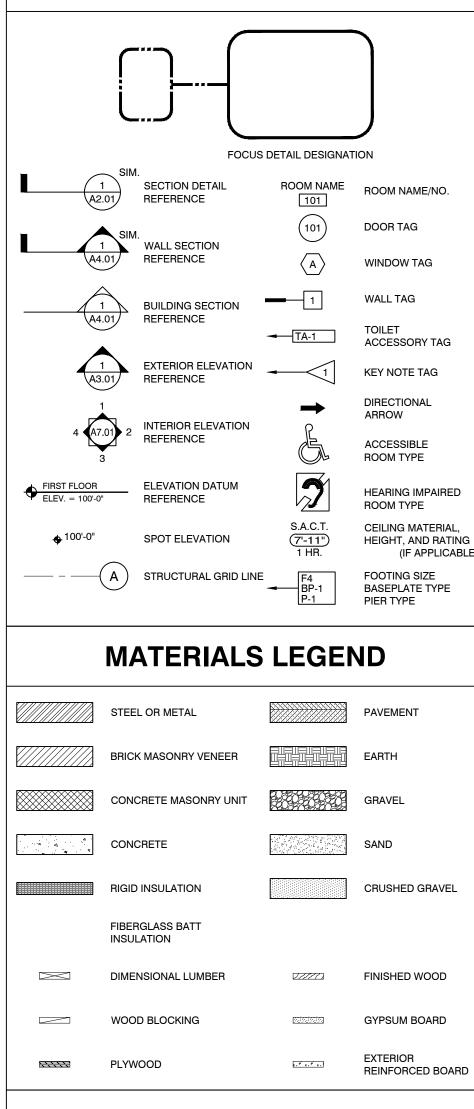
# SYMBOLS LEGEND



# **GENERAL NOTES**

1. ALL WORK SHALL CONFORM TO ALL LOCAL, STATE, AND FEDERAL STANDARDS, CODES AND GUIDELINES. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO, NFPA, IBC, SMACNA, UL AND OSHA.

2. THE CONTRACT DRAWINGS ARE INTENDED TO BE USED AS A GENERAL GUIDELINE. THEY ARE NOT INTENDED TO ILLUSTRATE PRECISE INSTALLATION DETAILS AND ROUTING. IT IS THE RESPONSIBILITY OF THE SUBCONTRACTOR TO DETERMINE EXACT INSTALLATION REQUIREMENTS AS DICTATED BY ON-SITE CONDITIONS. IT IS ALSO THE RESPONSIBILITY OF THE SUBCONTRACTOR TO INSTALL A COMPLETE AND PROPERLY FUNCTIONING SYSTEM. ANY SIGNIFICANT DESIGN ALTERATIONS, ADDITIONS, OR DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGN PROFESSIONAL BEFORE PROCEEDING WITH THE WORK. 3. ALL PRODUCTS AND MATERIALS TO BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S WRITTEN RECOMMENDATIONS OR REQUIREMENTS. ANY DISCREPANCY

BETWEEN DRAWINGS AND MANUFACTURER'S REQUIREMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGN PROFESSIONAL BEFORE PROCEEDING WITH THE WORK. 4. FASTENING SCHEDULE - ALL BUILDING COMPONENTS SHALL BE SECURED IN

ACCORDANCE WITH THE BUILDING CODE REQUIREMENTS.

5. FASTENERS IN PRESSURE TREATED AND FIRE RETARDANT WOOD SHALL BE HOT DIPPED ZINC COATED GALVANIZED STEEL, STAINLESS STEEL, SILICON BRONZE OR COPPER.

6. PROVIDE ADEQUATE BLOCKING FOR ALL GRAB BARS, COUNTER TOPS, WORK STATION COUNTERS, CABINETS (BASE & WALL), DOOR/WINDOW FRAMING, AND ANY OTHER ATTACHED ACCESSORIES NOT MENTIONED HERE THAT WOULD TYPICALLY REQUIRE ADEQUATE BLOCKING FOR SECURE & REASONABLE INSTALLATION.

7. THE BUILDING AND ITS ELEMENTS SHALL COMPLY WITH ICC/ANSI A117.1-2003 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL REQUIREMENTS.

