1215 W. 12th STREET KANSAS CITY, MISSOURI 64101

Phone: (913) 642-6000 www.rauconstruction.com



June 23, 2022

Curls Jude Joseph Property Group, LLC 1601 E. 18th Street, Suite 120 Kansas City, MO 64108 Attention: Dr. Karen Curls

Re:

District Row - Phase I, Phase II and Phase III

2117 - 2121 Tracy Ave. Kansas City, Missouri

Dear Dr. Curls;

Rau Construction was requested to confirm the total of all phases (except the 'Park Ground' work) to better facilitate the financing team on the project. We were also requested to confirm the estimated prevailing wage and sales tax cost/savings for all phases.

Please find below and attached itemization of Phase I (Historic Bible College), Phase II (Site - West portion), and Phase III (Townhomes) to one 'grand total'. This combined project would include everything except the "park ground" East of the property line.

Based on the most recent estimates attached – we offer the following:

	Phase I	Phase II	Phase III	
Description	Historic	(West site)	Townhomes	Total .
Base Estimate	8,035,906	3,227,367	11,552,478	\$22,815,751
	Phase I	Phase II	Phase III	
Alternates	Historic	(West site)	Townhomes	Total
Prevailing Wage	723,232	380,554	999,289	\$2,103,075 Add
Deduct if Tax Exempt	(160,718)	(62,142)	(346,574)	\$(569,434) Ded

The above does not include site work east of the property line identified as "Park Ground" which was estimated at \$598,296.

District Row, LLC 2117 - 2121 Tracy Ave.

We have attached the following compete estimates each with clarifications of inclusions and exclusions as well as the previously offered VE alternates to modify the scope of work.

- Sept 16, 2021 Phase I Historic Building itemized cost and clarifications
- Nov 29, 2021 Phase I Historic Building proposed scope of work alternates
- Sept 16, 2021 Phase II Site Estimate
- June 21, 2022 Breakout of II Site cost between east (park ground) and west (buildings)
- June 15, 2022 Townhouse Phase III itemized cost, clarifications and scope alternates

Current construction pricing continues to increase due to inflationary pressures and supply chain difficulties. We recommend you increase the project contingency to adjust for these pressures. Once final plans are completed, we will update the pricing with subcontractor and material bids.

Thank you again for the opportunity to work with your team in preparing these estimates of the construction cost. Do not hesitate to contact us with any questions or if we can be of further assistance.

Sincerely, Rau Construction Company

Dan R. Meyer Sr. Vice President Evan Green Project Manager

1215 W. 12th STREET, SUITE 200 KANSAS CITY, MISSOURI 64101

Phone: (913) 642-6000 www.rauconstruction.com



September 16, 2021

Curls Jude Joseph Property Group, LLC 1601 E. 18th Street Suite 120 Kansas City, MO 64108 Attention: Dr. Karen Curls

Re:

Western Baptist Bible College

Proposed Historic Building 2119 Tracy Ave.

Kansas City, Missouri

Dear Dr. Curls;

Please find attached our magnitude estimate of construction cost for the proposed historic renovation of the Western Baptist Bible College building at 2119 Tracy Ave, Kansas City MO 64108 per the design develop drawings prepared by Strata Architecture + Renovation dated August 25, 2017, our meeting of November 8, 2019, with the Owner/design team and Strata Architecture, conversations and the updated site walk through of August and September 2021.

It is understood that the attached budget estimate is for the first phase of a three-phase project:

Phase I – Historic Renovation of the Western Baptist Bible College building to a point 5' outside of the building line. (This estimate)

Phase II — Site development, parking lot/drives/walks, landscaping, utilities, water detention, site grading and infrastructure improvements.

Phase III – Construction of seven (7) new 2 story town house 6-plex buildings on the site surrounding the Western Baptist Bible College building.

This estimate is for Phase I work only – but the pricing assumes that Phase I and Phase II work will proceed at the same time. If only the Phase I work proceeds additional cost will be required.

This estimate is without prevailing wage or special workforce requirements (please see alternate pricing add for prevailing wage).

Phase I – Historic Renovation of the Western Baptist Bible College Building 2119 Tracy Ave.

Summary: the project scope includes the following:

- Renovation of the 3 story + Basement (4 level) building as follows:
- 26,850 gsf of building to be renovated
- Basement is on grade at the east elevation of the building
- 1st floor is slightly above grade at the west elevation of the building
- Building is for a commercial use (non-residential)
- Office Finishes are included for Western Baptist Bible College space and 'white box' finish is included for the lease spaces for the museum and future office tenants. Final interior finishes for the museum and future commercial office tenants are unknow and therefore not included.

Clarifications to the Scope of Work:

- Environmental remediation has been completed by others except for lead paint on existing surfaces will remain and receive LBC (lead block coating).
- Repair of hidden damage or conditions is excluded. Notes on the plans to 'repair all' or 'repair/replace as required' shall apply only to visible conditions and not hidden conditions or the substrate/structures that cannot be easily viewed at the time of pricing.
- Existing structure will require repair of damaged wood members; however, it is
 assumed that all members are properly sized for the intended use. Repair of the
 structure is based on the quantities provided in the email by DuBois Consultants
 on September 10, 2021, including the "Field Checklist" and "Wall Repair
 Schedule"
- Boiler room / basement floor fill of the lower levels is based on a combination of new gravel fill and geo-foam pending a final design by the structural engineer.
 Fill will be topped with a 4" concrete slab.
- Repair and tuck pointing of existing load bearing masonry including shoring as required for lintel replacement and balcony/porch repair/replacement.
 Tuckpointing is per the DuBois Consultants "Wall Repair Schedule" received September 10, 2021.
- Masonry restoration is based on the directions received in the field walk through with the Architect, Structural Engineer and Contractor.
- The roof structure is assumed to be in satisfactory condition with repair only.

Phase I – Historic Renovation of the Western Baptist Bible College Building 2119 Tracy Ave.

