#### HISTORIC AND DESIGN REVIEW COMMISSION

June 21, 2017

HDRC CASE NO: 2017-242 ADDRESS: 220 LEIGH ST

**LEGAL DESCRIPTION:** NCB 723 BLK 5 LOT 10

**ZONING:** R-6 H CITY COUNCIL DIST.:

**DISTRICT:** Lavaca Historic District

**APPLICANT:** Salvador Valdez **OWNER:** Salvador Valdez

**TYPE OF WORK:** Demolition of rear accessory structure

**REQUEST:** 

The applicant is requesting approval to demolish a contributing rear accessory structure.

#### **APPLICABLE CITATIONS:**

Unified Development Code Sec. 35-614. - Demolition.

Demolition of a historic landmark constitutes an irreplaceable loss to the quality and character of the City of San Antonio. Accordingly, these procedures provide criteria to prevent unnecessary damage to the quality and character of the city's historic districts and character while, at the same time, balancing these interests against the property rights of landowners.

- (a) Applicability. The provisions of this section apply to any application for demolition of a historic landmark (including those previously designated as historic exceptional or historic significant) or a historic district.
- (1) Historic Landmark. No certificate shall be issued for demolition of a historic landmark unless the applicant provides sufficient evidence to support a finding by the commission of unreasonable economic hardship on the applicant. In the case of a historic landmark, if an applicant fails to prove unreasonable economic hardship, the applicant may provide to the historic and design review commission additional information regarding loss of significance as provided is subsection
- (c) in order to receive a historic and design review commission recommendation for a certificate for demolition.
- (2) Entire Historic District. If the applicant wishes to demolish an entire designated historic district, the applicant must provide sufficient evidence to support a finding by the commission of economic hardship on the applicant if the application for a certificate is to be approved.
- (3) Property Located in Historic District and Contributing to District Although Not Designated a Landmark. No certificate shall be issued for property located in a historic district and contributing to the district although not designated a landmark unless the applicant provides sufficient evidence to support a finding by the commission unreasonable economic hardship on the applicant if the application for a certificate is disapproved. When an applicant fails to prove unreasonable economic hardship in such cases, the applicant may provide additional information regarding loss of significance as provided is subsection (c) in order to receive a certificate for demolition of the property.

#### (b) Unreasonable Economic Hardship.

- (1) Generally. The historic and design review commission shall be guided in its decision by balancing the historic, architectural, cultural and/or archaeological value of the particular landmark or eligible landmark against the special merit of the proposed replacement project. The historic and design review commission shall not consider or be persuaded to find unreasonable economic hardship based on the presentation of circumstances or items that are not unique to the property in question (i.e. the current economic climate).
- (2) Burden of Proof. The historic and design review commission shall not consider or be persuaded to find unreasonable economic hardship based on the presentation of circumstances or items that are not unique to the property in question (i.e., the current economic climate). When a claim of unreasonable economic hardship is made, the owner must provide sufficient evidence to support a finding by the commission that:
- A. The owner cannot make reasonable beneficial use of or realize a reasonable rate of return on a structure or site, regardless of whether that return represents the most profitable return possible, unless the highly significant endangered,

historic and cultural landmark, historic and cultural landmarks district or demolition delay designation, as applicable, is removed or the proposed demolition or relocation is allowed;

- B. The structure and property cannot be reasonably adapted for any other feasible use, whether by the current owner or by a purchaser, which would result in a reasonable rate of return; and
- C. The owner has failed to find a purchaser or tenant for the property during the previous two (2) years, despite having made substantial ongoing efforts during that period to do so. The evidence of unreasonable economic hardship introduced by the owner may, where applicable, include proof that the owner's affirmative obligations to maintain the structure or property make it impossible for the owner to realize a reasonable rate of return on the structure or property.
- (3) Criteria. The public benefits obtained from retaining the cultural resource must be analyzed and duly considered by the historic and design review commission.

As evidence that an unreasonable economic hardship exists, the owner may submit the following information to the historic and design review commission by affidavit:

#### A. For all structures and property:

- i. The past and current use of the structures and property;
- ii. The name and legal status (e.g., partnership, corporation) of the owners;
- iii. The original purchase price of the structures and property;
- iv. The assessed value of the structures and property according to the two (2) most recent tax assessments;
- v. The amount of real estate taxes on the structures and property for the previous two (2) years;
- vi. The date of purchase or other acquisition of the structures and property;
- vii. Principal balance and interest rate on current mortgage and the annual debt service on the structures and property, if any, for the previous two (2) years;
- viii. All appraisals obtained by the owner or applicant within the previous two (2) years in connection with the owner's purchase, financing or ownership of the structures and property;
- ix. Any listing of the structures and property for sale or rent, price asked and offers received;
- x. Any consideration given by the owner to profitable adaptive uses for the structures and property;
- xi. Any replacement construction plans for proposed improvements on the site;
- xii. Financial proof of the owner's ability to complete any replacement project on the site, which may include but not be limited to a performance bond, a letter of credit, an irrevocable trust for completion of improvements, or a letter of commitment from a financial institution; and
- xiii. The current fair market value of the structure and property as determined by a qualified appraiser.
- xiv. Any property tax exemptions claimed in the past five (5) years.
- B. For income producing structures and property:
- i. Annual gross income from the structure and property for the previous two (2) years;
- ii. Itemized operating and maintenance expenses for the previous two (2) years; and
- iii. Annual cash flow, if any, for the previous two (2) years.
- C. In the event that the historic and design review commission determines that any additional information described above is necessary in order to evaluate whether an unreasonable economic hardship exists, the historic and design review commission shall notify the owner. Failure by the owner to submit such information to the historic and design review commission within fifteen (15) days after receipt of such notice, which time may be extended by the historic and design review commission, may be grounds for denial of the owner's claim of unreasonable economic hardship.
- D. Construction cost estimates for rehabilitation, restoration, or repair, which shall be broken out by design discipline and construction trade, and shall provide approximate quantities and prices for labor and materials. OHP shall review such estimates for completeness and accuracy, and shall retain outside consultants as needed to provide expert analysis to the HDRC.

When a low-income resident homeowner is unable to meet the requirements set forth in this section, then the historic and design review commission, at its own discretion, may waive some or all of the requested information and/or request substitute information that an indigent resident homeowner may obtain without incurring any costs. If the historic and design review commission cannot make a determination based on information submitted and an appraisal has not been provided, then the historic and design review commission may request that an appraisal be made by the city.

#### (c) Loss of Significance.

When an applicant fails to prove unreasonable economic hardship the applicant may provide to the historic and design review commission additional information which may show a loss of significance in regards to the subject of the

application in order to receive historic and design review commission recommendation of approval of the demolition. If, based on the evidence presented, the historic and design review commission finds that the structure or property is no longer historically, culturally, architecturally or archeologically significant, it may make a recommendation for approval of the demolition. In making this determination, the historic and design review commission must find that the owner has provided sufficient evidence to support a finding by the commission that the structure or property has undergone significant and irreversible changes which have caused it to lose the historic, cultural, architectural or archeological significance, qualities or features which qualified the structure or property for such designation. Additionally, the historic and design review commission must find that such changes were not caused either directly or indirectly by the owner, and were not due to intentional or negligent destruction or a lack of maintenance rising to the level of a demolition by neglect.

The historic and design review commission shall not consider or be persuaded to find loss of significance based on the presentation of circumstances or items that are not unique to the property in question (i.e. the current economic climate).

