |  |                                      |                        | LE LOCAL COI            |
|   |   | 3. ALL PLU                 | ING (New AND EXISTING) TO BE<br>IMBING FIXTURES TO MEET THE F<br>MODATIONS. ALL TOILET FIXTUR                         | REQUIREMENTS OF THE AN   | 1ERICANS WITH DI                     | SABILITIES AC          |                         |
|   |   | 5. ALL HO                  | G 4" (FIELD VERIFY) SAN, LINE TO<br>T AND COLD WATER LINES TO B   | E PEX. (ALTERNATE: TY  |                                      |                        |                         |
| ۲<br>۲  | BYMBOLS & LEGEND  | 7. ALL INTE                | E TEMPERING VALVES AT ALL H<br>ERIOR DRAINAGE PIPING TO BE<br>1BRANE PENETRATIONS SUCH AS                             | ABS OR PVC (PER LOC  |                                      |                        |                         |
|   | EXISTING DUPLEX OUTLET TO REMAIN<br>EXISTING DUPLEX OUTLET TO BE REMOVED<br>NEW DUPLEX OUTLET<br>NEW DUPLEX OUTLET  | 9. NO PLUM                 | 5 ARE TO BE PROTECTED MAIN<br>MBING LINES SHALL BE EXPOSE<br>BREAKER SHALL BE PROVIDED                                | D.   | NCE INTEGRITY O                      | F THE DEMISIN          | IG WALLS.               |
| <ul> <li></li> <li><!--</td--><td>NEW PHONE WALL BOX, CONDUIT TO CEILING<br/>AND PULL WIRE. PHONE INSTALLATION BY TENANT<br/>EXISTING TELEPHONE BOX TO REMAIN</td><td>11. ANY HAN<br/>12. USC-APT</td><td>ND SINKS SHALL BE AT 34" AFF<br/>PROVED RPZ (ACTING AS A CON<br/>OLD WATER LINES TO THE COMM</td><td>TO TOP OF FLOOD RIM.<br/>NTAINMENT BACKFLOW PF</td><td></td><td>BE PROVIDE</td><td>D ON BOTH TH</td></li></ul> | NEW PHONE WALL BOX, CONDUIT TO CEILING<br>AND PULL WIRE. PHONE INSTALLATION BY TENANT<br>EXISTING TELEPHONE BOX TO REMAIN   | 11. ANY HAN<br>12. USC-APT | ND SINKS SHALL BE AT 34" AFF<br>PROVED RPZ (ACTING AS A CON<br>OLD WATER LINES TO THE COMM                            | TO TOP OF FLOOD RIM.<br>NTAINMENT BACKFLOW PF  |                                      | BE PROVIDE             | D ON BOTH TH            |
| a<br>xa<br>Bito   | EXISTING PHONE BOX TO BE REMOVED  | 13. ANY FIR<br>CONTRA      | E SPRINKLER MODIFICATION AND<br>CTOR WHO WILL DESIGN AND PR   | O REWORKING SHALL BE<br>REPARE PLANS WHICH AR  | PERFORMED BY                         |                        |                         |
| م<br>الدين<br>الدين   | EXISTING SWITCH TO BE REMOVED       GROUND FAULT         NEW 2'X4' FLUORESCENT FIXTURE IN CEILING GRID       INTERRUPT DUPLEX (GFI)         OR EXISTING FIXTURE RELOCATED IN CEILING GRID       TELEPHONE OUTLET  | THROUGH                    | H THE PERMIT PROCESS FOR AF   | PROVAL.  |                                      |                        |                         |
|   | EXISTING 2'X4' FLUORESCENT FIXTURE TO REMAIN $\nabla$ DATA OUTLET<br>\$ SINGLE POLE SWITCH  |                            |   | EXIGT. 3' V.T.R.   |                                      |                        |                         |
|   | EXISTING 2'X4' FLUORESCENT FIXTURE TO BE REMOVED<br>\$3 THREE WAY SWITCH<br>CEILING MOUNTED SUPPLY GRILL \$KEYED SWITCH   |                            |   | (FIELD VERIFY)   |                                      |                        |                         |
| $\square$   | CEILING MOUNTED RETURN AIR GRILL  |                            |   |  |                                      |                        |                         |
| NEW   | EXISTING O TOILET FAN È FUSED DISCONNECT SWITCH<br>NEW EXIT LIGHT W/ BATTERY BACK-UP O MOTOR  |                            | <br> <br>   |  | 1/2" CW 1/2" CW<br>1/2" HW 1 1/2" HW |                        |                         |
|   | EXISTING WALL PANELS TO BE REMOVED<br>EXISTING WALL TO REMAIN<br>EXISTING WALL TO REMAIN<br>THERMOSTAT  |                            | E×IGT.<br>3'∨   |  |                                      |                        |                         |
|   | EXISTING WALL TO REMAIN       Imen iostation         NEW WALL CONSTRUCTION TO BE 3 5/8" METAL STUDS @ 16"       Imen iostation         O.C. WITH 5/8" GYP. BD. ON BOTH SIDES, TAPE, SAND AND       Finish per finish schedule         Finish per finish schedule       Fig                              |                            |   |  |                                      | <br>                   |                         |
|   | NEW DOORS AND FRAMES TO MATCH EXISTING. AT NEW GYP.<br>BD. PARTITIONS, INSTALL NEW DOORS AND FRAMES, AND  |                            |   |  |                                      |                        |                         |
|   | HARDWARE TO MATCH EXISTING. RE: FLOOR PLAN NOTES.   |                            | <br>  |  | MATER WASH                           |                        |                         |
|   |   |                            | <br>·   |  |                                      | <b>J</b>               |                         |
|   |   |                            |   |  | JOOR<br>RAIN                         |                        |                         |
|   |   |                            |   | 2'   |                                      |                        | :                       |



2

NO SCALE

PI



J PREVENTER) SHALL BE PROVIDED ON BOTH THE HER. . BE PERFORMED BY A QUALIFIED SPRINKLER H ARE TO BE SUBMITTED TO BUILDING INSPECTION

LOCAL CODES) TYPE WITH WELDED JOINTS AND FITTINGS. OPPER, PIPES, VENTS, ELECTRICAL OUTLET BOXES, SISTANCE INTEGRITY OF THE DEMISING WALLS.

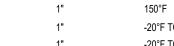
EXISTING LINE (AS INDICATED) FOR NEW FIXTURE NEEDS. TYPE L COPPER W/ SWEAT FITTINGS)

JILDING CODE AND ALL APPLICABLE LOCAL CODES. INDICATED OTHERWISE. AMERICANS WITH DISABILITIES ACT FOR PUBLIC EIGHTS TO COMPLY WITH ADA REQUIREMENTS.

1/2" 1-1/2" 2"

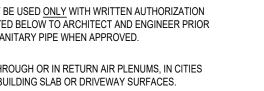
|       | JLATION, 0.27 B<br>G AP ARMAFLEX | TU-IN/H-SF THERMA<br>( OR RUBATEX. | ۹L |
|-------|----------------------------------|------------------------------------|----|
|       |                                  |                                    |    |
|       | I/MOU                            | $\mathbf{N}^{\dagger}$             |    |
| WATER |                                  | <u>VENT</u>                        |    |

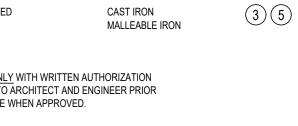
|           | 1"             | -20°F TO 70°F                            | .27 PER INCH(MIN.) |
|-----------|----------------|--|--------------------|
|           | 1"             | -20°F TO 70°F                            | .27 PER INCH(MIN.) |
|           |                |  |                    |
|           | 1/2"           | -20°F TO 70°F                            |                    |
|           |                |  |                    |
| ATED. VER | TICAL MAINS AS | NOTED OR                                 |                    |
|           |                |  |                    |
|           |                |  |                    |
|           |                | S PER FOLLOWING<br>GLASS UL LISTED, 0.30 |                    |
|           |                |  |                    |

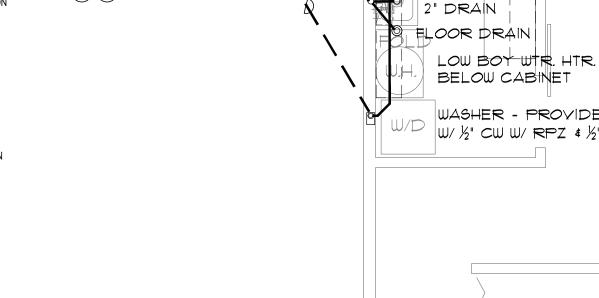












2" 🗸

EXIST. 3" V.T.R.

2" V-

EXISTING ,3" ∨ENT

EXIST.

REFG

BREAK ROOM 11'-Ø"×12'-Ø"

\_\_\_\_\_

RR

MOP SINK W/

EXISI

EXIST.

LAV.