- Building entrances are based on aluminum storefront entrances. Basis of estimate is Manko series 2450CG with series 150 wide style doors and standard manufacturer's hardware.
- Windows (approximately 189 total) to be new aluminum prefinished from manufacturers standard colors with 1" insulated glass to replicate the historic window profiles. Basis of estimate is WinVent single hung series 2000 and fixed series 550 and conversations between the Architect, Window Supplier and Contractor.
- Doors are priced as standard manufactured units. Contractor will work with Architect to find standard doors similar in design to the proposed door schedule.
 True stile and rail custom made doors are specifically excluded.
- Diffused glass is priced using coating or film. Custom heat-treated low iron glass is specifically excluded.
- Existing wood trim will be reused where salvageable. Replacement wood trim
 will be of similar profiles, matching of species or saw/grain profiles is excluded.
 Existing wood will receive new paint/finish however striping of the existing
 paint/finishes on existing wood is excluded.
- An allowance is included for areas of plaster that are damaged or destroyed. A
 complete survey of the existing plaster has not been provided or performed. It
 is assumed that drywall will be installed in place of plaster or in place of 'blue
 board and plaster' in all damaged areas where economically feasible. Skim
 coating of new drywall is excluded.
- All interior walls unless noted otherwise are based on 1 layer of gyp.bd. on studs.
 Enhanced sound walls or multiple layers of gyp.bd. are excluded. Wall and ceiling finishes based on level 4 finish. No level 5 finish is included in this project. Back of house and mechanical areas to receive fire tape (no level 4 finish). All drywall or plaster walls and ceilings to be painted.
- Flooring is an allowance based on the existing wood being in satisfactory condition to allow for repaired and refinish of existing. If the existing wood is not in a condition to allow refinish, then new vinyl/carpet flooring will be installed.

Phase I – Historic Renovation of the Western Baptist Bible College Building 2119 Tracy Ave.

- 3 of the stairs from floors 1 to 3 will be renovated. The 4th stair will be removed.
- New elevator is included with a basis of pricing as a 4 stop Schindler 3300MRL with standard package finishes, 150FPM, 3,500lb general purpose elevator. #4 stainless steel front return, transom and cab doors with jamb mounted hall fixture, standard Schindler ceiling, in a new Concrete Masonry Unit (cmu) shaft.
- HVAC is based on individual units for each area to be split systems or VRF (whichever is the most economical). Standard grade equipment with alternate manufacturers will be allowed as acceptable.
- Plumbing is based on PVC waste & vent piping and PEX water piping. Standard grade fixtures with alternate manufacturers will be allowed as acceptable. See separate sitework budget for work required for utility services. No site cost is included in the building budget.
- Electrical is based on standard MC cable for all runs. Hard piped raceways (rigid conduit) are excluded. Existing walls, ceilings or floors will not be slotted to conceal conduit. Conduit and boxes to be surface mounted where existing to remain walls or ceiling conditions are present. Fixtures are based on standard grade with alternate manufacturers allowed throughout.
- Electrical service is based on KCP&L installing service and transformer adjacent to the building. See separate sitework budget for work required for utility services. No site cost is included in the building budget. No cost for utility development fees (if any) are included.

Site Conditions:

- The building is surrounded by an open site. It is understood that all site work including but not limited to site utilities, landscaping, grading, parking lot, storm water detention and piping, site lighting, retaining walls and walks will be part of a separate Phase II construction estimate and is not included as part of this estimate.
- The cost of securing the site is assumed to be in the Phase II site construction estimate.

Excluded from the estimate are cost for the following:

- Contingency for unknowns or design changes (owner should carry a contingency for the project)
- Prevailing Wage or special workforce requirements

Phase I – Historic Renovation of the Western Baptist Bible College Building 2119 Tracy Ave.

- Hazardous Material abatement, full removal of lead paint/paint strip.
- Removal / testing for underground storage tank(s) if any
- Site Work, Parking, Street lighting, parking lot lighting, city sidewalk / curb or infrastructure work
- Any other site or offsite improvements
- Cable TV or Internet service agreement
- Rock excavation
- FF&E (Furniture, Fixtures or Equipment).
- Commercial space interior finishes or leasehold improvements
- Any other work unless specifically included above

HISTORIC BUILDING RENOVATION BUDGET (NON-PREVAILING WAGE): \$8,035,906

ALTERNATES (Estimated):

Add for prevailing wage:
 Deduct if the project is sales tax exempt
 Provide Contractor Payment & Performance Bonds ADD:
 4723,232
 DEDUCT:
 (160,718)
 64,287

Terms and Conditions:

- This estimate is based on a contract for construction using standard AIA 101 stipulated sum construction agreement with monthly progress payments and AIA 201 general conditions without modification.
- It is our understanding that Phase I, II and III while priced separately will proceed at the same time. Pricing is based upon economies of scale of a larger project.
- Property and Builders Risk insurance cost are excluded from the budget to be provided by the Owner.
- The project involves the renovation of an existing structure. Contractor has
 relied on plans and specifications prepared by others and has not made a
 subsurface exploration of the site, or any destructive exploration, or specific
 mold, fungi or microbe related investigation or independent asbestos, lead paint,
 or underground storage tank investigation of the building or the site.
- Excluded are all special procedures including but not limited to storage, cataloging, crating or transportation of historic artifacts from the building. All items of historic nature to be retained in place without need for dis-assembly or re-assembly except for the 3 existing stairs will be rebuilt using salvaged materials from all 4 stairs.
- Requirements for a photographic survey or existing building documentation are excluded.
- LEED certification, special sourcing of materials, waste management or waste reduction plans (written or otherwise) are excluded.

Phase I – Historic Renovation of the Western Baptist Bible College Building 2119 Tracy Ave.

 Owner or Owner's representative is responsible for obtaining and paying for all permits (including building permit), design, engineering, testing, quality control, special inspections, environmental or other professional services.

Special Notes:

This estimate is based on design development drawings. Once final design is prepared, the estimate will be updated to firm pricing.

We have attached an itemized recapitulation of the base scope of work estimate for your review. Do not hesitate to call with any questions or suggestions.

Thank you for the opportunity, we stand ready to assist you on this exciting project.

