EXHIBIT 2

Project Number: CAR-1			1		Curre	at				
Dyer 18, LLC - 1815 Carnegie	Janu	ary 2022	Drav	wn as of	Outstan		Revised Budget as	Remaining Funds	Reason for Change	Comments
Schedule of Values*		udget		/22/22	Invoices		of 3/22/22	Needed	*At time conceptual bid was provided, the budget	
					drawn	on)			was an educated guess as plans were not yet generated.	
									Seneratear	
										- Increase in sewer line size from 4 inches to 6. The original "as-built" plans from Gensler showed the existing condition as 6 inches.
										- Additional plumbing for the pump in the back yard.
										 Public Works required replacement of Fire and Domestic water in the street. Increase in material cost
Rough Plumbing	\$	792,240	Ś	773,386	Ś	-	\$ 843,386	\$ 70,000	Unforeseen Circumstance and Change of Scope	- Overtime
indegi i idinemia	Ý	752,210	Ŷ	110,000	Ŷ		÷ 045,500	<i>ç</i> 70,000	onorescen enconstance and enange of scope	- Emergency lighting changes
										- Additional bug-eye
										- Redo lounge room 105 electrical per City's request
										- Additional underground conduits that were not expected
										- Rework dorm lighting
Electrical	Ş	1,089,046	Ş :	1,032,170	\$	-	\$ 1,074,170	\$ 42,000	Unforeseen Circumstance and Change of Scope	Overtime Switchgear needed to be expedited per the City's request
Switchgear	Ş	-	Ş	34,665	Ş	-	\$ 34,665	Ş -	Unforeseen Circumstance and Change of Scope	- Switchgear needed to be expedited per the City's request - Framed upstairs which was not part of the original scope-Framing Square footage increased substantially due to framing of the
										rearing upsatis when was not part of the original scope framing square footage increased subsatiation due to ranning of the mezanine.
										- Original assumptions had us using ICF, however we needed to use wood framing which increased material cost by 25%
										- Lumber prices have greatly increased in the past year
										- Fire treated wood had to be used at the front that we were not anticipating to have to use. Never had to use on any other project.
Rough Framing	\$	880,000	\$	946,191	\$ 18,5	89.79	\$ 974,469	\$ 9,688	Change of Scope and increase in material cost	- Overtime
										- Increase in cabinetry scope (after 1st round of plans were produced)
Finished Carpentry HVAC	\$	110,948	\$	89,629		30.80	\$ 112,860	\$ 21,500	Change of Scope	- Front entrance area reception doors needed to be changed from original plan
HVAC HVAC Engineering	Ş	785,000	Ş	607,590	\$ 89,0	19.00	\$ 785,000 \$ 8,682	\$ 88,391 \$ 8,682	Change of Scope and increase in material cost Change of Scope	Increase in material cost and change in scope (after 1st set of plans were produced) Needed to re-engineer the ducting runs
HVAC Engineering HVAC Freight for RUUD Equipment	ş Ś	-	ş Ş	-	\$ \$	-	\$ 5,000	\$ 5,000	Change of Scope	Needed to re-engineer the ducting runs Needed to expedite per the City's request
Captiveaire Equipment	Ś	-	Ś	-	Ś	-	\$ 23,500	\$ 23,500	Change of Scope	Not part of original scope
	1						,	, .,		- Required to protect the unused upstairs area, which was not part of 1st set of plans
Fire Alarm System	\$	204,000	\$	4,967	\$ 183,8	74.45	\$ 208,968	\$ 20,126	Change of Scope	- Upgraded to a voice activated system
Fire Sprinklers	\$	245,700	\$	151,070	\$		\$ 259,070	\$ 108,000	Unforeseen Circumstance and Change of Scope	- Increase in sprinkler heads because of conflict with lighting system and bathroom plumbing-Fire safety requirement
										- Upsizing of fire water line
Underground Utilities	\$	225,000	\$	213,574	\$ 25,5	64.50	\$ 264,138	\$ 25,000	Unforeseen Circumstance and Change of Scope	- Public works required replacement of Fire and Domestic Water main in the street.