# **FINISH NOTES**

| 1. G.W.B. SURFACES TO RECEIVE 1 COAT OF PRIMER & 2 COATS OF FINISH PAINT.<br>(APPLIED BY ROLLER)   |
|--|
| 2. SURFACES TO RECEIVE WALLPAPER SHALL BE PRIME PAINTED PRIOR TO WALLPAPER INSTALLATION.   |
| 3. ALL UNFINISHED WOOD SURFACES TO BE URETHANED SHOULD RECEIVE A MINIMUM OF 3 COATS.   |
| 4. A MIN. OF 50 S.F. OF EXCESS FINISH MATERIALS IS TO BE LEFT AT THE JOB SITE FOR FUTURE USE BY OWNER. (20 S.F. FOR MATERIALS COSTING IN EXCESS OF \$3.00/S.F.). |
| 5. ALL ELEVATOR PIT WALLS TO RECEIVE BITUMINOUS DAMPPROOFING.  |
| 6. ALL INTERIOR PARTITIONS TO RECEIVE FIBERGLASS BATT SOUND INSULATION.  |
| 7. USE MOISTURE RESISTANT GWB IN SHOWER ROOMS OR OTHER LOCATIONS SUBJECTED TO REPEATED DAMP CONDITIONS AND MOISTURE ACCUMULATION.                                |

8. WOMEN'S AND MEN'S TOILET ROOMS SCHEDULED TO RECEIVE FIBERGLASS WALL PANELS SHALL HAVE THE PANELS GLUED TO GYP. BD. SUBSTRATE.

# **AC Hotel** Fore, Hancock & Thames Streets Portland, ME



## **OWNER:**

c/o Norwich Partners of Florida, LLC 25 Foothill Street, Suite 1A Lebanon, NH 03766

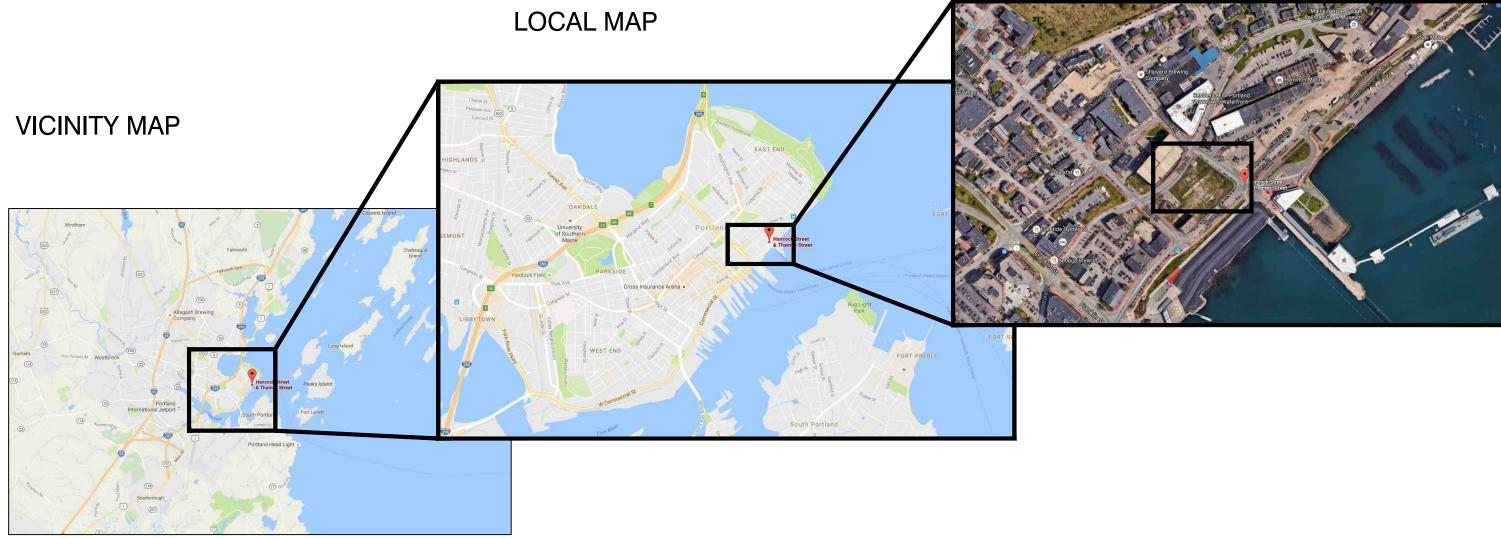
### **ARCHITECTS:**

Portland Norwich Group, LLC Opechee Construction Corporation Structural 11 Corporate Drive Belmont, NH 03220 (603) 527-9090