Sincerely, Rau Construction Company

Dan R. Meyer Sr. Vice President

Evan Green Project Manager Jacob Kirn Project Manager

1215 W. 12th Street - Suite 200 Kansas City, Missouri 64101 913-642-6000



Western Baptist Bible College Historic Building Estimate

2119 Tracey Avenue, KCMO 64108 Building Only - does not include site work September 16, 2021

Description	Estimated Cost	Cost / 26,850sf
General Conditions, jobsite safety	321,235	11.96
Project Supervision / Superintendent	89,250	3.32
Project Management	36,500	1.36
Trash and Dump Fees	17,000	0.63
Final Clean	13,750	0.51
Interior Demolition- Misc	96,541	3.60
Site Work - Parking and drive lane	in site budget	3.00
Structual Demolition/Shoring	45,000	1.68
Interior Excavation	8,500	0.32
Walks within 5' of building	in site budget	0.32
Landscaping within 5' of building	in site budget	
Reinforcing Steel - Material and Labor	8,500	0.32
Footing and Foundation New	17,500	0.52
Footing and Foundation Repair	15,000	0.56
Gravel fill and Interior flat concrete	78,540	2.93
oravor illi aria ilitorior flat concrete	70,340	2.93
Exterior Scaffolding	65,000	2.42
Exterior Structural Repair Allowance	165,780	6.17
Interior Masonry/Tuckpointing	34,525	1.29
Masonry Restoration - repair bulging vs replacement	849,800	31.65
CMU shaft	86,750	3.23
		-
Structural Steel and ornamental metals	120,500	4.49
Wood Structural Repair Allowance	262,459	9.78
Refurbish Historic Stairs	80,000	2.98
Refurbish Historic Items- Allowance	125,000	4.66
Rough Carpentry	154,600	5.76
Finish Carpentry	89,000	3.31
Millwork, custom woodworking	76,500	2.85

Description	Estimated Cost	Cost / 26,850sf
Roofing	125,460	4.67
Roof decking/Sheeting Replacement- Allowance	21,000	0.78
Flashing/Sheetmetal/Gutters	23,450	0.87
Waterproofing- Allowance	20,000	0.74
Roof Accessories	6,500	0.24
Building Caulking	14,250	0.53
Fire Caulking	18,260	0.68
Historic Windows	495,670	18.46
Window Carpentry	76,950	2.87
Storefront System & Interior Glass- Excludes wood	20,000	0.74
Historic Doors	19,200	0.72
Doors, Frames, & Hardware	210,435	7.84
Interior trim	90,000	3.35
Mirrors & Misc Glass	21,450	0.80
		-
Plaster Repair- Allowance	89,200	3.32
Drywall, studs & Insulation	715,350	26.64
Drywall Ceiling and Acoustical	114,000	4.25
Insulate Ceilings at floor 3 / Attic	17,560	0.65
Ceramic Tile Allowance	22,000	0.82
Flooring - Allowance (refinish wood)	225,000	8.38
New Flooring Allowance	27,100	1.01
Flooring base	45,000	1.68
		-
Prep For Paint	6,985	0.26
Lead Block Coating	83,000	3.09
Painting- Interior	160,250	5.97
Painting- Exterior	25,679	0.96
Kitchen Appliances- FF&E by others	_	_
Building Specialties - FF&E by others		_
Fire extinguishers	3,250	0.12
Signage Allowance	5,000	0.19
Built in Mail Box assemblies	2,760	0.10
Toilet Partitions & Accessories	16,200	0.60
Miscellaneous Specialties	7,000	0.26
Window Treatments - FF&E by others Audio Visual Equipment - FF&E by others	· · · · · · · · · · · · · · · · · · ·	

September 16, 2021

Description		Estimated Cost	Cost / 26,850sf
Elevator		130,200	4.85
Hoist Beam		5,500	0.20
Work to prep elevator shaft		1,500	0.06
Plumbing Systems		298,456	11.12
Underground slab Plumbing, sawcut and ba	ackfill	48,950	1.82
Plumbing- Roof Drains - All piping in Phase	e II site	in site budget	
Utility Allowance- Fire Lateral, Water, Sewe	er - all in site	in site budget	
Fire Sprinklers		109,845	4.09
Heating, Ventilation, Air-conditioning		606,000	22.57
HVAC Shaft Cutting		12,792	0.48
Electrical Systems		608,200	22.65
Low Voltage/Fire Alarm	Allowance	39,860	1.48
Security / CCTV / Entry System	Allowance	28,769	1.07
SUB TOTAL	e i do zem nema en	7,475,261	278.41
Building Permit- all permits excluded - by o	thers		
SUB TOTAL		7,475,261	278.41
Contractor's Fee		560,645	20.88
Contractor's Insurance		68,176	2.54
SUB TOTAL		8,035,906	299.29
Builders Risk Insurance - excluded - by ow	ner		
Contractor Bonds	See Alternate	e Add for pricing	-
BUILDING TOTAL		8,035,906	299.29

Alternates (budget estimated)

Add for prevailing wage for labor on site	723,232	ADD
Deduct if the project is sales tax exempt	(160,718)	DEDUCT
Provide Contractor Payment & Peformance Bonds	64,287	ADD

Notes:

See companion site work estimate for work outside the building

See attached letter and clarifications dated September 16, 2021 for terms and conditions.

1215 W. 12th STREET, SUITE 200 KANSAS CITY, MISSOURI 64101

Phone: (913) 642-6000 www.rauconstruction.com



November 29, 2021

Curls Jude Joseph Property Group, LLC 1601 E. 18th Street Suite 120 Kansas City, MO 64108 Attention: Dr. Karen Curls

Re:

Western Baptist Bible College

Proposed Savings Ideas

Dear Dr. Curls;

Please accept this letter as follow up to our telephone conversation on November 16, 2021 when you requested savings alternates to the scope and estimate for renovation of the Historic Western Baptist Bible College project.

BUILDING

We are pleased to offer the following savings ideas from the September 16, 2021 Building Budget of \$8,035,906.

- 1. Floor plan revisions (See attached plan markup)
 - a. Lower Level Eliminate all work (finishes, mechanical, plumbing, electrical) at Office 001, Private Restroom 003, Janitor 004B these areas will become part of Storage 004.
 - b. First Floor Eliminate operable wall in Classroom 110A including all structure, soffits, and finishes related with operable wall.
 - c. Second Floor Revise restrooms to stack a main restroom core like #106 and #108 in the area of Restroom 210 and Break 211. Eliminate single restrooms 210, 216 and 223 to become part of the adjacent offices.
 - d. Third Floor Revise restrooms to stack a main restroom core like #106 and #108 in the area of Restroom 304 and Conf. 305. Eliminate single restrooms 304, 308 and 313 to become part of the adjacent offices.

Construction Savings \$(207,501)
Contractor Fee (15,562)
Estimated Savings \$(223,063)

2. Flooring – The current flooring line item contemplates refinishing the existing hardwood floors. Alternate would be to leave the existing wood floors as-is and install new carpet stretched over pad in all areas that call for a finished floor. Carpet & pad is based on a \$36/square yard furnished and installed allowance.