Edison	\$	181,967	\$	200,677	\$	-	\$ 200,677	\$ -		
										- Underestimated overall cost of work needed to be done
Concrete Work (Interior & Exterior)	¢	475,000	ć	600,905	¢ 60.6	51.79	\$ 783,435	\$ 121,878	Change of Scope and increase in material cost	- Rains caused sub to need to recondition the soil
Light Post	ç	475,000	ç	6.000	\$ 00,0 ¢	51.79	\$ 785,435 \$ 6.000	\$ 121,878	change of scope and increase in material cost	- Rebar cost significantly increased
Shade Sales - Concrete	Ś	-	Ś	18.000	Ś	-	\$ 18.000	\$ -		
Paving	\$	125,000	\$	-	\$	-	\$ 140,000	\$ 140,000	Change of Scope and increase in material cost	- Patch work requested by Public Works
Roofing	\$	139,500	\$	48,825	\$	-	\$ 143,825	\$ 95,000		
Elevator	\$	206,700	\$	206,700	\$	-	\$ 218,700	\$ 12,000	Increase in Labor Cost	- Potential change order for prevailing wage
Architect	\$	432,275	\$	429,212	\$	-	\$ 429,212	\$ -		
Civil Engineer	Ş	22,000	Ş	23,987	Ş	-	\$ 23,987	\$ -		Fusing peopled for real work
	1									 Engineering needed for roof work Cut in for rear exit door
Structural Engineer	ŝ	36,000	Ś	46.448	\$ 19	23.75	\$ 57,371	\$ 9,000	Change of Scope	- Cot in for real exit door
Demo/Excavation/Shoring	\$	325,000	\$	337,267		63.77	\$ 375,931		Change of Scope	- Excavation for additional concrete work
Consulting	\$	37,723		29,017.80		01.78	\$ 37,723	\$ 5,804	Extended Timeline	- Timeline for project extended
Shoring Tower Rentals	\$	12,000		15,506.70	\$	-	\$ 27,905	\$ 12,398	Unforeseen Circumstance	- Assumed Turelk's original contract after taking over which included an unknown dismantle charge of \$12,398
Equipment Rental	\$	17,843		16,745.92	\$ 1,5	47.18	\$ 21,387	\$ 3,094	Extended Timeline	- Timeline for project extended
Permit/Fees	\$	439,391		39,391.40	\$	-	\$ 439,891	\$ 500	Change of Scope	- Permit fee for shade structure
Security Services (up to June 15th)	\$	38,660	\$	39,546.00	Ş	-	\$ 39,546	Ş -		
	1									- Because we were not allowed to use ICF construction method, scope of the drywall/insulation project was increased by 25% Framed
Drawell (Insulation		000 000		12 202 52	¢			¢	Channel and the second s	upstairs which was an increase in scope-Framing Square footage increased substantially due to framing of the mezzanine.
Drywall/Insulation	Ş	900,000	\$ 1,1	43,308.63	\$ 191,4	14.59	\$ 1,528,104	\$ 193,381	Change of Scope and increase in material cost	- Third layer of drywall was required by building and safety in all of the corridors causing a large increase in material and labor
Sleeping Cubbies/FRP	¢		ć .	10,000.00	¢	_	\$ 40,451	\$ 30,451	Change of Scope	- Changed from melamine to FRP
sideping cubbles/FRP	ç	-	ې د ا	10,000.00	Ŷ	-			change of scope	
Bathroom/FRP	Ś	-	Ś	13,356.45	Ś		\$ 13,356	ś -	Change of Scope	- Changed from melamine to FRP
	1 ·		<u> </u>	-,			. 10,000	·	<u>0</u>	
Fireproofing	\$	-	\$	9,962.12	\$ 8.9	67.26	\$ 33,636	\$ 14,707	Change of Scope	
									· · · · · ·	
Shaft Wall Framing/Drywall/Wallboard	1		\$	-	\$	-	\$ 92,316	\$ 92,316	Change of Scope	
Tile	\$	150,000	\$	154,603	\$ 1,5	73.79	\$ 156,177	\$ -		
Second Floor Tile							\$ 20,000		Change of Scope	

EXHIBIT 2

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									The following doors were added to the scope:
									- Wood doors (City decision to upgrade material)
									- 2 hour glass door
									- Dining room accordion door
									- Rollout door
									- Glass bifold door
Doors/Windows		,000	\$ 280,579	\$	41,341.91		\$ 68,200	Change of Scope	- City requested to order more doors due to previous order being late
