HISTORIC AND DESIGN REVIEW COMMISSION

November 16, 2016 Agenda Item No: 5

HDRC CASE NO:	2016-446
ADDRESS:	1833 E HOUSTON ST
LEGAL DESCRIPTION:	NCB 1370 BLK 2 LOT N 89.21FT OF 25 & N 89.21FT OF W 10FT OF 26
ZONING:	RM-4 H
CITY COUNCIL DIST.:	2
DISTRICT:	Dignowity Hill Historic District
APPLICANT:	Scott Hill
APPLICANT:	Scott Hill
OWNER:	Scott Hill
TYPE OF WORK:	Historic Tax Certification

REQUEST:

The applicant is requesting Historic Tax Certification for the property at 1833 E Houston.

APPLICABLE CITATIONS:

UDC Section 35-618. Tax Exemption Qualifications:

(a) Assessed Valuation. In accordance with the provisions of this article, a building, site, or structure which meets the definition of a historically significant site in need of tax relief to encourage preservation and which is substantially rehabilitated and/or restored as certified by the historic and design review commission and approved by the city tax assessor-collector, shall have an assessed value for ad valorem taxation as follows regardless of ownership during the granted time period:

- (1) A residential property shall have the assessed value for ad valorem taxation for a period of ten (10) tax years equal to the assessed value prior to preservation.
- (b) Applicability. This exemption shall begin on the first day of the first tax year after verification of completion of the preservation required for certification; provided the building shall comply with the applicable zoning regulations for its use and location.
- (c) Application. Application for a historic structure preservation tax exemption pursuant to this division is to be filed with the office of historic preservation. The historic preservation officer shall be the agent of the city for the purposes of administering this division provided that the historic preservation officer request a recommendation from the historic and design review commission. Each application shall be signed and sworn to by the owner of the property and shall:
 - (1) State the legal description of the property proposed for certification;
 - (2) Include an affidavit by the owner describing the historic significance of the structure in need of tax relief;
 - (3) Include a final complete set of plans for the historic structure's restoration or rehabilitation;
 - (4) Include a statement of costs for the restoration or rehabilitation work;
 - (5) Include a projection of the estimated construction, time and predicted completion date of the historic restoration or rehabilitation;
 - (6) Authorize the members of the historic and design review commission, the city tax assessor-collector and city officials to visit and inspect the property proposed for certification and the records and books of the owners as necessary to certify that the property in question is in substantial need of restoration or rehabilitation;
 - (7) Include a detailed statement of the proposed use for the property; and
 - (8) Provide any additional information to the historic and design review commission which the owner deems relevant or useful such as the history of the structure or access to the structure by the public.

Each application shall contain sufficient documentation confirming or supporting the information submitted therein.

- (d) Certification.
 - (1) Historic and Design Review Commission Certification. Upon receipt of the owner's sworn application the historic and design review commission shall make an investigation of the property and shall certify the facts to the city tax assessor-collector within thirty (30) days along with the historic and design review commission's documentation for recommendation of either approval or disapproval of the application for exemption.
 - (2) Tax Assessor-Collector Approval. Upon receipt of the certified application for tax exemption as well as the recommendation of the historic and design review commission, the city's tax assessor-collector shall within thirty (30) days approve or disapprove eligibility of the property for tax relief pursuant to this division. In determining eligibility, the tax assessor-collector shall first determine that all the requirements of this division have been complied with and that only the historic structure and the land reasonably necessary for access and use thereof is to be provided favorable tax relief.
- (g) Eligibility.
- (1) The tax exemption options outlined in subsection (f), above, will remain in effect unless terminated by designation status being removed pursuant to subsection 35-606(g) of this article.

FINDINGS:

- a. The applicant is requesting Historic Tax Certification for the property located at 1833 E Houston.
- b. The scope of work consists of the HDRC approved rehabilitation of the historic structure, which was constructed circa 1920. The rehabilitation of this structure was approved by the HDRC on November 18, 2015. At that time, staff recommended that the applicant submit for Historic Tax Certification for the proposed rehabilitation.
- c. The requirements for Historic Tax Certification outlined in UDC Section 25-618 have been met and the applicant has provided evidence to that effect to the Historic Preservation Officer including photographs and an itemized list of costs.

RECOMMENDATION:

Staff recommends approval as submitted based on findings a through c.

CASE MANAGER:

Edward Hall



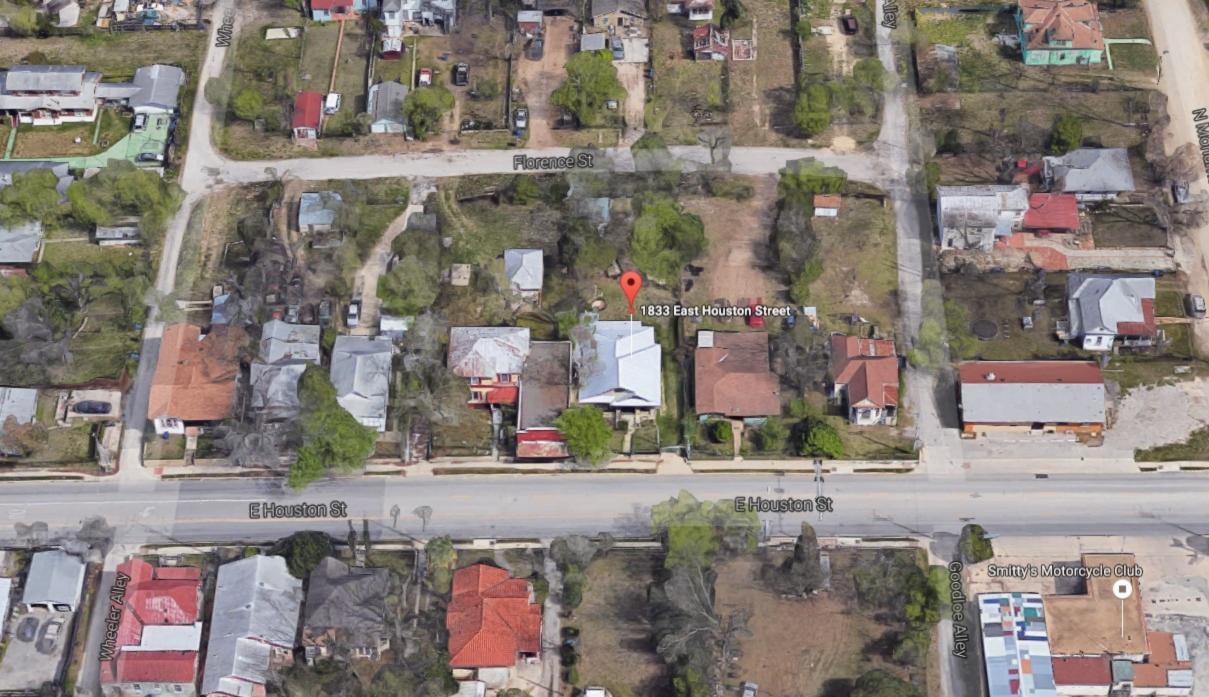


Flex Viewer

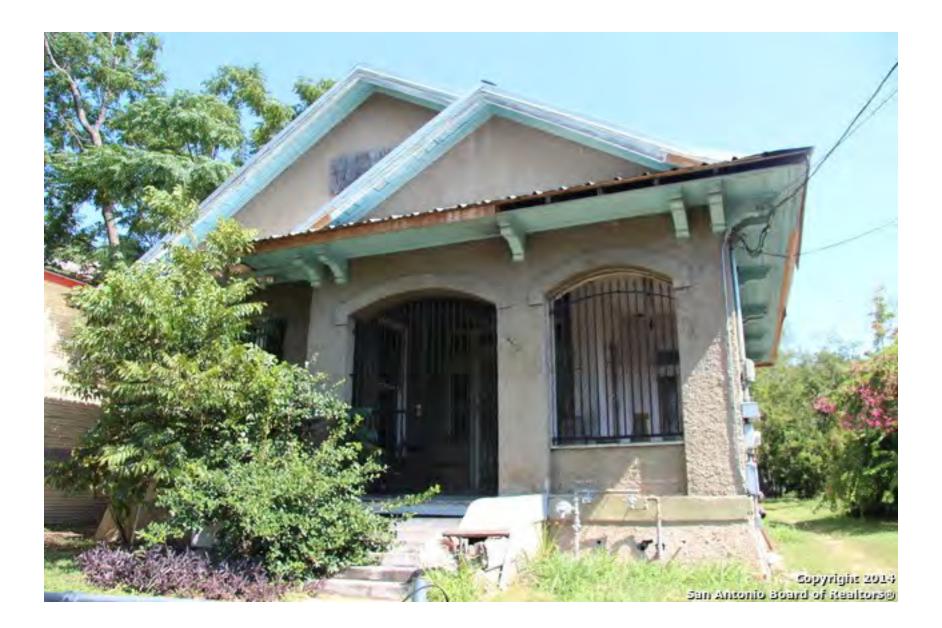
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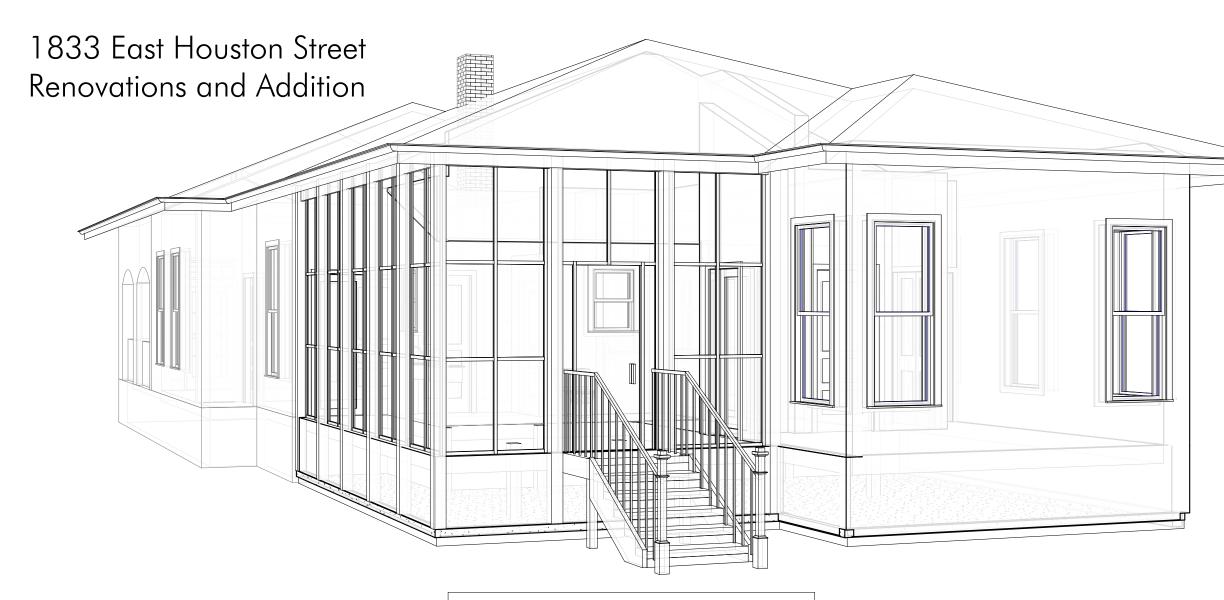












