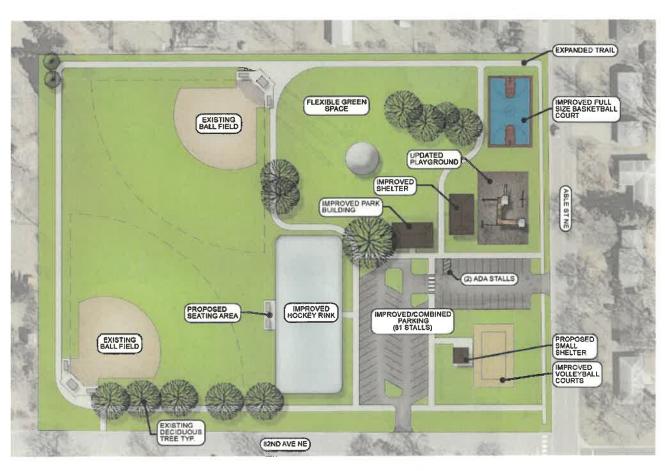


## Able Park Building Improvement Project





Existing Structure





#### Memorandum

To:

Mayor and City Council

From:

Kay Okey, Parks & Recreation Director

Date:

6-22-22

Subject:

Recommend Approval of Able Park Building and Picnic shelter Reconstruction

### **Funding**

Action to be Considered: Staff is seeking Council approval for funding the Able Pak Building and Picnic Shelter Reconstruction Project. Staff recommends approval of no greater than \$860,154.00 to complete the project.

Discussion: The Staff compared options of remodeling the existing structure with that of installing a preassembled structure. The Staff reviewed the pros and cons of both options and concluded that the drawbacks (hiring of individual contractors to complete the electrical, plumbing, flooring, staining and sealing, etc.) of a preassembled structure were not in the best interest of the city.

Background: One of the Park and Recreation Department's Strategic Initiatives was to develop a comprehensive park concept plan for the community to guide future changes and improvements. This plan preparation began in late 2020 and continued into early 2022. Through a public engagement process, which included a resident survey, individual park assessments, and public meetings the concept plan was refined into the Park Master Plan. The Parks and Recreation Commission agreed that top priority would be Able Park to be first park to be considered for updates with the building being a priority with the most activities planned in this location.

Installation Time Frame

Phase I September-October 2022

Remove recreation equipment

Demo the interior of the building and the cement slab of the picnic area

Remove existing picnic shelter

Concrete footings poured

Phrase II- October 2022-May 2023

Construction/Remodeling begins and is to be completed by June 2023.

Phrase III - Summer 2023

Landscaping Restoration

Financial Impact: This cost would be funded using the Parks Improvement Funds, which is not a taxpayer-funded account. The Staff is seeking grant monies to offset the total cost and construction bids will not go out until grant options are explored.

ATTACHMENTS: Quote proposals: Wendell Architectural/Engineering Services, MN/WI Playgrounds

Respectfully submitted,

Kay Okey

Director of Parks and Recreation

### Summary



### **Building Estimates:**

Wendel Remodel: \$757,968 (includes 5% Contingency)

\$36,094 additional labor contingency if CDBG Funding received

\$794,062

MN/WI Playground Preassembled with estimated costs for plumbing, electrical etc \$875,000

Shelter Estimates: Wendel: \$72,340

MN/WI Playground: \$66,092

Total Request: 794,062

66,092

\$860,154

7

Total cost

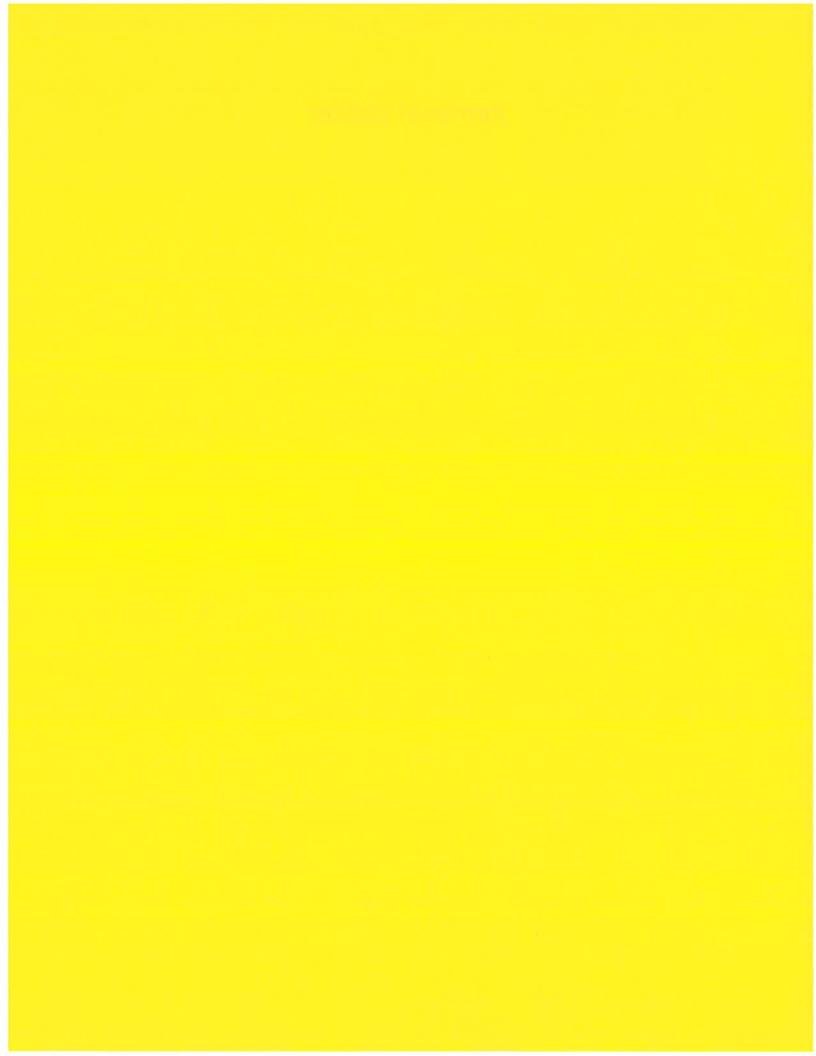
Per quote from MN WI Playground				
42 x 64 shelter (34 x 60 plan)	\$382,085.00			
Freight	\$22,230.00			
Install	\$219,928.00			
		\$624,243.00		
Added costs excluded in quote				
Demolition	\$15,000.00			
Off-loading / Disposal	\$5,000.00			
Site Restoration	\$15,000.00			
Permits				
Construction toilets	\$2,750.00			
Construction fencing	\$7,000.00			
Dumpsters	\$3,900.00			
Fire protection sprinkler	\$32,400.00			
Furnace / HVAC	\$37,800.00			
Water heater	\$2,000.00			
Plumbing (labor)	\$15,000.00			
Electrical	\$50,000.00			
<ul> <li>Security / Data / Access control</li> </ul>	inc			
- Door operator	\$8,500.00			
Foundation insulation	\$855.00			
Flooring	\$12,278.00			
Painting	\$5,000.00			
Markerboards / Tackboards	\$2,500.00			
Toilet accessories	\$3,000.00			
Shelving	\$7,100.00			
Appliances	\$3,000.00			
Signage	\$1,500.00			
		\$229,583.00	Wendel Option F	refer to estimate
		4050 000 00	¢704.074.00	
Total base estimate		\$853,826.00	\$721,874.00	
Contingency		\$21,593.00	\$36,094.00	
Architecture / Engineering	?		\$57,500.00	

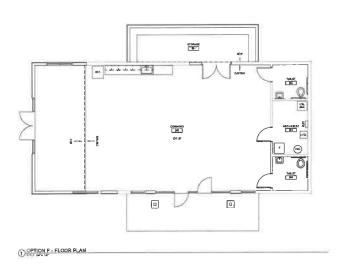
\$875,419.00

\$815,468.00

y y y y y y y y y y y y y y y y y y y			
		e.	

