Change Orders



Project	Contractor	CO#	Contract Sum prior to this Change Order request	Contract Change Order amount	Revised Contract Amount	EXPLANATION (see attached)	SALES TAX SAVINGS *	Direct Purchase order Amount
SUMMARY OF CONSTRUCTION S	SERVICES CHANGE O	RDER	S PRESENTED F	OR APPROVAL /	AND/OR RATIFIC/	ATION AT THE 05/17/2022 SCHOOL BOARD MEETING		
		1.1.1.1						
Booker High School Visual Performing Arts (VPA) Renovation Phase 1	Core Construction Services of Florida, LLC	10	\$20,244,492.85	\$0.00	\$20,244,492.85	Additional Documentation, Exhibit C of the Contract between Owner and Construction Manger Dated October 05, 2021	\$0.00	\$0.00
Booker High School Visual Performing Arts (VPA) Renovation Phase 1	Core Construction Services of Florida, LLC	11	\$20,244,492.85	-\$90,505.40	\$20,153,987.45	This change order reflects a decrease of the contract for the DPO: Anixter, Inc.	\$5,170.12	\$85,335.28
Booker High School Visual Performing Arts (VPA) Renovation Phase 1	Core Construction Services of Florida, LLC	12	\$20,153,987.45	-\$57,827.55	\$20,096,159.90	This change order reflects a decrease of the contract for the DPO: Graybar	\$3,320.43	\$54,507.12
Booker High School Visual Performing Arts (VPA) Renovation Phase 1	Core Construction Services of Florida, LLC	13	\$20,096,159.90	-\$104,672.00	\$19,991,487.90	This change order reflects a decrease of the contract for the DPO: Argos, USA	\$5,972.00	\$98,700.00
	P.J. Hayes, Inc. d/b/a Tandem Construction	02	\$3,070,399.00	\$81,596.82	\$3,151,995.82	This change order contractually adds the scope of work to provide labor, material, and equipment to complete the work.	\$0.00	\$0.00
Laurel Nokomis School Eat Pedestrian / Bicycle Access	P.J. Hayes, Inc. d/b/a Tandem Construction	01	\$27,237.33	\$364,292.07		This change order contractually adds the scope of work to provide labor, material, and equipment which includes the installation of a new pedestrian / bicycle access path	\$0.00	\$0.00
Brentwood Elementary School Cafeteria Replacement and HVAC Renovation	Sweet Sparkman Architecture	03	\$835,341.00	-\$18,933.31	\$816,407.69	this change order reflects a decrease of the contract between Owner and Design Professional to reflect the actual cost of work.	\$0.00	\$0.00
Alta Vista, McIntosh, Taylor Ranch & Venice Middle Schools Fish Field Verification	Fawley Bryant Architects	01	\$23,890.50	-\$4,040.25		this change order reflects a decrease of the contract between Owner and Design Professional to reflect the actual cost of work.	\$0.00	\$0.00
Brookside middle School Security Improvements and Site - Fencing	Willis Smith Construction	01	\$58,635.00	-\$5,536.94	\$53,098.06	this change order reflects a decrease of the contract between Owner and Construction Manger to reflect the actual cost of work.	\$0.00	\$0.00
Suncoast Technical College Security Improvements and Site Fencing	Willis Smith Construction	01	\$54,934.00	-\$1,329.56	\$53,604.44	this change order reflects a decrease of the contract between Owner and Construction Manger to reflect the actual cost of work.	\$0.00	\$0.00
Suncoast Polytechnical High School Security Improvements and Fencing	Willis Smith Construction	01	\$32,431.00	-\$1,130.75	\$31,300.25	this change order reflects a decrease of the contract between Owner and Construction Manger to reflect the actual cost of work.	\$0.00	\$0.00
		-						
			\$84,842,000.88	\$161,913.13	\$85.003.914.01	TOTAL IN TAX SAVINGS:	\$14,462.55	\$238,542,40

NOTE: The change orders (*identified above), for ratification, are the result of direct purchase of these items by the School Board to save sales tax.

**A=Approval; R=Ratification

CHANGE ORDER SUMMARY

PROJECT NAME: Booker High School Visual Performing Arts (VPA) Renovation Phase 1 CONTRACT NO. 22201677 CHANGE ORDER NO. #10 BOARD DATE: May 17, 2022

ITEM 1)	Description:	This change order reflects a zero dollar amount change of the contract between Owner and Construction Manager dated October 05, 2021.						
	Reason for Change:	To add additional documentation General Conditions breakdown.	n, Exhibit C; list of allowances, accepted VE, and					
	Cost of Change:	DEDUCT/ADD:	\$0.00					
SUMMARY:	ITEM 1)	DEDUCT/ADD:	\$0.00					
TOTAL COS	T:	DEDUCT/ADD:	\$0.00					
Total Direct N	laterial Purchase amou	Int to date and as a % of original	contrac \$766,705.66 0.00%					
Total Tax Sav	vings to date as a resul	t of Direct Material Purchases:	\$46,402.34					
Change Orde	ers to date and as a % o	of original contract:	\$17,847,193.85 555.917%					

SUBMITTED BY:	Digitally signed by Ernest F. DuBose II Reason: I agree to the terms defined by the placement of my signature on this document Date: 2022.04.28 12.46:33-04'00'	
	Ernest F. DuBose II, Project Manager Construction Services Department	



8027 Cooper Creek Blvd, Suite 110 University Park, FL 34201 Ph: 941-343-4300

OWNER CHANGE ORDER #10

CONTRACT: 21-01-012 SBSC - Booker High School VPA Theatre Renovation

CHANGE ORDER DATE: 03/25/2022

OWNER: Sarasota County Schools 1960 Landings Boulevard Sarasota, FL 34231

CHANGE ORDER INFORMATION

Please review the following change request(s) to this Contract:

Owner Change Order - Exhibit C - Additional Documentation

- 1. List of allowances.
- 2. List of accepted VE.
- 3. General Conditions breakdown.

ITEM #	DESCRIPTION	CONTRACT CHANGE
2	Main GMP (Phase 2) - Additional Documentation	\$0.00

Total:

\$0.00

Not valid until signed by both the Owner and Architect. Signature of the Contractor indicates the Contractor's agreement herewith, including any adjustment in the Contract Sum or Contract Time.

The original Contract Sum was	\$3,210,407.00
The net change by previously authorized Change Orders was	\$17,034,085.85
The Contract Sum prior to this Change Order Request was	\$20,244,492.85
The Contract Sum will be increased by this Change Order Request	
The new Contract Sum will be	\$20,244,492.85
The Contract Time will be decreased by 0 days	

New Completion Date: 02/20/2023

AUTHORIZED BY OWNER

Sarasota County Schools 1960 Landings Boulevard Sarasota, FL 34231 Digitally signed by Ernest F. By:______DuBose II Reason: I agree to the terms defined by the placement of my signature on this document Date: 2022.04.06 11:52:51-04'00'

> Jane Dreger

Digitally signed by Jane Dreger Date: 2022.05.04 13:43:40 -04'00'

ACCEPTED BY CONTRACTOR

CORE Construction Services of Florida, LLC 8027 Cooper Creek Blvd, Suite 110 University Park, FL 34201

Bv:

Date:

ARCHITECT/ENGINEER

	ELSHULTZ JITVILLE ROAD, SUITE 200
	TA, FL 34237
Ву:	parel
Date:	04/06/2022



Exhibit C - Guaranteed Maximum Price, dated 11/19/2021 List of Allowances

#	ALLOWANCE	CE DESCRIPTION	
	ALLOWANCES - SITE		
1	SOIL BEARING IMPROVEMENTS (RIGID INCLUSIONS, ETC)	Assumed to include all labor and material for the soil bearing improvements (rigid inclusions, etc) work	80,000.00
2	CURBS / SIDEWALKS - DEMO & NEW INSTALL	Assumed to include all labor and material for the curbs / sidewalks. Includes demo of existing sidewalks as needed and installation of new sidewalks	170,000.00
3	FENCES & GATES Assumed to include all labor and material for the fences & gates work including any relocation/re-use of existing gates		20,000.00
4	FINAL GRADING Assumed to include all labor and material for the final grading work		3,201.00
5	LANDSCAPING / IRRIGATION	Assumed to include all labor and material for the landscaping / sodding / irrigation work	15,000.00
6 RESTORE SITE CONDITIONS (LANDSCAPE, PAVING, ETC) Assumed to include all labor and material to restore existing conditions (landscape, paving, etc) damaged during construct		25,000.00	
	ALLOWANCES - AUDITORIUM DEMO/STRUC	TURAL	
7	CUT/FILL OPERATIONS INSIDE AUDITORIUM	Assumed to include all labor and material for the cut/fill operations inside the auditorium including any haul-off or import of fill that may be required	18,000.00
8	STRUCTURAL RETROFIT AT EXISTING CMU WALLS	Assumed to include all labor and material for the structural retrofit at the existing CMU walls where the new floor joists and beams bear on the existing CMU. This includes any concrete/CMU cutting, CMU vertical and/or horizontal reinforcing and additional structural steel required to construct the details at these conditions. The cost of the steel bar joists and beams for the floor framing currently shown on the plans is in the structural steel line item.	130,000.00
9	SCAFFOLDING / DANCE FLOOR	Assumed to include all labor and material for the installation of temporary scaffolding / dance floor during construction	20,000.00
10	SHORING FOR STRUCTURAL MODIFICATIONS	Assumed to include all labor and material for the shoring for structural modifications to the existing building	(60,000.00
11	CLEAN & RE-INSTALL PREVIOUSLY INSTALLED BRICK VENEER	Assumed to include all labor and material for the cleaning & re- installation of previously installed brick veneer	15,000.00
	ALLOWANCES - MEP		
12	DAS / EMERGENCY RADIO REPEATER SYSTEM	Assumed to include all labor and material for the DAS / emergency radio repeater system wiring and equipment. Rough- in is included in the base electrical scope of work.	48,800.00
13	EXISTING DUCT CLEANING	Assumed to include all labor and material for cleaning of existing ductwork to remain	22,500.00
14	EXISTING DUCT SEALING & TESTING	Assumed to include all labor and material for the testing and sealing of existing ductwork to remain	27,500.00