	Sheet List
Sheet	
Number	Sheet Name
A000	Title Sheet
A201	Floor Plan
A201E	Existing Floor Plan
A202	Roof Plans - Existing and New
A203	Foundation Plan
A301	South and North Elevations
A302	East and West Elevations
A401	Room Schedules and General Notes
A402	Door and Window Schedules
A601	Enlarged Floor Plans
A602	Enlarged Floor Plan
A603	Interior Elevations
A801	Details
D201	Demolition Plan

Symbol Legend

- Detail number
- Reference to a drawing on another sheet
 - Sheet number
- Door tag, keyed to the door schedule
- < 1i]

1

A101

li

- Name
- 101
- Room name tag, keyed by number to the room schedule



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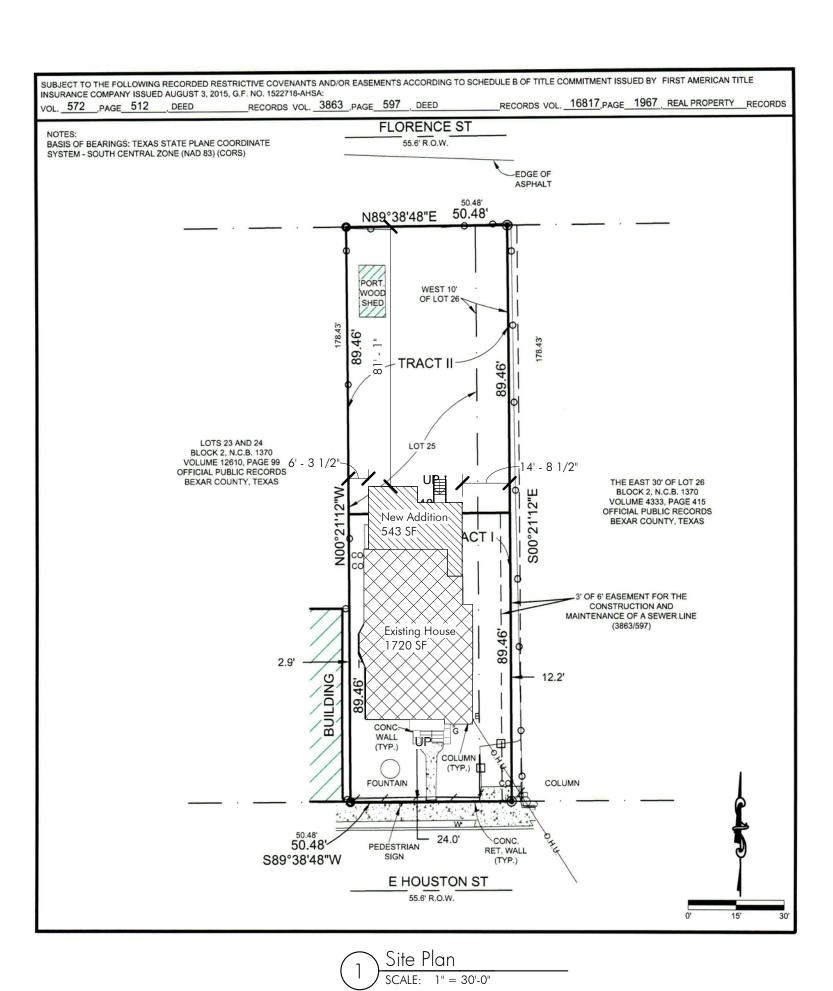
Construction Documents

11/18/2015

Title Sheet



Window tag, keyed to the window schedule





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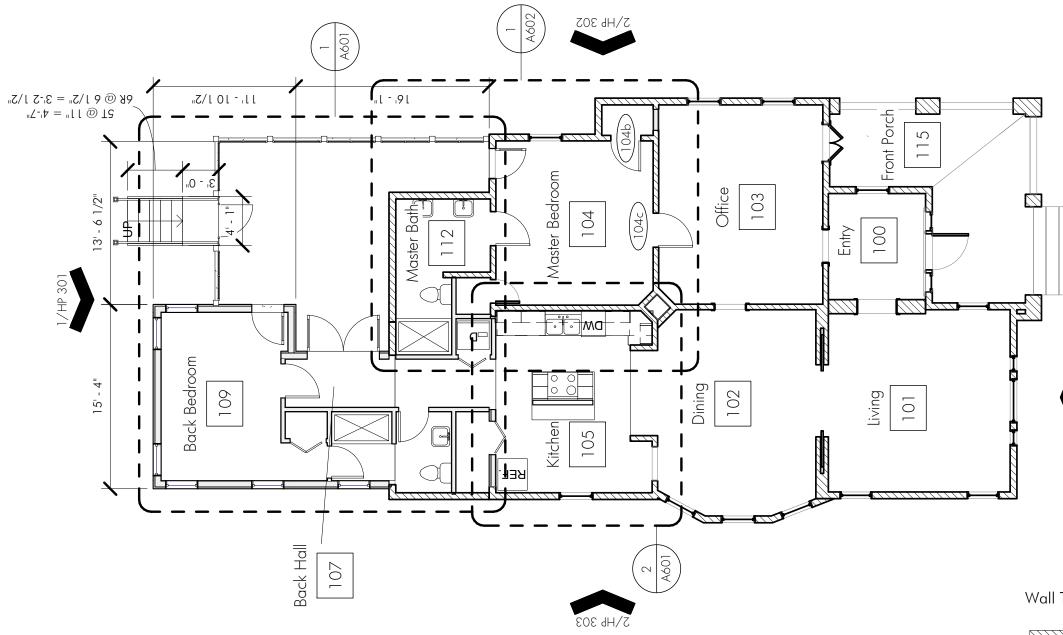
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Construction Documents