Flooring (per September 16, 2021, estimate)	\$(225,000)
Repair of subfloor allowance	30,000
Revised Flooring estimate	87,900
Sub Total	\$(107,100)
Contractor Fee	(8,033)
Estimate Savings	\$(115,133)

3. Plaster Repair Allowance – The current estimate includes an "allowance" for Plaster repair of \$89,200. The extent of repair as well as the final repair appearance is subjective and dependent on the actual conditions encountered after demolition is complete. Alternate would be to reduce the plaster repair allowance to \$40,000. (Please note that the veneer plaster called out to be installed over drywall was previously eliminated in the current building estimate).

Plaster Repair line item	\$(89,200)
Revised Plaster Repair Allowance	40,000
Sub Total	\$(49,200)
Contractor Fee	(3,690)
Estimated Savings	\$(52,890)

4. Lead Block Coating – The current estimate includes cost for a lead block coating before the finish painting. If it is determined that a lead block coating (covering existing lead paint) is not required or desired.

Lead Block Coating	\$(83,000)
Substitute standard prep and prime	19,100
Sub Total	\$(63,900)
Contractor Fee	(4,792)
Estimated Savings	\$(68,692)

 Security / CCTV / Entry System – The current estimate includes an allowance for these systems although we understand they are not specifically required to meet building code. If it is determined that the entire scope can be eliminated.

Security / CCTV / Entry System	
Savings (total line item)	\$(28,769)
Contractor Fee	(2,158)
Estimated Savings	\$(30,927)

Savings Alternates:

Western Baptist Bible College Building

November 29, 2021

SITE

We are pleased to offer the following savings ideas from our September 16, 2021 Site improvement budget of \$3,825,663 (which allocated \$870,065 as the historic building's portion of the site cost).

6. The area surrounding the historic Western Baptist Bible College building calls for approximately 5,230 square feet of brick pavers. Alternate would be to install standard concrete patios & walks in lieu of the brick pavers still using the same configuration. Construction Savings \$(68,450)

Contractor Fee (5,133)
Estimated Savings \$(73,583)

SALES/USE TAX

7. The current construction estimate includes sale or use tax on materials. If tax on construction materials is abated/exempt the original budget offered a deduct alternate of: \$(160,718) – if all the above alternates are all accepted – this deduct alternate is revised to:

Estimated Savings:	\$(149,433)
TOTAL OF THE ABOVE (items 1 – 7)	\$(713,721)

Clarifications:

- The above savings items assume no other project alternates have been accepted and is without prevailing wage or special workforce requirements.
- Please refer to the proposals dated September 16, 2021 for clarifications and conditions for both Building and Site estimates.
- The above is based on design development drawings. Once final design is prepared, the estimate will be updated to firm pricing.

Thank you for the opportunity to provide these options for consideration, we stand ready to answer any questions or assist wherever we can.

Sincerely, Rau Construction Company

Dan R. Meyer Evan Green Jacob Kirn
Sr. Vice President Project Manager Project Manager

1215 W. 12th STREET - SUITE 200 KANSAS CITY, MISSOURI 64101 Phone: (913) 642-6000

www.rauconstruction.com



September 16, 2021

District Row, LLC % Curls Jude Joseph Property Group, LLC 1601 E. 18th Street Suite 120 Kansas City, MO 64108 Attention: Dr. Karen Curls

Re:

Proposed Site Magnitude of Cost Estimate

2119 Tracy Ave. Kansas City, Missouri

Dear Dr. Curls:

Please find attached our magnitude estimate of Site Improvement cost for the proposed 2119 Tracy Ave. Site, Kansas City MO 64108 per the plans prepared by DuBois Consultants dated 11-15-2019 for the following scopes of work:

Scope of Work:

Site Clearing (within the limits shown on the plans)

General Grading using on site soils based on normal diggable and compactable soils on site without need for special equipment or remediation. Budget assumes the site will balance without the need for imported or exported soils. No Rock Excavation is included.

Storm Sewer:

- Provide and install approx.1303' of 15" RCP Storm Sewer Piping
- Provide and install one new MC 4500 underground detention system
- Provide and install 22 storm Structures

Private Water:

- Provide and install approx. 1475' of 6" DIP Water Line Piping
- Provide and install 35 new service lines w/ meter pits
- Provide 3 connections to the existing

Public Water:

- Provide and install approx. 640' of 8" DIP Water Line Piping
- Provide 5 connections to the existing

Site Work of the Western Baptist Bible College Site 2119 Tracy Ave.

Sanitary Sewer:

- Provide and install approx. 1535' of 8" PVC Public Sanitary Sewer Piping
- Provide and install approx. 390' of 4" PVC Private Sanitary Sewer Piping
- Provide and install 3 manholes
- Provide 4 connections to the existing sanitary sewer system

Site Electrical and Gas

 Budget assumes that the site primary electrical service/transformers and gas service will be developed and brought to the connection point (transformer for electrical and building meter for gas) at no cost to the project.

Replacement and new sidewalks
Curbs and Gutter remove and replace
Limited retaining wall work
Asphalt pavement

An Allowance of \$1,050,000 for landscaping and site scape improvements is included – Landscape allowance has been determined using the plans marked "not for construction" by LDB dated 1-22-2019 and is for new plantings and features shown on the plans but does not include the 'seasonal' maintenance of existing vegetation.

Magnitude Budget Estimate of Cost -	
Per the attached recapitulation of cost	\$3,825,663

The Following Alternates are provided for budgetary purposes only

The Following Atternates are provided for badgetary purposes of	11 y	
1) Deduct if the project is sales tax exempt	DEDUC	T: (73,979)
2) Provide Contractor Payment & Performance Bonds	ADD:	30,605
3) Allowance for compacted building pads for the Townhouses	ADD:	156,600
4) Allowance for Site Electrical Conduits for Primary Power		
If not provided by Utility	ADD:	162,000

Clarifications:

This estimate is prepared based on a private contract with the developer - without prevailing wage or special workforce requirements or KCMO City contracting/bonding requirements.

No Environmental remediation or 'special' work is included - all soils are assumed to be in clean usable condition.

Site Work of the Western Baptist Bible College Site 2119 Tracy Ave.

No replacement of unsuitable soils or other unsatisfactory subsurface conditions are anticipated. We recommend the developer carry a sufficient contingency for unknown and unforeseen conditions outside of this estimate of cost.

