# HISTORIC AND DESIGN REVIEW COMMISSION 

October 20, 2021

## HDRC CASE NO: <br> ADDRESS: <br> LEGAL DESCRIPTION: <br> ZONING: <br> CITY COUNCIL DIST.: <br> DISTRICT: <br> APPLICANT: <br> OWNER: <br> TYPE OF WORK: <br> APPLICATION RECEIVED: <br> 60-DAY REVIEW: <br> CASE MANAGER: <br> REQUEST:

2021-521
233 LOVERA BLVD
NCB 9004 BLK 2 LOT 71 THRU 73
R-4, H
1
Olmos Park Terrace Historic District
John \& Shawn Albert
John \& Shawn Albert
Historic Tax Certification and Verification
October 08, 2021
Not applicable due to City Council Emergency Orders
Rachel Rettaliata

The applicant is requesting Historic Tax Certification and Historic Tax Verification for the property at 233 Lovera.

## APPLICABLE CITATIONS:

UDC Section 35-618. Tax Exemption Qualification.
(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.

UDC Section 35-618 Tax Exemption Qualifications:
(e) Verification of Completion. Upon completion of the restoration and rehabilitation, together with a fee as specified in Appendix " C " of this chapter, the owner, who may not be the same as at the time of application, shall submit a sworn statement of completion acknowledging that the historically significant site in need of tax relief to encourage preservation has been substantially rehabilitated or restored as certified by the historic and design review commission. The historic and design review commission, upon receipt of the sworn statement of completion, but no later than thirty (30) days thereafter, shall make an investigation of the property and shall recommend either approval or disapproval of the fact that the property has been substantially completed as required for certification. If the historic and design review commission recommends that it has not been substantially completed as so required, then the certified applicant may be required by the historic preservation officer to complete the restoration or rehabilitation in order to secure the tax exemption provided herein. If the verification of completion is favorable, the historic and design review commission shall recommend approval and the historic preservation office may notify the tax assessor-collector in writing of compliance. Thereafter, the tax assessor-collector shall provide the property with the historic tax exemption.

## FINDINGS:

a. The primary structure located at 233 Lovera is a 1-story single family home constructed circa 1935 in the Minimal Traditional style. The property first appears on the 1952 Sanborn Maps. The structure features a limestone veneer façade, a side gable composition shingle roof, a central chimney, and ganged one-over-one wood windows. The property is contributing to the Olmos Park Terrace Historic District. The applicant is requesting Historic Tax Certification and Historic Tax Verification.
b. The scope of work includes foundation repair and replacement, plumbing, electrical, and mechanical systems repair and installation, non-historic window replacement, non-historic door replacement, rear deck repair, and a comprehensive interior remodel.
c. The applicant has met all the requirements for Historic Tax Certification outlined in UDC Section 35-618 and has provided evidence to that effect to the Historic Preservation Officer.
d. Staff conducted a site visit on October 11, 2021, to examine the conditions of the property. Staff verifies that all work used to qualify for the Substantial Rehabilitation Tax Incentive has been completed and that there are no existing violations on the property.
e. The applicant has met all requirements of the City's tax verification process as described in Section 35-618 of the UDC and has furnished evidence to that effect to the Historic Preservation Officer, including the submission of an itemized list of costs that meets the threshold to be eligible for the Substantial Rehabilitation Tax Incentive.
f. Approval of Tax Verification by the HDRC for work completed in 2021 means that the property owner will be eligible for the Substantial Rehabilitation Tax Incentive beginning in 2022. The Substantial Rehabilitation Tax Incentive applies to the City of San Antonio tax entity line only.

## RECOMMENDATION:

Staff recommends approval based on findings a through $f$.

## City of San Antonio One Stop



## Google Maps 233 Lovera Blvd



Imagery ©2021 Google, Map data ©2021 Google $\qquad$

## Google Maps 233 Lovera Blvd



Imagery ©2021 Google, Map data ©2021 Google
20 ft $\qquad$

## Google Maps 233 Lovera Blvd



Imagery ©2021 Google, Map data ©(2021
20 ft $\qquad$

## Google Maps 233 Lovera Blvd



Imagery © 2021 Google, Map data © 2021 Google
50 ft $\qquad$

## Google Maps 233 Lovera Blvd



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John and Shawn Albert
233 Lovera Blvd
San Antonio, TX 78212

## Narrative:

Renovation start date: March 6, 2020
Renovation end date: November 13, 2020
The kitchen floor was sinking; it had dropped six inches since 2017. We planned on fixing the kitchen foundation and then renovating the kitchen.

Demolition revealed the extent of the problems with the kitchen. The foundation was really thin and chicken wire was used instead of rebar. An engineer was hired to design a new foundation and to ensure the rest of the house was sound, it wasn't. The entire living room foundation also had to be replaced along with the foundation in the utility room. The entire west-side exterior wall was in danger of falling. So, replacing the wall was added to the list.

So, digging out the old foundation and replacing it caused a whole list of more problems. Raising the house in one area and lowering it in another caused most of the walls to crack and studs to misalign. A few ceiling joists cracked and needed to be replaced. More items to the list. New plumbing because the old pipes were cracked or broken. New electrical wiring. Removing the HVAC and sealing the ducting. (and we had just replaced the entire HVAC system and all the ducting throughout the house). Cement steps. New lights. Repairing the deck in the back. New gas lines. Storage of our furniture. New doors, new windows, drywall, installation, trim, paint, etc. Add new flooring and sanding/refinishing the old floors to match, the list is getting so long!