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Site Plan











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Construction Documents

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Floor Plan



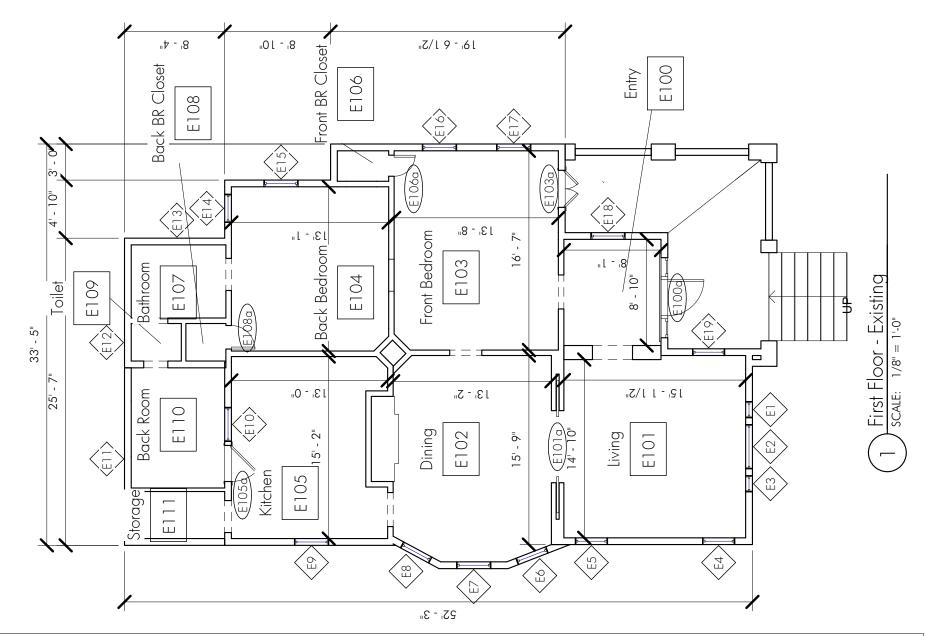
Wall Type Legend

2/HP 301



Existing wall

New wall



					Existing Room Schedule			
Number	Name	Area	Base Finish	Floor Finish	Wall Finish	Ceiling Finish	Height	Comments
E100	Entry	71 SF	Wood	Wood	Plaster, painted	Plaster/coffered	11' - 4"	
E101	Living	227 SF	Wood	Wood	Plaster, painted	Plaster/coffered	11' - 4"	
E102	Dining	231 SF	Wood	Wood	Plaster, painted	Plaster/coffered	11' - 4"	Shelf rail 64" AFF
E103	Front Bedroom	226 SF	Wood	Wood	Plaster, painted	Plaster	11' - 4"	Picture rail 118" AFF
E104	Back Bedroom	178 SF	Wood	Wood	Plaster, painted	Plaster	11' - 4"	Picture rail 118" AFF
E105	Kitchen	182 SF	Wood	Wood	Plaster, painted	Plaster	11' - 4"	
E106	Front BR Closet	11 SF	Wood	Wood	Plaster, painted	Plaster	11' - 4"	
E107	Bathroom	48 SF	Wood	Wood	Wood boards, unfinished	Wood boards	8' - 0"	
E108	Back BR Closet	10 SF	Wood	Wood	Wood boards, painted	Plaster	9' - 6"	
E109	Toilet	13 SF	Wood	Wood	Wood boards, painted	Wood boards	8' - 0"	
E110	Back Room	78 SF	Wood	Wood	Plaster, painted, exposed structure	Exposed structure	8' - 0"	
E111	Storage	30 SF	Wood	Wood	Exposed structure	Exposed structure	8' - 0"	



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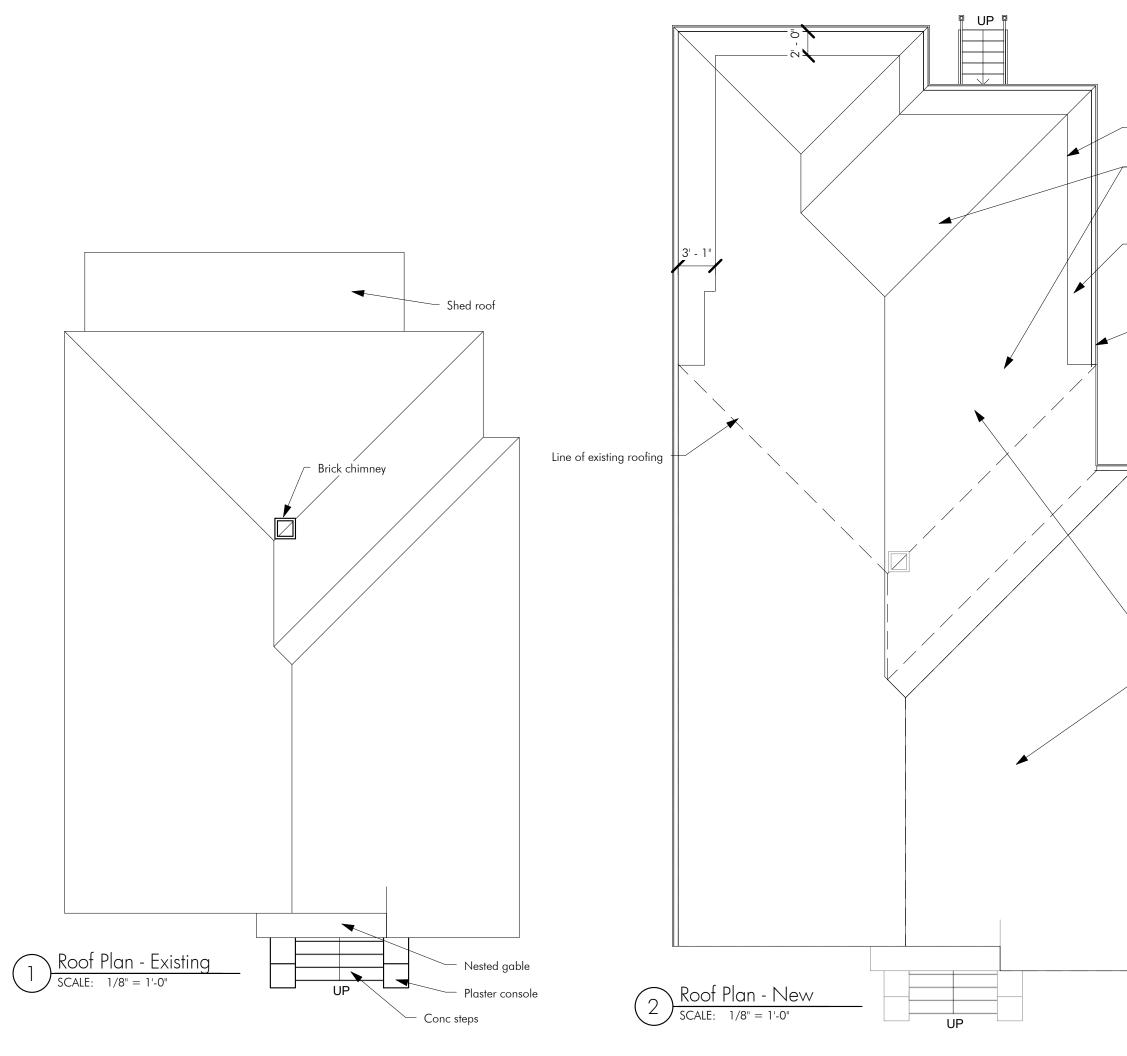
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Construction Documents

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Existing Floor Plan





- Outline of walls below

 New roofing to match existing

— 2'-0" overhang, typ

New gutter at entire perimeter of new and old roof except at south elevation

erimeter of pt at south

New standing seam roofing



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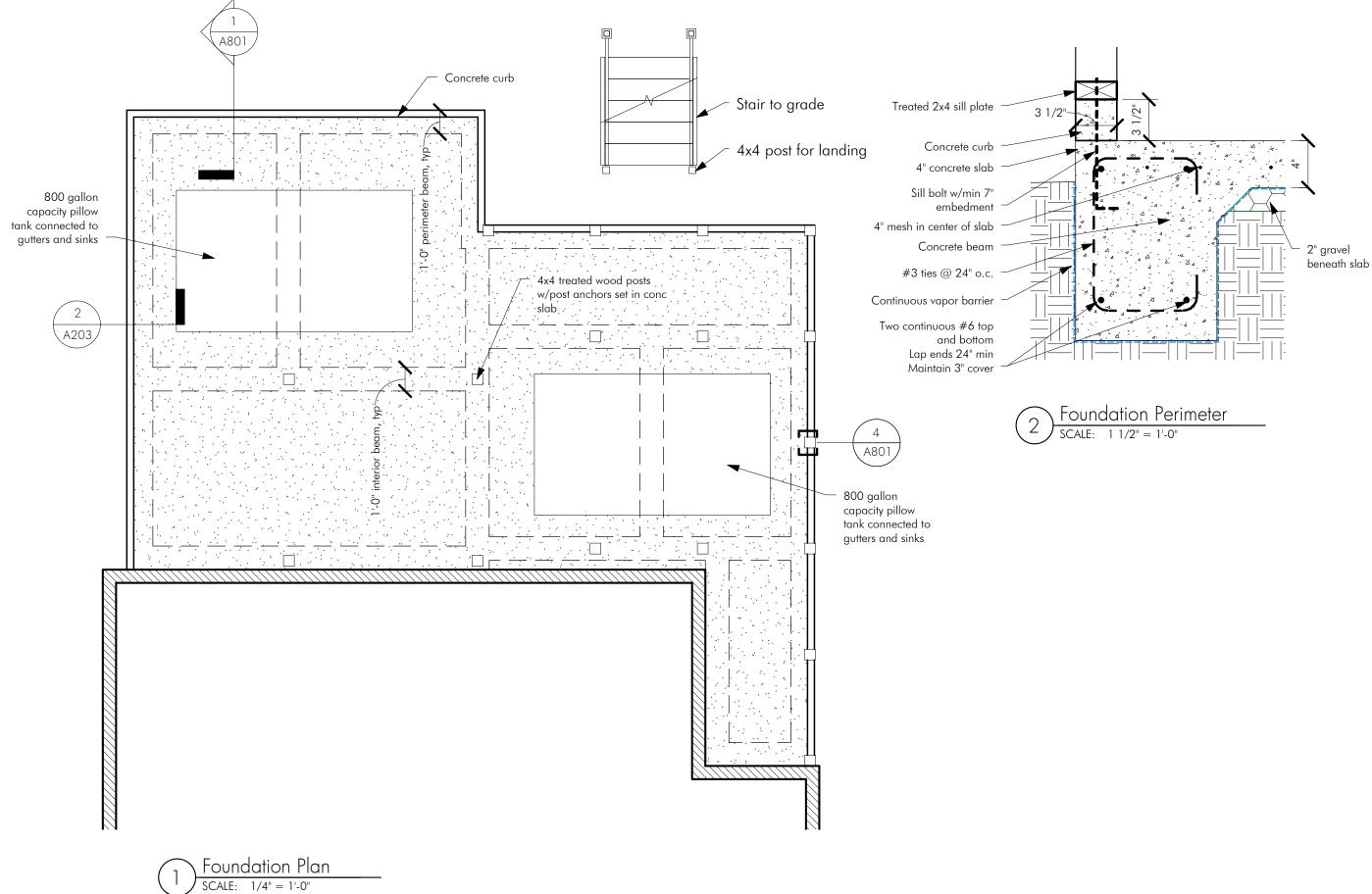
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Construction Documents