For property located within a historic district, the historic and design review commission shall be guided in its decision by balancing the contribution of the property to the character of the historic district with the special merit of the proposed replacement project.

- (d) Documentation and Strategy.
- (1) Applicants that have received a recommendation for a certificate shall document buildings, objects, sites or structures which are intended to be demolished with 35mm slides or prints, preferably in black and white, and supply a set of slides or prints or provide a set of digital photographs in RGB color to the historic preservation officer. Digital photographs must have a minimum dimension of 3000 x 2000 pixels and resolution of 300 dpi.
- (2) Applicants shall also prepare for the historic preservation officer a salvage strategy for reuse of building materials deemed valuable by the historic preservation officer for other preservation and restoration activities.
- (3) Applicants that have received an approval of a certificate regarding demolition shall be permitted to receive a demolition permit without additional commission action on demolition, following the commission's recommendation of a certificate for new construction. Permits for demolition and construction shall be issued simultaneously if requirements of section 35-609, new construction, are met, and the property owner provides financial proof of his ability to complete the project.
- (4) When the commission recommends approval of a certificate for buildings, objects, sites, structures designated as landmarks, or structures in historic districts, permits shall not be issued until all plans for the site have received approval from all appropriate city boards, commissions, departments and agencies. Permits for parking lots shall not be issued, nor shall an applicant be allowed to operate a parking lot on such property, unless such parking lot plan was approved as a replacement element for the demolished object or structure.
- (e) Issuance of Permit. When the commission recommends approval of a certificate regarding demolition of buildings, objects, sites, or structures in historic districts or historic landmarks, permits shall not be issued until all plans for the site have received approval from all appropriate city boards, commissions, departments and agencies. Once the replacement plans are approved a fee shall be assessed for the demolition based on the approved replacement plan square footage. The fee must be paid in full prior to issuance of any permits and shall be deposited into an account as directed by the historic preservation officer for the benefit, rehabilitation or acquisition of local historic resources. Fees shall be as follows and are in addition to any fees charged by planning and development services:

0-2,500 square feet = \$2,000.00

2,501 - 10,000 square feet = \$5,000.00

10,001—25,000 square feet = \$10,000.00

25,001—50,000 square feet = \$20,000.00

Over 50,000 square feet = \$30,000.00

NOTE: Refer to City Code Chapter 10, Subsection 10-119(o) regarding issuance of a permit.

(f) The historic preservation officer may approve applications for demolition permits for non-contributing minor

outbuildings within a historic district such as carports, detached garages, sheds, and greenhouses determined by the historic preservation officer to not possess historical or architectural significance either as a stand-alone building or structure, or as part of a complex of buildings or structures on the site.

(Ord. No. 98697 § 6) (Ord. No. 2010-06-24-0616, § 2, 6-24-10) (Ord. No. 2014-04-10-0229, § 4, 4-10-14)(Ord. No. 2015-10-29-0921, § 2, 10-29-15)(Ord. No. 2015-12-17-1077, § 2, 12-17-15)

#### **FINDINGS:**

- a. The primary structure located at 220 Leigh St is a one story single-family home constructed approximately 1930 in the Craftsman cottage style. It is a contributing structure within the Lavaca Historic District. The property contains a rear accessory structure constructed in 1931, which is also contributing to the Lavaca Historic District. The applicant is requesting approval to demolish the rear accessory structure.
- b. The applicant met with the Demolition and Designation Committee (DDC) on June 14, 2017 on site at 220 Leigh. The applicant noted that gas pipes had been disconnected years ago, and there is no plumbing, water, electricity, or sewage. The accessory structure is currently being used for storage. The Committee stated that demolition by neglect is not applicable in this scenario, as the applicant has owned the property for five years, and the deterioration far exceeds that time period. The DDC noted the severely deteriorated state of the foundation, and stated that the foundation was likely never pier and beam, but rigged together at the time of construction. The DDC noted that the roof has held up very well, as well as a majority of the interior elements, including the hardwood floors, interstitial wall structure, and windows, along with exterior columns and doors. It was determined that the salvage stipulation was extremely important in this case, as so much original material is still intact and viable for reuse.
- c. SCOPE The applicant is requesting approval for demolition only. There are not replacement plans proposed at this time.
- UNREASONABLE ECONOMIC HARDSHIP In accordance with UDC Section 35-614(b), in order for unreasonable economic hardship to be met, the owner must provide sufficient evidence for the HDRC to support a finding in favor of demolition. The structure, despite the current condition of the foundation, contains a substantial amount of original materials with a high quality of craftsmanship. In the submitted application, the applicant has indicated that the structure no longer serves a purpose and poses a safety and health hazard due to rodents and termites. The applicant has noted that the property has been on the real estate market for some time, and while the primary home has garnered interest from potential buyers, the rear accessory structures have ultimately deterred buyers from purchasing the property. However, the applicant received confirmation from OHP staff in February 2017 that the two other rear accessory structures are non-contributing and may be approved for demolition upon the receipt of demolition applications. Staff does not believe that the marketability of the property has been fully explored without the removal of the two non-contributing rear accessory structures, which may impact the value of the property as a whole to potential buyers. Additionally, the applicant indicated that he attempted to collect reasonable costs for repair and restoration and furnished these documents as exhibits to the application. One company, Olshan Foundation, declined to give a foundation repair estimate because the foundation was deteriorated beyond repair; Baird Foundation could give no guarantee that the structure would meet leveling requirements for foundation repair, but quoted an estimate at \$36,698.50 for the work. A quote from BRC Remodeling Group estimates a sum \$135,180.00 to bring the structure up to city code requirements and habitable. The total cost of these estimates is \$171,878.50. The applicant has indicated that he received a demolition estimate for \$6,800.00. While the quoted combined cost of foundation repair and renovation exceeds the demolition quote and the current appraised value of the structure, staff finds that evidence for UDC Section 35-614(b) have not fully been met.
- e. LOSS OF SIGNIFICANCE In January 2017, the applicant submitted an application for non-contributing status for three outbuildings located at the rear of the property. Two of the structures were determined to be non-contributing, but the structure in question was determined to be contributing. The review describes the structure as a one story, single bay residential structure constructed in 1930 featuring a front gable and full porch with simple wooden column porch supports. The structure appears on the 1951 Sanborn Map, and newspaper archives revealed advertisements for a two-room furnished apartment in 1931. In accordance with UDC Section 35-614(c), demolition may be recommended if the owner has provided sufficient evidence to support a finding that the structure has undergone significant and irreversible changes which have caused it to lose the historic, cultural,

architectural or archaeological significance, qualities or features which qualified the structure or property for such designation. Since February 2017, additional substantial evidenced has not been furnished by the applicant or owner to qualify the removal of significance. Additionally, the structure exhibits a high degree of integrity of site, function, form, and materiality, and retains original columns, woodlap siding, elements of its cedar pier foundation, wood windows and shutters, front door, and roof structure, including bracketed eave details. Staff does not believe this criterion for demolition has been met.

#### **RECOMMENDATION:**

Staff does not recommend approval of the demolition based on findings a through e. If the HDRC recommends approval of the demolition, staff recommends that the applicant create a comprehensive salvage plan to submit to staff prior to receiving a Certificate of Appropriateness.