Exhibit C - Guaranteed Maximum Price, dated 11/19/2021 List of Allowances

#	ALLOWANCE	DESCRIPTION	ALLOWANCE AMOUNT		
	ALLOWANCES - MISCELLANEOUS				
15	SURVEYING	Assumed to include all labor and material for the surveying work	10,000.00		
16	FINAL CLEANING	Assumed to include all labor and material for the final cleaning work	20,000.00		
17	PLUMBING SLAB TRENCHES NOT SHOWN ON PLANS	3			
18	GRAND STAIR STRUCTURE	Assumed to include all labor and material for the grand stair structure work. The grand stair finishes are included in the base scope of work line -items.	65,000.00		
19	MISC BLOCKING / ROUGH CARPENTRY	Assumed to include all labor and material for misc blocking / rough carpentry work throughout the project	45,000.00		
20	EMMA BOOKER PORTRAIT SIGNAGE	Assumed to include all labor and material for the Emma Booker portrait signage/graphic	25,000.00		
21	INTERIOR SOUND-RATED GLAZING	Assumed to include all labor and material for all interior sound- rated glazing	35,000.00		
22	ADDITIONAL STEEL FRAMING NEEDED FOR CURTAIN WALL	Assumed to include all labor and material for any additional structural steel framing not currently shown on the plans that may be needed to support the curtain wall/storefront systems	10,000.00		
23	SF-1 STAGE FLOORING [MAIN STAGE & STUDIO THEATER]	Assumed to include all labor and material for the SF-1 stage flooring system including any associated installation accessories and materials	63,000.00		
24	THIN BRICK VENEER	Assumed to include all labor and material for the thin brick veneer assembly	45,000.00		
25	ASSUMED VE - DELETE LOOSE THEATRICAL EQUIP NOT NEEDED	Assumed to include the deletion of loose theatrical equpment items that the design team has delineated as not being required in the project scope	(26,000.00)		

All allowance numbers are inclusive of material, sales tax, delivery, stocking, labor, and equipment for installation, protection of work and cleanup for that portion of work unless otherwise noted.

Payment of fees for design work necessary to define the scope of work for the above-listed allowances is assumed to be by Owner.



Exhibit C - Guaranteed Maximum Price, dated 11/19/2021 Accepted Alternates

Alternate Description	Accepted Alternates
C - Acoustics	-55,400.00
Delete AWP-1 acoustic wall panels in sound locks / vestibules	-55,400.00
D - Theatrical	-141,721.00
Alternate manufacturer/supplier for auditorium seating	-115,721.00
Delete loose theatrical items not needed per MV	-26,000.00
E - Interior Finishes	-43,058.00
Alternate ACT	-23,600.00
Delete ACT ceiling within enclosed stairwells	-5,700.00
P-lam tops ILO Quartz at back of house areas	-13,758.00
F - Exterior Envelope	-97,000.00
Delete wood blocking at parapets not required for warranty	-46,000.00
Shop fabricate sheet metal on roofing ILO Pre-Fab w/ 3-coat finish	-51,000.00
G - MEP	-152,932.55
Alternate light fixture package [not tied into DMX]	-10,984.55
Alternate Plumbing Fixture Package	-6,748.00
Buses 100 Amp and above from CU to AL	-1,500.00
Delete requirement for factory gear studies	-4,200.00
Delete requirement for factory start up	-9,300.00
Delete requirement for independent Acceptance Testing	-9,900.00
Delete requirement for independent Infrared Testing (@ 4 Months)	-2,400.00
Delete requirement for independent Infrared Testing (Initial)	-4,400.00
Feeders 100 Amp and above from CU to AL, and upsize conduits	-22,500.00
Reduce existing duct cleaning allowance	-37,500.00
Reduce existing duct sealing & testing allowance	-37,500.00
Use HDPE underground chiller piping ILO steel	-6,000.00
H - Doors/Windows	-30,500.00
Change 60 minute rated doors to 45 minute rated doors	-30,500.00
K - Existing BOH Area - Remove upgrade scopes from GMP [To be by district]	-95,210.97
Existing BOH Rooms - Delete acoustical ceiling upgrades	-17,969.00
Existing BOH Rooms - Delete door / HW upgrades	-34,942.00
Existing BOH Rooms - Delete flooring upgrades	-10,299.97
Existing BOH Rooms - Delete lighting upgrades	-32,000.00
Grand Total	-615,822.52

THE ALTERNATES ABOVE HAVE BEEN ACCEPTED AND THE VALUES DEDUCTED FROM THE GUARANTEED MAXIMUM PRICE. SEE SCHEDULE OF VALUES.



Exhibit C - Guaranteed Maximum Price, dated 11/19/2021

General Conditions Estimate

CORE HORUS

Gross Square Footage						34,633
Schedule						
Weeks						59.13
Months [JANUARY 2022 THROUGH FEBRUARY 2023]						13.60
Description	Labor Alloc.	Qty	Unit	Ur	nit Cost	Sub-Total
	SENERAL CON	DITIONS - L	ABOR			
MANAGEMENT & SUPERVISION						\$ 1,009,124.00
DIRECTOR OF FIELD OPERATIONS	20%	473.00	HRS	\$	103.00	\$ 48,719.00
SUPERINTENDENT	100%	2,365.00	HRS	\$	92.00	\$ 217,580.00
ASST. SUPERINTENDENT	100%	2,365.00	HRS	\$	76.00	\$ 179,740.00
PROJECT DIRECTOR	20%	473.00	HRS	\$	123.00	\$ 58,179.00
SR. PROJECT MANAGER	100%	2,365.00	HRS	\$	104.00	\$ 245,960.00
PROJECT MANAGER	0%	-	HRS	\$	87.45	\$ -
ASST. PROJECT MANAGER	100%	2,365.00	HRS	\$	67.00	\$ 158,455.00
PROJECT COORDINATOR	30%	710.00	HRS	\$	47.00	\$ 33,370.00
PROJECT ACCOUNTANT	30%	710.00	HRS	\$	51.90	\$ 36,849.00
SAFETY / QA / QC	20%	473.00	HRS	\$	64.00	\$ 30,272.00
MANAGEMENT SERVICES & BENEFITS						\$ 16,365.00
VEHICLES [3 VEHICLES FOR 65 WEEKS]		3	EA	\$	5,455.00	\$ 16,365.00
GENERAL CONDITIONS - LABOR SUB-TOTAL						\$ 1,025,489.00

*Loaded rates including the following:

FICA, FUTA & SUTA

Workmen's Comp

Health Insurance

Vacations/Holidays

401k

Life/Disability Insurance

IT Expense

Cell Phones

Bonuses



Exhibit C - Guaranteed Maximum Price, dated 11/19/2021 General Conditions Estimate