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Roof Plans - Existing and New







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Construction Documents

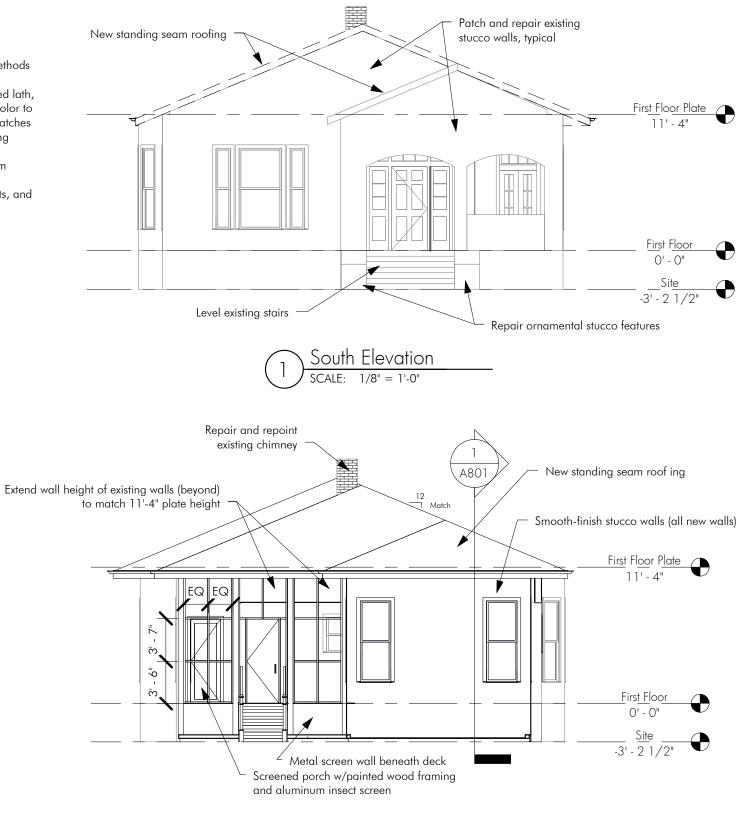
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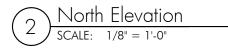
Foundation Plan



General Notes

- 1) Refer to sheet A401 for additional notes regarding methods and materials
- 2) Repair all existing exterior stucco by repairing damaged lath, patching holes, and repainting entire exterior with color to match existing. Match current finish on all stucco patches and repairs. See A401 for additional notes including materials to be used.
- 3) Patch, repair, and repaint all existing windows and trim
- 4) Repair and repoint all existing masonry
- 5) Repair and repaint all wood soffits, decorative brackets, and other exterior woodwork







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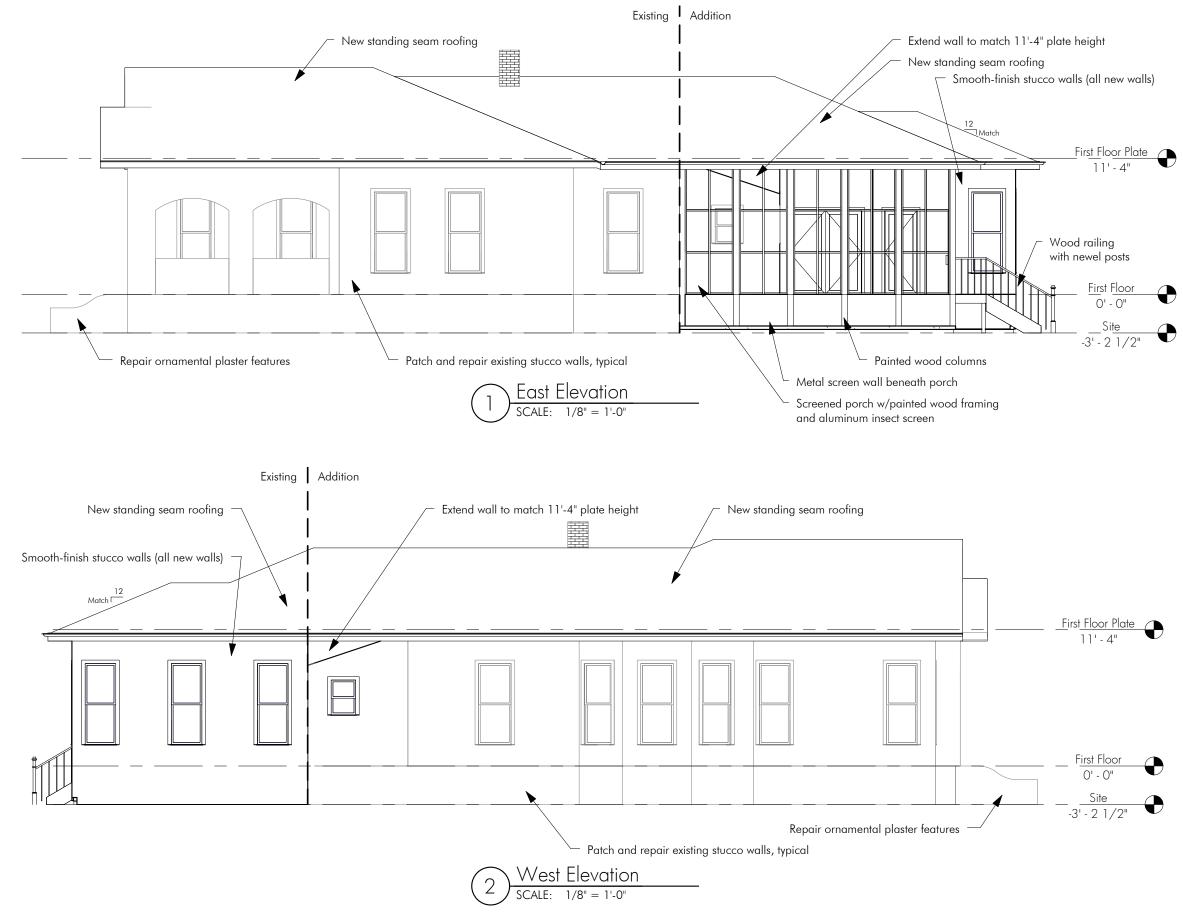
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Construction Documents

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South and North Elevations







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Construction Documents

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East and West Elevations



	New Room Schedule							
Number	Name	Area	Base Finish	Floor Finish	Wall Finish	Ceiling Finish	Height	Comments
100	Entry	71 SF	Repair existing	Refinish existing wood	Repair existing	Repair existing	11' - 4"	Repair all existing finishes re: General Notes
101	Living	227 SF	Repair existing	Refinish existing wood	Repair existing	Repair existing	11' - 4"	Repair all existing finishes re: General Notes
102	Dining	234 SF	Repair existing	Refinish existing wood	Repair existing	Repair existing	11' - 4"	Repair all existing finishes re: General Notes
103	Office	226 SF	Repair existing	Refinish existing wood	Repair existing	Repair existing	11' - 4"	Repair all existing finishes re: General Notes
104	Master Bedroom	178 SF	Repair existing	Refinish existing wood	Repair existing	Repair existing	11' - 4"	Repair all existing finishes re: General Notes
105	Kitchen	180 SF	Repair existing	Ceramic tile	Repair existing	Repair existing	11' - 4"	Repair all existing finishes re: General Notes
106	Pantry	19 SF	Wood, painted	Ceramic tile	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	
107	Back Hall	70 SF	Wood, painted	Wood	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	
108	Laundry	9 SF	Wood, painted	Ceramic tile	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	
109	Back Bedroom	153 SF	Wood, painted	Wood	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	
110	Back Closet	8 SF	Wood, painted	Wood	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	
111	Back Bath	61 SF	Wood, painted	Ceramic tile	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	
112	Master Bath	80 SF	Wood, painted	Ceramic tile	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	Remove existing wood boards and install new finishes as indicated
113	MBR Closet 1	9 SF	Wood, painted	Wood	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	11' - 4"	
114	MBR Closet 2	11 SF	Wood, painted	Wood	Gypsum board, smooth texture, painted	Gypsum board, smooth texture, painted	8' - 0"	
115	Front Porch	186 SF	Wood, painted	Repair/refinish existing wood	Repair existing	Repaint existing beaded board	11' - 4"	Repair all existing finishes re: General Notes

Note: Existing rooms E105, E106, E107, E108, E109, E110, and E1111 are re-designated or removed in new construction