Excluded from the estimate are cost for the following:

- Contingency for unknowns or design changes (owner should carry a contingency for the project)
- Prevailing Wage or special workforce requirements
- Hazardous Material abatement or remediation
- Removal / testing for underground storage tank(s) if any
- Any Building Work or preparation of building pads for future building work.
- Any other site or offsite improvements not specifically called out above
- Cable TV, Phone, Internet utilities
- Relocation of existing utilities unless specifically called out
- Rock excavation. All soils are assumed to be 'dig able' with standard excavating equipment - no blasting is included.
- Any other work unless specifically included above

Terms and Conditions:

- This estimate is based on a contract for construction using standard AIA 101 stipulated sum construction agreement with monthly progress payments and AIA 201 general conditions without modification.
- It is our understanding that the building phases will be priced separately but may proceed at the same time using Rau Construction Company. Pricing is based upon economies of scale of a larger project and does not anticipate multiple General Contractors on Site doing different portions of the building work.
- Contractor's payment and performance bonds are excluded from the budget but may be provided at additional cost.
- Property and Builders Risk insurance cost are excluded from the budget but may be provided at additional cost.
- The project involves the renovation of a previously built on site. Contractor has
 relied on plans and specifications prepared by others and has not made a
 subsurface exploration of the site, or any destructive exploration, or specific
 mold, fungi or microbe related investigation or independent hazardous materials
 investigation of the building or the site.
- LEED certification, special sourcing of materials, waste management or waste reduction plans (written or otherwise) are excluded.

Site Work of the Western Baptist Bible College Site 2119 Tracy Ave.

 Owner or Owner's representative is responsible for obtaining and paying for all design, engineering, testing, quality control, special inspections, environmental or other professional services.

Special Notes:

Once final design is prepared, we will update the estimate to firm pricing.

We have attached an itemized recapitulation of the base scope of work estimate for your review. Do not hesitate to call with any questions or suggestions.

Thank you for the opportunity, we stand ready to assist you on this exciting project.

Sincerely, Rau Construction Company

Dan R. Meyer Sr. Vice President Evan Green Project Manager Jacob Kirn Project Manager

Western Baptist Bible College

2119 Tracey Avenue Kansas City, MO 64108 September 16, 2021



Site Budget (Phase II)

Site: 196,020 4.5 acres

Description	WBBC Site Budget	
GENERAL REQUIREMENTS		
General Conditions, jobsite safety		92,097
Project Supervision / Superintendent		47,226
Project Management		19,519
Utility Protection- allowance		10,300
EARTHWORK		_
Site Demolition		49,698
Clear and Grub		23,001
Site Grading		375,313
UNDERGROUND UTILITIES		-
Storm Sewer		475,001
Underground Detention System		470,001
Domestic Water		248,207
Public Water		235,817
Sanitary Sewer		264,236
		194,700
Fire Lines (assumed) Electrical & Gas Primary Services - Not Included - assumed by	the utility	194,700
CONCRETE/ASPHALT		12 500
Sidewalk Remove and Replace		13,500
New Concrete Sidewalks		55,301
New Concrete Pavement		146,502
Curb & Gutter Remove and Replace		4,927
Retaining Wall work		36,950
Pavers		118,408
Asphalt Pavement Resurfacing		8,054
New Asphalt and Striping		140,361
SITE ELECTRICAL, PHONE, CABLE & GAS - not included - ass will be provided by the utilities - see below for Elec. Conduit a LANDSCAPE		
Landscape Allowance (includes site scape)		1,050,000
SUB TOTAL		3,609,116
Building Permit- by owner		5,009,110
SUB TOTAL		3,609,116
Contractor's Fee		216,547
SUB TOTAL		3,825,663
Builders Risk by owenr		0,020,000 NIC
Contractor Bonds see add alternate		NIC
TOTAL		3,825,663
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Alternates		
Deduct if the project is sales tax exempt	DEDUCT	(73,979)
Provide Contractor Payment & Peformance Bonds	ADD	30,605
Build Pads for Townhomes - earthwork only	ADD	156,600
Site Electrical- Conduit for Primary if not provided by Utility	ADD	162,000

Notes:

See companion Historic Building and Townhouse Building Estimates for building work See attached letter and clarifications dated September 16, 2021 for terms and conditions

Western Baptist Bible College

2119 Tracey Avenue Kansas City, MO 64108 September 16, 2021 - breakouts 6-23-2022



Site Budget (Phase II)

Site: 196,020			
4.5 acres	September 16, 2021	Breakout of	the Budget
	WBBC	Townhouse &	East 'Park
Description	Site Budget	Historic Building	Ground' Site
GENERAL REQUIREMENTS		de la	
General Conditions, jobsite safety	92,097	73,678	18,419
Project Supervision / Superintendent	47,226	37,780	9,445
Project Management	19,519	15,615	3,904
Utility Protection- allowance	10,300	8,240	2,060
EARTHWORK	-	-	-
Site Demolition	49,698	39,758	9,940
Clear and Grub	23,001	18,401	4,600
Site Grading	375,313	300,250	75,063
UNDERGROUND UTILITIES	-		-
Storm Sewer	475,001	475,001	-
Underground Detention System		-	-
Domestic Water	248,207	248,207	-
Public Water	235,817	235,817	
Sanitary Sewer	264,236	264,236	-
Fire Lines (assumed)	194,700	194,700	-
Electrical & Gas Primary Services - Not Included - assumed by the utility		2	-
CONCRETE/ASPHALT	-	- 1	-
Sidewalk Remove and Replace	13,500	13,500	-
New Concrete Sidewalks	55,301	55,301	-
New Concrete Pavement	146,502	146,502	-
Curb & Gutter Remove and Replace	4,927	4,927	
Retaining Wall work	36,950	36,950	18 Sp
Pavers	118,408	118,408	-
Asphalt Pavement Resurfacing	8,054	8,054	-
New Asphalt and Striping	140,361	140,361	-
SITE ELECTRICAL, PHONE, CABLE & GAS - not included - Pimary service	e -	- 1	-
will be provided by the utilities - see below for Elec. Conduit allowance		-	-
LANDSCAPE	•	-	
Landscape and Site Scape Allowance (includes hard scape)	1,050,000	609,000	441,000
SUB TOTAL	3,609,116	3,044,686	564,430
Building Permit- by owner		-	-
SUB TOTAL	3,609,116	3,044,686	564,430
Contractor's Fee	216,547	182,681	33,866
SUB TOTAL	3,825,663	3,227,367	598,296
Builders Risk by owenr	NIC	- 1	2.0
Contractor Bonds see add alternate	NIC	E 1 1 2 2 2 2 1 2 2 3	treate the
TOTAL	3,825,663	3,227,367	598,296
		84.36%	
Alternates		-	-
Add for Prevailing Wage (based on residential wage order) AD		380,554	70,874
Deduct if the project is sales tax exempt DEDUC		(62,142)	(11,837)
Provide Contractor Payment & Peformance Bonds ADI	30,605	25,708	4,897
Build Pads for Townhomes - earthwork only ADI	156,600	156,600	-
Site Electrical- Conduit for Primary if not provided by Utility ADI			