### Remodel Option







② OPTION F - BASE



3 SOUTHWEST VIEW - BASE BID



INTERIOR VIEW - BASE PLAN



SPRING LAKE PARK

SELECTION
SELECTION
SELECTION
SELECTION
SELECTION
ADJUST ON
ADJUST O

PRELIMINARY CONCEPT STUDY

wendel
with yabasa has in
with y

DESIGN OPTION F - BASE PLA



### Opinion of Probable Construction Cost

Project Name: Able Park Shelter Addition

Project Owner: Spring Lake Park

Project Location: Spring Lake Park, MN 55432

Wendel Project

 Number:
 616801

 Phase:
 Concept

 Date:
 June 10, 2022

 GSF
 1,925



		Option	F						
DIVISION	DESCRIPTION	QTY	UN	IT	IATERIAL COSTS	LABOR COSTS	s	UBTOTAL	DIVISION SUBTOTAL
01 00 00	GC's General Conditions								\$119,809
	General Conditions - 5 months	1	LS			\$119,809	\$	119,809	
02 00 00	Existing Conditions				المتالية				\$10,090
	Demolition Interior Gut Removals	1,390	SF		0.00	3.50		4,865	
	Remove Concrete Slab	550	SF		1.50	8.00	\$	5,225	
	Asbestos Remediation (VAT)						\$		
	Lead Remediation						\$	100	
	Mold Remediation						\$	220	
03 00 00	Concrete								\$23,689
L	Footers - standard 18"x18"	7.9	CY	\$	350.00	\$450.00	\$	6,333	
	Poured foundation walls	10.6	CY	\$	351.00	\$451.00	-	8,466	
	SOG 6"	550	SF	\$	4.00	\$5.00		4,950	
	Pier foundation at exterior columns	2		\$	250.00	\$520.00		1,540	
	Equipment Pad	1	LS			\$1,500.00		1,500	
	Sealer	225	SF		2.00	2.00	\$	900	
04 00 00	Masonry								\$0
05 00 00	Metals								\$0
05 00 00	Interior and exterior metal stud wall framing - see								40
	div 9 for system cost								
06 00 00	Wood, Plastics, and Composites								\$31,463
	Blocking at roof	212				\$12.00		2,544	
	Roof overhang	-	SF			\$20.00		-	
	Additions - roof framing - trusses, inc Plywood	550	SF			\$17.00	-	9,350	
	Gable trusses at front entrance roof	640	SF			\$17.00		10,880	
	Column Posts	2		\$	125.00	\$250.00	-	750	
	Upper-Lower cabinets w/countertop	14.5	LF	\$	450.00	\$97.50	\$	7,939	
07 00 00	Thermal and Moisture Protection								\$38,995
	Foundation waterproofing and drainage board with	005	05			<b>#</b> F 00	φ.	4 405	
	filter fabric	285				\$5.00 \$3.00	-	1,425 855	
	Foundation Insulation	285				-	-	570	
	SOG insulation	190 22	SF SQ	\$	430.00	\$3.00 \$180.00		13,115	
	Shingle Roof inc. ridge cap/vent, ice&water, flashin	- 22		Ф	430,00			12,112	
		-	LI.			Ψ10.00		-	
	<u> </u>	1	LS			\$1,800,00		1.800	
	•			\$	6.00				
	Exterior Soffit Fireproofing Joint sealants Expansion joints - floor and wall Fiber Cement Siding	- 1 58 1,920	LF LS LF	\$	6.00	\$15.00 \$1,800.00 \$35.00 \$4.00	\$ \$ \$	· -	)

### Opinion of Probable Construction Cost

Project Name:

Able Park Shelter Addition

Project Owner:

Spring Lake Park

Project Location: Spring Lake Park, MN 55432

Wendel Project

Number:

616801

Phase: Date: Concept June 10, 2022



	Street at Control of the		The Paris of	
			Total	\$/SF
1,925	Option F		\$721,874	\$375
"Salaras"		Total	\$721,874	\$375
	Construction Contingency (5%)		\$36,094	
	A/E Fees		\$57,500	
		Total	\$815,468	\$424
		Range	\$774,695	\$856,241

Assumptions/Exclusions:

Escalation included to the end of 2022

ACM testing/removal

Contaminated soil testing/removal

08 00 00	Openings	PIZE	M.F				\$36,605
	Storefront	112		\$65.00		7,280	
	SF Double Doors, including hardware	1	EΑ	\$3,800.00		3,800	
	SF Single Doors, including hardware	2	EΑ	\$1,900.00	\$	3,800	
	Automatic door operator	1	EΑ	\$8,500.00	\$	8,500	
	Single interior HM door/frame inc. hardware	3	EA	\$1,600.00	\$	4,800	
	Double interior HM door/frame inc. hardware	1	EΑ	\$3,200.00	\$	3,200	
	Rated door assembly add on	1	EA	\$550.00	\$	550	
	Punched Aluminum Openings	85	SF	\$55.00	\$	4,675	
	,			·		,	
09 00 00	Finishes						\$56,726
	Interior wall system - Gyp, sound insulation, WD stu	-	SF	\$12.00	\$		
	Exterior wall system - Sheathing, insulation, WD						
	stud, interior gyp	1,140	SF	\$15.00	\$	17,100	
	Paint Interior Wall	1,925	SF	\$2.50	\$	4,813	
	FRP	312	SF	\$4.00	\$	1,248	
	Exterior Paint	1,925		\$1.50		2,888	
	Flooring - Walk off Carpet	189		\$65.00		12,278	
	Ceilings - Gyp	1,925		\$8.00		15,400	
	Acoustic treatment	1,925		\$3,000.00		3,000	
	Acoustic treatment	1	LO	\$3,000.00	Ψ	3,000	
10 00 00	Specialties						\$12,600
	Marker board/Tack board	1	LS	\$2,500.00	\$	2,500	
	Toilet room accessories	2	LS	\$1,500.00		3,000	
	Storage room shelving		LF	\$200.00		7,100	
	Cto. Cgo room onorming	-		420.00	•	.,	
11 00 00	Equipment						\$3,000
	Refrigerator	1	EΑ	\$3,000.00	\$	3,000	
					\$	-	
12 00 00	Furnishings						\$1,500
	Allowance - Interior Furniture - NIC		LS		\$	-	
	Allowance - Interior I difficult - INIO						
	Signage	1	LS	\$1,500.00	\$	1,500	
,		1	LS	\$1,500.00	\$	1,500	
21 00 00		4.8					\$32,400
21 00 00	Signage	1,360		\$2.50	\$	3,400	\$32,400
21 00 00	Signage Fire Suppression	1,360			\$		\$32,400
21 00 00	Signage  Fire Suppression  Fire suppression demolition	1,360	sf Is	\$2.50	\$	3,400	\$32,400
21 00 00	Signage  Fire Suppression  Fire suppression demolition  Backflow preventor	1,360 1	sf Is	\$2,50 \$5,500.00	\$ \$	3,400 5,500	\$32,400
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers	1,360 1 2,000	sf Is	\$2,50 \$5,500.00 \$9,00	\$ \$	3,400 5,500 18,000	
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification	1,360 1 2,000	sf Is sf Is	\$2,50 \$5,500.00 \$9,00	\$ \$ \$	3,400 5,500 18,000	
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition	1,360 1 2,000 1	sf Is sf Is	\$2.50 \$5,500.00 \$9.00 \$5,500.00	\$ \$ \$ \$	3,400 5,500 18,000 5,500	
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping	1,360 1 2,000 1 1,360	sf Is sf Is	\$2.50 \$5,500.00 \$9.00 \$5,500.00	\$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500	
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater	1,360 1 2,000 1 1,360 2,000	sf Is sf Is sf ea	\$2,50 \$5,500.00 \$9,00 \$5,500.00 \$5,500 \$1.75 \$2,000.00	\$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500	\$32,400 \$23,050
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water ecoler	1,360 1 2,000 1 1,360 2,000	sf Is sf Is sf ea	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00	\$ \$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500	1 100 100 100 10
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water ecoler Kitchen sink	1,360 1 2,000 1 1,360 2,000	sf Is sf Is sf ea ea	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00	\$ \$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750	1 100 200 100 10 10
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water ecoler Kitchen sink Dom water piping	1,360 1 2,000 1 1,360 2,000	sf Is sf Is ea ea Is	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00	\$ \$ \$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000	1 100 100 100 10
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water ecoler Kitchen sink Dom water piping Bath Fixtures	1,360 1 2,000 1 1,360 2,000	sf Is sf sf ea ea Is ea	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00	\$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500	1 100 200 100 10 10
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water ecoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping	1,360 1 2,000 1 1,360 2,000	sf Is sf sf ea ea Is ea sf	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1.50	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000	1 100 200 100 10 10
	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water ecoler Kitchen sink Dom water piping Bath Fixtures	1,360 1 2,000 1 1,360 2,000	sf Is sf sf ea ea Is ea	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500	1 100 200 100 10 10
22 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water ecoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping	1,360 1 2,000 1 1,360 2,000	sf Is sf sf ea ea Is ea sf	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1.50	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000	
22 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water eeoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping Heating, Ventilating, and Air Conditioning	1,360 1 2,000 1 1,360 2,000 - 2,000 1 1 4 2,000	sf Is sf ea ea Is ea sf sf	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1.50	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000	\$23,050
22 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water eeoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping Heating, Ventilating, and Air Conditioning HVAC removals and demolition	1,360 1 2,000 1 1,360 2,000 - 2,000 1 4 2,000 -	sf Is sf Is sf ea ea Is ea sf sf	\$2.50 \$5,500.00 \$9.00 \$5,500.00 \$1.75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1.50 \$5.00	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000	\$23,050
21 00 00 22 00 00 23 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water eeoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping Heating, Ventilating, and Air Conditioning HVAC removals and demolition Gas unit heater	1,360 1 2,000 1 1,360 2,000 - 2,000 1 4 2,000 - 1,360 1	sf Is sf Is sf ea ea Is ea sf sf ea	\$2,50 \$5,500.00 \$9,00 \$5,500.00 \$1,75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1.50 \$5.00	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000 -	\$23,050
22 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water eeoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping Heating, Ventilating, and Air Conditioning HVAC removals and demolition Gas unit heater Condensing Unit	1,360 1 2,000 1 1,360 2,000 - 2,000 - 2,000 - 1,360 1,360	sf Is sf Is sf ea ea sf sf ea ea	\$2,50 \$5,500.00 \$9,00 \$5,500.00 \$1,75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1,50 \$5.00 \$1,895.00 \$22,500.00	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000 - 6,800 1,895 22,500	\$23,050
22 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water eeoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping Heating, Ventilating, and Air Conditioning HVAC removals and demolition Gas unit heater Condensing Unit Furnace	1,360 1 2,000 1 1,360 2,000 - 2,000 - 1,360 1 1,360	sf Is sf Is sf ea ea sf sf ea ea ea ea	\$2,50 \$5,500.00 \$9,00 \$5,500.00 \$1,75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1,50 \$5.00 \$1,895.00 \$22,500.00 \$6,500.00	\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000 - 6,800 1,895 22,500 6,500	\$23,050
22 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water eeoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping Heating, Ventilating, and Air Conditioning HVAC removals and demolition Gas unit heater Condensing Unit Furnace Ductwork	1,360 1 2,000 1 1,360 2,000 - 2,000 - 1,360 1 1 1	sf Is sf Is sf ea ea Is ea ea Is	\$2,50 \$5,500.00 \$9,00 \$5,500.00 \$1,75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1,50 \$5.00 \$1,895.00 \$22,500.00 \$6,500.00 \$4,000.00	\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$\$\$	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000 - 6,800 1,895 22,500 6,500 4,000	\$23,050
22 00 00	Fire Suppression Fire suppression demolition Backflow preventor Sprinklers Testing and certification Plumbing Plumbing removals, relocations and demolition Gas piping Water heater Water eeoler Kitchen sink Dom water piping Bath Fixtures Sanitary piping Storm piping Heating, Ventilating, and Air Conditioning HVAC removals and demolition Gas unit heater Condensing Unit Furnace	1,360 1 2,000 1 1,360 2,000 - 2,000 - 1,360 1 1 1 1	sf Is sf Is sf ea ea sf sf ea ea ea ea	\$2,50 \$5,500.00 \$9,00 \$5,500.00 \$1,75 \$2,000.00 \$1,750.00 \$750.00 \$3,000.00 \$625.00 \$1,50 \$5.00 \$1,895.00 \$22,500.00 \$6,500.00	* * * * * * * * * * * * * * * * * * * *	3,400 5,500 18,000 5,500 6,800 3,500 - 3,500 750 3,000 2,500 3,000 - 6,800 1,895 22,500 6,500	\$23,050

