TSC BID TABS (Currently Sorted by Base Bid)

PROJECT NAME: Colonel John Wheeler Middle School Additions, Renovations, and Related Work

TSC PROJECT #: 220210.05 BID DATE: April 14, 2022

	General Trades	3	1													
	Contra Haues	<u> </u>	1													
BID		BASE	1	2	3	4	5	6 Chemical Water	7	8 New Pole Bases,	9 New Hot Water	10	11	12	13	
TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water	Fire Alarm System by Simplex/JCI	Poles, and Lighting Fixture	Heaters in Existing Middle	or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Refrigerant Flow Equipment	SUMMA
N N N	Gariup Construction Larson Danielson Gough, Inc.	\$8,134,000	\$180,000													\$7,9 \$8,3 \$8,5
						<u> </u>			<u> </u>	<u> </u>						
	Masonry	3														
BID		BASE	1	2	3	4	5	6	7	8	9	10	11	12	13	
TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water	Fire Alarm System by Simplex/JCI	Poles, and Lighting Fixture	Heaters in Existing Middle	Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment	SUMMA
N N N	Adams Masonry Gough Inc. Kwiatkowski Masonry	\$2,550,000											\$45,000 \$80,000 \$46,240			\$2,5 \$2,6 \$2,6
	Roofing	1 2	<u>''</u> 1	<u>JI</u>	JI.	<u>II</u>	Л	<u> </u>	<u> </u>	<u>JI</u>	<u>II</u>			<u>JI</u>	<u> </u>	JI
	Rooming		<u></u>													
BID TYPE	CONTRACTOR	BASE	Addition of	2 Schneider Electric	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by			9 New Hot Water Heaters in	or IMC Calvanized	New Sealant and		13 Daikin Variable Refrigerant Flow	SUMM
				Controls				Techology	by Simplex/JCI	Heads	School	Steel Conduit	васкег код	Parking Lot "B"	Equipment	
N N	Babilla Korellis Roofing	\$1,975,649 \$2,108,616														\$1,9 \$2, <i>1</i>
	Aluminum Entrances & Glazing	2]													
BID		BASE	1	2	3	4	5	6	7	8	9	10	11	12	13	
TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water	Fire Alarm System by Simplex/JCI	Poles, and Lighting Fixture	Heaters in Existing Middle	Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment	SUMMA
N N	Trout Glass and Mirror Lazzaro Companies	\$395,900 \$487,185											\$45,000 \$45,825			\$4 \$5
	Metal Studs/Drywall/Ceilings	2														
BID		BASE	1	2	3	4	5	6	7	8	9	10	11	12	13	
TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water	Fire Alarm System by Simplex/JCI	Lighting Fixture	Existing Middle	Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment	SUMMA
N N	Kleckner Interior Systems Gough Inc.	\$1,353,300 \$1,897,000						recinology		neads	CCHOCH					\$1,3 \$1,8
	Painting	2														
BID		BASE	1	2	3	4	5	6 Chamical Water	7	8 Now Pole Reces	9 Now Hot Water	10	11	12	13	
TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water	Fire Alarm System by Simplex/JCI	Poles, and Lighting Fixture	Heaters in Existing Middle	Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment	SUMMA
		1			ll .	1		Techology	1	Heads	School				4	ll .
	TYPE R R R R R R R R R R R R R R R R R R	BID TYPE CONTRACTOR N Gariup Construction N Larson Danielson Gough, Inc. Masonry BID TYPE CONTRACTOR N Adams Masonry Gough Inc. N Kwiatkowski Masonry Roofing BID TYPE CONTRACTOR N Babilla N Korellis Roofing Aluminum Entrances & Glazing BID TYPE CONTRACTOR N Trout Glass and Mirror N Lazzaro Companies Metal Studs/Drywall/Ceilings BID TYPE CONTRACTOR N Kleckner Interior Systems N Gough Inc. Painting BID Painting BID Painting	BID	BID	BID	BID BASE 1 2 3	BID BASE 1 2 3 4	BID CONTRACTOR	BID CONTRACTOR BID Addition of Pushing Let "A Softwarder Electric Controls Boller by Camus Chiller by Trans AHU by Trans Chemical Water Flectric Controls Softwarder Electric Controls Softwarder E	BID CONTRACTOR BID Parking Lot 'A Controls Controls Controls Controls Control Control	BD CONTRACTOR BD Addition of Parking Lot "X" Service Service Bollers by Camus Chiller by Trans AHU by Trans Collective Water Five Aims System Service Service	Type	Type	Type Contractor Contracto	Second Communication Commu	MASSECRIFY STATE STATE

-		Terrazzo/Hard Tile	1	7													
		Terrazzorrara Tric	<u> </u>	<u></u>	1	1	\-	1	\-	<u> </u>	<u> </u>	1	<u>, </u>	1	1		
	BID		BASE	1	2	3	4	5	6 Chemical Water	7	8 New Pole Bases,	9 New Hot Water	10	11	12	13	
	TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water Techology	Fire Alarm System by Simplex/JCI	11	Heaters in Existing Middle School	Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment	SUMMARY