1

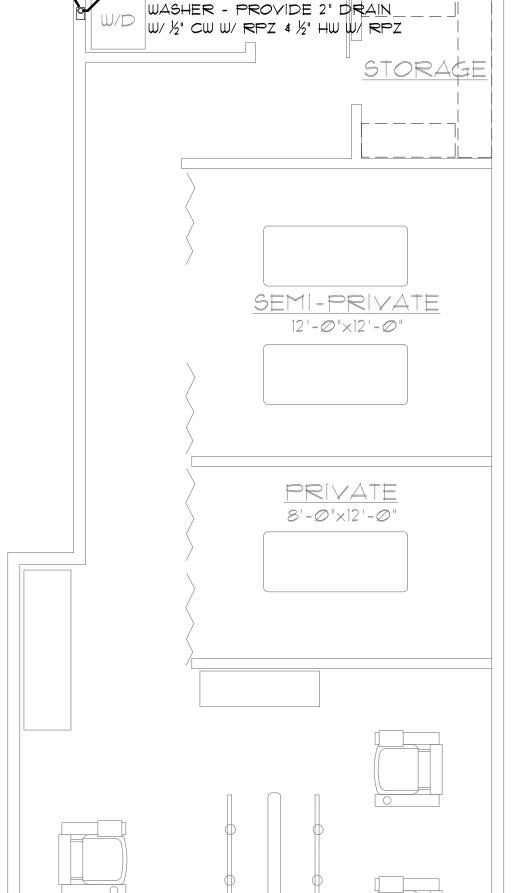
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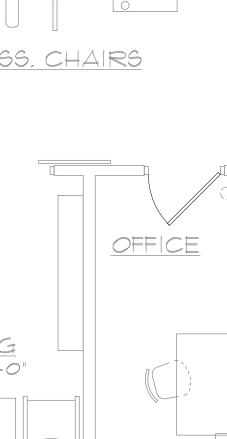
6)7)



MASS. CHAIRS 

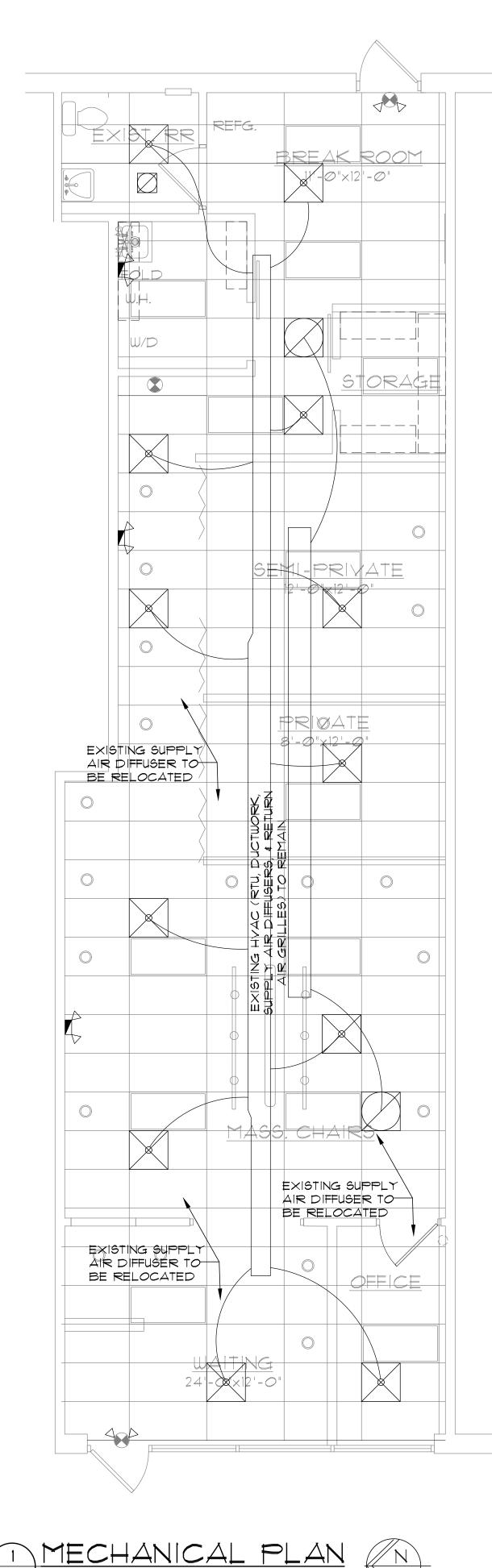
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WAITING 24'-0"x12'-0"



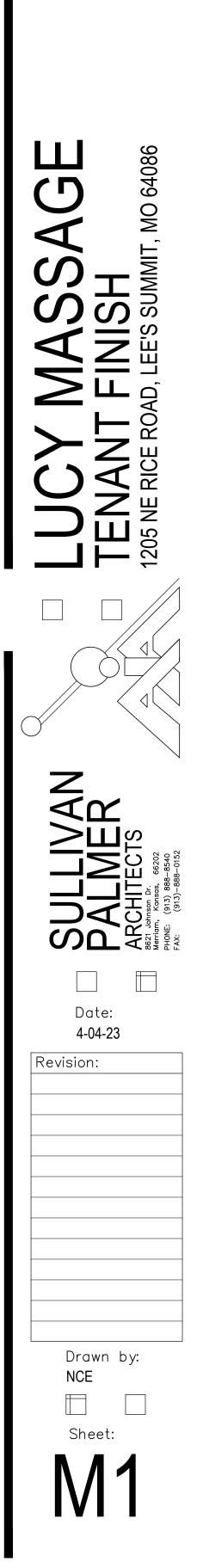
 $\frac{2}{M1} \frac{\text{PLUMBING PLAN}}{1/4" = 1' - \emptyset"}$ ΎΝ`

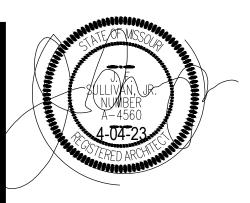
\* CONTRACTOR TO VERIFY PLUMBING REQUIREMENTS OF EQUIPMENT PRIOR TO WORK.



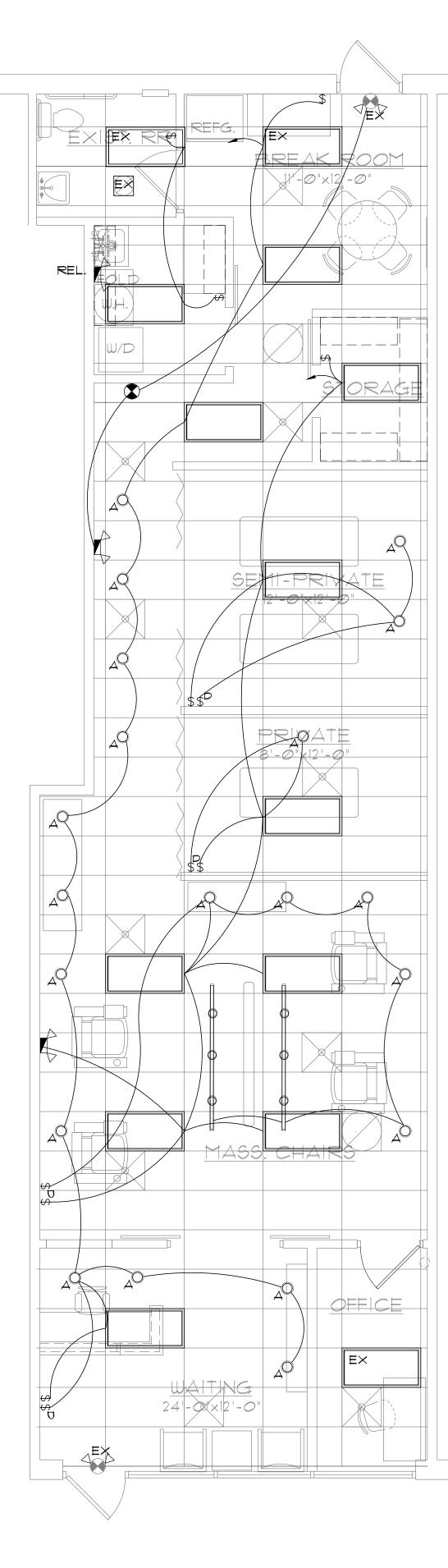
MI 1/4" = 1'-Ø"

\* EXISTING DUCTWORK SHALL BE ADJUSTED FOR RELOCATED EXISTING SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES, AS INDICATED. \* NO DUCT RUNG SHALL BE LONGER THAN 14'.



