



ST. CHARLES PARISH

OFFICE OF THE COUNCIL SECRETARY

P.O. BOX 302 • HAHNVILLE, LOUISIANA 70057
(985) 783-5125 • www.stcharlesparish.gov

COUNCIL OFFICE MEMORANDUM

DATE: DECEMBER 23, 2025

TO: MR. BOB MESSERLY
FACILITIES MANAGER

FROM: MICHELLE IMPASTATO
COUNCIL SECRETARY

RE: CHANGE ORDER NO. 1
EDWARD A. DUFRESNE COMMUNITY CENTER CHILLER REPLACEMENT/UPGRADE
(PROJECT NO. GB240701)

On December 15, 2025, the St. Charles Parish Council adopted Ordinance No. 25-12-5 approving and authorizing the execution of Change Order No. 1 for the Edward A. Dufresne Community Center Chiller Replacement/Upgrade (Project No. GB240701), to decrease the contract amount by \$30,990.93.

A fully executed ordinance and change order have been recorded. A copy of the recorded ordinance and two (2) original change orders are enclosed for your records.

MI/mr

Enclosures

cc: ¹Parish Council
Ms. Samantha de Castro w/enclosure
Mr. Darrin Duhe w/enclosure
Mr. Corey Oubre w/enclosure
Mr. Grant Dusson w/enclosure
ARC Mechanical Contractors, Inc. w/original enclosure
Huseman & Associates, LLC w/original enclosure

¹ Council Dept. retained 1 original for file; 1 original filed in COC (2)

2025-0356

INTRODUCED BY: MATTHEW JEWELL, PARISH PRESIDENT

(GENERAL GOVERNMENT BUILDINGS)

ORDINANCE NO. 25-12-5

An ordinance approving and authorizing the execution of Change Order No. 1 for the Edward A. Dufresne Community Center Chiller Replacement/Upgrade (Project No. GB240701), to decrease the contract amount by \$30,990.93.

WHEREAS, Ordinance No. 24-7-16 adopted on July 22, 2024, by the St. Charles Parish Council, approved and authorized the execution of a Professional Services Agreement with Huseman & Associates, L.L.C., to perform engineering services for the Edward A. Dufresne Community Center Chiller Replacement/Upgrade (Project No. GB240701), in the not to exceed amount of \$58,420.00; and,

WHEREAS, Ordinance No. 25-4-8 adopted on April 21, 2025, by the St. Charles Parish Council, approved and authorized the execution of a Contract with ARC Mechanical Contractors, Inc. for the Edward A. Dufresne Community Center Chiller Replacement/Upgrade (Project No. GB240701), in the amount of \$1,007,800.00; and,

WHEREAS, St. Charles Parish and ARC Mechanical Contractors, Inc. have mutually agreed to decrease the contract amount of \$30,990.93.

THE ST. CHARLES PARISH COUNCIL HEREBY ORDAINS:

SECTION I. That Change Order No. 1 for the Edward A. Dufresne Community Center Chiller Replacement/Upgrade (Project No. GB240701), to decrease the contract amount by \$30,990.93 is hereby approved and accepted.

SECTION II. That the Parish President is hereby authorized to execute said Change Order on behalf of St. Charles Parish.

The foregoing ordinance having been submitted to a vote, the vote thereon was as follows:

YEAS: MOBLEY, FONSECA, WILSON, SKIBA, PILIE, COMARDELLE, O'DANIELS, FISHER, DEBRULER
NAYS: NONE
ABSENT: NONE

And the ordinance was declared adopted this 15th day of December, 2025, to become effective five (5) days after publication in the Official Journal.