26 00 00	Electrical						\$58,535
	Electric removals, relocations and demolition	1,360	sf	\$5.00	\$	6,800	
	Branch circuiting and receptacles	2,000	sf	\$3.25	\$	6,500	
	Interior lighting fixture	15	ea	\$205.00	\$	3,075	
	Exterior lighting fixture	6	ea	\$385.00	\$	2,310	
	Exit light	2	ea	\$225.00	\$	450	
	Vacancy sensor	4	ea	\$225.00	\$	900	
	Electric distribution	1	ls	\$35,000.00	\$	35,000	
	Mechanical equipment connections	1	is	\$3,500.00	\$	3,500	
27 00 00	Communications						\$1,900
,	Communications	2,000	sf	\$0.95	\$	1,900	Commission of the Commission o
28 00 00	Electronic Safety and Security						\$18,600
	Fire Alarm system	2,000	sf	\$1.85	\$	3,700	
	Fire alarm PT&C	1	ls	\$2,500.00	\$	2,500	
	CCTV (per camera)	4	ea	\$850.00	\$	3,400	
	Intrusion detection (per door)	3	ea	\$3,000.00	\$	9,000	
31 00 00	Earthwork						\$13,750
	Excavation/Backfill	625	sf	\$18.00	\$	11,250	
	Allowance - structural fill	1	LS	\$2,500.00	\$	2,500	
32 00 00	Exterior Improvements			chi e a la Mante-la			\$15,000
	Sidewalks		sf	\$8.00	\$	-	
	Landscaping restoration	1	LS	\$15,000	\$	15,000	
	Paving		SF	\$25.00	\$	-	
	Exterior Furniture - Bike rack		EA	\$2,500.00	\$	-	
	Exterior Furniture - Bench		EA	\$1,800.00	\$_	-	
33 00 00	Utilities						\$10,000
	2nd Water Supply for Fire Protection - Allowance	1	LS	\$10,000.00	\$	10,000	
	Subtotal Construction Cost				×		\$552,406
	10% General Contractor OH&P						\$37,323
	5% General Contractor OH&P on Sub-Contractor						\$8,959
	10% Design Contingency						\$55,241
	5.3% Escalation (to end of 2022)						\$29,278
	7% Economic Factor						\$38,668
	Total		74		-	1979	\$721,874



June 10, 2022

Ms. Kay Okey; Parks and Recreation Director Spring Lake Park 1301 81<sup>st</sup> Avenue NE Spring Lake Park, MN 55432

Re: Able Park Shelter Upgrades - Architectural/Engineering Services

Kay:

Thank you for this opportunity to submit our proposal to provide Architectural and Engineering Services for the renovation of the Able Park shelter building. Our understanding of the project is as follows:

- The scope of the project will be additions and renovation of the existing Able Park Building per Option F
  of the pre-design study prepared by Wendel.
- The scope does not include the pre-design alternates for a garage or picnic shelter.
- The desired schedule is to start construction in early fall of 2022.
- The intent is for the construction work to be done under a single-prime, lump-sum contract.

#### Scope of Services:

- Work will include preparation of Schematic Design, Design Development, Construction Documents.
- Construction Documents will include drawings and project manual as required to obtain public competitive bids.
- Wendel will provide drawings and other information as needed to obtain city site and building permits.
- Wendel will issue documents for Bidding and assist the Owner in obtaining bids for the project.
- Wendel will provide standard Construction Administration services, including progress meetings, answering RFIs, issuing proposal requests and change orders as needed, making periodic site observations, reviewing contractor pay requests and making punchlist and final inspections.

Based on this scope, we propose to provide Architectural/Engineering services for a fixed fee \$57,800.00. The proposed fee is based on the following assumptions:

- Scope of services shall be in accordance with AlA B101-2017; Standard Form of Agreement between Owner and Architect.
- Architecture, Structural, Mechanical and Electrical Engineering are included. We intend to use Hallberg
  Engineering as our Mechanical/Electrical consultant and Larson Engineering for any structural
  engineering work required.
- Architectural design will include sidewalks and restoration of lawns adjacent to the building. Civil
  engineering (grading and utilities) and landscape architecture are not included.
- Any utility work required will be provided by the Owner.
- Design associated with any other scope of work not noted above is not included.
- Design associated with removal of hazardous materials (abatement) is not included.
- Fees for any permits are not included.
- Survey, soil borings, commissioning, special inspections and construction testing are not included. If requested, we will obtain the required service on behalf of the Owner.



### Reimbursable Expenses

• No charge for mileage, lodging, meals, photocopying, fax and telephone. Costs for outside printing, postage and delivery/courier service will be billed at actual invoiced cost (no mark-up).

Please contact me if you have any further questions.