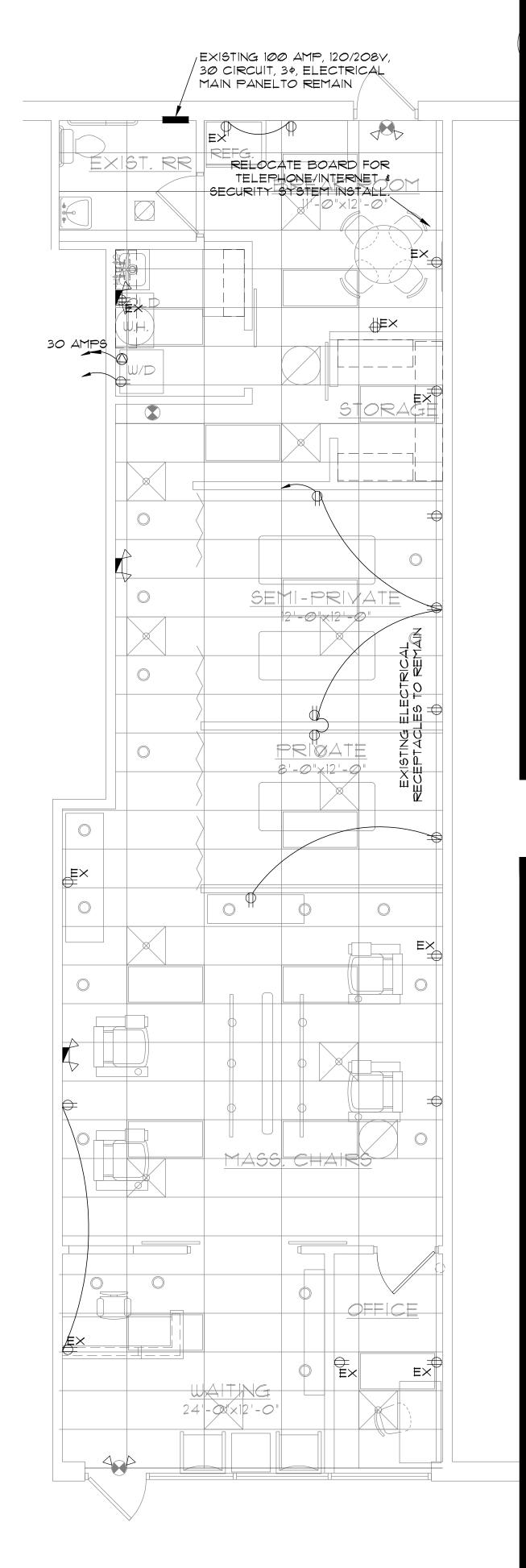


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|---|---|---|----------------------------------|-----------------------|--------------------------------------|---|----------------------------------|--|--|--------------|---------------------------|
|   |   |   |                                  | . TYPE                | DESCRIPTION                          |   | CATALOG NUMBER                   | LAMPS  |  |              |                           |
|   |   |   |                                  |                       |                                      |   |                                  | 8 WATTS<br>3500K LED, 80 CRI,  |  |              |                           |
| <form></form>   | <form><form><form><form><form><form></form></form></form></form></form></form>  |   |                                  |                       |                                      | PRESCOLITE                              | (3 HEADS ON 4' LONG ARCHITRAK)   |  | SUSPENDED                                  | 120          | DIMMER (RE: MANUF. SPECS) |
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| <pre>SHU Shu Shu Shu Shu Shu Shu Shu Shu Shu Shu</pre>  | <pre>Shif is the set of the set o</pre>  |   |                                  |                       |                                      |   |                                  |  |  |              |                           |
| <pre>SHU Shu Shu Shu Shu Shu Shu Shu Shu Shu Shu</pre>  | <pre>Shif is the set of the set o</pre>  |   |                                  |                       |                                      |   |                                  |  |  |              |                           |
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|   |   | LECTRICAL SPECIFICATIONS  |                                  |                       |                                      |   | ۔<br>پ                           |  |  |              |                           |
|   |   | (A) ALL ELECTRICAL WIRING, INCLUDING LOW VOLTAGE WIRING, S  |                                  |                       |                                      |   | €≠∰ EXI                          | STING DUPLEX OUTLET TO BE RI   |  |              |                           |
| <ul> <li>Del Conference de la conference</li></ul>  |   | COMPRESSION TYPE FITTINGS SHALL BE USED (MINIMUM SIZE   | 3/4 INCH). AL                    | .T.: MC CA            | BLE.                                 |   | J                                |  |  |              |                           |
|   | <ul> <li>Description of the control of the control</li></ul>   | OR LACQUERED INSIDE IN ADDITION TO GALVANIZING. ALT .:  | MC CABLE.                        |                       |                                      |   | ې<br>سې NE                       | W SINGLE POLE WALL SWITCH  |  |              |                           |
| <ul> <li>The state of the state</li></ul>  | <ul> <li>Beller Anderson (and a set of a set of</li></ul>   | CONDUIT INSTALLED IN CONCRÈTE SLABS AND ON THE EXTER<br>OF GALVANIZED FLEXIBLE CONDUIT SHALL BE USED FOR THE  | RIOR OF THE E<br>E CONNECTION    | BUILDING<br>IS OF MOT | SHALL BE RIGID S<br>OR DRIVEN EQUIPT | TEEL. SHORT RUNS<br>MENT. ALT.: MC CABL | E. NEW NE                        | V 2'X4' FLUORESCENT FIXTURE I  |  |              |                           |
| <ul> <li>Additional problem is and the problem is and the problem is allowed in the problem is a</li></ul>  | <ul> <li>And the state of the s</li></ul>  | BETWEEN OUTLETS OR FITTINGS SHALL NOT CONTAIN MORE TH<br>INCLUDING THOSE BENDS LOCATED IMMEDIATELY AT THE OU  | HAN THE EQUIV<br>ITLET OR FITTIN | VALENT OF             | FOUR QUARTER-E                       | SENDS<br>Shall                          |                                  |  |  |              |                           |
| <ul> <li>a) Subject and a subject of the subject of</li></ul>  | <ul> <li>B. S. S.</li></ul>  | OUTLETS. DISTRIBUTION BOXES, ETC., SMOOTH INSIDE AND OU<br>APPROVED STRAPS, HANGERS, OR SUPPORTS SHALL BE USE | UTSIDE AND ME<br>ED TO SECURE    | ECHANICA              | ALLY SECURE IN PL                    | LACE,                                   |                                  |  | JRE TO BE REMOVED                          |              |                           |
| <ul> <li>But District in an experimental in a statistical and wheth and the statistical control of the</li></ul>  | <ul> <li>Description of the description is the product of the description of the descript</li></ul>  | (E) CONDUITS SHALL BE CONCEALED WITHIN THE WALLS, CEILING   | , AND FLOORS                     |                       |                                      |   |                                  |  | LL   |              |                           |
| <ul> <li>Mark 1991</li> <li>Mark</li></ul>  | <ul> <li>Multi Alian Ali</li></ul>  | CONDUIT CANNOT BE CONCEALED IN EXISTING WALLS, GENER<br>BOARD WALL EXTENDING A MINIMUM DISTANCE FROM EXISTIN  | RAL CONTRACT                     | TOR TO IN             | ISTALL FURRED GY                     |   | NEW NE                           |  | GHT W/ BATTERY BA                          | CK-UP        |                           |
| <ul> <li>b. J. A. JANDERSKA A., C. M. J. C. JAN CONTROLLAND, ALLAND, ALLAND,</li></ul>  | <ul> <li>B. A. CONCRUMENT HILL BODY AND CONTROL WITH OWNER OF THE TABLEMENT ALL CONTROL ALL CONTROL WITH OWNER OF THE CONTROL WITH OWNER OWNER</li></ul>  |   | AWINGS OR HE                     | EREIN SPE             |                                      |   |                                  | STING WALL PANELS TO BE REM  |  |              |                           |
| Advancements and a descence of the second and a second and a second and a second and a second a second and a second a se  | Add 2000 CONSTRUMENTS       Construction Constru Construction Construction Construction Constru  |   |                                  |                       | E DRAWINGS, ALL                      |   | NE<br>O.C<br>FIN                 | V WALL CONSTRUCTION TO BE 3<br>. WITH 5/8" GYP. BD. ON BOTH<br>ISH PER FINISH SCHEDULE | 3–5/8" MTL. STUDS (<br>I SIDES, TAPE, SAND | @ 16"<br>AND |                           |
| The second of the second seco   | <ul> <li>Marting Andread A</li></ul>  | AUG AND LARGER CONDUCTORS SHALL BE STRANDED WITH  | TYPE THHN OF                     | R THWN IN             | SULATION EXCEPT                      | ТНАТ                                    | BD.                              | PARTITIONS. INSTALL NEW DOO  | RS AND FRAMES, AN                          | ID           |                           |
| Out Decker de allibeir de Allibeir 20 pallis Construit de Alli, per NATHOR ALTON ALTO   | Cold Biole Charles de allice Arts Dalle : Company line Seculier : Cold Biole Charles Arts : Security : Electronic : Electron   |   |                                  |                       |                                      |   | НО                               | MERUN ARROWHEADS INDICAT   |  | -0.          |                           |