### **CASE MANAGER:**

Stephanie Phillips

#### **CASE COMMENTS:**

- In January 2017, the applicant submitted an application for non-contributing status for three outbuildings located at the rear of the property. Two of the structures were determined to be non-contributing, but the structure in question was determined to be contributing. This determination of contributing status was made final on February 3, 2017.
- The applicant met with the Demolition and Designation Committee (DDC) on June 14, 2017. The discussion is outlined in finding b.





## **Flex Viewer**

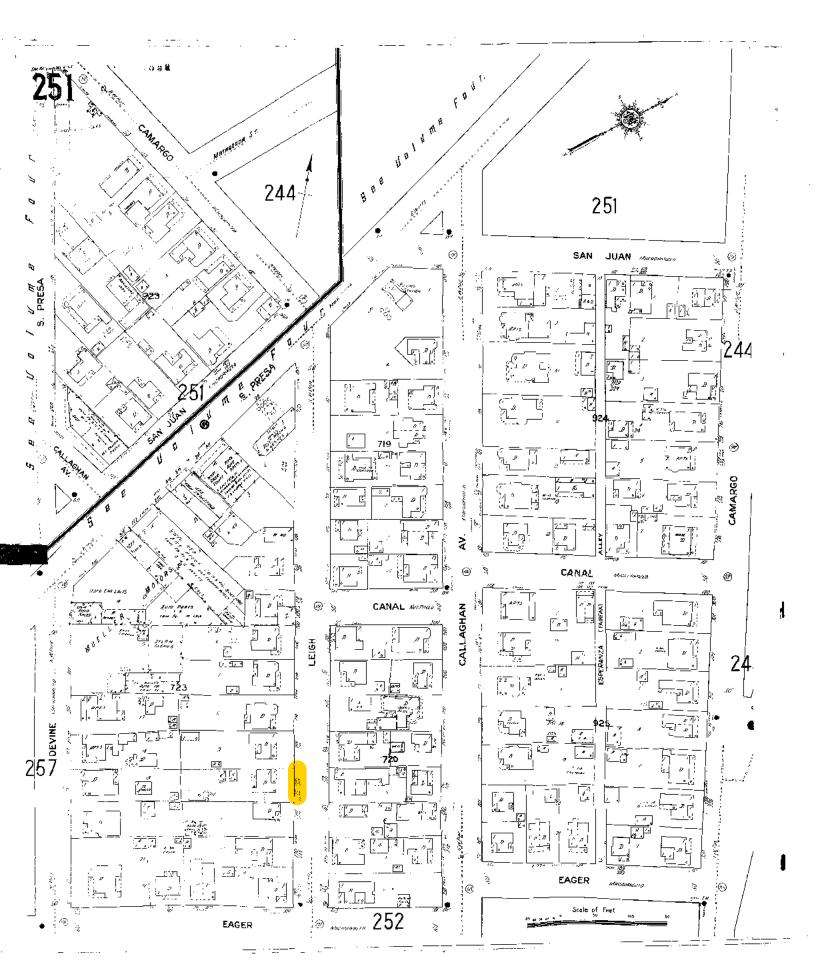
Powered by ArcGIS Server

Printed:May 31, 2017

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# SALVADOR VALDEZ 220 LEIGH STREET SAN ANTONIO, TEXAS 78210 (210) 392-0651

May 5, 2017

#### **MEMORANDUM**

From: Salvador Valdez

To: City of San Antonio, Office of Historic Preservation

Subj: REQUEST FOR DEMOLITION OF STRUCTURE #1

Ref: (a) NCB 723 BLK 5LOT 10

Encl: (1) City of San Antonio request for Partial Demolition permit application dtd January 20, 2017

- (2) City of San Antonio ltr dtd 3FEB2017 re: Structure #1 "Contributing structure"
- (3) House leveling estimate by Olshan Foundation San Antonio, David Wells, CFRS, NFRA Certified Foundation Repair Specialist, (210) 557-5744
- (4) Baird Foundation Repair, Francisco Organista, (210) 884-1113
- (5) House repair estimate by BRC Remodeling Group, LLC, Vernon L. Bryant, General Contractor
- (6) Demolition estimate by American Concrete, LLC, Dario Hernandez Jr., HUB, ESBE, HABE, MBE, SBE Certified, (210) 286-0415
- 1. On January 20, 2017 I submitted a City of San Antonio request for a partial demolition permit application to remove three structures to the rear of the house as Enclosure (1) outlines. On February 3, 2017 I received a letter stating that one of the structures, Structure #1 was considered a Contributing structure. In an effort to demolish the unusable and dangerous structures on my property located at 220 Leigh, SATX, 78210 the following information is provided:
- a. Enclosure (2) outlined that Structure #1 is a Contributing Structure, however sadly, this structure no longer serves any purpose and poses a dangerous hazard and additionally constitutes an unsafe health hazard as it harbors a habitat for rodents and breeds termites and associated insects.

b. In an attempt to ascertain reasonable costs for repair and restoration I received estimated costs from Olshan Foundation, Enclosure (2). Although Olshan was willing to give me an estimate for minor leveling of the main structure they declined to provide an estimate for "Structure #1" because what foundation existed was rotted and determined was beyond repair.

c. After several attempts to locate a foundation company that would entertain doing a "foundation overhaul" on Structure #1, I received an estimate from Baird Foundation Repair, Enclosure (3). Baird Foundation's estimate only agreed to the project if they 1) Replaced the whole foundation including all wood beams and floor joists which included excavation costs for the portion of the structure which has already submerged below ground level and 2) Were not liable for any other portions of the structure to include successful reconnections of water, electrical or sewage. 3) No given guarantee that Structure #1 would meet leveling variance requirements for the completed foundation repair.

2. If agreed to Baird's Foundation estimate of \$36,698.50 for this less than 500 sqft apartment then, refurbishment costs in making this structure habitable for use would be required.

a. Enclosure (4) is an estimate of costs by BRC Remodeling Group in making the structure meet basic needs and incorporate current city code requirements. BRC Remodeling Group estimates the cost to be approximately \$135,180.00 and when included with Baird's Foundation estimate of \$36,698.50 the total cost in making this structure habitable again is estimated to be \$171, 878.50.

3. Alternatively, the cost of demolition of all three structures as outlined in enclosure (1) would amount to \$6,800.00 as estimated by enclosure (5). Therefore, the cost of maintaining this structure as a contributing structure far exceeds the appraised market value or the Bexar County Tax Assessor-Collector's appraised value of the these structures. I cannot afford the costs of repair of this structure. I therefore request permission and approval for demolition and determination of structure #1 to be included as "NOT a contributing structure".

