

Grove Residence: Renovation

THESE PLANS + SPECIFICATIONS HAVE BEEN PREPARED BY ME. TO THE BEST OF MY KNOWLEDGE THE REQUIREMENTS OF THE APPLICABLE BUILDING CODES HAVE BEEN MET. I WILL NOT CONDUCT SITE OBSERVATION DURING THE COURSE OF CONSTRUCTION.

BYRON MOUTON, ARCHITECT REGISTRATION # 6145



date 15 DEC 2011

drawn by:

mouton

Grove Residence : Renovation

330 S. DIAMOND STREET NEW ORLEANS, LA 70130 1.0

ORMATION SHEET CIFICATIONS CIFICATIONS

3.1 3.5 3.6 3.10

DOOR SCHEDULE
DOOR DETAILS
WINDOW SCHEDULE
WINDOW DETAILS
SCHEDULES

INTERIOR ELEVATIONS INTERIOR ELEVATIONS

SURVEY SITE PLAN SITE IMAGES DEMOLITION PLAN

6.1 6.2

SECTIONS SECTIONS

5.1

ELEVATION

M10.510.1

MECHANICAL PLAN

REFLECTED CEILING PLAN

ENLARGED FLOOR ENLARGED FLOOR ENLARGED FLOOR

7.1 7.2 7.3 7.4 7.5

DETAILS DETAILS DETAILS DETAILS

FLOOR PLANS

NDEX

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DRAWINGS

VICINITY MAP

STN

SHEET NUMBER ON WHICH SECTION OR DETAIL IS DRAWN

-DIRECTION OF CUTTING PLANE

(34)

REF NUMBER FOR WALL, PARTITIONS, EQUIPMENT, CONSTRUCTION, ETC., OR ANY INFORMATION TO BE CONVEYED WHICH IS REPETITIVE OR SPACE AVAILABLE PROHIBITS A WRITTEN DESCRIPTION OF AN ITEM

SECTION OR DETAIL NUMBER

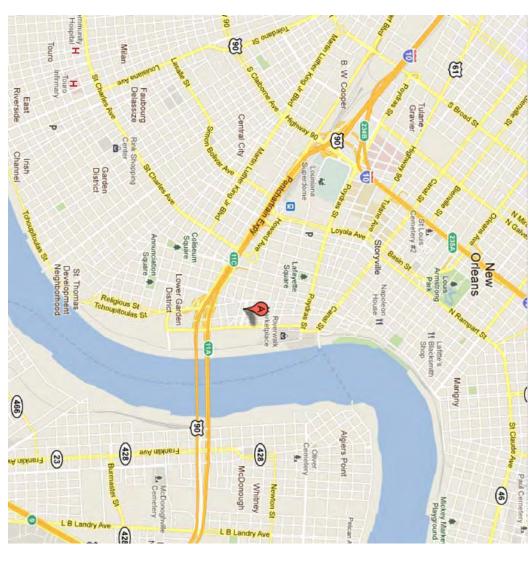
DRAWING

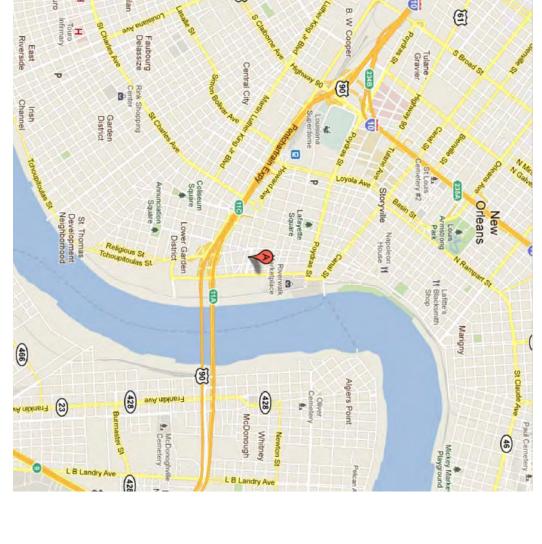
TEMS NOT IN CONTRACT/FURNISHED BY OWNER / INSTALLED BY OWNER/INSTALLED UNDER THIS CONTRACT, ETC.

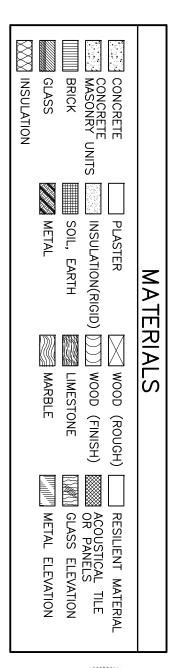
(SEE CLARIFICATION OF THIS SYMBOL FOR TITS USE IN REGARD TO THIS PROJECT)

1/8"=1'-0"

SECTION OR DETAIL NUMBER







HURRICANE COMPLIANCE

-RESIDENCE IS DESIGNED TO WITHSTAND 130 MPH WINDS IN ACCORDANCE WITH THE MINIMUM DESIGN LOADS FOR BUILDINGS + OTHER STRUCTURES.

-IN COMPLIANCE WITH THE INTERNATIONAL RESIDENTIAL CODE 2009 R301.1, BUILDING SHALL ANCHORED AGAINST OVERTURNING, UPLIFT, AND SLIDING. STRUCTURAL MEMBERS, SYSTEMS, COMPONENTS, + CLADDING IN BUILDING SHALL BE ANCHORED TO RESIST WIND-INDUCED OVERTURNING, UPLIFT, OR SLIDING AND TO PROVIDE CONTINUOUS LOAD PATHS FOR THESE FORCES TO THE FOUNDATION.

-WINDOWS SHALL COMPLY WITH 2009 INTERNATIONAL RESIDENTIAL CODE R301.2.1.2. WINDOWS SHALL BE TESTED FOR 130 MPH WIND SPEED OR WINDOWS SHALL HAVE GLAZED OPENINGS PROTECTED FROM WIND-BORN DEBRIS. EXCEPTION 1/2" PLYWOOD PANELS SHALL BE PROVIDED FOR ALL WINDOW OPENINGS WITH ATTACHMENT HARDWARE.

* BYD	
JOHN MO. 67 CLILLIANS OF LOUIS	

date

15 DEC 2011

revision

Grove Residence: Renovation

330 S. DIAMOND STREET NEW ORLEANS, LA 70130



529 C 10'-

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--- ROOM NUMBER ----CEILING HEIGHT -- ROOM FINISH KEY

2/40 INDICATES SECTION OR APPEARING ON SHEET

R DETAIL NO. 40

NO. 2

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WINDOW TYPE

LOUVER TYPE

DOOR OR OPENING NUMBER

DRAFTING

SYMBOLS

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DOOR FRAME DETAIL NUMBER

HARDWARE SET NUMBER

COLUMN REFERENCE GRID

project

11008

drawing title

drawn by:

mouton

soniat

GENERAL INFO

copyright 2011

INDICATES A PARTICULAR TYPE OF EQUIPMENT WHICH REQUIRES SEVERAL DIGITS

DOOR

FRAME

DETAIL 3"=1'-0"

DOOR FRAME DETAIL NUMBER

16

INDICATES FOOD EQUIPMENT

SERVICE

- SHEET

NUMBER ON IS DRAWN

WHICH ENLARGED

(C7C)

INDICATES CASEWORK WHEN STANDARD SHEET OR PICTORIAL VIEWS ARE USED OR ELEVATIONS OF CASEWORK ARE DRAWN

AREA

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DETAIL

 $\sqrt{3}$

REVISION NUMBER

EXPLORATORY PILES TEST BORING TEST PILE LOCATION

DETAIL NUMBER

5.1

SURFACE SHOWN IN ELEVATION NUMBER

36.5

NEW OR REQUIRED CONTOURS

SHEET

SHEET NUMBER ON WHICH LONGITUDINAL OR TRANSVERSE BUILDING SECTION IS DRAWN

LONGITUDINAL OR TRANSVERSE BUILDING SECTION NUMBER

36.5"—

EXISTING

POINT ELEVATION

_36.5"-

EXISTING

CONTOURS

DIRECTION OF CUTTING PLANE

36.5"

NEW OR REQUIRED POINT ELEVATION

SHEET NUMBER ON WHICH THIS SECTION OR DETAIL IS CUT OR REFERENCE (ONE SHEET ONLY)

SPECIFICATION REFERENCES ARE INDICATED FOR THE CONTRACTOR'S CONVENIENCE. LACK OF REFERENCE OR MISREFERENCE DOES NOT RELIEVE THE CONTRACTOR OF RESPONSIBILITY TO PROVIDE THAT MATERIAL.

SHEET NUMBER ON WHICH SECTION OR DETAIL IS DRAWN

(09100)

SPECIFICATION REFERENCE (FOUND IN PROJECT MANUAL)

INDICATES SCALE:

PERMIT SET

PLATE-CONNECTED WOOD TRUSSES

N INCLUDES EXPOSED INTERIOR ROOF TRUSSES WHICH MAY EXTEND WALLS TERMINATING IN EXTERIOR RAFTER "TAILS", AND EXPOSED

THROUGH EXTERIOR WALLS TERMINATING IN EXTERIOR RAFTER "TAILS", AND EXPOSED TRUSSES AT CARPORT.

2 STRUCTURAL PERFORMANCE SHALL BE AS INDICATED ON STRUCTURAL DRAWINGS. TRUSS FABRICATIOR SHALL BE A SHOP WHICH PARTICIPATES IN A RECOGNIZED QUALITY ASSURANCE PROGRAM THAT INVOLVES THIRD—PARTY INSPECTION BY AN INDEPENDENT TESTING AND INSPECTION AGENCY ACCEPTABLE TO THE ARCHITECT AND AUTHORITIES HAVING JURISDICTION.

3 CONTRACTOR SHALL SUBMIT STRUCTURAL ENGINEERING CALCULATIONS AND DATA CONFIRMING TRUSSES MEET STRUCTURAL PERFORMANCE INDICATED ON THE DOCUMENTS.

2.1 GRADE FOR ALL EXPOSED TRUSS MEMBERS SHALL BE SELECT STRUCTURAL
SOUTHERN YELLOW PINE OR DOUGLAS FIR, OR OTHER SPECIES APPROVED BY
ARCHITECT AND OWNER.
2.2 TRUSS MEMBERS EXPOSED TO THE EXTERIOR SHALL BE PRESSURE TREATED WITH
WOOD PRESERVATIVE TREATMENT. REFER TO SECTION 06401 FOR PRESSURE
TREATMENT REQUIREMENTS.
2.3 METAL CONNECTOR PLATES SHALL BE CONCEALED WITHIN THE TRUSS ASSEMBLY,
AND SHALL BE HOT DIP GALVANIZED STEEL. TRUSS FASTENERS SHALL BE STAINLESS
STEEL.
PART 3 EXECUTION

ART 3 — EXECUTION

1 FABRICATE TRUSSES TO MEET STRUCTURAL PERFORMANCE CRITERIA INDICATED ON

1 FABRICATE TRUSSES TO MEET STRUCTURAL PERFORMANCE CRITERIA INDICATED ON

THE STRUCTURAL DRAWINGS AND SPECIFICATIONS.

2 INSTALLATION: INSTALL TRUSSES PLUMB, SQUARE AND TRUE TO THE LINE AND

SECURELY FASTENED TO EXISTING CONSTRUCTION. DO NOT CUT OR REMOVE TRUSS

MEMBERS. REPLACE WOOD TRUSSES THAT ARE DAMAGED OR DO NOT MEET

REQUIREMENTS. PROTECT TRUSSES FROM WEATHER DURING AND AFTER INSTALLATION.

FINISH CARPENTRY
-GENERAL

FART 1 — GENERAL

1.1 SUMMARY: SECTION INCLUDES INTERIOR CARPENTRY, TYPICALLY CUSTOM—
FABRICATED FROM STANDING AND RUNNING TRIM. INCLUDES WOOD BASE, CUSTOM—
FABRICATED DOOR FRAMES AND CASINGS, "SLAT WALLS", PLYWOOD—AND—BATTEN
CEILINGS, WOOD STAIRS, PANELING, SHELVING AND TRIM, V—JOINT WOOD DECKING,
AND WOOD FLOOR GRATINGS AT SHOWER FLOORS.

1.2 COMPLY WITH AWI "ARCHITICTURAL WOODWORK QUALITY STANDARDS" FOR GRADES OF
INTERIOR WOODWORK, CONSTRUCTION, FINISHES AND OTHER QUALITY STANDARDS.
PART 2 — PRODUCTS

2.1 STANDING AND RUNNING TRIM, OPAQUE FINISH: OLEAR POPLAR FAS, PONDEROSA
PINE C AND BETTER, DOUGLAS FIR C AND BETTER (OR APPROVED EQUAL).

2.3 PLYWOOD PANELING, OPAQUE FINISH: AB PLYWOOD, 7/16" THICKNESS UNLESS
NOTED OTHERWISE, 48" X 96" SHEET SIZE.

2.4 PLYWOOD VENEER PANELING, TRANSPARENT FINISH: CABINET GRADE, VENEER TO BE
DETERMINED.

2.5 SHELVING, TRANSPARENT FINISH: TO BE DETERMINED.

2.6 STAIR RISERS AND TREADS: 5/4" THICKNESS TO BE DETERMINED.

2.7 WOOD FLOOR GRATING AT SHOWER: TO BE DETERMINED.

3.1 WORKMANSHIP QUALITY STANDARDS: ALL ARCHITECTURAL WOODWORK INSTITUTE
(AWI), CURRENT EDITION.

3.2 MAXIMUM MOISTURE CONTENT OF WOOD SHALL NOT EXCEED 12% AT THE TIME OF
INSTALLATION.

3.3 PANELING AND TRIM SHALL BE FASTENED BY BLIND NAILING THROUGH TONGUES FOR
TONGUE AND GROOVE TRIM, AND FACE NAILING FOR ALL OTHER PROFILES. USE
GREATEST LENGTHS OF WOOD AVAILABLE TO MINIMIZE BUTT JOINTS. ALIGN BUTT
JOINTS AS INDICATED ON THE DRAWINGS.

EXTERIOR ARCHITECTURAL WOODWORK-GENERAL

1.1 SUMMARY: SECTION INCLUDES EXTERIOR WOOD RUNNING TRIM WITH PRESERVATIVE TREATMENT, INCLUDING EXPOSED WOOD FRAMING, TONGUE AND GROOVE WOOD DECKING, V-JOINT WOOD DECKING, DOOR FRAMES, COLUMNS, SCREEN FRAMES AND FIBERGLASS INSECT SCREENS, SCREEN DOORS, CUSTOM FRAMED EXTERIOR DOORS; EXTERIOR WOOD TRIM. SECTION ALSO INCLUDES UNTREATED EXTERIOR SLAT SIDING AND ADJACENT TRIM.

1.2 COMPONENTS, AND EXTERIOR WOOD TRIM. SECTION ALSO INCLUDES UNTREATED EXTERIOR SLAT SIDING AND ADJACENT TRIM.

1.2 COMPLY WITH AWI "ARCHITECTURAL WOODWORK QUALITY STANDARDS" FOR GRADES OF INTERIOR WOODWORK, CONSTRUCTION, FINISHES AND OTHER QUALITY STANDARDS.

1.3 PRESSURE TREATED MATERIALS SHALL COMPLY WITH AWPA C2 FOR LUMBER AND AWPA C9 FOR PLYWOOD.

PART 2 — PRODUCTS: AWI GRADE I SOUTHERN YELLOW PINE, 15% MAXIMUM MOISTURE CONTENT, PRESSURE TREATED WITH CHEMICALS CONTAINING NO ARSENIC OR CHROMIUM.

2.3 EXTERIOR WINDOW AND DOOR TRIM, USE SPANISH CEDAR OR EQUIVALENT WATER RESISTANT SPECIES

2.4 EXTERIOR STANDING AND RUNNING TRIM: AWI CUSTOM GRADE SOUTHERN YELLOW PINE, 15% MAXIMUM MOISTURE CONTENT, PRESSURE TREATED WITH CHEMICALS CONTAINING NO ARSENIC OR CHROMIUM.

2.4 WOOD SLAT SIDING: HIGHLAND CYPRESS, CUSTOM GRADE, FACE NAILED.

2.5 FASTENERS: ALL FASTENERS FOR PRESSURE TREATED MATERIALS SHALL BE HOT DIPPED GALVANIZED STEEL. REFER TO STRUCTURAL SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

REQUIREMENTS.

2.6 INSECT SCREEN: FIBERGLASS.

PART 3 — EXECUTION

3.1 FASTENING OF TONGUE AND GROOVE DECK MATERIALS SHALL BE THROUGH TONGUES; ALL OTHER LUMBER AND TRIM SHALL BE THROUGH TONGUES; ALL OTHER LUMBER AND TRIM SHALL BE FAC WITH AWI STANDARDS FOR INSTALLATION PROCEDURES.

3.2 SAW KERF THE BACKSIDE OF ALL LUMBER 1½" OR GREATER THI FACE SIZE OF 6" OR GREATER.

3.3 EXTERIOR TRIM—MINIMUM LENGTHS:

* DOOR AND WINDOW OPENINGS: 1 PIECE, SINGLE LENGTH.

* STANDING TRIM: NO LESS THAN FULL STORY HEIGHT.

* FASCIA AND RUNNING TRIM: JOINTS NO CLOSER THAN 12 FT. AND AND STANDARD STORY HEIGHT.

PART 1 — GENERAL

PART 1 — GENERAL

1.1 SUMMARY: SECTION INCLUDES, RAILING POSTS, + TUBULAR STAINLESS STEEL.

1.2 QUALITY ASSURANCE: CONTRACTOR TO ENGINEER RAILINGS TO WITHSTAND UNIFORM LATERAL LOAD OF 50 LBS. PER FT. AND CONCENTRATED LATERAL LOAD OF 200 LBS. APPLIED IN ANY DIRECTION.

PART 2 — PRODUCTS

2.1 STEEL: BARS SHALL BE HOT ROLLED, CARBON STEEL COMPLYING WITH ASTM A29/A 29M, GRADE 1010. PLATES, SHAPES AND BARS SHALL COMPLY WITH ASTM A 36/A 36/M. FASTENERS SHALL BE PLATED STEEL FASTENERS COMPLYING WITH ASTM B633.

2.2 STEEL BARS AND PLATES FINISH SHALL BE PAINTED.

PART 3 — EXECUTION

3.1 CUT, DRILL AND PUNCH METALS CLEANLY AND ACCURATELY, LEVEL AND TRUE. REMOVE ALL SHARP OR ROUGH AREAS

ON EXPOSED SURFACES. GRIND ALL WELDS SMOOTH PRIOR TO FINISHING.

D6100 — ROUGH CARPENTRY

PART 1 — GENERAL

1.1 SUMMARY: SECTION INCLUDES CONCEALED FRAMING WITH DIMENSION LUMBER, PARTIALLY EXPOSED FRAMING, EXPOSED TIMBER FRAMING, WITH ENGINEERED WOOD PRODUCTS, FRAMING, MITH PREFABRICATED WOOD TRUSSES, WOOD BLOCKING, WOOD FURRING AND SLEEPERS. REFER TO STRUCTURAL SPECIFICNOB BOOKING, WOOD FURRING AND SLEEPERS. REFER TO STRUCTURAL SPECIFICNOB BOOKING, WOOD FURRING AND SLEEPERS. REFER TO STRUCTURAL SPECIFICNO BLOCKING, WOOD FURRING AND SLEEPERS. REFER TO STRUCTURAL SPECIFION SFOR ADDITIONAL REQUIREMENTS.

1.2 LUMBER GRADING: ALL WOOD MATERIALS IN THIS SECTION SHALL BE GRADED BY ONE OF THE FOLLOWING GRADING AGENCIES:

1.2 SPIB: SOUTHERN PINE INSPECTION BUREAU

1.3 CONCEALED INTERIOR FRAMING: SHALL BE #2 OR BETTER SOUTHERN YELLOW PINE OR SPRUCE; 19 PERCENT MAXIMUM MOISTURE CONTENT:

1.2.1 CONCEALED INTERIOR TIMBER FRAMING: SHALL BE SOUTHERN YELLOW PINE SELECT STRUCTURAL GRADE; 54S, OR APPROVED EQUAL.

2.3 PREFABRICATED CONCEALED WOOD TRUSS: PORTIONS OF TRUSS MEMBERS WHICH ARE EXPOSED TO THE EXTERIOR (SUCH AS RAFTER TAILS) SHALL BE WOOD—PRESERVATIVE—TREATED LUMBER; ALL BASE PLATES AND ALL WOOD FRAMING AND BLOCKING AT GRANT SPACES AT QUALITY MARK OF AN INSPECTION AGENCY APPROVED BY THE ALSC BOARD OF REVIEW.

2.4 TREATINENT QUALITY MARK OF AN INSPECTION AGENCY APPROVED BY THE ALSC BOARD OF REVIEW.

2.5 ASTENCERS: NILS, BRADS AND STAPLES: ASTM F1667

1 POWER DRIVEN FASTENERS: NES NER—272.

1 POWER DRIVEN FASTENERS: NES NER—272.

2.6 METAL FRAMING ANCHORS, JOIST HANGERS, RAFTER TIE—DOWNS, CONNECTORS: SHALL BE SIMPSON STRONG—TIE OC., INC. OR APPROVED EQUAL. REFER TO STRUCTURAL SPECIFICACTIONS FOR ADDITIONAL REQUIREMENTS.

2.6 METAL FRAMING ANCHORS, JOIST HANGERS, RAFTER TIE—DOWNS, CONNECTORS: SHALL BE SIMPSON STRONG—TIE OC., INC. OR APPROVED EQUAL. REFER TO STRUCTURAL SPECIFICACTIONS FOR ADDITIONAL REQUIREMENTS.

2.6 METAL FRAMING SHORT TO REQUIRED LEVELS AND LINES, WITH MEMBERS PLUMB, TRUE TO LINE, CUIT AND FITTED. INSTRUCTIONS AND METAL FRAMING ANCHORS TO CONNECTORS WITH APPLICABLE C

PART 1 —GENERAL

1.1 SUMMARY: SECTION INCLUDES WALL SHEATHING, ROOF SHEATHING, BUILDING PAPER, COMPOSITE SHEATHING/INSULATION, BUILDING WRAP AND SUBFLOORING.

PART 2 — PRODUCTS

2.1 WALL SHEATHING: NOT LESS THAN 15/32" UNTREATED CDX PLYWOOD OR ORIENTED STRAND BOARD, 48" X 96" UNITS.

2.2 ROOF SHEATHING: CONCEALED SHEATHING SHALL BE UNTREATED CDX PLYWOOD OR ORIENTED STRAND BOARD.

2.3 COMPOSITE SHEATHING / INSULATION: SHALL BE "NAIL BOARD" BY JOHNS MANVILLE OR APPROVED EQUAL, 3" NOMINAL THICKNESS, R-20 INSULATION VALUE, CONSTRUCTED OF RIGID ISOCYANURATE INSULATION AND 7/16" ORIENTED STRAND BOARD.

2.4 BUILDING PAPER (AT ROOF): SHALL BE 30 LB ASPHALT SATURATED, FIBERGLASS—REINFORCED ORGANIC FELT CONFORMING TO ASTM D226.

2.5 SUBFLOORING: SHALL BE 23/32" TONGUE AND GROOVE ADVANTECH WOOD PANEL, 48" X 96", UNTREATED BC GRADE, WITH TONGUE AND GROOVE EDGE DETAIL.

2.6 BUILDING WRAP (AT WALLS): SHALL BE TYPE 1 AIR RETARDER, DUPONT "TYVEK" OR APPROVED EQUAL.

PART 3 — EXECUTION

3.1 REFER TO STRUCTURAL SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS PERTAINING TO SHEATHING MATERIALS AND INSTALLATION.

3.2 SUBFLOORING SHALL BE SCREWED AND ADHESIVELY ATTACHED TO STRUCTURAL FRAMING WITH A CONTINUOUS BEAD OF CONSTRUCTION ADHESIVE, "LIQUID NAILS" OR APPROVED EQUAL.

3.3 INSTALL BUILDING WRAP IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. TAPF

3 INSTALL BUILDING WRAP IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. ALL OPENINGS AT DOORS, WINDOWS AND OTHER TERMINATION POINTS TO PROVIDE CONTINUOUS, UNINTERRUPTED SEAL. REFER TO SECTIONS 07210 AND 07650 FOR ADDITIONAL THERMAL AND MOISTURE REQUIREMENTS..