CHAIRMAN: Matthew Jewell
SECRETARY: Michelle D'Appalto
DLVD/PARISH PRESIDENT: December 11th, 2025
APPROVED: _____ DISAPPROVED: _____

PARISH PRESIDENT: Matthew Jewell
RETD/SECRETARY: December 19, 2025
AT: 8:45 am RECD BY: ✓

RECORDED IN THE ST. CHARLES PARISH
CLERK OF COURT OFFICE
ON 12/22/2025
AS INSTRUMENT NO. 493358

IN MORTGAGE/CONVEYANCE/OATH BOOK

SECTION 00806

CHANGE ORDER

No. 01 (Final)

DATE OF ISSUANCE: November 13, 2025

EFFECTIVE DATE: November 13, 2025

OWNER: ST. Charles Parish

CONTRACTOR: ARC Mechanical Contractors, Inc.

Contract: SCP - Edward A. Dufresne Community Center Chiller Replacement/Upgrade

Project: Edward A. Dufresne Community Center Chiller Replacement/Upgrade

OWNER's Contract No.: GB240701

ENGINEER's Contract No.: 2401502

ENGINEER: Huseman & Associates, LLC.

You are directed to make the following changes in the Contract Documents:

Description: *See attached example on how to fill in this information*

1. **Revise the Following Work Item Quantities:**

- a. Contract Item #1: Credit for Scope revisions related to RFI #01 and revised S103 dated 8/13/2025.
Piles reduced from (13) piles to (7) piles and reduction in concrete scope. Drill and epoxy new fence post anchor bolts at existing slab pockets. Additional days for delays
The quantity is to be changed to *define quantity and units. (-\$30,990.93)*

Reason for Change Order: List a reason for each Line Item listed above. *See attached example on how to fill in this information*

1. Revise Work Item Quantities

- a. Concrete and piles scope of work was reduced due to location of existing underground pipe to allow for better access for future repairs as needed.

Attachments: (List documents supporting change)

Work Change Directive #01

CHANGE IN CONTRACT PRICE:

CHANGE IN CONTRACT TIMES:	
Original Contract Times: Substantial Completion: _____ Ready for final payment: _____ (days or dates)	
Net change from previous Change Orders No. _____ to No. _____: Substantial Completion: _____ Ready for final payment: _____ (days)	
Contract Times prior to this Change Order: Substantial Completion: _____ Ready for final payment: _____ (days or dates)	
Net increase (decrease) this Change Order: Substantial Completion: _____ Ready for final payment: _____ (days)	
Contract Times with all approved Change Orders: Substantial Completion: _____ Ready for final payment: _____ (days or dates)	

RECOMMENDED:

By: 
ENGINEER (Authorized Signature)

Date: 11-14-2025

APPROVED:

By: Matt Javell
OWNER (Authorized Signature)

Date: 12-17-25

ACCEPTED:

By: Paul Harry
CONTRACTOR(Authorized Signature)

Date: 4/18/2025

**Construction Contract Change Order
SUMMARY**

	RFI No. (or COR, CPR, etc.) Date:	PCO #01REV1-Credit 25-Aug-25		
Project No.	GB240701			
Project Name:	SCP - Dufresne Community Center Chiller Replacement			
Contractor Name:	ARC Mechanical Contractors, Inc.			
Description of Work:	Credit for for Scope Revisions related to RFI#01 and Revised S103 Dated 8/13/2025: Piles reduced from (13) piles to (7) piles and reduction in concrete scope. Drill & epoxy new fence post anchor bolts at existing slab pockets. Additional days for delays.			
General Contractor Direct Costs - Breakdown No. 1 <small>(See attached breakdown)</small>				
Total General Contractor Cost (General Contract Direct Cost plus OH&P)	15 % (Max: 15%)	\$2,994.84 \$3,444.07		
Subcontractor Cost Breakdowns <small>(See attached.)</small>				
Subcontractor Name	Breakdown No.	A Total Direct Cost (\$Max 15%)	B OH&P %	C Total A+(A X B)
Arnold Boudreax Concrete, LLC.	1	\$ (25,435.00)	%	-\$25,435.00
Osborne Contractors, LLC.	2	\$ (9,000.00)	%	-\$9,000.00
	3	\$ (0.00)	%	\$0.00
	4	\$ (0.00)	%	\$0.00
	5	\$ (0.00)	%	\$0.00
	6	\$ (0.00)	%	\$0.00
	7	\$ (0.00)	%	\$0.00
	8	\$ (0.00)	%	\$0.00
	9	\$ (0.00)	%	\$0.00
Subcontractor Direct Costs Total (Sum column A)	\$ (34,435.00)			
Subcontractor Direct Costs + Subcontractor OH&P (Sum column C)				-\$34,435.00
General Contractor OH&P on Subcontractor Direct Cost at (Sum column A times General Contractor OH&P rate.)	% (Max: 10%)			
Total Subcontractor Costs (Subcontractor Direct Costs + OH&P + General Contractor OH&P)				-\$34,435.00
Change Order Subtotal (Sum of Total General Contractor Costs and Total Subcontractor Costs)				-\$30,990.93
Performance and Payment Bond at (Change Order Subtotal times Performance and Payment Bond rate)	%			
Amount will be <input type="checkbox"/> increased <input checked="" type="checkbox"/> decreased <input type="checkbox"/> unchanged by (Sum of Change Order Subtotal and Performance and Payment Bond)				-\$30,990.93
Days will be <input type="checkbox"/> increased <input type="checkbox"/> decreased <input checked="" type="checkbox"/> unchanged by (Attach supporting data such as meteorological reports)				