| UP Set 01.4.1.012. PTER NUMLATION TE - ALF-ATE.         Inclusion         Inclusion         Inclusion           UP Set 01.5.1.1.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5   | UPP-AGE         ID         ID <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>JALL, CEILING, OR SLAB.</td><td>Ð</td><td></td><td></td></t<>   |   |                                  |                       |                                      |   |                                  | JALL, CEILING, OR SLAB.  | Ð  |              |                           |
| Historican Control     Image Structure     Image Structure     Image Structure       Image Structure     Image Structure     Ima  | <ul> <li>BUILD DECEMPTION</li> <li>BUILD DEC</li></ul>  | SURFACES SHALL SHOW AFTER INSTALLATION OF THE WALL PL   | LATES.                           |                       |                                      |   | -                                |  | EX (GFI)                                   |              |                           |
| AUX 6441. BE 44TE 24 AME 24 AME 24 AMESE AUX 62011 VUTE AUX 620 AMESE AUX 02010 AUX 62000   | MO AND, DR ANDE BALL DR ANDER DO AND END ALLES ANDER DATE DR ANDE ON THE DR ANDE ONT THE DR AN   | WIRING DEVICES:   |                                  |                       |                                      |   | TEL                              |  |  |              |                           |
| c)     CONTINUE DULIES SALLES SALES SALES SALES SALES     CALE AND  | <ul> <li>C) DOWNING CONTROL OF ALL DE ANDRAL LEORIGAL NO GE-ORD-ALE TE DIFECTOR AND GE-TADE SOUNDES THE DIFECTOR OF ALL DE ALL D</li></ul>  | AND SHALL BE RATED 20 AMPERES AC, 120/277 VOLTS, UNLE   | ESS OTHERWISE                    | E NOTED (             | ON THE DRAWINGS.                     |   | •                                |  |  |              |                           |
| (1) Or OUTLET HALL DE HUBBELL NO SHARD, UNTE DUPLEY AROUND PALT ITTRE OR ROUL.     C<   | C) & C, CLET BUAL, DE HUBBEL, NO 09-393 LUITE, DUPLEX OROUND PALT TYPE, O'R BOAL.     C)     D)     D) <t< td=""><td>(C) CONVENIENCE OUTLETS SHALL BE GENERAL ELECTRICAL NO</td><td></td><td></td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>   | (C) CONVENIENCE OUTLETS SHALL BE GENERAL ELECTRICAL NO  |                                  |                       | ,                                    |   |                                  |  |  |              |                           |
| Import     Import <td>Interface     Interface     Interface     Interface       PACE     PACE     Interface     Interface       PACE     PACE     Interface     Interface       PACE     PACE     PACE     Interface     Interface       PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     <td< td=""><td></td><td>X GROUND FAU</td><td>ILT TYPE,</td><td>OR EQUAL.</td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td> | Interface     Interface     Interface     Interface       PACE     PACE     Interface     Interface       PACE     PACE     Interface     Interface       PACE     PACE     PACE     Interface     Interface       PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE     PACE     PACE     PACE     PACE     PACE       PACE     PACE <td< td=""><td></td><td>X GROUND FAU</td><td>ILT TYPE,</td><td>OR EQUAL.</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>  |   | X GROUND FAU                     | ILT TYPE,             | OR EQUAL.                            |   |                                  |  |  |              |                           |
| LIGHTING AND POLER OWELBOARDS.  (4) LIGHTING AND POLER PAYELBOARDS SHALL SE GENERALE LECTRIC THE MAR. SUPPORT HINT, RAVGE VOLT. 3 HARG AN UP DOLY REPORTANCE SHALL SE GENERALE LECTRIC THE MAR. SUPPORT HINT, RAVGE VOLT. 3 HARG AN UP DOLY REPORTANCE SHALL SE GENERALE LECTRIC THE MAR. SUPPORT HINT & CAPACITES. (5) BEAARDES SHALL SE SOLT ON THE HAVING SOLGO SHITHETINGL, APPERES NEERRIPING CAPACITES. (6) A THEAR THE DIRECTORY FOR EACH PARELBOARD, HOUNG NEERLING, APPERES NEERRIPING CAPACITES. (6) A THEAR THE DIRECTORY FOR EACH PARELBOARD, HOUNG NEERLING, APPERES NEERRIPING CAPACITES. (6) A THEAR THE DIRECTORY FOR EACH PARELBOARD, HOUNG NEERLING, APPERES NEERRIPING CAPACITES. (7) BARTY SUITCH. (  | LIGHNA AND POLER PARELBOARDS. (4) LIGHNA AND POLER PARELBOARDS. (4) LIGHNA AND POLER PARELBOARDS. (4) LIGHNA AND POLER PARELBOARDS AND E GENERAL ELECTIC TYPE MAN BO OF EQUAL<br>S FLAGE - 1 ME HILD HELE HILD HERE HERE MAN BOARD OF HERALHS OF EQUAL<br>(5) EREARDS MULL EE BOLT ON TYPE MAN BOORD OF HEREALES AND FERENCES INTERCEMENTS CAPACITES (6) A TYPE RATES DENOTOTION TO RE EACH PARELBOARD, SHOULDS OF EAU REARDS AND INSELEMENTS CAPACITES (6) A TYPE RATES DENOTOTION TO RE EACH PARELBOARD, SHOULDS OF EAU REARDS AND INSELEMENTS CAPACITES (6) A TYPE RATES DENOTOTION TO RE EACH PARELBOARD, SHOULDS OF EAU REARDS AND INSELEMENTS CAPACITES (6) A TYPE RATES DENOTOTION TO RE EACH PARELBOARD, SHOULDS OF EAU REARDS AND INSELEMENTS (6) A TYPE RATES DENOTOTION TO RE EACH PARELBOARD, SHOULDS OF EAU REARDS AND INSELEMENTS (6) A TYPE RATES (6) A TYPE  | TELEPHONE:<br>(A) TELEPHONE WALL OUTLETS SHALL CONSIST OF AN OUTLET BO  | OX WITH GENEI                    | RAL ELEC              | CTRIC, NO. GE-72181                  | SMOOTH WHITE WALL                       |                                  |  |  |              |                           |
| <ul> <li>(A) Letting ADP Police PARE Boards 94-21 bit adplicate ECONG VIEW MB 304-2004 MOLT. 12:008 VOLT.</li> <li>(A) Letting ADP Police PARE ADVIEW ON THE VIEW AND BOARD ENDING ON EXAMINAS ON EXAMINAS ON EXAMINAS ON EXAMINAS THE PRIVATE ON THE VIEW AND ADVIEW ON THE REAL ATTERNATE ON EXAMINAS ON EXAMINAS THE PRIVATE ON THE VIEW AND ADVIEW AND</li></ul>   | <ul> <li>(a) Lightly AVE POLICE PARE BOARDS FAIL, BE CATEGO FAIL, BE CATEGO THE THE ALS, BURGAR HOLT, 1978B VOLT.</li> <li>(b) DERAGES ANALL BE SOLT-ON THE MANKS (\$2000 MITTERICAL ATTERED INSERTION SO RECALL).</li> <li>(c) A THELENTEN DIRECTORY FOR EACH AVAILORD, HOUNG THE FINCTION OF EACH BREAKER SHALL SE FURNSHED I INSTALLED.</li> <li>(c) A THELENTEN DIRECTORY FOR EACH AVAILORD, HOUNG THE FINCTION OF EACH BREAKER SHALL SE FURNSHED I INSTALLED.</li> <li>(c) A THELENTEN DIRECTORY FOR EACH AVAILORD, HOUNG THE FINCTION OF EACH BREAKER SHALL SE FURNSHED I INSTALLED.</li> <li>(c) A THELENTEN DIRECTORY FOR EACH AVAILORD, HOUNG THE FINCTION OF EACH BREAKER SHALL SE FURNSHED I INSTALLED.</li> <li>(c) A THELENTEN DIRECTORY FOR EACH AVAILORD, HOUNG THE FINCTION OF EACH BREAKER SHALL SE FURNSHED I INSTALLED.</li> <li>(c) A THELENTEN DIRECTORY FOR EACH AVAILORY SHALL SE OF PROTECTED.</li> <li>(c) ALL ELECTRICAL OUTLE'S JITHIN &amp; FEET OF SIN OR LAVATORY SHALL SE OF PROTECTED.</li> <li>(c) ALL ELECTRICAL ONRY ON AN AVAIORY SHALL SE OF PROTECTED.</li> <li>(c) ALL ELECTRICAL CONSCIONT, YEN'N KIC AND APPLICABLE LOCAL CODES.</li> <li>(c) ALL ELECTRICAL CONSCIONT, YEN'N KIC AND APPLICABLE LOCAL CODES.</li> <li>(c) ALL ELECTRICAL CONSCIONTS, FRONZ STACK, ATMEN AT INCOMPATE BULINT TO THE AKEDINED FOR</li> <li>(c) ALL ELECTRICAL CONSCIONTS, FRONZ STACK, ATMEN AT INCOMPATE BULINT TO THE CASEINOR TO RUBEY OUTLAGE.</li> <li>(c) ALL THE FURNET NO RUBEY OUTLAGE, RECORD COLES.</li> <li>(c) ALL THE FURNET NO AND ALL ULLS FREE CODE. OUTLET HEIGHT SHALL BE D'AFR, OR AS NOTED ON DOMANDAL THE MAIL ON CONTRAL THE ANAL ON CONTRAL THE AND THE CASEINOR ON EQUIPTENT AVAIL ON CONTRAL THE ANAL ON CONTRAL THE AND THE RECORD AND THE CASEINON OF FACE DIRES AND THE CASEINON ON THE ANAL ON CONTRAL THE AVAIL ON C</li></ul>   | PLATE AND 3/4 INCH CONDUIT UP IN WALL TO TERMINATION A<br>LIGHTING AND POWER PANELBOARDS:                     | ABOVE CEILING                    | 5. INSTAL             | L TELEPHONE SWITC                    | CH BOX ABOVE CEIL                       |                                  |  | ECT  |              |                           |