Covid 19 decided to rear its ugly head and everything got harder. Plumbers, electricians, carpenters, engineers, laborers; everyone would call in sick, miss multiple days, or just stop working. Supplies became harder and harder to obtain, and anything we could get was getting more expensive by the day.

The expectation of three months to renovate the kitchen turned into nine months of renovating half the house!
Renovation finished during the second week of November and home is beautiful!!!! The kitchen is now gorgeous! Knowing that our 82-year-old house is solid and will last for many many years to come is a joy. We feel so blessed to live in this house.

The original permit, on the old permit system, wasn't closed properly. We had all the inspections, and passed, but the notes and details were never put in the system. When I tried to submit this package, I was told the permit wasn't closed and that had to happen first. I asked our contractor to follow up on the permit. He had to open a new permit in the new permit system and get it reviewed by the Historical Society and closed. The inspector came on September 30, 2021 and it passed and the permit is now closed. New permit number: REP-RRP-PMT-21-35303038.

The following pages list the general contractor and the itemized tasks and costs.

## PACK OUT

1. Provide box, packing paper $\&$ tape - small size

20
20.00 EA
2. Provide box, packing paper $\&$ tape - medium size
$11 \quad 11.00$ EA
3. Provide box, packing paper \& tape - large size
13
13.00 EA
4. Provide mirror/picture box, packing paper \& tape
$6 \quad$ 6.00 EA
5. Provide plastic couch/sofa cover \& packing tape
$3 \quad 3.00$ EA
6. Provide plastic chair cover \& packing tape
$3 \quad 3.00$ EA
7. Provide furniture lightweight blanket/pad
$36 \quad 36.00$ EA
Disposable pads used for contents protection.
8. Contents Evaluation and/or Supervisor/Admin - per hour
$4 \quad$ 4.00 HR 4
1 working supervisor for 4 hours.
9. Inventory, Packing, Boxing, and Moving charge - per hour

5*8*3 120.00 HR ?
4 professional packers one eight hour day to photograph, inventory, package and prep contents for movers.
10. Moving van (16'-20') and equipment - per day

4
4.00 EA
11. Inventory, Packing, Boxing, and Moving charge - per r

3*7*3 63.00 HR
3 professional movers 5 hours.
12. Off-site storage vault - per month
$5 * 8 \quad 40.00 \mathrm{MO}$
5 vaults for 8 month.

## PACK BACK

13. Moving van ( $\left.16^{\prime}-20^{\prime}\right)$ and equipment - per day

$$
4 \quad 4.00 \mathrm{EA}
$$

14. Inventory, Packing, Boxing, and Moving charge - per r
$60 \quad 60.00 \mathrm{HR}$
3 movers 5 days
15. Inventory, Packing, Boxing, and Moving charge - per r
$\mathbf{5 * 9 * 5} \quad$ 225.00 HR
5 professional packers one 9 hour day to unpack and reposition all contents to pre pack-out placement in home for 5 days

## Description

Quantity
Unit Price
RCV
Depreciation
ACV
Totals: Pack-out / Pack-back

## Main Level

## Description

Quantity
Unit Price
RCV
Depreciation
ACV
16. Dumpster load - Approx. 30 yards, 5-7 tons of debris
$6 \quad$ 6.00 EA
due to the weight of the concrete we needed 4 dumps to comp
17. Concrete pump truck (per hour)

8
8.00 HR
concrete installer is not providing pump truck, DC will provis
18. $2^{\prime \prime}$ x $4^{\prime \prime}$ x $8^{\prime} \# 2$ \& better Fir / Larch (material only)
$33 \quad 33.00$ EA
19. $2^{\prime \prime} \times 4$ " x $1045 / 8^{\prime \prime}$ pre-cut stud (for 9' wall, mat only)
$41 \quad$ 41.00 EA
20. $R \& R$ Labor to frame $2^{\prime \prime} \times 4$ " non-bearing wall $-16^{\prime \prime}$ oc 607.76
607.76 SF
21. $2^{\prime \prime} \times 4$ " x $925 / 8^{\prime \prime}$ pre-cut stud (for $8^{\prime}$ wall, mat only)
$10 \quad 10.00$ EA
22. R\&R Sheathing - OSB - $1 / 2^{\prime \prime}$
19.31
19.31 SF
23. $2^{\prime \prime}$ x 4 " x $12^{\prime} \# 2$ \& better Fir / Larch (material only)
$5 \quad$ 5.00 EA
24. $2^{\prime \prime}$ x 4 " x 14 \# $\#$ \& better Fir / Larch (material only)

8
8.00 EA
25. $2^{\prime \prime} \times 4^{\prime \prime} \times 1165 / 8^{\prime \prime}$ pre-cut stud (for $10^{\prime}$ wall, mat only)
$19 \quad 19.00$ EA
26. $2^{\prime \prime} \times 4 " \times 10$ ' $\# 2$ \& better Fir / Larch (material only)
$3 \quad$ 3.00 EA
27. $2^{\prime \prime} \times 4 " \mathrm{x} 18^{\prime} \# 2$ \& better Fir / Larch (material only)
$3 \quad$ 3.00 EA
28. Rewire - average residence - copper wiring

325
325.00 SF
to re wire the wall that is reframed
29. Carpenter - General Framer - per hour 3*24
72.00 HR
for three carpenters to retro fit roof rafters on the flat roof sec