**Construction Contract Change Order
BREAKDOWN**

	RFI No. (or COR, CPR, etc.)	PCO #01REV1-Credit
Project No.:	GB240701	Date:
Project Name:	<u>SCP - Dufresne Community Center Chiller Replacement</u>	

Contractor/Subcontractor Name: ARC Mechanical Contractors, Inc.

Direct Cost of Work:

A. Labor	Check here if explained on the Comment Sheet	Hourly Wage Rate	Hours	Total Cost
1 Project Manager		□ 71.20	2	\$142.40
2 Journeyman		□ 63.58	16	\$1,017.28
3 Apprentice		□ 49.26	16	\$788.16
4		□		
5		□		
6		□		
7		□		
Add Labor Burden @		%		
Add Fringe @		%		
LABOR TOTAL				\$1,947.84

B. Material		Unit Price	Unit	Units	Total Cost
1 Hilti HY200 Epoxy		□ 87.25	each	12	\$1,047.00
2		□			
3		□			
4		□			
5		□			
6		□			
7		□			
(Copies of invoices may be required.)		Add Tax @		%	
MATERIAL TOTAL					\$1,047.00

C. Equipment		Unit Rate	Unit	Units	Total Cost
1		□			
2		□			
3		□			
4		□			
5		□			
6		□			
7		□			
(Copies of invoices may be required.)		Add Tax @		%	
EQUIPMENT TOTAL					

TOTAL DIRECT COST FOR THIS BREAKDOWN: \$2,994.84

(Sum A, B & C)

**Construction Contract Change Order
BREAKDOWN**

Project No.:	GB240701	RFI No. (or COR, CPR, etc.)	PCO #01 Credit
Project Name:	SCP - Dufresne Community Center Chiller Replacement	Date:	25-Aug-25

Contractor/Subcontractor Name: Arnold Boudreax Concrete

Direct Cost of Work :

A. Labor	Check here if explained on the Comment Sheet	Costs	Units	Total Cost	
				1	2
1 Foreman		(38.00)	80		-\$3,040.00
2 Concrete Finisher		(29.00)	80		-\$2,320.00
3 Concrete Finisher		(29.00)	80		-\$2,320.00
4 Concrete Finisher		(29.00)	80		-\$2,320.00
5					
6					
7					

Add Labor Burden @ %
Add Fringe @ %

LABOR TOTAL -\$10,000.00

B. Material		Unit Price	Unit	Units	Total Cost	
					1	2
1 Sandfill		(500.00)	lot	1		-\$500.00
2 Concrete		(4,000.00)	lot	1		-\$4,000.00
3 Form Materials		(2,000.00)	lot	1		-\$2,000.00
4 Metal stay form		(935.00)	lot	1		-\$935.00
5 Styrofoam Fill		(2,000.00)	lot	1		-\$2,000.00
6						
7						

(Copies of invoices may be required.)