Notes:

See companion Historic Building and Townhouse Building Estimates for building work See attached letter and clarifications dated September 16, 2021 for terms and conditions

1215 W. 12th STREET, SUITE 200 KANSAS CITY, MISSOURI 64101

Phone: (913) 642-6000 www.rauconstruction.com



June 15, 2022

Curls Jude Joseph Property Group, LLC 1601 E. 18th Street Suite 120 Kansas City, MO 64108 Attention: Dr. Karen Curls

Re:

Phase III - 35 Unit Townhouse Development

District Row 2119 Tracy Ave.

Kansas City, Missouri

Dear Dr. Curls;

Please find attached the Townhouse June 2021 estimate, updated as of June 15, 2022. Per our conversation last week, we have prepared a line item 'shopping list' of savings ideas and additional cost items as it relates to the construction cost for the proposed Phase III of District Row, 2119 Tracy Ave, Kansas City MO 64108 per the design development drawings prepared by Craig T. Watson Architect including site plan dated 10/12/17 and the 11 sheet Townhouse design drawings. The project will consist of the following:

7 Structures – 2 story
Total of 35 apartment units
Total building square footage 70,250

This estimate is for the townhouse structures only, no site or other work is included. It is understood that this is the third phase of a three-phase project:

Phase I – Historic Renovation of the Western Baptist Bible College building.

Phase II – Site development, parking lot, landscaping, and infrastructure improvements.

Phase III – Construction of seven (7) new 2 story town house buildings on the site surrounding the Western Baptist Bible College building. (This estimate).

This estimate is for Phase III work only – but the pricing assumes all work will proceed at the same time. Additional cost will be required if all phases do not proceed.

This estimate is without prevailing wage or special workforce requirements (please see alternate pricing add for prevailing wage).

Phase III – Townhouse New Construction 2119 Tracy Ave.

Clarifications to the Scope of Work:

- The cost of professional services, plan review, permits, builders risk insurance, special impact fees, development fees, utility fees or parks fees are all anticipated to be paid by others are excluded from the estimate. Any Environmental remediation will have been completed by others prior to the start of construction.
- No soils report has been reviewed. It is assumed that the site will accommodate construction of the proposed townhouses without remedial work or hidden subsurface conditions requiring additional cost.
- All interior walls unless noted otherwise are based on 1 layer of gyp.bd. on studs. Enhanced sound walls or multiple layers of gyp.bd. are excluded. Wall and ceiling finishes based on level 4 finish. Back of house and mechanical areas to receive fire tape (no level 4 finish). All drywall or plaster walls and ceilings to be painted.
- Flooring is an allowance only with final finishes to be selected.
- HVAC is based on individual residential style split systems one per apartment. No multiple units or zoning of conditioned areas within an apartment are included.
- Plumbing is based on PVC waste & vent piping and PEX water piping. Standard grade fixtures with alternate manufacturers will be allowed as acceptable.
- Electrical is based on standard residential type wiring, panels, and fixtures. Hard piped raceways (rigid conduit) is excluded. Fixtures are based on standard grade residential LED disk lighting.
- Electrical service is based on KCP&L installing service and transformer adjacent to the building. No cost for utility development, primary feeder or long secondary feeder runs are included.

Site Conditions:

- The building is surrounded by an open site. It is understood that all site work including but not limited to site utilities, landscaping, grading, parking lot, storm water, site lighting, retaining walls and walks will be part of a separate Phase II construction estimate and is not included as part of this estimate.
- The cost of securing the site is assumed to be in the Phase II site construction estimate.

Excluded from the estimate are cost for the following:

- Contingency for unknowns or design changes (owner should carry a contingency for the project)
- Prevailing Wage or special workforce requirements

June 15, 2022

Phase III - Townhouse New Construction 2119 Tracy Ave.

- Hazardous Material abatement, full removal of lead paint/paint strip.
- Site Work, Parking, Street lighting, parking lot lighting, city sidewalk / curb or infrastructure work

54,790

- Any other site or offsite improvements
- Cable TV or Internet service agreement
- Rock excavation
- FF&E (Furniture, Fixtures or Equipment).
- Development fees, permit fees, special assessments, builders risk insurance
- Any other work unless specifically included above

PHASE III – 2021 MAGNITUDED BUDGET (NON-PREVAILING WAGE): \$11,552,478

Alternates:

Add for Prevailing Wage (residential wage decision)	ADD	999,289
Estimated Sales Tax savings if exempt	DEDUC	Г (346,574)
Provide Contractor Payment & Performance Bonds	ADD	92,420

2022 Suggested Pricing Updates and Savings Ideas:

2. Increase cost for Electrical gear and wiring systems

1.	Increase HVAC mechanical equipment for new energy code	68,120

- 3. The project is priced with all phases going at the same time. There can be additional GC savings if all phases start simultaneously under a single contract agreement (45,000)
- 4. Eliminate building cornice in the place of the cornice it is anticipated brick masonry veneer will extend to the top of the parapets (65,200)
- 5. The current design shows a full depth 4" brick exterior. Proposed option is to change masonry veneer from 4" brick to 3/4" applied thin brick. This will require revisions to the wall details. (202,760)
- 6. Eliminate sound mat on 2nd floor (29,250)
- 7. Current pricing shows the flooring at a \$5/sf furnish and installed allowance with material to be selected. Proposed option is to change flooring allowance from \$5/sf to \$4/sf furnished and installed (61,100)

June 15, 2022

Phase III – Townhouse New Construction 2119 Tracy Ave.

