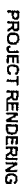


705 Theresa Ave. Austin, Texas 78703



- ## BUILDING INFORMATION

Historical Review Sheet List			
Sheet Number	Sheet Name	Sheet Issue Date	Current Revision Date
A0.0	Cover	06/01/2016	
A0.1	General Information	06/01/2016	
A1.0	Site Plan	06/01/2016	
A2.0	Level 1 - Symbol Plan	06/01/2016	
A2.1	Level 2 - Symbol Plan	06/01/2016	
A2.2	Level 1 - Dimension Plan	06/01/2016	
A2.3	Level 2 - Dimension Plan	06/01/2016	
A2.6	Roof Plan	06/01/2016	
A3.0	Building Elevations	06/01/2016	
A3.1	Building Elevations	06/01/2016	
A4.0	Building Sections	06/01/2016	
A4.1	Building Sections	06/01/2016	
A11.0	Perspective Views	06/01/2016	
A11.1	Perspective Views	06/01/2016	
A11.2	Perspective Views	06/01/2016	
D2.0	Level 1 - Demolition Plans	06/01/2016	
E1.0	Existing Site Photos	06/01/2016	
E1.1	Existing Site Photos	06/01/2016	

co(X)ist

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Owners	Christien and Julia Rem 705 Theresa Avenue Austin, Texas 78703 Tel 512.243.8415
Contractor	Demmon-Lujan Builders 8140 N. Mopac Expy Austin, Texas 78756 Tel 512.422.4228
Structural Engineer	JM Structural Engineering 2400 E. Cesar Chavez St. #302 Austin, Texas 78702 Tel 512.505.8533 jmfrank@structural.com

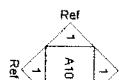
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705 Theresa Avenue

Cover

Project number	Project Number
Date	06/01/2016
Drawn by	Author
Checked by	Checker

A0.0

 SIM A101	SECTION
 SIM A101	WALL SECTION
 A101	BUILDING ELEVATION
 A101	INTERIOR ELEVATION
Room name 101 150 SF	ROOM NUMBER NAME AND SQ. FOOTAGE

  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	  	 
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Symbol Legend
1/8" = 1'-0"

co(X)ist

www.coxistudio.com

Owners

T 512.2438.9413

T 512 452.422

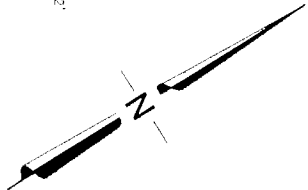
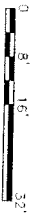
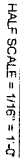
foran@jmsstructural.com

[illegible]

705 Theresa Avenue

Checked by _____
Checker _____

1/8" = 1'-0"



1. ALL NEW WINDOWS AND SLIDING DOORS TO BE MILGARD THERMALLY IMPROVED ALUMINUM WITH DARK BRONZE ANODIZES FINISH.
2. ALL REPLACEMENT WINDOWS AT THE EXISTING STRUCTURE TO MATCH WITH EXISTING MANUFACTURE AND WHITE VINYL FINISH.

$$\text{co}(X)_{\text{ist}}$$

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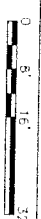
No.	Description	Date
01	ISSUE FOR PERMIT	06/01/2016

1	1. The first step in the process of developing a new product is to identify a market need. This is often done through market research, which can involve surveys, focus groups, and other methods of gathering information from potential customers.	
2	2. Once a market need has been identified, the next step is to develop a concept for a product that meets that need. This involves brainstorming ideas and creating a rough sketch of the product.	
3	3. The third step is to create a prototype of the product. This is a physical model of the product that can be used to test the concept and gather feedback from potential customers.	
4	4. The fourth step is to conduct a feasibility study. This involves evaluating the technical, financial, and market viability of the product concept.	
5	5. The fifth step is to develop a business plan. This document outlines the company's goals, strategies, and financial projections for the product.	
6	6. The sixth step is to secure funding for the product development process. This can be done through various sources, including venture capitalists, angel investors, and crowdfunding.	
7	7. The seventh step is to begin the manufacturing process. This involves finding a manufacturer, negotiating terms, and setting up production lines.	
8	8. The eighth step is to launch the product in the market. This involves creating a marketing campaign, distributing the product, and monitoring sales.	
9	9. The ninth step is to evaluate the product's performance in the market. This involves analyzing sales data, customer feedback, and other metrics to determine the product's success.	
10	10. The final step is to iterate on the product based on feedback and market performance. This may involve making improvements to the product or developing new features.	

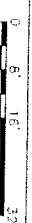
705 Theresa Avenue

A3.1

Scale $1/4" = 1'-0"$



2 North Elevation
1/4" = 1'-0" HALF SCALE = 1/8" = 1'-0"



1 South Elevation
1/4" = 1'-0" HALF SCALE = 1/8" = 1'-0"

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No.	Description	Date
01	ISSUE FOR PERMIT	06/01/2016

[illegible]

Seal / Signature



Clarksville Residence

705 Theresa Avenue

Perspective Views

Project number	Project Number
Date	06/07/2016
Program by	Author
checked by	Checker

A11.2

scale	$1\ 1/2'' = 1'-0''$
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1 Perspective View - East

 $11/2^n = 1'-0^n$