	N	The Art Mosaic & Tile Co.	\$769,900														\$769,90
8		Carpet/Resilient Flooring	3	1		·							1		1		,
		Cai post toomont i looming															
	BID		BASE	1	2	3	4	5	6	7	8	9	10	11	12	13	
	TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Chemical Water Treatment by Global Water Techology	Fire Alarm System by Simplex/JCI	New Pole Bases, Poles, and Lighting Fixture Heads	New Hot Water Heaters in Existing Middle School	Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment	SUMMARY
	N	Midwest Tile & Interiors	\$360,005														\$360,00
	N N	Interior Finishes Master Tile	\$404,710 \$429,000														\$404,71 \$429,00
	IN .	Waster The	\$429,000														\$429,00
9		Fire Protection	2														
	BID		BASE	1	2	3	4	5	6	7	8	9	10	11	12	13	
									Chemical Water		New Pole Bases,	ll .	Rigid Heavy Wall			Daikin Variable	
	TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Schneider Electric Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water Techology	Fire Alarm System by Simplex/JCI	Poles, and Lighting Fixture Heads	Heaters in Existing Middle School	or IMC Galvanized Steel Conduit	New Sealant and Backer Rod	Addition of Parking Lot "B"	Refrigerant Flow Equipment	SUMMARY
	N	Hill Fire Protection	\$250,100						roonorgy		110000						\$250,10
	IN .	Shambaugh & Son	\$391,100														\$391,10
10		Plumbing	1	٦													
		- Turnioning	<u> </u>	<u> </u>													
	BID		BASE	1	2	3	4	5	6	7	8	9	10	11	12	13	
				A delition of	Cabuaidas Flaatsi				Chemical Water	Fine Aleum Crestem	New Pole Bases,	New Hot Water	Rigid Heavy Wall	Naw Caslant and	A ddition of	Daikin Variable	
	TYPE	CONTRACTOR	BID	Addition of Parking Lot "A"	Controls	Boilers by Camus	Chiller by Trane	AHU by Trane	Treatment by Global Water	Fire Alarm System by Simplex/JCI	Poles, and Lighting Fixture	Heaters in Existing Middle	or IMC Galvanized	New Sealant and Backer Rod	Addition of Parking Lot "B"	Refrigerant Flow	SUMMARY
				Tanking 200 X	Gonardio				Techology	by cimplex co.	Heads	School	Steel Conduit	Baono: Noa	r animing zer z	Equipment	
	N	Mechanical Concepts	\$970,000			1				ll .	1	\$48,600					\$1,018,60
			ψ370,000									\$40,000					
11		Mechanical	4	<u> </u> 								φ 4 0,000					
11		Mechanical	4]								\$40,000					
11	BID	Mechanical	4 BASE]	2	3	4	5	6	7	8	9	10	11	12	13	
11	BID	Mechanical	4	1	2	3	4	5	6 Chemical Water	7	8 New Pole Bases,	9 New Hot Water	10				
11	BID TYPE	Mechanical CONTRACTOR	4	1 Addition of	2 Schneider Electric	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by	7 Fire Alarm System	Poles, and	9 New Hot Water Heaters in	10 Rigid Heavy Wall or IMC Galvanized	New Sealant and	Addition of	13 Daikin Variable Refrigerant Flow	SUMMARY
11			4 BASE	1	2 Schneider Electric Controls	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by Global Water	7 Fire Alarm System by Simplex/JCI		9 New Hot Water	10 Rigid Heavy Wall	Now Sections and		Daikin Variable	SUMMARY
11		CONTRACTOR Arctic Engineering	### ### ##############################	1 Addition of Parking Lot "A"	2 Schneider Electric Controls	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by	by Simplex/JCI	Poles, and Lighting Fixture	9 New Hot Water Heaters in Existing Middle School	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and	Addition of	Daikin Variable Refrigerant Flow	\$2,898,40
11		CONTRACTOR Arctic Engineering Mechanical Concepts	### ### ##############################	1 Addition of Parking Lot "A"	2 Schneider Electric Controls	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by Global Water Techology	by Simplex/JCI	Poles, and Lighting Fixture	9 New Hot Water Heaters in Existing Middle School \$5,300 \$5,600	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and	Addition of	Daikin Variable Refrigerant Flow	\$2,898,40 \$2,951,60
11		CONTRACTOR Arctic Engineering	### ### ##############################	1 Addition of Parking Lot "A"	2 Schneider Electric Controls	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by Global Water Techology	by Simplex/JCI	Poles, and Lighting Fixture	9 New Hot Water Heaters in Existing Middle School	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and	Addition of	Daikin Variable Refrigerant Flow	