Sincerely,

WENDEL ARCHITECTURE PC				
Vimb	Jilsm			

Jim Wilson, AIA, LEED AP, ALEP

Principal

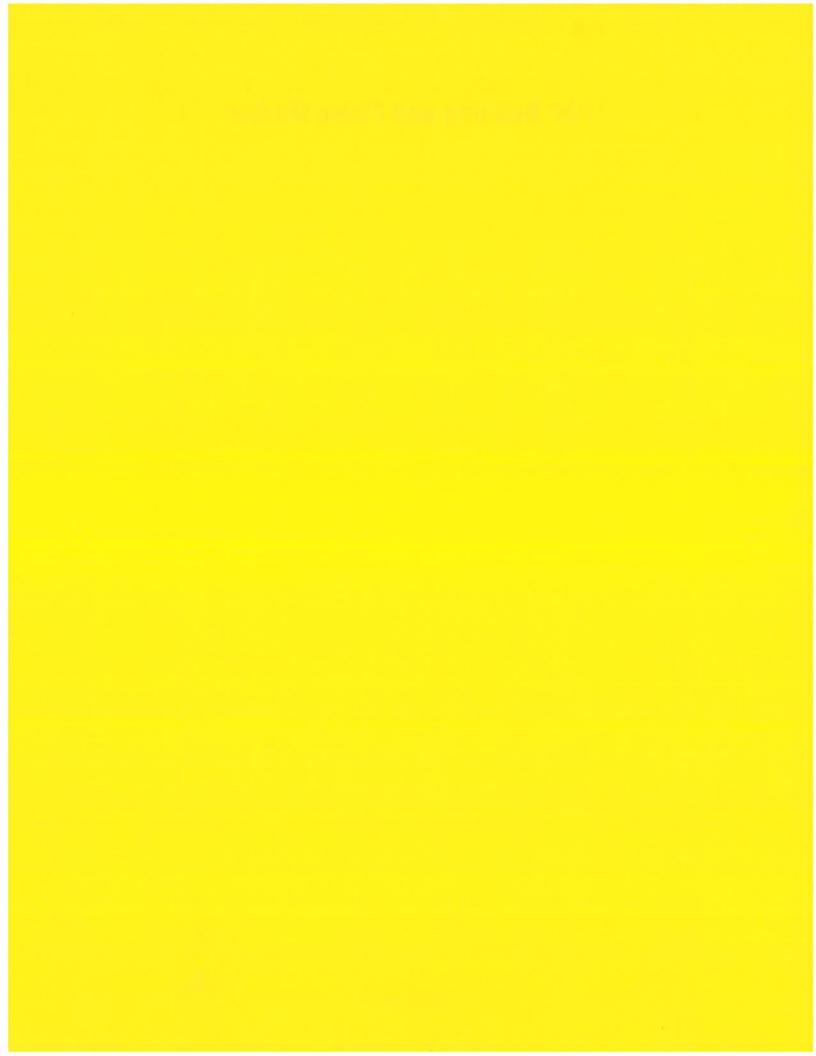
Re: Able Park Shelter Upgrades – Architectural/Engineering Services

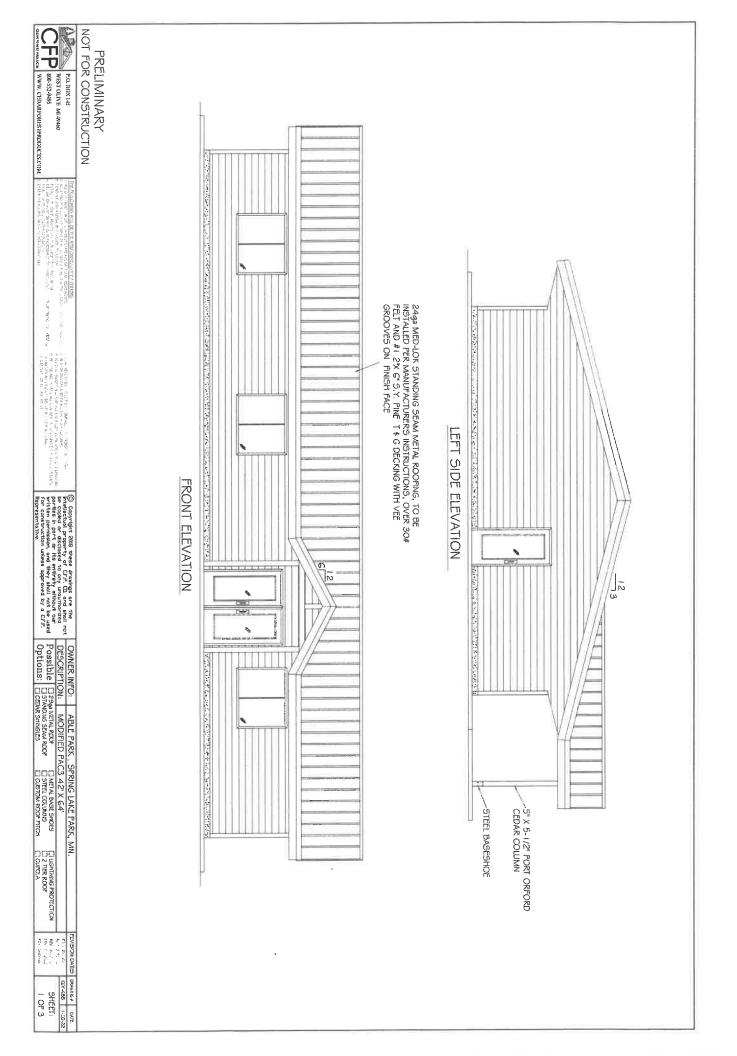
This proposal and the attached "Appendix A" (Professional Services Terms and Conditions) are intended to represent the entire contractual relationship. Please contact me if you have any questions. If this proposal and attached general conditions are acceptable to you, please indicate your acceptance by signing both originals and return one (1) executed original to our office.

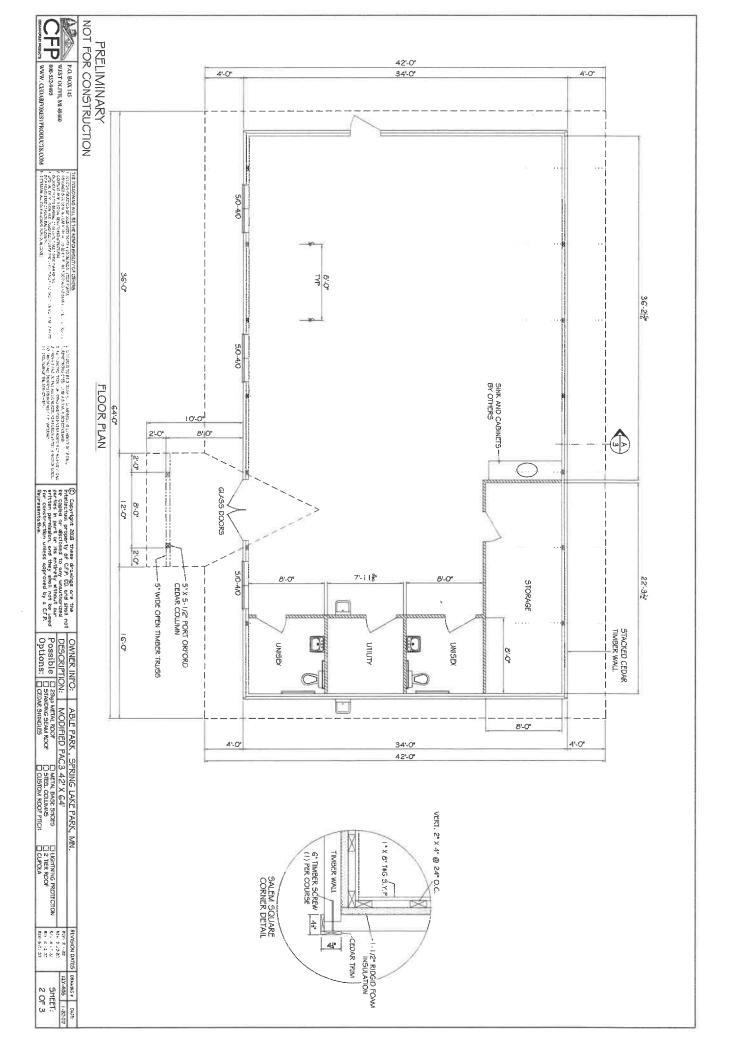
ACCEPTANCE / AUTHORIZATION:
Accepted this day of, 20
Print Name:
Signature:
Title:

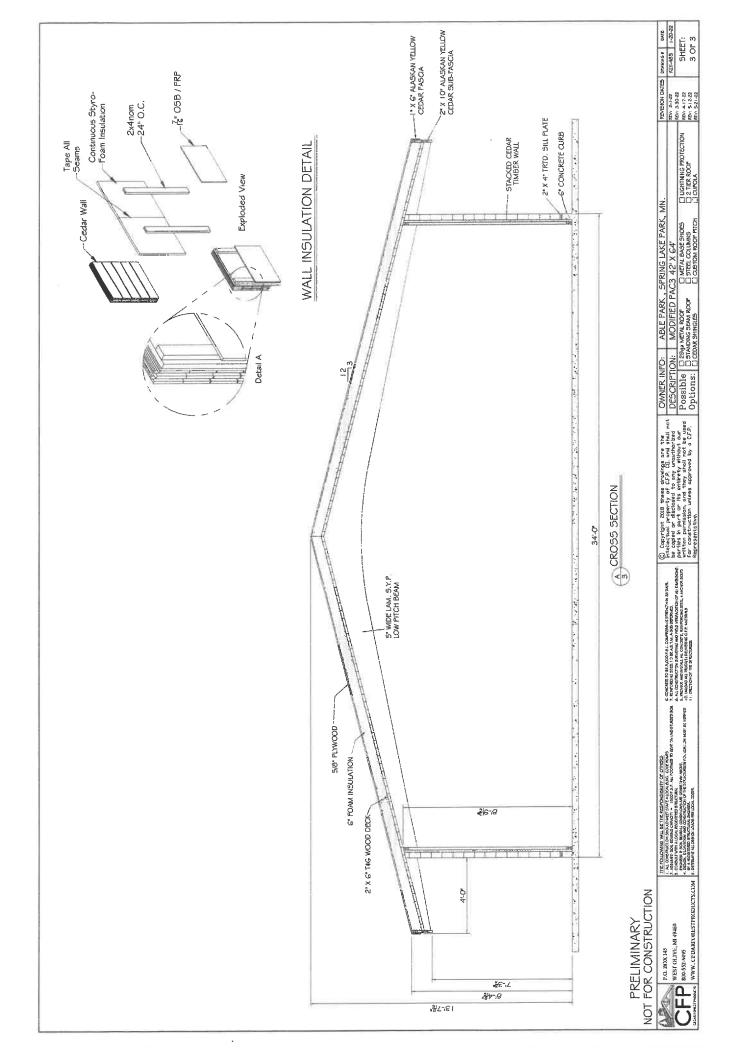
Should Wendel's proposal be accepted, Wendel Architecture, PC, a Minnesota licensed architecture and design firm that is part of a consolidated group of Wendel Companies, will contract to undertake the work. Our letterhead and plans will still prominently say "Wendel" and we will refer to ourselves as Wendel throughout the project.

### PAC Building and Picnic Shelter









	1		
		Q.	

Ship to Zip 55432



Minnesota / Wisconsin Playground 5101 Highway 55, Suite 6000 Golden Valley, Minnesota 55422 Ph. 800-622-5425 | 763-546-7787 Fax 763-546-5050 | harlan@mnwiplay.com

### **CONSULTANT: HARLAN LEHMAN**

### Able Park Shelter - PAC 4264 & Wood 24 x 24 D10987H1

City of Spring Lake Park Attn: Kay Okey 1301 81st Avenue NE Spring Lake Park, MN 55432

Phone: 763-792-7232 kokey@slpmn.org

Quantity	Part #	Description	Unit Price	Amount
1	PAC 4264	Cedar Forest Products - Parkaire Activity Center Shelter - 42' x 64'- Shelter is: 42x64 with 34x60 enclosed with 4ft eave overhangs, fully insulated r-14 walls and r-30 roof. Includes: - Standing Seam Metal Roof - Vitreous China PLumbing Fixture Package - Electrical Fixture Package - Factory Stain (1) Coat of Sherwin Williams Spuerdeck - (2) Drinking Fountains Includes: - 8' eave height, 3:12 roof pitch, designed for a standard 30 PSF live load & 90 MPH wind speed - Kiln dried cedar, double T&G, nominal 4" x 8" exterior walls - Glulam Port Orford Cedar columns with metal base shoes & anchor bolts - Zinc plated fasteners, powder coated steel plates - Roof decking shall consist of 2" x 6" nominal #1 SYP single T&G with a V-joint - 2" x 8" cedar fascia - Primed 18 ga metal exterior door(s) & 16 ga metal frame(s) - field painting required, hardware included - Interior walls are 2" x 4" site built construction with FRP panels in restroom area - 4' x 4' metal roll-up concession window with s/s shelf - 8'w x 7'h garage door  Excludes: storage, clear coat finish, gutters, downspouts, floor drains.	\$382,085.00	\$382,085.00
1	WH 2424	Cedar Forest Products - Wood Hip Shelter-  Roof pitch is 4:12, designed for a standard 30 PSF live load & 90 MPH wind speed • Beams and purlins are glulam SYP and are suited for roof loads Glulam Port Orford Cedar columns with metal base shoes & anchor bolts Zinc plated fasteners Roof decking shall consist of 2" x 6" nominal #1 SYP single T & G with a V-joint 2" x 8" cedar fascia 8' eave height 30-year architectural grade shingle package and roofing felt Includes Standing Seam Metal Roof Includes engineering.	\$38,715.00	\$38,715.00
			Sub Total	\$420,800.00

Freight \$22,230.00



05/27/2022 Quote # 102112-01-24

### CONSULTANT: HARLAN LEHMAN

### Able Park Shelter - PAC 4264 & Wood 24 x 24 D10987H1

Quantity Part # Description Unit Price Amount

Total \$443,030.00

Comments

This quotation is subject to current Minnesota/Wisconsin Playground (MWP) policies as well as the following terms and conditions. Our quotation is based on shipment of all items at one time to a single destination, unless noted, and changes are subject to price adjustment. Purchases in excess of \$1,000.00 to be supported by your written purchase order made out to Minnesota/Wisconsin Playground.

Each quote is handled on a per order/project basis. Unless a long-term agreement is in place between purchaser and MWP, terms and conditions of this quotation shall be as outlined herein with no other requirements applicable.

Indemnification; Owner/Owner's Representative will indemnify and hold Minnesota Playground, Inc., dba, Minnesota Wisconsin Playground (MWP), harmless for all claims, damages and related costs, including reasonable legal fees and costs, arising out of Owner/Owner's Representative's negligence or noncompliance with any of its commitments under this document. MWP will indemnify and hold Owner/Owner's Representative harmless for all claims, damages and related costs, including reasonable legal fees and costs, arising out of MWP's negligence or noncompliance with any of its commitments under this document.

Excusable Delays/Additional Costs: MWP, and/or its affiliates, shall be liable for default unless delay of performance, whether supplying materials only or including installation in accordance with our project scope, is caused by an occurrence beyond reasonable control of MWP, and/or its affiliates, such as, but not limited to, acts of Superior Force or the public enemy, acts of Government in either its sovereign or contractual capacity, fire, floods, epidemics, quarantine restrictions, strikes, unusually severe weather, delays of common carriers (for transportation of goods whether raw materials or finished product) and attainability of raw materials. Such events resulting in additional costs are not included in quoted amounts and shall be the responsibility of the Owner/Owner's Representative. Any additional costs shall be provided in writing for purchaser's records and shall be due upon payment of invoice.

Pricing: f.o.b. factory, firm for 15 days from date of quotation. If placing an order after expiration of quote, please contact our office for updated pricing. A tax-exempt certificate is needed at time of order entry for all orders whether from tax-supported government agencies or not. Sales tax, if applicable, will be added at time of invoice unless a tax exempt certificate is provided at time of order entry.

Payment terms: 50% down and the balance net 30 days for tax supported governmental agencies. Should this quotation be forwarded to an agency not listed on this quote, credit terms, as well as other terms and conditions herein, may be need to be altered. For instance, non-tax supported organization purchasing any or all products and/or services quoted herein may require full payment for that amount due at time of order entry. Remaining balance owed by tax supported agency, if any, shall still be net 30 days. A 1.5% per month finance charge will be imposed on all past due accounts. Equipment shall be invoiced separately from other services and shall be payable in advance of those services and project completion. Retainage not accepted.

Unless already on file, please include a tax exempt certificate upon order entry whether a tax supported government agency or other.







CONSULTANT: HARLAN LEHMAN

### Able Park Shelter - PAC 4264 & Wood 24 x 24 D10987H1

Cedar Forest Products Shipment: order shall ship within eight to ten weeks after MWP's receipt and acceptance of your purchase order, color selections, preparation/creation of "stamped" drawings, if required, approved submittals and receipt of deposit/full payment, if required. Receipt of anything other than what is stated herein will not constitute an order and therefore no materials will be placed into production nor installation, if required, will be scheduled.