PART 1 —GENERAL

PART 1 —GENERAL

1.1 SUMMARY: SECTION INCLUDES PREPARING SUB GRADES FOR SLABS ON GRADE, WALKS AND PAVEMENTS, AND SPREAD FOOTINGS; EXCAVATION AND BACKFILL FOR FOUNDATIONS; AND DRAINAGE COURSE FOR SLABS ON GRADE.

PART 2 — PRODDUCTS

2.1 SOIL MATERIALS / ENGINEERED FILL: REFER TO STRUCTURAL SPECIFICATIONS FOR FILL COMPOSITION, SOIL BEARING CAPACITY AND BACKFILL REQUIREMENTS.

2.2 FOUNDATION DRAINAGE COURSE SHALL BE PROVIDED AROUND ALL CONCRETE OR MASONRY FOUNDATIONS EXCEPT WHEN FOUNDED ON WELL—DRAINED SOILS OR SAND / GRAVEL MIXTURE AND SIMILAR SOILS.

2.3 PROVIDE TERMITE PROTECTION MATERIAL BENEATH CONCRETE FLOOR SLABS, ALONG INTERIOR FACE OF FOUNDATION STEM WALLS AND ALONG EXTERIOR FACE OF FOUNDATION WALLS WHICH ARE COVERED BY EARTH, CONCRETE SLABS OR OTHER PERMANENT SURFACING. TERMITE PROTECTION MATERIAL SHALL BE TERMIDOR SC OR EQUAL PRODUCT WHICH IS A TOXICANT FOR TERMITES AND OTHER SIMILAR WOOD—DESTROYING INSECTS. APPLICATION OF TOXICANT SHALL COMPLY WITH STATE, U.S. DEPT. OF AGRICULTURE AND ANY OTHER GOVERNING REGULATIONS.

PART 3 — EXECUTION

3.1 PREPARE SUBGRADE FOR EARTHWORK OPERATIONS, INCLUDING REMOVAL OF VECETATION, TOPSOIL, DEBRIS, DELETERIOUS MATERIALS AND OTHER NONCONFORMING COMPICT BACKFILL IN LAYERS NOT MORE THAN 8 INCHES, TO 95% DRY DENSITY COMPACTION. REFER TO STRUCTURAL SPECFICATIONS FOR ADDITIONAL REQUIREMENTS.

SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL RAIPART 3 — EXECUTION
3.1 SET UNITS PLUMB, TRUE AND LEVEL, WITH SAND GROUT.

1.1 SUMMARY: SECTION INCLUDES CONCRETE MASONRY UNITS (CMU'S) FOR CHAIN WALL.
PIERS, MASONRY VENEER, AND RELATED ACCESSORIES.

PART 2 — PRODUCTS

2.1 CMU'S: SHALL BE NORMAL WEIGHT UNITS, IN ACCORDANCE WITH ASTM C90, WITH MINIMUM AVERACE NET-AREA COMPRESSIVE STRENGTH OF 2,800 PSI. PROVIDE LIQUID POLYMERIC INTEGRAL WATER REPELLENT FOR EXPOSED UNITS. REFER TO STRUCTURAL SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

2.2 WATER REPELLENT: DRY-BLOCK BY WR GRACE OR APPROVED EQUAL, FOR STONE MASONRY UNITS.

2.3 JOINT REINFORCEMENT: SHALL BE HOT DIP GALVANIZED STEEL, LADDER OR TRUSS TYPE, WITH SINGLE PAIR OF SIDE RODS, W2.8 WIRE SIZE, IN ACCORDANCE WITH ASTM A951.

2.4 TERMITE SHIELD: GALVANIZED STEEL, 22 GAUGE MINIMUM, WITH 45' TURNED-DOWN EDGE EXTENDING 1" MINIMUM BEYOND FACE OF CMU. PROVIDE SEALED LAP AT END JOINTS WITH MINIMUM BEYOND FACE OF CMU. PROVIDE SEALED LAP AT END PENETRATIONS THROUGH TERMITE SHIELD.

PART 3 — EXECUTION

3.1 INSTALLATION SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. PROVIDE HORIZONTAL JOINT REINFORCEMENT 16" O.C. VERTICALLY. REFER TO STRUCTURAL SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

PART 2 — PRODUCIS

2.1 STEEL LINTELS: SPECIFIED EXTERIOR LINTELS SHALL BE GALVANIZED SIELL AND LINTELS STEEL LINTELS: SPECIFIED EXTERIOR LINTELS SHALL BE GALVANIZED SIELL AND LINTEL SAID A36 GRADE, UNPAINTED FINISH. FABRICATE WITH EXPOSED SURFACES SMOOTH, SQUARE AND FREE OF SURFACE BLEMISHES AND ROUGHNESS. APPLY ZINC COATING E THE HOT DIPPED GALVANIZING PROCESS ACCORDING TO ASTM A123 / A123M. MINIMU LINTEL SIZE TO BE DETERMINED — SEE STRUCTURAL.

PART 3 — EXECUTION

3.1 CLEAN AND PREPARE STEEL SURFACES THAT ARE TO REMAIN UNPAINTED ACCORDING TO SSPC—SP1, "SOLVENT CLEANING."

03300_ PART 1 1.1 REFER 300 — CAST—IN—PLACE CONCRETE RT 1 —GENERAL REFER TO STRUCTURAL SPECIFICATIONS ON SHEETS S2.10.

1.1 SUMMARY: SECTION INCLUDES PLANT-PRECAST ARCHITECTURAL CONCRETE PAVERS AT OTHER AREAS THROUGHOUT SITE.

1.2 QUALITY ASSURANCE: ALL WORK SHALL BE IN ACCORDANCE WITH ACI 318.

PART 2 — PRODUCTS

2.1 SOLID PAVING UNITS, MADE FROM NORMAL—WEIGHT CONCRETE WITH A COMPRESSIVE STRENGTH NOT LESS THAN 4000 PSI, WATER ABSORPTION NOT MORE THAN 5 PERCENT ACCORDING TO ASTM C 140, AND NO BREAKAGE AND NOT MORE THAN 1 PERCENT MASS LOSS WHEN TESTED FOR FREEZE—THAW RESISTANCE ACCORDING TO ASTM C 67.

THICKNESS: 2 INCHES (57 MM). FACE SIZE: REFER TO DRAWINGS. COLOR: AS SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL RANGE.

1.1 SUMMARY: SECTION INCLUDES STEEL LINTELS,
MISCELLANEOUS STEEL ITEMS.
PART 2 — PRODUCTS NCHOR BOLTS, CHIMNEY CAP AND

PART 1 —GENERAL

PART 1 —GENERAL

1.1 SUMMARY: SECTION INCLUDES CONCRETE PAVERS AT PATIOS, STEPS AND WALKWAYS.

1.2 QUALITY ASSURANCE: OBTAIN EACH TYPE OF UNIT PAVER, JOINT MATERIAL, AND SETTING MATERIAL FROM ONE SOURCE WITH RESOURCES TO PROVIDE MATERIALS AND PRODUCTS OF CONSISTENT QUALITY IN APPEARANCE AND PHYSICAL PROPERTIES.

PART 2 — PRODUCTS

2.1 LIGHT—TRAFFIC CONCRETE PAVER: SIZE AND THICKNESS TO BE VERIFIED AND COLOR TO BE SELECTED BY ARCHITECT.

PART 3 — EXECUTION

3.1 JOINT PATTERN: AS PER DRAWINGS.

3.2 PAVERS TO BE PLACED TRUE + LEVEL.

- PLANT-PRECAST ARCHITECTURAL CONCRETE GENERAL

— UNIT MASONRY ASSEMBLIES —GENERAL

— MISCELLANEOUS METAL —GENERAL

ADJACENT MASONRY COURSING, OR AS NDARDS.

RECIPIT OF OWNER'S WRITEN INSTRUCTION, SHALL BE DONE AT THE CONTRACTOR'S OWN RISK.

2 1.2 THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK, USING THE CONTRACTOR'S GEST SKILL AND ATTENTON. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR AND LAWE CONTROL OVER CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR CONTROL OVER CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK, WHETHER CONTRACT DOCUMENTS OF THE CONTRACT DOCUMENTS OF THE WORK, WHETHER TEMPOSABY OR PERMANEST AND FOR COORDINATING AND COMPETION OF THE WORK, WHETHER TEMPOSABY OR PERMANEST HE CONTRACT DOCUMENTS. THE CONTRACTOR MAY MAKE SUBSTITUTIONS ONLY WITH THE CONSENT OF THE WORK, WHETHER TEMPOSABY OR PERMANEST IN THE WORK.

1.5 THE CONTRACTOR MAY MAKE SUBSTITUTIONS ONLY WITH THE CONSENT OF THE WORK WILL BE REEL WORK.

1.6 THE WORK WILL BE FREE FROM DEFECTS NOT INVESTED BY THE CONTRACT DOCUMENTS. THAT THE WORK WILL BE OF GOOD DUALTY AND NEW WORKS OF THE WORK WILL BE OF GOOD DUALTY AND NEW WORKS OF THE WORK WILL BE OF GOOD DUALTY AND NEW WORKS OF THE WORK WILL BE OF GOOD DUALTY AND NEW WORKS OTHERWISE REQUIRED DOR PERMITTED BY THE CONTRACT DOCUMENTS, THAT THE WORK WILL DOWER THE CONTRACTOR OF THE WORK WILL BE OF GOOD DUALTY AND NEW WORKS OF THE WORK WILL SO PERMITTED, AND THE PROPER OF REPEATION OF THE WORK WILL SO PERMIT ON THE PROVIDED BY THE CONTRACTOR SHALL BE OF CONTRACTOR WHEN AND THE PROVIDED BY THE CONTRACTOR SHALL BE OF STEPLY DEPARTED BY THE CONTRACTOR SHALL BE ONTRACTOR SHALL BE OFFER OF MISCHED BY THE CONTRACTOR SHALL BE OFFER OF MISCHED BY THE CONTRACTOR SHALL BE APPLICABLE. THE STEPLY OF FROM THE WORK WHICH ARE CUSTOMARILY SECURED BY LAWS. OF THE CONTRACTOR SHALL BE APPLICABLE TO PERFORMED WHICH ARE CUSTOMARILY SHOW THE CONTRACTOR SHALL BE APPLICABLE. TO REPORT WHICH AND THE PROVIDED WHICH ARE CUSTOMARILY THE CONTRACTOR SHALL REMOVE FINE METHOD OF RESIDENCE OF RUBBICS AND SURPOUNDING MER FREEDED OR THE CONTRACTOR SHALL REMOVE FROM THE WORK WHICH ARE CUSTOMAR

PART 1 —GENERAL

1.1 THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS, PRODUCT DATA AND SAMPLES FOR SPECIFIED ITEMS ON THE DRAWINGS, OR TIEMS REQUESTED BY THE OWNER. THE GENERAL CONTRACTOR IS RESPONSIBLE TO REVIEW AND APPROVE SHOP DRAWINGS, PRODUCT DATA AND SAMPLES PRIOR TO SUBMITTAL TO OWNER. THE GENERAL CONTRACTOR IS RESPONSIBLE TO DETERMINE AND VERIFY ALL FIELD MEASUREMENTS, PRODUCT QUANTITIES, FIELD CONSTRUCTION CRITERIA, CATALOG NUMBERS AND SIMILAR DATA AND CONFORMANCE WITH CONSTRUCTION DOCUMENTS. THE GENERAL CONTRACTOR SHALL SUBMIT TWO (2) COPIES OF SHOP DRAWINGS, PRODUCT DATA AND SAMPLES TO OWNER FOR REVIEW AND COMMENT. ALL SUBMITTALS SHALL CONTAIN CONTRACTOR'S STAMP, SIGNED AND CERTIFYING THAT PRODUCTS, FIELD CONSTRUCTION CRITERIA AND INFORMATION SUBMITTED HAS BEEN REVIEWED AND ACCEPTED BY CONTRACTOR AS ACCURATE AND CONFORMING WITH THE CONSTRUCTION DOCUMENTS. SUBMITTALS NOT BEARING CONTRACTOR'S SIGNED APPROVAL STAMP WILL BE RETURNED UNREVIEWED.

STERED ARCHITECT

date

15 DEC 2011

revision

O1500 — TEMPORARY FACILITIES AND CONTROLS

PART 1 —GENERAL

1.1 THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL TEMPORARY FACILITIES AND CONTROLS FOR THE PROJECT, INCLUDING BUT NOT LIMITED TO THE FOLLOWING:

* SANITARY FACILITIES: TOILETS, WASH FACILITIES, ETC.

* ELECTRIC POWER SERVICE, TELEPHONE, LIGHTING.

* DEWATERING FACILITIES AND DRAINS.

* WASTE DISPOSAL FACILITIES.

* FIELD OFFICES, STORAGE AND FABRICATION SHEDS.

* ENVIRONMENTAL PROTECTION, SECURITY AND FIRE PROTECTION.

drawn by:

mouton

PART 1 — GENERAL

1.1 SUBSTANTIAL COMPLETION: PRIOR TO SUBSTANTIAL COMPLETION, PREPARE THE FOLLOWING:

* PUNCH LIST ITEMS WITH ESTIMATED VALUE.

* PROJECT WARRANTIES, FINAL CERTIFICATES, OCCUPANCY PERMITS, OPERATING PERMITS, ETC.

* PROJECT RECORD DOCUMENTS, OPERATION AND MAINTENANCE MANUALS.

* CHANGEOVER OF PERMANENT LOCKS, REMOVAL OF TEMPORARY FACILITIES, AND FINAL CLEANING.

1.2 FINAL COMPLETION: SUBMIT A FINAL APPLICATION FOR PAYMENT, WITH A CERTIFIED COPY OF COMPLETED PUNCH LIST, VERIFYING RESOLUTION OF ALL ITEMS. INSTRUCT OWNER'S PERSONNEL IN THE OPERATION AND MAINTENANCE OF PRODUCTS, EQUIPMENT AND SYSTEMS.

DIVISION 1: GENERAL REQUIREMENTS

THE CONTRACTOR SHALL PERFORM THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. THE GENERAL CONTRACTOR SHALL CAREFULLY REVIEW THE CONTRACT DOCUMENTS AND NOTIFY THE OWNER IN A TIMELY MANNER OF ANY DISCREPANCY WITHIN THE DOCUMENTS OR CONFLICTS BETWEEN THE DOCUMENTS AND EXISTING CONDITIONS OR ANY APPLICABLE CODES, LAWS, STATUTES OR ORDINANCES. THE GENERAL CONTRACTOR SHALL NOT PROCEED WITH THE WORK UNTIL THE OWNER HAS REVIEWED THE DISCREPANCY AND GIVEN WRITTEN CLARIFICATION OF THE DISCREPANCY. ANY WORK DONE BY THE CONTRACTOR AFTER DISCOVERY OF SUCH DISCREPANCY WITHOUT RECEIPT OF OWNER'S WRITTEN INSTRUCTION, SHALL BE DONE AT THE CONTRACTOR'S COMMITTEN INSTRUCTION, SHALL BE DONE AT THE CONTRACTOR'S

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SPECIFICATIONS

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AND CEMENT PLASTER

SUMMARY: SECTION INCLUDES EXTERIOR 7/8" STUCCO MOCKUP: PROVIDE 24" X 24" STUCCO MOCKUP FOR FORIOR TO INSTALLATION. REVIEW AND

PART 2 — PRODUCTS

2.1 LATH FOR VERTICAL PLASTER: STRUCTURAL QUALITY, SELF-FURRING ZINC-COATED (GALVANIZED) DIAMOND-MESH LATH, 3.4 LBS/ SQ. YD.

2.2 ACCESSORIES: PROVIDE CORNER-BEADS, CASING BEADS AND CONTROL JOINTS AS INDICATED AND AS REQUIRED TO ENSURE A SMOOTH, UNIFORM, CRACK-FREE STUCCO ASSEMBLY. MAXIMUM CONTROL JOINT SPACING SHALL BE 12 FEET.

ACCESSORIES SHALL BE ZINC ALLOY, MINIMUM 0.0207 INCH THICK.

2.3 STUCCO MATERIALS: (MIX PROPORTIONS SHALL BE 12 FEET.
ACPROVAL)

BASE COAT CONSISTS OF 2 COATS — 5/8" TOTAL THICKNESS:

1 PART PORTLAND CEMENT
3 PARTS LIME
9 PARTS SAND
6 LBS/CUBIC YARD HAIR OR FIBER
ENOUGH WATER TO FORM A WORKABLE MIX
FINISH COAT — 1/4" TOTAL THICKNESS:
1 PART PORTLAND CEMENT
3 PARTS LIME
9 PARTS SAND
PARTS SAND

PART 3 — EXECUTION
3.1 PROVIDE SCRATCH, BROWN AND FINISH C
COATING ON ALL PLASTER SURFACES. INS
QUALIFIED STUCCO APPLICATOR WITH A MIN
INSTALLATION OF STUCCO.

09250 -PART 1 -1.1 SUMMARY: SECTION INC.
AND ACCESSORIES.
PART 2 — PRODUCTS - GYPSUM WALLBOARD -GENERAL SECTION INCLUDES INTERIOR GYPSUM BOARD, TILE BACKING PANELS

2.1 GYPSUM WALLBOARD: THICKNESS 1/2" OR AS INDICATED ON THE DRAWINGS, CONFORMING TO ASTM C36, BY U.S. GYPSUM, NATIONAL GYPSUM OR APPROVED EQUAL. CORNER-BEADS AND L-BEADS SHALL MEET ASTM C1047, AND SHALL B GALVANIZED OR ALUMINUM-COATED SHEET STEEL OR ROLLED ZINC. JOINT TREATMENT MATERIALS SHALL COMPLY WITH ASTM C475.

2.2 WATER-RESISTANT BOARD: PROVIDE IN BATHROOMS, LAUNDRY ROOM, KITCHEN, MUD ROOM AND ANY OTHER LOCATION SUBJECT TO MOISTURE OR DAMPNESS 2.3 CEMENT BACKER BOARD: FIBER-REINFORCED, 1/2" THICKNESS.

PART 3 — EXECUTION

PART 3 — EXECUTION 쁀

1 GYPSUM BOARD FINISH SHALL TEXTURE, IN ACCORDANCE WITH BE LEVEL 4 AT ALL EXPOSED SURFACES, ASTM C840. SMOOTH

09310 PART 1 - CERAMIC TILE -GENERAL

MEMBRANE FOR THIN-SET TILE INSTALLATION, AND CEILING TILE, WATERPROOF
MEMBRANE FOR THIN-SET TILE INSTALLATION, AND ACCESSORIES.

PART 2 — PRODUCTS

2.1 WALL TILE: TO BE DETERMINED.

2.2 FLOOR TILE: TO BE DETERMINED.

2.3 WATER PROOFING MEMBRANE: SHALL COMPLY WITH ANSI A118.10, AND SHALL
BE EITHER CHLORINATED POLYETHYLENE SHEET PRODUCT, POLYETHYLENE SHEET
PRODUCT, OR FABRICATED—REINFORCED, FLUID—APPLIED PRODUCT.

2.4 SETTING AND GROUTING MATERIALS: LATEX PORTLAND CEMENT MORTAR (THINSET), CONFIRMING TO ANSI A118.4. POLYMER—MODIFIED TILE GROUT CONFORMING
TO ANSI A118.7.

PART 3 — EXECUTION

3.1 INSTALLATION: COMPLY WITH ANSI A108 SERIES "SPECIFICATIONS FOR
INSTALLATION INSTRUCTIONS.

09640 — WOOD FLOORING
PART 1 —GENERAL

1.1 SUMMARY: SECTION INCLUDES SOLID WOOD TONGUE AND GROOVE FLOORING,
FIELD FINISHED.

DEPLY S. — STILE AND RAIL WOOD DOORS

PART 2 = GENERALCTS

1.1 WOOD, ARE UDETS WITH NOFMA'S "OFFICIAL FLOORING GRADING OR BATT 2 = GENERALCTS

1.1 WOOD, ARE UDETS WITH WOOD DOORS; AND FACTO PARTITUS DEOREX ED UT AND MACHINING FOR HARDWARE

3.2 MAANITAN ASSURRANCEED COMPTOR TWIGTEN WOOD MACHINING FOR HARDWARE

1.3 MAANITAN ASSURRANCEED COMPTOR TWIGTEN WOOD TOORS; AND FACTO PARTITUS AND THE PARTITUS OF THE PARTIT

2.6 DOOR HARDWARE:

* LOCKSETS: SCHLAGE, EMTEK PRODUCTS OR APPROVED

* BUTT HINGES: STANLEY, HAGER OR APPROVED EQUAL.

* CONTRACTOR TO CONFIRM ALL KEYING REQUIREMENTS W
PART 3 — EXECUTION

PART 3 — EXECUTION WITH OWNER. WRITTEN

3.1INSTALLATION: INSTALL WOOD DOORS TO COMPLY WITH MANUFACTURER'S INSTRUCTIONS AND WITH REFERENCED QUALITY STANDARDS.

08262 — ALUMINUM—CLAD WOOD DOORS PART 1 —GENERAL OT

—GENERAL XX: SECTION INCLUDES INSULATED GLAZING AT CUSTOM-FRAMED DOORS

1.1 SUMMARY: SECTION INCLUDES INSULATED GLAZING AT CUSTOM-FRAMED DOORS AND WINDOWS.

1.2 PROVIDE MINIMUM FIVE-YEAR WARRANTY FOR DETERIORATION OF LAMINATED GLASS PRODUCTS.

1.3 WARRANTY PERIOD FOR GLAZING SHALL BE TEN-YEARS FROM COMPLETION.

PART 2 — PRODUCTS

2.1 GLAZING TLICON. PRODUCTS.

PRODUCTS.

PRODUCTS.

PRODUCTS.

PART 2 — PRODUCTS

2.1 GLAZING THICKNESS SHALL BE AS REQUIRED TO COMPLY WITH ASTM E1300 AND ASCE 7 DESIGN WIND LOADS FOR EXTERIOR GLAZING, LATERAL LOADS TO COMPLY WITH CODE REQUIREMENTS, AND THERMAL MOVEMENT.

2.2 INSULATING GLASS UNITS: FACTORY—ASSEMBLED UNITS CONSISTING OF HEAT—STRENGTHENED FLOAT GLASS WITH LOW—E COAINING SEPARATED BY 2—DEHYDRATED INTERSPACES, COMPLYING WITH ASTM E774. PROVIDE FULLY TEMPERED GLASS LITES WHERE SAFETY GLASS WITH LOW—E CAPING SEPARATED BY 2—DEHYDRATED INTERSPACES, COMPLYING WITH ASTM E774. PROVIDE FULLY TEMPERED GLASS LITES WHERE SAFETY GLASS IS REQUIRED BY APPLICABLE CODES. SEALING SYSTEM AND SPACERS SHALL BE MANUFACTURER'S STANDARD MATERIALS AND CONSTRUCTION.

2.3 MIRRORS: ¼" MINIMUM FLOAT GLASS, #1 QUALITY, STANDARD SILVERING, CONSTRUCTION AND POLISHED GLASS EDGES.

2.4 GLASS HANDRAILS TO BE SAFETY LAMINATED UNITS IN COMPLIANCE WITH ASTM C 1048. SILVEPORT CONCENTRATED HORIZONTAL LOAD OF 50 POUNDS PER LINEAR FOOT (0.73KN/M), APPLIED HORIZONTALLY AT RIGHT ANGLES IN ANY DIRECTION TO THE HANDRAIL SUPPORT CONCENTRATED HORIZONTAL LOAD OF 200 POUNDS (0.88KN), APPLIED IN ANY DIRECTION BY APPLIED B

PART 3 — EXECUTION
3.1 INSTALLATION: INSTALL WINDOWS TO COMPLY WITH INSTRUCTIONS.

MANUFACTURER'S

METAL ROOF PANELS

-GENERAL

Y: SECTION INCLUDES FACTORY FORMED AND FIELD ASSEMBLED METAL ROOF

THE FLORIDA

1.1 SUMMARY: SECTION INCLUDES FACTORY FORMED AND FIELD ASSEMBLED METAL ROOF
PANELS.

1.2 WIND UPLIFT RESISTANCE SHALL BE IN ACCORDANCE WITH UL 580; MINIMUM DESIGN
WIND PRESSURE SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE FLORIDA
BUILDING CODE.

1.3 PROVIDE MINIMUM SIZED 48" X 96" MOCKUP INCLUDING ACTUAL ROOF PANEL SIZE,
MATERIAL, THICKNESS, FINISH, WALL TERMINATION, RIDGE CONDITION, EAVE CONDITION
AND RAKE CONDITION DEMONSTRATING COMPLETE ASSEMBLY, FOR OWNER'S REVIEW AND
APPROVAL.

