720 Lady Street Columbia, SC 29201 Phone: 803-256-1989 Fax: 803-254-5620 cumming-group.com

# 21021 Southpointe Senior NC 9% April 14, 2023

				Original to Revised	Original to CMG	CMG to Revised	CMG to Revised
	Original	CMG	Revised	Variance	Variance	Variance	Difference
Total Construction	\$ 10,307,287.40	\$ 10,885,112.11	\$ 15,256,009.00	48%	6%	40%	\$4,370,897
General Requirements (max 6%)	\$ 563,283.00	\$ 594,860.55	\$ 915,360.00	63%	6%	54%	\$320,499
Contractor Profit and Overhead (max 8%)	\$ 751,044.00	\$ 793,147.39	\$ 1,220,480.00	63%	6%	54%	\$427,333
Total Project Development	\$ 11,621,614.40	\$ 12,273,120.05	\$ 17,391,849.00	50%	6%	42%	\$5,118,729
Total Project Development (less site work)	\$ 10,654,516.40	\$ 11,067,295.91	\$ 15,526,443.00	46%	4%	40%	\$4,459,147
Total Development Project Costs	\$ 16,713,825.00	\$ 18,399,449.05	\$ 23,435,905.85	40%	10%	27%	\$5,036,457

#### Sitework and Utilities

- It is Cumming's opinion that the costs submitted in the updated application are not properly supported, are not reasonable projections and may not be relied upon for consideration of additional financial resources.
- The developer more than doubled their clear and grub unit rate, storm sewer unit rate, and landscaping cost. Overall, their 93% cost increase is not in line with our opinion of escalation calculations of the original application budget dated 05/27/2021.

### **Hard Construction**

- It is Cumming's opinion that the costs submitted in the updated application are not properly supported, are not reasonable projections and may not be relied upon for consideration of additional financial resources.
- The developer most notably increased their HVAC cost by 142%, doors cost by 140%, carpet by 156%, and concrete and paving by 71%. Additionally, it is our opinion that the total framing / rough carpentry cost decreased 30% since the original application while the developers cost increased by 33%, equaling a \$1,338,000 difference.

### **Development Cost**

- It is Cumming's opinion that the costs submitted in the updated application are not properly supported, are not reasonable projections and may not be relied upon for consideration of additional financial resources.
- The developer increased their percentages for GR's and contractor profit / overhead, from their now higher hard construction budget, causing a \$747,000 difference between the developers revised application and Cumming's cost opinion.

## **CUMMING Management Group Opinion**

- It is Cumming's opinion that the costs submitted in the updated application are not properly supported, are not reasonable projections and may not be relied upon for consideration of additional financial resources.
- The overall revised project development budget of \$23,435,906, in our opinion, does not fall within the reasonable allowed escalation for this project from 05/27/2021 to 3/30/2023.

	New Construction	Rehabilitation		/Rehabilitation Rehabilitation	Original	CMG	Revised	Original to Revised Variance	Original to CMG Variance	CMG to Revised Variance	CMG to Revis
urchase of Land and Buildings	4.600.000				4 602 000	4 000 000	4 602 000	0%	00/	00/	
and xisting Structures	1,682,000				1,682,000	1,682,000	1,682,000	U76	0%	0%	
ther:	4 000 000				-	4 000 000	-	20/	20/	201	
ubtotals ite Work	1,682,000		-	-	1,682,000	1,682,000	1,682,000	0%	0%	0%	
n-Site Improvements	967,098				967,098	1,205,824	1,865,406	93%	25%	55%	\$6
ff-Site Improvements (10-A) emolition Clearance	-	-	-	-	-		-				
nprovements					-		-				
ther:	007.000				007.000	4 205 824	4 005 400	93%	25%	55%	60
ehabilitation and New Construction	967,098		-	-	967,098	1,205,824	1,865,406	93%	25%	33%	\$6
ew Construction	8,340,958				8,340,958	9,056,300	13,390,603	61%	9%	48%	\$4,3
ehabilitation ccessory Structures											
ontractor Contingency	469,403				469,403	521,773	-	-100%	11%	-100%	-\$5
ther Construction Costs (10-A) eneral Requirements (10-G)	80,000	-	-	-	80,000	101,215	915.360	-100%	27%	-100%	-\$1
ontractor Profit	563,283 563,283	-	-	-	563,283 563,283	594,861 594,861	915,360	63% 63%	6% 6%	54% 54%	\$3 \$3
ontractor Overhead	187,761				187,761	198,287	305,120	63%	6%	54%	\$1
ubtotals rofessional Fees	10,204,688		-	-	10,204,688	11,067,296	15,526,443	52%	8%	40%	\$4,4
ccountant	10,000				10,000	11,000	10,000	0%	10%	-9%	-
rchitect Fee Design rchitect Fee Construction Supervision	270,000 45.000				270,000	297,000 49,500	270,000 45,000	0% 0%	10% 10%	-9% -9%	-\$
ngineering Fees	90,000				45,000 90,000	99,000	90,000	0%	10%	-9%	-
reen Certification	6,250				6,250	6,875	6,250	0%	10%	-9%	
eal Estate Attorney Fees ax Attorney Fees	32,500 15,000				32,500 15,000	35,750 16,500	32,500 15,000	0% 0%	10% 10%	-9% -9%	
urvey	25,000				25,000	27,500	25,000	0%	10%	-9%	
ther: Accessibility ubtotals	6,250 500,000				6,250 500,000	6,875 550,000	6,250 500,000	0% 0%	10% 10%	-9% -9%	-\$
onstruction Financing	500,000	-	-	-	500,000	550,000	500,000	U76	10%	-970	-3
onstruction Loan Origination Fee	145,000				145,000	145,000	145,000	0%	0%	0%	
onstruction Loan Interest Paid onstruction Loan Legal Fees	896,689 20,000				896,689 20,000	1,391,523 20,000	1,391,523 20,000	55% 0%	55% 0%	0% 0%	
onstruction Loan Credit Report					-		-				
onstructions Loan Title & Recording Costs spection Fees	30,000 15,000				30,000 15,000	30,000 15,000	30,000 15,000	0% 0%	0% 0%	0% 0%	
ther Interim Financing Costs	15,000				15,000	15,000	15,000	076	076	0 76	
ubtotals	1,106,689		-	-	1,106,689	1,601,523	1,601,523	45%	45%	0%	
onstruction Interim Costs onstruction Insurance	20,000				20,000	20,000	20,000	0%	0%	0%	
erformance Bond Premium					-	-	-				
onstruction Period Taxes ap Fees and Impact Fees	32,000 97,975				32,000 97,975	32,000 97,975	32,000 97,975	0%	0%	0%	
ermitting Fees	63,340		_	-	63,340	63,340	63,340	0%	0%	0%	
ther Construction Interim	040.045				-	040.045	-	20/	20/	201	
ubtotals ermanent Financing	213,315		-	-	213,315	213,315	213,315	0%	0%	0%	
ermanent Loan Origination Fee	61,950				61,950	61,950	61,950	0%	0%	0%	
ond Premium redit Enhancement						-	-				
ermanent Loan Title & Recording	10,000				10,000	10,000	10,000	0%	0%	0%	
ounsels Fee enders Counsel Fee	20,000				20,000	20,000	20,000	0%	0%	0%	
ppraisal Fees	6,500				6,500	6,500	6,500	0%	0%	0%	
redit Report					-		-				
ortgage Broker Fees ermanent Loan Closing											
nderwriter Discount											
ther: ubtotals	98,450				98,450	98,450	98,450	0%	0%	0%	
oft Costs	96,430		_	-	96,430	96,430	90,430	078	076	0 76	
easibility Study	40.000				-	44.000	-	20/	100/	201	
nvironmental Study (10-A) larket Study	10,000 7,500		-	-	10,000 7,500	11,000 8,250	10,000 7,500	0% 0%	10% 10%	-9% -9%	-
ax Credit Fees	104,950			-	104,950	115,445	104,323	-1%	10%	-10%	-\$
ompliance Fees ost Certification	9,000 10,000				9,000 10,000	9,900 11,000	9,000	0% 0%	10% 10%	-9% -9%	
enant Relocation Costs					-	-	-				
oil Testing	10,000				10,000	11,000	10,000	0%	10%	-9%	
hysical Needs Assessment larketing	50,000				50,000	55,000	50,000	0%	10%	-9%	
ther: FF&E, Materials Testing	115,000				115,000	126,500	115,000	0%	10%	-9%	-\$
ubtotals yndication Costs	316,450	_	-	-	316,450	348,095	315,823	0%	10%	-9%	-\$
rganizational Expenses	2,000				2,000	2,000	2,000	0%	0%	0%	
ax Opinion					-		-				
ridge Loan Fees yndication Fees					-		-				
ther:					-		-				
ubtotals	2,000	-		-	2,000	2,000	2,000	0%	0%	0%	
eveloper Fees eveloper Overhead					-		-				
eveloper Fee	1,278,000				1,278,000	1,278,000	1,278,000	0%	0%	0%	
roject Consultant Fee ther:					-		-				
ubtotals	1,278,000	-		-	1,278,000	1,278,000	1,278,000	0%	0%	0%	
roject Reserves perating Reserve	345,135				345,135	352,946	352,946	2%	2%	0%	
peraung reserve	343,135				343,135	332,940	332,946	276	276	0%	
ther:											
ubtotals	345,135		-	-	345,135	352,946	352,946	2%	2%	0%	