MATERIAL TOTAL -\$9,435.00

C. Equipment		Unit Rate	Unit	Units	Total Cost	
					1	2
1 Pumps		(1,500.00)	wk	2.00		-\$3,000.00
2 Machinery		(1,500.00)	wk	2		-\$3,000.00
3						
4						
5						
6						
7						

(Copies of invoices may be required.)

EQUIPMENT TOTAL -\$6,000.00

TOTAL DIRECT COST FOR THIS BREAKDOWN: -\$25,435.00
(Sum A, B & C)

**Construction Contract Change Order
BREAKDOWN**

Project No.:	GB240701	RFI No. (or COR, CPR, etc.)	PCO #01-REV1 Credit
Project Name:	SCP - Dufresne Community Center Chiller Replacement	Date:	25-Aug-25

Contractor/Subcontractor Name: Osborne Contractors, LLC.

Direct Cost of Work :

A. Labor	Check here if explained on the Comment Sheet	↓	Costs	Units	Total Cost
1 Labor Deduct per Pile	<input type="checkbox"/>		(1,500.00)	6	-\$9,000.00
2	<input type="checkbox"/>				
3	<input type="checkbox"/>				
4	<input type="checkbox"/>				
5	<input type="checkbox"/>				
6	<input type="checkbox"/>				
7	<input type="checkbox"/>				

Add Labor Burden @ _____ %
Add Fringe @ _____ %.

LABOR TOTAL -\$9,000.00

B. Material	Unit Price	Unit	Units	Total Cost
1	<input type="checkbox"/>			
2	<input type="checkbox"/>			
3	<input type="checkbox"/>			
4	<input type="checkbox"/>			
5	<input type="checkbox"/>			
6	<input type="checkbox"/>			
7	<input type="checkbox"/>			

(Copies of invoices may be required.)