1.4 WARRANTY: FIVE YEARS FOR MATERIALS AND WORKMANSHIP, TEN YEARS FOR WEATHER
TIGHTNESS.
PART 2 — PRODUCTS
2.1 METAL ROOF PANELS: EXPOSED FASTENER, 24 GAUGE GALVALUME, PROFILE TO
BETTERMINED.

2.2 ACCESSORIES: FASTENERS SHALL BE NON-CORROSIVE TYPE, MINIMUM #10 HEX
HEAD SCREWS WITH RANDED NEODREFUF WASHERS INDERLAYMENT SHALL BE 30-18

**

PART 2 - PRODUCTS

2.1 METAL ROOF PANELS: EXPOSED FASTENER, 24 GAUGE GALVALUME, PROFILE TO BE DETERMINED.

2.2 ACCESSORIES: FASTENERS SHALL BE NON-CORROSIVE TYPE, MINIMUM #10 HEX HEAD SCREWS WITH BANDED NEOPRENE WASHERS. UNDERLAYMENT SHALL BE 30-LB ASPHALIT-SATURATED, FIBERGLASS REINFORCED ORGANIC FELT, COMPLYING WITH ASTM D226, WITH RED ROSIN PAPER SLIP SHEET, OR APPROVED EQUAL.

2.3 AT ALL EAVES, VALLEYS AND SIMILAR AREAS, PROVIDE SELF ADHERING WATERPROOF PANELS.

2.4 GUTTER AND DOWNSPOUT: GALVANIZED STEEL WITH GALVALUME FINISH; SIZE AND GAUGE IN ACCORDANCE WITH SMACNA DESIGN STANDARDS.

3.1 INSTALLATION SHALL BE IN ACCORDANCE

ARI 3 — EXECUTION
1 INSTALLATION SHALL BE IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS
SMACNA ARCHITECTURAL SHEET METAL MANUAL AND STANDARD PRACTICES.

- SIDING -GENERAL

1.1 SUMMARY: SECTION INCLUDES FIBER-REINFORCED CEMENT (FRC) SIDING, FASCIA, SOFFIT AND TRIM, WITH FASTENERS.

PART 2 — PRODUCTS

2.1 VERTICAL LAP/ BATTEN BOARD SIDING: SHALL BE HARDIPLANK VERTICAL LAP SIDING, 12 FT. LENGTHS, SMOOTH SURFACE, 5/16" THICKNESS, PRE-PRIMED, 5" EXPOSURE UNLESS INDICATED OTHERWISE.

2.2 PANELS: SHALL BE HARDIPANEL, SMOOTH SURFACE, PRE-PRIMED.

2.3 FRC TRIM: SHALL BE HARDITIRIM, 3/4" THICKNESS, SMOOTH SURFACE, WIDTH AS INDICATED ON THE DRAWINGS, PRE-PRIMED.

2.3 FRC TRIM: SHALL BE HARDITIRIM, 3/4" THICKNESS, SMOOTH SURFACE, WIDTH AS INDICATED IN STECUTION THE DRAWINGS, PRE-PRIMED.

2.3 NAILING REQUIREMENTS SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S WRITTEN INSTRUCTIONS. LAP PRODUCTS SHALL BE FACE NAILED WITH CORROSION-RESISTANT SIDING NAILS; LENGTHS AND FASTENING PATTERN AS REQUIRED BY THE MANUFACTURER.

3.2 CAULKING AND PAINTING OF SIDING SHALL BE IN ACCORDANCE WITH AND HORZONTAL JOINTS TO BE FLASHED AS PER DRAWINGS.

3.3 ALLVERTICAL AND HORZONTAL JOINTS TO BE FLASHED AS PER DRAWINGS.

SHEET METAL FLASHING AND TRIMGENERAL

GENERAL

GENERAL

SMACNA INCLUDES SHEET METAL FLASHING, COUNTER FLASHING "ARCHITECTURAL SHEET METAL MANUAL," AND

GAUGE SHALL O CASE BE

PART 2 — PRODUCTS

PART 2 — PRODUCTS

2.1 SHEET METAL SHALL BE GALVALUME FINISH TO MATCH ROOF PANELS. GAUGE SHALL BE IN ACCORDANCE WITH SMACNA DESIGN STANDARDS BUT SHALL IN NO CASE BE LESS THAN 24 GAUGE.

2.2 FASTENERS SHALL BE COMPATIBLE WITH FLASHING MATERIALS AND SUBSTRATE. PROTECT DISSIMILAR MATERIALS FROM DIRECT CONTACT.

PART 3 — EXECUTION

3.1 FLASHING SHALL BE PROVIDED ABOVE THE HEAD OF ALL WINDOW AND DOOR OPENINGS, AT INTERSECTING CHIMNEYS OR MASONRY CONTSTRUCTION WITH FRAMED WALLS, ABOVE ALL PROJECTING WOOD TRIM, AT WALL AND ROOF INTERSECTIONS, AROUND ALL ROOF OPENINGS AND OTHER LOCATIONS AS REQUIRED TO CREATE A WEATHERTIGHT BUILIDNG ENVELOPE.

3.2 AT BRICK CHIMNEY, PROVIDE STEPPED BRICK THRU—WALL FLASHING AND COUNTERFLASHING, MINIMUM 24 GAUGE.

3.3 INSTALL SHEET METAL FLASHING AND TRIM TO WITHSTAND WIND LOADS, STRUCTURAL MOVEMENT, THERMALLY INDUCED MOVEMENT AND EXPOSURE TO WEATHER WITHOUT DEFLECTION, RATTLING, LEAKING AND FASTENER DISENGAGEMENT. STRUCTURAL WITHOUT

O7650 — SELF-ADHERING FLASHING
PART 1 —GENERAL

1.1 SUMMARY: SECTION TO INCLUDE SELF-ADHERING FLAS
BUILDING ENVELOPE AND OTHER AREAS INDICATED ON THE
PART 2 —PRODUCTS

2.1 SELF-ADHERING FLASHING TO BE "ICE AND WATER SHI
PART 3 —EXECUTION

3.1 INSTALL FLASHING AT ALL WINDOW AND DOOR JAMBS,
OTHER LOCATIONS INDICATED ON THE DRAWINGS, IN ACC
MANUFACTURER'S RECOMMENDATIONS. S 7 ASHING AT OPENINGS IN THE DRAWINGS.

PART 2 — PRODUCTS

2.1 EXTERIOR JOINTS: SINGLE—COMPONENT NON—SAG URETHANE SEALANT, GRADE S.

2.2 INTERIOR MOIST AREAS, PLUMBING FIXTURES AND SIMILAR AREAS: MILDEW—RESISTANT SILICONE SEALANT, GRADE S, CLASS 25

2.3 INTERIOR GENERAL PURPOSE SEALANT TO RECEIVE PAINTING: LATEX SEALANT, AC—20 BY PECORA OR APPROVED EQUAL.

2.4 CONCEALED JOINTS AT EXTERIOR SUBSTRATES ASSOCIATED WITH FLEXIBLE FLASHING: NOT LATEX SEALANT, PECORA BC—158 OR APPROVED EQUAL.

2.4 CONCEALED JOINTS AT EXTERIOR SUBSTRATES ASSOCIATED WITH FLEXIBLE FLASHING: NOT LATEX SEALANT, PECORA BC—158 OR APPROVED EQUAL.

2.5 PART 3 —EXECUTION SINCLUDE BUT ARE NOT LIMITED TO PERIMETER WINDOWS AND DOORS, JOINTS BETWEEN EXTERIOR WALLS AND FOUNDATION, BETWEEN WALLS AND ROOF, AT UTILITY SERVICE PENETRATIONS AND ALL OTHER OPENINGS IN THE EXTERIOR ENVELOPE REQUIRED TO PREVENT AIR FINFILTRATION AND TO CREATE A WEATHERTIGHT SEAL.

D6402 — INTERIOR ARCHITECTURAL WOODWORK AND COUNTERTOPS INTERIOR WOOD CABINETS AND CASEWORK, COUNTERTOPS IN ARTOHAMAPY. SECTION INCLUDES INTERIOR WOOD CABINETS AND CASEWORK, COUNTERTOPS IN KITCHINS AND BATHS.

1.2 ALL CABINETRY AND MILLWORK SHALL COMPLY WITH THE REQUIREMENTS OF THE AMERICAW WOODWORK INSTITUTE (AW), CURRENT EDITION.

1.3 PROVIDE COMPLETE SHOP DRAWNINGS FOR CABINETRY AND MILLWORK WHICH INCLUDE THE FOLLOWING:

1.4 LOCABINETIONS OF MILLWORK TO ADJACENT WORK.

1.5 PONDETONS OF MILLWORK TO ADJACENT WORK.

1.6 CONNECTIONS OF MILLWORK TO ADJACENT WORK.

1.7 LOCABINETION OF MILLWORK TO ADJACENT WORK.

1.8 LONGTON THE THE STANDING AND RUNNING TRIM, SHELVING AND COUNTERTOPS:

1.9 PARTI 2 — PRODUCT COMPLETE WITH FINISH APPLIED.

1.9 PARTI 2 — PRODUCT COMPLETE WITH FINISH APPLIED.

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1.9 PARTI 2 — PRODUCT COMPLETE WITH FINISH APPLIED.

2.1 WOOD HILLWORK — STANDING AND RUNNING TRIM, SHELVING AND COUNTERTOPS:

1.9 THICKNESS, WITH 3/" × 3/" EDGE BANDING, OPAQUE FINISH.

1.9 THICKNESS, WITH 3/" × 3/" EDGE BANDING, OPAQUE FINISH.

1.2 THICKNESS, WITH 3/" × 3/" EDGE BANDING, OPAQUE FINISH.

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1.2 THICKNESS, WITH 3/" × 3/" EDGE BANDING, OPAQUE FINISH.

1.2

DFING SYSTEM. ROOFING SYSTEM TO ASCE 7. FMG LISTING: CLASS POSURE: CLASS A WARRANTY: 10 YEARS. INSTALLER'S

SEAMS: ADHESIVE.

MODIFIED POLYURETHANE

1.1 SUMMARY: SECTION INCLUDES SINGLE—COMPONENT, MODIFIED POLYURETHANE WATERPROOFING.

PART 2 — PRODUCTS

2.1 SINGLE—COMPONENT, MODIFIED POLYURETHANE WATERPROOFING.

2.2 WATERTIGHTNESS WARRANTY: 5 YEARS.

2.3 PROTECTION COURSE: FACED, SEMIRIGID, REINFORCED—ASPHALTIC CORE SHEET PART 3 — EXECUTION

3.1 APPLICATION: AVERAGE DRY FILM THICKNESS OF 60 MILS (1.5 MM).

3.2 INSTALLATION SHALL BE IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

O7210 — BUILDING INSULATION

PART 1 —GENERAL

1.1 SUMMARY: SECTION INCLUDES CONCEALED ROOF AND WALL INSULATION.

PART 2 — PRODUCTS

2.1 BATT INSULATION SHALL BE UNFACED GLASS FIBER BLANKET, TYPE I, MINIMUM R—19 FOR ALL WALL ASSEMBLIES AND UNDER—FLOOR ASSEMBLIES AS INDICTED ON THE DRAWINGS. JOHNS—MANVILLE "FORMALDEHYDE FREE" INSULATION OR APPROVED EQUAL. PRODUCTS BY OWENS/CORNING OR CERTAINTEED.

2.2 RIGID ROOF INSULATION: JOHNS MANVILLE "NAILBOARD" RIGID ROOF POLYSOCYANURATE FOAM CORE INSULATION, MINIMUM R—19, OR APPROVED EQUAL.

2.3 FOAM INSULATION: PROVIDE EXPANDABLE, "FORMALDEHYDE FREE" FOAM INSULATION AT ALL OPEN CRACKS, JOINTS OR OTHER AREAS WHICH ARE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED AND "MORE TOO SMALL TO RECEIVE BATT INSULATION OR ARE OTHERWISE OPEN BETWEEN CONDITIONED.

AND DOOR JAMBS, ENVELOPE OPENINGS AND AT EDRAWINGS, IN ACCORDANCE WITH SHIELD" OR APPROVED EQUAL

SEALANTS

EPDM MEMBRANE ROOFINGGENERAL

1.1 SUMMARY: MECHANICALLY FASTENED MEMBRANE ROOFING SYSTEM. RODESIGN: UPLIFT PRESSURES CALCULATED ACCORDING TO ASCE 7. FMG LIT 1A-90. QUALITY STANDARD: EXTERIOR FIRE-TEST EXPOSURE: CLASS A WARNAMIN: 2 YEARS.

WARRANTY: 2 YEARS.

PART 2 — PRODUCTS

2.1 EPDM ROOFING MEMBRANE: REINFORCED, 45 MILS (1.1 MM) THICK.

2.2 FLASHING SHEET: 60 MIL. (1.5 MM) THICK EPDM.

3.1 ROOFING MEMBRANE TO BE MECHANICALLY FASTENED. SEAMS: ADHESIV

— COLD FLUID APPLIED WATERPROOFING 1 —GENERAL WARY: SECTION INCLUDES SINGLE-COMPONENT, MODIFIED POLYROOFING.

ILBOARD" RIGID ROOF
IMUM R-19, OR APPROVED EQUAL.
RMALDEHYDE FREE" FOAM INSULATION AT
HICH ARE TOO SMALL TO RECEIVE BATT
CONDITIONED AND UNCONDITIONED

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3.1 INSTALLATION SHALL BE IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. NO

EXPOSED THRU—DECK FASTENERS SHALL BE PERMITTED AT EXPOSED TONGUE AND GROOVE ROOF SHEATHING.

3.2 ALL WALLS BETWEEN CONDITIONED AND UNCONDITIONED SPACES, AND ALL FLOORS

ABOVE UNCONDITIONED SPACES, SHALL BE INSULATED TO THE SAME REQUIREMENTS AT EXTERIOR WALLS.

3.3 PROVIDE INSULATION BAFFLE AROUND ALL FLUES, METAL CHIMNEYS, GAS VENTS,

RECESSED LIGHT FIXTURES OR FIXTURES OR EQUIPMENT REQUIRING CLEARANCE OR VENTILATION FOR FIRE SAFETY.

3.4 WHERE REQUIRED ATTIC ACCESS IS IN AN INSULATED CEILING, PROVIDE INSULATION

BAFFLE AROUND HATCH OPENING AND INSULATE THE HATCH TO THE SAME LEVEL AS

THE SURROUNDING CFILING SURROUNDING CEILING.

PAINTINGGENERAL

1.1 SUMMARY: SECTION INCLUDES INTERIOR AND EXTERIOR PAINTING OF 'WOOD, FIBER-REINFORCED CEMENT MATERIALS, WALLS AND GYPSUM BOARD ASSEMBLIES.

1.2 QUALITY ASSURANCE: COMPLY WITH REQUIREMENTS IN "MPI-ARCHITECTURAL PAINTING SPECIFICATION MANUAL" FOR PRODUCTS AND PAINT SYSTEMS INDICATED. PART 2 — PRODUCTS

2.1 EXTERIOR WOOD TRIM TO RECEIVE OPAQUE FINISH: 1 COAT EXTERIOR ALKYD WOOD PRIMER (BACK-PRIMED) AND 2 COATS EXTERIOR LOW-LUSTER ACRYLIC PAINT - SHERWIN WILLIAMS A-100 SERIES OR EQUAL.

PAINT - SHERWIN WILLIAMS A-100 SERIES OR EQUAL.

2.2 - - -
2.3 EXTERIOR FRC SIDING (PRE-PRIMED): 2 COATS EXTERIOR LOW-LUSTER ACRYLIC PAINT - SHERWIN WILLIAMS A-100 SERIES OR EQUAL.

2.4 EXTERIOR TREATED WOOD PORCHES AND DECKS: TWO COATS EXTERIOR SEMITRANSPARENT STAIN, FACTORY FORMULATED LOW-SHEEN STAIN FOR EXTERIOR SCAPES POLYURE HANE EXTERIOR STAIN (A15TS) OR EQUAL.

2.5 INTERIOR GYPSUM BOARD CEILINGS, WALLS, AND OPAQUE WOOD TRIM: LOW-LUSTER ACRYLIC ENAMEL, SHERWIN WILLIAMS HARMONY INTERIOR LATEX EG-SHEL B9 SERIES, OR EQUAL, PRIMER PLUS 2 COATS.

2.6 INTERIOR WOOD SURFACES, SEMI-TRANSPARENT FINISH: ALKYD STAIN WITH INTEGRAL COLOR, HAND-WIPED.

2.7 INTERIOR WOOD SURFACES, TO RECIEVE OPAQUE FINISH, 1 COAT ALKYD WOOD PRIMER AND 2 COATS EXTERIOR LOW-LUSTER ACRYLIC PAINT - SHERWIN WILLIAMS A-100 SERIES OR EQUAL.

11451 — RESIDENTIAL APPLIANCES

PART 1 — GENERAL

1.1 THIS SECTION INCLUDES DISHWASHER, STOVETOP, OVEN AND OVEN HOOD, MICROWAVE AND GARBAGE DISPOSAL.

PART 2 — PRODUCTS: SEE 3.10

1.1 THIS SECTION INCLUDES WATER AND SANITARY SEWER PIPING, WATER HEATING SYSTEM, SERVICE CONNECTIONS TO PUBLIC UTILITIES, AND PLUMBING FIXTURES AND TRIM.

1.2 THE PLUMBING INFORMATION CONTAINED ON THE DRAWINGS AND SPECIFICATIONS IS INITENDED TO ESTABLISH GENERAL PARAMETERS AND QUALITY REQUIREMENTS FOR THE WORK. THE CONTRACTOR IS REQUIRED TO DEVELOP DETAILED REQUIREMENTS INCLUDING LAYOUT AND SIZING OF ALL PIPING, VALVES AND TRIM, SIZING OF WATER HEATERS AND INSTALLATION OF ALL PLUMBING WORK IN ACCORDANCE WITH APPLICABLE CODES AND ORDINANCES. THE CONTRACTOR IS TO SUBMIT SHOP DRAWINGS AND PRODUCT INFORMATION PRIOR TO COMMENCING THE WORK.

PART 2 — PRODUCTS: SEE FOUR PRIOR TO THE WORK.

date revision

15 DEC 2011

STERED ARCHITECT ACO NO. O. NEO OLON

PERMIT SET

Grove Residence: Renovation

copyright 2011

drawing title

drawn by:

mouton

SPECIFICATIONS

PART 1 —GENERAL

1.1 THIS SECTION INCLUDES SPLIT SYSTEM DIRECT EXPANSION HVAC UNITS,
DUCTWORK, GRILLES, REGISTERS, EXHAUST VENTILATORS AND CONITROLS.

1.2 THE HVAC INFORMATION CONTAINED ON THE DRAWINGS AND SPECIFICATIONS IS
INTENDED TO ESTABLISH GENERAL PARAMETERS AND QUALITY REQUIREMENTS FOR
THE WORK. THE CONITRACTOR IS REQUIRED TO DEVELOP DETAILED
REQUIREMENTS INCLUDING THE SIZING OF THE COMPRESSOR AND FAN COIL
UNITS; THE SIZING, CONFIGURATION AND ROUTING OF ALL DUCTWORK; SPECIFIC
LOCATIONS OF GRILLES AND REGISTERS; ROUTING OF REFRIGERANT PIPING TO
COMPRESSORS; AND THE POSITIONING OF THERMOSTATS, ALL OF WHICH IS TO BE
IN CONFORMANCE WITH APPLICABLE CODES AND ORDINANCES AND ASHRAE
STANDARDS. THE CONTRACTOR IS TO SUBMIT PRODUCT
INFORMATION FOR OWNER REVIEW PRIOR TO COMMENCING THE WORK.

PART 2 — PRODUCTS

2.1 HVAC UNITS; TONNAGE SHALL BE DETERMINED BY
CONTRACTOR, IN ACCORDINATED WITH ASHRAE GUIDELINES AND APPLICABLE
CODES.

2.2 HEATER SHALL BE COORDINATED WITH SPECIFIED HVAC SYSTEM.

2.3 DUCTWORK: FLEX DUCT TO BE TYPICAL; WHERE NEEDED BY CODE — RIGID METAL
DUCTWORK WITH SEALED JOINTS FOR ALL SUPPLY AIR

2.4 EXHAUST VENTILATORS TO BE DETERMINED

2.5 REGISTERS: TO BE DETERMINED

2.6 SMOKE ALARMS: TYPE AND LOCATION AS REQUIRED BY LOCAL BUILDING CODE.
PROJECT'S SECURITY SYSTEM TO BE COORDINATED WITH REQUIRED SMOKE DETECTION

COMPONENTS.

PART 1 — GENERAL

PART 1 — GENERAL

1.1 THE ELECTRICAL INFORMATION CONTAINED ON THE DRAWINGS AND SPECIFICATIONS IS INTENDED TO ESTABLISH GENERAL PARAMETERS AND QUALITY REQUIREMENTS FOR THE WORK. THE CONTRACTOR IS REQUIRED TO DEVELOP DETAILED REQUIREMENTS INCLUDING THE SIZING AND CONFIGURATION OF THE PRIMARY AND SECONDARY ELECTRICAL SERVICE, THE 110 V AND 220 V BRANCH ELECTRICAL CIRCUITRY, CONDUIT AND WIRING, ELECTRICAL SWITCHES AND OUTLETS, ELECTRICAL DEVICES AND INTERIOR/EXTERIOR LIGHTING. THE CONTRACTOR IS TO SUBMIT SHOP DRAWINGS AND PRODUCT INFORMATION FOR OWNER REVIEW PRIOR TO COMMENCING THE WORK. SEE DIRECTION PROVIDED BY THE DOCUMENTS' ELECTRICAL AND LIGHTING DRAWINGS — SHEETS 10.0 SERIES.

date 15 15 DEC 2011

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Grove Residence: Renovation

330 S. DIAMOND STREET NEW ORLEANS, LA 70130

ELEVATION CERTIFICIATE

APPROVED FOR CITY BY: FOR V - ZONES ONLY: SUBDIVISION: COMMUNITY NO. PERMIT NO: C.D. N.A.V.D.
(ELEVATION OF BOTTOM OF LOWEST HORIZONTAL STRUCTURAL MEMBER) MINIMUM FLOOR ELEVATION: PANEL NO 181 DEPARTMENT OF SAFETY & PERMITS
CITY OF NEW ORLEANS CERTIFICATE OF CONSTRUCTION BENCHMARK SUFFIX IN ADDITION TO THE FEMA ELEVATIONS, THE FOLLOWING
CONDITIONS MUST ALSO BE MET:
A. TOP OF SLABS ON GRADE OR FILL SHALL BE AT LEAST 36" ABOVE
THE HIGHEST POINT OF CURB IN FRONT OF THE LOT OR SITE.
B. PIER CONSTRUCTION: TOP OF PIERS (UNDERSIDE OF SILLS)
MUST HAVE AT LEAST 18" CLEARANCE BENEATH THE STRUCTURE.
IN ADDITION, THE LOWEST FLOOR MUST BE AT LEAST 36"
ABOVE THE HIGHEST POINT OF CURB IN FRONT OF THE LOT OR SITE.
(IF NO CURB, USE CENTERLINE OF STREET.)
C. SLABS SUPPORTING MECHANICAL OR PLUMBING EQUIPMENT MUST
BE LOCATED AT THE REQUIRED FLOOR ELEVATION.
D. SLABS FOR ATTACHED GARAGES MUST BE AT THE REQUIRED FLOOR
ELEVATION OR BE CONSTRUCTED OF WATERPROOF MATERIALS
WITH PROPER VENTING IN 2 WALLS.
E. DETACHED GARAGES WITH PLUMBING MUST BE AT THE REQUIRED
FLOOR ELEVATION. F. CONSTRUCTION BENCHMARK MUST BE SET AT REQUIRED MINIMUM FLOOR ELEVATION OR GREATER. (ADD 1 FOOT FOR V-ZONES) DATE OF FIRM INDEX SQUARE: ADDRESS: 330 SOUTH DIAMOND STREET-70130 FIRM ZONE DATE: LOTS (IN A0 ZONES - USE DEPTH) N

SIDE OF POLE.

ELEVATION OF CONSTRUCTION BENCHMARK: 30.89 C.D. 10.46 N.A.V.D. (SEE NOTE F.)