| <ul> <li>(b) BERAKRES SHALL BE EDUT-ON THE HAVING 10:800 STHETHINGAL ANDERES INTERMENTING CAPACITES</li> <li>(c) A THERE THE DIRECTORY FOR EACH PARELBOARD, SHOUNG THE RINGTION OF EACH BREAKER SHALL BE TURN SHED I INSTALLED.</li> <li>SHETY SUITCH SHALL BE GENERAL DUT" HISIBLE THE AS INDICATED ON THE DRAUNGS, VERIFY LOCATION I THE W LANDLOOD.</li> <li>LECTRICAL GENERAL NOTES</li> <li>ALL ELECTRICAL OUTLETS WITHIN &amp; FEET OF SINK OR LAVATORY SHALL SE OFI PROTECTED.</li> <li>ALL ELECTRICAL OUTLETS WITHIN &amp; FEET OF SINK OR LAVATORY SHALL SE OFI PROTECTED.</li> <li>ALL ELECTRICAL OUTLETS WITHIN &amp; DESTING BUILDING CODES.</li> <li>ELECTRICAL OUTLETS WITHIN &amp; THE AND LECTRICAL ELOCAL CODES.</li> <li>ELECTRICAL CONTRACTOR TO VERIFY VILLAGE. HAVE, I'THE OF ELLS REQUIRED FOR EGALETOC.</li> <li>ELECTRICAL CONTRACTOR TO VERIFY VILLAGE. HAVE, I'THE OF ELLS REQUIRED FOR EGAL TO EXISTING THANDE SAND THE DECIDING CODES.</li> <li>ELECTRICAL CONTRACTOR TO VERIFY VILLAGE. HAVE, I'THE OF ELLS REQUIRED FOR EGAL TO EXISTING THAN LOCATION BIOLING CODES.</li> <li>ELECTRICAL CONTRACTOR TO VERIFY VILLAGE. HAVE, I'THE OF ELLS REQUIRED FOR EGAL TO EXISTING THAN DELECTRICAL ELOCATION SHOULD SHOULD SHOULD TO THE DEAL THE CASE HAVE TO EASI TO ANY LOCATION HAVE TO CARLE AND THE DEAL TO EXISTING THAN EASI TO ANY LOCATION AND INCOMPATIBULITY TO THE BACK TO EXISTING THAN ENDER TO AN LOCATION HAVE TO EASI TO ANY LOCATION OF EASI TO ANY LOCATION OF ADDIALE DECOMPTION TO ALL AND ELECTRICAL ROLATED HAVE AND LACTORY AND INCOMPATIBULITY TO THE BACK TO EXISTING THAN ENDER TO A DIAL THE BACK TO EXISTING THE DIAL DECOMPTION OF ALL AND THE DEAL HAVE AND LECTRICAL ROLATED HAVE AND LACTORY AND LOCATION AND LACTORY AND LOCATION OF ADDIAL DECOMPTION OF ALL EXAMPLES ON TO AND LACTORY AND LECTRICAL ROLATED HAVE AND LECTRICAL ROLATED HAVE AND LECTRICAL ROLATED HERE TO A DIN</li></ul>  | (3) EXEMPTS SHALL BE BOTTON THE HAVING 0600 SYMPTRICAL APPERTS NTERMINING CAPACITIES.       THE SHATTEN DIRECTORY FOR EACH PASEBOARD SHOUNG THE RACTOR OF EACH BREAKER SHALL BE FURNISHED I INSTALLED.         (4) SAFETY SUITCH.       (4) SAFETY SUITCH SHALL BE GENERAL DUTY RUSHE TYPE AS INDICATED ON THE DRAWINGS. VERIFY LOCATION : TYPE U/ LANDLORD.         ECTRICAL GENERAL NOTES       (4) SAFETY SUITCH SHALL BE GENERAL DUTY RUSHE TYPE AS INDICATED ON THE DRAWINGS. VERIFY LOCATION : TYPE U/ LANDLORD.         ECTRICAL GENERAL NOTES       (4) SAFETY SUITCH SHALL BE COME CAN APPELCABLE LOCAL CODES.         ALL ELECTRICAL SYSTEM TO COMPLY UNHINE OND APPLICABLE LOCAL CODES.       (4) SAFETY SUITCH SHALL MEET ALL CITY AND ELECTRIC SUIDING CODES.         ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE PLACE APPS (1 YPES OF ENGLISED DOR       (4) SAFETY SUITCH SHALL SE GENERAL DUTY THE SAFET OF SUIDING CODES.         ALL ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE PLACE APPS (1 YPES OF ENGLISED DOR       (4) SAFETY SUITCH SHALL SE SHALL SE GENERATION INTO CATED. JRE BACK TO EXISTING FROME         COLORY TO THE START OF ANY DORNE CODE OFTEN TEACH SHALL SE START OR AS INCOME OF TO EXISTENCE OFTEN THE ACCH FOR THE CARELONG OF EQUIFIENT SHALL SE START OR AS INCOME OFTEN THE ACCH FOR THE CARELONG OF EQUIFIENT SHALL SE START OFTEN THE CARELONG OF EQUIFIENT SHALL CLEAR THE CARELONG OF EQUIFIENT SHALL SE START OFTEN SHALL SE START OFTEN SHALL SE START OFTEN SHALL SE CONFERMENT OF THE CARELONG OFTEN THE SHALL SE START OFTEN SHAL SE ST  |   |                                  |                       | IRFACE MOUNT, 120/                   | /208 VOLT,                              |                                  |  | CONTROL                                    |              |                           |
| SAFETY SUITCH.<br>(A) SAFETY SUITCH SHALL BE GENERAL DUTY RISBUE TYPE AS INDICATED ON THE DRAJINGS. VERFY LOCATION 4 TYPE J/ LANDLORD.<br>ELECTRICAL GENERAL NOTES<br>ALL ELECTRICAL CATLET'S UTHIN 8 FEET OF SINK OR LAVATORY SHALL BE GFI PROTECTED.<br>ALL ELECTRICAL CATLET'S UTHIN 8 FEET OF SINK OR LAVATORY SHALL BE GFI PROTECTED.<br>ALL ELECTRICAL GYSTEM TO COMPLY WITH NEC AND APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE PHASE LOCAL CODES.<br>ALL ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE PHASE, ATTE & THE CHELQ RECOVERD FOR<br>ESUMMENT TRANSF OF THE STATE OF ANY DOCUMENT OF HIGH SHALL BE EXPOSED OR<br>ESUMMENT TRANSF OF THE STATE OF ANY DOCUMENT OF HIGH SHALL BE EXPOSED.<br>THE LOCATIONS, FROMOR SHALL MULT SHEE CODE, OUTER HIGH SHALL BE INT TO THE ARCHITECT.<br>THE LEPTORE LOCATIONS, FROMOR AND LIMILS FEE CODE, OUTER HIGH SHALL BE INT OF THE ARCHITECT.<br>ALL WINS AND CONDULTS IN AUXIEST OF ANY DOCUMENT SHALL CLEAR THE CASEWORK OR EQUIPMENT<br>AUX SHALL BE AT INK 40° ART, TO THE BOTTOR OF OUTER. WITS SHALL BE EXPOSED.<br>ALL WINS AND CONDULTS HALL BE ECONCEALED. IN THE SHALL BE EXPOSED.<br>ALL WINS AND CONDULTS HALL BE RECOVER COMPERTIFIES WINS ELECTRICAL CONTRACTOR MOULL<br>DESTINGT ON BE REPORTED TO AND AND INTERS OF THE CASEWORK OR EQUIPMENT<br>AUX SHALL BE AT INK 40° ART, TO THE BOTTICH OF OUTER.<br>ALL WINS AND CONDULTS HALL BE RECOVER COMPERTIFIES WINTS BHALL BE EXPOSED.<br>ALL WINS AND CONDULTS HALL BE RECOVER COMPERTIFIES WINTS BHALL BE EXPOSED.<br>ALL WINS AND CONDULTS HALL BE RECOVER COMPERTIFIES WINTS BHALL BE EXPOSED.<br>ALL WINS AND CONDULTS HALL BE RECOVER COMPERTIFIES WINTS BHALL BE EXPOSED.<br>ALL WINS AND CONDULTS HALL BE RECOVERED TO THE ALL AND A HIELED TREE LECTRICAL AND THE RECOVER COMPERCIPTING AND THE RECOVER ON THE RECOVERED  | AVETY SUICH.<br>(A) SAFETY SUICH SHALL BE GENERAL DUTY REBELE THE AS INDICATED ON THE DRAUNGS. VEREY LOCATION & THE W LANDLORD.<br>ECTRICAL GENERAL NOTES<br>ALL BLECTRICAL COLLETS JUTHIN & FEET OF SINK OR LAVATORY SHALL BE GFI PROTECTED.<br>ALL BLECTRICAL SYSTEY TO COMPLY WITH NEG AND APPLICABLE LOCAL COCES.<br>ALL BLECTRICAL SYSTEY TO COMPLY WITH NEG AND APPLICABLE LOCAL COCES.<br>ALL BLECTRICAL SYSTEY TO COMPLY WITH NEG AND APPLICABLE LOCAL COCES.<br>ALL BLECTRICAL SOX RACITOR TO VERITY VICTAGE, SHALLS, ATTRS & THE GREQUED FOR<br>EQUIPHIN' MICH TO AT JUGAR, SHALL YEET ALL CITY AND BLECTRIC BULDING COCES.<br>BLECTRICAL COXTRACTOR TO VERITY VICTAGE, SHALLS, ATTRS & THE GREQUED FOR<br>EQUIPHIN' MICH TO ATT JUGAR, SHALL STATUS, AND NO CONTROL TO THE DRAW FROM THE COMPLICATION & NOTICATED. WIRE BACK TO EXISTING FLORE<br>BLECTRICAL COXTROLS FROMIDE STANDARD PHORE JACKS AT LOCATIONS INDICATED. WIRE BACK TO EXISTING FLORE<br>BLECTRICAL ON<br>DIFFEX OTHERS IN SACH ROOM AND ALL WALLS FER COCE. OUTLET HEART SHALL DE BACK TO EXISTING FLORE<br>BLECTRICAL ON<br>DIFFEX OTHERS IN SACH ROOM AND ALL WALLS FER COCE. OUTLET HEART SHALL DE BACK TO EXISTING FLORE<br>BLECTRICAL ON DIFFERENTIATIONS BUGAL AS STELL FERRODING FLORE TO AND ON<br>AND SHALL BE AT INN 47 AFF. TO THE BOTTOR OF OUTLET.<br>ALL WIRKNAS AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL OUTLET BOXES OR<br>TUBES ARE TO REDIFFERENTIAL BE EXPOSED. ALL HEART THE SHALL BE EXPOSED.<br>ALL LIFE THANKING SHALL BE CONCEALED. NO ELECTRICAL OUTLET BOXES, OR<br>TUBES ARE TO BE FRONTES TO AND AND THE FIRE SHALLE BE FROME ON THE DESTING ALL HEART AND THE FIRE SHALLS BE PHONE ON THE DOWN SHALL DE EXPORED<br>ALL HEART ON CONDUIT SHALL BE EXPONDED ON THE DESTINGAL CONTRACTOR HID ULL<br>SEGURA (FREERARE TO AND HURDING BE ALL BE FIRE TO THE DESTING ALL AND THE FIRE THE THAN THE ALL AND THE FIRE THE THAN THE ALL AND THE FIRE THE TO THE DISTING ALL HEART AND THE FIRE THE ALL AND THE THE SHALL BE EXPOSED FOR<br>AREADYLE THE READYN TO COME TO A BULDING INSPECTION THROUGH ALTE ONTER ACTION TO THE DOSESD FOR<br>AREADYLE THE AND HURDING ARE                          |   |                                  |                       |                                      |   |                                  | C, SENSOR W/ MANUAL-ON CON   | NTROL                                      |              |                           |