Total: Main Level


Kitchen
Height: 8' 8"
187.36 SF Walls
395.25 SF Walls \& Ceiling
17.78 SY Flooring
41.39 LF Ceil. Perimeter
207.89 SF Ceiling
160.02 SF Floor
12.63 LF Floor Perimeter
$3^{\prime} 21 / 2^{\prime \prime}$ X 6' 8" Opens into LAUNDRY_ROOM
$5^{\prime} 41 / 2^{\prime \prime}$ X 8' 8" Opens into LIVING_ROOM
8' 3 1/4" X 5' 1" Opens into LIVING_ROOM
6' 9 3/4" X 8' 8" Opens into LIVING_ROOM
2' 5 3/4" X 6' 8" Opens into Exterior
1' 10 1/2" X 6' 8"
Opens into ROOM1

| Description | Depreciation | ACV |
| :---: | :---: | :---: |
| ****CEILING**** |  |  |
| 30. R\&R 5/8" drywall - hung, taped, ready for texture 180 |  |  |
| 31. Texture drywall - machine |  |  |
| 32. Seal the ceiling w/PVA prinC |  |  |
| 33. Paint the ceiling - two coats C |  |  |
| 34. Mask and prep for paint - tap |  |  |
| 35. Detach \& Reset Light fixtur 4 |  |  |
| ****WALLS**** |  |  |
| 36. Rough in plumbing - per fix 3 |  |  |
| 37. R\&R Batt insulation - 4" - ] 250 |  |  |
| 38. Install Cooktop - gas |  |  |
| 39. Range hood - Detach \& reset 1 |  |  |
| 40. Refrigerator - Remove \& res $\epsilon$ 1 |  |  |
| 41. Detach \& Reset Built-in douk 1 |  |  |
| 42. Remove Countertop - Granite 59.53 |  |  |
| 43. Install Countertop - Granite o 59.53 |  |  |

## CONTINUED - Kitchen

Quantity Unit Price
RCV
Depreciation
ACV
44. Material Only Countertop - Granite or Marble - Premium grade $110 \quad 110.00$ SF
each slab is 55 sq ft this is for 2 slabs to make replacement m
45. Add on Granite or Marble - edge treatment - High grade

34
34.00 LF
46. Sink - double - Detach \& reset
$1 \quad 1.00$ EA
47. Install Garbage disposer
$1 \quad 1.00$ EA
48. Install Sink faucet - Kitchen
$1 \quad 1.00$ EA
49. Install Outlet or switch cover

1
1.00 EA

Attached to island.
50. Rewire - average residence - copper wiring with cond
F 160.02 SF
51. $R \& R 220$ volt copper wiring run, box and receptacle
$2 \quad 2.00$ EA
52. Install Outlet
$5 \quad 5.00$ EA

Attached to island.
53. Cabinetry - lower (base) units - Premium grade 9'6+5'1+8 22.58 LF
full overlay cabinets
54. Toe kick - pre-finished wood - $1 / 2^{\prime \prime}$
$9^{\prime} 6+5$ '1+8+5
27.58 LF
55. R\&R Cabinetry - full height unit - Premium grade 5*2 10.00 LF
56. R\&R Base shoe
$\mathbf{4} \mathbf{9}+\mathbf{7} \mathbf{\prime} \mathbf{4}+\mathbf{5}+\mathbf{8}+\mathbf{2}+\mathbf{2}$
$\mathbf{+ 2}$$\quad \mathbf{3 1 . 0 8} \mathbf{L F}$
Shoe around lowers.
57. Seal \& paint base shoe or quarter round
$4{ }^{\prime} 9+7 \prime 4+5+8+2+2$
31.08 LF
$+2$
Shoe around lowers.
58. R\&R Cabinetry - upper (wall) units - Premium grade 9'6+5'1+3 17.58 LF
full overlay custom order
59. Add for prefinished crown molding per LF
$9{ }^{\prime} 6+5{ }^{\prime} 1+5+3+1+1$
24.58 LF
60. Stud wall - 2" x $6^{\prime \prime}$ x $8^{\prime}-16$ " oc
$8 \quad$ 8.00 LF

Quantity
Unit Price
RCV
Depreciation
ACV
Stone wall at back of island.
61. Sheathing - plywood - $1 / 2^{\prime \prime} \mathrm{CI}$ 3'7*8*2
Stone wall at back of island.
62. Framing/truss anchor - wood $t$

## 8

To mount half wall to floor.
63. Stone veneer - natural stone 8*3'7
Stone wall at back of island.
64. Trim board $-1^{\prime \prime} \times 2^{\prime \prime}$ - installeı 3'7*4
Decorative wood trim, each end of
65. Trim board - 1 " $\times 6^{\prime \prime}$ - installer 3'7*2
Decorative wood trim, each end of
66. Seal \& paint trim - two coats 3'7*2
Decorative wood trim, each end of
67. R\&R 1/2" Cement board

8*1
68. Window blind - horizontal or 1
69. Paint the walls - two coats

W
70. Detach \& Reset Baseboard - 3 PF
Flooring runs under baseboard an
71. R\&R Base shoe

PF
72. Seal \& paint baseboard w/cap PF

## 73. R\&R Dishwasher

1
approved for replacement per adju
74. R\&R 1/2" drywall - hung, ta 250
75. Texture drywall - machine 250
76. Seal the surface area w/PVA 250
****FLOOR****

## CONTINUED - Kitchen

Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
77. Concrete \& Asphalt (Bid Item)-Demo

11
4 guys for 2 days to demo concrete, the demo is not included in the sub bid item for repair, 1 have added the sub bid for the demo to the docs tab as well
78. Concrete \& Asphalt (Bid Item)

