

ADDITIONS TO THE RESIDENCE OF LIB AND COATES COVINGTON 14 MONTROSE CIRCLE BIRMINGHAM, AL 35213

TABLE OF CONTENTS

COVER SHEET, SITE PLAN | A000
DEMO PLAN, FOUNDATION PLAN, FIRST FLOOR PLAN | A201
REFLECTED CEILING PLAN, ROOF PLAN
EXTERIOR ELEVATIONS, WALL SECTION, INTERIOR A301
ELEVATIONS

ARCHITECT
CARLIE TAYLOR
3815 APRIL DRIVE
BIRMINGHAM, AL 35243
205.835.8069 (W)

OWNERS
LIB AND COATES COVINGTON

PRELIMINARY
NOT FOR
CONSTRUCTION

LEGEND

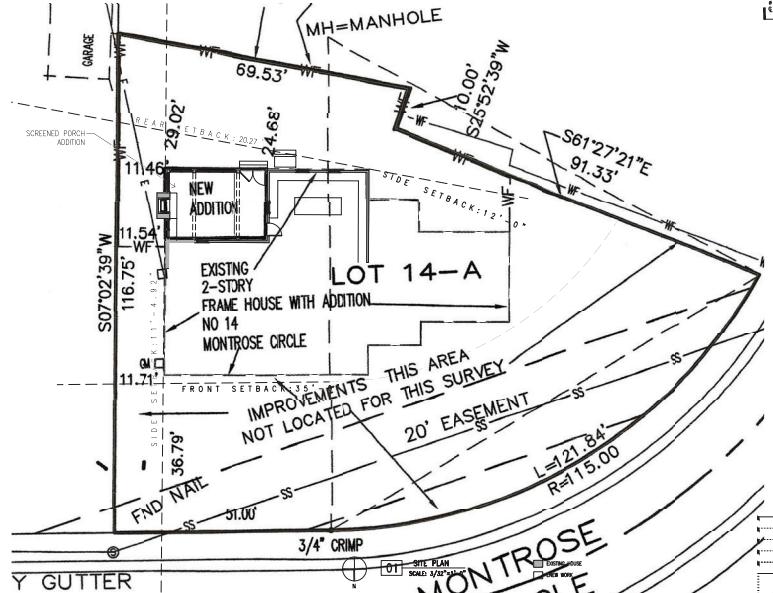
| | |
|----------|---------------------|
| A.F. | ANNEALED |
| A.F. | ALUMINUM FRUIT FLOR |
| A.G. | ALUMINUM |
| A.L. | ALUMINUM |
| C.P. | CAST IN PLACE |
| C.P. | COPPER |
| C.J. | CLEAR JOINT |
| C.O. | COPPER |
| C.C. | CONCRETE |
| C.D. | DOWN |
| D.S. | DRILL SPOT |
| E.Q. | EQUAL |
| E.J. | EXPANDING JOINT |
| E.X. | EXISTING |
| F.A.T. | FACE OF TROWEL |
| F.G. | GLASS |
| G.W. | GLASS |
| H.B. | HARDWOOD |
| H.G. | HARDWOOD GLASS |
| M.F. | MFG. COLOR |
| M.F. | MFG. COLOR |
| M.I.C. | MICROSTRUCTURE |
| M.R. | MICROSTRUCTURE |
| O.F.C.L. | OWNER FURNISHED |
| P.C.L. | PARTITION TYPE |
| P.M. | PAINT |
| P.T.C. | PAINT COLOR |
| R.E. | REINFORCED |
| R.E. | REINFORCED |
| R.O. | ROUND ORGANIC |
| S.D. | SPANNING DIAKE |
| S.P. | SPANNED |
| S.T. | STAINED |
| T.G. | TOP GROUT & GROUT |
| T.G. | TOP GROUT |
| T.Y. | TYPE |
| W.M. | WELDED WIRE FABRIC |
| W.M. | WELDED WIRE FABRIC |
| W.T. | WIRE |
| W.T. | WIRE |
| W.A. | WIRE ANGLE |
| C.L. | CENTER LINE |

SPEED
SPECIFIED
STL
STND
TOMER
TOMER & GROUT
T.G.
T.G.
T.Y.
W.M.
W.T.
W.A.
C.L.