For adaptive reuse developments, separate any New Construction costs from Rehabilitation costs on this schedul

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Hard Construction Costs	319.225	-		9,857,459	10.885.112	15,256,009	
(highlighted in blue in column C above)			I		.,,	.,,	
Limit %					Actual %	Actual %	
General Regmts	6%			5.71%	5.46%	6.00%	of Hard Construction Costs
Contractor Profit	6%			5.71%	5.46%	6.00%	of Hard Construction Costs
Contractor OH	2%			1.90%	1.82%	2.00%	of Hard Construction Costs
Contractor Cont							
New Const	5%			4.76%	4.79%	0.00%	
Acq/Rehab 1	0%			N/A N	/A N	N/A	
					518,338.88		

Construction Cost Addendum Southpointe Senior Residences 5/27/2021 3/30/2023 12/29/2022

Construction Cost Addendum		Southpoir	nte Senior Resid	ences			5/27/2021	3/30/2023	12/29/2022	2			
NOTE: Use New Michigan dis DED and later ded to be				_							Original to Revised		CMG to Revised
NOTE: Line items highlighted in RED are intended to be Site Work & Utilities		renabilitati ty	Original Uni		CMG Unit I	Drico	Original	CMG	Revised	Material Information / Notes/ Comments	Variance	Variance	Variance
Clearing/Grubbing	6.39	ACRE		Per ACRE		Per ACRE				Unit rate nearly trippled	188%	25%	131%
Excavate Lot To Proper Grade	30700	CY	\$ 15.00	Per CY	\$ 18.50	Per CY	\$ 460,500.00				27%	23%	3%
Excavate Footings/Foundation	1500	CY	\$ 15.00	Per CY	\$ 18.50	Per CY	\$ 22,500.00				20%		-3%
Water Line to Street & Tie-In	1520	LF	\$ 80.00	Per LF	\$ 100.00	Per LF	\$ 121,600.00				88%	25%	50%
Sanitary Line To Street & Tie-In	425	LF	\$ 30.00	Per LF	\$ 37.96	Per LF	\$ 12,750.00				333%	27%	243%
Sanitary Sewer Manhole/Structure	\$6	EA	\$ 1,000,00	Per EA	\$ 1,265.19		\$ 6,000.00			Unit rate doubled	110%	27%	66%
Storm Sewer	2460	LF	\$ 50.00	Per I F	\$ 63.26		\$ 123,000.00			Unit rate nearly trippled	180%	27%	121%
Storm Sewer Manhole/Inlet Structure	25	EA	\$ 1,500.00	Per EA	\$ 1,897.79	Per EA	\$ 37,500.00				20%	27%	-5%
Gas Line- Complete		LF	7 1,500.00	Per LF	ý 1,037.73	Per LF	\$ -		\$ -		2070	2770	070
Electric/Power Line To Unit		I.F.		Per I F		Per LF	\$ -	-	š -				
Site Lighting-Complete- Per Light Pole		POLES		Per POLE		Per POLE	\$ -	'	•	Added line item			
Landscaping	6.39	ACRE	\$ 18,000.00	Per ACRE	\$ 22,773.42	Per ACRE	\$ 115,020.00			Unit rate increased 400%	208%	27%	143%
Demolition of Existing Structures/Buildings		EA	+ 10,000.00	Per EA		Per EA	\$ -	\$ -	\$ -				
Bioretention Basin	1	LS	\$ 35,000.00	Per LS	\$ 44,281.65	Per LS	\$ 35,000.00	\$ 44,281.65	\$ 65,000,00	Unit rate nearly doubled	86%	27%	47%
Open Line Item For Developer's Use As Needed			+ 30,000.00		*,		\$ -	\$ -	\$ -				
Subtotal							\$ 967,098.00	\$ 1,205,824.14	\$ 1,865,406.00		93%	25%	55%
Concrete & Paving	0	ty	Unit Pri	ice	Unit Pric		Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Concrete Footing	ų	CY	Ollit Fil	Per CY	Ollitrii	Per CY	¢ -	¢ .	¢ .		#VALUE:	#VALUE:	#VALUE:
Concrete Slab On Grade, incl. gravel & vapor barrier	32533.33		\$ 11.00		\$ 13.00	Per SF	\$ 357,866.67	\$ 422,933.33	\$ 784.053.33	Unit rate more than doubled	119%	18%	85%
Concrete Driveway- Finished	52555.55	SY	7 11.00	Per SY	y 13.00	Per SY	¢ 337,000.07		\$ 764,033.33	one rate more than doubled	11970	1070	3370
Concrete Sidewalk- Finished	822	SY	\$ 50.00	Per SY	\$ 60.00	Per SY	\$ 41,100.00				20%	20%	0%
Concrete Curb & Gutter	2050	LF	\$ 50.00	Per SY	\$ 60.00	Per LF	\$ 41,100.00				35%	25%	8%
							7 12/000100	T 0-)-00:00					
Parking Lot- Stone Base & Asphalt	6175	SY	\$ 50.00 \$ 11.108.00	Per SY	\$ 60.00	Per SY	\$ 308,750.00				38%	20%	15% -4%
Parking Striping & Signage	60	LS SY	\$ 11,108.00	Per LS Per SY	\$ 14,000.00 \$ 300.00	Per LS	\$ 11,108.00 \$ 15,000.00			Unit rate more than doubled	22% 160%	26%	-4% 117%
Dumpster Pad & Fencing- Complete	60		\$ 250.00		\$ 300.00	Per SY	\$ 15,000.00			Unit rate more than doubled	160%	20%	117%
Concrete Porch		CY		Per CY		Per CY	\$ - ¢	7	\$ - \$ -				
Demolish/Dispose of Concrete		CY					\$ -	7	7				