1
allows for 4 concrete finishers for 8 hours a day for 3 days to fill and cure concrete from trench from the plumbers making repair. they had to dig through the slab to make repair, also to clean and add a seal coat before flooring can be installed on top. slab has to have re-bar replaced due to cuts for plumber access to make repair. re bar must run continuously under exterior wall footer to give proper support.
79. Final cleaning - construction - Residential

## Totals: Kitchen



Laundry Room
Height: 8' 8"
277.10 SF Walls
364.20 SF Walls \& Ceiling
9.68 SY Flooring
43.84 LF Ceil. Perimeter
87.10 SF Ceiling
87.10 SF Floor
28.41 LF Floor Perimeter
43.84 LF Ceil. Perimeter

| Door |  | 2' 10 3/8" X 6' 8" | Opens into CLOSET |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Door |  | 2' 7 3/16" X 6' 8" | Opens into CLOSET |  |  |
| Door |  | 2' 8 9/16" X 6' $\mathbf{8 '}^{\prime \prime}$ | Opens into ROOM2 |  |  |
| Door |  | 2' 1/16" X 6' $8^{\prime \prime}$ | Opens into HEAT_VENT |  |  |
| Door |  | 2' 1/2" X 6' 8" | Opens into WATER_HEATER |  |  |
| Missing Wall - Goes to Floor |  | 3' 2 1/2" X 6' 8" | Opens into KITCHEN |  |  |
| Description | Quantity | Unit Price | RCV | Depreciation | ACV |

## ****CEILING****

80. R\&R 5/8" drywall - hung, taped, ready for texture

C
damaged from re frame
81. Texture drywall - machin

C
82. Seal the ceiling w/PVA pr

C

## CONTINUED - Laundry Room

Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation ACV
83. Tape joint for new to existing drywall - per LF PC
84. Paint the ceiling - two coats C
****WALLS****
85. R\&R Water supply line - PE` 64
86. Rough in plumbing - per fixtı 2
87. R\&R 1/2" drywall - hung, tape

W 2
88. Texture drywall - machine - kn

W 2
89. Seal the walls w/PVA primer -

W 2
90. R\&R Interior door unit

1
91. Paint door/window trim \& jaml

1
92. Paint door slab only - 2 coats (1 1
93. Install Dryer - Remove \& reset 1
94. Washing machine - Remove \&

1
95. Paint the walls - two coats

W 2
96. Detach \& Reset Baseboard - 3

PF
Flooring runs under baseboard an,
97. R\&R Base shoe

PF
98. Seal \& paint baseboard w/cap

PF
****FLOOR****
99. Final cleaning - construction -

F

Totals: Laundry Room


Door
77.19 SF Walls 8.00 SF Ceiling
85.18 SF Walls \& Ceiling
0.89 SY Flooring
11.32 LF Ceil. Perimeter

2' 1/16" X 6' 8"

Unit Price
Quantity
e RCV
Depreciation
ACV
****CEILING****
100. Mask and prep for paint - tano nnly (nan I D

## PC

****WALLS****
101. R\&R 1/2" drywall - hung.

22
102. Texture drywall - machin

30
103. Seal the surface area w/P ${ }^{\top}$

30
104. Paint the walls - two coats

W
105. Air handler - with heat 4

2
106. $R \& R$ Refrigerant linese 1

2
107. Central air cond. system 2
108. R\&R Ductwork system •

1
to replace partial duct work ov
109. HVAC Technician - per $2 * 5$
to re route copper lines from es ****FLOOR ****
110. Final cleaning - construct

F

Totals: Heat, Vent, \& Cool


| 549.28 SF Walls | 565.58 SF Ceiling |
| ---: | :--- |
| 1114.86 SF Walls \& Ceiling | 557.74 SF Floor |
| 61.97 SY Flooring | 78.96 LF Floor Perimeter |


| Window | $2^{\prime} 8^{\prime \prime} X 6^{\prime} 4^{\prime \prime}$ | Opens into Exterior |
| :--- | :--- | :--- |
| Door | $4^{\prime} 99 / 16^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | Opens into Exterior |
| Window | $2^{\prime} 8^{\prime \prime} \times 6^{\prime} 4^{\prime \prime}$ | Opens into Exterior |
| Window | $2^{\prime} 8^{\prime \prime} X 6^{\prime} 4^{\prime \prime}$ | Opens into Exterior |
| Window | $2^{\prime} 8^{\prime \prime} X 6^{\prime} 4^{\prime \prime}$ | Opens into Exterior |
| Window | $2^{\prime} 8^{\prime \prime} X 6^{\prime} 4^{\prime \prime}$ | Opens into Exterior |
| Window | $2^{\prime} 8^{\prime \prime} X 6^{\prime} 4^{\prime \prime}$ | Opens into Exterior |
| Window | $3^{\prime} 1111 / 16^{\prime \prime}$ X 3' 6" | Opens into Exterior |
| Missing Wall | $5^{\prime} 41 / 2^{\prime \prime} X 8^{\prime} 8^{\prime \prime}$ | Opens into KITCHEN |
| Missing Wall - Goes to Ceiling | $8^{\prime} 31 / 4^{\prime \prime} X 5^{\prime} 1^{\prime \prime}$ | Opens into KITCHEN |
| Missing Wall | $6^{\prime} 93 / 4^{\prime \prime} X 8^{\prime} 8^{\prime \prime}$ | Opens into KITCHEN |
| Missing Wall | $6^{\prime} 41 / 4^{\prime \prime} X 8^{\prime} 8^{\prime \prime}$ | Opens into DINING_ROOM |
| Missing Wall | $6^{\prime} 71 / 8^{\prime \prime} X 8^{\prime} 8^{\prime \prime}$ | Opens into DINING_ROOM |
| Missing Wall | $5^{\prime} 111 / 8^{\prime \prime} X 8^{\prime} 8^{\prime \prime}$ | Opens into DINING_ROOM |


| Description | Quantity | Unit Price | RCV | Depreciation | ACV |
| :--- | :--- | :--- | :--- | :--- | :--- |