| ELECTRICAL GENERAL NOTES<br>ALL ELECTRICAL DITLETS UITHIN & FEET OF SINK OR LAVATORY SHALL BE GFI PROTECTED.<br>ALL ELECTRICAL SYSTEM TO COMPLY UITH NEC AND APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL SYSTEM TO COMPLY UITH NEC AND APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL CONTRACTOR TO VERIEY YOLTAGE, PHAGE, AVPS, 1 TYPE OF PLUS SEGURED FOR<br>EQUIPENT FRIOR TO THE START OF ANY WORK. SEPORT ANY INCOMPATIBILITY TO THE ARCHITECT.<br>TELEPHONE UCCATION, PROVIDE STANDARD SHOLD AS CODES.<br>TELEPHONE LOCATION, PROVIDE STANDARD SHOLD AS CODES.<br>TELEPHONE LOCATION, PROVIDE STANDARD SHOLD AS CODES.<br>TELEPHONE LOCATION, PROVIDE STANDARD SHOLD AS CODES.<br>DEVENT OF THE START OF ANY WORK. SEPORT ANY INCOMPATIBILITY TO THE ARCHITECT.<br>TELEPHONE LOCATION, PROVIDE STANDARD SHONE JACKS AT LOCATIONS INDICATED, URE BACK TO EXISTING PHONE<br>BOARD LOCATION<br>D.P.E.PX OTHETS INCLATED ASOVE CABLOOK OR EQUIPTENT SHALL CLEAR THE CABLEDRE OR REGULATED IN<br>DRAWINGS, ON DITESTS LOCATED ASOVE CABLOOK OR EQUIPTENT SHALL CLEAR THE CABLEDRE OR REGULATED IN<br>DRAWINGS, DO CONDUT SHALL BELOFTRICAL REVIEW AND THE SHALL BE EXPOSED.<br>ALL WENG AND CONDUTS HALL BELOFTRICAL REVIEWED AND LECTRICAL REVIEWS AND LOCATION SHALL BE EXPOSED.<br>ALL WENG AND CONDUTS HALL BE CONTROL THE REFORMED ON THE DEFINITION THE DEFINITION AND SHALL BE EXPOSED.<br>ALL WENG AND CONDUTS HALL BE CONTROL THE REFORMED ON THE DEFINITION AND THE PHONE AND LECTRICAL OTHER BOXES, OR<br>TUBES ARE TO BE PROVIDED THANTAINA THE PHONE REFORMED THE DEFINITION THE DEFINITION THE DEFINITION THE DEFINITION OF THE DEFINITION OF RECTORED HALL THE PHONE ALLARY CONTRACTOR WHO BILL<br>DESCAR TO DE MONTROL THE REFORMED TO THE DEFINITION THEOREM THE REFORMED THE DISTING<br>ALL MEMORY AND THE DEFINITION OF BUILDER THEREFORMED TO THE DEFINITION THEOREM THERE AND UNCLEAR TO BE SUBMITTED TO BUILDING INFERTION THROUGH THE REFORMED THE DISTORMED THE OFTEN THEOREM THEOREMONED ON T  | ECTR CAL GENERAL NOTES<br>ALL ELECTRICAL OUTLETS WITHIN & FEET OF SINK OR LAVATORY SHALL BE GRI PROTECTED.<br>ALL ELECTRICAL UNITHIN BE THAT OR APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL LOOK SHALL MEET ALL CITY AND ELECTRIC BUILDING CODES.<br>ELECTRICAL LOOK SHALL MEET ALL CITY AND ELECTRIC BUILDING CODES.<br>ELECTRICAL CONTRACTOR TO VERRY VOLTAGE, PHASE ANYES, I TYE OF PLUS REQUIRED FOR<br>EQUIPTENT PROR TO THE START OF ANY JORK. REPORT ANY INCOMPATIBILITY TO THE ARCHTECT.<br>TELEPHONE LOCATIONS, PROV DE STANDARD PHONE JACKS AT LOCATIONS INDICATED. UNE BACK TO EXISTING PHONE<br>BOARD LOCATIONS, PROV DE STANDARD PHONE JACKS AT LOCATIONS INDICATED. UNE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROV DE STANDARD PHONE JACKS AT LOCATIONS INDICATED. UNE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROV DE STANDARD PHONE JACKS AT LOCATIONS INDICATED. UNE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROV DE STANDARD PHONE JACKS AT LOCATIONS INDICATED. UNE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROV DE STANDARD PHONE JACKS AT LOCATIONS INDICATED. UNE BACK TO EXISTING PHONE<br>BOARD LOCATION ALL ALLS PER CODEL OUTLET HEIGH SHALL DE IS AFF, OR AS NOTED ON<br>DRAINES. OUTLETS LOCATED ABOVE CLASSIDGRY OR EQUIPHENT HALL LOEAR THE CLASSIDGRY OR EQUIPHENT<br>AND SHALL BE ATTINK 47: AFF, TO THE BOTTOM OF OUTLET.<br>ALL WERNS AND CONDUIT SHALL PE ECONCERIES. NO ELECTRICAL OUTLET BOXES, OR<br>TUBES ARE TO BE RECISTED TAINING THE FIRE RESISTANCE INTEGRITY OF THE DETINING BHALL<br>ALL MEENBARE PENETRATIONS SUCH AS STEEL FERROUS, COPPER PIPES VENTS, ELECTRICAL OUTLET BOXES, OR<br>TUBES ARE TO BE RECISTED THE DISTANCE INFORMET ON THE DOTED ON DIAL.<br>DESCRIPTIONE FERDING AND LALL LE PERFORMED ON THE OUTLE ALARM CONTRACTOR UND ULL<br>DESCRIPTIONE FERDING AND LALL ALL PERFORMED ON THE OUTLE ALARM CONTRACTOR UND ULL<br>DESCRIPTIONE FERDING TO BE RECOVED ON THE OUTLE ALARM CONTRACTOR UND ULL<br>DESCRIPTIONE FERDING FERDING THE DISTINGT THAT HALL ALARM AND THE PERFORMET PROCESSO FOR<br>ANAMONAL PRECINE RENA FERDING PROFILE ON THE SOTTED. THAT HALL ALARM PROFILES THE DINTO<br>LANDLOSO CONTON SINGLE-CONTER STATED T | SAFETY SWITCH:  | JING THE FUNCT                   |                       | ach dreaker off                      | all de fundioned 4                      |                                  |  |  |              |                           |
| ALL ELECTRICAL ONLETS WITHIN & FEET OF SINK OR LAVATORY SHALL BE GFI PROTECTED.<br>ALL ELECTRICAL SYSTEM TO COMPLY WITH NEC AND APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL WORK SHALL MEET ALL OTY AND ELECTRIC BUILDING CODES.<br>ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE, FHASE AMPS, 4 TYPE OF PLUS REQUIRED FOR<br>EQUIPTENT PRIOR TO THE START OF ANY WORK. REPORT ANY INCOMPATIBILITY TO THE ACCHITECT.<br>TELEFORE LOCATIONS, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>DAWINGS, OUTLETS LOCATED ABOXE CASELIDER OR EQUIPHENT SHALL CLEAR THE CASEWORK OR EQUIPHENT<br>AND SHALL BE AT MIN 42" AFF TO THE BOTTOM OF OUTLET.<br>ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.<br>ALL MEMBRANE PENETRATIONS SHCH AS STELL, FERRING, COPPER PHESS, VENTS, ELECTRICAL, OUTLET BOXES, OR<br>TUESS ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRILT OF THE DETINING WALLS.<br>FIRE ALARM MODIFICATION & REWORKS SHALL BE PERFORMED BY A QUALIFED REAL ARM CONTRACTOR WHO WILL<br>DESIGN & FREPARE PLANE TO BE SUBMITIETO TO SHLLIDING NAMPERICING<br>APPROVAL FRIORE TO ANY WORK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>LAND.CORE CONTON STRUCK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>LAND.CORE CONTON STRUCK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE A  | ALL ELECTRICAL OUTLETS UTTHIN 8 FEET OF 9NK OR LAVATORY 9HALL BE GFI PROTECTED.<br>ALL ELECTRICAL SYSTEM TO COMPLY WITH NEC AND APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL WORK 9HALL MEET ALL CITY AND ELECTRIC BUILDING CODES.<br>ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE, PHASE, AMPB, 4 TYPE OF PL/S REQUIRED FOR<br>EQUIPMENT PROR TO THE START OF ANY WORK REPORT ANY INCOMPATIBULITY TO THE ARCHITECT.<br>TELEFRORE LOCATION, PROVIDE 9TANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION.<br>DUPLEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL BE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODES. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM DATO DE QUITET.<br>ALL WIENS AND CONDUIT 9HALL BE CONCEALED. NO ELECTRICAL COUGH-IN ITEMS 9HALL DE EXPOSED.<br>ALL WEINS AND CONDUIT 9HALL DE CONCEALED. NO ELECTRICAL CUISET INCOMENTS BUILS.<br>THES ALARM MODIFICATION 4 REWORKING 9HALL DE PERSONNED ROOMED.<br>ALL MENDRANE FENERTATIONS BUCH AS STELL, FERROLS, CONFRENCTION THROUGH THE PERSON FERROLS FOR<br>APPROVAL PRIOR TO ANY WORK SHALL BE REPORTED TO MULLION INSPECTION THROUGH THE PERTIT TROCCESS FOR<br>APPROVAL PRIOR TO ANY WORK SHALL DE DESTRICTION THROUGH THE PERTIT TROCCESS FOR<br>APPROVAL PRIOR TO ANY WORK SHING PERSONYED ON THE SYSTEM. TENANT 9HALL HAVE ALARM 6YSTEMS TIED INTO<br>LAND.CROC COMMON STRIPT.CONTER SYSTEMS.<br>WI-FI SHALL BE ABLE TO RN FROM MODELT. IF DISTANCE IS AN ISSUE TO THROUGH THE PRIOT TROCCESS FOR<br>APPROVAL PRIOR TO ANY WORK BEING PERSONYED ON THE AND SHALL HAVE ALARM 6YSTEMS TIED INTO<br>LAND.CROC COMMON STRIPT.CONTER SYSTEMS.                                 | (A) SAFETY SWITCH SHALL BE GENERAL DUTY FUSIBLE TYPE AS   | INDICATED O                      | N THE DR              | AWINGS. VERIFY LO                    | OCATION & TYPE W/ L                     | ANDLORD.                         |  |  |              |                           |