Freight charges: Prepaid & added

Order Information:

Requested Time of Completion: shall be on or by MONTH, DATE, YEAR, provided conditions allow performance of work as outlined herein as well as favorable weather existing, site readiness, schedule allowing, etc. While every effort is made to adhere to installation timing requests, much is beyond our control and cannot be guaranteed.

Exclusions: unless specifically included, this quotation excludes all site work and landscaping; removal of existing equipment; acceptance of equipment and off-loading; storage of goods prior to installation; equipment assembly and installation; safety surfacing; borders and drainage provisions.

Bill To:	Ship To:
Сотрапу:	Project Name:
Attn:	Attn:
Address:	Address:
City, State, Zip:	City, State, Zip:
Contact:	Contact;
Tel:	Tel:
Fax:	Fax:
Acceptance of quotation: Accepted By (printed):	P.O. No:
Signature:	Date:
Title:	Phone:
Facilities.	Durahasa Amount: \$442,020.00





### **CONSULTANT: HARLAN LEHMAN**

### Able Park Shelter - Installation - PAC 42'x64'

City of Spring Lake Park Attn: Kay Okey 1301 81st Avenue NE Spring Lake Park, MN 55432 Phone: 763-792-7232

kokey@slpmn.org

Ship to Zip 55432

Quantity	Part#	Description	Unit Price	Amount
1	INSTALL	Install - Installation of Shelter - PAC 42'x64'- Includes full assembly of shelter Includes painting doors.	\$118,835.00	\$118,835.00
		Excludes: storing sheltes materials, paint or stain on shelter, gutters or downspouts, floor drains, or permits.  Excludes: plumbing and electrical installation.		
		City of Spring Lake Park is responsible for:		
		Removing the existing trellis Removal of existing shelter, concrete and footings Off-loading shelter when delivered Disposal of packaging materials and trash Site restoration		
		Permit of shelter and permit for footings		
1	INSTALL	Install - Installation of Concrete for PAC 42'x64' - Includes: - 34x60 foundation, 4-2' sono tubes, interior floor, exterior sidewalk - 188 LF of 2'x1' footing with 2-#5 rebar cont 4' CMU foundation with corefills every 4' O.C. w/ top course solid bondbeam - Excavate (4) sonotubes 2' dai. down 4ft w/ rebar cage - pour interior floor 4" thick - pour exterior concrete 4" thick with light broom finish - treat all exterior concrete with Cure & Seal	\$77,135.00	\$77,135.00
		Excavation: - includes excavation for the foundation - includes backfilling and compaction of soil - does not include the removal of excess soils - does not include final grading of the site - Does not include any site restoration.		
1	Lump Sum	Other - Install electrical package provided by CFP - Based on the electrical provided and brought into the building.	\$25,122.00	\$25,122.00
1	Lump Sum	Other - Install the plumbing provided by the package by CFP- Based on the plumbing provided and brought into the building.	\$25,442.00	\$25,442.00

### Comments





### CONSULTANT: HARLAN LEHMAN

### Able Park Shelter - Installation - PAC 42'x64' & WH 24'x24' - D10987H1

City of Spring Lake Park Attn: Kay Okey 1301 81st Avenue NE Spring Lake Park, MN 55432 Phone: 763-792-7232

kokey@slpmn.org

Ship to Zip 55432

### Quantity Part # Description

1 INSTALL Install - Installation of Shelters - PAC 42'x64' & WH 24'x24'includes full assembly of shelter

Includes painting doors.

Excludes: storing sheltes materials, paint or stain on shelter, gutters or downspouts, floor drains, or permits. Excludes: plumbing and electrical installation.

#### City of Spring Lake Park is responsbile for:

- · All electrical and plumbing
- · Removal of existing shelter, concrete and footings
- · Off-loading shelter when delivered
- · Disposal of packaging materials and trash
- Site restoration
- Permit of shelter and permit for footings
- INSTALL Install Installation of Concrete for PAC 42'x64' & WH 24'x24'-

#### includes:

- 34x60 foundation, 4-2' sono tubes, interior floor, exterior sidewalk
- 188 LF of 2'x1' footing with 2-#5 rebar cont.
- 4' CMU foundation with corefills every 4' O.C. w/ top course solid bondbeam
- Excavate (4) sonotubes 2' dai. down 4ft w/ rebar cage
- pour interior floor 4" thick
- pour exterior concrete 4" thick with light broom finish
- treat all exterior concrete with Cure & Seal

#### Excavation

- includes excavation for the foundation
- includes backfilling and compaction of soil
- does not include the removal of excess soils
- does not include final grading of the site
- Does not include any site restoration.

Total \$219,928.00

Comments





05/27/2022 Quote # 102112-01-22

### CONSULTANT: HARLAN LEHMAN

### Able Park Shelter - Installation - PAC 42'x64' & WH 24'x24' - D10987H1

This quotation is subject

to current Minnesota/Wisconsin Playground (MWP) policies as well as the following terms and conditions. Our quotation is based on shipment of all items at one time to a single destination, unless noted, and changes are subject to price adjustment. Purchases in excess of \$1,000.00 to be supported by your written purchase order made out to Minnesota/Wisconsin Playground.

Each quote is handled on a per order/project basis. Unless a long-term agreement is in place between purchaser and MWP, terms and conditions of this quotation shall be as outlined herein with no other requirements applicable.

Indemnification; Owner/Owner's Representative will indemnify and hold Minnesota Playground, Inc., dba, Minnesota Wisconsin Playground (MWP), harmless for all claims, damages and related costs, including reasonable legal fees and costs, arising out of Owner/Owner's Representative's negligence or noncompliance with any of its commitments under this document. MWP will indemnify and hold Owner/Owner's Representative harmless for all claims, damages and related costs, including reasonable legal fees and costs, arising out of MWP's negligence or noncompliance with any of its commitments under this document.

Excusable Delays/Additional Costs: MWP, and/or its affiliates, shall be liable for default unless delay of performance, whether supplying materials only or including installation in accordance with our project scope, is caused by an occurrence beyond reasonable control of MWP, and/or its affiliates, such as, but not limited to, acts of Superior Force or the public enemy, acts of Government in either its sovereign or contractual capacity, fire, floods, epidemics, quarantine restrictions, strikes, unusually severe weather, delays of common carriers (for transportation of goods whether raw materials or finished product) and attainability of raw materials. Such events resulting in additional costs are not included in quoted amounts and shall be the responsibility of the Owner/Owner's Representative. Any additional costs shall be provided in writing for purchaser's records and shall be due upon payment of invoice.

Pricing: f.o.b. factory, firm for 15 days from date of quotation. If placing an order after expiration of quote, please contact our office for updated pricing. A tax-exempt certificate is needed at time of order entry for all orders whether from tax-supported government agencies or not. Sales tax, if applicable, will be added at time of invoice unless a tax exempt certificate is provided at time of order entry.

Payment terms: net 30 days for tax supported governmental agencies. Should this quotation be forwarded to an agency not listed on this quote, credit terms, as well as other terms and conditions herein, may be need to be altered. For instance, non-tax supported organization purchasing any or all products and/or services quoted herein may require full payment for that amount due at time of order entry. Remaining balance owed by tax supported agency, if any, shall still be net 30 days. A 1.5% per month finance charge will be imposed on all past due accounts. Equipment shall be invoiced separately from other services and shall be payable in advance of those services and project completion. Retainage not accepted.

Unless already on file, please include a tax exempt certificate upon order entry whether a tax supported government agency or other.

Cedar Forest Products Shipment: order shall ship within eight to ten weeks after MWP's receipt and acceptance of your purchase order, color selections, preparation/creation of "stamped" drawings, if required, approved submittals and receipt of deposit/full payment, if required. Receipt of anything other than what is stated herein will not constitute an order and therefore no materials will be placed into production nor installation, if required, will be scheduled.

2021 Projects: Installations, whether for play equipment or other products of our scope as well as the related services thay may be included with your project, typically start up around May 1st based on weather conditions, road restrictions, etc. Based on the issues being experienced within our own country, and worldwide, the start of a typical installation year may be jeopardized. Every effort will be made to work with your project time frame but the various shutdowns will have an effect on work performance throughout the year, not just starting up. Please telephone your company contact, or our office, to discuss your project further.





05/27/2022 Quote # 102112-01-22



### CONSULTANT: HARLAN LEHMAN

### Able Park Shelter - Installation - PAC 42'x64' & WH 24'x24' - D10987H1

#### Project Scope:

Please note, installation is based on site being ready prior to our arrival to install play equipment as well as site conditions that have been conveyed to our organization by the owner/owner's representative and/or ideal conditions existing for a timely completion of your project as quoted. Unless addressed prior to the installation quote being issued or specifically mentioned herein, any issues that arise that impede the progress/completion of your project as quoted will result in additional charges.