Very respectfully,

Salvador M. Valdez

In Valdez

Owner

Cc: Benjamin Trotter















































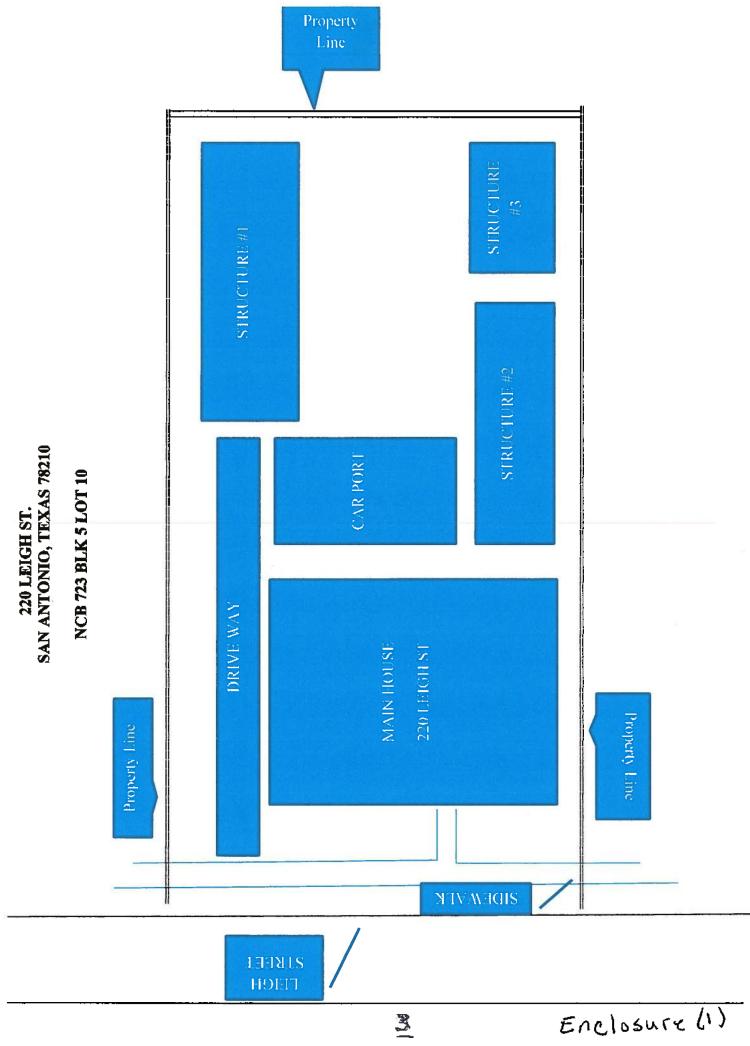


# CITY OF SAN ANTONIO 1901 S. ALAMO STREET, TEXAS 78204(210) 207-1111 COMPLETE OR PARTIAL DEMOLITION PERMIT APPLICATION (Applicant to complete all numbered spaces – Please Print)

0	AP Number: COMMERCIAL: Yes	(No) Date: 20	JAN 2017
1	Project Name:		
	Site Address: 220 Leggh St., Sur Antonio	Building No.:	Suite No.:
2	Legal Description NCB: 723	Block: 5	Lot(s): 1 D
3	Owner: Salvador Valdez	Phone: 210.392.065) Fax:	
	Address: 220 Leigh St	Email: Salvadorm Valdeza gahoo.com	
	City: Sen Antonio, Ty AC#	State: Zip Code:	78210-1318
4	Demo Contractor:	Phone:	Fax:
	idress: Email:		
	City: Zip Code: 1D#	Lic: Current:	Yes No
5	Engineer:	Phone:	Fax:
	Address:	Email:	
	City: AC#	State: Zip Code:	
6	Contact Person: Salvader Valdez	Phone: 210.392.0651 Fax:	
	Address: 220 Leigh St.	Email: Salvador m Valdez Degalos com	
	City: San autonio ITAC AC#	State: T Zip Code:	75210-1318
7	Number of Structures: 3 (Haree)	Building Height:	No. of Floors:
	NOTICE: Commercial two stories or with basement require submittal letter by Licensed Professional Engineer		
	Type of Construction: Wood	Basement: P/A	Yes No
	Gas Service: Yes No	Explosives	: Yes 🔊
	Crane: Yes 🔊 Start: Finish	: Security Provid	ed: Yes No
8	As the demolition contractor, you are hereby under notice that the demolition debris shall be transported to an approved and permitted landfill site. Failure to comply will constitute a Violation of "Vernon's Texas Civil Statues Article 4477-7, Section 8a(1), (2) and 4477-6(a), Section 2.022 and 2.04. Initial Date:		
9	CPS ENERGY Utility disconnect requested on: U/A		
	Utilities to be disconnected by - Electric: N/A	Gas: N/A	
10	Emergency: Yes No Case Number:	Date:	
11	Underground Fuel Tanks: Yes	Engineered Bracing	Yes (No
12	Site Plan: Yes No I	hotos: Y N Aeri	ai No
13	Notarized Letter: Yes No Contractor Contract: Yes No Date:		

## City of San Antonio COMPLETE OF PARTIAL DEMOLITION PERMIT APPLICATION

	Public Works Dight of Way Day		it to complete all numbered s			
14	Public Works Right of Way Per Street Closure:	mit: Yes I	No Perm		<del></del>	<del></del>
15	Pedestrian Protection Read:	Yes No	Bldg AP Number:	Sidewalk Closure:	Yes	No
	Asbestos Survey Report: (Required for Commercial)	Yes No	Notes:	Approved:	Yes	No No
16	Floodplain Permit:	Yes No	Permit No.	Floodplain:	Yes	No
	Non-conforming Use:	Yes No	Other:	Historical?	Yes	No
17	Approval Stamp or Signature  Date 1-20-17	Y S	Property he Property for Structure	CLEAR TO ACC CREED ON TH ONLY - METER - HAND DEMO	e rear Local only	ed on
	Historic Preservation		* 5			
18	Approval Stamp or Signature					
	Date					
	City Arborist Tree Permit	T	REE PRESER	ATION		
19	Tree Affidavit Tree Permit Nun Approval Stamp or Signature	nber D	ATE VIIto II	7		
	Date () 1/20/17	NK	TREEST	OBE REMO	ved.	



## ADMINISTRATIVE CERTIFICATE OF APPROPRIATENESS

February 3, 2017

ADDRESS:

220 LEIGH ST

**LEGAL DESCRIPTION:** 

NCB 723 BLK 5 LOT 10

HISTORIC DISTRICT:

Lavaca

**PUBLIC PROPERTY:** 

No

RIVER IMPROVEMENT OVERLAY:

No

APPLICANT:

Salvador Valdez - 220 Leigh St

OWNER:

Salvador Valdez - 220 Leigh St

TYPE OF WORK:

Review of Contributing Status

REQUEST:

The applicant is requesting a determination of contributing status for three (3) accessory structures located on the property.

CITY OF SAN ANTONIO
OFFICE OF HISTORIC PRESERVATION

DATE: 2/3/2017 8:09:53 AM

ADMINISTRATIVE APPROVAL TO: After review, staff has made the following determination:

- 1. Structure #1, as indicated on the site plan, is a one story, single bay residential structure built c. 1930. It features a front gable and full porch with simple wooden column porch supports. This structure appears on the 1912-1951 Sanborn and newspaper archives revealed advertisements for a two-room furnished apartment in 1931. This is a CONTRIBUTING structure.
- 2. Structure #2, as indicated on the site plan, is a one story garage. It appears as 2 separate garages on the 1912-1951 Sanborn, indicating that it was somehow joined together in subsequent years. Originally it had a shed roof with a small front overhang. This structure has been modified with the addition of a canopy, and removal of some original materials. This is NOT a contributing structure.
- 3. Structure #3, as indicated on the site plan, is a one story side gable structure built after enclosures 1 and 2. This is NOT a contributing structure.

