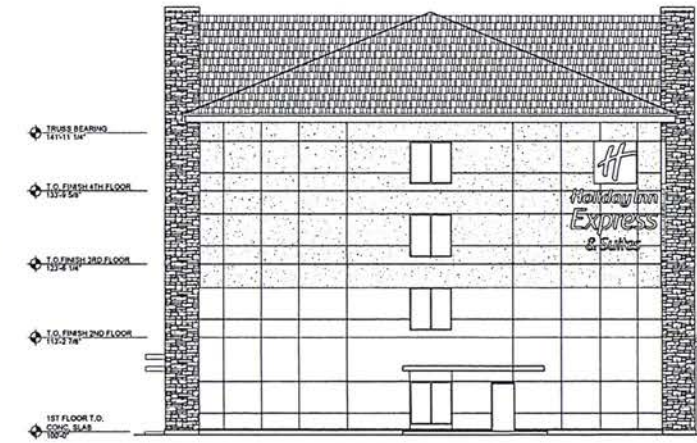


1 FRONT ELEVATION
 SCALE: 1/8" = 1'-0"



2 LEFT ELEVATION
 SCALE: 1/8" = 1'-0"

RECEIVED
 FEB 12 2016
 RAPID CITY COMMUNITY PLAN & DEVELOPMENT SERVICE

- EXTERIOR MATERIAL LEGEND**
- EXTERIOR WINDOWS: MANAGER DOOR & 1 1/2" x 3 1/2" FRAMING SYSTEM, ALTERNATE GLAZING OPTION IN ROOMS. GLASSER LITE STORES IN ROOMS.
 - EXTERIOR CLEAR ANODIZED ALUMINUM EXTENSION AND SELF-FINISHING.
 - EXTERIOR CLEAR ANODIZED ALUMINUM ENTIRE FRAMING AND ENTRANCE SPRING DOORS. NUMBER INDOOR 1" x 1 1/2" FRAMING SYSTEM, INCLUDING 1" THICK INSULATED ALUMINUM WITH.
 - INTERIOR SLIDING ENTRANCE DOORS: EXTERIOR: BEAM OPEN END ANODIZED ALUMINUM WITH EDOORSET SEALS, MAGNETIC Gaskets AND EXTERIOR INSULATED CLEAR GLASS.
 - INTERIOR: BEAM OPEN END ANODIZED ALUMINUM WITH EDOORSET SEALS, MAGNETIC Gaskets AND EXTERIOR INSULATED CLEAR GLASS.
 - GLAZING COMPONENTS: EXTERIOR INSULATED CLEAR GLASS. GL-10 WINDOW WITH VAPOR BARRIER. EXTERIOR INSULATED SPANGLASS GLASS. GL-10 WINDOW WITH VAPOR BARRIER. INTERIOR CLEAR GLASS. GL-11 WINDOW WITH VAPOR BARRIER. (1) DENOTES TEMPLATED SAFETY GLASS IS REQUIRED.
 - EPDM ROOF SYSTEM: CARBLES 3 BARS. EPDM 90-IN SLURRY SEAL. COMPLETE WITH TREATED AND BOND.
 - VAPOR BARRIER: ROOF INSULATION. VAPOR BARRIER FASCS AND ROOF BOARDS.
 - EXTERIOR INSULATED HOLDEN METAL DOORS AND FRAMES.
 - EXTERIOR CANOPY PAINT: CUSTOM COLOR TO MATCH PLANT LAMPHORN.
 - WPC WALL BASE.
 - CUSTOM FABRICATED WALL BASE. NATURAL WPC SMOOTH PRESS SURFACE WITH CLEAR SEALER FINISH.
 - PROXIE METALS CORNERS AND ALUMINUM WITH EPS JOINTS.
 - GLF PIPING: EXTERIOR GRILLS.
 - RUSH IN EPS 1 1/2" RUSH LINE STATIONARY LOWER AND BANK OFF SHODING PANELS. COLOR: CLEAR ANODIZED ALUMINUM.
 - STONE: BOWAL STONE PRODUCTS OVA TAPER STONE. HONED LEGATIONS. SOLUTIONS/MS/BLIND.
 - SHI METAL SHEET METAL. GRANUL STIFF PIPE COPING.
 - PACKAGED CUSTOM FABRICATED ROOF EDGE FLASHING AND FASCIA. COLOR: BONE WHITE.
 - SHI METAL ELEVATOR OVERLAP PANELS. STIFF PIPE COPING ROUPPER AND DOWNPIPE.
 - PACKAGED CUSTOM FABRICATED ROOF EDGE FLASHING AND FASCIA. COLOR: SLATE GREY.
 - EPS NODE: PROVIDE HIGH IMPACT SYSTEM WITH EPS NODE FLANGE.
- EXTERIOR PAINT/FACE AND HEIGHT AND THE DATE.**
- VERTICAL: METALS TERRAZZO WITH POSTS AT CORNER END AND EVENLY SPACED AT 8' O.C.
- VERTICAL: METALS TERRAZZO WITH POSTS AT CORNER END AND EVENLY SPACED AT 8' O.C.
- HORIZONTAL: METALS TERRAZZO WITH POSTS AT CORNER END AND EVENLY SPACED AT 8' O.C.
- COLOR: PURVIS BROWN OR NATURAL. SMOKE COLOR UNLESS NOTED.
- CONTEMPORARY EXTERIOR DOOR**
- EPS-SLS: LAKETONS SANDSTONE. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. EPASLS: LAKETONS SANDSTONE. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED WOODGRAIN 3021.
- EPS-SLS: DAWN BROWN. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- EPASLS: METALS W/3. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- EPASLS: WHITE. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- EPASLS: GREY. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- EPASLS: GREY. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- NATURAL EXTERIOR DOORS**
- EPASLS: LAKETONS SANDSTONE. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. EPASLS: LAKETONS SANDSTONE. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED WOODGRAIN 3021.
- EPASLS: DAWN BROWN. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- EPASLS: METALS W/3. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- EPASLS: WHITE. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- EPASLS: GREY. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- SUN SHIELD: HORIZON RECTANGULAR FLUX SLATE SLASHDOOR SOUTH CLEAR ANODIZED ALUMINUM FINISHED.
- ROOF HOTEL & INDUSTRIES POLYURETHANE ROOF ACCESS HATCH 10' x 14' WITH SAFETY WALKING.
- EXTERIOR CANOPY: STANDING SEAM METAL ROOF. PACKAGED SHAW DASH 12" STANDED SEAM METAL ROOFING. COLOR: METALLIC 79C.
- EXTERIOR CANOPY: CANOPY ROOF: FLASHING AND FASCIA. PACKAGED CUSTOM FABRICATED ROOF EDGE FLASHING AND FASCIA. COLOR: DAWN BROWN.
- EXTERIOR CANOPY: METALS DOOR. PACKAGED CUSTOM FABRICATED SMOOTH PAINT PANELS. COLOR: DAWN BROWN.
- EXTERIOR CANOPY: STEEL FRAME PAINT FINISHED. EXTERIOR CANOPY PAINT: CUSTOM COLOR TO MATCH PACKAGED COLOR: DAWN BROWN. ONE ALL WELD SMOOTH PAINT TO PAINT APPLICATION.
- EXTERIOR CANOPY: UNFINISHED. WOOD GRAIN PREFINISHED UNPREFINISHED PANELS. INTERIOR: METALS W/3. PANELED: MILD TEALYRE SURFACE WITH PORACRYLIC FINISH. COLOR: PANELED 740 3021.
- SHAWDOOR: CONCRETE CANOPY AND PANEL. CUSTOM SIZE STAMP #3 S4 BASED ON BUTTERFIELD COLOR #1. 1/2" IN LAKETONS. COLOR: ROCKFIELD. UP/NO-HITCHHIKE. COLOR: 1138 (Brushy) Single.