****CEILING ${ }^{* * * *}$
111. Mask and prep for paint - tape only (per LF)

PC
****WALLS****
112. R\&R 1/2" drywall - hung, tar

3*48
113. Texture drywall - machine -k

155
114. Seal the surface area w/PVA

155
115. R\&R Outlet

2
116. Paint the walls - two coats

W
117. Detach \& Reset Baseboard -

PF
Flooring runs under baseboard an
118. R\&R Base shoe

PF
119. Seal \& paint baseboard w/ca

PF
****FLOOR ****

CONTINUED - Living Room

| Description | Quantity | Unit Price | RCV | Depreciation | ACV |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 120. Final cleaning - construction - Residential |  |  |  |  |  |
| F | 557.74 SF | 0.22 | 122.70 | (0.00) | 122.70 |
| Totals: Living Room |  |  | 1,546.60 | 0.00 | 1,546.60 |



| Dining Room |  | Height: $\mathbf{8}^{\prime}$ |
| :--- | :--- | :--- |
| 412.19 SF Walls | 295.30 SF Ceiling |  |
|  | 707.49 SF Walls \& Ceiling | 295.30 SF Floor |
|  | 32.81 SY Flooring | 51.52 LF Floor Perimeter |

### 51.52 LF Ceil. Perimeter

| Missing Wall | $6^{\prime} 41 / 4^{\prime \prime} \times 8^{\prime}$ | Opens into LIVING_ROOM |
| :--- | :--- | :--- |
| Missing Wall | $6^{\prime} 71 / 8^{\prime \prime} \times 8^{\prime}$ | Opens into LIVING_ROOM |
| Missing Wall | $5^{\prime} 111 / 8^{\prime \prime} \times 8^{\prime}$ | Opens into LIVING_ROOM |


| Description | Quantity | Unit Price | RCV | Depreciation | ACV |
| :--- | :--- | :--- | :--- | :--- | :--- |

****CEILING****
121. Paint the ceiling - two coats

C
122. Seal \& paint crown moldin:

PC
****WALLS****
123. Paint the walls - two coats

W
Continuous walls from living roo
124. Seal \& paint baseboard - tw

PF
****FLOOR ****
125. Mask and prep for paint - t $\varepsilon$ PF
126. Final cleaning - constructio F
from demo dust
127. Sand, stain, and finish wo

F
for continuous flooring from dan
128. Add for dustless floor san

## CONTINUED - Dining Room

| Description | Quantity | Unit Price | RCV |
| :--- | :---: | ---: | ---: |



Family Room
Height: 8'
Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
****CEILING****
130. Paint the ceiling - two coats

C
131. Seal \& paint crown moldin:

PC
****WALLS****
132. Paint the walls - two coats

W
Continuous walls from living roo
133. Seal \& paint baseboard - tw

PF
****FLOOR****
134. Mask and prep for paint - ta

PF
135. Final cleaning - constructio

F
from demo dust
136. Sand, stain, and finish wo

F
for continuous flooring from dan
137. Add for dustless floor san

## CONTINUED - Family Room

| Description | Quantity | Unit Price | RCV |
| :--- | :---: | :---: | :---: |



Closet 1
Height: 8' 8"
10.10 SF Ceiling
97.94 SF Walls
108.04 SF Walls \& Ceiling
10.10 SF Floor
1.12 SY Flooring 15.50 LF Ceil. Perimeter
10.04 LF Floor Perimeter

| $2^{\prime} 103 / 8^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | Opens into LAUNDRY_ROOM |
| :--- | :--- |
| $2 ' 73 / 16^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | Opens into LAUNDRY_ROOM |

Door
2' 7 3/16" X 6' 8"
Opens into LAUNDRY_ROOM
Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
****CEILING****
139. R\&R 5/8" drywall - hung, taped, ready for texture WC
140. Texture drywall - machin

C
141. Seal the ceiling w/PVA pi

C
142. Paint the ceiling - two cos

C
****WALL****
143. R\&R 1/2" drywall - hung

W
144. Texture drywall - machin

W
145. Paint the walls - two coat

W
146. Seal the walls w/PVA pri

W
147. R\&R Baseboard - 3 1/4"

PF

## CONTINUED - Closet1



## 149. Detach \& Reset Door knob - interior <br> 1

150. Door knob - interior

1
****CEILING****
151. Mask and prep for paint - tap

PC
****WALLS****
152. R\&R 1/2" drywall - hung, tap 22
153. Texture drywall - machine -k

30
154. Seal the surface area $w /$ PVA $_{1}$

30
155. Paint the walls - two coats

W
156. R\&R Interior door unit 1
from resulting damage for the leve]
157. Door knob/lockset - Detach $\delta$

1
158. R\&R Casing - 4" - hardwood $6+2+6$

## CONTINUED - Water/heater

Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
159. Paint door slab only - 2 coats (per side)

2
160. Seal \& paint casing - two coats

14
161. R\&R Water heater - 100 gal -

1
water heater was not able to be re ir
162. R\&R Water heater platform -

1
****FLOOR ${ }^{* * * *}$
163. Final cleaning - construction -

F
Totals: Water/heater


Closet
Height: $\mathbf{8}^{\prime}$
55.25 SF Walls 4.26 SF Ceiling
59.51 SF Walls \& Ceiling
4.26 SF Floor
0.47 SY Flooring
6.59 LF Floor Perimeter
8.47 LF Ceil. Perimeter