						fina is	
Gross Square Footage							34,633
Schedule							
Weeks							59.13
Months [JANUARY 2022 THROUGH FEBRUARY 2023]							13.60
[]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]							15.00
Description	Labor Alloc.	Qty	Unit		Unit Cost		Sub-Total
GENER	AL CONDIT	TIONS - OTH	ER COS	TS			
FIELD OFFICE		1				\$	45,560.00
FIELD OFFICE		13.60	мо	\$	1,500.00	\$	20,400.00
FIELD OFFICE EQUIPMENT		13.60	мо	\$	1,000.00	\$	13,600.00
FIELD OFFICE SUPPLIES		13.60	MO	\$	400.00	\$	5,440.00
FIELD OFFICE SHIPPING/MAIL		13.60	мо	\$	150.00	\$	2,040.00
FIELD OFFICE PHONE/FAX		13.60	мо	\$	200.00	\$	2,720.00
FIELD OFFICE INTERNET SERVICE		13.60	MO	\$	100.00	\$	1,360.00
JOBSITE CONTROLS & SAFETY						\$	70,669.00
STORAGE TRAILERS		13.60	MO	\$	200.00	\$	2,720.00
TEMPORARY ELECTRIC - GENERATORS		13.60	MO	\$	250.00	\$	3,400.00
TEMPORARY ROADS & PARKING		1.00	LS	\$	1,500.00	\$	1,500.00
CONSTRUCTION WATER		13.60	мо	\$	500.00	\$	6,800.00
DRINKING WATER		13.60	мо	\$	60.00	\$	816.00
TEMPORARY FENCE		1.00	LS	\$	10,000.00	\$	10,000.00
SECURITY LIGHTING		1.00	LS	\$	750.00	\$	750.00
SECURITY GUARD		2,000.00	HRS	\$	15.50	\$	31,000.00
OFF-SITE PARKING/STAGING		1.00	LS	\$	5,000.00	\$	5,000.00
PEDESTRIAN SIDEWALK STAGING		1.00	LS	\$	2,500.00	\$	2,500.00
SAFETY SUPPLIES & EQUIPMENT		13.60	мо	\$	200.00	\$	2,720.00
SAFETY RAILS		34,630.00	GSF	\$	0.10	\$	3,463.00
SANITARY FACILITIES & CLEAN-UP						\$	59,300.00
TEMPORARY TOILETS		13.60	мо	\$	1,000.00	\$	13,600.00
DAILY CLEAN UP		59.00	WKS	\$	300.00	\$	17,700.00
DUMPSTERS		40.00	EA	\$	700.00	\$	28,000.00
EQUIPMENT						\$	7,500.00
SMALL EQUIPMENT RENTAL		13.60	мо	\$	500.00	\$	6,800.00
HAND TOOL PURCHASES		1.00	LS	\$	700.00	\$	700.00
MISCELLANEOUS						\$	7,496.00
COMMUNITY OUTREACH		13.60	мо	\$	50.00	\$	680.00
PROJECT MEETINGS		13.60	мо	\$	60.00	\$	816.00
MISC PERMITS		1.00	LS	\$	2,500.00	\$	2,500.00
RE-INSPECTION FEES		1.00	LS	\$	3,500.00	\$	3,500.00

Exhibit C - Guaranteed Maximum Price, dated 11/19/2021

CORE HORUS

Gross Square Footage					34,633
Schedule					
Weeks					59.13
Months [JANUARY 2022 THROUGH FEBRUARY 2023]					13.60
Description	Labor Alloc.	Qty	Unit	Unit Cost	Sub-Total
PUNCH-OUT					\$ 3,116.97
PUNCH LIST - MATERIAL		34,633.00	GSF	\$ 0.07	\$ 2,424.31
WINDOW/SCREEN REPAIR		34,633.00	GSF	\$ 0.02	\$ 692.66
PROJECT DOCUMENTATION					\$ 19,690.00
CONSTRUCTION PHOTOS		13.60	мо	\$ 150.00	\$ 2,040.00
TEXTURA		1.00	LS	\$ 500.00	\$ 500.00
PROCORE (.0007 x CONTRACT VALUE)		1.00	LS	\$ 15,400.00	\$ 15,400.00
BLUEPRINTS		1.00	LS	\$ 500.00	\$ 500.00
AS BUILT DRAWINGS		1.00	LS	\$ 500.00	\$ 500.00
CLOSEOUT DOCUMENTS		1.00	LS	\$ 250.00	\$ 250.00
CUSTOMER SERVICE BOOKS		1.00	LS	\$ 500.00	\$ 500.00
BONDS & INSURANCE					\$ 544,479.00
PERFORMANCE AND PAYMENT BOND		1.00	LS	\$ 141,161.00	\$ 141,161.00
SUBCONTRACTOR DEFAULT INSURANCE		1.00	LS	\$ 216,063.00	\$ 216,063.00
GL/UMBRELLA		1.00	LS	\$ 187,255.00	\$ 187,255.00
GENERAL CONDITIONS - OTHER COSTS SUB-TOTAL					\$ 757,810.97
GRAND TOTAL			- Carriero		\$ 1,783,299.97

CHANGE ORDER SUMMARY

PROJECT NAME:

Booker High School Visual Performing Arts (VPA) Renovation Phase 1

CONTRACT NO. 22201677

CHANGE ORDER NO. #11

BOARD DATE: May 17, 2022

ITEM 1)	Description:	Deduct the cost of the Electrical Materials supplied by Anixter, Inc. This material will be direct purchased by the Sarasota County Schools.				
	<u>Reason for Change:</u>	Sarasota County Schools fro County Schools to realize a written directly to the mater	he value of materials to be purchased directly by the om the construction contract. This allows the Sarasota savings on these materials. A purchase order will be ial supplier which will total the same amount as the ax. A sales tax savings of \$5,170.12 will be realized.			
	Cost of Change:	DEDUCT/ADD:	(\$90,505.40)			
SUMMARY:	ITEM 1)	DEDUCT/ADD:	(\$90,505.40)			
TOTAL COS	T:	DEDUCT/ADD:	(\$90,505.40)			
Total Direct M	laterial Purchase amou	int to date and as a % of origin	al contract: \$852,040.94 0.00%			
Total Tax Sav	rings to date as a result	t of Direct Material Purchases:	\$51,572.46			
Change Orde	rs to date and as a % c	of original contract:	\$17,847,193.85 555.917%			

Digitally signed by Ernest F. DuBose II Reason: I agree to the terms defined by the placement of my signature on this document Date: 2022.04.28 12.47:36-04'00' Ernest F. DuBose II, Project Manager Construction Services Department

SUBMITTED BY:



8027 Cooper Creek Blvd, Suite 110 University Park, FL 34201 Ph: 941-343-4300

CHANGE ORDER REQUEST #011 OWNER DIRECT PURCHASE ORDER REQUEST

Vendor: Anixter, Inc.

10301 Fisher Ave

Tampa, FL 33619

CONTRACT: 21-01-012 SBSC - Booker High School VPA Theatre Renovation

CHANGE ORDER DATE: 04/05/2022

OWNER: Sarasota County Schools 1960 Landings Boulevard Sarasota, FL 34231

CHANGE ORDER INFORMATION

Please Review the following change request(s) to this Contract:

Electrical ODP Request Subcontractor: Bright Future Electric 7011 15th Street East Sarasota, FL 34243

Material Cost: \$85,335.28 Tax Savings: \$5,170.12 Total (including tax): \$90,505.40

This is an estimated amount. Any unused funds will be returned to the contractor.

	DESCRIPTION	(CONTRACT CHANGE
100009	Bright Future - Anixter, Inc.		(\$90,505.40)
		Total:	(\$90,505.40)
	til signed by both the Owner and Architect. Signature of the Contractor indicates the Contrac in the Contract Sum or Contract Time.	tor's agreement he	rewith, including any
The origina	I Contract Sum was		\$3,210,407.00
The net cha	ange by previously authorized Change Orders was		\$17,034,085.85
The Contra	ct Sum prior to this Change Order Request was		\$20,244,492.85
The Contra	ct Sum will be decreased by this Change Order Request		(\$90,505.40)
	ct Sum will be decreased by this Change Order Request ontract Sum will be		(\$90,505.40) \$20,153,987.45
The new Co The Contra			,
The new Co The Contra New Compl	ontract Sum will be ct Time will be decreased by 0 days letion Date: 02/20/2023		\$20,153,987.45
The new Co The Contra New Comp AUTHORIZI	ontract Sum will be ct Time will be decreased by 0 days letion Date: 02/20/2023 ED BY OWNER ACCEPTED BY CONTRACTOR A		\$20,153,987.45
The new Co The Contra New Comp AUTHORIZ Sarasota Co	ct Time will be	RCHITECT/ENGIN	\$20,153,987.45
The new Co The Contra New Compl AUTHORIZI Sarasota Co	ct Time will be	RCHITECT/ENGIN CHENKELSHULTZ	\$20,153,987.45
The new Co The Contra New Compl AUTHORIZI Sarasota Co 1960 Landir	ct Time will be ct Time will be decreased by 0 days ct Time will be decreased by 0 days letion Date: 02/20/2023 ED BY OWNER ACCEPTED BY CONTRACTOR A bunty Schools CORE Construction Services of Florida, LLC S busy Schools 8027 Cooper Creek Blvd, Suite 110 24 Jane Dreger By: By: B	RCHITECT/ENGIN CHENKELSHULTZ 801 FRUITVILLE R ARASOTA, FL 34 y:	\$20,153,987.45