Demolish/Dispose of Asphalt				Per CY	4 0.50	Per CY	\$ -		\$ -		0.50	0.507	001
Gypcrete	65066.67	SF	\$ 2.00		\$ 2.50		\$ 130,133.33	\$ 162,666.67	\$ 175,680.00	<u> </u>	35%	25%	8%
Open Line Item For Developer's Use As Needed  Total Cost							\$ -	\$ -	\$ -		740/	000/	400/
	_						\$ 904,958.00				71%		42%
Masonry	Q	ty	Unit Pri		Unit Pri		Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Concrete Block		SF		Per SF		Per SF	\$ -	\$ -	Ş -				
Brick Veneer	97600	SF	\$ 3.00	Per SF	\$ 4.00	Per SF	\$ 292,800.00			Unit rate nearly doubled	84%	33%	38%
Demolition of Concrete Block		SF		Per SF		Per SF	\$ -		\$ -				
Demolition of Brick		SF		Per SF					\$ -				
Open Line Item For Developer's Use As Needed							\$ -	'	\$ -				
Open Line Item For Developer's Use As Needed							\$ -		\$ -				
Total Cost			1				\$ 292,800.00	7			84%	33%	38%
Metals	Q	ty	Unit Pri		Unit Pri		Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Ornamental Railings- Stairs		LF		Per LF		Per LF	\$ -	\$ -	\$ -				
Ornamental Fence		LF		Per LF		Per LF	\$ -	Ş -	Ş -				
Ornamental Gate	2	EA	\$ 5,000.00	Per EA	\$ 6,300.00	Per EA	\$ 10,000.00	\$ 12,600.00	\$ 30,000.00		200%	26%	138%
Lintels		LF		Per LF		Per LF	\$ -	\$ -	\$ -				
Support Column		EA		Per EA		Per EA	\$ -		\$ -				
Demolition of Ornamental Railings- Stairs		LF		Per LF		Per LF	т		\$ -				
Demolition of Ornamental Fence		LF		Per LF		Per LF	\$ -		\$ -				
Open Line Item For Developer's Use As Needed							\$ -		\$ 24,500.00				
Open Line Item For Developer's Use As Needed							\$ -		\$ -				
Total Cost							\$ 10,000.00				445%	26%	333%
Framing / Rough Carpentry	Q	ty	Unit Pri	ce	Unit Pri	ce	Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
										Framing Material Decreased 50%-80% from 2021 to 2023			
1st Floor - Joist /Truss System	32533	SF	\$ 7.00	Per SF	\$ 4.90	Per SF	\$ 227,731.00	\$ 159,411.70	\$ 299,303.60	and framing Labor increased 10%-20%	31%	-30%	88%
		_				I				Framing Material Decreased 50%-80% from 2021 to 2023			
2nd Floor- Joist/Truss System	32533	SF	\$ 7.00	Per SF	\$ 4.90	Per SF	\$ 227,731.00	\$ 159,411.70	\$ 299,303.60	and framing Labor increased 10%-20%	31%	-30%	88%
										Framing Material Decreased 50%-80% from 2021 to 2023			
Roof- Joist/Truss System	32533	SF	\$ 7.00	Per SF	\$ 4.90	Per SF	\$ 227,731.00	\$ 159,411.70	\$ 305,810.20	and framing Labor increased 10%-20%	34%	-30%	92%
·										Framing Material Decreased 50%-80% from 2021 to 2023			
3/4" Tongue & Groove Floor Sheathing	65066	SF	\$ 7.00	Per SF	\$ 4.90	Per SF	\$ 455,462.00	\$ 318,823.40	\$ 618,127,00	and framing Labor increased 10%-20%	36%	-30%	94%
										Framing Material Decreased 50%-80% from 2021 to 2023			7
Stud Wall Complete	45000	LF	\$ 7.00	Per LF	\$ 4.90	Per LF	\$ 315,000.00	\$ 220,500.00	\$ 414,000.00	and framing Labor increased 10%-20%	31%	-30%	88%
P		-								Framing Material Decreased 50%-80% from 2021 to 2023	3170	3070	2370
Exterior Wall Sheathing	58560	SE	\$ 7.00	Per SF	\$ 4.90	Per SF	\$ 409,920.00	\$ 286,944.00	\$ 538 752 00	and framing Labor increased 10%-20%	31%	-30%	88%
Builder Board Exterior Wall Sheathing	30300	SF	7.00	Per SF	\$ 4.90		\$ 405,520.00		\$ 338,732.00		3170	-30 /0	0076
Roof Truss System		SF		Per SF	\$ 4.90	Per SF	\$ .		\$ -				
1.00. 1.033 System		JI.		1 (1 3)	÷ 4.30	i ci ar	· ·	· -	· ·	Framing Material Decreased 50%-80% from 2021 to 2023			
Roof Sheathing	36437	SE	\$ 7.00	Per SF	\$ 4.90	Per SF	\$ 255,059.00	\$ 178,541.30	\$ 346.151.50	and framing Labor increased 10%-80% from 2021 to 2023	36%	-30%	94%
	30437		۶ /.00		ş 4.90		\$ 255,059.00			and naming capor increased 10%-20%	36%	-30%	94%
Demolish Roof System		SF SE		Per SF		Per SF	\$ - *	7	\$ -				
Demolish Exterior Wall		SF		Per SF		Per SF	\$ -	7	\$ -				
Open Line Item For Developer's Use As Needed							\$ -	7	\$ -				
Open Line Item For Developer's Use As Needed							Ş -		\$ -				
Open Line Item For Developer's Use As Needed							\$ -	7	\$ -				
Total Cost							\$ 2,118,634.00	\$ 1,483,043.80	\$ 2,821,447.90		33%	-30%	90%