8. Current plan shows both board roof insulation under the roofing material and fiberglass insulation in the roof structure cavity. Proposed option is to eliminate board roof insulation, confirm minimum R-30 fiberglass ceiling insulation is installed in the roof structure (44,200)

Terms and Conditions:

- This estimate is based on a contract for construction using standard AIA 101 stipulated sum construction agreement with monthly progress payments and AIA 201 general conditions without modification.
- It is our understanding that Phase I, II and III while priced separately will proceed at the same time. Pricing is based upon economies of scale of a larger project.
- Contractor's payment and performance bonds are excluded from the budget but may be provided at additional cost.
- Property and Builders Risk insurance cost are excluded from the budget but may be provided at additional cost.
- The project involves the renovation of an existing site. Contractor has not made a subsurface
 exploration of the site, or any destructive exploration, or specific mold, fungi or microbe related
 investigation or independent asbestos, lead paint, or underground storage tank investigation of
 the building or the site.
- LEED certification, special sourcing of materials, waste management or waste reduction plans (written or otherwise) are excluded.
- Owner or Owner's representative is responsible for obtaining and paying for all design, engineering, testing, quality control, special inspections, environmental or other professional services.

Special Notes:

This estimate has been prepared as requested on an accelerated timeline based on limited subcontractor input from our historic database and internal take offs. This estimate is based on design development drawings. Once final design is prepared, we would be happy to update the estimate to firm pricing. We have attached an itemized recapitulation of the base scope of work estimate for your review. Do not hesitate to call with any questions or suggestions.

Thank you for the opportunity, we stand ready to assist you on this exciting project.

Sincerely, Rau Construction Company

Dan R. Meyer Sr. Vice President Evan Green

Jacob Kirn

Project Manager

Project Manager

Western Baptist Bible College 2119 Tracey Avenue Kansas City, Missouri

June 22, 2021, updated June 15, 2022

Townhomes Phase III:

7 Structures 35 Units 70,250 Square feet



June 22, 2021 Revised

General Conditions, jobsite safety 356,252 10,178.63 139,854 3,995.63 3,995.63	Description	00 10 10 10 10 10 10 10 10 10 10 10 10 1	Revised WBBC Townhouse	Cost / 35	Cost / 70,250
Project Supervision / Superintendent 138,854 3,995,83 Project Management 85,202 2,434,34 Utility Protection- allowance 10,000 285,71 Final Clean 31,052 887,20 Site Demolition Phase 2 Site (see other budget) - Site Grading Phase 2 Site (see other budget) - Miscellaneous Fine Grade 30,000 857,14 Excavation and Build Pads 145,000 4,142,86 Site Utilities Phase 2 Site (see other budget) - Footings and foundations & Reinforcing 192,929 5,512,26 Building Concrete 221,501 6,328,60 Reinforcing and Vapor Barrier - - Miscellaneous Site Concrete 20,000 571,43 Curb & Gutter Phase 2 Site (see other budget) - Asphalt and Striping Phase 2 Site (see other budget) - Miscellaneous Landscape Phase 2 Site (see other budget) - Structural & Misc. Steel 90,000 2,571,43 Rough Carpentry 3,301,400 94,325,71			0.50.050		
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Final Clean 31,052 887.20 Site Demolition Phase 2 Site (see other budget) - Site Grading Phase 2 Site (see other budget) - Miscellaneous Fine Grade 30,000 857.14 Excavation and Build Pads 145,000 4,142.86 Site Utilities Phase 2 Site (see other budget) - Footings and foundations & Reinforcing 192,929 5,512.26 Building Concrete 221,501 6,328.60 Reinforcing and Vapor Barrier - - Miscellaneous Site Concrete 20,000 571.43 Curb & Gutter Phase 2 Site (see other budget) - Asphalt and Striping Phase 2 Site (see other budget) - Miscellaneous Landscape Phase 2 Site (see other budget) - Structural & Misc. Steel 90,000 2,571.43 Rough Carpentry 3,301,400 94,325.71 Wood Stairs 53,200 1,520.00 Exterior Scaffolding 90,000 2,571.43 Masonry Façade 945,000 27,700.00 3/4* F				2,434.34	1.21
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Site Grading	Final Clean		31,052	887.20	0.44
Site Grading	Site Demolition		Phase 2 Site (see other budget)	ancielle e	- [
Miscellaneous Fine Grade 30,000 (145,000) 857.14 Excavation and Build Pads 145,000 4,142.86 Site Utilities Phase 2 Site (see other budget) - Footings and foundations & Reinforcing 192,929 5,512.26 Building Concrete 221,501 6,328.60 Reinforcing and Vapor Barrier - - Miscellaneous Site Concrete 20,000 571.43 Curb & Gutter Phase 2 Site (see other budget) - Asphalt and Striping Phase 2 Site (see other budget) - Miscellaneous Landscape Phase 2 Site (see other budget) - Structural & Misc. Steel 90,000 2,571.43 Rough Carpentry 3,301,400 94,325.71 Wood Stairs 53,200 1,520.00 Exterior Scaffolding 90,000 2,571.43 Masonry Façade 90,000 2,571.43 Masonry Façade 90,000 2,571.43 Acoustical sound mat - 3mm 29,250 835.71 Cabinets, Millwork & Tops 200,825 5,737.86 Counte					
Excavation and Build Pads 145,000 4,142.86 Site Utilities Phase 2 Site (see other budget)				957 14	0.43
Phase 2 Site (see other budget)					2.06
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Building Concrete 221,501 6,328.60 Reinforcing and Vapor Barrier - - Miscellaneous Site Concrete 20,000 571.43 Curb & Gutter Phase 2 Site (see other budget) - Asphalt and Striping Phase 2 Site (see other budget) - Miscellaneous Landscape Phase 2 Site (see other budget) - Structural & Misc. Steel 90,000 2,571.43 Rough Carpentry 3,301,400 94,325.71 Wood Stairs 53,200 1,520.00 Exterior Scaffolding 90,000 2,571.43 Masonry Façade 945,000 27,000.00 3/4" Floor Topping - Floor 2 60,750 1,735.71 Acoustical sound mat - 3mm 29,250 835.71 Cabinets, Millwork & Tops 200,825 5,737.86 Counter Tops and Vanity Tops 97,150 2,775.71 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444			-		
Reinforcing and Vapor Barrier Miscellaneous Site Concrete Cup & Gutter Asphalt and Striping Phase 2 Site (see other budget) Asphalt and Striping Phase 2 Site (see other budget) Miscellaneous Landscape Phase 2 Site (see other budget) Structural & Misc. Steel Phase 2 Site (see other budget) Structural & Misc. Steel Rough Carpentry Roug	Footings and foundations & Re	einforcing	192,929	5,512.26	2.75
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Wood Stairs 53,200 1,520.00 Exterior Scaffolding 90,000 2,571.43 Masonry Façade 945,000 27,000.00 3/4" Floor Topping - Floor 2 60,750 1,735.71 Acoustical sound mat - 3mm 29,250 835.71 Cabinets, Millwork & Tops 200,825 5,737.86 Counter Tops and Vanity Tops 97,150 2,775.71 Roofing- R 30 Insulation 472,500 13,500.00 Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Rough Carpentry		3 301 400	94 325 71	47.00
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3/4" Floor Topping - Floor 2 60,750 1,735.71 Acoustical sound mat - 3mm 29,250 835.71 Cabinets, Millwork & Tops 200,825 5,737.86 Counter Tops and Vanity Tops 97,150 2,775.71 Roofing- R 30 Insulation 472,500 13,500.00 Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Masonry Façade		945,000	27,000.00	13.4
Acoustical sound mat - 3mm 29,250 835.71 Cabinets, Millwork & Tops Counter Tops and Vanity Tops Roofing- R 30 Insulation Flashing/Sheetmetal/Gutters Roof Accessories Roulking Windows Entry and Patio Doors Interior Doors, Frames, & Hardware Garage Doors Interior trim - excludes wood base 200,825 5,737.86 5,737.86 200,825 5,737.86 2,775.71 472,500 13,500.00 14,25.00 14,25.00 15,2640				-	-
Cabinets, Millwork & Tops 200,825 5,737.86 Counter Tops and Vanity Tops 97,150 2,775.71 Roofing- R 30 Insulation 472,500 13,500.00 Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43			60,750	1,735.71	0.8
Counter Tops and Vanity Tops 97,150 2,775.71 Roofing- R 30 Insulation 472,500 13,500.00 Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Acoustical sound mat - 3mm		29,250	835.71	0.4
Counter Tops and Vanity Tops 97,150 2,775.71 Roofing- R 30 Insulation 472,500 13,500.00 Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Cabinate Millwork & Tone		200 825	- 5 727 00	2.00
Roofing- R 30 Insulation 472,500 13,500.00 Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43					2.8
Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Counter Tops and Vanity Tops		97,100	2,775.71	1.38
Flashing/Sheetmetal/Gutters 49,875 1,425.00 Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Doofing D 20 Inquistion		470 500	40 500 00	-
Roof Accessories 21,458 613.09 Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43					6.7
Building Caulking 30,000 857.14 Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	The state of the s				0.7
Windows 305,681 8,733.74 Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43					0.3
Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Building Caulking		30,000	857.14	0.4
Entry and Patio Doors 198,444 5,669.83 Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43	Windows		305 681	8 733 74	4.3
Interior Doors, Frames, & Hardware 152,640 4,361.14 Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43				Hard Street	2.8
Garage Doors 89,540 2,558.29 Interior trim - excludes wood base 90,000 2,571.43		dware			
Interior trim - excludes wood base 90,000 2,571.43		awaic			2.1
		200		6.44	1.2
WILTOUS & WILSC Glass 20,065 573.29		ase			1.2
	IVIIITOIS & IVIISC GIASS		20,065	573.29	0.29
Drywall & Insulation 825,691 23,591.17	Drywall & Insulation		825.691	23,591.17	11.7
Temporary Protections and Clean up 6,000 171.43		ean up			0.09