> Group One Partners 21 W 3rd St, Boston, MA 02127 (617) 268-7000

1 Autumn Street (603) 433-8639

Interior



## **ENGINEERS**:

JSN Associates Inc Portsmouth, NH 03801

Civil Ransom Consulting Engineers and Scientists 400 Commercial St, Suite 404 South Portland, ME 04101 (207) 772-2891

# MEP

design-build (to be determined)

## **CONTRACTOR:**

Opechee Construction Corporation 11 Corporate Drive Belmont, NH 03220 (603) 527-9090 www.opechee.com

| ABBREVIATIONS  |  |   |   | INDEX OF DRAWINGS  |  |           |   | NH #3220<br>CHEE.COM                             |
|--|--|---|---|--|--|-----------|---|--|
| &<br>@<br>+/-<br>A/C<br>ADJ.<br>AFF or A.F.F.<br>ALUM<br>APPROX.<br>ARCH.<br>ASPH.<br>ASPH.<br>BLG.<br>BLG.<br>BLK.<br>BLG.<br>BLK.<br>BLK.<br>BRK.<br>BRK.<br>BRK.<br>BRK.<br>BRK.<br>BRK.<br>C or CH.<br>CAB.<br>C or C.B.<br>C or C.<br>CLR.<br>CMU<br>COMM.<br>COL.<br>CONT.<br>CORR.<br>CPT<br>C .W.<br>DEPT.<br>DIA.<br>DV.<br>DRN.<br>DEPT.<br>DIA.<br>DV.<br>DRN.<br>DTL.<br>DW.<br>DEPT.<br>DIA.<br>DV.<br>DRN.<br>DTL.<br>COMP.<br>E.A.<br>E.J.<br>ELEC.<br>ELEV.<br>ENG.<br>E.M.<br>E.F.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>F.R.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C.S.<br>C | AndLLHAtLLVPlus/MinusLT. GA. MTLAir ConditioningLT. WT.AdjacentMAS.E. Above Finish FloorMAX.AluminumMDOApproximateMECH.Architect(ural)MED.AsphaltMFR.AttentionM.H.BoardMIN.BituminousMISC.BuildingM.O.BlockM.R.BlockingMTD.BeamMTG.Bottom ofMULL.BearingN.BrickN.A.Break MetalNEC'YChannelN.I.C.CabinetNO.CerramicN.T.S.Clear Floor SpaceO.A.Control JointO.C.Center IneO.D.CeilingOFF.ClearO.H.Concrete Masonry UnitOPNG.Control JointOPP.ColumnPARTN.ConcretePL.ContinuousP. LAM.CorridorPLBG.CarpetPLWD.Ceramic TilePNL.Cold WaterPORC.DoublePR.DepartmentPSFDiameterPTDivisionP.T.DownPWR.DrawingRD.EastREC. | LLV<br>LT. GA. MTL.<br>LT. WT.<br>MAS.<br>MAX.<br>MDO<br>MECH.<br>MED.<br>MFR.<br>M.H.<br>MIN.<br>MISC.<br>M.O.<br>MR.<br>MTD.<br>MTG.<br>MTL.<br>MULL.<br>N.<br>N.A.<br>NECY<br>N.I.C.<br>NO.<br>NOM.<br>NON COMB.<br>N.T.S.<br>O.A.<br>O.C.<br>O.D.<br>OFF.<br>O.H.<br>OPNG.<br>OPP.<br>PARTN.<br>PL.<br>P. LAM.<br>PLBG.<br>PLWD.<br>PNL.<br>PORC.<br>PR.<br>PSF<br>PT<br>P.T.<br>PWR.<br>R.A.<br>RAD.<br>REC'V or REC'VD<br>REF.<br>REG.<br>REINF.<br>REG.<br>REINF.<br>REG.<br>REINF.<br>REG.<br>REINF.<br>REG.<br>SC<br>SCHED.<br>SECT.<br>STL.<br>STL.<br>STL.<br>STL.<br>STL.<br>STL.<br>STL.