Add Tax @ _____ %

MATERIAL TOTAL

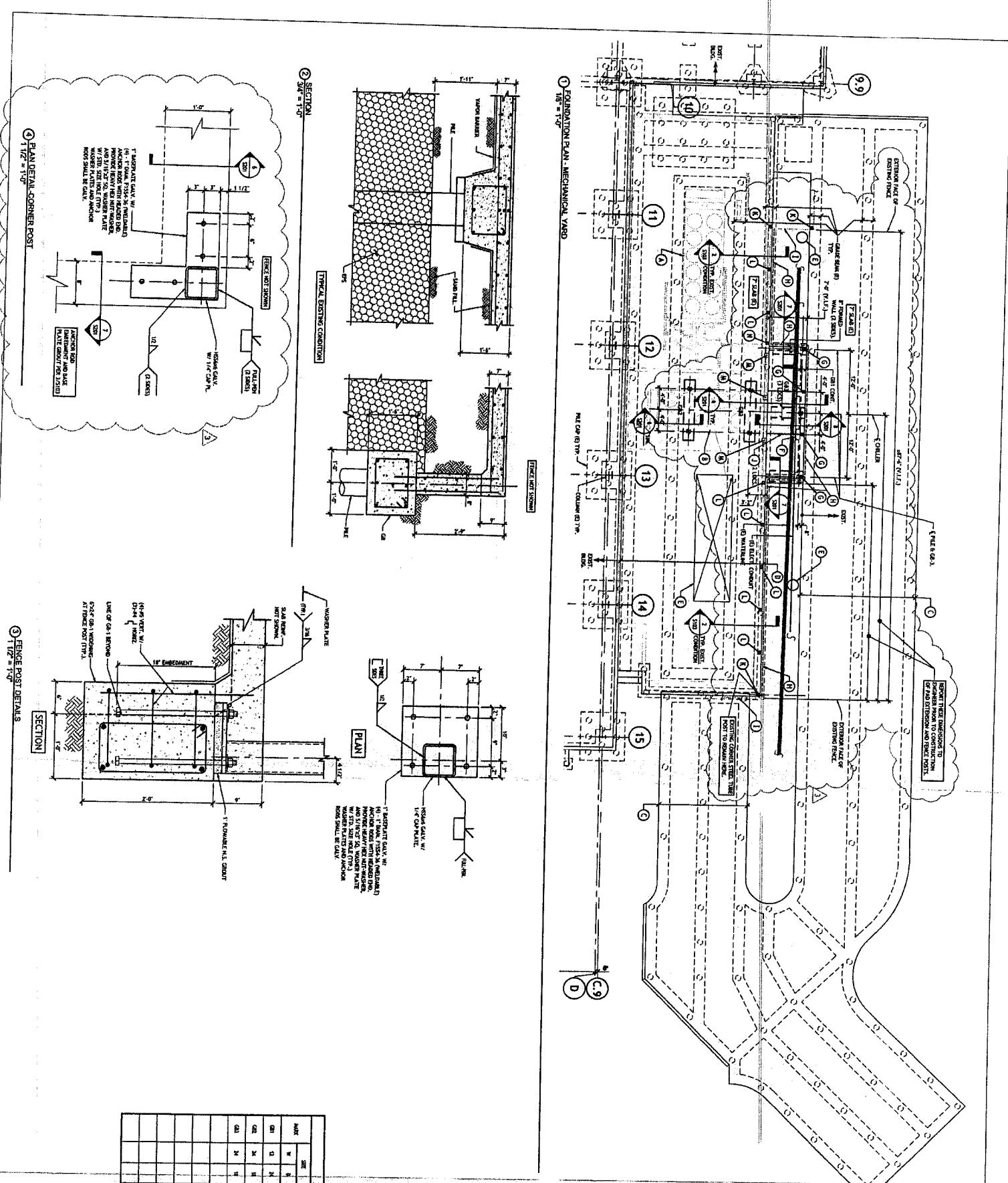
C. Equipment	Unit Rate	Unit	Units	Total Cost
1	<input type="checkbox"/>			
2	<input type="checkbox"/>			
3	<input type="checkbox"/>			
4	<input type="checkbox"/>			
5	<input type="checkbox"/>			
6	<input type="checkbox"/>			
7	<input type="checkbox"/>			

(Copies of invoices may be required.)

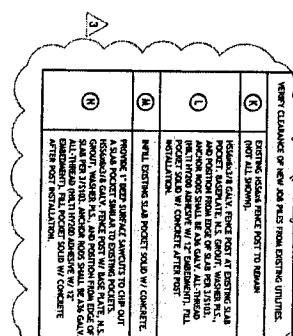
Add Tax @ _____ %

EQUIPMENT TOTAL

TOTAL DIRECT COST FOR THIS BREAKDOWN: -\$9,000.00
(Sum A, B & C)