General Notes

Existing Stucco Repair

- Where necessary, repair or replace existing wood framing beneath stucco to provide sound, stable surface for installation of lath and stucco
- All existing stucco to be patched and repaired to bring exterior to like-new condition Texture of stucco repairs to match existing texture
- Use matching materials including expanded metal lath and Portland cement or lime-based stucco, depending on surrounding materials
- Prime and paint all stucco using paint color selected by owner. Use exterior-grade primer and eggshell-finish paint recommended by manufacturer for stucco or concrete substrates

General Repair and Painting, Exterior

Replace or install new wood trim to match existing where trim is deteriorated or not present Remove all flaking paint back to firmly attached areas

Patch all nail holes and other surface flaws in wood trim using exterior-grade wood filler Sand all wood trim to feather edges of painted/unpainted areas, roughen surface of

existing paint, and prepare bare wood for painting Prime all trim using exterior-grade primer for wood and painted surfaces Paint all trim using exterior-grade gloss enamel, color selected by owner

Interior Finishes

Refer to profiles on A603 for base, trim, and crown profiles

New gypsum board to receive texture as noted in room schedule

- Gypsum board patches to receive texture matching surrounding existing surfaces All new gypsum board and gypsum board patches to be primed with PVA-based
- primer prior to paint application
- All wall paint to be eggshell finish
- All ceiling paint to be matte finish
- All trim paint to be semi-gloss finish

Wood Window Refurbishment Sequence

- 1) Protect surrounding areas
- 2) Remove any flaking paint and cracked putty
- 3) Clean and align operating parts
- 4) Apply glazing putty to match existing and allow to cure
- 5) Replace or repair interior and exterior trim
- 6) Prime and paint
- 7) Re-caulk window perimeter

General Repair and Painting, Interior Plaster

1) Remove all crumbling plaster back to sound areas

2) Reattach firm but detached plaster to lath with Plaster Magic (r) or drywall screws with plastic washers

3) Scrape all flaking paint back to firmly adhered areas

- 4) Repair plaster. At contractor's option, use one of the following methods: A) Replace removed plaster with new gypsum-based plaster compound
 - B) Patch affected areas with gypsum board and fully float patched areas with gypsum-based plaster compound to match thickness and finish of original plaster
 - C) Where removal of crumbling plaster results in completely bare surfaces with no joints with adjacent plaster, new skim-coated gypsum board may be used. Use gypsum board of the same thickness as plaster (usually 1/4" or 3/8" thick maximum).

5) Prime all existing plaster, new plaster, and floated gypsum board with oil-based primer

DO NOT use Portland cement-based plaster

- DO NOT use drywall compound to patch plaster
- DO NOT prime plaster with PVA-based primer

Demolition and Salvage

protected location.

- These items shall be salvaged: 2) All doors and windows
- (ans)
- condition, or similar shall be disposed of.

All items noted as to be salvaged shall remain property of the owner. They shall be retained and stored securely on site in a

1) All door, window, and cabinet hardware of any type

3) Any found items (i.e., any concealed item not identified on the

4) Any re-usable building materials such as brick, clay tile, metal components, wood boards in good condition, and similar. Any non-reusable materials such as plaster, scrap, wood boards in poor



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Construction Documents

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Room Schedules and General Notes



			Door Sche	dule		
Door Number	Туре	Material	Frame	Width	Height	Comments
104a	30" x 84"	Wood and glass	Wood, painted	2' - 6"	7' - 0"	
104b	30" x 84"	Wood, painted	Wood, painted	2' - 6"	7' - 0"	
104c	34" x 84"	Wood, painted	Refinish existing	2' - 10"	7' - 0"	Existing frame; install salvaged door
107a	34" x 84"	Wood, painted	Wood, painted	2' - 10"	7' - 0"	
108a	32" x 84"	Wood, painted	Wood, painted	2' - 8"	7' - 0"	Bifold
109a	36" x 84"	Wood, painted	Wood, painted	3' - 0"	7' - 0"	
110a	30" x 80"	Wood, painted	Wood, painted	2' - 6"	6' - 8"	
110b	32" x 84"	Wood, painted	Wood, painted	2' - 8"	7' - 0"	
111a	36" x 84"	Wood, painted	Wood, painted	3' - 0"	7' - 0"	Bifold
112a	34" x 84"	Wood, painted	Wood, painted	2' - 10"	7' - 0"	
112b	32" x 84"	Wood and glass	Wood, painted	2' - 8"	7' - 0"	
114a	72" x 84"	Wood and glass	Wood, painted	6' - 0"	7' - 0"	
E100a	36" x 84"	Refinish existing	Refinish existing	3' - 0"	7' - 0"	Existing
E101a	72" x 102.5"	Refinish existing	Refinish existing	6' - 0"	8' - 6 1/2"	Existing; repair rolling hardware
E103a	176x2 x 84 w/transom	Refinish existing	Refinish existing	3' - 1"	9' - 0"	Existing
E105a	36" x 84" w/transom	Refinish existing	Refinish existing	3' - 0"	6' - 8"	Existing
E106a	21" x 84"	Refinish existing	Refinish existing	1' - 9"	7' - 0"	Existing
E108a	23.5" x 80"	Refinish existing	Refinish existing	1' - 11 1/2"	6' - 8"	Existing
P1	Screened Porch Door	Wood/screen	Wood, painted	2' - 8"	7' - 0"	Painted wood with aluminum insect screer

		Window	/ Schedule	
Mark	Width	Height	Sill Height	Comments
E1	1' - 4"	6' - 10"	1' - 9"	Existing
E2	3' - 8"	6' - 10"	1' - 9"	Existing
E3	1' - 4"	6' - 10"	1' - 9"	Existing
E4	2' - 8"	6' - 10"	1' - 9"	Existing
E5	2' - 8"	6' - 10"	1' - 9"	Existing
E6	2' - 8"	6' - 10"	1' - 9"	Existing
E7	2' - 10"	6' - 10"	1' - 9"	Existing
E8	2' - 8"	6' - 10"	1' - 9"	Existing
E9	2' - 10"	6' - 10"	1' - 9"	Existing
E10	2' - 10"	4' - 6"	3' - 11 1/2"	Existing
E11	1' - 10"	1' - 10"	4' - 2 1/2"	Existing
E12	2' - 2"	3' - 0"	4' - 2 1/2"	Existing
E13	2' - 2"	3' - 0"	4' - 2 1/2"	Existing
E14	2' - 4"	6' - 10"	1' - 9"	Existing
E15	2' - 10"	6' - 10"	1' - 9"	Existing
E16	2' - 10"	6' - 10"	1' - 9"	Existing
E17	2' - 10"	6' - 10"	1' - 9"	Existing
E18	2' - 10"	6' - 10"	1' - 9"	Existing
E19	2' - 8"	6' - 10"	1' - 9"	Existing
N1	2' - 2"	3' - 0"	4' - 2 1/2"	New wood window
N2	2' - 8"	6' - 10"	1' - 9"	New wood window
N3	2' - 8"	6' - 10"	1' - 9"	New wood window
N4	2' - 8"	6' - 10"	1' - 9"	New wood window
N5	2' - 8"	6' - 10"	1' - 9"	New wood window
N6	2' - 8"	6' - 10"	1' - 9"	New wood window
N7	2' - 8"	6' - 10"	1' - 9"	New wood window

Window Schedule



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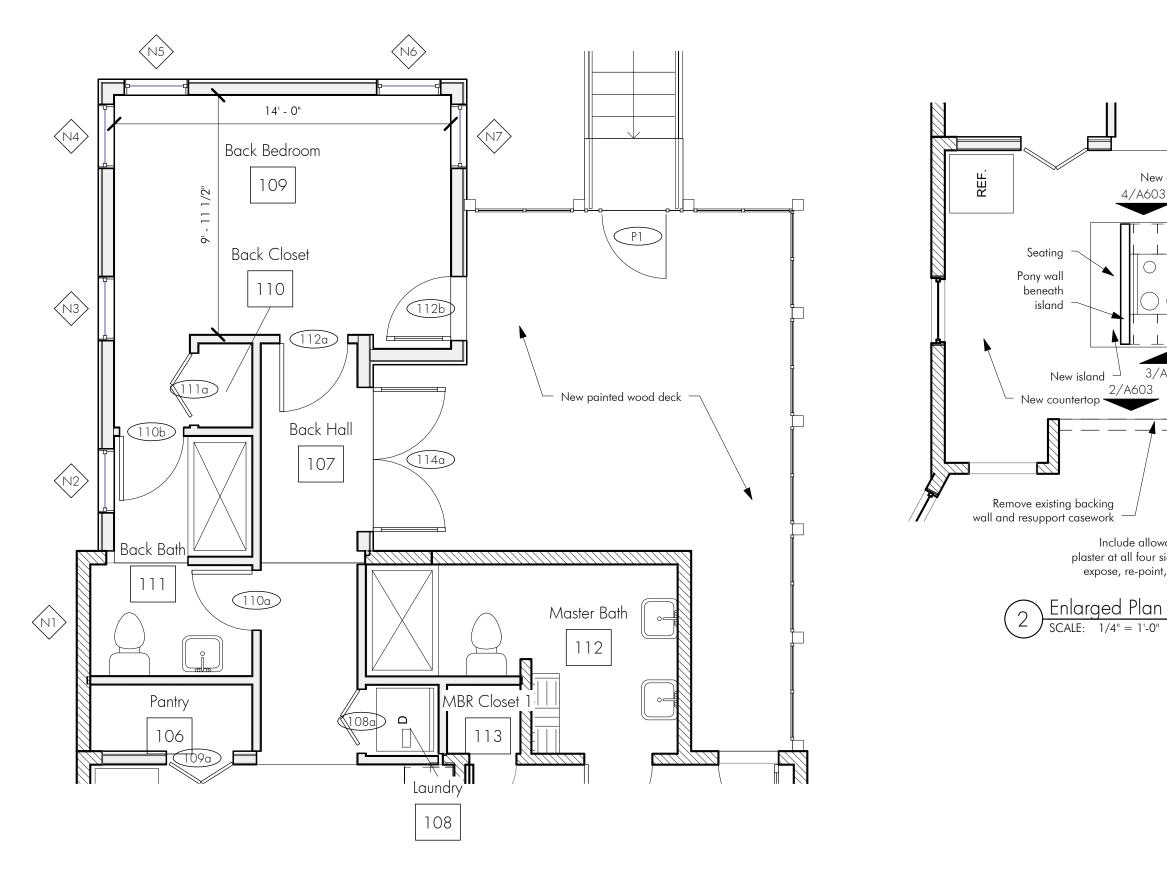
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Construction Documents