<br>ST | Long Leg Horizontal<br>Long Leg Veritical<br>Light Gauge Metal Framing<br>Light Weight<br>Masonry<br>Maximum<br>Medium Density Overlay<br>Mechanical<br>Medium<br>Manufacturer<br>Man Hole<br>Minimum<br>Miscellaneous<br>Masonry Opening<br>Moisture Resistant<br>Mounted<br>Meeting<br>Metal<br>Mullion<br>North<br>Not Applicable<br>Necessary<br>Not in Contract<br>Number<br>Nominal<br>Non Combustible<br>Not to Scale<br>Overall<br>On Center<br>Outside Diameter<br>Office<br>Overhead<br>Opening<br>Opposite<br>Partition<br>Plate<br>Plastic Laminate<br>Plumbing<br>Plywood<br>Panel<br>Porcelain<br>Pair<br>Pounds per Square Foot<br>Porcelain Tile<br>Pressure Treated<br>Power<br>Return Air<br>Radius<br>Roof Drain<br>Recessed | <ul> <li>A2.10 - 1 BEDROOM KS1 - RIGHT PLANS &amp; ELEVATIO</li> <li>A2.11 - 1 BEDROOM KS2 ADA - RIGHT PLANS &amp; ELEVATIO</li> <li>A2.12 - 1 BEDROOM BATHROOM PLANS &amp; ELEVATIO</li> <li>A2.13 - GUESTROOM DETAILS</li> <li>A2.21 - ENLARGED KEY &amp; FINISH PLAN</li> <li>A2.22 - ENLARGED KEY &amp; FINISH PLAN</li> <li>A2.23 - ENLARGED KEY &amp; FINISH PLAN</li> <li>A2.24 - ENLARGED KEY &amp; FINISH PLAN</li> <li>A2.25 - ENLARGED VPPER LEVEL FINISH PLAN</li> <li>A2.26 - ENLARGED UPPER LEVEL FINISH PLAN</li> <li>A3.01 - EXTERIOR BUILDING ELEVATIONS</li> <li>A3.02 - EXTERIOR BUILDING ELEVATIONS</li> <li>A3.03 - EXTERIOR BUILDING ELEVATIONS</li> <li>A4.01 - A4.37 WALL SECTIONS WITH DETAILS</li> <li>A5.02 - STAIR 1 PLANS &amp; SECTIONS</li> <li>A5.03 - ELEVATOR PLANS &amp; SECTIONS</li> <li>A5.04 - ELEVATOR PLANS &amp; SECTIONS</li> <li>A5.05 - LINEN CHUTE SECTION</li> <li>A6.01 - WINDOW ELEVATIONS</li> <li>A6.02 - WINDOW ELEVATIONS</li> <li>A6.03 - PUBLIC DOOR SCHEDULE &amp; ELEVATIONS</li> <li>A6.04 - GUESTROOM DOOR SCHEDULE &amp; ELEVATIONS</li> <li>A6.04 - GUESTROOM DOOR SCHEDULE &amp; ELEVATIONS</li> <li>A6.04 - FIRST FLOOR REFLECTED CEILING PLAN</li> <li>A8.06 - THIRD FLOOR REFLECTED CEILING PLAN</li> <li>A8.07 - FOURTH FLOOR REFLECTED CEILING PLAN</li> <li>A8.08 - FIFTH FLOOR REFLECTED CEILING PLAN</li> <li>A8.09 - SIXTH FLOOR REFLECTED CEILING PLAN</li> </ul>  | STRUCTURAL NOTES       OVER SHEET       SO 11 - STRUCTURAL NOTES       SO 12 - STRUCTURAL NOTES       SO 12 - STRUCTURAL NOTES       SO 10 - STRUCTION DETAILS       SO 11 - STRUCTION DETAILS       SO 10 - STRUCTION DETAILS       SO 10 - STRUCTION DETAILS       SO 11 |           | AC HOTELS by MARRIOTT                             | EY )☆  |