CARLIE TAYLOR, ARCHITECT, LLC

BIRMINGHAM, AL 35213
205.835.8069

ADDITIONS TO THE RESIDENCE OF
LIB AND COATES COVINGTON
14 MONTROSE CIRCLE
MOUNTAIN BRIDGE, AL 35213



- GENERAL NOTES**
- DO NOT SCALE DRAWINGS. Dimensions given are for reference only. The contractor shall be responsible for obtaining starification from the owner and for construction.
 - The Contractor shall be responsible for submitting drawings to permitting officials for review and for obtaining required building permits.
 - The Contractor shall be responsible for providing all the building materials for the project, including but not limited to, codes, regulations and ordinances having jurisdiction.
 - The Contractor shall be responsible for scheduling with the home owner or architect a date and time for drywall that may disturb adjacent rooms in any way.
 - The Contractor shall verify dimensions indicated within these documents and shall notify Architect if any verbal or written instructions conflict with materials, starting fabrication or beginning construction.
 - Exhibit miscellaneous items of cutting, preparation, assembly, installation, including described herein. The General Contractor shall be responsible for painting, putting and fitting necessary to accommodate the entire scope of the work.
 - In taking and defining the work to be performed, the contractor shall give full consideration to the floorlessness requirements of the structure and the dead loads imposed by the structure. Exhibit drawings shall be submitted to verify construction tolerances. Alignment and levelness of exterior walls shall be maintained at a constant level and shall follow variations in floor plane.
 - All fixtures and attachments shall be fully understood from view unless noted otherwise.
 - "Typical" means the referenced detail applies to all similar conditions, unless noted otherwise.
 - Dimensions shown as "Total" or "critical" shall be measured from finished face to finished face.
 - Any substitution proposed by contractor shall be submitted to Owner for approval prior to fabrication. If the contractor's proposal to research and modify the specifications meet those of the originally specified item, the contractor shall submit the revised specification for approval.
 - The Contractor shall be responsible in providing the Owner with shop drawings for all materials, doors and windows.
 - The Contractor shall be responsible for all equipment, including ceiling fans, light fixture, and other electrical equipment, including ceiling supplied items, with electrical, plumbing and structural requirements. Verify door swing of appliance prior to purchase and installation.

- FINISH NOTES**
- Refer to Finish Legend for symbols.
 - 2x4 stud wall shall be covered with drywall to match Architect's sample.
 - All surfaces scheduled to receive new finishes shall be cleaned and conditioned to receive new finish as specified by the Architect.
 - No furring joist material shall be utilized for rough framing or finish drywall.
 - Painted surfaces to receive one prime coat and two finish coats for uniform coverage.
 - Paint surfaces shall be painted unless otherwise specified. Paint ceiling – Flat Finish. Painted Millwork, doors and metal – Semi-gloss finish.
- REFLECTED CEILING NOTES**
- Refer to reflected ceiling plan legend for symbols.
 - Coordinate all new above ceiling installations with reflected ceiling plan locations as shown on reflected ceiling plan.
 - Verify locations of all electrical and life safety fixtures and devices, mechanical ducts and grilles, and other components subject to movement with design elements.
 - If access doors or panels are required, indicate size and location to Architect for approval prior to installation.
 - All mechanical ducts, grilles or access panels shall be designed to match the surface on which they occur.
 - Unless noted otherwise, ceiling height shall be 8' 0".
 - Where existing registers, lighting, etc. have been abandoned and/or removed, patch field material to match. If unable to do so, consult architect for coordination.
 - Furnish access panels to walls and non-accessible type ceilings where required by the architect. Provide for adjustment to mechanical, electrical, plumbing, lighting, fire protection and other systems as required. Submit proposed type, size and location to Architect for approval prior to installation.

| | | |
|-------------------|------------------|-------------------------|
| 1 | FIRST FLOOR PLAN | DRAWING TITLE |
| REFLECTION NUMBER | ROOM NAME | DOOR TAG (SHOWING SIZE) |