REFERENCE BENCHMARK USED TO ESTABLISH CONSTRUCTION BENCHMARK: ALCO

ELEVATION OF REFERENCE BENCHMARK: 26.43 C.D. 6.0 N.A.V.D. EXISTING TOP OF HIGHEST CURB ELEVATION 27.89' C.D. 7.46' N.A.V.I EXISTING HIGHEST CENTERLINE OF STREET 27.94' C.D. 7.51' N.A.V. EXISTING LOT ELEVATIONS (PROPERTY CORNERS OR EDGE) FRONT (RIGHT) 28.15' C.D. 7.72' N.A.V.D. FRONT (LEFT) 28.29' C.D. 7.86' REAR (RIGHT) 28.15' C.D. 7.72' N.A.V.D. REAR (LEFT) 28.29' C.D. 7.86' OTHER C.D. N.A.V.D. SIGNATURE: // COMPANY SURVEYOR OR CIVIL ENGINEER) DESCRIPTION OF CONSTRUCTION BENCHMARK: 60d NAIL IN POWER POLE ON NEUTRAL GROUNDNAI unodu. DATE: October 18, 2011 N.A.V.D. RICHMOND W. KREBS REG. NO. 4836

NAV.D.

DETERS

58.1.0

58.1.0

TCHOUPITOULAS

HLNOS

0

15

COURTYARD

(SIDE)

PIER CONSTRUCTION:
ALL FRAMING MATERIALS BELOW THE MINIMUM FLOOR ELEVATION (B.F.E.) MUST BE TREATED FOR WATERPROOFING AND THE FIRST FLOOR MUST BE AT OR ABOVE THE MINIMUM FLOOR ELEVATION (B.F.E.) V ZONES ONLY:
BOTTOM OF LOWEST HORIZONTAL STRUCTURAL MEMBER
(Must be submitted before framing begins) AS BUILT ELEVATIONS: FORM CERTIFICATE OF TOP OF FORM OR TOP OF PIER ELEVATION

(To be submitted before pouring concrete for slab construction or framing floor for pier construction) N.A.V.D. C.D. PIER N.A.V.D. SURVEYO

226

9.0

2.10.5

0.6.6

OVERHANG

3.1.0

2.10.5

ALL DIMENSIONS SHOWN ARE TO INTERIOR WALLS

0.6.7

PERMIT SET

HUDOS

DIAMOND

STREET

ON SURVEY PREVAIL OVER THE OR CONDITION.

SIGNATURE : DATE: (LA. REGISTERED PROFESSIONAL LAND SUVEYOR OR CIVIL ENGINEER) FILLING, GRADING, DRAINAGE, SIDEWALK AND DRIVEWAY CERTIFICATION AND AFFIDAVIT (To be submitted before Use & Occupancy Certificate can be issued)

THIS WILL CONFIRM THAT ALL FILLING, GRADING, DRAINAGE, SIDEWALKS AND DRIVEWAYS HAVE MET THE REQUIREMENTS OF THE APPLICABLE SECTIONS OF THE CODE OF THE CITY OF NEW ORLEANS.

DATE:

APPLICANT:

DATE:

OR NO NO NO

THIS IS TO CERTIFY THAT THE PROPERT HEREON WAS MADE ON THE GROUND U AND IS IN ACCORDANCE WITH APPLICABLE PROFESSIONAL LAND SURVEYORS AS STADMINISTRATIVE CODE TITLE: 45:LXI, CHU"C" (SUBURBAN) SURVEY

STIPULATED IN LOUISIANA

THE SURVEYOR

THE SERVITUDES SHOWN ON THIS SURVEY ARE LIMITED TO THOSE FURNISHED US AND THERE IS NO REPRESENTATION THAT ALL APPLICABLE SERVITUDES ARE REFLECTED OR SHOWN HEREON. THE SURVEYOR HAS MADE NO TITLE SEARCH OR PUBLIC RECORD SEARCH IN COMPILING THE DATA FOR THIS SURVEY. THIS PERIMETER SURVEY SHALL NOT CONSTITUTE A LEGAL OPINION OF TITLE, AND SHALL NOT BE RELIED UPON FOR THAT PURPOSE. THERE IS NO WARRANTY THAT IT CONFORMS TO THE LEGAL TITLE, AND WAS MADE SOLELY ACCORDING TO THE INFORMATION PROVIDED THE SURVEYOR.

ELEVATION NOTES

ANGLES AND/OR BEARINGS ARE BASED ON REFERENCE PLAN #1 REFERENCE PLAN #1: A PLAN OF SURVEY BY RICHMOND W. KREBS LLC. DATED JUNE 6, 2008

GENERAL

NOTES

MADE AT THE REQUEST OF GEORGE

NO N

9/06

NOTE:
ORIENTATION DIFFERS FROM ALL
PLANS THAT FOLLOW

330 S. DIAMOND STREET NEW ORLEANS, LA 70130

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STREET

www.bildit.com

BOUNDARY

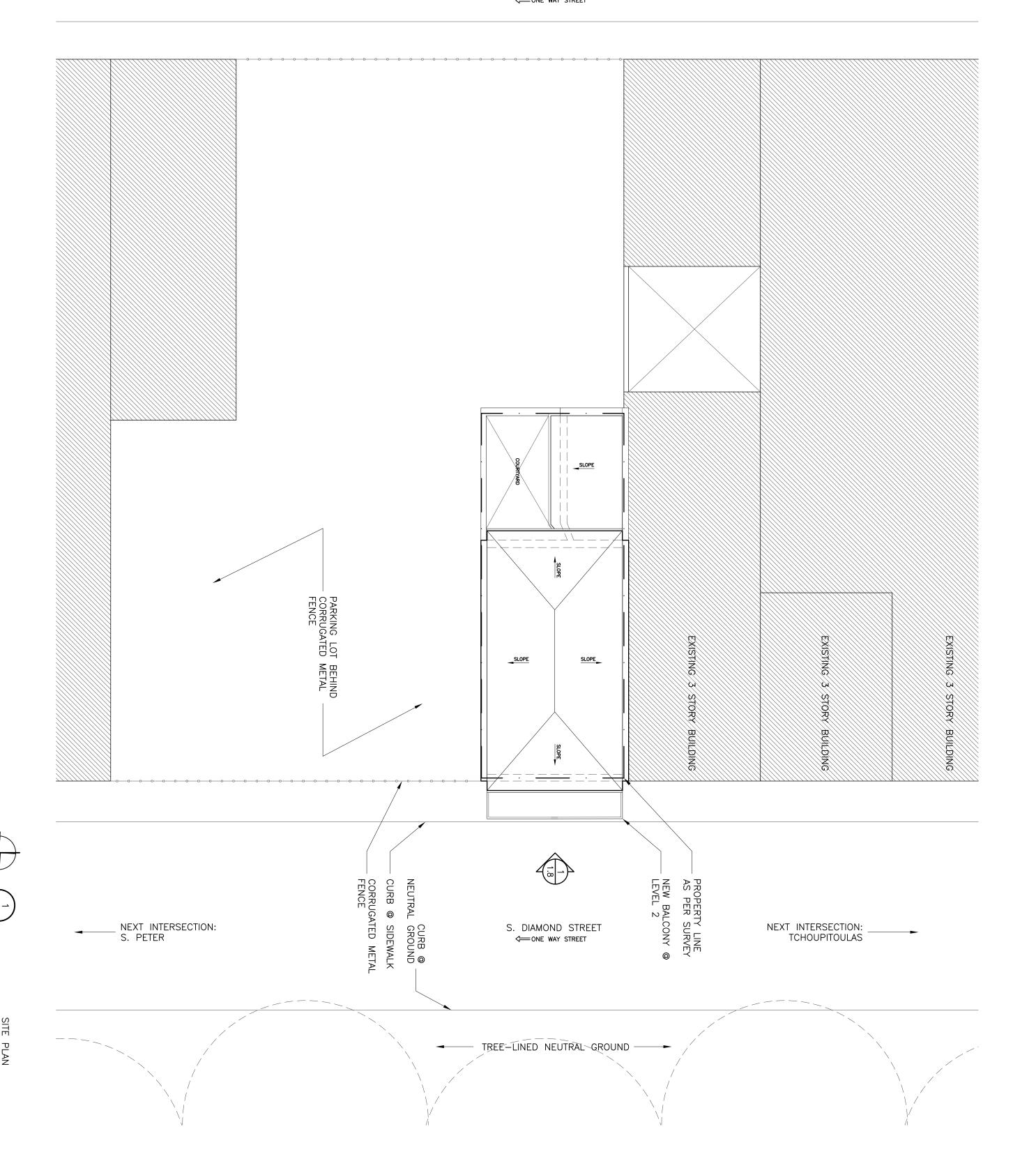
OH

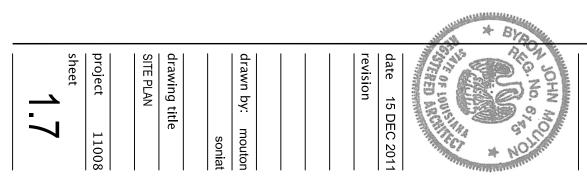
SOUNDARY SURVEY OF LOT 15 SQUARE 51 FIRST DISTRICT ORLEANS PARISH, LA

HOWARD

project SURVEY revision date drawn by: No. 67 Z 15 DEC 2011 5 mouton 11008

225203 0160 E





Grove Residence: Renovation

330 S. DIAMOND STREET NEW ORLEANS, LA 70130





LEVEL 2 11'-8"

drawing title
SITE IMAGES revision drawn by: <u>~</u> ∞ mouton

Grove Residence: Renovation PERMIT SET 330 S. DIAMOND STREET NEW ORLEANS, LA 70130

ANDREW HIGGINS STREET (SIDE)

22'-6 1/2"

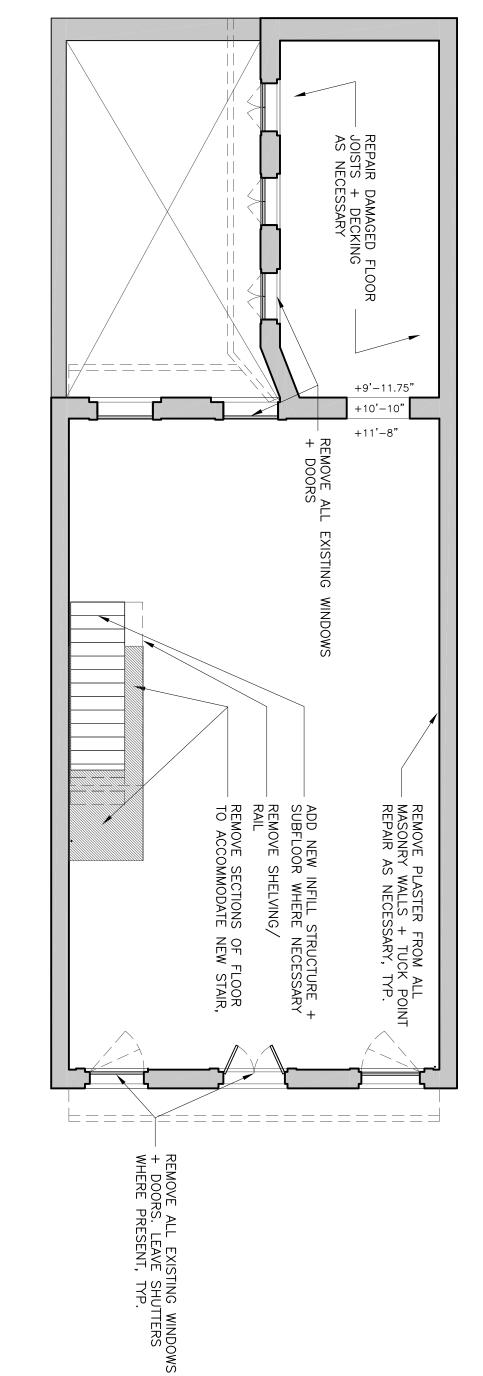
10'-11"

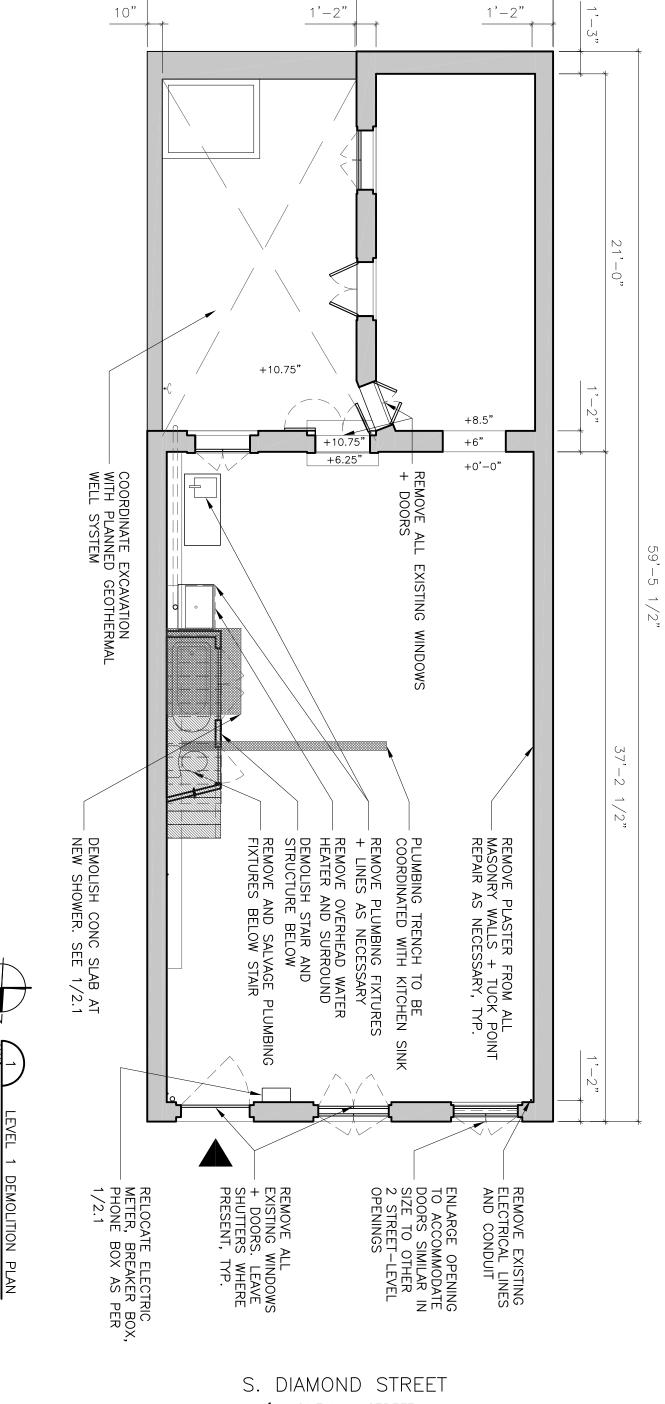
GENERAL NOTES:

1. DUE TO THE NATURE OF THIS RENOVATION, ALL DIMENSIONS ARE TO BE VERIFIED IN FIELD.

2. MATERIALS ARE TO BE SALVAGED WHERE POSSIBLE.

3. ALL DOORS AND WINDOWS ARE TO BE REMOVED (UNLESS OTHERWISE NOTED) AND SALVAGED WHEN POSSIBLE.





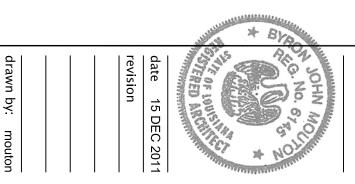
PERMIT SET

TCHOUPITOULAS

STREET

(SIDE)

←ONE WAY STREET



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330 S. DIAMOND STREET NEW ORLEANS, LA 70130

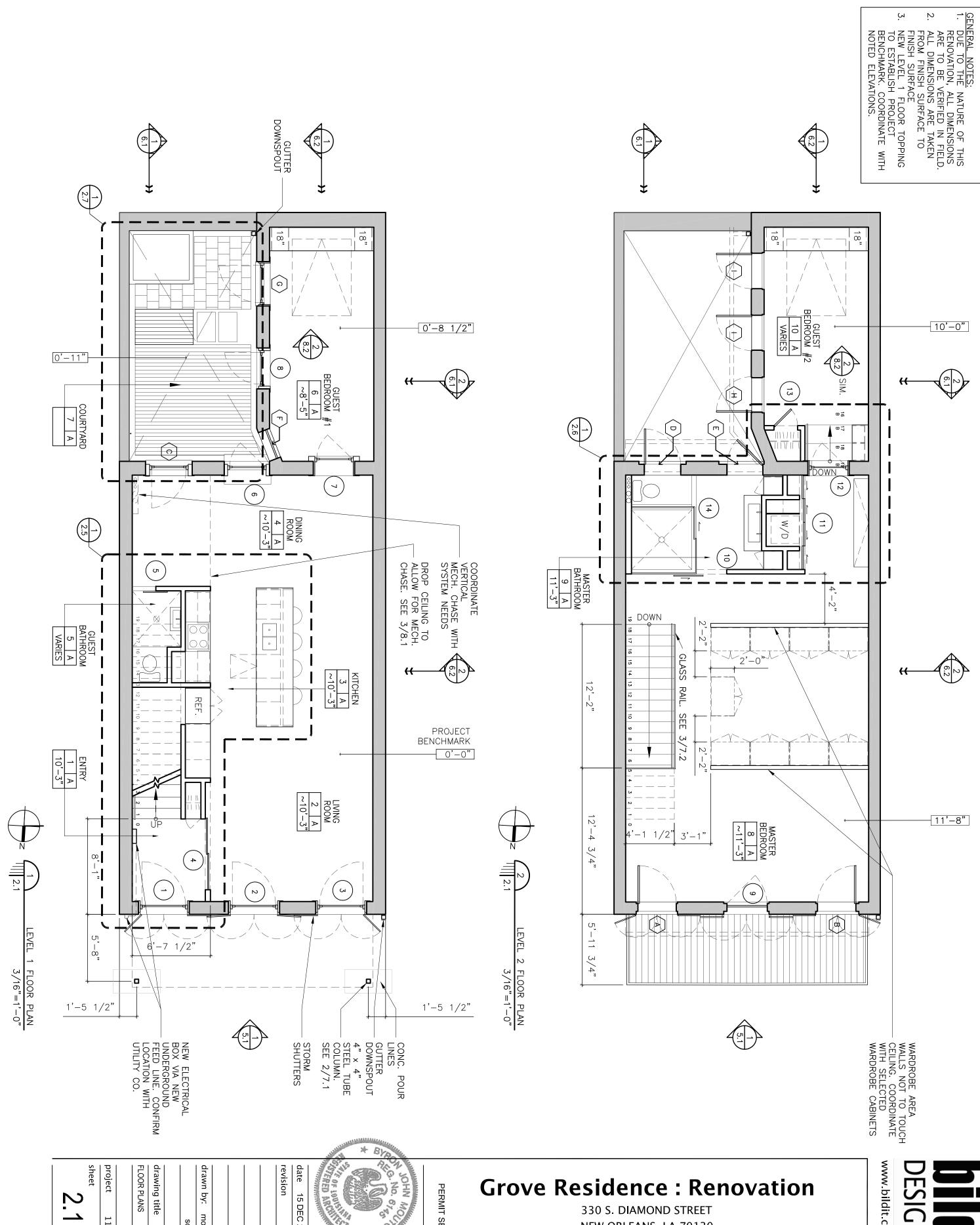
project

DEMOLITION PLAN drawing title

sheet

9

3/16"=1'-0"

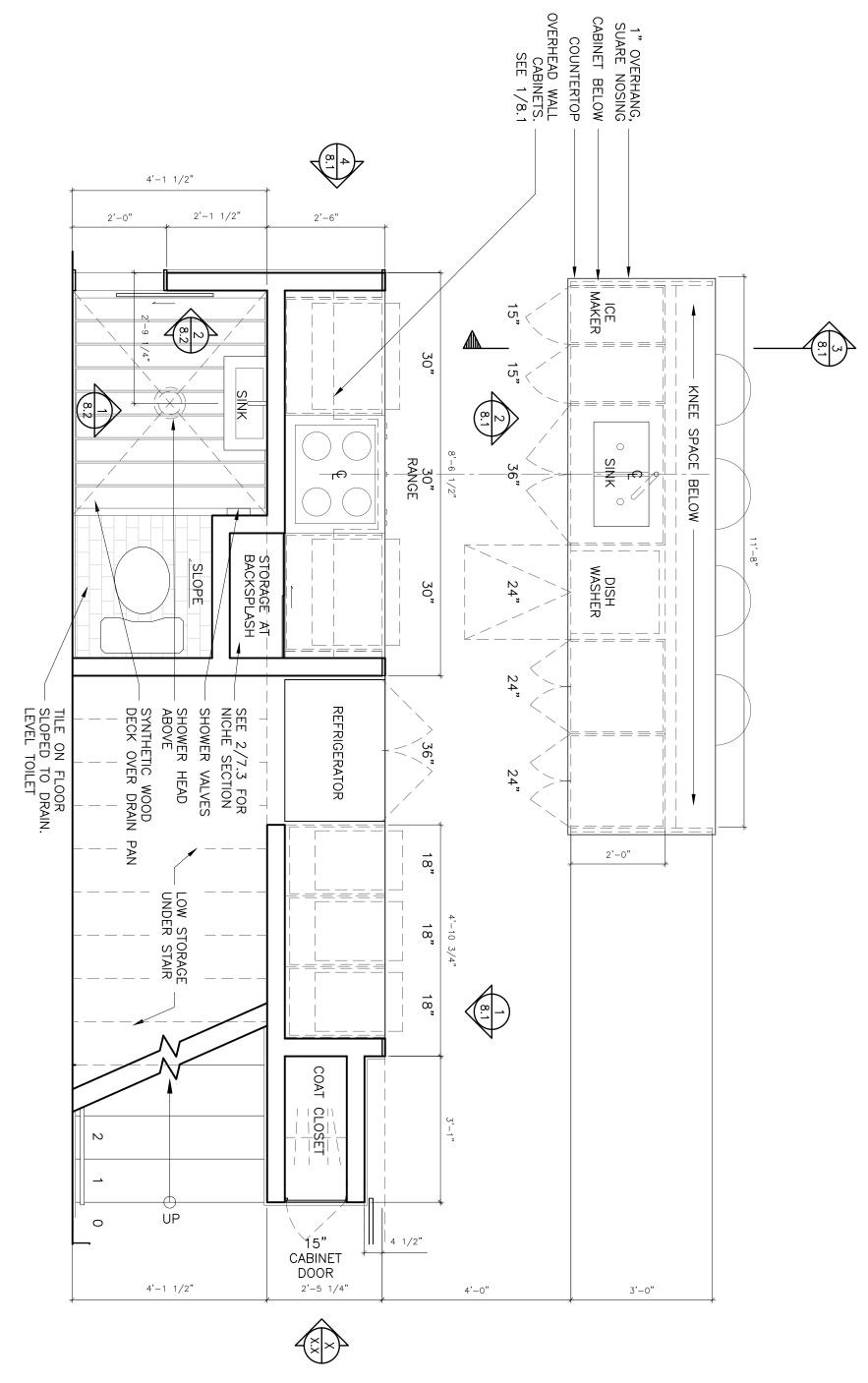


15 DEC 2011

mouton

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drawing title ENLARGED revision drawn by: FLOOR PLANS