|  |  | TYP.<br>U.N.O.<br>VAR.<br>V.B.<br>VCT<br>VERT.<br>V.I.F.<br>W.<br>W/<br>W.C.<br>WD.<br>W.F.<br>WIN.<br>W.M.<br>W/O<br>W.P.<br>WSCT.<br>WT.<br>W.V.<br>WWF   |   | <ul> <li>A8.22 - ENLARGED FIRST FLOOR REFLECTED CEILII<br/>A8.23 - ENLARGED FIRST FLOOR REFLECTED CEILII<br/>A8.24 - ENLARGED FIRST FLOOR REFLECTED CEILII<br/>A9.01 - A9.06 INTERIOR DETAILS</li> <li>ID2.21 - ID2.24 ENLARGED FURNITURE PLANS (ID2.25 - ENLARGED FURNITURE PLANS QUEEN QUE<br/>ID2.27 - ENLARGED FURNITURE PLANS I BEDROOM<br/>ID9.01 - FINISH SCHEDULE</li> <li>ID9.10 - FINISH DESCRIPTION - GROUND FLOOR<br/>ID9.11 - FINISH DESCRIPTION - GROUND FLOOR<br/>ID9.11 - FINISH DESCRIPTION - GUESTROOM FLOOR</li> <li>ID9.11 - FINISH DESCRIPTION - GUESTROOM FLOOR</li> <li>M1 - FIRST FLOOR HVAC DUCTWORK PLAN<br/>M2 - SECOND FLOOR HVAC DUCTWORK PLAN<br/>M3 - THIRD FLOOR HVAC DUCTWORK PLAN<br/>M4 - FOURTH FLOOR HVAC DUCTWORK PLAN<br/>M5 - FIFTH FLOOR HVAC DUCTWORK PLAN<br/>M6 - SIXTH FLOOR HVAC DUCTWORK PLAN<br/>M6 - SIXTH FLOOR HVAC DUCTWORK PLAN<br/>M7 - ROOF FLOOR HVAC DUCTWORK PLAN<br/>M8 - FIRST FLOOR HVAC DUCTWORK PLAN<br/>M10 - THIRD FLOOR HVAC DUCTWORK PLAN<br/>M11 - FOURTH FLOOR HVAC PIPING PLAN<br/>M12 - SECOND FLOOR HVAC PIPING PLAN<br/>M13 - SIXTH FLOOR HVAC PIPING PLAN<br/>M14 - MECHANICAL ROOM PLANS<br/>M15 - MECHANICAL ROOM PLANS<br/>M15 - MECHANICAL EQUIPMENT SCHEDULES</li> <li>ELECTRICAL:</li> <li>E1.01 - FIRST FLOOR POWER PLAN</li> <li>E1.02 - SECOND FLOOR POWER PLAN</li> <li>E1.03 - THIRD FLOOR POWER PLAN</li> <li>E1.04 - FOURTH FLOOR POWER PLAN</li> <li>E1.05 - FIFTH FLOOR POWER PLAN</li> <li>E1.06 - SIXTH FLOOR POWER PLAN</li> <li>E1.07 - ROOF FLOOR POWER PLAN</li> <li>E1.08 - FIRST FLOOR POWER PLAN</li> <li>E1.09 - SECOND FLOOR LIGHTING PLAN</li> <li>E1.09 - SECOND FLOOR LIGHTING PLAN</li> <li>E1.00 - THIRD FLOOR LIGHTING PLAN</li> <li>E1.10 - THIRD FLOOR LIGHTING PLAN</li> <li>E1.11 - FOURTH FLOOR LIGHTING PLAN</li> <li>E1.12 - FIFTH FLOOR LIGHTING PLAN</li> <li>E1.13 - SIXTH FLOOR LIGHTING PLAN</li> <li>E1.13 - SIXTH FLOOR LIGHTING PLAN<td>NG PLAN<br/>NG PLAN<br/>NG PLAN<br/>EEN<br/>1</td><td>BEVISION:</td><td>5 FOUNDATION &amp; STEEL PERMIT<br/>60% MARRIOT REVIEW</td><td>5 BUILDING SHELL PERMIT .<br/>7 BUILDING PERMIT .</td></li></ul> | NG PLAN<br>NG PLAN<br>NG PLAN<br>EEN<br>1  | BEVISION: | 5 FOUNDATION & STEEL PERMIT<br>60% MARRIOT REVIEW | 5 BUILDING SHELL PERMIT .<br>7 BUILDING PERMIT . |
|  | PLAN DIMENSIONING  |   |   |  |  | ISSUED    | -12-1<br>-18-1                                    | 10-21-16<br>03-14-17                             |
| M  | ASONRY VENEER  |   |   | T  | INTERIOR PARTITION<br>(STUD OR MASONRY)  |           | oject architec<br>awn by:                         | tt KAK<br>DLS                                    |

Ш

COVER

SHEET

CS1.01

sheet number:

## ADDRESS