Door
1' 10 1/2" X 6' 8"
Opens into KITCHEN

Description
Quantity
Unit Price
RCV
Depreciation
ACV
****CEILING ${ }^{* * * *}$
164. Paint the ceiling - two coats

C
165. Seal \& paint crown molding -

PC
****WALLS****
166. Paint the walls - two coats

W
Continuous walls from living room.
167. Seal \& paint baseboard - two

PF
****FLOOR ${ }^{* * * *}$
168. Mask and prep for paint - tapt

PF

CONTINUED - Closet

| Description | Quantity | Unit Price | RCV | Depreciation |
| :--- | :---: | :---: | :---: | :---: |
| 169. Final cleaning - construction - Residential |  |  |  |  |
| from demo dust | $\mathbf{F}$ | 0.26 SF | 0.22 | 0.94 |
| Totals: Closet |  |  | $(0.00)$ |  |



## Left Elevation

Height: Peaked

| 149.48 SF Walls | 49.74 SF Ceiling |
| :--- | :--- |
| 199.23 SF Walls \& Ceiling | 45.61 SF Floor |
| 5.07 SY Flooring | 12.00 LF Floor Perimeter |
| 17.94 LF Ceil. Perimeter |  |

Missing Wall
$11^{\prime} 10^{\prime \prime} \times 10^{\prime} \quad$ Opens into Exterior

Missing Wall
3' 10 1/4" X 10'
Opens into Exterior


Subroom: Left Elevation (1)
Height: Sloped

| 199.44 SF Walls | 80.40 SF Ceiling |
| :--- | :--- |
| 279.84 SF Walls \& Ceiling | 80.30 SF Floor |
| 8.92 SY Flooring | 21.00 LF Floor Perimeter |
| 21.03 LF Ceil. Perimeter |  |


| Missing Wall | $3^{\prime} 101 / 4^{\prime \prime} \mathrm{X} \mathrm{9}$ | Opens into Exterior |
| :--- | :--- | :--- |
| Missing Wall | $2^{\prime} 10^{\prime \prime} \mathrm{X} \mathrm{9}$ | Opens into Exterior |
| Missing Wall | $3^{\prime} 101 / 4^{\prime \prime} \mathrm{X} 9^{\prime}$ | Opens into ROOM3 |

Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
170. Carpenter - General Framer - per hour

## 3*8

shoring up wall to make repair, frc
171. R\&R 2" x $3^{\prime \prime}$ lumber (. 5 BF 30*14
172. R\&R $1^{\prime \prime} \mathrm{x} 4$ " lumber (. 333 E 64
173. R\&R Vertical siding - fiber

## W

174. Seal \& paint wood siding

| Description | Quantity |  | Unit Price | RCV |  | Depreciation | ACV |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 175. Detach \& Reset Breaker panel - 200 amp |  |  |  |  |  |  |  |
| 2 | 2.00 EA |  | 1,021.25 | 2,042.50 |  | (0.00) | 2,042.50 |
| 176. Prime \& paint exterior soffit - wood |  |  |  |  |  |  |  |
| PC*4 | 155.86 SF |  | 1.80 | 280.55 |  | (0.00) | 280.55 |
| Totals: Left Elevation |  |  |  | 6,801.64 |  | 0.00 | 6,801.64 |
|  | Front Elevation |  |  |  |  |  | Height: 8' |
|  |  | 90.40 | Walls |  | 29.73 | 73 SF Ceiling |  |
|  |  | 120.13 | Walls \& Ce |  | 29.73 | 73 SF Floor |  |
| Front Elevation $10 \sim 7$ |  | $3.30$ | Flooring |  | 10.8 | L5 Floor P |  |
|  |  | $13.56$ | Ceil. Perim |  |  |  |  |

Missing Wall
Missing Wall
Door

Description
177. Carpenter - General Framer - per hour $3 * 8$
shoring up wall to make repair, frc
178. $R \& R$ Aluminum window, $r$ 1
broken window from re pour shift
179. R\&R Concrete step - labor 2
cut and replace step
180. R\&R 2" x 3" lumber (. 5 B] 9*8
181. R\&R $1^{\prime \prime} \times 4^{\prime \prime}$ lumber (. 333 ] 10
182. R\&R French door-Exterio 1
183. Paint door/window trim \& 2
184. Paint door slab only - 2 coa 1 2

## CONTINUED - Front Elevation

Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
185. Door knob/lockset - Detach \& reset

1
186. R\&R Vertical siding - fiber $\mathrm{c}_{1}$

W 9
187. Seal \& paint wood siding

W $\quad 9$
188. Prime \& paint exterior soffit

PC* 1.5

Totals: Front Elevation

Rear Elevation


Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
198. Paint deck - 2 coats paint

F
199. R\&R 2" x 6" lumber (1 BF f

148
could not re coat deck with out rel
200. Clean deck sheathing

F
201. Deck coating - acrylic polyn

$$
F * 2
$$

202. Clean with pressure/chemics

F

Totals: Deck


Hall
Height: 9'
350.03 SF Walls
421.84 SF Walls \& Ceiling
71.81 SF Ceiling
71.81 SF Floor
7.98 SY Flooring
53.46 LF Ceil. Perimeter

| Door | $2^{\prime} 4^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | Opens into MASTER_BED_ |
| :--- | :--- | :--- |
| Door | $2^{\prime} 4^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | Opens into OFFICE |
| Door | $2^{\prime} 4^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | Opens into OFFICE2 |
| Door | $2^{\prime} 4^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | Opens into Exterior |