June 22, 2021

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Description		Revised WBBC Townhouse	Cost /	Cost /
Description		WBBC Townhouse	35	70,250
Low wall Steel Posts		4,250	121.43	0.06
	None	-	-	-
Flooring - Allowance		351,250	10,035.71	5.00
Rubber Base- Allowance		75,000	2,142.86	1.07
	None			-
Wood Floors	None	-		-
		-	100	•
Prep For Paint		6,985	199.57	0.10
Painting- Interior		228,313	6,523.21	3.25
Painting- Exterior		31,000	885.71	0.44
Kitchen Appliances- Stainless Steel		126,250	3,607.14	1.80
	None	-	-	
Fire extinguishers		5,650	161.43	0.08
gg		-		-
Signage		5,680	162.29	0.08
Mailboxes		3,500	100.00	0.05
Toilet and Bath accessories		31,598	902.80	
Closet Shelving				0.45
		15,204	434.40	0.22
Mini Blinds	Di 0 0'4- /	18,565	530.43	0.26
Monument Sign	Phase 2 Site (see	e other budget)	-	-
Flavorton and bandings life	Maria	-	-	-
Elevator or handicap lifts	None	-	-	-
Dlumbing Systems		250,000	40.000.00	4.00
Plumbing Systems		350,000	10,000.00	4.98
Underground Plumbing and backfill		87,500	2,500.00	1.25
Fire Sprinklers		167,500	4,785.71	2.38
Heating, Ventilation, Air-conditioning		362,500	10,357.14	5.16
Electrical Systems		595,506	17,014.46	8.48
Low Voltage Prewiring of rooms		35,205	1,005.86	0.50
Security / CCTV / Entry System		35,850	1,024.29	0.51
		-		-
SUB TOTAL		10,898,565	311,387.56	155.14
Building Permit- allowance		-		•
SUB TOTAL		10,898,565	311,387.56	155.14
Contractor's Fee		653,914	18,683.25	9.31
SUB TOTAL		11,552,478	330,070.81	164.45
Builders Risk - By Others		-	-	-
Contractor Bonds - Not Included (can be provided at ad	ditional cost)	-	- 4.74 - A	·
TOTAL		11,552,478	330,070.81	164.45
Add for Prevailing Wage (residential wage decision)	999,289	Δdd		
,	(346,574)			
Estimated Sale Tax savings if exempt Provide Contractor Payment & Performance Bonds	92,420			
Trovide Contractor Fayinent & Ferformance Bonds	92,420	Add		
Cost adjustments (June 15, 2022) please see clarification letter		Amount		
Increase HVAC mechanical equipment cost for energy code		68,120	Add	
Increase in Electrical gear and wiring systems		54,790	Add	
General Conditions savings if all phases start sententiously under the	ie same agreement	(45,000)	Deduct	
		(65,200)	Deduct	
Eliminate building cornice - masonry to run up parapets				
Eliminate building cornice - masonry to run up parapets Change masonry veneer from 4" brick to 3/4" applied thin brick		(202,760)	Deduct	
Eliminate building cornice - masonry to run up parapets Change masonry veneer from 4" brick to 3/4" applied thin brick Eliminate sound mat on 2nd floor		(202,760) (29,250)	Deduct Deduct	
Eliminate building cornice - masonry to run up parapets Change masonry veneer from 4" brick to 3/4" applied thin brick	ructure	(202,760)	Deduct	