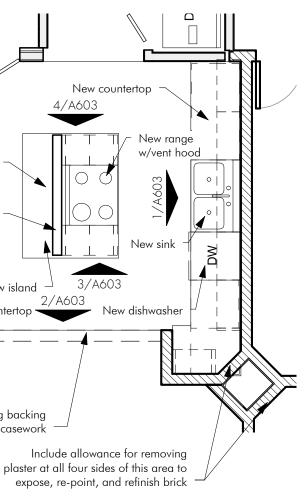
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Door and Window Schedules





1) Enlarged Plan - Addition SCALE: 1/4" = 1'-0"





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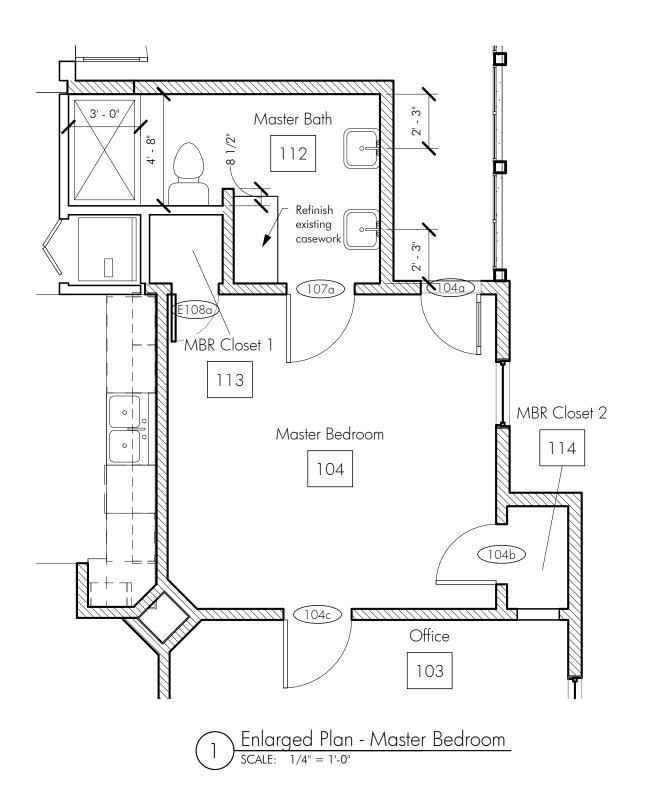
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Enlarged Floor Plans







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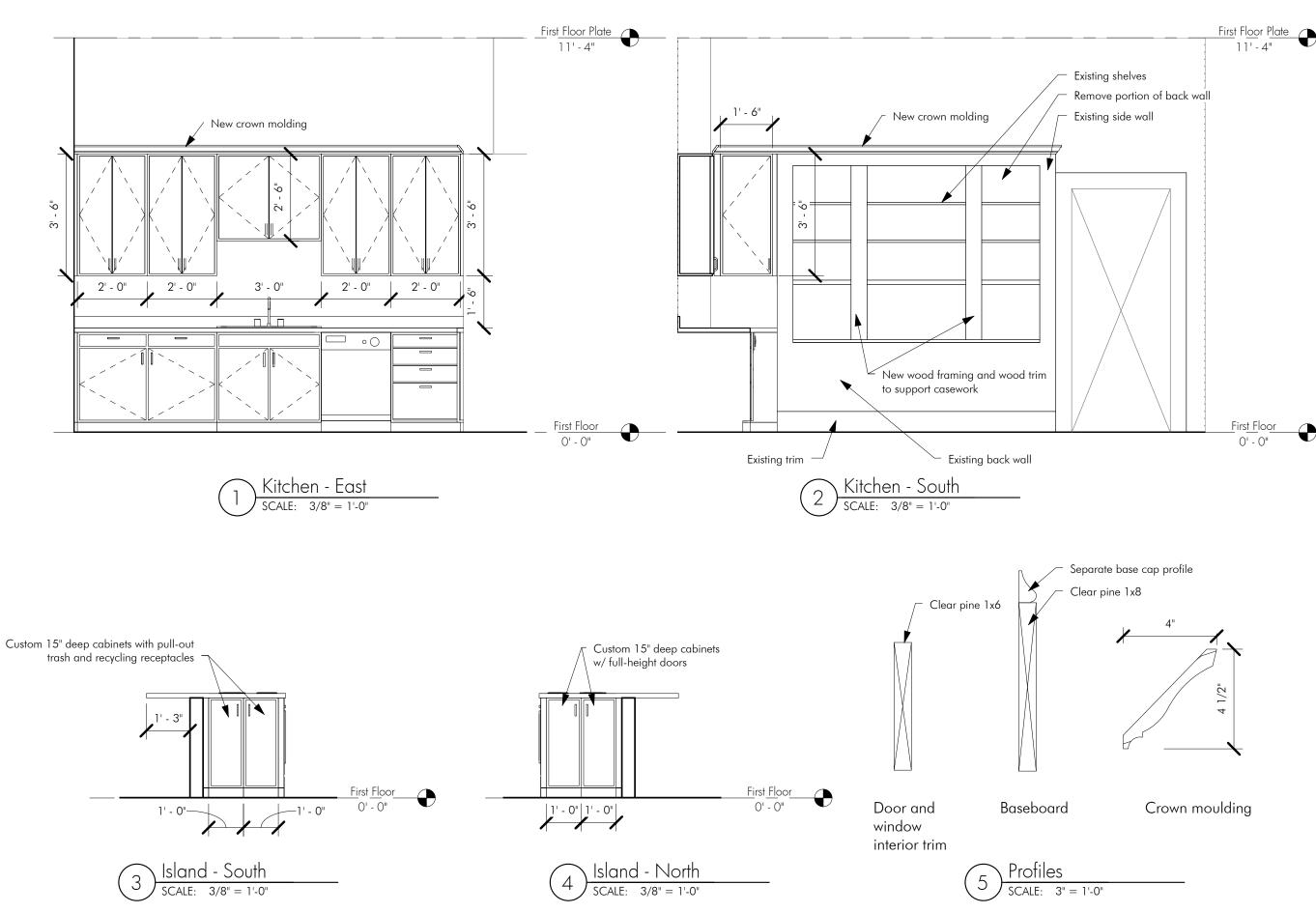
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Construction Documents