SARASOTA COUNTY SCHOOL DISTRICT OWNER DIRECT PURCHASE (ODP) PROGRAM

PURCHASE ORDER REQUEST FORM

SUPPLIER NAME & ADDRESS:			DATE:	3/23/2022		
Anixter						
10301 Fis			and the second of the			
Tampa, F	L 33619		PROJECT NAME & NUMBER:			
			SCS Project ID: #30			
			Booker High Schoo	I- Visual Performing Arts (VI	PA) Renovation Phase 1	
		LOWING TO:	JOB SITE MAILING			
	Booker High		Booker High Schoo			
		(VPA) Renovation Phase 1	Visual Performing A	arts (VPA) Renovation Phase	e 1	
	3201 North Orange Avenue		3201 North Orange			
Sarasota,	FL 34234		Sarasota, FL 34234			
Vendor Co	intact Info		Subcontractor Info			
Kida Dian			Bright Future Electr			
Kyle Rice 813-621-9	640		7011 15th Street Ea	IST		
			Sarasota FL 34243	750 0000		
kyle.nce(a	anixter.com		Jeanne Tsang- 941 Jeanne T@brifuteleo			
			Jeanner(@printelet			
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE	AMOUNT	
		Lat DO Miss Material				
	1	Lot PO Misc Material Per Quote SE43552802			\$85,335.28	
		Per Quote SE43552802			\$0.00	
					\$0.00	
					\$0.00	
					\$0.00	
		VENDOR QUOTE/PROPOSA	LATTACHED		\$0.00	
		I		Sales Tax	N/A	
				Subtotal	\$85,335.28	
				Non Taxable Amount	\$0.00	
			PURCH	ASE ORDER TOTAL	\$85,335.28	
					\$50,500.20	
	SAL	ES TAX SAVINGS CALCULATION	N			
\$5000.00 o	r less is a flat	7% on the total amount				
\$5000.01 a	nd above is 6	%				
Discretiona						
Sales Tax	Savings for	this Purchase Order:	\$5,170.12			
PURCHA	ASE ORDER	TOTAL PLUS TAX (Change Order)	\$90,505.40			
		APPROVED BY:				
			Constructio	n Manager/Contractor Signa	ture	
-						
	and the second					

Acknowledgement

#3201 TAMPA APS 10301 FISHER AVE TAMPA, FL 33619-7839 813-621-9649 Fax 813-628-0979

Order Date Order Number 03/04/2022 SE43552802 ORDER TO: Anixter Inc. PO BOX 842591 DALLAS, TX 75284-2591 Phone: 844-816-2811

All sales are subject to Anixter Inc.'s Terms & Conditions of Sale found at <u>https://www.anixter.com/en_us/resources/terms-of-sale.html</u> PRODUCT SAFETY DATA SHEETS ON SAME WEB SITE.

SOLD TO:

BRIGHT FUTURE ELECTRIC LLC 7011 15TH ST EAST STE A SARASOTA, FL 34243-6205 SHIP TO: BOOKER HIGH SCHOOL 3201 N ORANGE AVE SARASOTA, FL 34234

Customer Number	Customer Order Number	Re	lease Number		Sales	person
1049738	BOOKER BUYOUT			Kyle Rice		
Writer	Ship Via		Terms SI			Freight Allowed
E0236201	ELEC AM OT	2% 10TH	PROX 1.59	% SC 75 (04/21/2022	Yes
	Description	Order Qty	Ship Qty	Unit Price	UM	Net Amount
CONDUIT 3/4-EMT		18750ft	18750ft	109.83	88 c	20594.63
CONDUIT 1-IN-EMT	Your # 1561	4500ft	4500ft	188.98	31 c	8504.15
	EH-PG-10 1-5/8 X 13/16 I-SLOTTED Your # 3653	400ft	400ft	253.48	81 c	1013.92
F-STRUT FS14158E PRE-G SHORT-SLOT	H-PG-10 1-5/8X1-5/8 14GA TED Your # 1651	400ft	400ft	315.12	27 c	1260.51
CRS-H TP432 4 SQ (KO WELDED	OUTLET BOX 2 1/8 DP 3/4	900ea	900ea	144.17	′5 c	1297.58
WIRE THHN 12 BLK	SOL CU 2500R Your # 1801	5000ft	5000ft	188.03	3 m	940.17
WIRE THHN 12 RED	SOL CU 2500R Your # 1815	5000ft	5000ft	188.03	3 m	940.17
WIRE THHN 12 BLU	SOL CU 2500R Your # 1803	5000ft	5000ft	188.03	3 m	940.17
WIRE THHN 12 WH 1817	T SOL CU 2500R Your #	15000ft	15000ft	188.03	3 m	2820.50
WIRE THHN 12 BRN	I SOL CU 500R Your # 1806	3000ft	3000ft	188.03	3 m	564.10
WIRE THHN 12 ORM	SOL CU 500R Your # 1812	3000ft	3000ft	188.03	3 m	564.10
WIRE THHN 12 YEL	SOL CU 500R Your # 1825	3000ft	3000ft	188.03	3 m	564.10
WIRE THHN 12 GRY	SOL CU 500R Your # 1810	6000ft	6000ft	188.03	3 m	1128.20
WIRE THHN 12 GRN 1807	SOL CU 2500R Your #	25000ft	25000ft	188.03	3 m	4700.83
WIRE THHN 10 BLK 1761	SOL CU 2500FT Your #	10000ft	10000ft	294.18	9 m	2941.89
WIRE THHN 10 RED 1772	SOL CU 2500FT Your #	10000ft	10000ft	294.18	9 m	2941.89
WIRE THHN 10 BLU 1763	SOL CU 2500FT Your #	10000ft	10000ft	294.18	9 m	2941.89
WIRE THHN 10 WH [.] 1774	T SOL CU 2500FT Your #	30000ft	30000ft	294.18	9 m	8825.67
WIRE THHN 10 BRN	SOL CU 500R Your # 1766	2000ft	2000ft	294.18	9 m	588.38
WIRE THHN 10 ORN	I SOL CU 500R Your # 1771	2000ft	2000ft	294.18	9 m	588.38

herein. In the event of any delays or adverse impacts, Anixter resen of the delivery schedule and prices herein to offset the effects of CC any kind.	VID-19 delay:	s, without fau	ilt or penalty of	Discount	0.00
nerein. In the event of any delays or adverse impacts, Anixter reser					
	una tha sinht f	on on onvitab	In a dimana and	Handling	0.00
The impacts of COVID-19 cannot be reasonably determined at this t account for any potential adverse impacts COVID-19 may have on A				Freight	0.00
			•	Тал	5170.11
Shipping Instructions: TO SITE ATTN IRBY 941-284-6032				Subtotal	85335.28
ERC M24S 1/8-1/4 BEAM CLAMP	1000ea	500ea	110.807	с	554.04
ERC 16M24SM 1-IN HGR & CLAMP	2000ea	1500ea	163.727	С	2455.91
ERC 16M24 1-IN COND HGR&CLAMP	2000ea	1500ea	201.804	C	3027.06
ERC 812M24SM 3/4 HGR&CLAMP	1500ea	1500ea	128.294	c	1924.41
ERC 812M24 3/4 COND HGR&CLAMP	2000ea	1500ea	161.067	c c	2416.01
WIRE THHN 10 GRN SOL CU 2500FT Your # 1767	30000ft	30000ft	294.189	m	8825.67
WIRE THHN 10 GRY SOL CU 500R	3000ft	3000ft	294.189	m	882.57
WIRE THHN 10 YEL SOL CU 2500FT Your # 1776	2000ft	2000ft	294.189	m	588.38

CHANGE ORDER SUMMARY

PROJECT NAME:

Booker High School Visual Performing Arts (VPA) Renovation Phase 1

CONTRACT NO. 22201677

CHANGE ORDER NO. #12

BOARD DATE: May 17, 2022

ITEM 1)	Description:	Deduct the cost of the Electrical Materials supplied by Graybar Electric Co, Inc. This material will be direct purchased by the Sarasota County Schools.				
	Reason for Change:	Sarasota County Schools fro County Schools to realize a written directly to the mate	the value of materials to be purchased directly by the om the construction contract. This allows the Sarasota a savings on these materials. A purchase order will be rial supplier which will total the same amount as the tax. A sales tax savings of \$3,320.43 will be realized.			
	Cost of Change:	DEDUCT/ADD:	(\$57,827.55)			
SUMMARY:	ITEM 1)	DEDUCT/ADD:	(\$57,827.55)			
TOTAL COS	T:	DEDUCT/ADD:	(\$57,827.55)			
Total Direct N	Naterial Purchase amou	unt to date and as a % of origir	nal contract: \$906,548.07 0.00%			
Total Tax Sav	vings to date as a resul	t of Direct Material Purchases:	\$54,892.88			
Change Orde	ers to date and as a % o	of original contract:	\$17,847,193.85 555.917%			
	Reason	ally signed by Ernest F. D : I agree to the terms defi ent of my signature on this	ned by the			

SUBMITTED BY:

Date: 2022.04.28 12.48:10-04'00' Ernest F. DuBose II, Project Manager Construction Services Department



8027 Cooper Creek Blvd, Suite 110 University Park, FL 34201 Ph: 941-343-4300

CHANGE ORDER REQUEST #012 OWNER DIRECT PURCHASE ORDER REQUEST

CONTRACT: 21-01-012 SBSC - Booker High School VPA Theatre Renovation

CHANGE ORDER DATE: 04/07/2022

OWNER: Sarasota County Schools 1960 Landings Boulevard Sarasota, FL 34231

CHANGE ORDER INFORMATION

Please Review the following change request(s) to this Contract:

Electrical ODP Request Subcontractor: Bright Future Electric 7011 15th Street East Sarasota, FL 34243 Vendor: GraybaR 4507 Oak Fair Blvd Tampa, FL 33610

Material Cost: \$54,507.12 Tax Savings: \$3,320.43 Total (including tax): \$57,827.55

This is an estimated amount. Any unused funds will be returned to the contractor.