- GENERAL NOTES:**
1. EXTERIOR INSULATION/DRY STACK SYSTEM (E.I./D.S.) TO HAVE A MINIMUM DEPTH OF 2". EXTERIOR FEATURES (COLUMNS, SIDES, ETC.) TO BE CREATED USING HORIZONTAL E.I./D.S. THICKER AND REVEALS.
 2. ALL E.I./D.S. EXPANSION JOINTS TO BE MIN. 1/2" THICK. FIBERGLASS JOINTS TO BE MIN. 1/2" THICK.
 3. INITIAL ALL EXTERIOR FINISHES PER MANUFACTURER'S RECOMMENDATIONS AND REQUIREMENTS.
 4. PROVIDE CONTINUOUS FLASHING AT EVERY PENETRATION AND AS REQUIRED BY MANUFACTURER. E.I./D.S. COLOR AND FINISH TO BE PROTOTYPING. VERIFY FINISH COLOR AND FINISH WITH FINISHER AND OWNER.
 5. JOINTS TO BE RETIATED PER MANUFACTURER'S RECOMMENDATIONS WITH EPS. JOINTS AS RECOMMENDED BY MANUFACTURER.

HOLIDAY INN EXPRESS & SUITES
 99 Unit, 4 Story Hotel
 Street Address
 Rapid City, South Dakota

PLEASE BE ADVISED THAT THE SET OF PLANS HAS BEEN PREPARED FOR BUILDING CODE AND PLAN REVIEW ONLY. THE SET OF PLANS SHOULD BE CONSIDERED A PRELIMINARY AND NOT FOR ANY OTHER PURPOSES. THE SET OF PLANS SHALL NOT BE DERIVED FOR CONSTRUCTION. THE SET OF PLANS SHALL NOT BE DERIVED FROM ALL APPROVALS HAVE BEEN OBTAINED FROM ALL APPLICABLE JURISDICTIONS. ANY SUBMITTALS BASED ON THIS SET OF PRELIMINARY PLANS IS SUBJECT TO CHANGE AND IS INCOMPLETE.

JOB NO: 1601
 PROJ. DATE: 11-24-2015
 FILE NAME: 1601-R10-2015
 DWG. SCALE: AS SHOWN
 CHECKED BY: JMC
 DRAWN BY: JMC

SHEET DESCRIPTION
 EXTERIOR ELEVATIONS