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Enlarged Floor Plan









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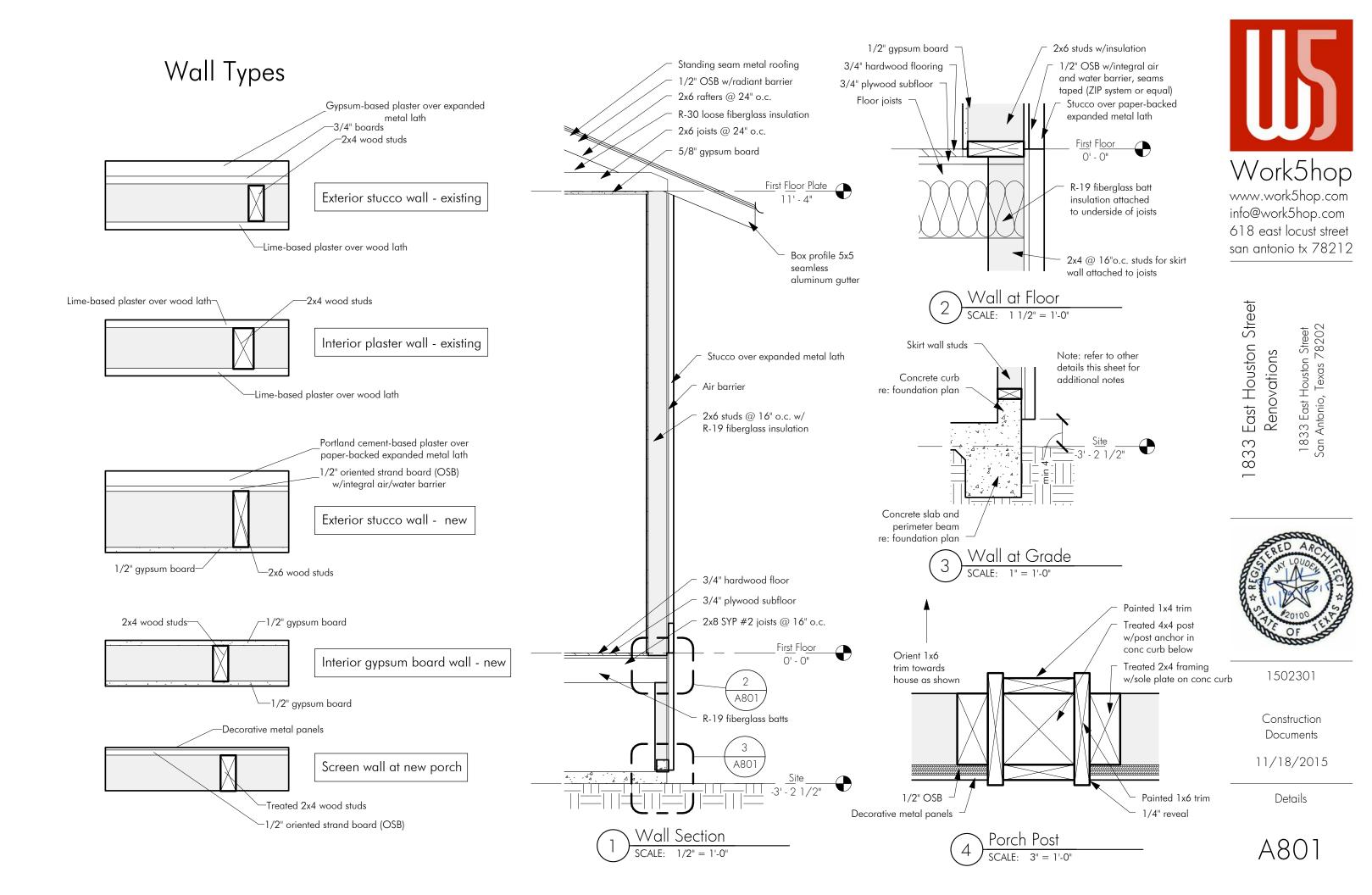
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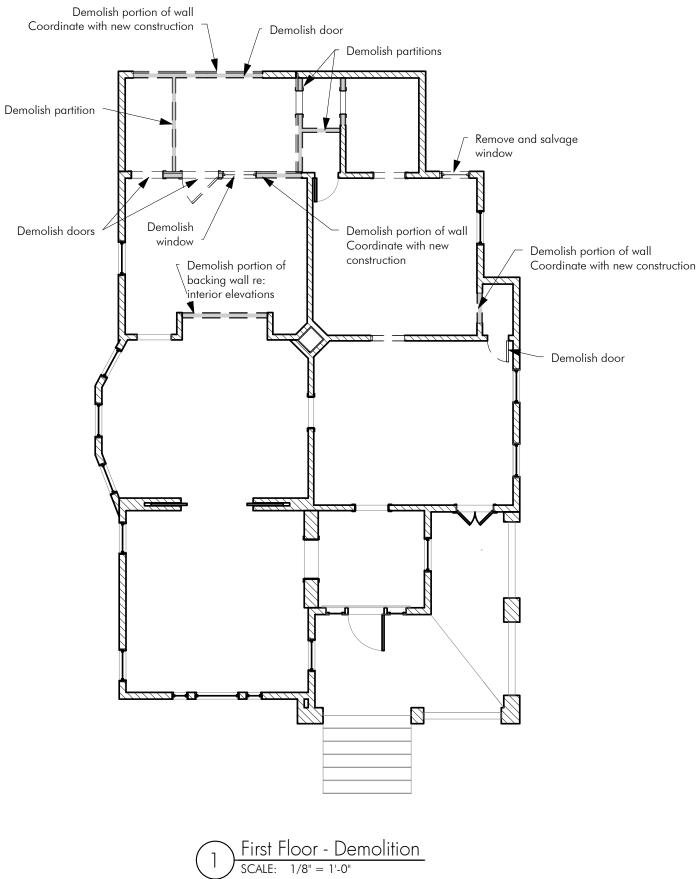
Construction Documents

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Interior Elevations









1833 East Houston Street 1833 East Houston Street San Antonio, Texas 78202 Renovations



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Construction Documents

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Demolition Plan

D201

Homeowner Information

9/22/2015

Name: Scott Hill and Patricia Lynch

Address:

1833 E. Houston street

Living Sq.Ft. slab area

CONTRACTORS	ORIG.BID AMT	Allowances	Actual	Difference	Draw Amount	Percentag
Design Fees	\$-			\$-		
Insurance	Ş 854.00			\$ 854.00	Reimburse	
Foundation	\$ 8,500.00			\$ 8,500.00	Draw #3	20.00%
Framing Lumber	\$ 15,750.00			\$ 15,750.00	Draw #4	20.00%
Framing Labor	\$ 12,000.00			\$ 12,000.00	Draw #5	15.00%
Roofing metal	\$ 6,500.00				Draw #6 final	10.00%
Exterior Stone/ Stucco	\$ 6,000.00			\$ 6,000.00		Total Due
Plumbing	\$ 9,500.00			\$ 9,500.00		
HVAC/vent o hood pipe	\$ 12,500.00			\$ 12,500.00		
Electrical	\$ 12,500.00			\$ 12,500.00		
Insulation	\$ 4,000.00			\$ 4,000.00		
Drywall	\$ 9,500.00			\$ 9,500.00		
Paint and stain cabinets	\$ 11,500.00			\$ 11,500.00		
Windows	\$ 2,000.00			\$ 2,000.00		
Front Door	, ,	\$ 1,500.00		\$ 1,500.00		
Exterior door package		\$ 1,500.00		, ,		
Lighting Fixtures (Int./Ext.)		\$ 3,500.00		\$ 3,500.00		
Plumbing Fixtures		\$ 3,000.00		\$ 3,000.00		
Interior doors and Trim		\$ 2,000.00		\$ 2,000.00		
Trim Labor	\$ 3,500.00	<i> </i>		\$ 3,500.00		
Cabinets	+ 0,000.00	\$ 11,500.00		\$ 11,500.00		
Kitchen Tops-		\$ 5,500.00		\$ 5,500.00		
Master, bath 3		\$ 1,250.00		\$ 1,250.00		
Utility Tops-FORMICA		\$ 850.00		\$ 850.00		
Hardware (Cabs Also)		\$ 1,600.00		\$ 1,600.00		
re-finish hard wood floors		\$ 6,500.00		\$ 6,500.00		
tile for showers		\$ 3,000.00		\$ 3,000.00		
Showers/Mirrors/Glass		\$ 500.00		\$ 500.00		
Appliances-BLACK		\$ 4,000.00		\$ 4,000.00		
Flatwork		\$ 2,500.00		\$ 2,500.00		
inspections		\$ 1,000.00		\$ 1,000.00		
Cleaning/Dumpster		\$ 3,500.00		\$ 3,500.00		
Portable Toilet		\$ 5,500.00 \$ 500.00		\$ 5,500.00	+	
build cost	\$ 114,604.00	÷ 500.00		÷ 500.00		
Allowances	\$ 53,700.00			Ş -		
Building Cost Total	\$ 168,304.00			· · ·		
Builders Fee	\$ 20,196.00			Ş -		
Change Orders	γ 20,130.00		Ş -	\$ - \$ -		
TOTAL	\$ 188.500.00	\$ 53,700.00	γ - \$ -	\$ 166,804.00		65.00%
Price per sa ft	\$ 188,500.00 #DIV/01	φ 55,700.00	φ -	φ 100,004.00		05.00%

Price per sq ft

#DIV/0!

Date

Ryan's Classic Construction, L.L.C. Description of Materials

Buyer: Scott Hill and Patricia Lynch

Date: 08/14/2015

Scott Cell Phone: (979) 777-0991

Builder: Ryan Ramzinski (210) 621-7981 3198 CR 361 Adkins, TX 78101

Address: 1833 E. Houston St, San Antonio

1. Plans by Builder

Every effort will be made to provide complete and accurate plans. The intent of this document is to include all items necessary for the proper execution and completion of work. Plans and specifications may be subject to modification, variation or omission as deemed necessary for standard construction practice. Any inconsistencies should be brought to the attention of the builder or his representative. In the case of inconsistencies, the specifications shall supersede plans. All final plans and specifications must be signed by all parties involved and will become part of the contract.

Approximate Square Footage:Total Frame Area1650Living1400

Change Orders

All changes made after the execution of the contract, final plan approval and specification approval will be initiated and prepaid through written change orders before work is done on a specific change. All change orders will be priced on a per bid basis.

2. Surveys

Builder has not included surveying the property in the bid price.

3. Site Work

Builder has not included site work in the bid price. Removal of trees not included. Only fill dirt necessary for construction of slab is included.