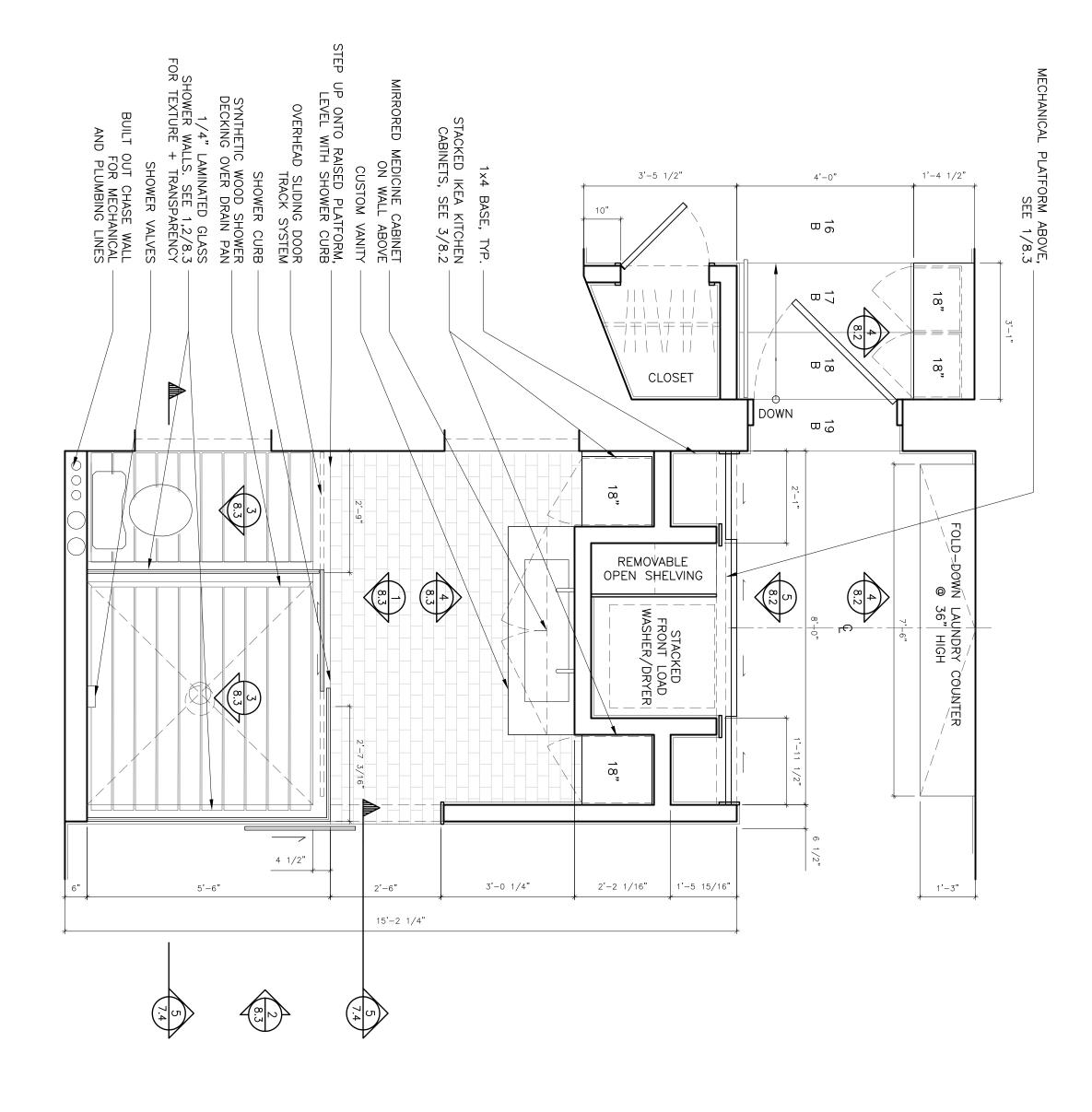
mouton

15 DEC 2011

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330 S. DIAMOND STREET NEW ORLEANS, LA 70130

57





revision

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330 S. DIAMOND STREET NEW ORLEANS, LA 70130

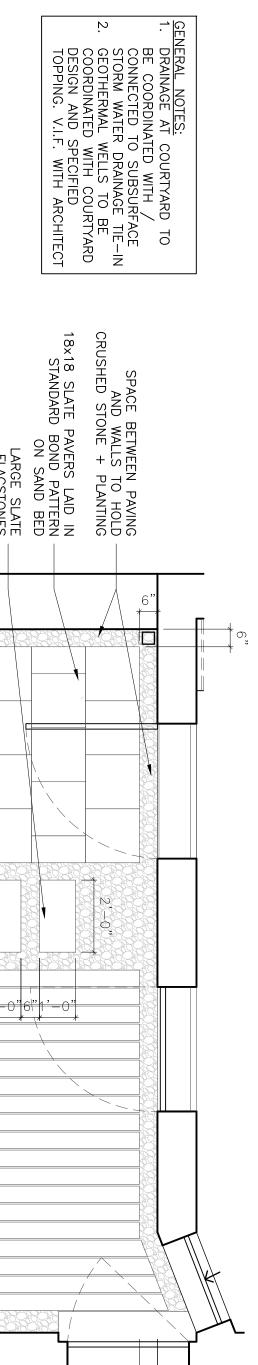
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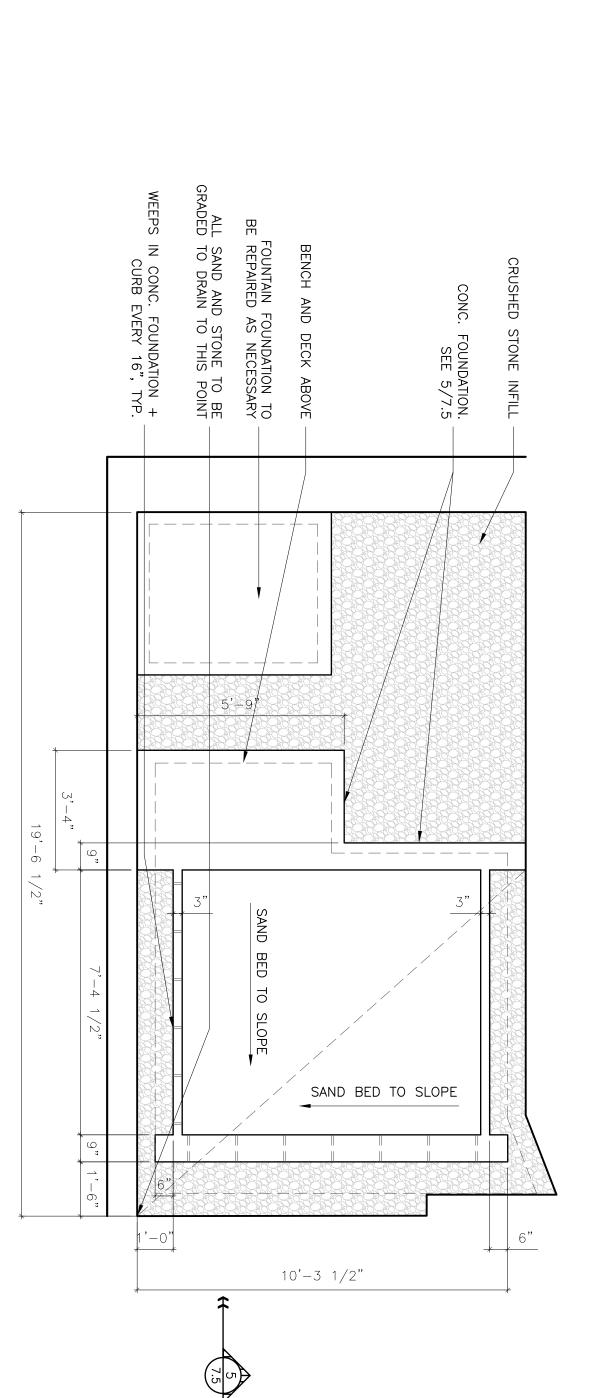
drawing title

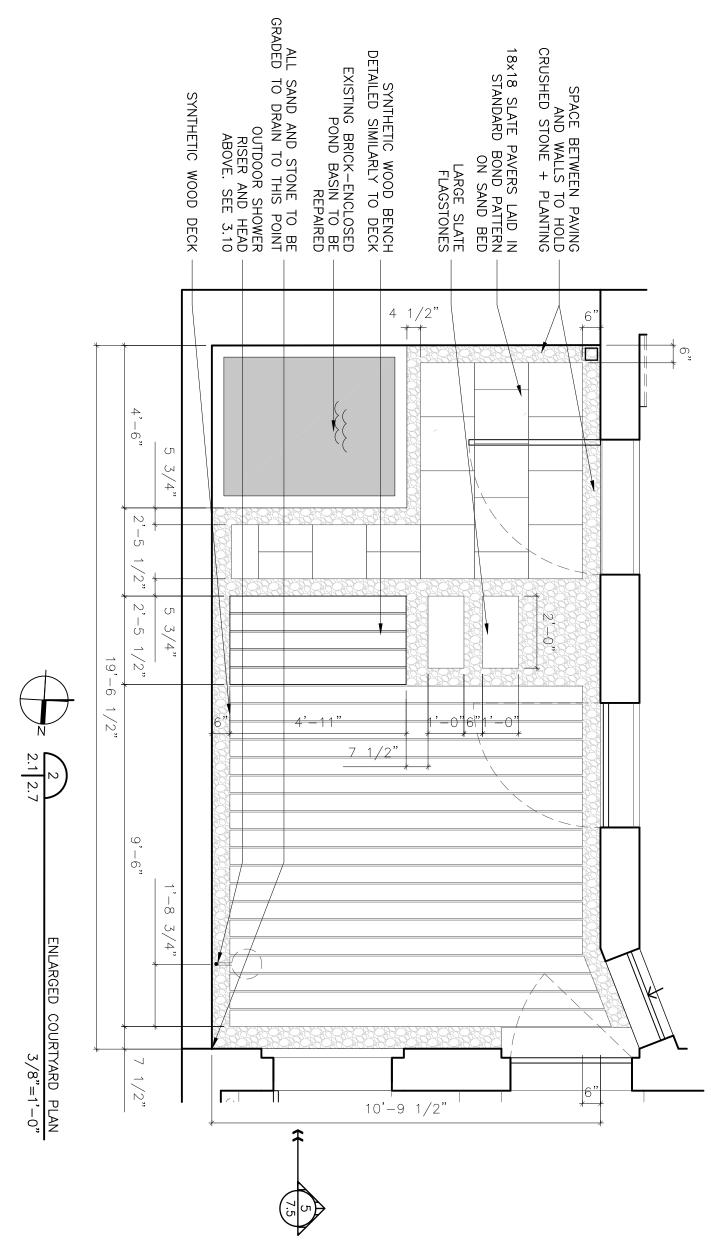
drawn by

mouton

FLOOR PLANS







PERMIT SET 15 DEC 2011

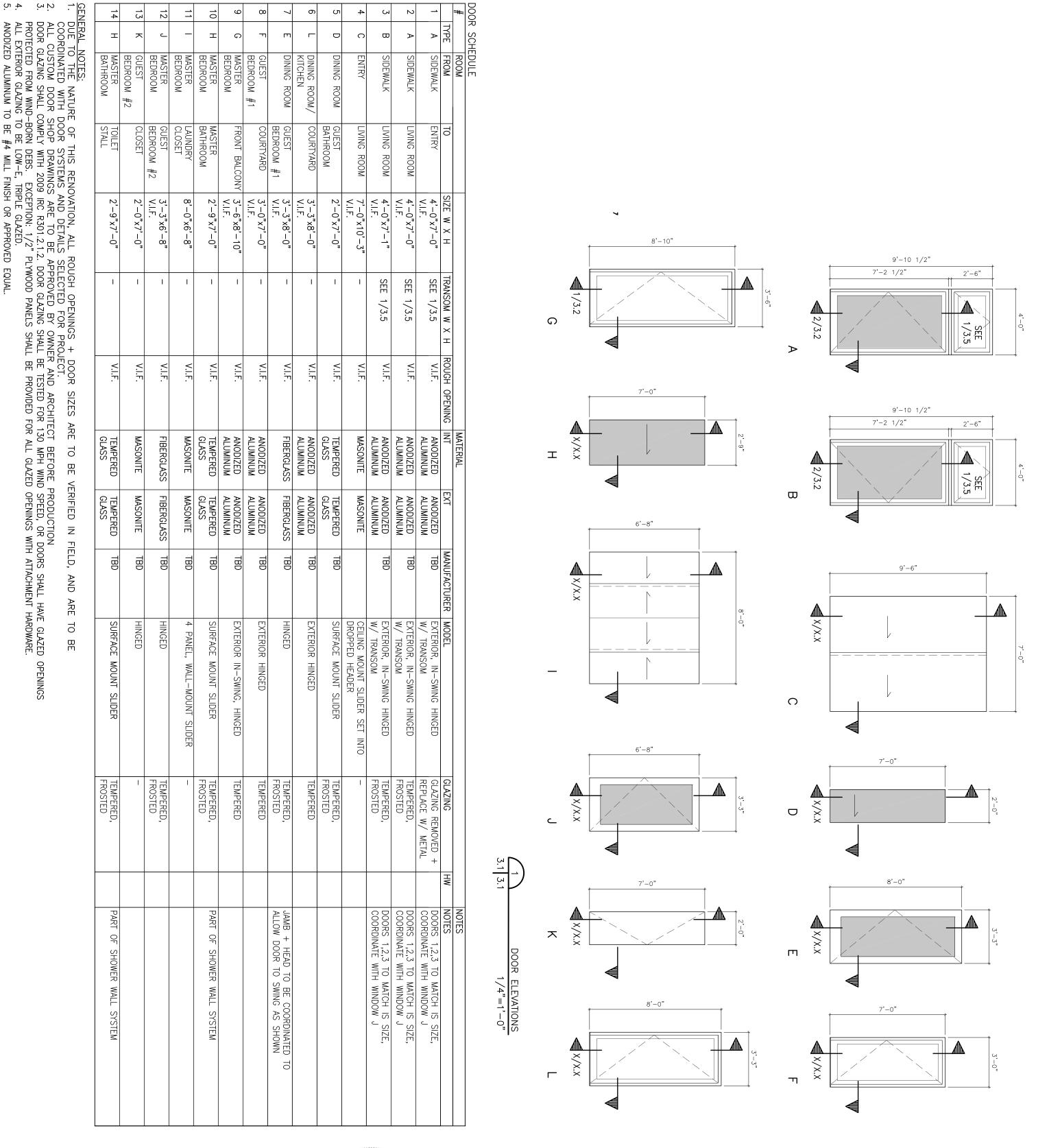
revision

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FLOOR PLANS ENLARGED drawing title drawn by

mouton

ENLARGED COURTYARD FOUNDATION PLAN 3/8"=1'-0"



DOOR

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6

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sheet

OPENINGS

DOOR SCHEDULES

drawing title drawn by: mouton

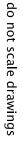
revision

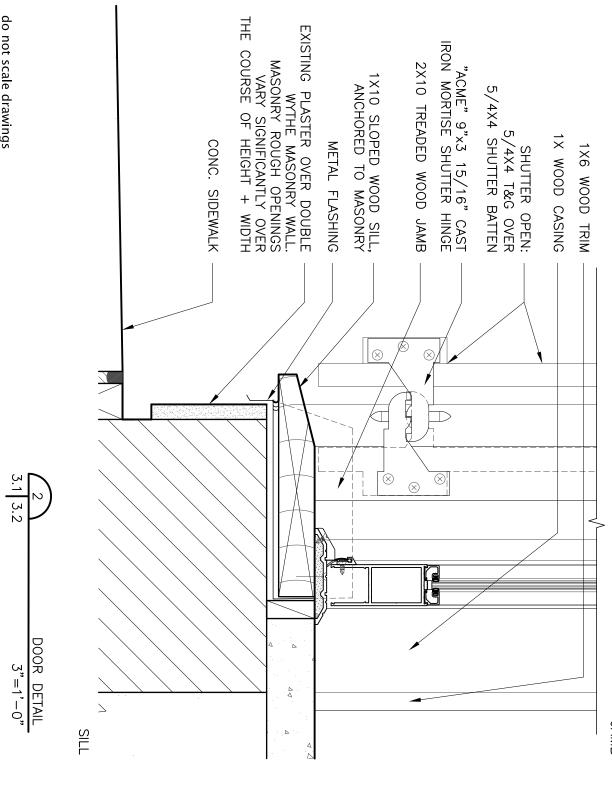
15 DEC 2011

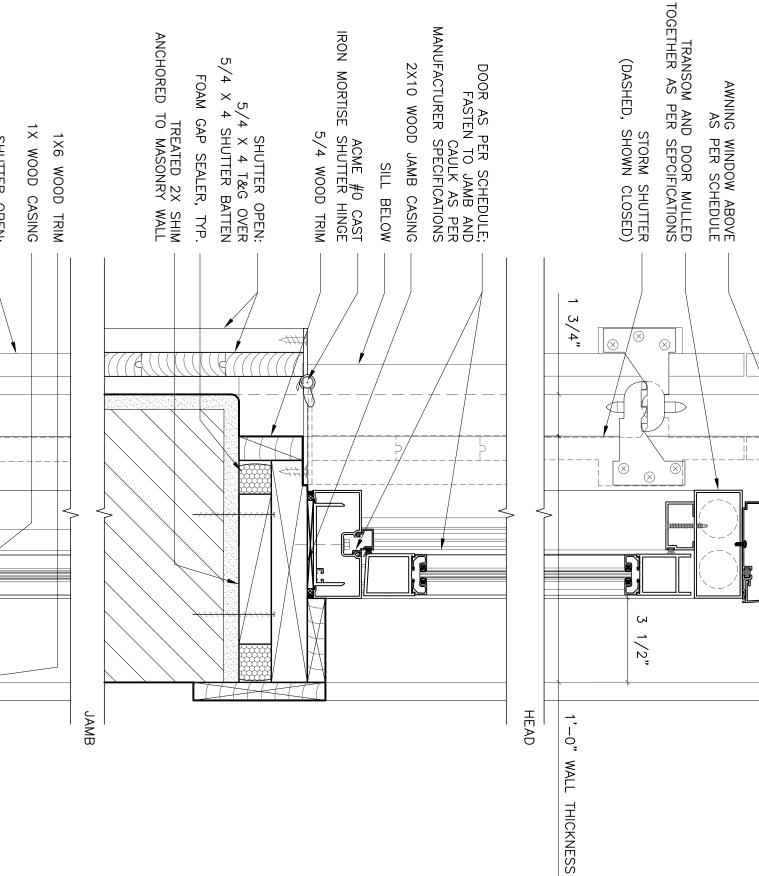
PERMIT SET

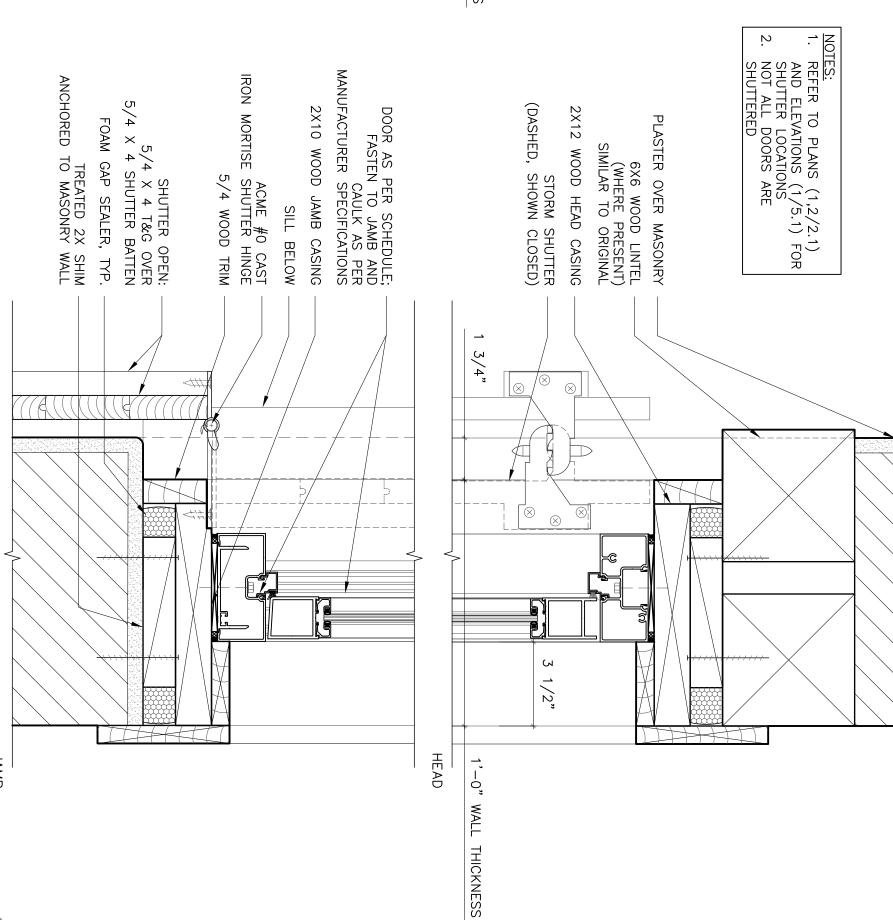
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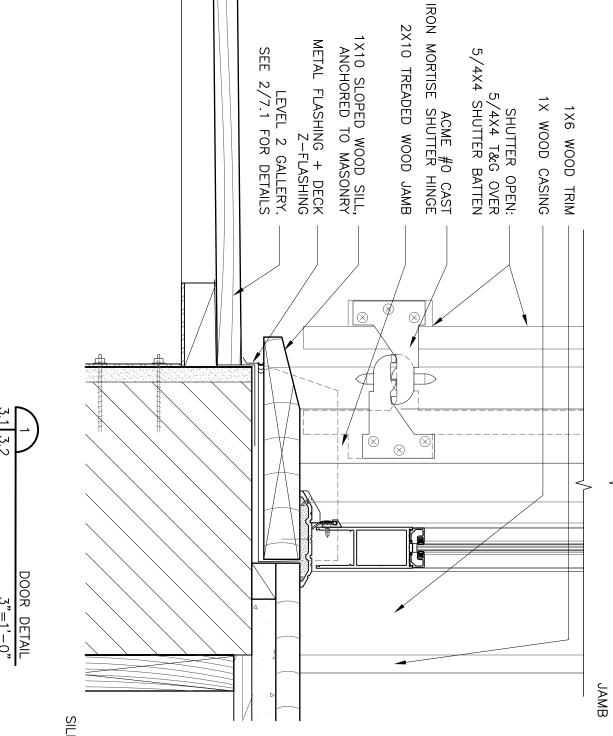
330 S. DIAMOND STREET NEW ORLEANS, LA 70130











Still No. 87 CITCHIN OF IOUS revision drawing title drawn by: DOOR DETAILS 15 DEC 2011 mouton

Grove Residence: Renovation

PERMIT SET

330 S. DIAMOND STREET NEW ORLEANS, LA 70130 SEE 2/3.6

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	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	ROUGH OPENING W H		
	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	V.I.F.	± 6		
ALUMINUM	ALUMINUM	ANODIZED	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	MATERIAL	3'-0" 2'-6" 1/3.6	6'-0" 1-3"
ALUMINUM	ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	ANODIZED ALUMINUM	EXT		3.6
	T.B. D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	MANUFACTURER	3'-6" 3'-6"	6'-0"
	OUT-SWING CASEME		OUT-SWING CASE	FIXED	FIXED	OUT-SWING CASE	IN-SWING CASEMENT	IN-SWING CASEMENT				3'-3" B B
			CASEMENT SEE	SEE	SEE	CASEMENT SEE					3'-10" A	5'-10"
GENERAL NOTES	IERAL NOTES	SEE GENERAL NOTES	SEE GENERAL NOTES	SEE GENERAL NOTES	SEE GENERAL NOTES	SEE GENERAL NOTES	SEE GENERAL NOTES	SEE GENERAL NOTES	SEE GENERAL NOTES		3'-0" H 1/3.6	3:-3"
	COOF						SET MATC			HW NOTES	3'-10"	
	COORDINATE WITH DOORS 1.2.3						SET WITHIN DOOR FRAME TO MATCH ADJACENT DOOR				3'-0" 1/3.6 WINDOW	3'-0" 11/3.6
			1								=1'-0"	6'-0"
	3) <u> </u>	1	1		1	1		2	QUANTITY	2/3.6	3'-0" E

1. DUE TO THE NATURE OF THIS RENOVATION, ALL ROUGH OPENINGS + WINDOW SIZES ARE TO BE VERIFIED IN FIELD, AND ARE TO BE COORDINATED WITH WINDOW SYSTEMS AND DETAILS SELECTED FOR PROJECT.
2. ALL CUSTOM WINDOW SHOP DRAWINGS ARE TO BE APPROVED BY OWNER AND ARCHITECT BEFORE PRODUCTION
3. CONFIRM ALL SCHEDULE DATA WITH WINDOW ELEVATIONS
4. WINDOWS SHALL COMPLY WITH 2009 IRC R301.2.1.2. WINDOWS SHALL BE TESTED FOR 130 MPH WIND SPEED, OR WINDOWS SHALL HAVE GLAZED OPENINGS PROTECTED FROM WIND—BORN DEBS. EXCEPTION: 1/2" PLYWOOD PANELS SHALL BE PROVIDED FOR ALL WINDOW OPENINGS WITH ATTACHMENT HARDWARE.
5. ALL EXTERIOR GLAZING TO BE LOW—E, TRIPLE GLAZED.
6. ANODIZED ALUMINUM TO BE #4 MILL FINISH OR APPROVED EQUAL.