| ALL ELECTRICAL ONLETS WITHIN & FEET OF SINK OR LAVATORY SHALL BE GFI PROTECTED.<br>ALL ELECTRICAL SYSTEM TO COMPLY WITH NEC AND APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL WORK SHALL MEET ALL OTY AND ELECTRIC BUILDING CODES.<br>ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE, FHASE AMPS, 4 TYPE OF PLUS REQUIRED FOR<br>EQUIPTENT PRIOR TO THE START OF ANY WORK. REPORT ANY INCOMPATIBILITY TO THE ACCHITECT.<br>TELEFORE LOCATIONS, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>DAWINGS, OUTLETS LOCATED ABOXE CASELIDER OR EQUIPHENT SHALL CLEAR THE CASEWORK OR EQUIPHENT<br>AND SHALL BE AT MIN 42" AFF TO THE BOTTOM OF OUTLET.<br>ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.<br>ALL MEMBRANE PENETRATIONS SHCH AS STELL, FERRING, COPPER PHESS, VENTS, ELECTRICAL, OUTLET BOXES, OR<br>TUESS ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRILT OF THE DETINING WALLS.<br>FIRE ALARM MODIFICATION & REWORKS SHALL BE PERFORMED BY A QUALIFED REAL ARM CONTRACTOR WHO WILL<br>DESIGN & FREPARE PLANE TO BE SUBMITIETO TO SHLLIDING NAMPERICING<br>APPROVAL FRIORE TO ANY WORK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>LAND.CORE CONTON STRUCK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>LAND.CORE CONTON STRUCK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE A  | ALL ELECTRICAL OUTLETS UTTHIN 8 FEET OF 9NK OR LAVATORY 9HALL BE GFI PROTECTED.<br>ALL ELECTRICAL SYSTEM TO COMPLY WITH NEC AND APPLICABLE LOCAL CODES.<br>ALL ELECTRICAL WORK 9HALL MEET ALL CITY AND ELECTRIC BUILDING CODES.<br>ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE, PHASE, AMPB, 4 TYPE OF PL/S REQUIRED FOR<br>EQUIPMENT PROR TO THE START OF ANY WORK REPORT ANY INCOMPATIBULITY TO THE ARCHITECT.<br>TELEFRORE LOCATION, PROVIDE 9TANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION.<br>DUPLEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL BE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODE. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM AND ALL WALLS PER CODES. CUTLET HEIGHT 9HALL DE IS VAFF, OR AS NOTED ON<br>DIVELEX CUTLETS IN EACH ROOM DATO DE QUITET.<br>ALL WIENS AND CONDUIT 9HALL BE CONCEALED. NO ELECTRICAL COUGH-IN ITEMS 9HALL DE EXPOSED.<br>ALL WEINS AND CONDUIT 9HALL DE CONCEALED. NO ELECTRICAL CUISET INCOMENTS BUILS.<br>THES ALARM MODIFICATION 4 REWORKING 9HALL DE PERSONNED ROOMED.<br>ALL MENDRANE FENERTATIONS BUCH AS STELL, FERROLS, CONFRENCTION THROUGH THE PERSON FERROLS FOR<br>APPROVAL PRIOR TO ANY WORK SHALL BE REPORTED TO MULLION INSPECTION THROUGH THE PERTIT TROCCESS FOR<br>APPROVAL PRIOR TO ANY WORK SHALL DE DESTRICTION THROUGH THE PERTIT TROCCESS FOR<br>APPROVAL PRIOR TO ANY WORK SHING PERSONYED ON THE SYSTEM. TENANT 9HALL HAVE ALARM 6YSTEMS TIED INTO<br>LAND.CROC COMMON STRIPT.CONTER SYSTEMS.<br>WI-FI SHALL BE ABLE TO RN FROM MODELT. IF DISTANCE IS AN ISSUE TO THROUGH THE PRIOT TROCCESS FOR<br>APPROVAL PRIOR TO ANY WORK BEING PERSONYED ON THE AND SHALL HAVE ALARM 6YSTEMS TIED INTO<br>LAND.CROC COMMON STRIPT.CONTER SYSTEMS.                                 |   |                                  |                       |                                      |   |                                  |  |  |              |                           |
| <ul> <li>ALL ELECTRICAL WORK SHALL MEET ALL CITY AND ELECTRIC BUILDING CODES.</li> <li>ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE. PHASE, AMES, 4 TIPE OF PLUG REQUIRED FOR<br/>EQUIPMENT PRIOR TO THE START OF ANY WORK. REPORT ANY INCOMPATIBILITY TO THE ARCHITECT.</li> <li>TELEPHONE LOCATION, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED. WIRE BACK TO EXISTING PHONE<br/>BOARD LOCATION.</li> <li>DUPLEY OUTLETS IN EACH ROOM AND ALL WALLS PER CODE. OUTLET HEIGHT SHALL BE IS' AFF, OR AS NOTED ON<br/>DRAWINGS, OUTLETS LOCATED ABOVE CASEWORK OR EQUIPMENT SHALL CLEAR THE CASEWORK OR EQUIPMENT<br/>AND SHALL BE AT MIN 42' AFF, TO THE BOTTOM OF OUTLET.</li> <li>ALL WING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.</li> <li>ALL WING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.</li> <li>ALL MEMBRANE PENETRATIONS SUCH AS STEEL, FERROLS, COPPER, PIPES, VENTS, ELECTRICAL OUTLET BOXES, OR<br/>TUBES ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRITY OF THE DEMISING WALLS.</li> <li>FIRE ALARM MODIFICATION I REWORKING SHALL BE PERFORMED BY A QUALIFIED FIRE ALARM CONTRACTOR WHO WILL<br/>DESKIN, IRPCENTRE TO BUILDING INSPECTION THROUGH THE PERFIT PROCESS FOR<br/>APPROVAL PRIOR TO ANY WORK BENES PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS TIED INTO<br/>LAND.ORD CONTYON STRIP-CENTRE SYSTEMS.</li> <li>WI-FI SHALL BE ADE TO RUN FROM MODEM. IF DISTANCE IS AN EAUL PROVIDE ALTERNATE BID</li> </ul>   | ALL ELECTRICAL LIORK SHALL MEET ALL CITY AND ELECTRIC BUILDING CODES.<br>ELECTRICAL CONTRACTOR TO VERETY VOLTAGE, PHASE, AMP6, 4 TYPE OF PLUS REQUIRED FOR<br>EQUIPMENT PRIOR TO THE START OF ANY WORK. REPORT ANY INCOMPATIBILITY TO THE ARCHITECT.<br>TELEPHONE LOCATIONS, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED. WIRE BACK TO EXISTING PHONE<br>BOARD LOCATION.<br>DUPLEX OUTLETS IN EACH ROOM AND ALL WALLS PER CODE, OUTLET HEIGHT SHALL DE IB' AFF, OR AS NOTED ON<br>DRAWINGS. OUTLETS LOCATED ABOVE CASEBUORK OR EQUIPMENT SHALL CLEAR THE CASEBUORK OR EQUIPMENT<br>AND SHALL BE AT MIN 42' AFF. TO THE BOTTOM OF OUTLET.<br>ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.<br>ALL MEMBRANE PENETRATIONS SUCH AS STEEL, FERROUS, COPPER PIPES, VENTS, ELECTRICAL OUTLET BOXES, OR<br>TUBES ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRITY OF THE DEMISING WALLS,<br>FIRE ALARM MODIFICATION & REWORKING SHALL BE PERFORMED TO A THE STSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE ALARM EXTERNISTING THE PERFORMED ON THE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE ASTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>APPROVAL PRORE TO ANY WORK BEING PERFORMED ON THE SYSTEM. TENANT SHALL HAVE ALARM SYSTEMS THED INTO<br>APPLICATION. IN FROM MODEM. IF DISTANCE IS AN ISSUE, CONTRACTOR SHALL PROVIDE ALTERNATE SID  | ELECTRICAL GENERAL NOTES<br>ALL ELECTRICAL OUTLETS WITHIN 8 FEET OF SINK OR LAVATORY                          | 6HALL BE GFI                     | I PROTEC              | TED.                                 |   |                                  |  |  |              |                           |