Subroom: Hall closet2 (2)
Height: 9'

153.11 SF Walls
167.23 SF Walls \& Ceiling
1.57 SY Flooring
22.94 LF Ceil. Perimeter
14.12 SF Ceiling
14.12 SF Floor
14.94 LF Floor Perimeter

Door
8' X 6' 8"
Opens into HALL


Door
Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
****CEILING****
203. Drywall patch / small repair, ready for paint 1
from leveling damaged drywall
204. Paint the ceiling - two coat

C
205. Seal \& paint crown moldin PC
****WALLS****
206. Drywall patch / small repa

1
from leveling damaged drywall
207. Paint the walls - two coats

W
Continuous walls from living roon
208. Seal \& paint baseboard - t

PF
****FLOOR ****
209. Mask and prep for paint PF
210. Sand, stain, and finish woo F
for continuous flooring from dam:
211. Add for dustless floor sand

F
for continuous flooring from dam:
212. Final cleaning - constructic

F
from demo dust
213. Additional coats of finish (] F
for uniformed appearance extra cc

Totals: Hall


Office

| 394.65 SF Walls | 154.71 SF Ceiling |
| :--- | :--- |
| 549.35 SF Walls \& Ceiling | 154.71 SF Floor |

17.19 SY Flooring
45.31 LF Floor Perimeter
49.97 LF Ceil. Perimeter

Opens into HALL
Opens into Exterior
Opens into Exterior

| Door | 2' 4" X 6' 8" | Opens into HALL |
| :---: | :---: | :---: |
| Window | $3^{\prime} \mathrm{X} 4{ }^{\prime}$ | Opens into Exterior |
| Window | $3^{\prime} \mathrm{X} \mathrm{4'}$ | Opens into Exterior |
| _ $4^{\prime} 3^{\prime \prime} \longrightarrow$ | Subroom: Office closet (1) | Height: 8' |
|  | 74.09 SF Walls | 6.89 SF Ceiling |
|  | 80.98 SF Walls \& Ceiling | 6.89 SF Floor |
|  | 0.77 SY Flooring | 8.87 LF Floor Perimeter |
| 18"' ${ }^{\prime \prime}$ | 11.21 LF Ceil. Perimeter |  |

Door $\quad 2^{\prime} 4^{\prime \prime}$ X 6' 8" Opens into OFFICE

| Description | Quantity | Unit Price | RCV | Depreciation | ACV |
| :--- | :--- | :--- | :--- | :--- | :--- |

****CEILING****
214. Drywall patch / small repair, ready for paint

1
from leveling damaged drywall
215. Paint the ceiling - two coats

C $\quad 1$
216. Seal \& paint crown molding

PC 1
****WALLS****
217. Drywall patch / small repair

1
from leveling damaged drywall
218. Paint the walls - two coats

W 4।
Continuous walls from living room.
219. Seal \& paint baseboard - tw

PF
****FLOOR ${ }^{* * * *}$
220. Mask and prep for paint - ta

PF
221. Sand, stain, and finish wood

F $\quad 1$
for continuous flooring from damag
222. Add for dustless floor sandii

F

## CONTINUED - Office

Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
for continuous flooring from damaged area in living room and dining

## 223. Final cleaning - construction - Residential <br> F

from demo dust
224. Additional coats of finish

F
for uniformed appearance extra (

Totals: Office


Door
Door
Window
Window
Window


Door
Subroom: Master closet (1)
136.20 SF Walls
153.86 SF Walls \& Ceiling
17.65 SF Floor
13.84 LF Floor Perimeter
1.96 SY Flooring
18.83 LF Ceil. Perimeter

Opens into MASTER BATH
Opens into HALL
Opens into Exterior
Opens into Exterior
Opens into Exterior
248.57 SF Ceiling
248.57 SF Floor
54.51 LF Floor Perimeter

Height: 9'
470.54 SF Walls
719.11 SF Walls \& Ceiling 66.50 LF Ceil. Perimeter

| $2^{\prime} 4^{\prime \prime}$ X 6' 8" | Opens into MASTER_BATH |
| :--- | :--- |
| $2^{\prime} 4^{\prime \prime}$ X 6' $8^{\prime \prime}$ | Opens into HALL |
| $4^{\prime} \mathrm{X} 4^{\prime}$ | Opens into Exterior |
| $4^{\prime} \mathrm{X} 4^{\prime}$ | Opens into Exterior |
| $4^{\prime} \mathrm{X} 4^{\prime}$ | Opens into Exterior |

Height: 9'
17.65 SF Ceiling


Subroom: Master_clos1 (2)
Height: 9'
219.53 SF Walls
263.15 SF Walls \& Ceiling
4.85 SY Flooring
26.12 LF Ceil. Perimeter

Door
2'4" X 6' 8"
Opens into MASTER_BED_
****CEILING****
225. Drywall patch / small repair, ready for paint

1
from leveling damaged drywall
226. Paint the ceiling - two coats

C 3
227. Seal \& paint crown molding

PC
****WALLS****
228. Drywall patch / small repais

1
from leveling damaged drywall
229. Paint the walls - two coats

W 8
Continuous walls from living room.
230. Seal \& paint baseboard - tw PF
****FLOOR ${ }^{* * * *}$
231. Mask and prep for paint - t :