57

drawing title WINDOW SCHEDULES drawn by mouton

revision 15 DEC 2011

WINDOW SCHEDULE

UNIT DIM (WxH)
3'-3"x6'-0"

DIM

(WxH)

 \neg

3'-0"x6'-0"

3'-3"x5'-10"

3'-3"x6'-0"

3'-0"x6'-0"

2'-6"x3'-0"

G

3'-6"x4'-6"

3'-0"x3'-10"

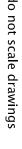
3'-0"x3'-10"

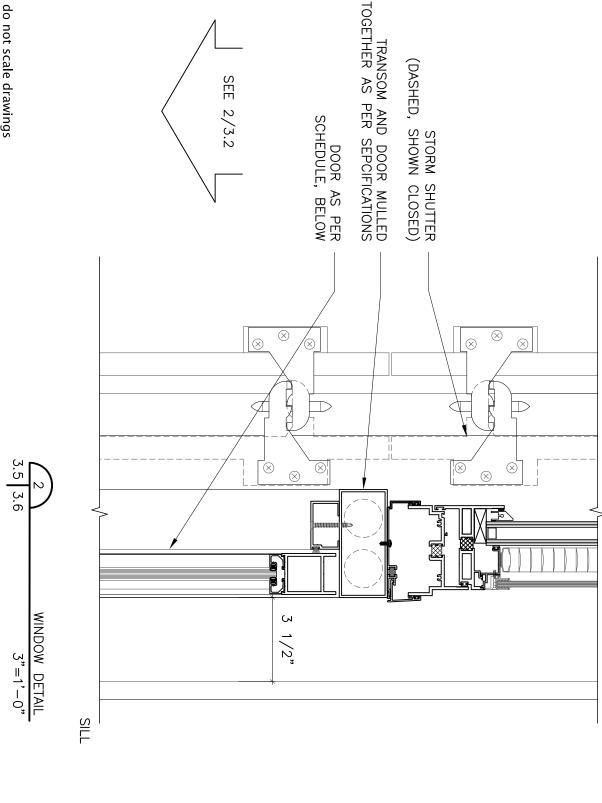
4'-0"x1'-9"

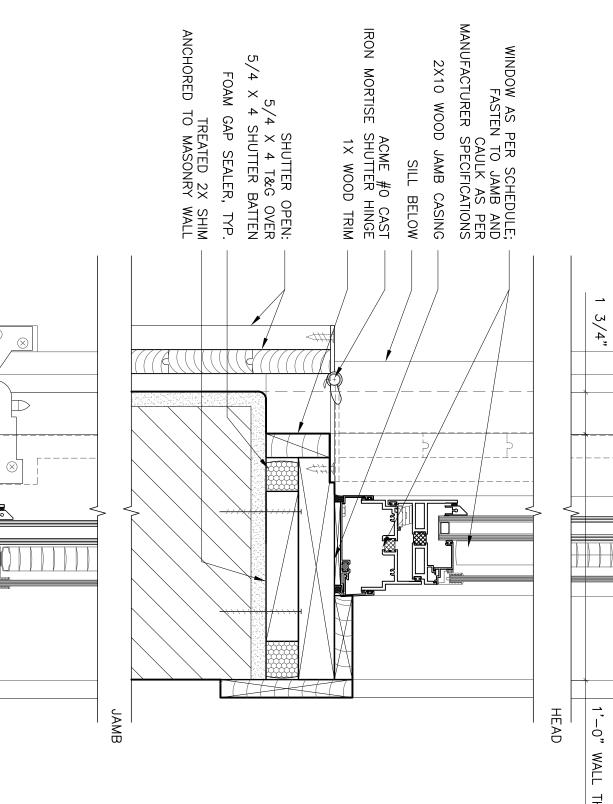
PERMIT SET

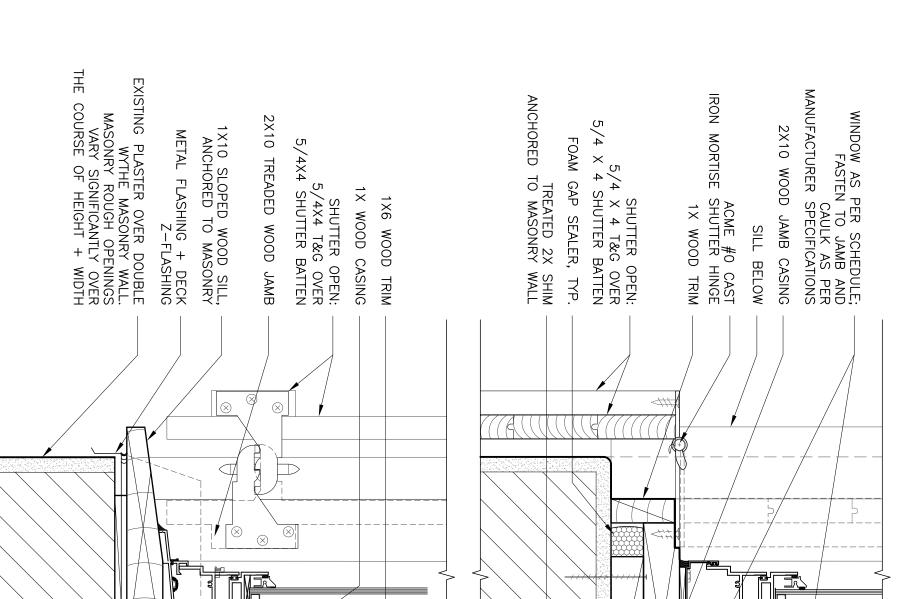


330 S. DIAMOND STREET NEW ORLEANS, LA 70130



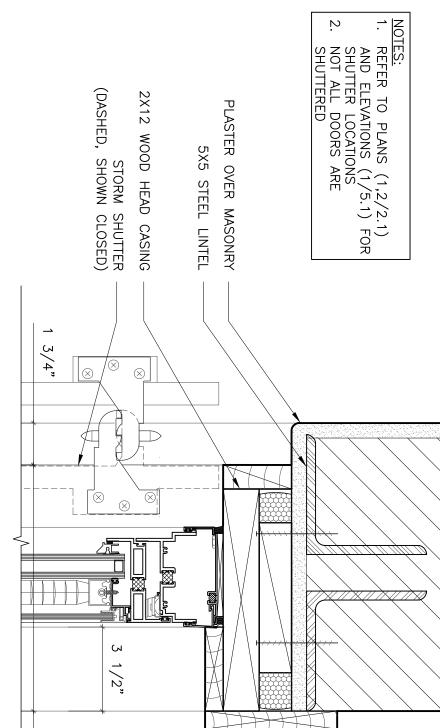






JAMB

PERMIT SET



STORM SHUTTER (DASHED, SHOWN CLOSED)

 \otimes

3 1/2"

1'-0" WALL THICKNESS

2X12 WOOD HEAD CASING

PLASTER OVER MASONRY

5X5 STEEL LINTEL

OF IOUS revision drawing title drawn by: WINDOW DETAILS <u>ა</u> 15 DEC 2011 mouton

Grove Residence: Renovation

HEAD

330 S. DIAMOND STREET NEW ORLEANS, LA 70130

WINDOW DETAIL

3"=1'-0"

PLUMBING FIXIURE SCHEDULE	RE SCHEDULE				
ROOM	FIXTURE	MANUFACTURER	MODEL #	FINISH	NOTES
KITCHEN	SINK				PROVIDED BY OWNER
KITCHEN	SINK FAUCET				PROVIDED BY OWNER
GUEST BATH	SHOWER HEAD				PROVIDED BY OWNER
GUEST BATH	SHOWER VALVES				PROVIDED BY OWNER
GUEST BATH	SINK				PROVIDED BY OWNER
GUEST BATH	SINK FAUCET				PROVIDED BY OWNER
GUEST BATH	TOILET				PROVIDED BY OWNER
COURTYARD	FREESTANDING SHOWER				PROVIDED BY OWNER
MASTER BATHROOM	SINK				PROVIDED BY OWNER
MASTER BATHROOM	SINK FAUCET (x2)				PROVIDED BY OWNER
MASTER BATHROOM	SHOWER HEAD				PROVIDED BY OWNER
MASTER BATHROOM	SHOWER VALVE				PROVIDED BY OWNER
MASTER BATHROOM	HAND SHOWER				PROVIDED BY OWNER
MASTER	TOILET				PROVIDED BY OWNER

NOTES

1. ALL FIXTURES TO BE SELECTED BY OWNER AND ARCHITECT BEFORE INSTALLATION

2. ALL FIXTURES TO COORDINATED WITH PLANS, AND INTERIOR ELEVATIONS

						#
KITCHEN	KITCHEN	KITCHEN	KITCHEN	KITCHEN		ROOM
ICE MAKER	DISHWASHER	VENTILATION HOOD	30" SLIDE-IN RANGE	36" REFRIGERATOR		APPLIANCE
						MANUFACTURER MODEL #
						MODEL #
					W X H X D	DIMENSIONS
PROVIDED BY OWNER	PROVIDED BY OWNER	PROVIDED BY OWNER	PROVIDED BY OWNER	PROVIDED BY OWNER		FINISH NOTES

NOTES

1. ALL APPLIANCES TO BE SELECTED BY OWNER AND ARCHITECT BEFORE INSTALLATION

2. ALL APPLIANCES TO COORDINATED WITH PLANS, AND INTERIOR ELEVATIONS

FINISH SCHEDULE

													ı -
10 GUEST #2	9 MASTER BATHROOM	8 MASTER BEDROOM	7 COURTYARD	6 GUEST BEDROOM #1	5 GUEST BATHROOM	4 DINING ROOM	3 KITCHEN	2 LIVING ROOM	1 ENTRY			# ROOM	1401-001-00-0
VARIES	11'-3"	11'-3"	I	8'-5"	8'-0"	10'-3"	10'-3"	10'-3"	10'-6"			HEIGHT	
WOOD FLOOR OVER LEVEL TOPPING	TILE	WOOD FLOOR OVER LEVEL TOPPING	SEE 2/7.5	FINISH CONC.	TILE	FINISH CONC.	FINISH CONC.	FINISH CONC.	FINISH CONC.		FLOOR	FINISH	
PAINTED GYP. BOARD	GLASS	SEALED MASONRY		SEALED MASONRY				SEALED MASONRY	SEALED MASONRY	NORTH	WALLS		
SEALED MASONRY	T+G TEAK OR EQUIVALENT	SEALED MASONRY		SEALED MASONRY	SEALED MASONRY				SEALED MASONRY	EAST			
SEALED MASONRY	SEALED MASONRY	PAINTED GYP. BOARD		SEALED MASONRY		SEALED MASONRY				SOUTH			
SEALED MASONRY	PAINTED GYP. BOARD	SEALED MASONRY		SEALED MASONRY		SEALED MASONRY	SEALED MASONRY	SEALED MASONRY		WEST			
PAINTED GYP. BOARD	PAINTED GYP. BOARD	PAINTED GYP. BOARD		PAINTED GYP. BOARD	PAINTED GYP. BOARD	EXPOSED JOISTS/ PTD. GYP. BOARD	EXPOSED JOISTS	EXPOSED JOISTS	PAINTED GYP. BOARD		CEILING BASE		
	SEE 2.6, 8.2, 8.3 FOR TILE LAYOUT; PROVIDED BY OWNER				SEE 2.5, 8.1 FOR TILE LAYOUT; PROVIDED BY OWNER							NOTES	

drawing title SCHEDULES

drawn by:

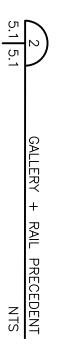
NOTES 1. TILE= <u>FLOOR</u>-DALTILE 0790 MATTE ARCTIC WHITE 3X6; <u>WALLS</u>-DALTILE 0790 MATTE 2. WOOD FLOOR= DURA PALM ARCTIC WHITE (60%) 3X6; DALTILE K101 WHITE (40%) 3X6

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2.1 5.1

STREET ELEVATION (SHOWN WITH SHUTTERS OPEN)
3/16"=1'-0"

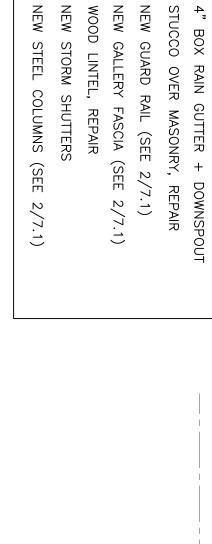


GENERAL NOTES:

1. DUE TO THE NATURE OF THIS
RENOVATION, ALL DIMENSIONS ARE TO BE
VERIFIED IN FIELD.

2. ALL DIMENSIONS ARE TAKEN FROM FINISH
SURFACE TO FINISH SURFACE
3. NEW LEVEL 1 FLOOR TOPPING TO
ESTABLISH PROJECT BENCHMARK.
COORDINATE WITH NOTED ELEVATIONS.

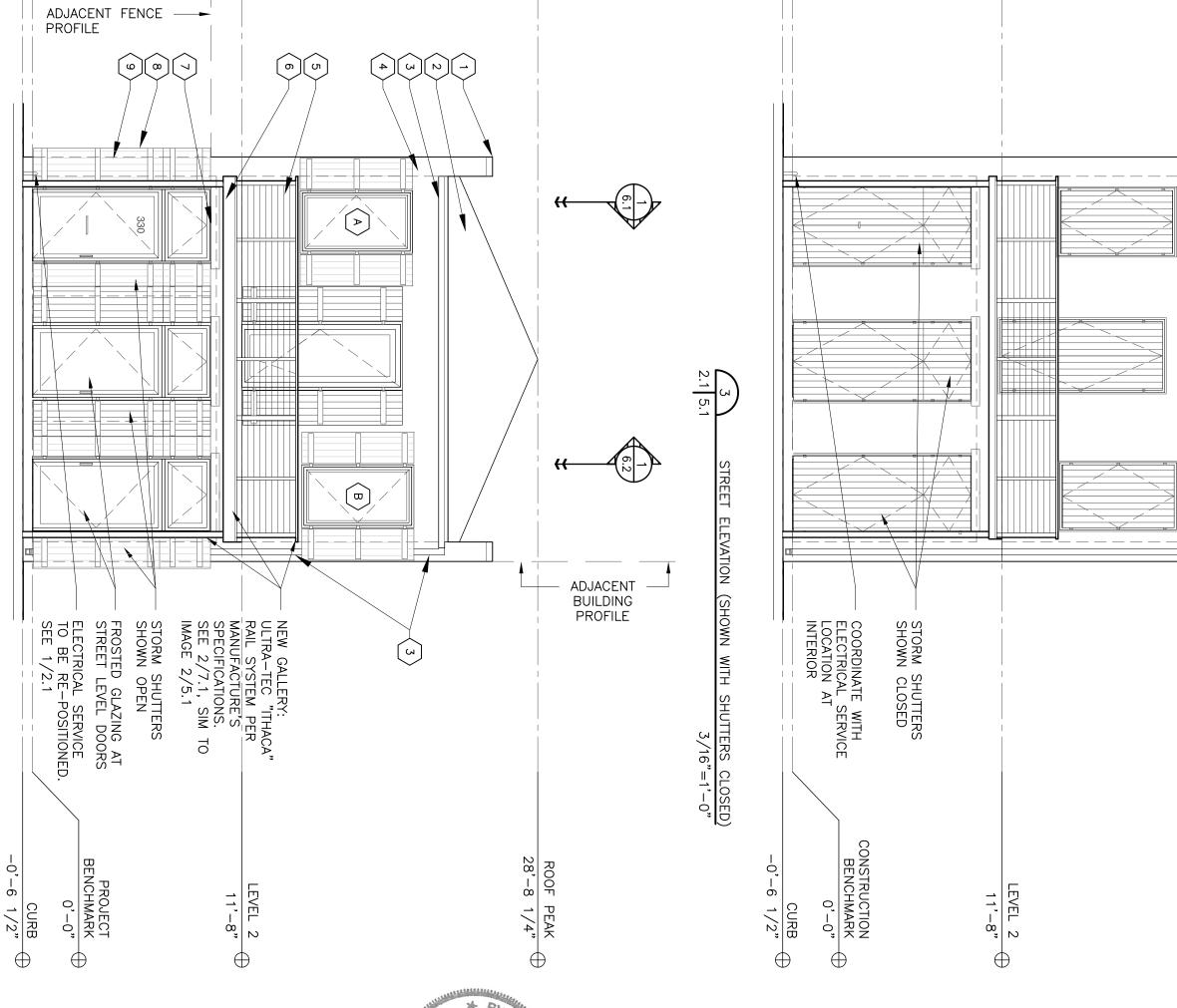
(8) NEW STORM SHUTTERS
(9) NEW STEEL COLUMNS (SEE 2/7.1)



7 6 (5) (4)

MATERIAL KEY:
(ALL MATERIALS ARE EXISTING, U.N.O.)

1) METAL FLASHING CAP, REPAIR
2) ASPHALT SHINGLE ROOF



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ROOF PEAK 28'−8 1/4" ⊕

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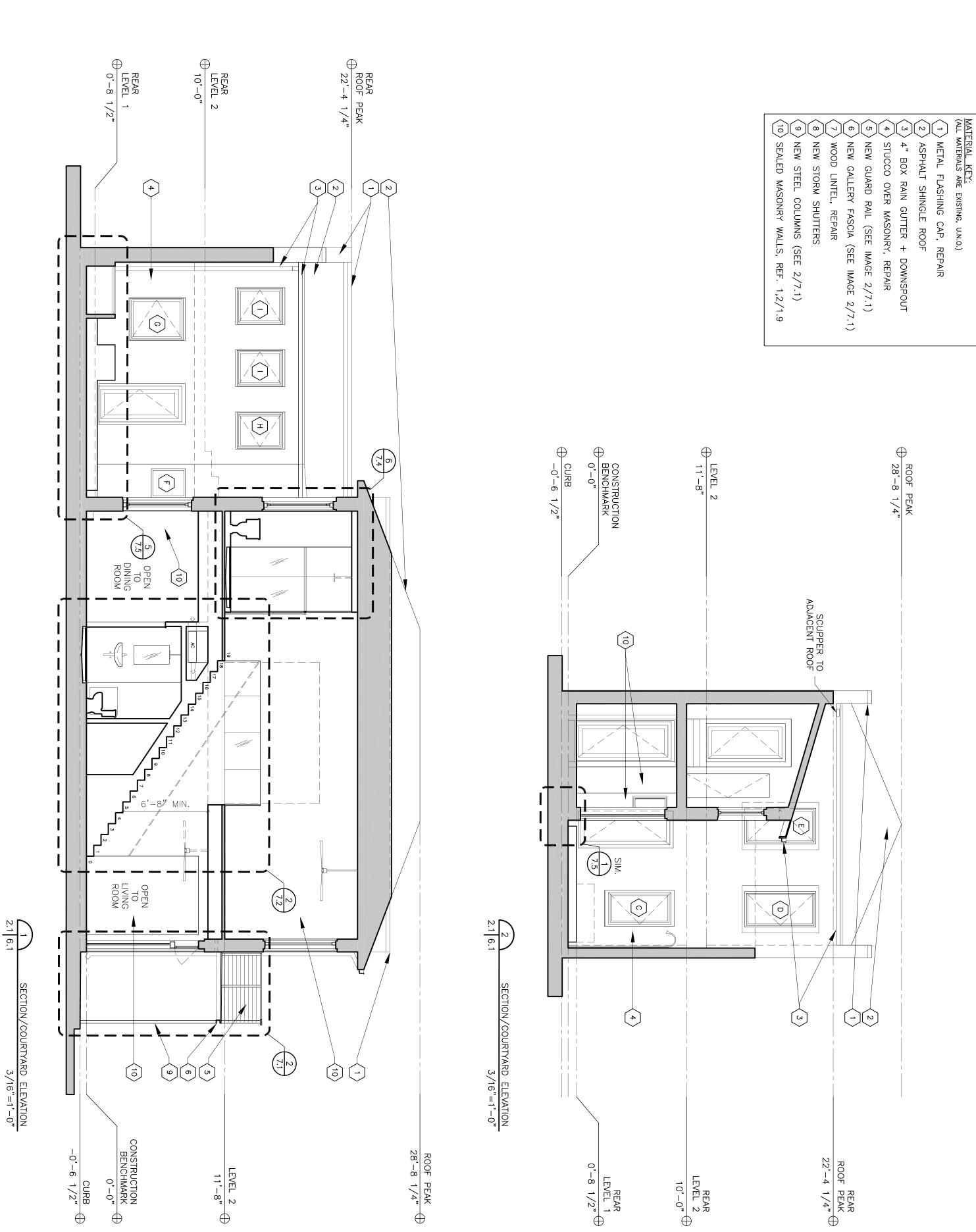
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ELEVATION drawing title drawn by:

mouton

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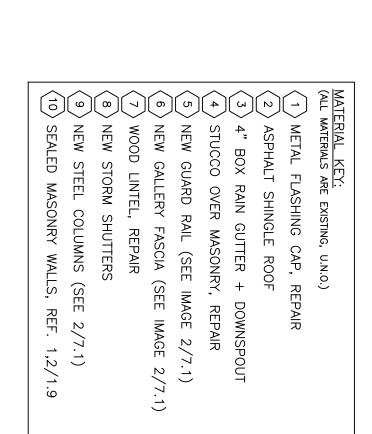
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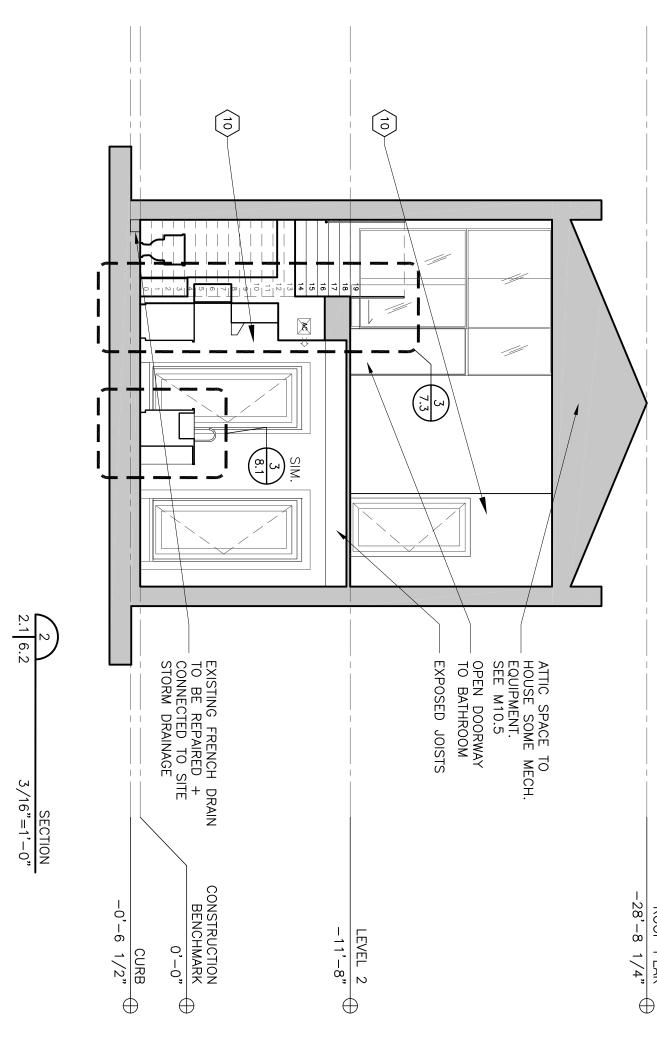
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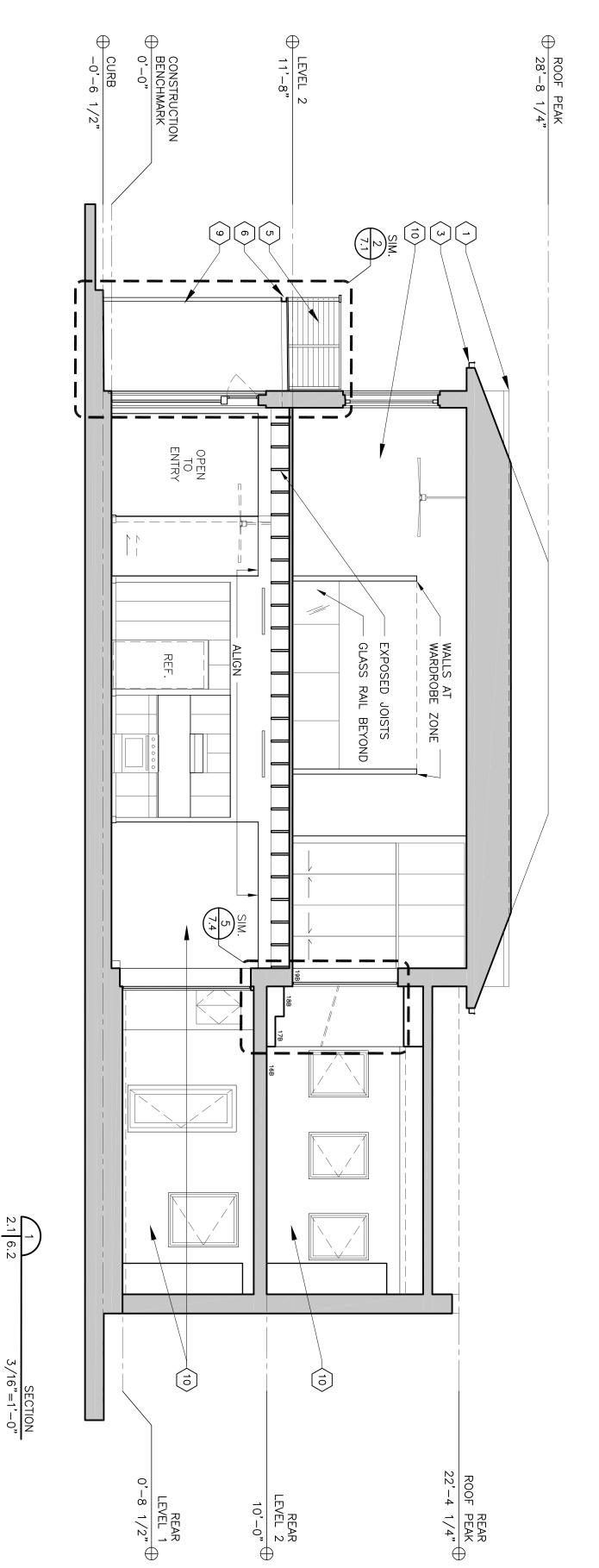
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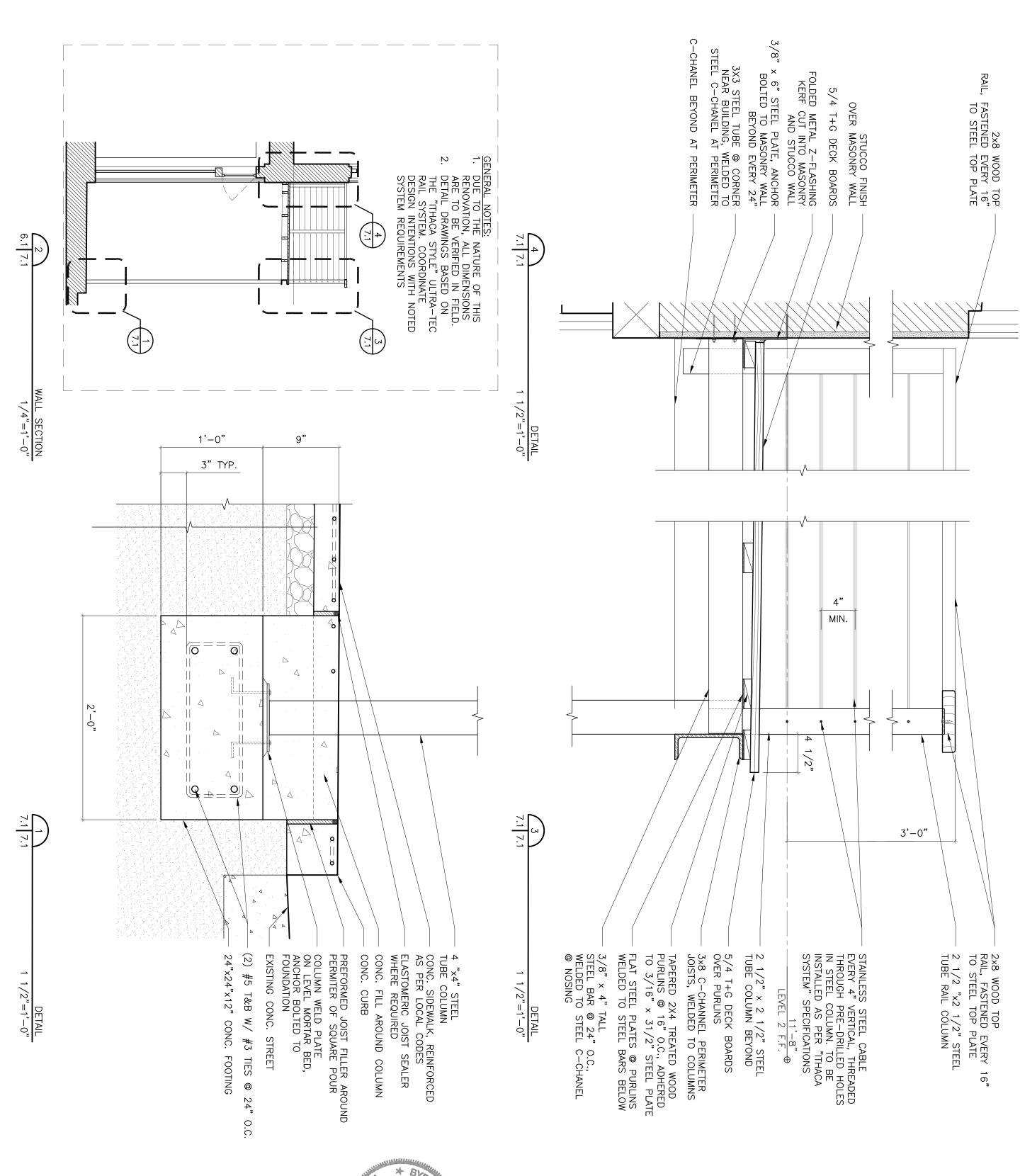
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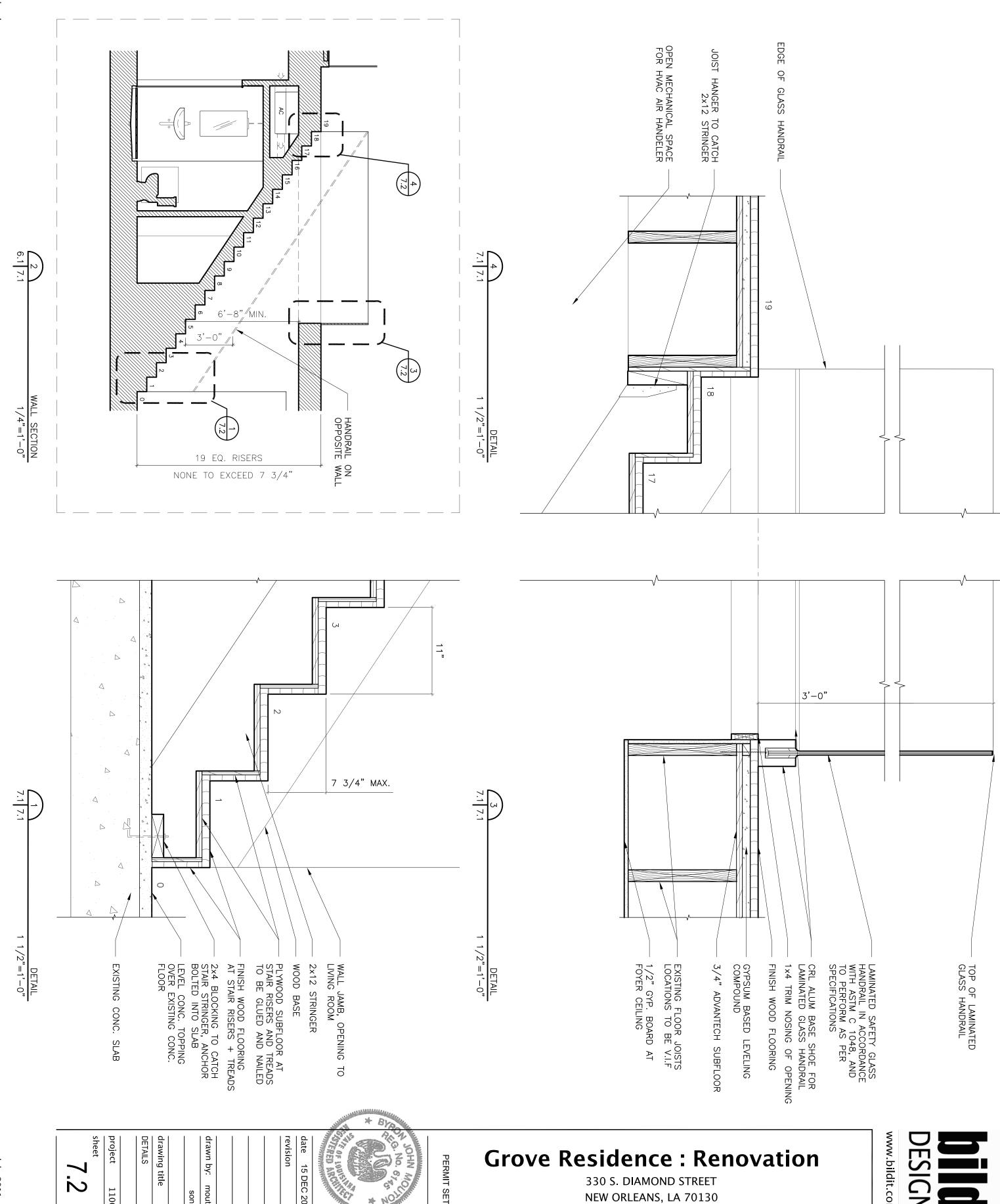
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DETAILS

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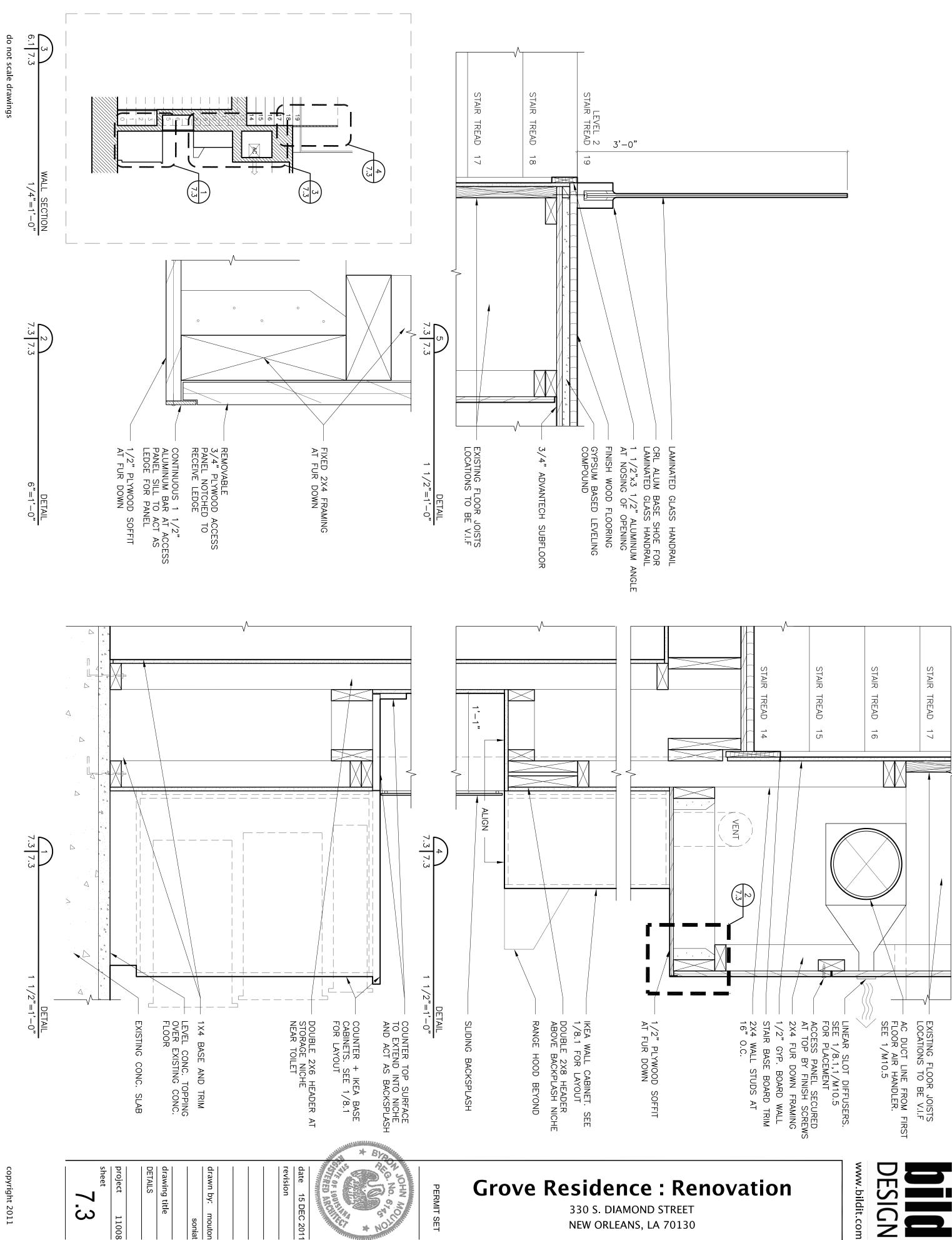


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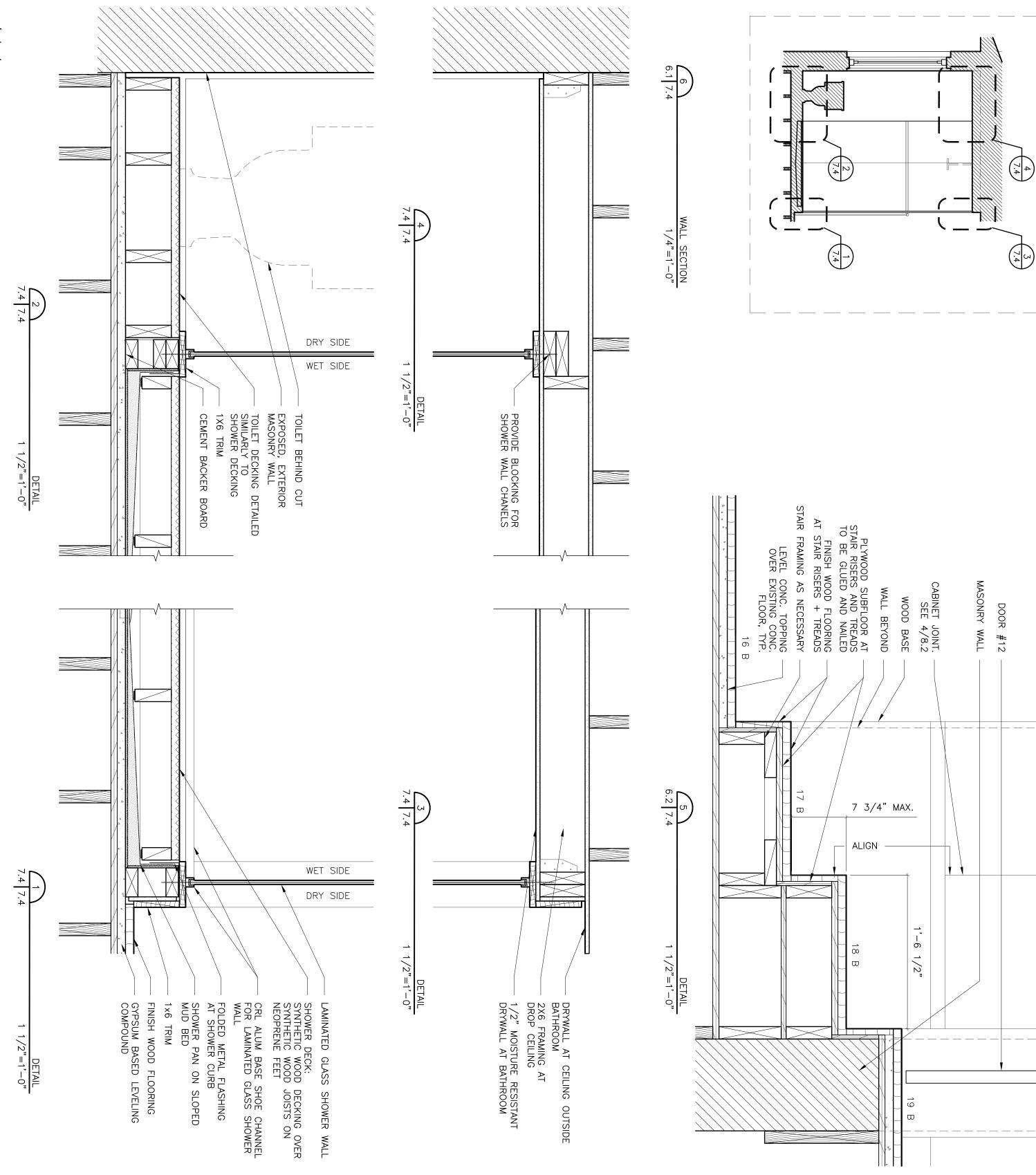
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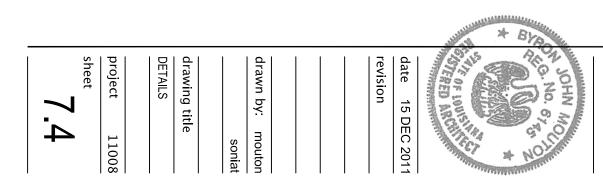


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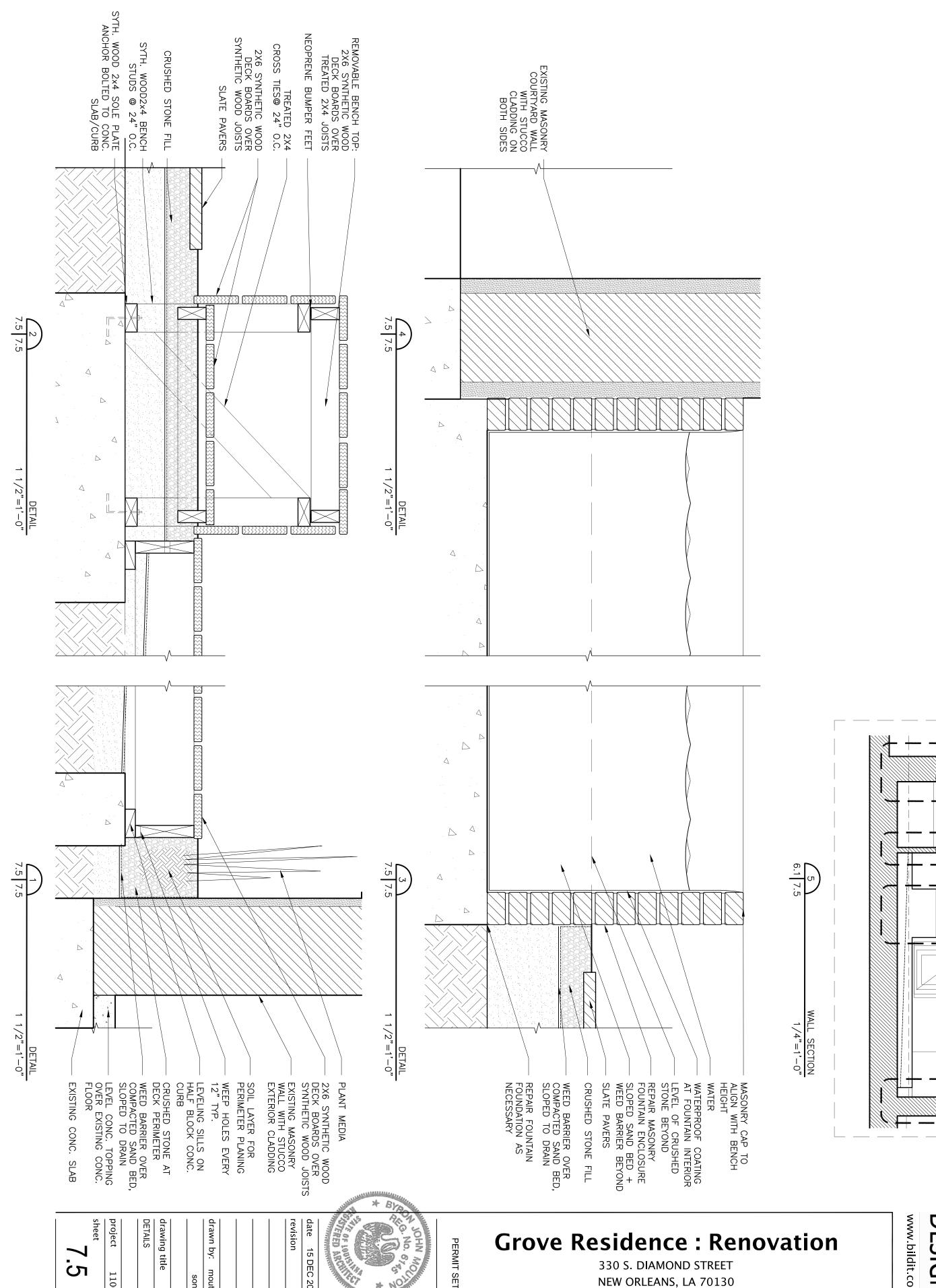