ITEM #	DESCRIPTION		C	CONTRACT CHANGE
100010	Bright Future - GraybaR			(\$57,827.55)
			Total:	(\$57,827.55)
	il signed by both the Owner and A n the Contract Sum or Contract Tir	rchitect. Signature of the Contractor indicates the Co ne.	-	rewith, including any
The origina	Contract Sum was			\$3,210,407.00
The net cha	nge by previously authorized Cl	nange Orders was		\$16,943,580.45
The Contrac	ct Sum prior to this Change Orde	er Request was		\$20,153,987.45
The Contrac	ct Sum will be decreased by this	Change Order Request		(\$57,827.55)
The new Co	ontract Sum will be			\$20,096,159.90
	ct Time will be decreased by 0 da etion Date: 02/20/2023	ays		
AUTHORIZE	ED BY OWNER	ACCEPTED BY CONTRACTOR	ARCHITECT/ENGIN	IEER
Sarasota Co	unty Schools	CORE Construction Services of Florida, LLC	SCHENKELSHULTZ	7
1960 Landin	gs Boulevard	8027 Cooper Creek Blvd, Suite 110	2801 FRUITVILLE R	ROAD, SUITE 200
Sarasota, FL	34231	University Park, FL 34201	SARASOTA, FL 342	37
ву: <u>Jan</u>	Date: 2022.04.20	Ву:	Ву:	- worked
Dre Date:	ger 13:23:48 -04'00'	Date:04/27/2022	04/13/20 Date:	022 9:18:41 AM

SARASOTA COUNTY SCHOOL DISTRICT OWNER DIRECT PURCHASE (ODP) PROGRAM

PURCHASE ORDER REQUEST FORM

SUPPLIER NA	ME & ADD	RESS:	DATE:			
Graybar			4/5/2022			
4507 Oak Fair						
Tampa FL 336	510		PROJECT NAME & NUMBER:			
			SCS Project ID: #3087 Booker High School- Visual Performing Arts (VPA) Renovation Phase 1 JOB SITE MAILING ADDRESS:			
		1/NO 70-				
PLEASE SHIP			Booker High Scho			
	2101012 Booker High School /isual Performing Arts (VPA) Renovation Phase 1			Arts (VPA) Renovation	Phase 1	
3201 North Ora			3201 North Orang			
Sarasota, FL 3		-	Sarasota, FL 3423			
Vendor Contac	t Info		Subcontractor In	formation		
Walter Dicksor			Bright Future Elect			
Walter.Dicksor	n@graybar.c	om	7011 15th Street E			
941-343-5312			Sarasota FL 3424	and the second		
			941-752-0939	anneT@brifutelectric.co	om)	
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE	AMOUNT	
	1	Lot Gear q-3075058			\$54,242.83	
		Per Quote 0240313279 Rev-2			\$0.00	
QOB230VH	1	MINIATURE CIRCUIT BREAKER	240V30A	\$ 155.69	\$155.69	
FRS-R-60	3	FUSETRONDUAL ELEMENTFUS	E CLASSRK5	\$ 14.06	\$42.18	
FRN-R-30	6	FUSETRON DUAL-ELEMENT CL	ASSRK5	\$ 3.69	\$22.14	
FRN-R-15	10	FUSETRON DUAL-ELEMENT CL	ASSRK5	\$ 3.69	\$36.90	
FRN-R-20	2	FUSETRON DUAL-ELEMENT CL	ASSRK5	\$ 3.69	\$7.38	
					\$0.00	
					\$0.00	
		VENDOR QUOTE/PROPOSA	LATTACHED		\$0.00	
				Sales Tax	N/A	
				Subtotal		
				Non Taxable Amount		
			PURC	HASE ORDER TOTAL	\$54,507.12	
	SALE	S TAX SAVINGS CALCULATION		1		
\$5000.00 or less		on the total amount		-		
\$5000.01 and at						
\$50 Discretionar	у Тах			1		
		s Purchase Order:	\$3,320.43]		
PURCHAS	E ORDER T	OTAL PLUS TAX (Change Order)	\$57,827.55			
		APPROVED BY:	0		Oliver stress	
			Construct	tion Manager/Contractor	Signature	
ute:						



4507 OAK FAIR BLVD **TAMPA FL 33610** Phone: 941-955-0905 Fax: 941-365-5047

BRIGHT FUTURE ELECTRIC LLC To. 7011 15TH ST E STE A SARASOTA FL 34243-6205 Attn: Brenda Buckley Phone: 941-752-0939 Fax: 941-752-0959 Email:

Date: Proj Name: Release Nbr: Purchase Order Nbr: BOOKER HS THEATER Additional Ref# Valid From: Valid To: Contact: Email:

03/30/2022 **BOOKER HS THEATER** GB Project Qte#: 0240313279 Rev-2

03/28/2022 04/27/2022 WALTER DICKSON walter.dickson@gravbar.com

Proposal

We Appreciate Your Request and Take Pleasure in Responding As Follows

03/28/22: REMOVED STUDIES PRICING ONLY - NO CHANGE OTHERWISE TO LAST BOM FROM Notes: 02/14/22

NEW SQD BOM, PER REVISION REQUESTS.UPDATED 02/14/22

FEB 02/14 CHANGES: -ADDED AL250JD FOR ECB, RANGE 3/0-350 -CHANGED PNLS AIC AS REQUESTED -PRIMARY LUGS FOR TLVIA RANGE IS FINE AS THERE ARE TWO OPTIONS NOTED ON BOM.SECONDARY IS FINE AS THERE ARE 15 IN THE SET

NEUTRAL LUG WIRE RANGE ON BOM IS MAX, ACTUAL SIZES BELOW: -HV1B ACTUAL LUG WIRE SIZE IS (2) 6-350 -HV2A ACTUAL LUG WIRE SIZE IS (2) 6-2/0 -EHA ACTUAL LUG WIRE SIZE IS (2) 6-350

FEB 02/01 CHANGES: -ADDED MMS/THERMAL UNNITS - NEED FLA FOR PROPER TU SIZING -ADDED 30/3 NF DISCO -CHANGED BREAKERS IN HV1B

JAN CHANGES: -REMOVED STARTUP -REMOVED BREAKERS FOR EXISTING THAT WERE NON-SQD AS WE CAN NO LONGER PROVIDE THEM -VE ALUM BUSSING ON ALL ABLE TO DO SO.

PER ATTACHED SQD BOM ONLY

This equipment and associated installation charges may be financed for a low monthly payment through Graybar Financial Services (subject to credit approval). For more information call 1-800-241-7408 to speak with a leasing specialist.

To learn more about Graybar, visit our website at www.graybar.com

24-Hour Emergency Phone#: 1-800-GRAYBAR

Subject to the standard terms and conditions set forth in this document. Unless otherwise noted, freight terms are F.O.B. shipping point prepaid and bill. Unless noted the estimated ship date will be determined at the time of order placement.

 Date:
 03/30/2022

 Proj Name:
 BOOKER HS THEATER

 GB Project Qte#:
 0240313279 Rev-2

Proposal

We Appreciate Your Request and Take Pleasure in Responding As Follows

EXCLUDES ANYTHING NOT ON BOM/QUOTE.

LOT PRICE CONSISTS OF THE ITEMS LISTED ON THE ATTACHED BOM, Q-3075058

NOTES:

-INCLUDES QOB GFI SPARE BREAKERS, 2 PER NQ PANEL; PER SPEC NOTES. CANNOT PROVIDE FOR NF/I-LINE. NOT AVAIL.

-INCLUDES STUDIES FOR NEW EQUIP ON RISER ONLY.(PNLS,TRANSFORMERS)AND LV DISCOS. -PNLS 200% NEUTRAL, ALUM BUS (EXCEPT ILINE),FULLY RATED

NOT A GUARANTEED BILL OF MATERIAL.THE LOT PRICE IS GUARANTEED AS LONG AS THE BILL OF MATERIAL IS NOT CHANGED.IF THE BOM CHANGES,THE LOT PRICE COULD CHANGE. * CONTRACTOR TO VERIFY ALL COUNTS,PROJECT REQUIREMENTS AND ANY EXISTING CONDITIONS.*

Item	Item/Type	Quantity	Supplier	Catalog Nbr	Description	Price	Unit	Ext.Price
100 ***Item	Note:***	1 EA	SQUARE D CO.	LOT Q-3075058		\$54,242.83	1	\$54,242.83
150		1 EA	SQUARE D CO.	QOB230VH	MINIATURE CIRCUIT BREAKER 240V 30A	\$155.69	1	\$155.69
	rt #: 8824309 Note:***		8590137194 • F701 ADDED WATE	R HEATER AND CIRC	ULATION PUMP BRAN	CH CIRCUIT TO	PANEL	LV1C
nom	Hote.				CEATION TOWN DIGAN			
300		3 EA	COOPER BUSSMANN INC	FRS-R-60	FUSETRON DUAL ELEMENT FUSE CLASS RK5	\$14.06	1	\$42.18
	rt #: 88050756 Note:***	6 UPC #: 0	5171250839					
400		6 EA	COOPER BUSSMANN INC	FRN-R-30	FUSETRON DUAL-ELEMENT CLASS RK5	\$3.69	1	\$22.14
GB Pa	rt #: 88050674	4 Cust Mat #	: 334 UPC #:051712	10176				
				1-800-241-7408 to speak with	rough Graybar Financial Service a leasing specialist. 24-Hour Emerge i			
	Su	bject to the stand			less otherwise noted,freight te a determined at the time of orc		ng point p	repaid and bill.