\$208,48- \$20,718 \$659,582 #VALUE! \$361,126 \$4,100 \$55,571 \$4,500 \$21,000 \$13,013 \$454,300 #VALUE! \$148,352 \$139,892 \$139,892 \$146,398	Variance	
\$13,955 \$76,000 \$39,115 \$5,000 \$39,115 \$5,000 \$188,782 \$55,000 \$208,484 \$20,718 \$459,582 #VALUE! \$361,120 \$41,000 \$13,013 \$454,300 #VALUE! \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352	\$5/	1 314
\$750 \$76,000 \$39,111 \$5,000 \$188,72 \$20,445 \$55,000 \$208,484 \$20,718 \$659,582 #VALUE! \$361,120 \$41,000 \$21,000 \$148,352 \$454,300 #VALUE! \$148,352 \$148,352 \$148,352 \$17,400		
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\$39,115 \$5,000 \$188,782 \$5,000 \$208,484 \$55,000 \$208,484 \$55,000 \$208,484 \$361,121 \$361,121 \$361,121 \$31,101 \$41,100 \$41,100 \$13,013 \$454,300 \$21,000 \$13,013 \$454,300 \$21,000 \$13,013 \$454,300 \$21,000 \$13,013 \$454,300 \$21,000 \$13,013 \$454,300 \$21,000 \$13,013 \$454,300 \$21,000 \$13,013 \$245,000 \$13,013 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352	\$76	
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\$148,352 \$148,352 \$148,352 \$148,352 \$139,892 \$193,500 \$20,718 \$361,120 \$41,100 \$41,100 \$41,100 \$13,013 \$454,300 \$21,000 \$13,013 \$454,300 \$21,000 \$13,013 \$454,300 \$21,000 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352 \$148,352		. 000
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\$208,48- \$20,718 \$659,582 #VALUE! \$361,126 \$4,100 \$55,571 \$4,500 \$21,000 \$13,013 \$454,300 #VALUE! \$148,352 \$139,892 \$139,892 \$146,398	\$55	5,000
\$20,718 \$659,582 #VALUE! \$361,120 \$4,100 \$55,572 \$55,572 \$21,000 \$13,013 \$448,352 #VALUE! \$148,352 \$148,352 #VALUE! \$17,400 \$41,900 #VALUE! \$139,892 \$146,398 \$299,304 \$193,500 \$251,808	\$208	3,484
\$659,582 #VALUE! \$361,120 \$4,100 \$4,100 \$55,975 \$55,975 \$21,000 \$13,013 \$454,300 \$148,352 #VALUE! \$148,352		
#VALUE! \$361,120 \$4,100 \$55,572 \$55,572 \$55,572 \$50,60 \$21,000 \$13,013 \$454,300 #VALUE! \$148,352	\$20	),718
#VALUE! \$361,120 \$4,100 \$55,572 \$55,572 \$55,572 \$50,60 \$21,000 \$13,013 \$454,300 #VALUE! \$148,352	\$659	9,582
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\$4,100 \$55,575 \$55,675 \$21,000 \$13,013 \$454,300 #VALUE! \$148,352 #VALUE! \$17,400 \$41,900 #VALUE! \$139,892 \$139,892 \$146,395 \$299,304		
\$55,57* \$550,57* \$500 \$21,000 \$13,012 \$13,012 \$454,300 #VALUE! \$148,352 #VALUE! \$17,400 \$41,900 #VALUE! \$139,892 \$146,398 \$299,304 \$193,500 \$251,808	\$361	1,120
\$55,57* \$550,57* \$500 \$21,000 \$13,012 \$13,012 \$454,300 #VALUE! \$148,352 #VALUE! \$17,400 \$41,900 #VALUE! \$139,892 \$146,398 \$299,304 \$193,500 \$251,808	6.7	100
\$13,012 \$13,013 \$454,308 #VALUE! \$148,352 \$148,352 #VALUE! \$17,400 \$24,500 \$41,900 #VALUE! \$139,892 \$139,892 \$146,398 \$299,304	\$4 \$55	5.574
\$21,000 \$13,013 \$454,300 #VALUEI \$148,352 \$148,352 #VALUEI \$17,400 \$41,900 #VALUEI \$139,892 \$139,892 \$146,398 \$299,304 \$193,500 \$251,808	\$55	1,0/
\$13,013 \$454,300 #VALUEI \$148,352 #VALUEI \$148,352 #VALUEI \$17,400 \$24,500 \$41,900 #VALUEI \$139,892 \$146,399 \$299,304 \$193,500 \$251,806	-	)UC¢
\$454,308 #VALUE! \$148,352 \$148,352 #VALUE! \$17,400 \$24,500 \$41,900 #VALUE! \$139,892 \$146,398 \$299,304 \$193,500 \$251,808	\$21	,000
\$454,308 #VALUE! \$148,352 \$148,352 #VALUE! \$17,400 \$24,500 \$41,900 #VALUE! \$139,892 \$146,398 \$299,304 \$193,500 \$251,808		
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\$148,352 \$148,352 \$148,352 #VALUE! \$17,400 \$41,900 #VALUE! \$139,892 \$139,892 \$146,395 \$299,304 \$193,500 \$251,806	\$454	1.308
\$148,352 \$148,352 #VALUE! \$17,400 \$24,500 #VALUE! \$139,892 \$146,398 \$299,304 \$299,304	#VALUE	,,,,,,,
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\$148,352 #VALUE! \$17,400 \$24,500 \$41,900 #VALUE! \$139,892 \$146,396 \$299,304 \$299,305	\$148	3,352
\$17,400 \$17,400 \$24,500 \$41,900 #VALUE! \$139,892 \$146,396 \$299,300 \$193,500 \$251,808		
\$17,400 \$17,400 \$24,500 \$41,900 #VALUE! \$139,892 \$146,396 \$299,300 \$193,500 \$251,808		
\$17,400 \$17,400 \$24,500 \$41,900 #VALUE! \$139,892 \$146,396 \$299,300 \$193,500 \$251,808	\$148	3.352
\$24,500 \$41,900 #VALUE! \$139,892 \$146,398 \$299,304 \$193,500		
\$24,500 \$41,900 #VALUE! \$139,892 \$139,892 \$146,399 \$299,304 \$193,500 \$251,808		
\$24,500 \$41,900 #VALUE! \$139,892 \$139,892 \$146,399 \$299,304 \$193,500 \$251,808	647	1 101
\$41,900 #VALUEI \$139,892 \$139,892 \$146,395 \$299,304 \$193,500 \$251,808	\$17	,400
\$41,900 #VALUEI \$139,892 \$139,892 \$146,395 \$299,304 \$193,500 \$251,808		
\$41,900 #VALUEI \$139,892 \$139,892 \$146,395 \$299,304 \$193,500 \$251,808		
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\$146,399 \$299,304 \$193,500 \$251,808		
\$299,30 <sup>2</sup> \$193,500 \$251,808		202
\$193,500 \$251,808		
\$251,808	\$146	5,399
	\$146	5,399
\$167,610	\$146 \$299	9,304
	\$146 \$299 \$193	9,304 3,500
	\$146 \$299 \$193 \$251	3,399 9,304 3,500 1,808
	\$146 \$299 \$193 \$251	3,399 9,304 3,500 1,808
	\$146 \$299 \$193 \$251	3,399 9,304 3,500 1,808

CMG to Revised

#VALUE! \$19,179 \$41,989 \$120,150

> -\$1,800 -\$11,500 -\$14,700

\$153,318 #VALUE! \$115,200 \$14,965 \$7,808

\$137,973 #VALUE! \$28,109

\$28,109 #VALUE! \$2,196 \$8,589

\$10,785 #VALUE!

#VALUE!