| <ul> <li>ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE, PHASE, AMPS, 4 TYPE OF PLUG REQUIRED FOR<br/>EQUIPMENT PRIOR TO THE START OF ANY WORK. REPORT ANY INCOMPATIBILITY TO THE ARCHITECT.</li> <li>TELEPHONE LOCATIONS, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED. WIRE BACK TO EXISTING PHONE<br/>BOARD LOCATION.</li> <li>DUPLEX OUTLETS IN EACH ROOM AND ALL WALLS PER CODE, OUTLET HEIGHT SHALL BE IS' AFF, OR AS NOTED ON<br/>DRAWINGS. OUTLETS LOCATED ABOVE CASEWORK OR EQUIPMENT SHALL CLEAR THE CASEWORK OR EQUIPMENT<br/>AND SHALL BE AT MN 42' AFF. TO THE BOTTOM OF OUTLET.</li> <li>ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.</li> <li>ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.</li> <li>ALL MEMBRANE PENETRATIONS SUCH AS STEEL, FERROUS, COPPER PIPES, VENTS, ELECTRICAL OUTLET BOXES, OR<br/>TUBES ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRITY OF THE DEMISING WALLS.</li> <li>FIRE ALARM MODIFICATION (REWORKING SHALL BE PERFORMED BY A QUALIFIED FIRE ALARM CONTRACTOR WHO WILL<br/>DESIGN (PREPARE PENETRATIONS SUCH AS TEEL, FERROUS INSPECTION THROUGH THE PERMIT PROCESS FOR<br/>APPROVAL PRIOR TO ANY WORK BEING PERFORMED ON THE SYSTEM, TENANT SHALL HAVE ALARM SYSTEMS TIED INTO<br/>LANDLORG TO ANY WORK BEING PERFORMED ON THE SYSTEM, TENANT SHALL HAVE ALARM SYSTEMS TIED INTO<br/>LANDLORG TO RUN FROM MODEM. IF DISTANCE IS AN ISSUE, CONTRACTOR SHALL PROVIDE ALTERNATE BID</li> </ul>   | ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE, PHASE, AMPB, 4 TYPE OF PLUG REQUIRED FOR<br>EQUIPMENT PRIOR TO THE START OF ANY WORK. REPORT ANY INCOMPATIBILITY TO THE ARCHITECT.<br>TELEPHONE LOCATIONS. PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED. WIRE BACK TO EXISTING PHONE<br>SOARD LOCATION.<br>DUPLEX OUTLETS IN EACH ROOM AND ALL WALLS PER CODE. OUTLET HEIGHT SHALL BE IS' AFF, OR AS NOTED ON<br>PRAUNGS. OUTLETS LOCATED ABOVE CASEWORK OR EQUIPMENT SHALL CLEAR THE CASEWORK OR EQUIPMENT<br>AND SHALL BE AT MIN 42' AFF. TO THE BOTTOM OF OUTLET.<br>ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.<br>ALL MEMBRANE PENETRATIONS SUCH AS STELL, FERROUS, COPPER PIPES, VENTS, ELECTRICAL OUTLET BOXES, OR<br>TUBES ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRITY OF THE DEMISING WALLS.<br>FIRE ALARM MODIFICATION I REWORKING SHALL BE DEFORMED BY A QUALIFIED FIRE ALARM CONTRACTOR WHO WILL<br>DESIGN I PREPARE PLANS WHICH ARE TO BE BUBITIED TO BUILDING INSPECTION THROUGH THE PERTIT PROCESS FOR<br>APPROVAL PRIOR TO ANY WORK SEING PERFORMED BY A QUALIFIED FIRE ALARM SYSTEMS THED INTO<br>LAND.ORD COMPON STING-CENTER SYSTEM.<br>WI-FI SHALL BE ADE TO RUN FROM MODEM. IF DISTANCE IS AN ISSUE, CONTRACTOR SHALL PROVIDE ALTERNATE BID  |   |                                  |                       |                                      |   |                                  |  |  |              |                           |
| <ul> <li>TELEPHONE LOCATIONS, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED, WIRE BACK TO EXISTING PHONE<br/>BOARD LOCATION.</li> <li>DUPLEX OUTLETS IN EACH ROOM AND ALL WALLS PER CODE. OUTLET HEIGHT SHALL BE IS' AFF, OR AS NOTED ON<br/>DRAWINSS, OUTLETS LOCATED ABOVE CASEWORK OR EQUIPMENT SHALL CLEAR THE CASEWORK OR EQUIPMENT<br/>AND SHALL BE AT MIN 42' AFF. TO THE BOTTOM OF OUTLET.</li> <li>ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.</li> <li>ALL MEMBRANE PENETRATIONS SUCH AS STEEL, FERROUS, COPPER PIPES, VENTS, ELECTRICAL OUTLET BOXES, OR<br/>TUBES ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRITY OF THE DEMISING WALLS.</li> <li>FIRE ALARM MODIFICATION 4 REWORKING SHALL BE PERFORMED BY A QUALIFIED FIRE ALARM CONTRACTOR WHO WILL<br/>DESIGN 4 PREPARE PLANS WHICH ARE TO BE BUBMITTED TO BUILDING INSPECTION THROUGH THE PERMIT PROCESS FOR<br/>APPROVAL, PRIOR TO ANY WORK BEING PERFORMED BY A QUALIFIED FIRE ALARM SYSTEMS TIED INTO<br/>LANDLORD COMMON STRIP-CENTER SYSTEMS.</li> <li>WI-FI SHALL BE ABLE TO RUN FROM MODEM. IF DISTANCE IS AN ISSUE, CONTRACTOR SHALL PROVIDE ALTERNATE BID</li> </ul>  | TELEPHONE LOCATIONS, PROVIDE STANDARD PHONE JACKS AT LOCATIONS INDICATED. WIRE BACK TO EXISTING PHONE         BOARD LOCATION.         DUPLEX OUTLETS IN EACH ROOM AND ALL WALLS PER CODE. OUTLET HEIGHT SHALL BE 18' AFF, OR AS NOTED ON         DRAWINGS. OUTLETS LOCATED ABOVE CASEWORK OR EQUIPMENT SHALL CLEAR THE CASEWORK OR EQUIPMENT         AND SHALL BE AT MIN 42' AFF. TO THE BOTTOM OF OUTLET.         ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.         ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BE EXPOSED.         ALL WIRING AND CONDUIT SHALL BE CONCEALED. NO ELECTRICAL ROUGH-IN ITEMS SHALL BOXES, OR         TUBES ARE TO BE PROTECTED MAINTAINING THE FIRE RESISTANCE INTEGRITY OF THE DEMISING WALLS.         FIRE ALARM MODIFICATION & REWORKING SHALL BE PERFORMED BY A QUALIFIED FIRE ALARM CONTRACTOR WHO WILL         DESIGN & PREPARE FLANS WHICH ARE TO BE SUBMITTED TO BUILDING INSPECTION THROUGH THE PREMIT PROCESS FOR         APPROVAL PRIOR TO ANY WORK BEING PERFORMED ON THE SYSTEM, TENANT SHALL HAVE ALARM SYSTEMS TIED INTO         UN-FI SHALL BE ABLE TO RUN FROM MODEM. IF DISTANCE IS AN ISABECTION THROUGH THE PREMIT PROCESS FOR         WI-FI SHALL BE ABLE TO RUN FROM MODEM. IF DISTANCE IS AN ISABECTION THROUGH THE PREMIT PROCESS FOR         WI-FI SHALL BE ABLE TO RUN FROM MODEM. IF DISTANCE IS AN ISABECTION THROUGH THE PREMIT BID  | . ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE, PHASE, AMPS, 4   | ITTPE OF PLU                     | UG REQUIT             |                                      |   |                                  |  |  |              |                           |
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| LANDLORD COMMON STRIP-CENTER SYSTEMS.<br>D. WI-FI SHALL BE ABLE TO RUN FROM MODEM. IF DISTANCE IS AN ISSUE, CONTRACTOR SHALL PROVIDE ALTERNATE BID  | LANDLORD COMMON STRIP-CENTER SYSTEMS.<br>WI-FI SHALL BE ABLE TO RUN FROM MODEM. IF DISTANCE IS AN ISSUE, CONTRACTOR SHALL PROVIDE ALTERNATE BID   | DESIGN & PREPARE PLANS WHICH ARE TO BE SUBMITTED TO BUI   | ILDING INSPEC                    | TION THR              | OUGH THE PERMIT I                    | PROCESS FOR                             |                                  |  |  |              |                           |
| FOR RUNNING CATS WIRE FOR REPEATER.   | FOR RUNNING CATS WIRE FOR REPEATER.   | LANDLORD COMMON STRIP-CENTER SYSTEMS,<br>D. WI-FI SHALL BE ABLE TO RUN FROM MODEM. IF DISTANCE IS AN          |                                  |                       |                                      |   |                                  |  |  |              |                           |
|   |   | FOR RUNNING CAT5 WIRE FOR REPEATER.   |                                  |                       |                                      |   |                                  |  |  |              |                           |
|   |   |   |                                  |                       |                                      |   |                                  |  |  |              |                           |
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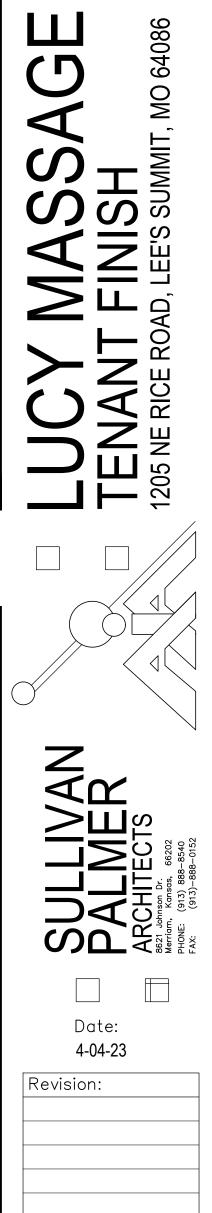




\* CONTRACTOR TO VERIFY ELECTRICAL REQUIREMENTS OF EQUIPMENT PRIOR TO WORK.





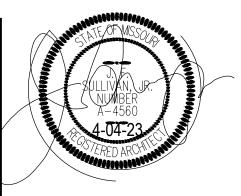


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\* CONTRACTOR TO VERIFY ELECTRICAL REQUIREMENTS OF EQUIPMENT PRIOR TO WORK.