APPROVED BY: Katie Totman

Enclosure (2)
Page 1 of 2
HDRC Case: N/A

Shanon Shea Miller Historic Preservation Officer



1720 South East Loop 410 Sam Antonio, TX 78220 210-495-5758 Direct Dial 210-663-2063 Fex

#### Agreement / Contract

SA STRUCTURAL REPAIR SOLUTIONS, LLC (dbe 'Olshan Foundation Solutions' ), hereinafter called CONTRACTOR, enters into this agreement on this 27th day of February 2017, with: SALVADOR VALDEZ

, hereinafter called OWNER to provide

labor, equipment, and materials for the work described herein upon the structure located at:

### 220 LEIGH . SAN ANTONIO . TEXAS 78210

	Owner's Contact Number:	210-392-0651		Alternate Number:	900-000-0	0000
Fo	undation Underpinning (Scope o	of Work)			<del></del>	
х	REPAIR PLAN; at Total Cost	£\$4.650.00	On	mer has requested to MODEY the Repair Plan-	WHER BUTTAL	HERES
	Service or Product	Warranty	7  -	MODIFIED REPAIR PLAN: Service or Product	et Lotal Cos	
• [	tyterid Pilling (8-Exterior and -Interior)	1 Year Limited	<b>     </b>	States of Product		Warrenty
1	REPAIR PLAN SPECIAL PROVISIONS:	· · · · · · · · · · · · · · · · · · ·	┧├	MODIFICATIONS TO REPAIR PLAN SPECIAL PROVISION	WS:	
Dista	nce to job site (mites) 30 🐟 🐟		Die	stance to job site (miles) 30 🗢 🗢 🤝		
Note	n: Passible Additional Charges (if needed, dur	ing initial job):	Re	per ft \$250 ; Cut Builder Piers \$250 each; emove Previous Work / Concrete \$100 per l	Hour	
Owi	ner has selected the REPAIR PLAN with a TO	TAL COST to the OWN		leel Support / Angle Iron \$40 per piling	\$	4,650,00
Cra	wi Space Repair (Scope of Work	<u>.                                    </u>				
- 11	VITH ADJUSTMENTS. NOTE: WOOD FRAMING FOR BELONG ENOUGH TO RE-BOLT AFTER.  REPAIR PLAN: at Total Cost of	G, FBEAMS, JOIST, ETC ADJUSTMENTS	C. MAY	NOT ALWAYS COOPERATE WHEN ADJUS mer has requested to MCDIFY the Repair Plan- O	STING, I-BEAI WHER PUTTAL	M BOLTS MAY
	Service or Product	Warranty	4	MODIFIED REGAIR PLAN: at To Service or Product	tal Cost of	
• [	992 (SQ FT) - Adjust/Reshim Station	3 Year Limited	11.	1092 (SQ FT) - Adjust/Reshim Station	1	Warranty Year Limited
PECIA	PROVISIONS		1000	DETCATIONS TO SPECIAL PROVISIONS		- 2011 PH 101 - 11
NCLI	JDES: CITY PERMIT, ENGINEER'S REVIEW LI	ETTER	N/A	A		
Own	or has selected the Crawl Space Repair (Scope of We	mk) with a TOTAL COST	to the O	WHER of:	\$	6,045.00
Oth	er Special Provisions					
ADD ADD	MINOR WOOD REPLACEMENT WILL T AND DOES NOT COVER MAJOR W ITIONAL COST OF \$250.00 PER INTERI T APPROVE OF CHANGES PRIOR TO C	VOOD REPLACEME IOR STATION AND :	ENT. IF \$600 F	F ANY ADDITIONAL SUPPORT STA	TIONS ARE	NEEDED AN
Other	Cost Adjustments - brief description>>	SIGN UP BY 3-6-17 AND SAV	/E	***************************************	\$	(1,000.00)
ГОТ	AL AGREEMENT COST >>				\$	9,695.00
Оер	OSÍT (Note: deposite may be	relundable up to 2 weeks	prior ta	s work beginning) enter as require \$>>	\$	-
	Amount Due from Customer pe	r payment term:	s belo	DW	\$	9,695.00
	nent Terms:					
ayme	nt for services to be paid (1/2) \$4,847.59 Due bei	pro work starts {1/2} \$4	J847.50	Due upon completion		

This agreement is subject to Chapter 27 of the Texas Property Code. The previsions of that chapter may affect your right to recover damages from the performance of this contract. If you have a complaint concerning a construction defect arising from the performance of this contract and that defect has not been corrected through existing warranty service, you must provide notice regarding the defect to the contractor by certified mail, not later than the complaint to the contractor. You was provided as a court of law. If requested by Contractor, you was provided as a court of law. date you file sult in a court of law. If requested by Contractor, you must provide an opportunity to inspect & cure the defect pursuant to Section 27.004. Texas

<<< Owner Initial acknowledging receipt of a copy of Applicable Warranties & Warranties Terms & Provisions

EXT EXT INT TOT			nce 1933	c	Alvadee V 20 LEIT:- 20 IX 7P: 10-372-0	
		Foundation		WK TEL	D4 ::5	100
	LEGEND			DATE <u>?</u>	-20-17 MAP	#
○ EXTERIOR ● INTERIOR ○ BUILDERS PIERS X PREVIOUS WORK		[A/C] A/C UNIT SLOPE 8 CLEAN OUT	STOR		CRAW	COUTS CONV
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Prepared by:

Francisco Organista
C 210-884-1113
francisco@bairdfoundationrepair.com

Baird Foundation Repair www.bairdfoundationrepair.com TF (210) 534-4110 F (210) 534-4111 License# 1870

Prepared on:

2-23-17

Prepared for:

Salvador Valdez salvador mvaldez@yahoo.com

H (210) 392-0651

Job location:

220 Leigh Street San Antonio, TX 78210

Proj	iect	Sum	mary
------	------	-----	------

Permanently Stabilize Floors

Lift & Level Floors

Total Investment

Same Day Discount

**Total Contract Price** 

Deposit Required - 20%

Deposit Paid

**Amount Due Upon Installation** 

**		
4.74	630	
<i>3</i> .70.	UUU.	

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\$0.00

\$38,630.00

\$1,931.50

\$36,698.50

\$7,339.70

\$0.00

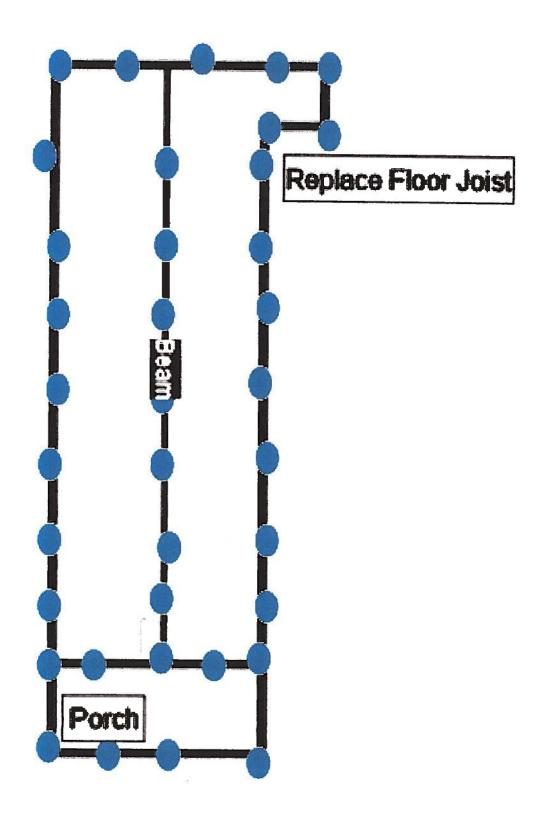
\$36,698.50

## **Customer Consent**

Any alteration from the above specifications and corresponding price adjustment (if necessary) will be made only at the Customer's request or approval. Completing the work in this Proposal at the time scheduled is contingent upon accidents or delays beyond our control. This Proposal is based primarily on the Customer's description of the problem. This Proposal may be withdrawn if not accepted by the Customer within 28 days.