MATERIAL	SIZE	GRADE BEAM SCHEDULE			
		W	H	TOP CONC.	TDW
CONCRETE	12	24	1-0	—	1-0
CONCRETE	24	36	3-12	—	3-12
CONCRETE	36	48	3-12	—	3-12
CONCRETE	48	60	3-12	—	3-12
CONCRETE	60	72	3-12	—	3-12
CONCRETE	72	84	3-12	—	3-12
CONCRETE	84	96	3-12	—	3-12
CONCRETE	96	108	3-12	—	3-12
CONCRETE	108	120	3-12	—	3-12
CONCRETE	120	132	3-12	—	3-12
CONCRETE	132	144	3-12	—	3-12
CONCRETE	144	156	3-12	—	3-12
CONCRETE	156	168	3-12	—	3-12
CONCRETE	168	180	3-12	—	3-12
CONCRETE	180	192	3-12	—	3-12
CONCRETE	192	204	3-12	—	3-12
CONCRETE	204	216	3-12	—	3-12
CONCRETE	216	228	3-12	—	3-12
CONCRETE	228	240	3-12	—	3-12
CONCRETE	240	252	3-12	—	3-12
CONCRETE	252	264	3-12	—	3-12
CONCRETE	264	276	3-12	—	3-12
CONCRETE	276	288	3-12	—	3-12
CONCRETE	288	300	3-12	—	3-12
CONCRETE	300	312	3-12	—	3-12
CONCRETE	312	324	3-12	—	3-12
CONCRETE	324	336	3-12	—	3-12
CONCRETE	336	348	3-12	—	3-12
CONCRETE	348	360	3-12	—	3-12
CONCRETE	360	372	3-12	—	3-12
CONCRETE	372	384	3-12	—	3-12
CONCRETE	384	396	3-12	—	3-12
CONCRETE	396	408	3-12	—	3-12
CONCRETE	408	420	3-12	—	3-12
CONCRETE	420	432	3-12	—	3-12
CONCRETE	432	444	3-12	—	3-12
CONCRETE	444	456	3-12	—	3-12
CONCRETE	456	468	3-12	—	3-12
CONCRETE	468	480	3-12	—	3-12
CONCRETE	480	492	3-12	—	3-12
CONCRETE	492	504	3-12	—	3-12
CONCRETE	504	516	3-12	—	3-12
CONCRETE	516	528	3-12	—	3-12
CONCRETE	528	540	3-12	—	3-12
CONCRETE	540	552	3-12	—	3-12
CONCRETE	552	564	3-12	—	3-12
CONCRETE	564	576	3-12	—	3-12
CONCRETE	576	588	3-12	—	3-12
CONCRETE	588	600	3-12	—	3-12
CONCRETE	600	612	3-12	—	3-12
CONCRETE	612	624	3-12	—	3-12
CONCRETE	624	636	3-12	—	3-12
CONCRETE	636	648	3-12	—	3-12
CONCRETE	648	660	3-12	—	3-12
CONCRETE	660	672	3-12	—	3-12
CONCRETE	672	684	3-12	—	3-12
CONCRETE	684	696	3-12	—	3-12
CONCRETE	696	708	3-12	—	3-12
CONCRETE	708	720	3-12	—	3-12
CONCRETE	720	732	3-12	—	3-12
CONCRETE	732	744	3-12	—	3-12
CONCRETE	744	756	3-12	—	3-12
CONCRETE	756	768	3-12	—	3-12
CONCRETE	768	780	3-12	—	3-12
CONCRETE	780	792	3-12	—	3-12
CONCRETE	792	804	3-12	—	3-12
CONCRETE	804	816	3-12	—	3-12
CONCRETE	816	828	3-12	—	3-12
CONCRETE	828	840	3-12	—	3-12
CONCRETE	840	852	3-12	—	3-12
CONCRETE	852	864	3-12	—	3-12
CONCRETE	864	876	3-12	—	3-12
CONCRETE	876	888	3-12	—	3-12
CONCRETE	888	900	3-12	—	3-12
CONCRETE	900	912	3-12	—	3-12
CONCRETE	912	924	3-12	—	3-12
CONCRETE	924	936	3-12	—	3-12
CONCRETE	936	948	3-12	—	3-12
CONCRETE	948	960	3-12	—	3-12
CONCRETE	960	972	3-12	—	3-12
CONCRETE	972	984	3-12	—	3-12
CONCRETE	984	996	3-12	—	3-12