PRELIMINARY
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CONSTRUCTION

SEAL
CARIBBEAN ARCHITECTURE INC.
Montrose, Aruba
2013/05/05

ADDITIONS TO THE RESIDENCE OF
LIB AND COATES COVINGTON
14 MONTROSE CIRCLE
MOUNTAIN BROOK, AL 35263

PRICING SET

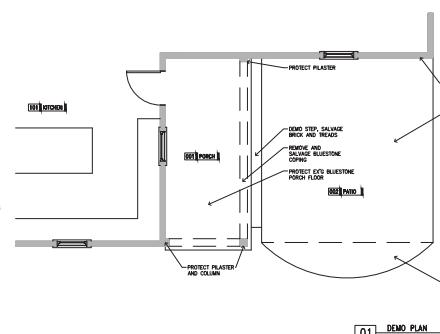
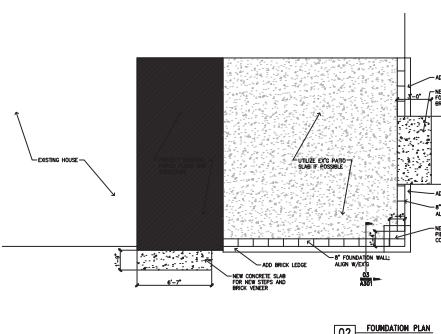
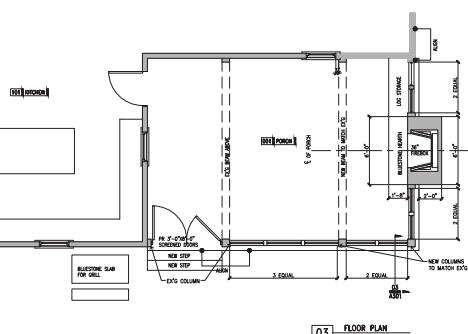
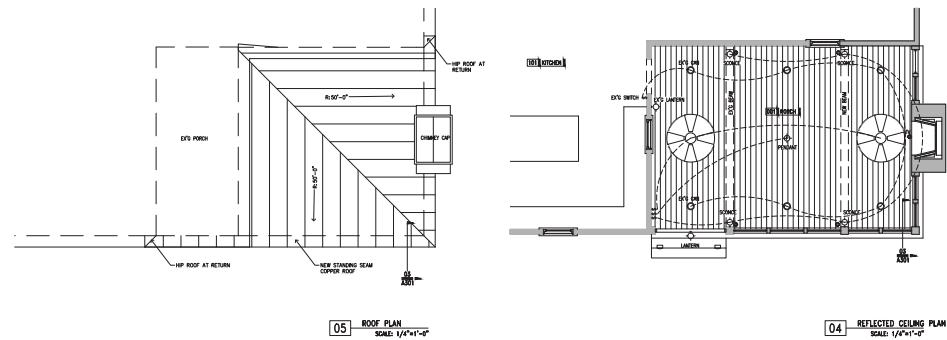
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A: 201

| MASTER ELECTRICAL LEGEND | |
|--------------------------|--|
| SYMBOL | DESCRIPTION |
| ◊ | Wall Mount Device Selected by Owner Installed by Contractor |
| ◊ | Surface Mount Device Selected by Owner Installed by Contractor |
| ◊ | Ceiling Mount Device Selected by Owner Installed by Contractor |
| ○ | Recessed Down Light 4" Operable Cone |
| □ | Step Light |
| □ | Flood Lighting |
| ○ | Ceiling Fan |
| □ | Indicates Ground Fault Circuit Interruption |
| § | Single Pole Switch |
| § | Three-Way Switch |
| ● | Duplex Wall Outlet |

ELECTRICAL NOTES
 1. SWITCHES, OUTLETS, AND PLATES SHALL BE OTHER MODELS, STYLES, AND FINISHES AS SHOWN. OUTLETS SHALL BE LOCATED IN INACCESSIBLE AREAS.
 2. ELECTRICAL SHALL MEET COMPLIANCE WITH APPROPRIATE CODES.
 3. LAMP AND FURNACE SHALL BE CONNECTED WITH NEW REINFORCED CABLE. WHEN EXISTING CABLE IS USED, IT MUST BE REINFORCED. WHEN IN DOUBT, CONTACT ARCHITECT FOR COORDINATION.
 4. ALL FIXTURES TO BE SHIPPED WITH DIMMERS, EXCEPT FOR CEILING FANS, AND UNIDENTIFIED SPACES.