Fold-Up Door	\$ 49	,000	\$ -	\$	6,960.53	\$ 6,961	\$ -	Change of Scope	
CMU Block Wall	\$ 160	,000	\$ 199,202		-	\$ 199,202		Change of Scope and increase in material cost	- Significant increase in material cost
Stucco for CMU Block Wall	\$	-	\$ 20,000	\$	15,021.24	\$ 65,021			- Preferred method of ICF was rejected by building and safety
Shade Structures	\$ 100	,000	\$ 40,333	\$	10,618.81	\$ 120,952	\$ 70,000	Increase in material cost	- Steel prices have increased dramatically over the life of the project
Shade Sales	\$	-	\$ 10,000	\$	-	\$ 10,000	\$-		
Interior Finishes (Floor/Wall)	\$ 300	,000	\$ 65,467	\$ 1	126,191.09	\$ 215,258	\$ 23,600	Change of Scope	
Interior Paint	\$	-	\$ 60,004	\$	45,710.48	\$ 105,714	\$ -		
Upstairs Carpeting	\$	-	\$ -	\$	-	\$ 24,230			- Looking for less expensive substitutes
Upstairs Vinyl	\$	-	\$ -	\$	-	\$ 77,389	\$ 77,389	Change of Scope	- Looking for less expensive substitutes
Grind and Seal	\$	-	\$ -	\$	73,074	\$ 73,074	\$ -	Change of Scope	
Epoxy Kitchen	\$	-	\$ -	\$	21,555	\$ 21,555	\$ -	Change of Scope	
Exterior Finishes/Landscaping	\$ 25	,000	\$ 27,031	\$	-	\$ 27,031	\$-		
Playground/Fencing	\$	-	\$-	\$	11,470	\$ 13,470	\$ 2,000	Change of Scope	
Exterior Fencing	\$	-	\$-	\$	-	\$ 4,000	\$ 4,000	Change of Scope	
Plant/Tree Allowance	\$	-	\$-	\$	-	\$ 13,000	\$ 13,000	Change of Scope	
Pea Gravel	\$	-	\$-	\$	-	\$ 4,000	\$ 4,000	Change of Scope	
Fiber Glass Bender Board	\$	-	\$-	\$	-	\$ 600	\$ 600	Change of Scope	
Backyard Turf	\$	-	\$ -	\$	-	\$ 4,500	\$ 4,500	Change of Scope	
Irrigation	\$	-	\$ -	\$	-	\$ 5,000	\$ 5,000	Change of Scope	
Sod Grass	\$	-	\$ -	\$	-	\$ 5,000	\$ 5,000	Change of Scope	
Exterior Painting	\$ 75	,000	\$ -	\$	-	\$ 64,286	\$ 64,286	Change of Scope	- Recently added to the scope as there was additional work to repair and complete work not completed by the former contractor
Camera/Security System	\$ 140	,000	\$ 72,436.85	\$	12,752.73	\$ 152,440	\$ 67,250	Change of Scope	- Not part of original scope (part of FF&E)
Lighting Package	\$ 200	,520	\$ 221,335.09	\$	-	\$ 228,335	\$ 7,000		- Needed to substitute lights because of back order and new lights were more expensive
Roof Screening	\$ 76	,146	\$-	\$	-	\$ 76,146	\$ 76,146	Change of Scope	- City permitting process required roof screening
Roof Framing Allowance	\$ 100	,000	\$-	\$	21,225.70	\$ 100,000	\$ 78,774	Change of Scope	
Column Replacement	\$ 25	,000	\$-	\$	-	\$ -	\$ -	Unforeseen Circumstance and Change of Scope	
Miscellaneous	\$ 100	,000	\$-	\$	-	\$ 100,000	\$ 100,000		- Per City, amount determined per discussions with City Staff.
COVID Testing	\$	-	\$-	\$	3,380.00	\$ 3,380	\$ -		
Site Cleanup	\$	-	\$ -	\$	8,000.00	\$ 28,000	\$ 20,000	Unforeseen Circumstance	- PWA mandating cleanup at the site
Rolling Gates and operators	\$	-	\$-	\$	-	\$ 50,000	\$ 50,000	Change of Scope	- Planned to use existing gates, but deemed unusable
Rec Area Gates and Hardware	\$	-	\$ -	\$	-	\$ 25,000	\$ 25,000	Change of Scope and increase in material cost	
				Ľ			,		
Subtotal	\$ 9,643	,660	\$ 8,639,089	\$	998,724	\$ 11,655,203	\$ 2,017,391		
General Conditions	\$ 1,055	,923	\$ 1,066,077	\$	-	\$ 1,055,923	\$ -	Extended Timeline	- Timeline for project finish date extended due to design and permitting delays; scope of work increased
Overhead/Main Office	\$ 269	,077	\$ 258,923	\$	-	\$ 269,077	\$ -	Extended Timeline	- Timeline for project finish date extended due to design and permitting delays; scope of work increased
Total	\$ 10,968	,660	\$ 9,964,089	\$	998,724	\$ 12,980,203	\$ 2,017,391		
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