CONCRETE	996	1008	3-12	—	3-12
CONCRETE	1008	1020	3-12	—	3-12
CONCRETE	1020	1032	3-12	—	3-12
CONCRETE	1032	1044	3-12	—	3-12
CONCRETE	1044	1056	3-12	—	3-12
CONCRETE	1056	1068	3-12	—	3-12
CONCRETE	1068	1080	3-12	—	3-12
CONCRETE	1080	1092	3-12	—	3-12
CONCRETE	1092	1104	3-12	—	3-12
CONCRETE	1104	1116	3-12	—	3-12
CONCRETE	1116	1128	3-12	—	3-12
CONCRETE	1128	1140	3-12	—	3-12
CONCRETE	1140	1152	3-12	—	3-12
CONCRETE	1152	1164	3-12	—	3-12
CONCRETE	1164	1176	3-12	—	3-12
CONCRETE	1176	1188	3-12	—	3-12
CONCRETE	1188	1200	3-12	—	3-12
CONCRETE	1200	1212	3-12	—	3-12
CONCRETE	1212	1224	3-12	—	3-12
CONCRETE	1224	1236	3-12	—	3-12
CONCRETE	1236	1248	3-12	—	3-12
CONCRETE	1248	1260	3-12	—	3-12
CONCRETE	1260	1272	3-12	—	3-12
CONCRETE	1272	1284	3-12	—	3-12
CONCRETE	1284	1296	3-12	—	3-12
CONCRETE	1296	1308	3-12	—	3-12
CONCRETE	1308	1320	3-12	—	3-12
CONCRETE	1320	1332	3-12	—	3-12
CONCRETE	1332	1344	3-12	—	3-12
CONCRETE	1344	1356	3-12	—	3-12
CONCRETE	1356	1368	3-12	—	3-12
CONCRETE	1368	1380	3-12	—	3-12
CONCRETE	1380	1392	3-12	—	3-12
CONCRETE	1392	1404	3-12	—	3-12
CONCRETE	1404	1416	3-12	—	3-12
CONCRETE	1416	1428	3-12	—	3-12
CONCRETE	1428	1440	3-12	—	3-12
CONCRETE	1440	1452	3-12	—	3-12
CONCRETE	1452	1464	3-12	—	3-12
CONCRETE	1464	1476	3-12	—	3-12
CONCRETE	1476	1488	3-12	—	3-12
CONCRETE	1488	1500	3-12	—	3-12
CONCRETE	1500	1512	3-12	—	3-12
CONCRETE	1512	1524	3-12	—	3-12
CONCRETE	1524	1536	3-12	—	3-12
CONCRETE	1536	1548	3-12	—	3-12
CONCRETE	1548	1560	3-12	—	3-12
CONCRETE	1560	1572	3-12	—	3-12
CONCRETE	1572	1584	3-12	—	3-12
CONCRETE	1584	1596	3-12	—	3-12
CONCRETE	1596	1608	3-12	—	3-12
CONCRETE	1608	1620	3-12	—	3-12
CONCRETE	1620	1632	3-12	—	3-12
CONCRETE	1632	1644	3-12	—	3-12
CONCRETE	1644	1656	3-12	—	3-12
CONCRETE	1656	1668	3-12	—	3-12
CONCRETE	1668	1680	3-12	—	3-12
CONCRETE	1680	1692	3-12	—	3-12
CONCRETE	1692	1704	3-12	—	3-12
CONCRETE	1704	1716	3-12	—	3-12
CONCRETE	1716	1728	3-12	—	3-12
CONCRETE	1728	1740	3-12	—	3-12
CONCRETE	1740	1752	3-12	—	3-12
CONCRETE	1752	1764	3-12	—	3-12
CONCRETE	1764	1776	3-12	—	3-12
CONCRETE	1776	1788	3-12	—	3-12
CONCRETE	1788	1800	3-12	—	3-12
CONCRETE	1800	1812	3-12	—	3-12
CONCRETE	1812	1824	3-12	—	3-12
CONCRETE	1824	1836	3-12	—	3-12
CONCRETE	1836	1848	3-12	—	3-12
CONCRETE	1848	1860	3-12	—	3-12
CONCRETE	1860	1872	3-12	—	3-12
CONCRETE	1872	1884	3-12	—	3-12
CONCRETE	1884	1896	3-12	—	3-12
CONCRETE	1896	1908	3-12	—	3-12
CONCRETE	1908	1920	3-12	—	3-12
CONCRETE	1920	1932	3-12	—	3-12