4. Excavation

As required for foundation. Bearing soil types: Undisturbed natural grade 5. Foundation Pier and beam, with concrete piers

6. Rough Cleaning Dumpster and Port O'Let

- Exterior Walls

 Wood frame
 Building paper or felt
 Sheathing
 Plate Height
 Soffit
 Masonry Veneer
- 8. Partition Framing Studs Size and spacing
- 9. Masonry Stucco
- 10. Ceiling Framing Size and Spacing
- 11. Roof Framing
- 12. Roofing Sheathing Materials Underlayment Flashing Material Ventilation
- 13. Gutters and Downspouts
- 14. Drywall Walls Ceiling Finish Joint Treatment Texture Round Corners Window Returns

By builder By builder

2x4 #2 stud or better Tyvek 1/2" OSB Radiant Barrier 10 foot Hardi-Soffit pre-vented with 1x6 Hardi fascia Stucco

#2 or better 2x4 @16" on center

Every attempt will be made to ensure that Stucco matches

Engineered according to plans 2x8 yellow pine at 16" on center

Engineered according to plans 2x8 yellow pine at 24" on center

7/16" OSB 26 guage metal #30 Felt 26 guage metal Ridge Venting

None

¹/₂" Gypsum Wallboard 5/8" Gypsum Wallboard Taped and Floated Taped and Floated smooth finish All Corners Rounded corners

15.	Decorating Interior paint		
15.	Location	Walls	Special Treatments
	Kitchen	paint and smooth	none
	Entrance	paint and smooth	10 ft
		paint and smooth	10 ft
	Living Room	▲ ·	wood beams
	Dining	paint and smooth	10 ft
	Master Bedroom	paint and smooth	
	Bed #2	paint and smooth	None
	Bath #2	paint and smooth	None
	Master Bath	paint and smooth	None
	Study	paint and smooth	10 ft
	Paint Choices	Exterior	
		-One trim color in Semi-gloss late	x
		-All cedar beams and post stained	
		Interior	
		-Two coats eggshell latex wall an	d ceiling paint in one color
			ood trim in single color (per plan)
		*	
16.	Interior Doors, Trim and S		
	Door Type	8 ft raised panel doors	
	Material	Wood to compliment trim	
	Thickness	1 3/8"	
	Door Casing	3 ¼"	
	Finish	Stain Graded	
	Base trim	5 ¼" Stain	
	Shelving	MDF painted	
17.	Windows	Attempt to refurbish them	
18.	Entrances and Exterior Det	tail	
10.	Main Entry Doors	Hard wood door	
	Other Entrance doors		porch with glass inserts with blinds
	Thickness	1 3/4"	
	Weather Stripping	Compression foam	
	Entry Door Unit	Stain grade jam	
		<i></i>	
19.	Cabinets and Interior Detai	il	
	Base and wall units	Stain grade	
	Door Style	Square raised panel doors	22
	Finish	Stain	

20.	Counter Tops, Back-splash, Mirrors, and Shower Doors			
	Kitchen	Granite, bull-nose edge, undermount sink		
	Kitchen splash	Full tile back-splash		
	Master	Granite, copper sink and 4" splash		
	Baths 2&3	Granite recessed oval bowls and 4" splash		
	Mirrors	In All bathrooms		

Special Floors

Existing home we will refinish existing hard wood floors, New addition we will pick floor of Home owners choice up to 6 dollars per foot.

21.	Plumbing Water Supply Sewage Disposal House Drain Water piping Domestic Water Heater	By Homeowner Sewer P.V.C. Kytec 1- electric
22.	Heat and Cooling Make and model Additional information	 carrier or American Standard thermostat SEER engineered systems Duct Board Work (with R-6 Flex duct
23.	Electrical Wiring Flood Light Soffit outlets Switching 3-way switches Recessed can lights	All copper wiring except 220 volt aluminum wiring Per Plan Per Plan White Decor Per Plan Per plan (included)
	Smoke Detectors Floor Light Plug Electrical Service A/C systems Specials	Per plan Per plan gvec 1-Electric Units (Dual thermostats, one upstairs) Under cabinet lighting in kitchen
24.	Accessories Security	yes
	Phones/TV	Is in electrical bid
25.	Light Fixtures	All int./ext. lights except for can lights, and florescent lights
26.	Plumbing	per plan

27.	Insulation Flat ceilings Sloped ceiling Wall Additional Information	R-30 Blown R-19 Batt R-13 Batt Polystyrene infiltration sealant
28.	Hardware Doors and Cabinets	Includes all bath hardware, and doors
29.	Appliances	Appliances to include black or white
30.	Porches Floor Finish	wood
31.	Walk and Driveways Concrete 4" th Approaches Front Walk Driveway	nick, and 3000 psi
32.	Other On-site Improvements	Finish grade included 10' from house
33.	Landscaping and Planting	None
34.	Fences	Not included in bid
35.	Miscellaneous Interim interest Title policy on home Closing costs	By Buyer By Buyer By Buyer

*All allowances must include sales tax.

****** All overages on allowances will be treated as a change order. Please refer to change order procedures in the contract.

*** All items under allowances will be credited to overages on allowances or credited at closing.

36. Decorative Selections

Initial decorative selections should be made within two weeks of signing a construction contract. Selection changes made after this cut off will cause scheduling delays, impact construction duration and incur interim expense. Builder shall verify availability of all selections to minimize delays in installation schedules. Builder shall notify buyer of discontinued selections in a timely manner and buyer shall make reselections within 48 hours.

General Notes

As plans are taken from conceptual to working drawings, every effort will be made to keep the integrity of the plan. In the case that small modifications in square footage or configuration of plan must be made to "make the plan work" some adjustment of price, up or down, may be required if changes do occur.

The above specifications are designed to cover all features in your new home. Please review them carefully. If there are features that are desired, but not listed above, please ask the builder to include that item in the above specifications before initialing the specifications as complete. If it is not listed in the specifications above, then it has not been figured or included into the price of the home.

Price \$188,500.00

Scott Hill and Patricia Lynch

Date

Ryans Classic Construction LLC

Date

Description of work and approximate task order:

Level existing foundation with concrete piers. Foundation will be leveled from the highest point. Life time warranty on concrete piers and 10 year warranty on workmanship.

Trade	Task	Responsibility	Timeline	Approximate Date
Beach & Dawson	Level foundation	RCC	2 weeks	

_NOTES

Framing, Repair front porch, replace any exterior wood damage, and frame interior walls as requested by the home owner. Repair windows or replace windows, and replace front and rear door. Add on to the home a bedroom, closet and bath room. Bedroom 195 square foot and 105 foot rear porch.

Trade		Task	Responsibility	Timeline	Approximate Date
Jose	custom	Framing	RCC	14 days	
framing		-			

_NOTES

-All roofing will remain and builder will assess the roof for leaks

Trade	Task	Responsibility	Timeline	Approximate Date
Southwest metal	Check for leaks	RCC	1 day	
roof				

NOTES

-All electrical work will be completed by a licensed electrician. Fixtures will be removed and reinstalled after drywall and paint is completed. New fixtures are a part of this proposal. All outlets will be located per the architectural plans. Approved code compliant junction boxes will be used in attic area to complete electrical work. All wiring will be updated to current code. Adding additional fixtures can be reviewed and accommodated with the proper change order document.

Trade	Task	Responsibility	Timeline	Approximate Date
Jeffery Summers	Electrical	RCC		

__NOTES

--All plumbing will be re-run. New pvc drain pipes will be run for the sink, and poth bathrooms. Also new

TradeTaskResponsibilityTimelineApproximate DateMJW enterprisePlumbingRCC4 days

_NOTES

A new 4 ton HVAC System will be installed in home with a minumun or sheer rating of 14.

hot and cold supply lines will also be run to all plumbing fixtures.

Trade	Task	Responsibility	Timeline	Approximate Date
Murray AC	Heat and Cool	RCC	3 days	

___NOTES

R 19 batt insulation will be installed in the exterior walls and a r 30 blown insulation in the attic. All exterior penetrations will be foam sealed.

Trade	Task	Responsibility	Timeline	Approximate Date
31 w insulation	Insulation	RCC	2 days	

__NOTES

Drywall will be removed and replaced with new ½ sheetrock on the walls and 5/8 on the ceiling. Shooth finish is included in the price.

Trade	Task	Responsibility	Timeline	Approximate Date
D best drywall	Sheetrock	RCC	2 weeks	

NOTES

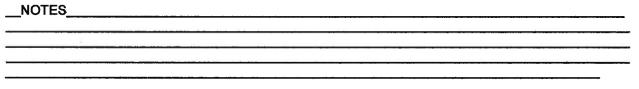
Trim work will be done as close as possible to match existing trim.

Trade	Task	Responsibility	Timeline	Approximate Date
Robert Ramziski	Trim	RCC	10 days	

NOTES

Paint and staining, Home owner will select the paint and stain colors for the home, One exterior color will also be selected by the homeowner

Trade	Task	Responsibility	Timeline	Approximate Date
D best drywall	Sheetrock	RCC	2 weeks	



Hard wood floors will be striped and refinished, small holes will be filled in and some boards will need to be replaced. New addition will be floor of home owners choice.

Trade	Task	Responsibility	Timeline	Approximate Date
D best drywall	Sheetrock	RCC	2 weeks	

NOTES

All clean up and removal of debris will be accomplished by builder with the use of a dumpster located on the rear of the homeowner property. Daily clean will be our goal in addition to spontaneous labor clean up.