Date: 03/30/2022 **Proj Name: BOOKER HS THEATER** GB Project Qte#: 0240313279 Rev-2

Proposal We Appreciate Your Request and Take Pleasure in Responding As Follows

Item Note:

500	10 EA COOPER FRN-R-15 BUSSMANN INC	FUSETRON DUAL-ELEMENT CLASS RK5	\$3.69 1	\$36.90
GB Part #: 88050655 ***Item Note:***	UPC #: 05171210174			
600	2 EA COOPER FRN-R-20 BUSSMANN INC	FUSETRON DUAL-ELEMENT CLASS RK5	\$3.69 1	\$7.38
GB Part #: 88050665 ***Item Note:***	Cust Mat #: 331 UPC #:05171210175			

Total in USD (Tax not included): \$54,507.12

This equipment and associated installation charges may be financed for a low monthly payment through Graybar Financial Services (subject to credit approval). For more information call 1-800-241-7408 to speak with a leasing specialist.

To learn more about Graybar, visit our website at www.graybar.com

24-Hour Emergency Phone#: 1-800-GRAYBAR

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Date: 03/30/2022 **Proj Name: BOOKER HS THEATER** GB Project Qte#: 0240313279 Rev-2

Proposal

We Appreciate Your Request and Take Pleasure in Responding As Follows

GRAYBAR ELECTRIC COMPANY, INC TERMS AND CONDITIONS OF SALE

EXPLANT LECTRC COMPANY INC.
EXPLANT LOC OF OLDER. TRANNATION - Acceptance of any order is subject to credit approval and acceptance of order by Graybar Electric Company. Inc. ("Graybar") and, when applicable, Graybar", PRCES AND SIMPHINITS' Unless otherwise quicked, precess for goods failble those is cfree at time of hymeron. When shall be made f O.B. shapping point, preprint and bull Unless otherwise quicked in the precess that be those in cfree at time of compation. The contract precess duic of order by the print of time of the contract precess duic of the process of the p

Signed:

This equipment and associated installation charges may be financed for a low monthly payment through Gravbar Financial Services (subject to credit approval). For more information call 1-800-241-7408 to speak with a leasing specialist.

To learn more about Graybar, visit our website at www.graybar.com

24-Hour Emergency Phone#: 1-800-GRAYBAR

Subject to the standard terms and conditions set forth in this document. Unless otherwise noted, freight terms are F.O.B. shipping point prepaid and bill. Unless noted the estimated ship date will be determined at the time of order placement.

Page 4 of 4





Prepared By:

Jackie del Val Graybar Quotations Specialist 4507 Oak Fair Blvd Tampa,FL 33610 jackie.delval@graybar.com D:813-259-4118

Proposal Name: Booker HS Theatre Reno Quote Name: REV 2022 Booker HS Theatre Reno

Proposal Number: P-210205-2115141

Quote Number: Q-3075058

Quote Effective Date: 03/28/2022

Through Addenda Number: 0

Sales Representative: Greg Wingfield

Conditions of Sale

Except as otherwise provided below, this Quotation is subject to Coordinated Project Terms. See <u>https://www.schneider-electric.us/en/download/document/0100PL0043</u>

Notwithstanding any provision to the contrary in the referenced Coordinated Project Terms or any other documentation provided in connection with this proposal, this quote is valid for 30 days. Quoted lead times are approximate and subject to change.

Schneider Electric reserves the right to amend, withdraw or otherwise alter this submission without penalty or charge as a result of any event beyond its control arising from or due to the current Covid-19 epidemic or events subsequent to this epidemic / pandemic including changes in laws, regulations, by laws or direction from a competent authority.



Qty

Seq #



Product Description

Proposal Name: Booker HS Theatre Reno Quote Name: REV 2022 Booker HS Theatre Reno Quote Number: Q-3075058 Quote Effective Date: 03/28/2022

Designation : REV2 HV1B 1 **Product Details:** 1 - NF NL ML Panel (INTERIOR)-NF Non-Linear Panelboard Consisting of 480Y/277V 3Ph 4W 60Hz SCCR: 18kA Fully Rated Main Lug Only: 150A Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - #6 - 350 kcmil Neutral Lugs: (2)4/0 Cu or (2)300 kcmil Al AL Ground Bar Bus: 250A Rated Copper: Silver/Tin Plated 42 Circuit Interior Type 1,Box: 44H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH44 Front Cat No: NC44SHR Ref. Drawing: PBA550HR Feeders: 1 - 15A/3P EDB 3 - 20A/3P EDB 17 - 20A/1P EDB 12 - 20A/1P EDB Prepared Space 1 - 40A/1P EDB **Optional Features:** Standard Panel (Box Ahead),200% Neutral, Standard Ground Bar **Branch User Placement** 1 - MH44-PANELBOARD ENCLOSURE 1 - NC44SHR-NF PANEL HINGED TRIM SURFACE 20WX44H,T-1 Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale. **Product Description** Seq # Qty 2 **Designation : HV2A** 1 **Product Details:** 1 - NF NL ML Panel (INTERIOR)-NF Non-Linear Panelboard Consisting of 480Y/277V 3Ph 4W 60Hz SCCR: 10kA Fully Rated Main Lug Only: 100A Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - #6 - 2/0 AWG Neutral Lugs: (2)1/0 Cu or (2)1/0 AI AL Ground Bar Bus: 125A Rated Copper: Silver/Tin Plated 42 Circuit Interior

42 Circuit Interior Type 1,Box: 38H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH38 Front Cat No: NC38SHR Ref. Drawing: PBA550HR Feeders: 2 - 40A/3P EDB 2 - 40A/1P EDB 2 - 40A/1P EDB Prepared Space 9 - 20A/1P EDB 1 - 20A/3P EDB Optional Features: Standard Panel (Box Ahead),200% Neutral,Standard Ground Bar Branch User Placement 1 - MH38-PANELBOARD ENCLOSURE

1 - NC38SHR-NF PANEL HINGED TRIM SURFACE 20WX38H,T-1

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

Seq #	Qty	Product Description
3	1	Designation : EHA
		Product Details:
		1 - NF NL MB Panel (INTERIOR)-NF Non-Linear Panelboard
		Consisting of



Quote Number: Q-3075058 Addendum: 0

Date:

480Y/277V 3Ph 4W 60Hz SCCR: 10kA Fully Rated Single Main: 150A/3P JD Circuit Breaker Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - #4 - 4/0 AWG Neutral Lugs: (2)4/0 Cu or (2)300 kcmil Al AL Ground Bar Bus: 250A Rated Copper: Silver/Tin Plated **30 Circuit Interior** Type 1,Box: 50H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH50 Front Cat No: NC50SHR Ref. Drawing: PBA553HR Feeders: 6 - 20A/1P EDB 21 - 20A/1P EDB Prepared Space 1 - 30A/3P EDB **Optional Features:** Standard Panel (Box Ahead),200% Neutral.Standard Ground Bar Branch User Placement 1 - MH50-PANELBOARD ENCLOSURE

1 - NC50SHR-NF PANEL HINGED TRIM SURFACE 20WX50H,T-1

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

Seq #	Qty	Product Description
	1	Designation : rev LV1B
		Product Details:
		1 - NQ NL ML Panel (INTERIOR)-NQ Non-Linear Panelboard
		Consisting of
		208Y/120V 3Ph 4W 60Hz_SCCR: 22kA
		Fully Rated
		Main Lug Only: 150A
		Incoming conductors per NEC, CEC, NOM:
		Phase Lugs: 1 - #6 - 350 kcmil
		Neutral Lugs: Two (1) #6-300 kcmil
		AL Ground Bar
		Bus: 225A Rated Copper: Silver/Tin Plated
		42 Circuit Interior
		Type 1,Box: 38H x 20W x 5.75D
		Incoming: Bottom Trim: Surface - Hinged
		Box Cat No: MH38 Front Cat No: NC38SHR
		Ref. Drawing: PBA701HR
		Feeders:
		41 - 20A/1P QOB-VH
		1 - 20A/1P QOB-VH-GFI
		Optional Features:
		Standard Panel (Box Ahead),200%
		Neutral,Standard Ground Bar Branch User Placement
		1 - MH38-PANELBOARD ENCLOSURE
		I - WITSO-FAINELBOARD EINGLOSURE
		1 - NC38SHR-NF PANEL HINGED TRIM SURFACE 20WX38H,T-1
		I - NG303FIR-INF FAINEL FIINGED I KINI SURFAGE 2017A30FI, I-I