#VALUE! \$93,696 \$20,900 \$240,096

\$327,362

Finish / Trim Carpentry	Qt	tv.	Unit P	rico	Unit Price	Total Cost	Total Cost	Total Cost	Rev app unit rates	#VALUE!	#VALUE!	#VALUE!
Window Casing/Trim	6080	EA	\$ 3.00		\$ 3.80 Per EA	\$ 18,240.00				132%	#VALUE:	83%
Door Casing/Trim	13311	EA	\$ 3.00		\$ 3.80 Per EA					132%	27%	83%
Base Molding- MDF	15511	LF	ÿ 5.00	Per I F		\$ -	\$ -		Ç 0.55	102%	27.70	0070
Base Molding- Pine	45000	LF	\$ 1.00	Per LF	\$ 1.25 Per LF	\$ 45,000.00	\$ 56,250.00	\$ 176,400.00	\$ 3.92	292%	25%	214%
Crown Molding- MDF		LF	-	Per LF	Per LF	\$ -	\$ -	5 -				
Crown Molding- Pine/Equal		LF		Per LF	Per LF	\$ -	\$ -	<u>-</u>				
Chair Rail- MDF		LF		Per LF	Per LF	\$ -	\$ - :	· -				
Chair Rail- Pine/Equal		LF		Per LF	Per LF	\$ -	\$ - :	5 -				
Bathroom Vanity/Base Cabinets	360	LF	\$ 150.00		\$ 190.00 Per LF					23%	27%	-3%
Kitchen Cabinets	2300	LF	\$ 150.00	Per LF	\$ 190.00 Per LF	\$ 345,000.00				23%	27%	-3%
Vinyl Coated Metal Wire Shelving	4900	LF	\$ 8.00	Per LF	\$ 10.00 Per LF	\$ 39,200.00	\$ 49,000.00	\$ 34,300.00	** A lot of interior rates are more than doubled. I think they	-13%	25%	-30%
Wood Shelving		LF		Per LF	Per LF	\$ -	\$ -	\$ -	under priced their original application and are now trying to			
Demolish Casing/Trim/Chair Rail/Molding		LF		Per LF	Per LF	\$ -	\$ - :	\$ -	make up for it but the price increase compared to their			
Demolish Kitchen Cabinets		EA		Per EA			\$ -		original application does not align with escalation over this			
Demolish Shelving		LF		Per LF	Per LF	\$ -	\$ -	\$ -	time period **			
Open Line Item For Developer's Use As Needed						\$ -	\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ - :					
Total Cost						\$ 541,373.00				55%	26%	22%
Insulation	Qt	ty	Unit P		Unit Price	Total Cost	Total Cost	Total Cost	Rev app unit rates	#VALUE!	#VALUE!	#VALUE!
Walls- Batt Insulation (Specify R-Value & Inches)	180000	SF	\$ 0.25		\$ 0.30 Per SF	\$ 45,000.00	\$ 54,000.00			276%	20%	213%
Floors- Batt Insulation (Specify R-Value & Inches)	65066	SF	\$ 0.60		\$ 0.75 Per SF	\$ 39,039.60			\$ 0.98	63%	25%	31%
Attics- R-38 Blown-In Recycled Cellulose	32533	SF	\$ 0.60		9 0.75 1 0.51	\$ 19,519.80			\$ 0.99	65%	25%	32%
Attics- R-38 Blown-In		SF		Per SF		Ÿ	\$ - :					
Demolish Walls / Floor Insulation		SF		Per SF		\$ -	\$ -					
Demolish Attic Insulation		SF		Per SF	Per SF	\$ -	\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ -	-				
Open Line Item For Developer's Use As Needed						\$ -	¢ 127 100 25	- - -		1500	220/	1000/
Total Cost			Unit P	ulaa .	Unit Price	\$ 103,559.40 Total Cost	\$ 127,199.25 Total Cost	\$ 265,172.35 Total Cost		156% #VALUE!	#VALUE!	108% #VALUE!
Flooring-Carpet	Qt	SF.	Unit P				Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Remove Carpet/Pad Carpet & Pad	39040	SF	\$ 2.00	Per SF Per SF	9 Per SF \$ 2.50 Per SF	\$ 78,080.00	\$ 97,600.00	- - 11F 700 00	Rev app - \$3.22. Too big of a jump	61%	25%	29%
Carpet- Glue Down	39040	SF	\$ 2.00	Per SF	Per SF		\$ 97,600.00		Rev app - \$5.22. 100 big of a jump	0176	25%	2970
Carpet- Indoor/Outdoor		SF		Per SF		\$ -	\$ - :					
Demolish Carpet and Pad		SF		Per SF		\$ -	\$ -		-			
Open Line Item For Developer's Use As Needed		31		rei ar		\$ -	\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ -					
Total Cost					<u> </u>	\$ 78,080.00	\$ 97,600.00	\$ 125,708.80		61%	25%	29%
Flooring-Vinyl	Qt	tv	Unit P	rice	Unit Price	Total Cost	Total Cost	Total Cost	Rev app rates	#VALUE!	#VALUE!	#VALUE!
Vinyl Sheet Flooring	4880	SF	\$ 1.00			\$ 4.880.00	\$ 6,100.00		\$ 1.70	70%	25%	36%
Vinyl Tile Flooring	53680	SF	\$ 2.50		\$ 3.15 Per SF	\$ 134,200.00			\$ 3.31	32%	26%	5%
Repair/Replace Subfloor and Vinyl		SF		Per SF		\$ -	\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ -	; -				
Open Line Item For Developer's Use As Needed						\$ -	\$ - :					
Total Cost			•		·	\$ 139,080.00	\$ 175,192.00	\$ 185,976.80		34%	26%	6%
Flooring-Wood	Qt	ty	Unit P	rice	Unit Price	Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Engineered Wood Flooring		SF		Per SF	Per SF	\$ -	\$ -	\$ -				
Oak/Natural Flooring		SF		Per SF		\$ -	\$ -					
Prefinished Solid Wood Flooring		SF		Per SF	1 Cl 51	\$ -	\$ - :					
Repair Replace Engineered Wood Flooring		SF		Per SF			\$ -					
Repair/Replace Oak / Natural Flooring		SF		Per SF	Per SF		\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ -					
Total Cost			1			\$ -	\$ - :			40 (41	40 (A1	40 (ALLIE:
Flooring / Wall- Tile	Qt	SF	Unit P		Unit Price	Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Ceramic Floor Tile Ceramic Tile Walls/Tub Surrounds- Thin Set		SF		Per SF Per SF	Per SF Per SF	ė	\$ - :	-				
Repair/Replace Tile		SF		Per SF			\$ -					
Remove Ceramic Tile & Dispose		SF		Per SF		\$ -	\$ -					
Open Line Item For Developer's Use As Needed		31		T CT SF		•	\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ -					
Total Cost	:		1			\$ -	\$ -	S -				
Siding / Soffit / Fascia / Gutters	Qt	ty	Unit P	rice	Unit Price	Total Cost	Total Cost	Total Cost	Rev app has increased quantities and rates (below)	#VALUE!	#VALUE!	#VALUE!
House Wrap- Fully Taped	58560	SF	\$ 0.25		\$ 0.30 Per SF	\$ 14,640.00	\$ 17,568.00		\$ 1.90	660%	20%	533%
Rubberized Flashing at Doors/Windows	380	EA	\$ 50.00		\$ 60.00 Per EA	\$ 19,000.00			\$ 115.00	130%	20%	92%
Vinyl Siding		SF		Per SF	Per SF	\$ -	\$ -					
Fiber Cement Board Siding- Plank Type	58560	SF	\$ 4.00			\$ 234,240.00	\$ 292,800.00	\$ 532,896.00	\$ 9.10	128%	25%	82%
Fiber Cement Board Siding- Shingle Type		SF		Per SF		\$ -	\$ -	ŝ -				
Aluminum Gutters & Downspouts	3644	LF	\$ 15.00		\$ 18.50 Per LF		\$ 67,414.00	\$ 40,084.00	\$ 11.00	-27%	23%	-41%
Porch Column Surrounds		EA		Per EA	Per EA	\$ -	\$ - :					
Fiber Cement Panels		EA		Per EA	Per EA	\$ -	\$ - :					
Remove/Dispose Vinyl Siding		SF		Per SF		7	\$ - :	?				
Remove/Dispose Gutters/Downspouts		LS		Per LS		7	\$ - :					
Remove/Dispose Fiber Cement Board Siding		SF		Per SF	Per SF		\$ - :					
Remove/Dispose Porch Columns		EA		Per EA	Per EA		\$ -					
Open Line Item For Developer's Use As Needed						\$ -	\$ -	-				
Open Line Item For Developer's Use As Needed  Total Cost						\$ -	¢ 400 F03 00	\$ 727,944.00		1000	2404	82%
					1	\$ 322,540.00	\$ 400,582.00	> /2/,944.00		126%	24%	82%
Total cost									_			