CONCRETE	1932	1944	3-12	—	3-12
CONCRETE	1944	1956	3-12	—	3-12
CONCRETE	1956	1968	3-12	—	3-12
CONCRETE	1968	1980	3-12	—	3-12
CONCRETE	1980	1992	3-12	—	3-12
CONCRETE	1992	2004	3-12	—	3-12
CONCRETE	2004	2016	3-12	—	3-12
CONCRETE	2016	2028	3-12	—	3-12
CONCRETE	2028	2040	3-12	—	3-12
CONCRETE	2040	2052	3-12	—	3-12
CONCRETE	2052	2064	3-12	—	3-12
CONCRETE	2064	2076	3-12	—	3-12
CONCRETE	2076	2088	3-12	—	3-12
CONCRETE	2088	2100	3-12	—	3-12
CONCRETE	2100	2112	3-12	—	3-12
CONCRETE	2112	2124	3-12	—	3-12
CONCRETE	2124	2136	3-12	—	3-12
CONCRETE	2136	2148	3-12	—	3-12
CONCRETE	2148	2160	3-12	—	3-12
CONCRETE	2160	2172	3-12	—	3-12
CONCRETE	2172	2184	3-12	—	3-12
CONCRETE	2184	2196	3-12	—	3-12
CONCRETE	2196	2208	3-12	—	3-12
CONCRETE	2208	2220	3-12	—	3-12
CONCRETE	2220	2232	3-12	—	3-12
CONCRETE	2232	2244	3-12	—	3-12
CONCRETE	2244	2256	3-12	—	3-12
CONCRETE	2256	2268	3-12	—	3-12
CONCRETE	2268	2280	3-12	—	3-12
CONCRETE	2280	2292	3-12	—	3-12
CONCRETE	2292	2304	3-12	—	3-12
CONCRETE	2304	2316	3-12	—	3-12
CONCRETE	2316	2328	3-12	—	3-12
CONCRETE	2328	2340	3-12	—	3-12
CONCRETE	2340	2352	3-12	—	3-12
CONCRETE	2352	2364	3-12	—	3-12
CONCRETE	2364	2376	3-12	—	3-12
CONCRETE	2376	2388	3-12	—	3-12
CONCRETE	2388	2400	3-12	—	3-12
CONCRETE	2400	2412	3-12	—	3-12
CONCRETE	2412	2424	3-12	—	3-12
CONCRETE	2424	2436	3-12	—	3-12
CONCRETE	2436	2448	3-12	—	3-12
CONCRETE	2448	2460	3-12	—	3-12
CONCRETE	2460	2472	3-12	—	3-12
CONCRETE	2472	2484	3-12	—	3-12
CONCRETE	2484	2496	3-12	—	3-12
CONCRETE	2496	2508	3-12	—	3-12
CONCRETE	2508	2520	3-12	—	3-12
CONCRETE	2520	2532	3-12	—	3-12
CONCRETE	2532	2544	3-12	—	3-12
CONCRETE	2544	2556	3-12	—	3-12
CONCRETE	2556	2568	3-12	—	3-12
CONCRETE	2568	2580	3-12	—	3-12
CONCRETE	2580	2592	3-12	—	3-12
CONCRETE	2592	2604	3-12	—	3-12
CONCRETE	2604	2616	3-12	—	3-12
CONCRETE	2616	2628	3-12	—	3-12
CONCRETE	2628	2640	3-12	—	3-12
CONCRETE	2640	2652	3-12	—	3-12
CONCRETE	2652	2664	3-12	—	3-12
CONCRETE	2664	2676	3-12	—	3-12
CONCRETE	2676	2688	3-12	—	3-12
CONCRETE	2688	2700	3-12	—	3-12
CONCRETE	2700	2712	3-12	—	3-12



<p>SCP - EDWARD DUFRESNE COMMUNITY CENTER</p> <p>CHILLER REPLACEMENT</p> <p>274 Judge Edward Dufresne Parkway, Metairie, LA 70070</p>	
<p>HUSEMAN & Associates <small>GENERAL CONTRACTORS</small></p> <p>Electrical, Electrical, Fire Protection</p>	
<p>3801 N. CAINSEY WAY BLVD. SUITE 155, METAIRIE, LA 70062 504/455-3119</p> <p>Job No. _____ Designed By _____ Drawn By _____ Checked By _____</p>	