		CONTRACTOR Arctic Engineering Mechanical Concepts Gatlin Plumbing and Heating ACMS Group	\$2,892,000 \$2,946,000 \$3,090,000	1 Addition of Parking Lot "A"	2 Schneider Electric Controls	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by Global Water Techology	by Simplex/JCI	Poles, and Lighting Fixture	9 New Hot Water Heaters in Existing Middle School \$5,300 \$5,600 \$5,500	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and	Addition of	Daikin Variable Refrigerant Flow Equipment	\$2,898,40 \$2,951,60 \$3,095,50
11		CONTRACTOR Arctic Engineering Mechanical Concepts Gatlin Plumbing and Heating	\$2,892,000 \$2,946,000 \$3,090,000	1 Addition of Parking Lot "A"	2 Schneider Electric Controls	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by Global Water Techology	by Simplex/JCI	Poles, and Lighting Fixture	9 New Hot Water Heaters in Existing Middle School \$5,300 \$5,600 \$5,500	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and	Addition of	Daikin Variable Refrigerant Flow Equipment	\$2,898,40 \$2,951,60 \$3,095,50
		CONTRACTOR Arctic Engineering Mechanical Concepts Gatlin Plumbing and Heating ACMS Group	\$2,892,000 \$2,946,000 \$3,090,000	1 Addition of Parking Lot "A"	2 Schneider Electric Controls	3 Boilers by Camus	4 Chiller by Trane	5 AHU by Trane	Treatment by Global Water Techology \$1,100	by Simplex/JCI	Poles, and Lighting Fixture Heads	9 New Hot Water Heaters in Existing Middle School \$5,300 \$5,600 \$5,500 \$6,000	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and	Addition of	Daikin Variable Refrigerant Flow Equipment	\$2,898,40 \$2,951,60 \$3,095,50
	TYPE N N N N	CONTRACTOR Arctic Engineering Mechanical Concepts Gatlin Plumbing and Heating ACMS Group	\$2,892,000 \$2,946,000 \$3,090,000 \$3,414,000	1 Addition of Parking Lot "A"	2 Schneider Electric Controls 2 Schneider Electric Controls	3	4	5 AHU by Trane 5 AHU by Trane	Treatment by Global Water Techology \$1,100	by Simplex/JCI	Poles, and Lighting Fixture Heads 8 New Pole Bases, Poles, and Lighting Fixture	9 New Hot Water Heaters in Existing Middle School \$5,300 \$5,600 \$5,500 \$6,000 9 New Hot Water Heaters in Existing Middle	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit 10 Rigid Heavy Wall or IMC Galvanized	New Sealant and Backer Rod	Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment \$108,000 13 Daikin Variable Refrigerant Flow	\$2,898,40 \$2,951,60 \$3,095,50
	TYPE N N N N	CONTRACTOR Arctic Engineering Mechanical Concepts Gatlin Plumbing and Heating ACMS Group Electrical CONTRACTOR	### A	Addition of Parking Lot "A" Addition of Parking Lot "A" Addition of Parking Lot "A" \$21,500	2 Schneider Electric Controls	3	4	5	Treatment by Global Water Techology \$1,100	by Simplex/JCI 7 Fire Alarm System	Poles, and Lighting Fixture Heads 8 New Pole Bases, Poles, and Lighting Fixture Heads \$62,900	9 New Hot Water Heaters in Existing Middle School \$5,300 \$5,600 \$5,500 \$6,000 9 New Hot Water Heaters in Existing Middle School	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit 10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod 11 New Sealant and Backer Rod	Addition of Parking Lot "B" 12 Addition of	Daikin Variable Refrigerant Flow Equipment \$108,000 13 Daikin Variable Refrigerant Flow Equipment	\$2,898,40 \$2,951,60 \$3,095,50 \$3,528,00 SUMMARY \$2,644,80
	TYPE N N N N	CONTRACTOR Arctic Engineering Mechanical Concepts Gatlin Plumbing and Heating ACMS Group Electrical CONTRACTOR	## A ##	Addition of Parking Lot "A" Addition of Parking Lot "A" Addition of Parking Lot "A" \$21,500	2 Schneider Electric	3	4	5	Treatment by Global Water Techology \$1,100	by Simplex/JCI 7 Fire Alarm System	Poles, and Lighting Fixture Heads 8 New Pole Bases, Poles, and Lighting Fixture Heads	9 New Hot Water Heaters in Existing Middle School \$5,300 \$5,600 \$5,500 \$6,000 9 New Hot Water Heaters in Existing Middle School	10 Rigid Heavy Wall or IMC Galvanized Steel Conduit 10 Rigid Heavy Wall or IMC Galvanized Steel Conduit	New Sealant and Backer Rod 11 New Sealant and Backer Rod	Addition of Parking Lot "B" 12 Addition of Parking Lot "B"	Daikin Variable Refrigerant Flow Equipment \$108,000 13 Daikin Variable Refrigerant Flow Equipment	\$2,898,40 \$2,951,60 \$3,095,50 \$3,528,00 SUMMARY