#VALUE! -\$12,775

-\$12,775 #VALUE! \$156,850 \$2,220 \$115,675

\$274,745 #VALUE! \$10,800 \$24,360

\$35,160 #VALUE! \$93,696 \$22,500

\$116,196 #VALUE! \$5,100 \$6,200

\$39,380 #VALUE! -\$8,100 -\$450 -\$3,220 -\$2,576 -\$6,370 -\$25,830 \$15,128

-\$31,418 #VALUE! \$58,410

-\$8,400 -\$1,710 \$87,514 \$52,704 \$14,560 \$11,500

\$125,000 \$339,578

See also also also also also also also also	Desfine			Unit Pri	100	Unit Pri		Total Cost	Total Cost	Total Cost	Ī	#VALUE!	#VALUE!	#VALUE!
The content of the co	Roofing New Roof- Shingles/Felt/Accessories										+			
Section for source strate should be shown to show the form to the show the		303		3 330.00		3 423.00		\$ 127,730.00	\$ 133,123.00	\$ 142,330.00		1170	2170	-0 70
Series from the Anthony Series (1987) 1981 1982 1983 1983 1983 1983 1983 1983 1983 1983			JQ		reroq.		T CT JQ.	\$ -	\$ -	\$ -				
Part								ς -	\$ -	<u> </u>	†			
Seed to the control of the control o					-			\$ 127,750,00	\$ 155,125,00	\$ 142,350,00		11%	21%	-8%
See the Marke 18 19 19 19 19 19 19 19 19 19 19 19 19 19		Q	itv	Unit Pri	ice	Unit Pri	ce				<del> </del>			
State of the first plant of the control of the cont				\$ 275.00	Per EA	\$ 350.00	Per EA	\$ 180.125.00				114%	27%	68%
Seed of the large Assess Dec Seed of 1979   1989				\$ 500.00								40%	27%	11%
Martine State Reservation   Martine State		95	EA	\$ 500.00	Per EA	\$ 635.00	Per EA	\$ 47,500.00	\$ 60,325.00	\$ 176,000.00	\$ 1,600.00	271%	27%	192%
Part	ADA Exterior Pre-Hung, Metal Door- Standard		EA				Per EA	\$ -	\$ -	\$ -				
Part	Storm Door		EA		Per EA		Per EA	\$ -	\$ -	\$ -				
Western   West	Demolish Interior/Exterior Door		EA		Per EA		Per EA	\$ -	\$ -	\$ -				
Mary	Open Line Item For Developer's Use As Needed							\$ -	\$ -	\$ -				
Miles								\$ -	\$ -	\$ -				
See Construction - Very Plange State  - Very Plange State - Very P														
March   Marc	Windows	Q												
The control processing window is a large of processing window in the following process														
Company   Comp		380		\$ 50.00		\$ 63.00		\$ 19,000.00	\$ 23,940.00	\$ 48,300.00	\$ 105.00	154%	26%	102%
The content of the content   Conte								\$ -	\$ -	\$ -				
Second Processing Name And Processing Name A			EA		Per EA		Per EA	\$ -	\$ -	5 -				
Second   S								\$ -	\$ -	\$ -				
Symmetry   Appendix   Control   Co								¢ 05.000.00	\$ 110,040,00	\$ 1E4 100 00		620/	250/	20%
Proved Typed Grand-American Service (1974)  Provided Typed Grand-Ame				11'. 5		11'								
Development of the company of the co											Poy onn \$0.96			
Part		97000		7.00		ع 8.90		\$ 003,200.00	\$ 608,640.00			41%	21%	11%
Internet Provided   1								ė	ė -	¢ 22,500.00	Incv app added			
Part								\$		ς .				
			,					\$ -	\$ -	\$ -				
Second column   Proceedings   Second   Second column   Secon			5.		. c. 51		. c. s.	\$ -	\$ -	\$ -				
Second Color   Seco								\$ -	\$ -	\$ -				
Wintern   Shower Dear   Bash Accessories   Ct   Per LA   Per LA   S   S   S   S   S   S   S   S   S	Total Cost		1		1			\$ 683,200,00	\$ 868,640,00	\$ 984.836.00		44%	27%	13%
Medican Caloner Basis	Mirrors / Shower Door / Bath Accessories	0	itv	Unit Pri	ice	Unit Pri	ce			Total Cost		#VALUE!		#VALUE!
## Accession Market Glass ## Accession From Foreign Standard ## Accession From Foreign	Medicine Cabinet- Basic			-		-		\$ -	\$ -		Rev app added			
Per EA		1000		\$ 15.00		\$ 20.00		\$ 15.000.00	\$ 20,000.00		† ''	75%	33%	31%
Fig.   Per FA   Per	Shower Door- Tub				Per EA		Per EA	\$ -	\$ -	\$ -				
Internoe Minor Part Clasts	Shower Door- Stall		EA		Per EA		Per EA	\$ -	\$ -	\$ -				
February   Figure   Class   F. A	Bath Accessory- Basic (e.g., towel ring, towel bar, etc.)		SF		Per SF		Per SF	\$ -	\$ -	\$ 28,080.00	Rev app added			
Per En					Per EA		Per EA	\$ -	\$ -	\$ -				
Page   Table   Table   Page								\$ -	\$ -	\$ -				
Section   Sect			EA		Per EA		Per EA	\$ -	'	\$ -				
Sample   Care								\$ -	\$ -	\$ -				
Statistic Standard   Statist								\$ -	\$ -	5 -		0000/	000/	40707
Sathtub & Shower Combo-Fiberglass Standard   S.   S.   S.   S.   S.   S.   S.   S		_												100.00
Sathbulk & Shower Combo- Fiberjals Standard  0 EA 5 1,000.00 Per A 5 1,000		Q	ty	Unit Pri		Unit Pri		Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Shower Stall/Link   Show		00		ć 4.000.00		ć 4440.00		\$ -	\$ -	\$ -	D-t	F0/	4.40/	00/