by the Customer within 28 days.	,,
Authorized Signature	Date
Acceptance of Contract—I am/we are aware of and agree to the contents of this Proattached Limited Warranty, (together, the "Contract"). You are authorized to do the payment set forth in this Contract at the time it is due. I/we will pay your service characteristics account is 30 days or more past due, plus your attorney's fees and costs to collect as	e work as specified in the Contract. I/we will make the arge of 1-1/3% per month (16% per annum) if my/our
Customer Signature	Date
Customer to pay 50% balance on start of job, remainder upon completion.	Initial
Customer has been made aware of the depth clause and/or overage clause.	Initial

## **Job Details**



## Job Details (Continued)

#### **Specifications**

install cement post(s) with the following size and specifications: Post hole(s) to be 18" diameter, 24" depth. If two story home, holes will be 30" depth. Each post will be reinforced with #4 rebar, #3 stirrups. Acquire appropriate permits as per local building code. Acquire appropriate engineering as per local building code. Reinforce/install new wood beam. Reinforce/install new wood floor joist.

#### **Contractor Will**

**Customer Will** 

## **Product List**

#### **Permanently Stabilize Floors**

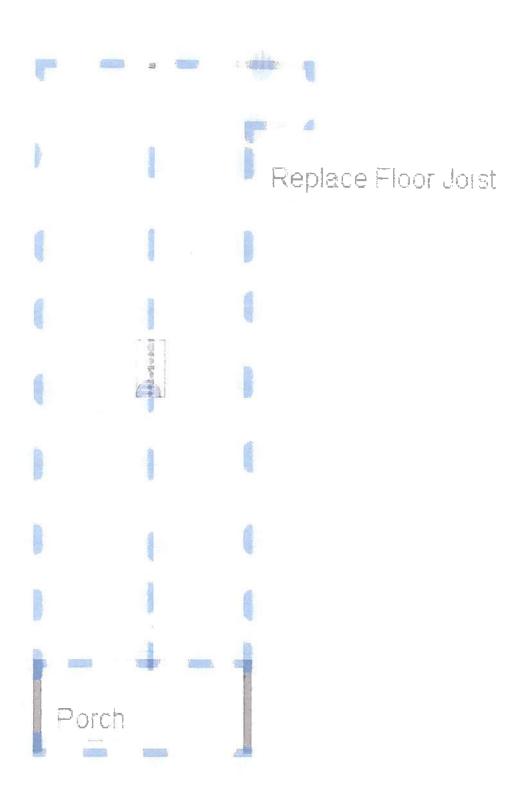
Concrete Posts, Custom 2	36
Permits, Custom 4	1
Engineer, Custom 6	1
Wood Beam, Custom 11	180
Floor Joist, Custom 12	0
Excavation	10
floor joist	340

#### **Lift & Level Floors**

## **Recommendations to Your Project**

Cleanspace Encapsulation

**Bid Required** 



## **Notice of Right to Cancel**

residence without your soliciting the contract or cont	all, then you have a legal right to void the contract or sale by notifying us within the	ee.
1. The date of the transaction, which is:	or	
2. The date you received this notice of cancellation	<b>l.</b>	
How to Cancel		
If you decide to cancel this transaction, you may do	so by notifying us in writing at:	
Baird Foundation Repair		
TF(210) 534-4110		
F (210) 534-4111		
www.bairdfoundationrepair.com		
3306 Clark Avenue		
San Antonio, TX 78223		
	and dated by you and states your intentions to cancel, or you may use this notice by idea because it contains important information about your rights.	,
- Owner's Signature	Dake	
Owner's Signature	Date	
The undersigned acknowledges receipt of the tw	o copies of the Notice of Right to Cancel.	
Owner's Signature	Date	
Owner's Signature	Date	

You are entering into a contract. If that contract is a result of, or in connection with a salesman's direct contact with, or call to you at your

ł	Address		220 Leigh			
1	Client		BRC Remodeling Group	H		
5	quare Footage `		1000			
	*ARV					
Ī	*Repairs	c	135,180.00			
	*All IN		133,180.00			
e	chase Price	₹		REMODEL	ING	GROUP
Pur	cnase Price					011001
PATN	T/DRYWALL		INTERIOR WORK			
×	1	n/a	Paint		T +	2.752.01
<del></del>		n/a	Drywail Patch	<u> </u>	<u> </u>	2,250.00
	ea	n/a	Scrape Popcom (1-story)		┼	0.00
	69	n/a	Scrape Popcorn (2-story)		┼	0.00
x	sft	n/a	Re-texture entire house		5	1,950.00
	ea		Individual drywall patches/holes		+*	0.00
×	ea	225	Install drywall board (w/texture)		\$	16,875.00
	<u></u>			TOTAL:		21,075.00
FLOO	RING			1017121	Ψ.	21,073.00
	5ft		Carpet stain	-	Г	0.00
	5ft		Carpet install (level #1)		T	0.00
x	sft	1000	Tile install (level #1)	-	\$	7,500.00
	sft		Install Hardibacker (1/4")	-		0.00
	sft	DE EVALEN	Engineered Wood Floor			0.00
	sft		Refinish Wood Floor	-		0.00
L	sft		Linoleum Install (wood)			0.00
				TOTAL:	\$	7,500.00
KITCH	1					
ļ	ea		Cabinet Refinish (lacquer)	-		0.00
×	ea	15	Cabinets new	<u> </u>	\$	6,187.50
<u> </u>	Ca Ca	<u> </u>	Cabinets Repair	-		0.00
<u> </u>	ea		Cabinets Hardware (labor only)	-	L	0.00
X	if i	25	Backsplash (standard)		\$	1,350.00
	[ If		Laminate Countertops (level #1)		<u> </u>	0.00
X	sft	50	Granite Countertops (level #1)	-	\$	2,700.00
X	89	1	Electric Range (standard)		\$	675.00
X	ea	1	Dishwasher (standard)	-	\$	502.50
×	ea ca		Micro-hood (standard)  Vent-a-hood (standard)	<del>-</del>	\$	525.00
	Caj		vent-a-nood (standard)	TOTAL;	<u> </u>	0.00
WIND	ows		····	TOTAL;		11,940.00
×	ea ea	13	Replace Oble Pane (whole window)		\$	8,287.50
	ea		Reglaze Double Pane	-	<u> </u>	0.00
	ea		ReGiaze Single Pane	<del>-</del>		0.00
	දන [		Reglaze Silding Glass Door	-		0.00
	ea		Replace Screens			0.00
	ea		Blinds	-		0.00
				TOTAL:	\$	8,287.50
BATH						
Х	ea	1	Walk-in Shower (3'x3'x8')		\$_	1,875.00
	e2		Walk-in Shower Conversion(3'x5'x8')		ļ <u>.                                   </u>	0.00
X	ea	1	Framed Shower Glass		. \$	975.00
	ea		Frameless Shower Glass	-		0.00
×	ea	1	Mirror (no frame)	-	\$	337.50
×	ea If	-	Bathroom Hardware (chrome)	-	<u> </u>	97.50
			Marble Vanity Top			0.00
X.	sft	16	Granite Vanity Top		\$	960.00
ж	63	7	Vanity Cabinet		\$	1,710.00
	ea		Refinish Tub/Surround	<del></del>	Ļ	0.00
X	еа	_1_	Tub/Shower Surround (3'x5')		\$	1,275.00
				TOTAL:	\$	7,230.00