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| LEGEND |
|---|
| AD AREA DRAIN |
| A.F.J. ABSORBENT FLOOR ADHESIVE FINISH PAINT |
| ALUM ALUMINUM |
| CIP CAST IN PLACE |
| CONTR. CONTROL |
| COL COLUMN |
| CPT CARPET |
| COND CONDENSATE |
| DOWN DOWNT |
| DO DOOR |
| EXDM EXHAUST MOUNT |
| EXIST EXISTING |
| FAC. FACE |
| GALV GALVANIZED |
| HARDWARE HARDWARE BOARD |
| HOB HOSE BIB |
| HRD HORN |
| INSUL INSULATED GLASS |
| MFR MANUFACTURER |
| N.C.U. NOT IN CONTRACT |
| O.C.L. OWNER CHANGED LICENSED INSTALLED |
| PARTITION TYPE |
| PAINT COLOR |
| PLATE PLATE |
| PT(1-2) PARTITION TYPE 1-2 |
| R.D. ROOF DRAINED |
| R.D.O. ROUGH OPENING |
| R.D.S. REASSEMBLED DRILLED SILE |
| REFLECT REFLECTOR |
| STED STED |
| STND STANDED |
| STYL STYLING |
| THERM THERM. & GROOVE |
| TEMPERD LG. TEMPERED LG. |
| TOP OF... TOP OF... |
| TYPE TYPE |
| WOOD WOOD |
| WIRE FABRIC WOVEN WIRE FABRIC |
| PLATE PLATE |
| DIAMETER DIAMETER |
| CENTER LINE CENTER LINE |

MARIE TAYLOR ARCHITECT, LLC
800 High Street • Noblesville, Indiana 46060
317.500.9999

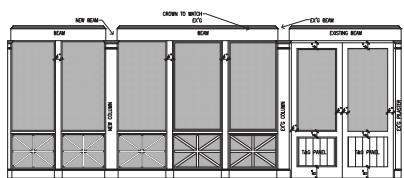
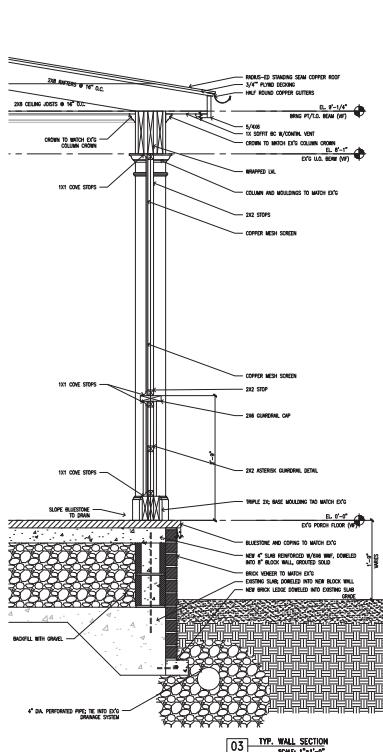
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14 MONROE CIRCLE

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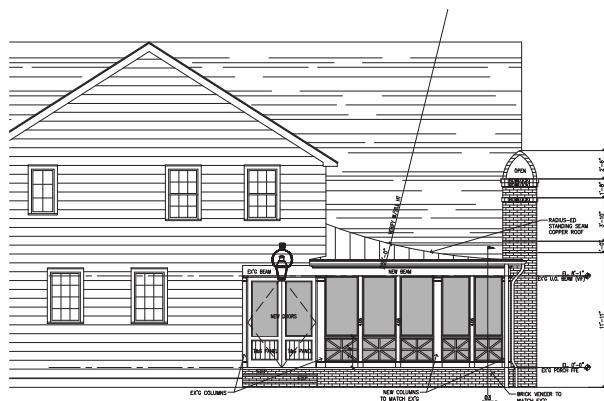
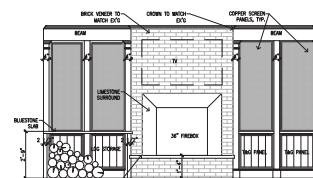
REVISION

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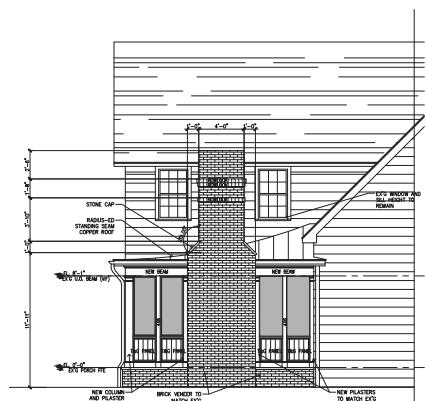


05 INTERIOR ELEVATION

04 INTERIOR ELEVATION



REAR ELEVATION



01 SIDE ELEVATION