An Accessible Shower Stall/Unit								\$ 90,000.00	\$ 102,600.00	\$ 94,500.00		5%	14%	-8%
Collect complete								\$ - \$ E 000 00	\$ = 700.00	÷ = 250.00		E0/.	1.40/	.000
DA Accessible Tollet complete   92		,		J 1,000.00		J 1,140.00		\$ 3,000.00	\$ 3,700.00	\$ 3,230.00	rate appears of 1,000	576	1470	-0 /0
Per EA   P		92		\$ 250.00		\$ 285.00		\$ 23,000,00	\$ 26,220,00	\$ 23,000,00	no change	0%	14%	-12%
Sathroom Sink Fauce: Standard   92	Pedestal Sink complete			- 255.00		- 203.00		\$ -	\$ -	\$ -		070	1470	.2,3
Mater Heater-Electric-Complete w/ pan  EA  S 500.00 Per EA  Per EA  Per EA  Per EA  Per EA  Per EA  S 500.00 Per EA  P		92		\$ 200.00		\$ 228.00		\$ 18.400.00	\$ 20.976.00	\$ 18,400.00	no change	0%	14%	-12%
Mater Heater- Gas-Complete w/ pan	Water Heater- Electric- Complete w/ pan													
Nough in Plumbing Per Fixture   820   EA   \$ 225.00   Per EA   \$ 255.50   Per EA   \$	Water Heater- Gas- Complete w/ pan							\$ -	\$ -	\$ -				
Semone/Dispose of Tolle/Int/Dishik, etc.   Semone/Dispose of Tolle/Int/Dishik, etc.   EA   Per EA	Rough In Plumbing Per Fixture	820	EA	\$ 225.00	Per EA	\$ 256.50	Per EA	\$ 184,500.00	\$ 210,330.00			0%	14%	-12%
Remove/Dispose of Mater Heart, etc.	Rough In Plumbing Per SF													
Digno Line Item For Developer's Use As Needed			EA		Per EA		Per EA	\$ -	\$ -	\$ -				
Total Cost   Section   S	Remove/Dispose of Water Heater, etc.		EA		Per EA		Per EA	\$ -	\$ -	\$ -				
Total Cost   Statistical   Lighting   Qty   Unit Price   Total Cost								\$ -	\$ -	\$ -				
WALUE  #VALUE  #VALU	Open Line Item For Developer's Use As Needed							\$ -	\$ -	\$ -				
New York   Per EA   S   15,000   Per EA   S   11,000   Per EA   S   148,500,000   S   169,290,000   S   227,700,000   rate upped to \$230														
Celling Fan w/ Light														
Semont   S														
Section   Sect									\$ 68,400.00					
Exterior Spot/Flood Light- Standard  EA Per EA Per EA S - S - S - S - S - S - S - S - S - S									\$ 21,660.00					
Wire Whole UNIT Ind. receptacles/switches etc.   97600   SF   \$ 6.50   Per SF   \$ 7.41   Per SF   \$ 634,400.00   \$ 775,920.00   rate upped to \$7.95		98		ə 50.00		\$ 57.00		\$ 4,900.00	\$ 5,586.00	\$ 93,100.00	rate upped to \$900	1800%	14%	1567%
150 AMP Service Panel w/ breakers, meter & mast, etc.		07600		¢ 650		ė 7.44		¢ 624.400.00	\$ 722.246.00	\$ 775,020,00	rate upped to \$7.05	200/	4.40/	70/
200 AMP Service Panel w/ breakers, meter, mast, etc. 91 EA \$ 1,000.00 Per EA \$ 1,140.00 Per EA \$ 91,000.00 \$ 103,740.00 \$ 118,300.00 Rate upped to \$1300 30% 14% 14% 14% 14% 14% 14% 14% 14% 14% 14		97000	٥.	ə b.50		7.41		\$ 054,400.00	\$ 723,216.00	\$ 775,920.00	rate upped to \$7.90	22%	14%	170
Misc. Equipment Connection (e.g., HVAC unit, etc.) 100 EA \$ 250.00 Per EA \$ 285.00 Per EA \$ 25,000.00 \$ 28,500.00 \$ \$ 40,000.00 Rate upped to \$400		01		¢ 1,000,00		¢ 1 140 00		\$ 01,000,00	\$ 102.740.00	¢ 110 200 00	Pate upped to \$1200	200/	4.40/	1494
100 Amp service with two meters and disconnect  EA  Per EA  Pe														
Nemove/Dispose of Light Fixture/Ceiling Fan         EA         Per EA         Per EA         \$         \$         \$         \$         \$         \$         125,000.00         Fire marshall signal booster - LS           open Line Item For Developer's Use As Needed         \$         - <td></td> <td>100</td> <td></td> <td>250.00</td> <td></td> <td>200.00</td> <td></td> <td>\$ 25,000.00</td> <td>\$ 20,000.00</td> <td>\$ 40,000.00</td> <td>rate appear to \$400</td> <td>00%</td> <td>14%</td> <td>4070</td>		100		250.00		200.00		\$ 25,000.00	\$ 20,000.00	\$ 40,000.00	rate appear to \$400	00%	14%	4070
Deen Line Item For Developer's Use As Needed  \$ - \$ - \$ 125,000.00 Fire marshall signal booster - LS  Deen Line Item For Developer's Use As Needed  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$								\$	\$	\$ .				
Open Line Item For Developer's Use As Needed \$ - \$ - \$ -			LM		FELLA		PELLA	\$ -	Š -	\$ 125,000,00	Fire marshall signal hooster - LS			
	Open Line Item For Developer's Use As Needed							Š -	\$ -	\$ -				
	Open Line Item For Developer's Use As Needed Open Line Item For Developer's Use As Needed							\$ - \$ 982.800.00	\$ - \$ 1,120,392,00	\$ -		49%	14%	30%