PF
232. Sand, stain, and finish wood

F 3
for continuous flooring from damą
233. Add for dustless floor sandi

F
3
for continuous flooring from damas
234. Final cleaning - constructio

F 3
from demo dust
235. Additional coats of finish (p

F 3
for uniformed appearance extra coa

Totals: Master bed

230.28 SF Walls 83.78 SF Ceiling
314.06 SF Walls \& Ceiling
5.48 SY Flooring
42.58 LF Ceil. Perimeter

2' 4" X 6' 8"
Opens into MASTER_BED_

Quantity Unit Price
RCV
Depreciation
ACV
****CEILING****
236. Drywall patch / small repair, readv for paint

1
from leveling damaged drywall
237. Paint the ceiling - two coat

C
238. Seal \& paint crown moldin PC
****WALLS****
239. Drywall patch / small repa

1
from leveling damaged drywall
240. Paint the walls - two coats

W
Continuous walls from living roon
241. Seal \& paint baseboard - $\mathbf{t}$

PF
****FLOOR ****
242. Mask and prep for paint PF
243. Final cleaning - constructic

F
from demo dust

Totals: Master bath


Door
Window
Window
Subroom: Office 2 closet (1)
Opens into HALL
Opens into Exterior
Opens into Exterior

| 393.00 SF Walls | 146.51 SF Ceiling |
| :--- | :--- |
| 539.52 | SF Walls \& Ceiling |
| 16.28 SY Flooring | 146.51 SF Floor |
| 50.68 | LF |

50.68 LF Ceil. Perimeter

| $2^{\prime} 4^{\prime \prime} \mathrm{X} 6^{\prime} 8^{\prime \prime}$ | Opens into HALL |
| :--- | :--- |
| $4^{\prime} \mathrm{X} 4^{\prime}$ | Opens into Exterior |
| $4^{\prime} \mathrm{X} 4^{\prime}$ | Opens into Exterior |


| 116.37 SF Walls | 10.59 SF Ceiling |
| :--- | :--- |
| 126.96 SF Walls \& Ceiling | 10.59 SF Floor |
| 1.18 SY Flooring | 12.33 LF Floor Perimeter |
| 14.66 LF Ceil. Perimeter |  |



Door

Description
****CEILING****
244. Drywall patch / small repair, ready for paint

1
from leveling damaged drywall
245. Paint the ceiling - two co

C
246. Seal \& paint crown molc PC
****WALLS****
247. Drywall patch / small re] 1
from leveling damaged drywall
248. Paint the walls - two coa

W
Continuous walls from living ro
249. Seal \& paint baseboard -

PF
****FLOOR ****
250. Mask and prep for paint PF
251. Sand, stain, and finish $w$ F
for continuous flooring from da
252. Add for dustless floor sa

F

## CONTINUED - Office2

Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
for continuous flooring from damaged area in living room and dining
253. Final cleaning - construction - Residential

F
from demo dust
254. Additional coats of finish 1 F
for uniformed appearance extra c

Totals: Office2

Total: Main Level

Flooring
Description $\quad$ Quantity $\quad$ Unit Price $\quad$ RCV $\quad$ Depreciation $\quad$ ACV
255. Floor Covering - Wood (Bid Item)

1

Totals: Flooring
Total: SKETCH1

Labor Minimums Applied

Description C
256. Tile / marble labor minimum

1
257. Window labor minimum

1

Totals: Labor Minimums Applied
Line Item Totals:

## Grand Total Areas:

6,090.87 SF Walls
2,820.93 SF Floor 0.00 SF Long Wall

2,820.93 Floor Area
2,438.10 Exterior Wall Area
$\begin{array}{ll}\text { 0.00 } & \text { Surface Area } \\ \text { 0.00 } & \text { Total Ridge Length }\end{array}$

| $2,915.36$ | SF Ceiling | $9,006.23$ | SF Walls and Ceiling |
| ---: | :--- | ---: | :--- |
| 313.44 | SY Flooring | 691.43 | LF Floor Perimeter |
| 0.00 | SF Short Wall | 845.34 | LF Ceil. Perimeter |
|  |  |  |  |
| $3,120.84$ | Total Area | $6,168.65$ | Interior Wall Area |
| 337.70 | Exterior Perimeter of |  |  |
|  | Walls |  |  |

0.00 Total Perimeter Length
0.00 Number of Squares
0.00 Total Hip Length

## Recap by Room

Area: SKETCH1<br>Pack-out / Pack-back<br>Area: Main Level<br>Kitchen<br>Laundry Room<br>Heat, Vent, \& Cool<br>Living Room<br>Dining Room<br>Family Room<br>Closet 1<br>Water/heater<br>Closet<br>Left Elevation<br>Front Elevation<br>Rear Elevation<br>Deck<br>Hall<br>Office<br>Master bed<br>Master bath<br>Office2

Area Subtotal: Main Level
1
Flooring

Area Subtotal: SKETCH1
1
Labor Minimums Applied

Subtotal of Areas

## Recap by Category

O\&P Items
Total
APPLIANCES
CABINETRY
CLEANING
CONCRETE \& ASPHALT
CONT: PACKING,HANDLNG,STORAGE
GENERAL DEMOLITION
DOORS
DRYWALL
ELECTRICAL
FLOOR COVERING - WOOD
FINISH CARPENTRY / TRIMWORK
FINISH HARDWARE
FRAMING \& ROUGH CARPENTRY
HEAT, VENT \& AIR CONDITIONING
INSULATION
LIGHT FIXTURES
MASONRY
PLUMBING
PAINTING
SIDING
STUCCO \& EXTERIOR PLASTER
TILE
WINDOWS - ALUMINUM
WINDOW TREATMENT
WINDOWS - WOOD
O\&P Items Subtotal