Enclosure (5)

×	ea	1	Undermount Kitchen Sink	-	\$	
-	ea	1	Standard Kitchen Sink	<u> </u>	1	
	ea		Upgrade Kitchen Faucet Standard Kitchen Faucet	<u> </u>	\$	397
×	ea	1	Refrigerator Water Line	<del>-</del>	┦╌	
X	63	1	Garbage Disposal	<u>-</u>	\$	217
x	62	1	Washing Machine Water Box		- <del>  \$</del>	337
x	ea	1	Shower Valve w/Trlm	-	*	127
X	ea	2	Porcelan Undermount Sink		1 3	397 375
X	63	1	Toilet (elongated)	-	<del>   </del>	345
	ea		Tub (steel)	-	╅	0
X	ea	2	Bathroom Faucet (brush nickel)		\$	255
X	ea	1	Tub / Shower Faucets (brush nickel)	-	\$	487
X	tn	3	HVAC Condensor		\$	2,587
X	tri	3	HVAC Coil		\$	2,587
			HVAC Service	-		0
DOOD	S / TRIM / WA			TOTAL:	\$	8,512,
X	ea ea	8	Totalor Bro. Hune Book (5 IV)	<del></del>	1 :	
×	if.	3	Interior Pre-Hung Door (6-panel) Bifold Door (6-panel)		\$	2,220.
x	lf.	650	Baseboard	-	\$	540.
	lf		Primed Shoe Mold	<u> </u>	\$	2,925.
	lf		Door Casing	<del> </del>	╂—	0.
X	H	100	Window Stool		5	0. 600.
	H		Crown Molding (4")	-	-	0.
	ea		Drop Header at Closet	·	╂┈	0.
	if		Install Stair Spindles (wooden)		╂	0.
	Ĭf.		Build Wall / Half Wall	-		0.
x	63	2	Exterior Metal Door	-	\$	1,500.
	ea		French	-	T	Q.
X	ea	6	Knob non-lock	•	\$	225.
	ea		Peep hole			0.0
X	ea	2	Knob lock	<u> </u>	\$	75.0
Х	ea ea	2	Exterior Knob w/Deadboit		. \$	300.
LECT	RICAL			TOTAL:	<u>    \$                                </u>	8,385.0
			Electrical Rewire			8,250.
X	sft	n/a	ciecuical Kewije	_	\$	
X		n/a	Switches and Plugs		\$	
×	Sft	n/a		<u>-</u>	\$	0.0
X	sft ea	n/a	Switches and Plugs	-	\$	0.0
X	sft ea ea	n/a	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch		\$	0. 0. 0.
	sft ea ea ea		Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch		\$	0.0 0.0 0.0
x	sft ea ea ea ea ea	4	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans		\$	0.0 0.0 0.0
X	\$ft ea ea ea ea ea	4 4	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures			0.4 0.4 0.4 0.4 0.4 690.4
x x x	\$ft ea ea ea ea ea ea	4 4 1	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier	- - - -	\$ \$	0.0 0.0 0.0 0.0 690.1 330.6
x x x	\$ft ea ea ea ea ea ea ea	4 4 1 2	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light	- - - -	\$ \$ \$	0.4 0.4 0.4 0.6 0.0 690.1 330.4 127.1
X X X	\$ft ea ea ea ea ea ea ea ea ea	4 4 1 2 2 2	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights	- - - -	\$ \$ \$	0.0 0.0 0.0 0.0 690.0 330.0 127.1 255.0
X X X X X	\$ft ea ea ea ea ea ea ea ea ea ea ea ea ea	4 4 1 2 2 1	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light		\$ \$ \$ \$	0.4 0.4 0.4 0.6 690.4 330.4 127.1 255.4 97.5
X X X X X	\$ft ea ea ea ea ea ea ea ea ea ea ea ea ea	4 4 1 2 2 1 1	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light	- - - -	\$ \$ \$ \$ \$	0 0 0 690 330 127 255 375 97
X X X X	\$ft ea ea ea ea ea ea ea ea ea ea ea ea ea	4 4 1 2 2 1	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Celling Fan		\$ \$ \$ \$	0 0 0 690 330 127 255 97 277
X X X X X X	\$ft ea ea ea ea ea ea ea ea ea ea ea ea ea	4 4 1 2 2 1 1	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light		\$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675.
X X X X X X	\$ft ea ea ea ea ea ea ea ea ea ea ea ea ea	4 4 1 2 2 1 1	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Celling Fan		\$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277.
X X X X X X	\$ft ea	4 4 1 2 2 1 1 1 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch		\$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675.
X X X X X X	\$ft	4 4 1 2 2 1 1	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch  Interior Demolition Misc. Plumbing		\$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675. 0. 11,077.5
X X X X X X	Sft   ea   ea   ea   ea   ea   ea   ea   e	4 4 1 2 2 1 1 1 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch  Interior Demolition Misc. Plumbing Misc. Electrical		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675. 0.0
X X X X X X	Sft   ea   ea   ea   ea   ea   ea   ea   e	4 4 1 2 2 1 1 1 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch  Interior Demolition Misc. Plumbing Misc. Electrical Custom Cabinets		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675. 0. 11,077.5
X X X X X X	Sft   ea   ea   ea   ea   ea   ea   ea   e	4 4 1 2 2 1 1 3 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Celling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Celling Fan Hot Punch  Interior Demolition Misc. Plumbing Misc. Electrical Custom Cabinets Paint Touch-up		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675. 0.6 11,077.5
X X X X X X	Sft   ea   ea   ea   ea   ea   ea   ea   e	4 4 1 2 2 1 1 1 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch  Interior Demolition Misc. Plumbing Misc. Electrical Custom Cabinets Paint Touch-up Interior Clean	TOTAL:	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675. 0. 11,077.5
X X X X X X	Sft   ea   ea   ea   ea   ea   ea   ea   e	4 4 1 2 2 1 1 3 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch  Interior Demolition Misc. Plumbing Misc. Electrical Custom Cabinets Paint Touch-up Interior Clean Accent Painting (per room)	TOTAL:	\$ \$ \$ \$ \$ \$ \$ \$ \$	0. 0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 675. 0. 11,077.5
X X X X X X	Sft   ea   ea   ea   ea   ea   ea   ea   e	4 4 1 2 2 1 1 3 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch  Interior Demolition Misc. Plumbing Misc. Electrical Custom Cabinets Paint Touch-up Interior Clean Accent Painting (per room) Blown Insulation	TOTAL:	\$ \$ \$ \$ \$ \$ \$ \$ \$	0. 0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 675. 0. 11,077.5
X X X X X X	Sft   ea   ea   ea   ea   ea   ea   ea   e	4 4 1 2 2 1 1 3 3	Switches and Plugs Interior Electrical Panel Exterior Electrical Panel Install Light Box w/switch Install Ceiling Fan Box w/switch Recessed Cans Flush Fixtures Chanderlier Exterior Coach Light Pendant Lights Vanity Light Exhaust Fan w/Light Ceiling Fan Hot Punch  Interior Demolition Misc. Plumbing Misc. Electrical Custom Cabinets Paint Touch-up Interior Clean Accent Painting (per room)	TOTAL:	\$ \$ \$ \$ \$ \$ \$ \$ \$	0. 0. 0. 0. 0. 690. 330. 127. 255. 375. 97. 277. 675. 0. 11,077.5