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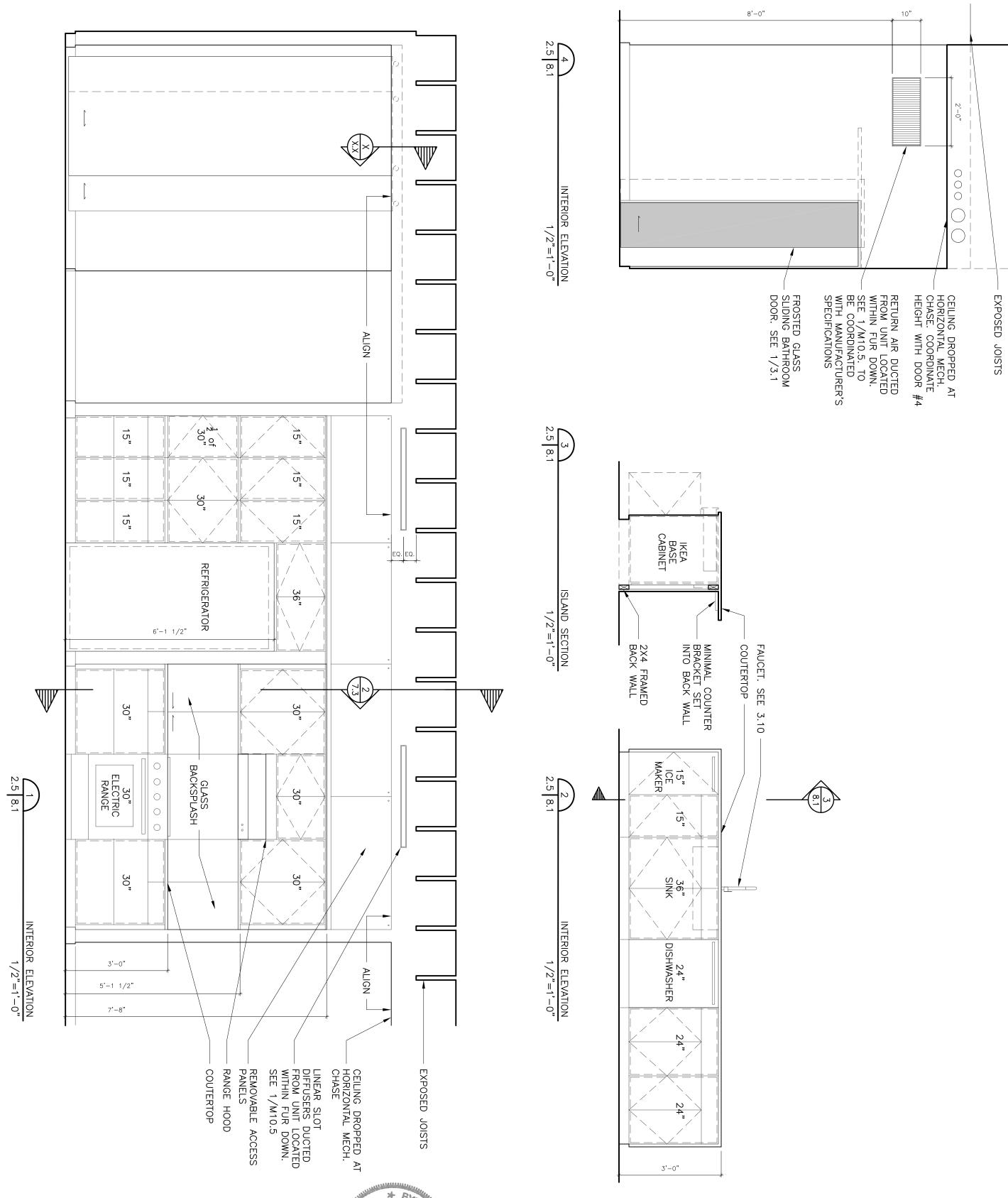
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INTERIOR ELEVATIONS

drawing title

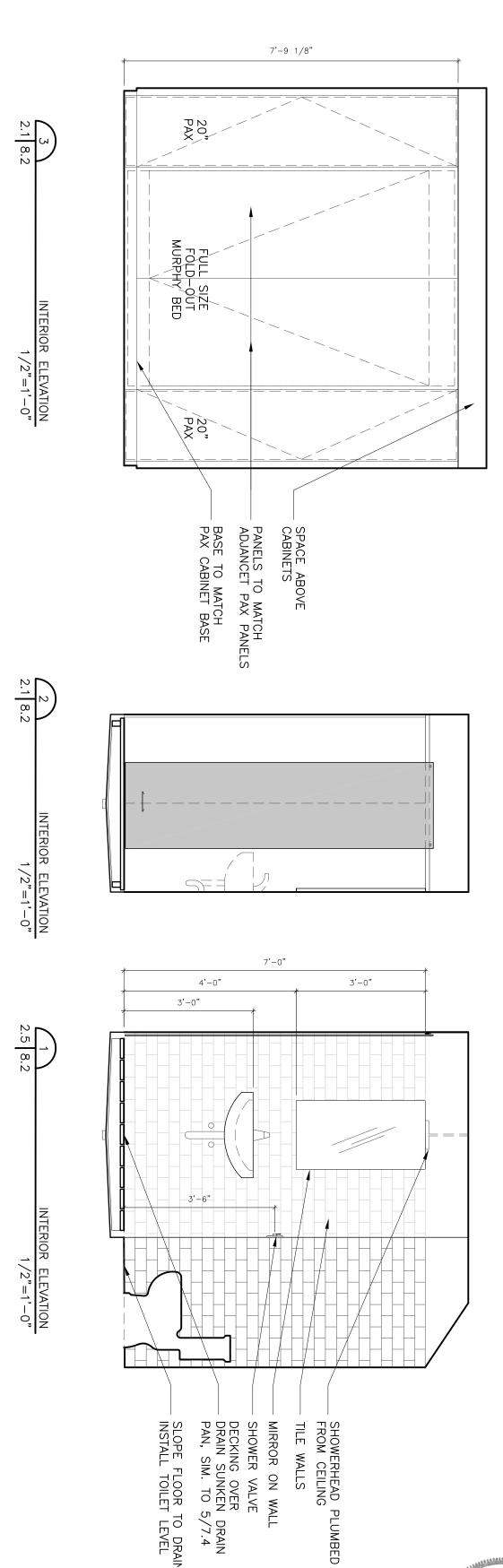
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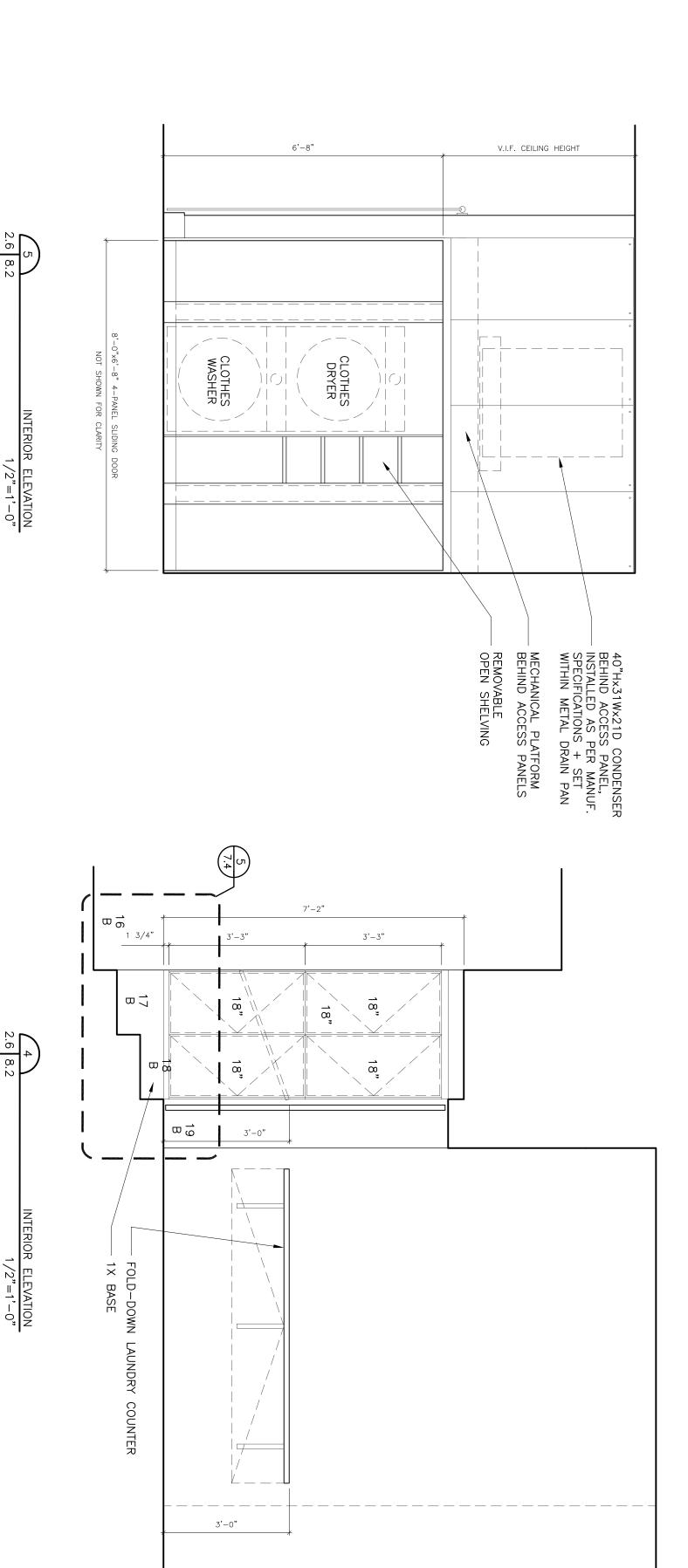
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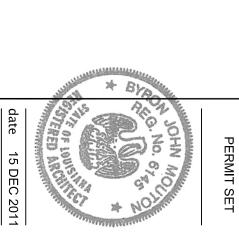
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2.6 8.2

2.6 8.2

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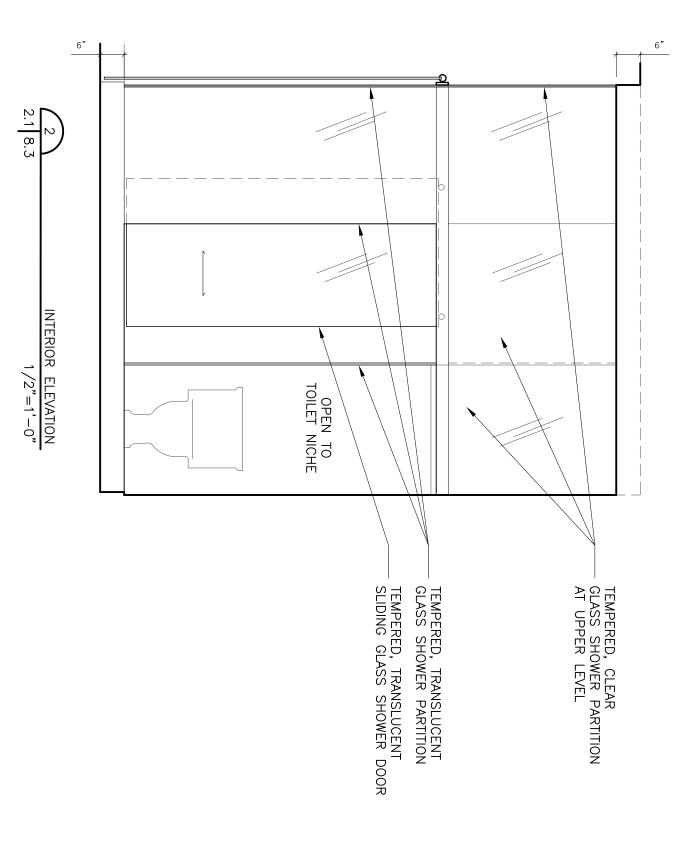
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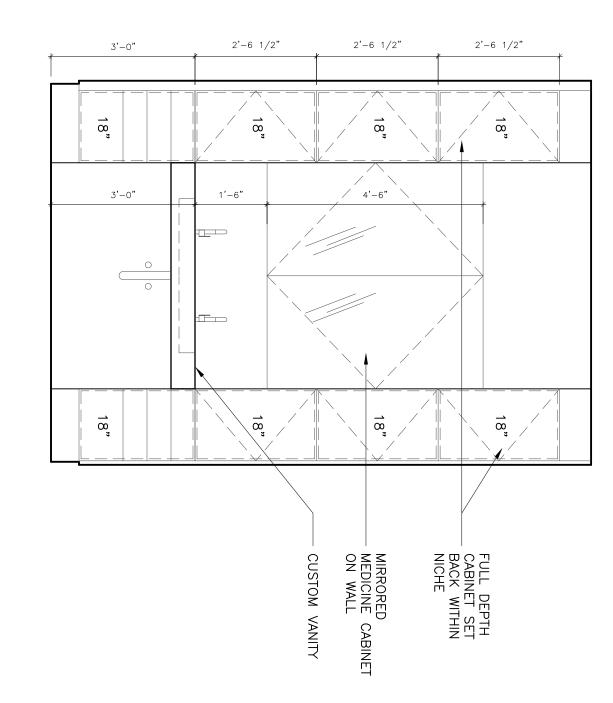
INTERIOR ELEVATIONS

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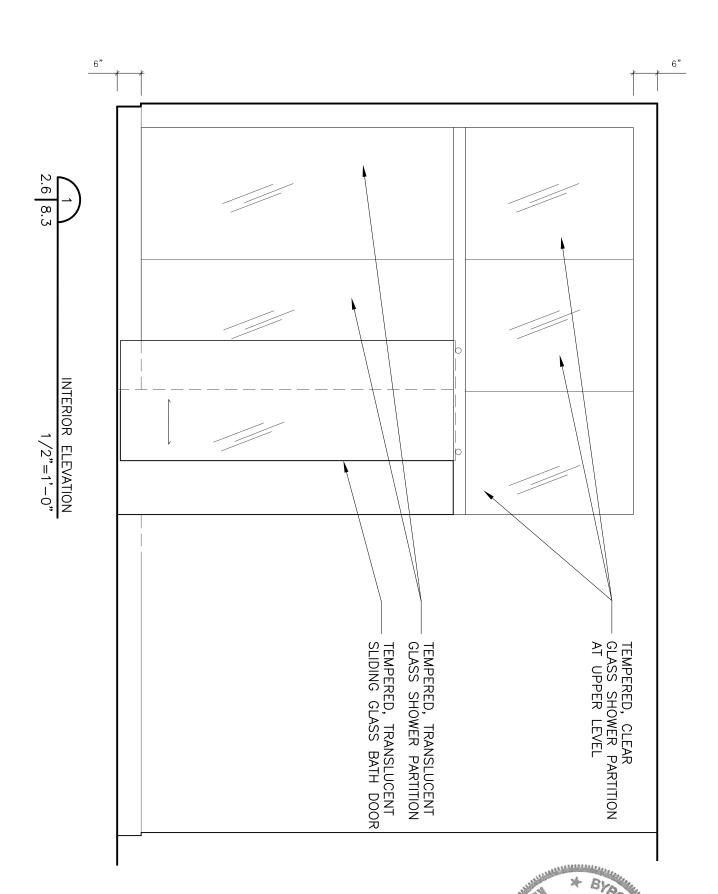




2.6 8.3

INTERIOR ELEVATION

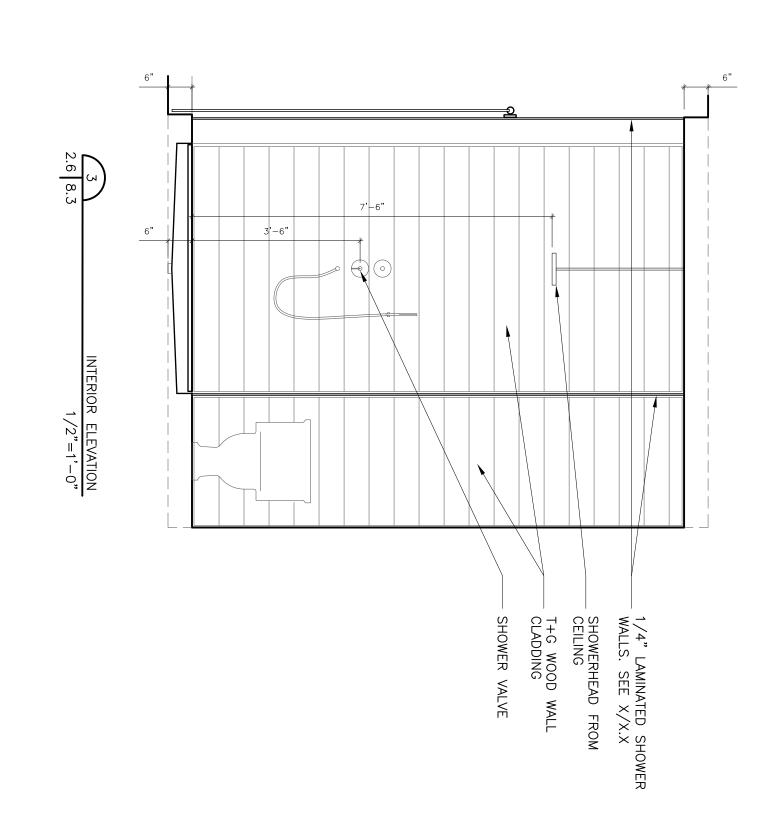
1/2"=1'-0"



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INTERIOR ELEVATIONS

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GENERAL NOTES:

1. THESE DRAWINGS IDENTIFY THE QUANTITIES OF FIXTURES AND SWITCHES, ALONG WITH SCHEMATIC LOCATIONS.
HOWEVER, UPON COMPLETION OF THE INTERIOR FRAMING, THE OWNER/ARCHITECT WILL LOCATE THOSE COMPONENTS IN THE FIELD. LIGHT FIXTURES TO BE SUPPLIED BY OWNER.

- SWITCH
- DIMMER **SWITCH**
- CEILING MOUNTED JUNCTION

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EXTERIOR FLOOD/ MOTION SENSOR WALL MOUNTED SCONCE

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SMOKE DETECTOR CEILING MOUNTED BATHROOM VENT DOOR BELL

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3 3

3-4" RECESSED FIXTURE 3-4" RECESSED FIXTURE

CEILING MOUNTED
BATHROOM HEATER/VENT/LIGHT

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- ELECTRIC WALL HEATER
- ₽ CAT 5 LINE , PHONE LINE CABLE LINE CEILING FAN WALL OUTLET AT ABOVE CABINETS HIGH ELEVATION TO BE GFI

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WALL MOUNTED DUPLEX OUTLET (110) GROUND FAULT INDICATOR AT WET AREAS

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POWER CONNECTION/MECHANICAL

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FLOOR OUTLET

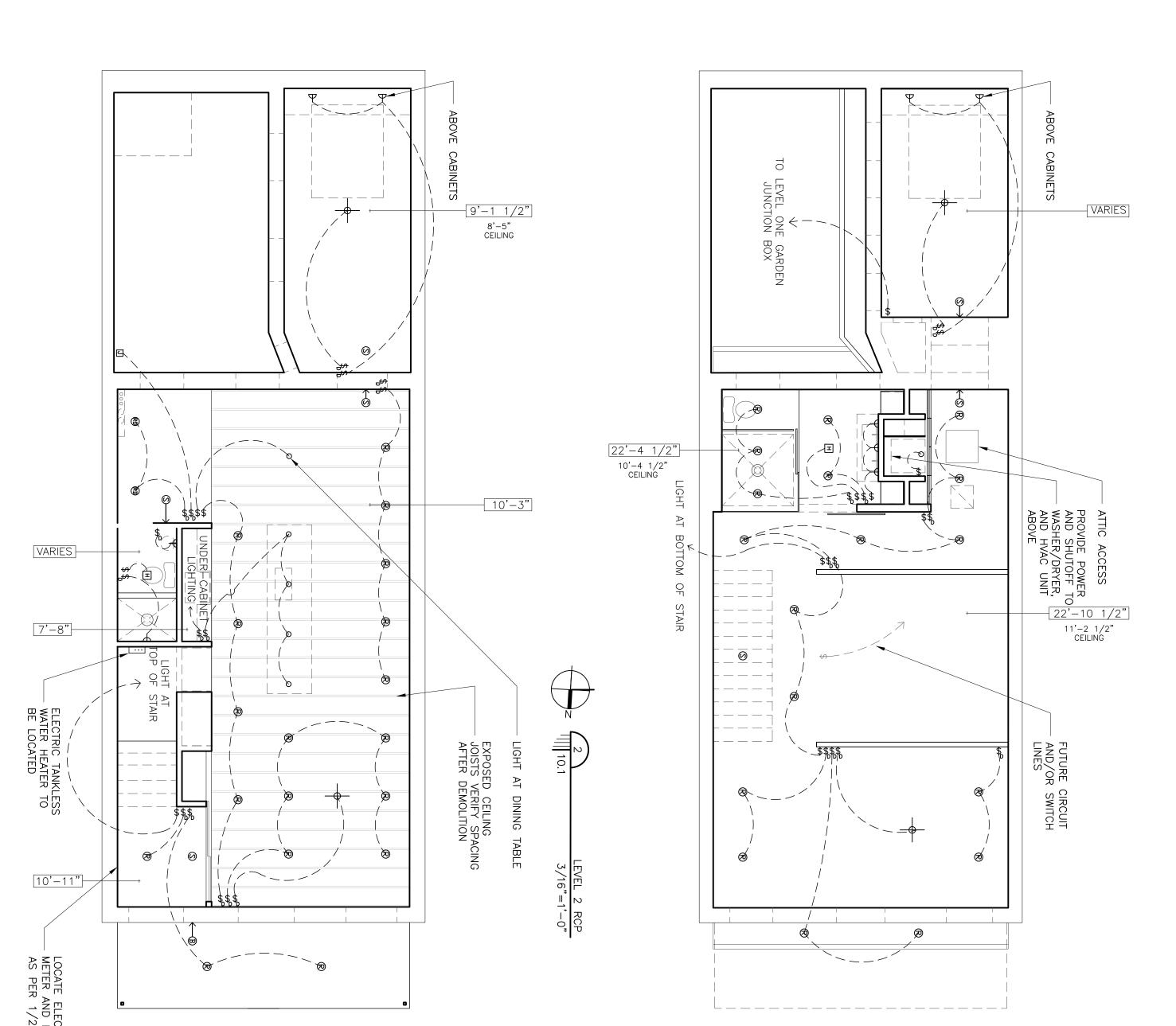
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- C ≤ FLUORESCENT T5 OR T8 OUTDOOR JUNCTION BOX (GARDEN LIGHTING) MOTION SENSOR
- NOTES:
- ALL FIXTURE AND OUTLET LOCATIONS TO BE VERIFIED IN FIELD WITH ARCHITECT RANGE TO BE ELECTRIC

 WASHER/DRYER TO BE ELECTRIC
 IN ADDITION TO OUTLET LOCATIONS
 SPECIFIED IN THE CONSTRUCTION
 DOCUMENTS, ELECTRICAL OUTLETS TO
 BE INSTALLED IN COMPLIANCE WITH
 LOCAL CODES
 SMOKE DETECTORS TO BE INSTALLED AS
 LOCAL CODE REQUIREMENTS.
 ELECTRICIAN TO LOCATE UNITS IN FILED
 WITH ARCHITECT AND OWNER
 TANKLESS WATER HEATER TO BE ELECTRIC
 AND COORDINATED WITH SOLAR WATER
 HEATING SYSTEM AND LOCATED EITHER
 BELOW STAIR OR IN ATTIC. V.I.F.
 ALL LOW VOLTAGE WIRING SYSTEMS TO
 BE COORDINATED WITH

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- OWNER/ARCHITECT AND SYSTEM PROVIDER



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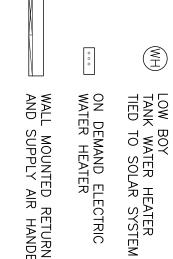
revision drawing title drawn by: CEILING PLAN REFLECTED 15 DEC 2011 mouton

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10.

LEVEL 1 RCP 3/16"=1'-0"



0 CONDENSER

NOTES:

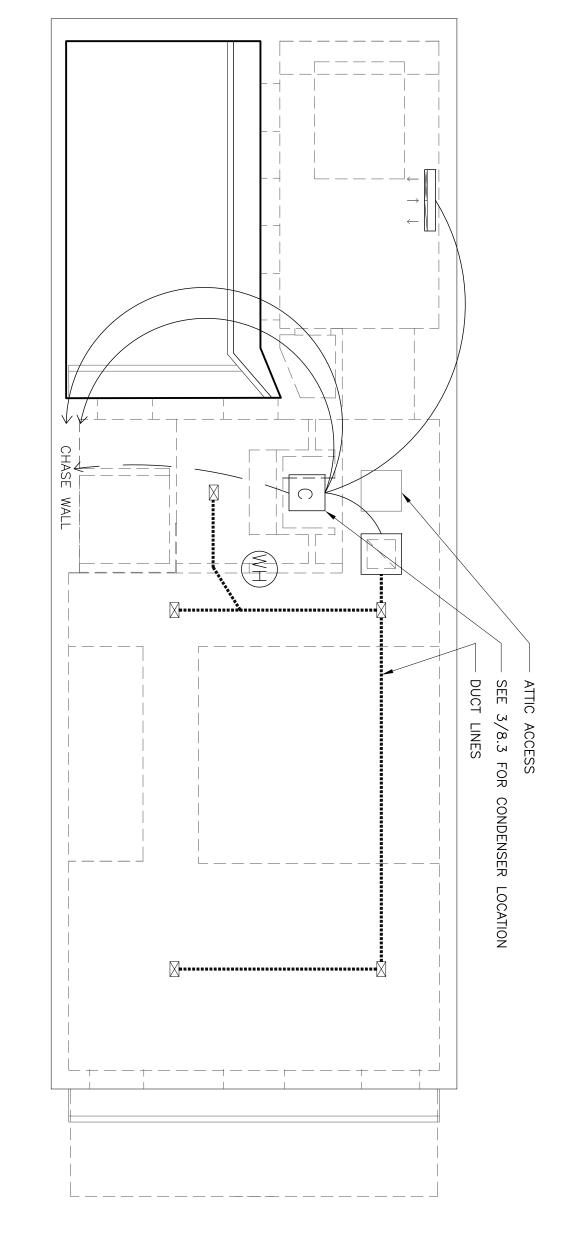
SUPPLY DUCT

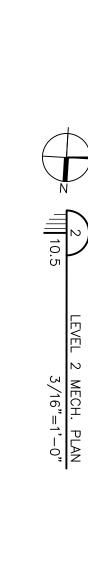
RETURN DUCT

SYSTEM ENGINEER TO SUPPLY SHOP DRAWINGS TO ARCHITECT AND OWNER BEFORE INSTALLATION
TANKLESS WATER HEATER TO SERVICE LEVEL 1 PLUMBING CORE
SOLAR WATER HEATING SYSTEM TO SERVICE LEVEL 2 PLUMBING CORE

WALL MOUNTED RETURN AND SUPPLY AIR HANDELER

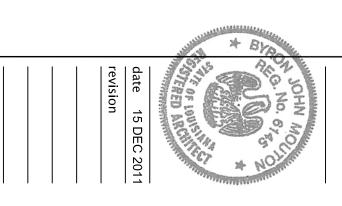
0 WELLS 0 CHASE WALL ALTERNATE LOCATION -TO FUR DOWN





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MECHANICAL PLAN drawing title drawn by