Weather can change project scheduling in many ways. Take rain for an example. Day, or days, before rain... If weather forecasts show a high percentage chance for rain that will effect the site conditions, a postponement may be in order. Digging holes, laying certain surfacing materials, etc., are greatly affected by weather conditions and work may not begin/continue due to weather forecasts. There's the rain days themselves, which if heavy enough rainfall occurs, makes a site unworkable. Day, or days, after rain... Drying time will be needed after rain and the number of days needed will vary depending on amount of moisture received. One actual rain day may equal multiple delay days depending on work scheduled to be done

- + INCLUSIONS +
- + Two mobilizations
- + Public utility locates only
- + Installation of shelters
- + Marking and digging of footings holes to accept shelter uprights
- + Unpacking of shelter
- + Assembly of shelter
- + Concrete footings
- + Pouring of concrete for footings
- + Disposal
- + Setting anchor bolts in concrete footings
- + Construction tape/temporary bracing (as needed)
- + Standard insurance offerings
- + Standard warranty offerings
- + Standard industry accepted labor wages
- EXCLUSIONS -
- Clear access path up to and into play area for installation equipment (minimum of 8-foot wide, includes but not limited to gates, walkways, driveways, etc.)
- Staging area for materials and installation equipment, trailers, etc.
- Unobstructed space for maneuvering installation equipment as well as performing work
- Security fencing of any type
- If fencing is in place (by others), ability to unlock fencing is to be provided to our office a minimum of one week prior to our start
- Private utility locates such as, but not limited to, irrigation, fiber optics, private lighting, etc.
- Accepting, unloading and storage of order(s)/shipment(s) prior to installation. Please note, orders can be packaged/shipped in large crates, pallets, etc., requiring heavy-duty equipment to unload.
- Sitework of any kind such as, but not limited to, grading (play area to have max slope of 1%), site restoration, drainage, etc.
- Removal of existing play equipment, border, safety surfacing, etc.
- Backfill and compaction of backfill after removal of existing items (for footing holes as an example) that leave voids in area (marking and digging of new footing holes based on workable site)
- Digging in compacted sub-surfaces, rock, hard pan, tree roots, unstable soil conditions, etc.
- Restoration of compacted sub-surfaces for playground surfacings such as, but not limited to, poured-in-place rubber, rubber tiles, artificial turf, etc.
- Digging/maneuvering in sand, pea gravel, mud, etc.
- Offsite removal of spoils from footing holes (can be stockpiled near play area for owner/owner's representative removal or spread within play area)
- Playground safety surfacing
- Border to help contain playground safety surfacing
- Removal of temporary braces, caution/construction tape, etc. (Can be removed and disposed of after concrete has cured.)
- Bonding of any type





05/27/2022 Quote # 102112-01-22

### CONSULTANT: HARLAN LEHMAN

### Able Park Shelter - Installation - PAC 42'x64' & WH 24'x24' - D10987H1

- Permits of any kind
- Prevailing, Davis Bacon, Union, or similar, wages

person in case an urgent matter arises requiring immediate attention.

- Restroom facilities. Please provide access to restrooms whether within a building or portable style. Should use of site facilities not be available, additional charges will be required to bring on site temporary/portable restrooms. These temporary facilities will be removed once your project has been completed.
- Short term maintenance, check manufacturer's owner's manual recommendations for maintenance and always follow these written instructions. To help set up short (and ongoing) term maintenance, use the first twelve months to regularly check equipment (such as, but not limited to, tightening hardware, checking moving features, etc.). Twelve months allows use in all seasons and will provide a better understanding of what will be necessary for your ongoing maintenance. This short term schedule will be based on the amount of use the play equipment is getting as well as the type of play event that is being played on. Activities with movement have a more dynamic play which can lead to more maintenance due to the nature of the motion but also because these types of play events tend to be more popular. Static features may require less attention during the short term and ongoing maintenance as inspections will determine frequency of maintenance needed for these events. There may be a need for scheduled lower and higher frequency inspections.
- Ongoing maintenance, check manufacturer's owner's manual recommendations for maintenance and always follow these written instructions. After short term maintenance period is done and data is collected for that time period, an ongoing schedule should be implemented. The ongoing maintenance can change with age and greater use. There may be a need for scheduled lower and higher frequency inspections.

Should weekend work be necessary or non-standard hours be worked, please provide a site contact and the best telephone number to reach this

(Cell)	(Name)	
Wet Site Conditions: installation areas located near wetlands, where a high water table exists or in any environment that produces excessive moisture will require additional planning prior to installation of your project. Unless excessively wet conditions have been conveyed prior to installation quote and accounted for in some manner, your installation will not proceed. Ideal dry conditions need to be present to begin, and complete, your project as quoted.  Exclusions: unless specifically included, this quotation excludes all site work and landscaping; removal of existing equipment; acceptance of equipment and off-loading; storage of goods prior to installation; equipment assembly and installation; safety surfacing; borders and drainage provisions.  Order Information:  Bill To: Ship To:  Company: Project Name:  Attn: Address:  City, State, Zip: City, State, Zip:  Contact: Contact:	(Cell)	
moisture will require additional planning prior to installation of your project. Unless excessively wet conditions have been conveyed prior to installation quote and accounted for in some manner, your installation will not proceed. Ideal dry conditions need to be present to begin, and complete, your project as quoted.  Exclusions: unless specifically included, this quotation excludes all site work and landscaping; removal of existing equipment; acceptance of equipment and off-loading; storage of goods prior to installation; equipment assembly and installation; safety surfacing; borders and drainage provisions.  Order Information:  Bill To: Ship To:  Company: Project Name:  Attn: Attn:  Address: City, State, Zip:  Contact: Contact:	(Other Telephone Number)	
equipment and off-loading; storage of goods prior to installation; equipment assembly and installation; safety surfacing; borders and drainage provisions.  Order Information:  Bill To: Ship To:  Company: Project Name:  Attn: Attn:  Address: Address:  City, State, Zip: Contact:  Contact: Contact:	moisture will require additional planning prior to installation of you	our project. Unless excessively wet conditions have been conveyed prior to
Bill To:		
Company:	Order Information:	
Attn:	Bill To:	_ Ship To:
Address:	Company:	Project Name:
City, State, Zip:       City, State, Zip:         Contact:       Contact:	Attn:	Attn:
Contact: Contact:	Address:	Address:
	City, State, Zip:	_ City, State, Zip:
Tel: Tel:	Contact:	Contact:
	Tel:	Tel:



Fax:



05/27/2022 Quote # 102112-01-22

**CONSULTANT: HARLAN LEHMAN** 

### Able Park Shelter - Installation - PAC 42'x64' & WH 24'x24' - D10987H1

Acceptance of quotation: Accepted By (printed):	P.O. No:	
Signature:	Date:	
Title:	Phone:	
Facsimile:	Purchase Amount: \$219,928.00	



# Picnic Shelter Cost Comparison

Wendell: \$72,340

MN/WI Playground: \$66,092

### Opinion of Probable Construction Cost

Project Name:

Able Park Shelter Addition

Project Owner:

Spring Lake Park

Project Location: Spring Lake Park, MN 55432

Wendel Project

Number:

616801

Phase:

Concept

Date:

May 11, 2022



			Total	\$/SF
1,925	Option 🗲		\$667,399	\$347
	Add Alternate 1 - Garage		\$76,810	\$274
700	Add Alternate 2 - Picnic Shelter		\$72,340	\$103
725 J. O. P.		Ťota	\$816,549	\$281
		Rang	e \$775,721	\$857,376

Assumptions/Exclusions:

Escalation included to the end of 2022

ACM testing/removal

Contaminated soil testing/removal

Fire Protection

A/E Fees

Sugested Construction Contingency

Option E

\$33,370

Add Alternate 1 - Garage

\$3,840

Add Alternate 2 - Picnic Shelter

\$3,617



### Opinion of Probable Construction Cost

Project Name:

Able Park Shelter Addition

Project Owner:

Spring Lake Park

Project Location: Spring Lake Park, MN 55432

Wendel Project

Number:

616801 Concept

Phase: Date:

May 11, 2022

GSF

700



DIVISION	DESCRIPTION	QTY	UNIT	IATERIAL	LABOR	SUBTOTA	DIVISION
DIVISION		ŲH	CIVIT	COSTS	COSTS	MODICIA	SUBTOTAL
01 00 00	GC's General Conditions						\$
	Included in Base						
02 00 00	Existing Conditions						\$
	Asbestos Remediation (VAT)					\$ -	
	Lead Remediation					\$ -	
	Mold Remediation					\$ -	
03 00 00	Concrete						\$13,75
	Thickened Edge Slab at Picnic Area	690	SF	\$ 5.00	\$6.00	\$ 7,5	90
	Pier foundation at Picnic Area	8	ea	\$ 250.00	\$520.00	\$ 6,1	60
05 00 00	Metals						\$
17.2. 27. 12	Interior and exterior metal stud wall framing - see						
	div 9 for system cost						
06 00 00	Wood, Plastics, and Composites						\$16,02
	Blocking at roof	108	LF		\$12.00	\$ 1,2	96
	Picnic Area - roof framing - trusses, inc Plywood	690	SF		\$17.00		
	Picnic Area - Column Posts	8	EA	\$ 125.00	\$250.00	\$ 3,0	00
07 00 00	Thermal and Moisture Protection						\$4,20
	Shingle Roof inc. ridge cap/vent, ice&water, flashing	7	SQ	\$ 430.00	\$180.00	\$ 4,2	09
08 00 00	Openings						\$
09 00 00	Finishes						\$1,03
	Exterior Paint	690	SF		\$1.50	\$ 1,0	35
21 00 00	Fire Suppression						\$
	Fire suppression - N/A						
22 00 00	Plumbing						\$
100	Storm piping	*	sf		\$5.00	\$ -	
23 00 00	Heating, Ventilating, and Air Conditioning						\$
26 00 00	Electrical						\$3,300
	Electric removals, relocations and demolition	-	sf		\$5.00		
	Branch circuiting and receptacles	-	sf		\$3.25	\$ -	
	Interior lighting fixture	-	ea		\$385.00		
	Exterior lighting fixture	6	ea		\$550.00		00
	Exit light	-	ea		\$225.00		
	Vacancy sensor	-	ea		\$225.00		
	Electric distribution	-	ls		\$35,000.00		
	Mechanical equipment connections	-	ls		\$4,500.00	\$ -	

Communications						\$1,400
Communications	700	sf	\$2.00	\$	1,400	almos kant a Yill Assaulta mass
Electronic Safety and Security	ules de les	NEWS AND				\$0
Fire Alarm system	-	sf	\$2.25	\$		
Fire alarm PT&C	-	ls	\$2,500.00	\$	-	
CCTV (per camera)	-	ea	\$850.00	\$	-	
Intrusion detection (per door)	-	ea	\$3,000.00	\$	-	
Earthwork					Na Bartina	\$13,920
Excavation/Backfill	690	sf	\$18.00	\$	12,420	
Allowance - structural fill	1	LS	\$1,500.00	\$	1,500	
Exterior Improvements			ROTE AND SQUEET			\$0
Landscaping restoration - Included in base						
Utilities	The state of	(E8817A) MA				\$0
Existing						
Subtotal Construction Cost	A STATE	THE VALUE		N.	CONTRACT OF THE PARTY	158(540)
10% General Contractor OH&P						\$4,894
5% General Contractor OH&P on Sub-Contractor						\$235
10% Design Contingency						\$5,364
5% Escalation (to end of 2022)						\$2,843
10% Economic Factor						\$5,364
Total	5 C C		Z I SO CO BUI		E-THE	为后在6次10人
5% Construction Contingency		(AMELIES)	BUT STORY	193	SEL TO	\$3,617
	Electronic Safety and Security Fire Alarm system Fire alarm PT&C CCTV (per camera) Intrusion detection (per door)  Earthwork Excavation/Backfill Allowance - structural fill  Exterior Improvements Landscaping restoration - Included in base  Utilities Existing  Subtotal Construction Cost 10% General Contractor 0H&P 5% General Contractor 0H&P on Sub-Contractor 10% Design Contingency 5% Escalation (to end of 2022) 10% Economic Factor Total	Communications 700  Electronic Safety and Security  Fire Alarm system - Fire alarm PT&C - CCTV (per camera) - Intrusion detection (per door) -  Earthwork  Excavation/Backfill 690 Allowance - structural fill 1  Exterior Improvements Landscaping restoration - Included in base  Utilities Existing  Subtotal Construction Cost  10% General Contractor OH&P 5% General Contractor OH&P on Sub-Contractor 10% Design Contingency 5% Escalation (to end of 2022) 10% Economic Factor  Total	Electronic Safety and Security  Fire Alarm system - sf Fire alarm PT&C - Is CCTV (per camera) - ea Intrusion detection (per door) - ea  Earthwork Excavation/Backfill 690 sf Allowance - structural fill 1 LS  Exterior Improvements Landscaping restoration - Included in base  Utilities Existing  Subtotal Construction Cost 10% General Contractor OH&P 5% General Contractor OH&P on Sub-Contractor 10% Design Contingency 5% Escalation (to end of 2022) 10% Economic Factor Total	Communications 700 sf \$2.00  Electronic Safety and Security  Fire Alarm system - sf \$2.25  Fire alarm PT&C - ls \$2,500.00  CCTV (per camera) - ea \$850.00  Intrusion detection (per door) - ea \$3,000.00.  Earthwork  Excavation/Backfill 690 sf \$18.00  Allowance - structural fill 1 LS \$1,500.00  Exterior improvements  Landscaping restoration - Included in base  Utilities  Existing  Subtotal Construction Cost  10% General Contractor OH&P on Sub-Contractor 10% Design Contingency 5% Escalation (to end of 2022) 10% Economic Factor  Total	Electronic Safety and Security  Fire Alarm system - sf \$2.25 \$ Fire alarm PT&C - ls \$2,500.00 \$ CCTV (per camera) - ea \$850.00 \$ Intrusion detection (per door) - ea \$3,000.00 \$  Earthwork  Excavation/Backfill 690 sf \$18.00 \$ Allowance - structural fill 1 LS \$1,500.00 \$  Exterior Improvements  Landscaping restoration - Included in base  Utilities Existing  Subtotal Construction Cost 10% General Contractor OH&P on Sub-Contractor 10% Design Contingency 5% Escalation (to end of 2022) 10% Economic Factor Total	Communications   700 sf   \$2.00 \$ 1,400



05/27/2022 Quote # 102112-01-24

CONSULTANT: HARLAN LEHMAN

### Able Park Shelter - PAC 4264 & Wood 24 x 24 D10987H1

City of Spring Lake Park Attn: Kay Okey 1301 81st Avenue NE Spring Lake Park, MN 55432 Phone: 763-792-7232

Ship to Zip 55432

kokey@slpmn.org (Quantility Part # Description Unit Price Amount Cedar Forest Products - Parkaire Activity Center Shelter - 42' x 64'-\$382,085.00 \$382,085.00 4264 Shelter is: 42x64 with 34x60 enclosed with 4ft eave overhangs, fully insulated r-14 walls and r-30 roof Includes: - Standing Seam Metal Roof - Vitreous China PLumbing Fixture Package - Electrical Fixture Package - Factory Stain (1) Coat of Sherwin Williams Spuerdeck - (2) Drinking Fountains Includes: 8' eave height, 3:12 roof pitch, designed for a standard 30 PSF live load & 90 MPH wind speed • Kiln dried cedar, double T&G, nominal 4" x 8" exterior walls · Glulam Port Orford Cedar columns with metal base shoes & anchor bolts · Zinc plated fasteners, powder coated steel plates Roof decking shall consist of 2" x 6" nominal #1 SYP single T&G with a V-joint • 2" x 8" cedar fascia • Primed 18 ga metal exterior door(s) & 16 ga metal frame(s) - field painting required, hardware • Interior walls are 2" x 4" site built construction with FRP panels in restroom area • 4' x 4' metal roll-up concession window with s/s shelf • 8'w x 7'h garage door Excludes: storage, clear coat finish, gutters, downspouts, floor drains. \$38,715.00 \$38,715.00

WH 2424 Cedar Forest Products - Wood Hip Shelter-

- Roof pitch is 4:12, designed for a standard 30 PSF live load & 90 MPH wind speed • Beams and purlins are glulam SYP and are suited for roof loads

- · Glulam Port Orford Cedar columns with metal base shoes & anchor bolts
- Zinc plated fasteners
- · Roof decking shall consist of 2" x 6" nominal #1 SYP single T & G with a V-joint
- · 2" x 8" cedar fascia
- · 8' eave height
- · 30-year architectural grade shingle package and roofing felt

Includes Standing Seam Metal Roof Includes engineering.

Does NOT include:

Unloading, storage, installation (unless initialed above), clear coat, stain, gutters, downspouts, floor drains nor permits.

Sub Total \$420,800.00

Cement 23,958 Smight: 3,000