7

FARINGURY (5)

PAINT X GARAGE	sft sft sft sft sft hr	n/a n/a n/a n/a n/a	Paint full Paint half Caulk Only Paint trim Paint Brick / Stucco	-	\$	2,250.0 0.0 0.0
	sft sft sft	n/a n/a n/a	Paint half Caulk Only Paint trim	-	\$	0.0
GARAGE	sft sft sft	n/a n/a	Caulk Only Paint trim	<del></del>	1	0.0
GARAGE	sft sft	n/a	Paint trim	-		
GARAGE	sft			-		0.0
GARAGE		n/a	Paint Brick / Stucco			0.0
GARAGE	hr			-	1 -	0.0
GARAGE	·		Paint Touch-up		_	0.0
GARAGE				TOTAL:	\$	2,250.00
		and the same of				
I	<u>ea</u>		Garage Door single			0.0
<del></del>	ea		Garage Door double	<u>-</u>	<u> </u>	0.0
	ea ea		Upgrade Garage door	·		0.0
	ea		Garage Door panel		<u> </u>	0.0
	ea		Garage Door Repair	-	<del></del>	0.0
	ea		Garage Door opener	<u> </u>	<u> </u>	0.0
ROOF	<del></del>		·	TOTAL:	\$_	
×	sqr	n/a	Roof new		T	
	ea	31/a	Roof Decking	<del>-</del>	\$	4,560.0
	ea		Roof Punch / Repair		<del>- </del>	0.0
	Cal		Kour Puncii / Repair			0.0
EXTERIOR MI	SC			TOTAL:	\$	4,560.00
x	sft	1000	Concrete		1 +	40.500.0
	sft		Plaster Repair	<del></del>	\$	10,500.0
	If	-	Fence	<del></del>		0.00
	ea		Fence Gate (36")	<del></del>	<del></del>	0.00
x	ea	40	Siding (T1-11I)	<del> </del>	┨	0.00
	ea		Hardi Siding (12' lap siding)	<del> </del>	\$	3,900.00
	ea		Asbestos Siding (12"x12")	<del> </del>	<del></del>	0.00
	sft		Deck w/spindles	<del></del>		0.00
×	ea	15	MISC Trim	<u> </u>	\$	0.00
x	68	20	Facia (8')	-	\$	675.0
x	63	20	Soffit (wood)	<del></del>	\$	900.00
	eal		1"x4" Skirting (8')		<del>  →</del>	1,650.00
	ea		Piumbing	<u> </u>	<del>                                     </del>	0.00
<del></del>	ea		Powerwash		┼	0.00
×	hr	35	Demolition	existing home	<del>                                     </del>	7,875.00
x	63	10	Haul-Off (dumpster)	Country Horne	\$	9,525.00
	ea		Trees	<del></del>	+*-	9,323.00
	ea		Bushes	<del> </del>	╂	0.00
	yrd		Mulch	<del></del>	┼ —	0.00
				TOTAL:	<del>_</del> \$	35,025.00
	SHOWING THE			EXT. SUM	A STATE OF THE STA	
					S 4	1,835.00



## American Concrete, LLC 3603 Lakefield St.

San Antonio, TX 78230 (210) 286-0415

americanconcreteilc@yahoo.com

## **ESTIMATE**

#### ADDRESS

Salvador M Valdez 220 Leigh San Antonio, Tx 78210 ESTIMATE # 1285
DATE 05/01/2017
EXPIRATION DATE 05/31/2017

#### **ACTIVITY**

American Concrete, LLC Job Address: 220 Leigh San Antonio Tx 78210 Hereby proposes and agrees to furnish all necessary labor, equipment, machinery, tools, safety gear and supervision required to perform the following scope of work:Demolish the entire Structure +/- 1800 sq ft, removal and dispose of all elements specified, this includes concrete foundation and beams, front car port will be saved, remove Sidewalks/ concrete under carport 1600 sqft +/-. Grade area where work is being preformed so that water flows away from the house. Preserve in operating condition all active utilities traversing the site. Protect all property, including but not limited to; mains, manholes, catch basins, valve boxes, poles, guys and other trades (as applicable). Removal and disposal of all construction debris (C&D) created from this work. Provide daily cleanup generated by debris. (Days to complete 7-10). Payments will be 50 % upon acceptance \$3,400.00 and Balance due upon completion in the amount of \$3,400.00. We will provide tree protection.

EXCLUSIONS: Site work, Temporary power, temporary lighting, temporary water. Temporary site offices, temporary sanitary facilities. Barricade / temporary enclosures. Patch & repair work. Terminate cap & seal plumbing/sewer/gas. Sprinkler work by others. Permits, Asbestos remediation, testing, and/or reports. Terminate electrical. Set temp electrical pole. Core drilling, saw-cutting and/or trenching. Concrete pour back, in-fill.

**AMOUNT** 

6,800.00

Accepted By

This bid is turnkey. It consist of all labor, materials, & equipment needed to complete work described above. Contractor shall not be responsible for delays or failure to perform the work due to conditions beyond its control, including availability of materials, weather, access to job site, and other acts of God. The above work shall be completed in good workmanship.

The undersigned states that all the information provided herein is true and correct and undersigned and read and hereby agrees to the terms and conditions listed above on this quote. Any deviation or alteration from the above specifications involving extra cost of material or labor will be executed only upon written orders for same and will become an extra charge over the sum mentioned in this contract. All change orders must be made in writing. All permits and fees are excluded and will be paid for by the owner unless otherwise noted. American Concrete LLC is not responsible for utility lines less than 12 inches deep any unforseen items beyond our control. American Concrete LLC will carry General Liability and Commercial Auto Insurance. Your signed acceptance constitutes a contract between you and the undersigned. All sums payable under this contract [or agreement] shall be paid to American Concrete LLC, Bexar County, Texas. The proper venue for any action hereunder, whether legal or equitable, shall be maintained in San Antonio Bexar County, Texas. Interest will accrue on all sums past due or found to be past due under this contract [or agreement] at the rate of eighteen percent (18%) compound interest per annum. The prevailing party agrees to pay reasonable attorney fees, all costs of court, and any other expenses incurred in the event of a litigated dispute between the parties. Any past due invoices will result in breach of contract. American Concrete LLC will Stop all work until payment is made.

By signing you are giving American County X T O Call and all a

City		
Telephone	Fax	
Accepted By:	Date:	
	TOTAL	\$6,800.00

Accepted Date



# Historic and Design Review Commission Design Review Committee Report & Recommendation

DATE: V	ine 14, 2017	HDRC Case#
	•	Meeting Location: 220 Leig L
APPLICANT	Salvador Val	dez
DRC Memb	pers present: Vohn Bu	Stamante
Staff prese	nt: Stephanic Phil	lips, Edward Hall
Others pre	sent:	
REQUEST	Demolition of	rear accossom structure
	(contributing)	
COMMEN	TS/CONCERNS: Gas	pipes - disconnected years ago
No ph	mbing, water, e	lectricity. rewage
Salvag	o stipulation = or	L. Very important.
Demo 6	y neglect = not	applicable.
		but nigged together.
boot 1	ins held up ver	y nell.
COMMITT	TEE RECOMMENDATION	V: APPROVE[] DISAPPROVE[]
	WITH COMMENTS/STI	• •
157075		
Committee	Chair Signature (or represe	entative)Date