#### 2020 Low-Income Housing Tax Credit Application

#VALUE! \$99,190 \$60,060 \$392,352 \$7,189

\$558,791 #VALUE! \$63,440 -\$11,250 \$33,202 \$14,640

\$100,032 #VALUE! -\$521,773 -\$101,215 -\$31,758 -\$23,499 \$329,360

> -\$348,885 \$4,370,897 \$659,582 \$454,308 \$148,352 \$41,900 \$1,338,404 \$153,318 \$137,973 \$28,109 \$10,785

> \$327,362 -\$12,775 \$274,745 \$35,160 \$116,196 \$39,380 -\$31,418 \$339,578 \$558,791 \$100,032 -\$348,885 \$4,370,897 \$320,499 \$427,333 \$5,118,729 \$4,459,147

	Qty Unit Price											
HVAC				Unit P		Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Energy Star 15 SEER HVAC/Heat Pump- 2 Ton	91	EA	\$ 1,500.00 Per EA			\$ 136,500.00			Rate upped to \$2800	87%	14%	64%
Air Handler	91	SF	\$ 1,000.00 Per SF			\$ 91,000.00				80%	14%	58%
Flexible Ductwork System, Registers, etc ENTIRE UNIT	97600	SF	\$ 2.00 Per SF			\$ 195,200.00			Rate upped to \$6.30	215%	14%	176%
Programmable Thermostat	91	EA	\$ 150.00 Per EA			\$ 13,650.00			Rate upped to \$250	67%	14%	46%
Remove/Dispose of HVAC Unit/Air Handler/Furnace, etc.		EA	Per EA		Per EA	\$ -		\$ -				
Open Line Item For Developer's Use As Needed						\$ -		\$ -				
Open Line Item For Developer's Use As Needed						7	•	\$ -				
Total Cost						\$ 436,350.00		, , , , , , , , , , , , , , , , , , , ,		142%	14%	112%
Painting	Q		Unit Price	Unit P		Total Cost	Total Cost	Total Cost	Rev app rates	#VALUE!	#VALUE!	#VALUE!
Interior Painting Drywall Sprayed	97600	SF	\$ 1.00 Per SF			\$ 97,600.00				90%	25%	52%
Interior Painting Doors	750	EA	\$ 50.00 Per EA			\$ 37,500.00				0%	30%	-23%
Interior Painting Base and Window Casing	51080	LF	\$ 1.00 Per LF			\$ 51,080.00				90%	25%	52%
Exterior Building Siding	58560	SF	\$ 1.00 Per SF			\$ 58,560.00	\$ 102,480.00	\$ 117,120.00	\$ 2.00	100%	75%	14%
Exterior Trim and Accessories		EA	Per EA		Per EA	\$ -		\$ -				
Open Line Item For Developer's Use As Needed						\$ -	\$ -	\$ -				
Open Line Item For Developer's Use As Needed								\$ -	79% price increase doesn't align with inflation over this			
Total Cost	t				•	\$ 244,740.00	\$ 337,080.00	\$ 437,112.00	time period	79%	38%	30%
Miscellaneous / Other Items Not Included	Q	ty	Unit Price	Unit P	rice	Total Cost	Total Cost	Total Cost		#VALUE!	#VALUE!	#VALUE!
Contractor Contingency	1		\$ 469,403.00	\$ 593,884.0	3	\$ 745,000.00	\$ 521,772.75	\$ -	Line item removed	-100%	-30%	-100%
Depreciable FF&E	1		\$ 80,000.00	\$ 101,215.2	1	\$ 126,500.00	\$ 101,215.21	\$ -	Line item removed	-100%	-20%	-100%
Fire Sprinkler	1	LS	\$ 119,768.60	\$ 151,530.0	5	\$ 189,000.00	\$ 151,530.05	\$ 119,772.37		-37%	-20%	-21%
Elevator	1	EA	\$ 100,000.00	\$ 126,519.0	1	\$ 158,500.00				-35%	-20%	-19%
Open Line Item For Developer's Use-Other HCC						\$ -	\$ -	\$ 329,360.00	Line item added "appliances"			
Open Line Item For Developer's Use-Other HCC						\$ -	\$ -	\$ -				
Open Line Item For Developer's Use-Other HCC						\$ -	\$ -	\$ -				
Open Line Item For Developer's Use-Other HCC						\$ -	Ś -	\$ -				
Total Cost						\$ 1.219.000.00	\$ 901,037.02	\$ 552,152.37		-55%	-26%	-39%
			Sub Total	Sub Total		\$ 10,307,287.40		\$ 15,256,009.00		48%	6%	40%
						7,,	7,,	+,,				
			CONSTRUCTIO	N COST SUMMAR	γ							
	Site Work a	and Utilitie	s			\$ 967,098.00	\$ 1,205,824.14	\$ 1,865,406.00		93%	25%	55%
	Concrete a	ind Paving				\$ 904,958.00	\$ 1,088,670.00	\$ 1,542,978.33		71%	20%	42%
	Masonry					\$ 292,800.00	\$ 390,400.00	\$ 538,752.00		84%	33%	38%
	Metals					\$ 10,000.00	\$ 12,600.00	\$ 54,500.00		445%	26%	333%
	Framing / F	Rough Carr	nentry			\$ 2,118,634.00				33%	-30%	90%
	Finish / Tri					\$ 541,373.00				55%	26%	22%
	Insulation	iii carpeiiti	· y			\$ 103.559.40			-	156%	23%	108%
		Carnot					. ,			61%		
	Flooring - 0										25%	29%
	Flooring - \					\$ 139,080.00				34%	26%	6%
	Flooring - \					\$ -		\$ -				
	Flooring / \					\$ -	•	\$ -				
	Siding / Sof	ffit / Fascia	/ Gutters			\$ 322,540.00				126%	24%	82%
	Roofing					\$ 127,750.00				11%	21%	-8%
	Doors					\$ 244,125.00	\$ 310,530.00	\$ 585,275.00		140%	27%	88%
	Windows					\$ 95,000.00	\$ 118,940.00	\$ 154,100.00		62%	25%	30%
	Drywall / A	Acoustics				\$ 683,200.00				44%	27%	13%
			or / Bath Accessories			\$ 15,000.00				296%	33%	197%
	Plumbing		,	1		\$ 781,200.00				10%	14%	-4%
		Lighting		+		\$ 982,800.00				49%	14%	30%
	Electrical /		and Air Conditioning	+								
		entilating a	ind Air Conditioning							142%	14%	112%
	Painting			+		\$ 244,740.00				79%	38%	30%
	Miscellane	ous / Othe	r items not included			\$ 1,219,000.00	9,000.00 \$ 901,037.02 \$			-55%	-26%	-39%
	Total Const	truction					\$ 10,885,112.11	\$ 15,256,009.00		48%	6%	40%
	rotal Cons	LIUCLIOII				\$ 10,307,287.40	2 10,000,112.11	φ 15,250,009.00		48%	6%	40%
	General Re	auirement	:s (max 6%)			\$ 563,283,00	\$ 594.860.55	\$ 915,360,00		63%	6%	549
			Overhead (max 8%)			\$ 751,044.00				63%	6%	549
				1								
	Total Proje	ct Develop	ment			\$ 11,621,614.40	\$ 12,273,120.05	\$ 17,391,849.00		50%	6%	429
	Total Brain	et Dovoles	mont (loss site work)			\$ 10,654,516.40	\$ 11,067,295.91	¢ 15 526 442 00		46%	4%	40%
	rotai Proje	ct bevelop	ment (less site work)			ə 10,654,516.40	ə 11,Ub/,295.91	ə 15,526,443.00		46%	4%	40%

Construction Cost Addendum Certification: I certify that to the best of my knowledge all known relevant factors affecting the cost of construction have been taken into consideration in the preparation of this construction cost addendum. I have been provided a copy of the 2020 Qualified Allocation Plan and the estimated costs necessary to build the project in accordance with the Development Design Criteria have been incorporated into the addendum. I have been provided and have reviewed the plans and specifications. I have been provided and have reviewed the geotechnical reports and the estimated costs for all recommendations have been incorporated into the addendum. If applicable, I have been provided and have reviewed the asbestos and/or lead-based paint assessment reports and taken into consideration the estimated costs necessary to remediate and/or abate these materials in accordance with federal and state regulations. If applicable, I have also taken into consideration the costs necessary to build the project in accordance with the sustainable building certification selected by the project owner.

If this is a New Construction application, I certify that I am an independent third party and that no conflict of interest exists with the owner, applicant or any principals involved in the development or financing of the proposed project. I understand that I will not be allowed to bid on the proposed project if awarded. I certify that I have the appropriate credentials to prepare this construction cost addendum and that neither I nor the company(s) I work for have any financial interest in the proposed LHTC application other than in the profession.

The credentials of the preparer of the construction cost addendum must be submitted with the application.

Reviewed and approved for submission by:					< to be completed by an Estimate Contractor, Architect, or Engine
(Name & Title)		(Date)	(Date)		
(Company / Firm Name)	phone:				
(Company / Firm Name)	fax: email:				

	Original	CMG	Revised	Original to Revised Variance	Original to CMG Variance	CMG to Revised Variance	CMG to Revised Difference
Total Construction	\$ 10,307,287.40	\$ 10,885,112.11	\$ 15,256,009.00	48%	6%	40%	\$4,370,897
General Requirements (max 6%)	\$ 563,283.00	\$ 594,860.55	\$ 915,360.00	63%	6%	54%	\$320,499
Contractor Profit and Overhead (max 8%)	\$ 751,044.00	\$ 793,147.39	\$ 1,220,480.00	63%	6%	54%	\$427,333
Total Project Development	\$ 11,621,614.40	\$ 12,273,120.05	\$ 17,391,849.00	50%	6%	42%	\$5,118,729
Total Project Development (less site work)	\$ 10,654,516.40	\$ 11,067,295.91	\$ 15,526,443.00	46%	4%	40%	\$4,459,147
Total Development Project Costs	\$ 16,713,825.00	\$ 18,399,449.05	\$ 23,435,905.85	40%	10%	27%	\$5,036,457