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

Seq #	Qty	Product Description
5	1	Designation : rev I V1

Designation : rev LV1C Product Details: 1 - NQ NL SPD Panel (INTERIOR)-NQ Non-Linear Panelboard Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 22kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Main Lug Only: 150A Incoming conductors per NEC, CEC, NOM:



Quote Number: Q-3075058 Addendum: 0

Date:

Phase Lugs: 1 - #6 - 350 kcmil Neutral Lugs: Two (1) #6-300 kcmil AL Ground Bar Bus: 225A Rated Copper: Silver/Tin Plated 54 Circuit Interior Type 1,Box: 38H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH38 Front Cat No: NC38SHR Ref. Drawing: PBA701HR Feeders: 16 - 20A/1P QOB-VH 1 - 20A/3P QOB-VH 18 - 20A/1P QOB-VH Prepared Space 1 - 30A/3P QOB-VH 1 - 25A/2P QOB-VH **Optional Features:** Standard Panel (Box Ahead),200% Neutral,SPD Model SBA,Standard Ground Bar **Branch User Placement** 1 - MH38-PANELBOARD ENCLOSURE

1 - NC38SHR-NF PANEL HINGED TRIM SURFACE 20WX38H,T-1

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

Seq # 6 Qty

1

Product Description Designation: LV1D Product Details: 1 - NQ NL SPD Panel (INTERIOR)-NQ Non-Linear Panelboard Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 10kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 200A/3P QB Circuit Breaker Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - #4 - 300 kcmil Neutral Lugs: Two (1) #6-300 kcmil AL Ground Bar Bus: 225A Rated Copper: Silver/Tin Plated 54 Circuit Interior Type 1,Box: 50H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH50 Front Cat No: NC50SHR Ref. Drawing: PBA707HR Feeders: 23 - 20A/1P QOB 2 - 20A/1P QOB-GFI 3 - 20A/2P QOB 6 - 20A/1P QOB Prepared Space 1 - 30A/3P QOB 1 - 30A/2P QOB **Optional Features:** Standard Panel (Box Ahead),200% Neutral,SPD Model SBA,Standard Ground Bar **Branch User Placement** 1 - MH50-PANELBOARD ENCLOSURE

1 - NC50SHR-NF PANEL HINGED TRIM SURFACE 20WX50H,T-1

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

 Seq #
 Qty
 Product Description

 7
 1
 Designation : 302

 Product Details:
 1 - NQ NL MB Panel (

Designation : 302 Product Details: 1 - NQ NL MB Panel (INTERIOR)-NQ Non-Linear Panelboard Consisting of

Quote Number: Q-3075058 Addendum: 0

Date:

208Y/120V 3Ph 4W 60Hz SCCR: 10kA Fully Rated Single Main: 100A/3P QB Circuit Breaker Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - #4 - 300 kcmil Neutral Lugs: Two (1) #6-300 kcmil AL Ground Bar Bus: 225A Rated Copper: Silver/Tin Plated 42 Circuit Interior Type 1,Box: 50H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH50 Front Cat No: NC50SHR Ref. Drawing: PBA707HR Feeders: 21 - 20A/1P QOB 21 - 20A/1P QOB Prepared Space **Optional Features:** Standard Panel (Box Ahead),200% Neutral, Standard Ground Bar Branch User Placement 1 - MH50-PANELBOARD ENCLOSURE

1 - NC50SHR-NF PANEL HINGED TRIM SURFACE 20WX50H,T-1

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

Seq #

Qty

1

Draduct Decemintion

Product Description
Designation : ELA
Product Details:
1 - NQ NL SPD Panel (INTERIOR)-NQ Non-Linear Panelboard
Consisting of
208Y/120V 3Ph 4W 60Hz SCCR: 10kA
Fully Rated
SPD 160kA per Phase/80kA per Mode
SPD line to grd protect
w/SPD Surge Counter
w/SPD Dry Contacts
Single Main: 60A/3P HD Circuit Breaker
Incoming conductors per NEC, CEC, NOM:
Phase Lugs: 1 - #14 - 3/0 AWG
Neutral Lugs: Two (1) #6-300 kcmil
AL Ground Bar
Bus: 225A Rated Copper: Silver/Tin Plated
54 Circuit Interior
Type 1,Box: 50H x 20W x 5.75D
Incoming: Bottom Trim: Surface - Hinged
Box Cat No: MH50 Front Cat No: NC50SHR
Ref. Drawing: PBA707HR
Feeders:
5 - 20A/1P QOB HPL
1 - 20A/1P QOB ST
11 - 20A/1P QOB
21 - 20A/1P QOB Prepared Space
1 - 30A/3P QOB
Optional Features:
Standard Panel (Box Ahead),200%
Neutral, SPD Model SBA, Standard Ground
Bar
Branch User Placement
1 - MH50-PANELBOARD ENCLOSURE

1 - NC50SHR-NF PANEL HINGED TRIM SURFACE 20WX50H,T-1

Estimated days to ship, excluding transit: 200 working days after customer release to manufacturer. See Conditions of Sale.

Seq # 9 Product Description Designation : REV LV2A Product Details: 1 - NQ NL SPD Panel (INTERIOR)-NQ Non-Linear Panelboard Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 10kA

Qty

1





Quote Number: Q-3075058 Addendum: 0

Date:

Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 150A/3P HD Circuit Breaker Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - #14 - 3/0 AWG Neutral Lugs: Two (1) #6-300 kcmil AL Ground Bar Bus: 225A Rated Copper: Silver/Tin Plated 54 Circuit Interior Type 1,Box: 50H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH50 Front Cat No: NC50SHR Ref. Drawing: PBA707HR Feeders: 33 - 20A/1P QOB 1 - 30A/3P QOB 6 - 20A/1P QOB Prepared Space **Optional Features:** Standard Panel (Box Ahead),200% Neutral, SPD Model SBA, Standard Ground Bar **Branch User Placement** 1 - MH50-PANELBOARD ENCLOSURE

1 - NC50SHR-NF PANEL HINGED TRIM SURFACE 20WX50H,T-1

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

Seq # Qty Product Description 10 1 Designation : LV3A Product Details: 1 - NQ NL SPD Panel Consisting of 208Y/120V 3Ph 4W 6 Fully Rated

1 - NQ NL SPD Panel (INTERIOR)-NQ Non-Linear Panelboard Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 10kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Main Lug Only: 100A Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - #6 - 2/0 AWG Neutral Lugs: Two (1) #6-300 kcmil AL Ground Bar Bus: 225A Rated Copper: Silver/Tin Plated 54 Circuit Interior Type 1,Box: 38H x 20W x 5.75D Incoming: Bottom Trim: Surface - Hinged Box Cat No: MH38 Front Cat No: NC38SHR Ref. Drawing: PBA701HR Feeders: 1 - 15A/2P QOB 16 - 20A/1P QOB 21 - 20A/1P QOB Prepared Space 1 - 30A/3P QOB **Optional Features:** Standard Panel (Box Ahead),200% Neutral, SPD Model SBA, Standard Ground Bar **Branch User Placement** 1 - MH38-PANELBOARD ENCLOSURE

1 - NC38SHR-NF PANEL HINGED TRIM SURFACE 20WX38H,T-1

Estimated days to ship, excluding transit: 29 working days after customer release to manufacturer. See Conditions of Sale.

Seq #QtyProduct Description111Designation : HV1A

Seq # 12 Proposal Name: Booker HS Theatre Reno Quote Name: REV 2022 Booker HS Theatre Reno Quote Number: Q-3075058 Addendum: 0

Date:

	Product Details:	
	1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated	
	Consisting of	
	480Y/277V 3Ph 4W 60Hz SCCR: 18kA	
	Fully Rated	
	SPD 160kA per Phase/80kA per Mode	
	SPD line to grd protect	
	w/SPD Surge Counter	
	w/SPD Dry Contacts	
	Single Main: 600AS/600AT/3P LG Circuit	
	Breaker 80% Rated	
	Main Trip Function: LI	
	Main Trip Unit: Standard Trip Unit	
	Incoming conductors per NEC, CEC, NOM:	
	Phase Lugs: 1 - (2) 3/0 - 500 kcmil	
	Neutral Lugs: (4)500 kcmil Cu	
	Bus: 800A Rated Copper: Tin Plated	
	CU Ground Bar	
	99" of Mounting Inches	
	Type 1,Box: 86H x 42W x 9.5D	
	Incoming: Top Trim: Surface - Hinged	
	Box Cat No: HC4286DB Front Cat No: HC4286TSHR	
	Ref. Drawing: PBA418HR Type: HCP	
	Feeders:	
	1 - 150A/3P HD	
	1 - 70A/3P BD	
	1 - 60A/3P BD ST	
	3 - 40A/3P BD	
	2 - 30A/3P BD	
	1 - 350A/3P LA	
	5 - 20A/1P BD	
	6 - 20A/1P BD Prepared Space	
	Optional Features:	
	Ship Completely Assembled,200%	
	Neutral Copper Ground Bar Standard	
	Neutral,Copper Ground Bar,Standard	
	Mains and Feeders Mechanically	
	Mains and Feeders Mechanically Restrained	
	Mains and Feeders Mechanically	
	Mains and Feeders Mechanically Restrained Branch User Placement	Ĩ
	Mains and Feeders Mechanically Restrained	•
Qtv	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale	
Qty	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description	
Qty 1	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details:	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details:	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM:	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD 160kA per Phase/80kA per Mode SPD 100kA per Phase/80kA per Mode SPD Int b grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD 160kA per Phase/80kA per Mode SPD 160kA per Phase/80kA per Mode SPD Jine to grd protect w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD 160kA per Phase/80kA per Mode SPD 100kA per Phase/80kA per Mode SPD Int b grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect W/SPD Surge Counter W/SPD Surge Counter W/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: L1 Main Trip Function: L1 Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99" of Mounting Inches	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD 160kA per Phase/80kA per Mode SPD Dine to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 30 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99" of Mounting Inches Type 1,60x: 86H x 42W x 9.5D	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 1ine to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99" of Mounting Inches Type 1,Box: 86H x 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: (a) 500 kcmil Neutral Lugs: (b)500 kcmil Cu or (8) 350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99" of Mounting Inches Type 1,Box: 86Hx 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged Box Cat No: HC4286DB Front Cat No: HC4286TSHR	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 1ine to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99" of Mounting Inches Type 1,Box: 86H x 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: (a) 500 kcmil Neutral Lugs: (b)500 kcmil Cu or (8) 350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99" of Mounting Inches Type 1,Box: 86Hx 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged Box Cat No: HC4286DB Front Cat No: HC4286TSHR	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: L1 Main Trip Function: L1 Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99° of Mounting Inches Type 1.Box: 86H x 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged Box Cat No: HC4286DB Front Cat No: HC4286TSHR Ref. Drawing: PBA418HR Type: HCP Feeders:	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect W/SPD Durg Counter W/SPD Durg Counter W/SPD Durg Counter W/SPD Durg Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil Al AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99° of Mounting Inches Type 1,Box: 86H x 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged Box Cat No: HC4286DB Front Cat No: HC4286TSHR Ref. Drawing: IPA418HR Type: HCP Feeders: 17 - 20/A1P BD Prepared Space	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208/1/20V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Surge Counter w/SPD Dry Contacts Single Main: 800AS/700AT/3P MG Circuit Breaker 80% Rated Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil AI AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99° of Mounting Inches Type 1,Box: 86H x 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged Box Cat No: HC4286DB Front Cat No: HC4286TSHR Ref. Drawing: PBA18HR Type: HCP Feeders: 17 - 20A/1P BD Prepared Space 1 - 400A/3P LA	
	Mains and Feeders Mechanically Restrained Branch User Placement Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale Product Description Designation : rev LV1A Product Details: 1 - ILINE NL MB PNLB (INT BOX TRIM)-I-Line Non-Linear Rated Consisting of 208Y/120V 3Ph 4W 60Hz SCCR: 25kA Fully Rated SPD 160kA per Phase/80kA per Mode SPD line to grd protect w/SPD Dry Contacts Single Main: 800A5/700AT/3P MG Circuit Breaker 80% Rated Main Trip Function: LI Main Trip Unit: Standard Trip Unit Incoming conductors per NEC, CEC, NOM: Phase Lugs: 1 - (3) 3/0 - 500 kcmil Neutral Lugs: (6)500 kcmil Cu or (8)350 kcmil AI AL Ground Bar Bus: 800A Rated Copper: Tin Plated 99° of Mounting Inches Type 1,Box: 86H x 42W x 9.5D Incoming: Bottom Trim: Surface - Hinged Box Cat No: HC4286DB Front Cat No: HC4286TSHR Ref. Drawing: PBA418HR Type: HCP Feeders: 17 - 20X/1P BD Prepared Space 1 - 400A/3P LA	
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Proposal Name: Booker HS Theatre Reno Quote Name: REV 2022 Booker HS Theatre Reno Quote Number: Q-3075058 Addendum: 0

Date:

3 - 200A/3P QD **Optional Features:** Ship Completely Assembled, 200% Neutral, Standard Ground Bar, Standard Mains and Feeders Mechanically Restrained Estimated days to ship, excluding transit: 57 working days after customer release to manufacturer. See Conditions of Sale.

Seq # 13

1

Qtv **Product Description Designation : TLV1A Product Details:**

1 - EX225T3HCU-Transformer Dry Type 225kvVA 480D208Y Transformer Type: DOE 2016 EX or EXN Transformer Rating: 225kVA Transformer Phase: Three Phase Primary Voltage: 480V Delta Secondary Voltage: 208Y/120V Transformer Taps: 6 - 2.5% 2+4- Taps Frequency: 60Hz Transformer Winding Material: Copper Sound Level: 49DB Insulation & Temperature: Class 220 (H), 150 Deg C Enclosure Material: Standard Painted ANSI 49 Grev Enclosure Type: Type 1 **UL** Labeled Primary Lug Kits: DASKP400 Secondary Lug Kits: DASKGS1000 1 - DASKP400-PRIMARY LUG KIT 600 kcmil-4 STR

1 - DASKGS1000-SECONDARY LUG KIT 600KCMIL-2STR

Qty Seq# 1

14

Product Description Designation : TELA Product Details: 1 - EXN15T3HCU-TRANSFORMER DRY TYPE 15KVA 480D208Y CU Transformer Type: DOE 2016 EX or EXN Transformer Rating: 15kVA Transformer Phase: Three Phase Primary Voltage: 480V Delta Secondary Voltage: 208Y/120V Transformer Taps: 6 - 2.5% 2+4- Taps Frequency: 60Hz Transformer Winding Material: Copper Sound Level: 39DB Insulation & Temperature: Class 220 (H), 150 Deg C Enclosure Material: Standard Painted ANSI 49 Grey **UL** Labeled Primary Lug Kits: DASKP100 Secondary Lug Kits: DASKGS100 1 - DASKP100-PRIMARY LUG KIT 1/0-14 STR

1 - DASKGS100-SECONDARY LUG KIT 1/0-14STR

Seq #	Qty	Product Description
15	1	Designation : TIS01B
		Product Details:
		1 - EXN45T3HCU-TRANSFORMER DRY TYPE 45KVA 480D208Y CU
		Transformer Type: DOE 2016 EX or EXN
		Transformer Rating: 45kVA
		Transformer Phase: Three Phase
		Primary Voltage: 480V Delta
		Secondary Voltage: 208Y/120V
		Transformer Taps: 6 - 2.5% 2+4- Taps

Quote Number: Q-3075058 Addendum: 0

Date:

Frequency: 60Hz Transformer Winding Material: Copper Sound Level: 39DB Insulation & Temperature: Class 220 (H), 150 Deg C Enclosure Material: Standard Painted ANSI 49 Grey UL Labeled Primary Lug Kits: DASKP100 Secondary Lug Kits: DASKGS250 1 - DASKP100-PRIMARY LUG KIT 1/0-14 STR

1 - DASKGS250-SECONDARY LUG KIT 350KCMIL-6STR

Seq #	Qty	Product Description
16	6	Designation : 30/2(3) NF 3R Product Details: 6 - HU361RB-SWITCH NOT FUSIBLE HD 600V 30A 3P NEMA3R Enclosure Type: Type 3R Fuse Capability: Non-Fused Max System Voltage: 600Vac Switch Current Rating: 30A System Used: 3 Wire (3 Poles) Ground Lug: GTK03 Processed by ACE 2.0 - 04172018 6 - GTK03-ALUMINUM GROUND KITS
Seq #	Qty	Product Description
17	1	Designation : 60/3 F N1 Product Details: 1 - H362N-UL LISTED PRODUCT Enclosure Type: Type 1 Interrupting Rating (AIR): 200kA Fuse Capability: Class R Max System Voltage: 600Vac Switch Current Rating: 60A System Used: 4 Wire (3 Poles, 1 Neutral) Neutral Kit: Factory Installed Ground Lug: GTK03 Processed by ACE 2.0 - 04172018 1 - GTK03-ALUMINUM GROUND KITS
Seq #	Qty	Product Description
18	2	Designation : Product Details: 8903LG80V02-LIGHTING CONTACTOR
Seq #	Qty	Product Description
19	1	Designation : 175/3 ECB Product Details: 1 - JDL36175-3P, 600V, 175A MCCB JDL36175 UL/CSA Rated PowerPact J Frame Termination: Lugs Line/Load Side 175 Amp Capacity 3 Pole Device 600 Vac Rated 80% Rated - Standard rated Interrupting Rating 25kA @ 240Vac/18kA @ 480Vac/14kA @ 600Vac Revision - 2/14/2022 - (S20210728/S2022020)

2/14/2022 6:21:09 PM Source -Selector

Quote Number: Q-3075058 Addendum: 0

Date:

1 - J250S-TYPE T ENCLOSURE, SURFACE

- 1 SN400LA-NEUTRAL ASSEMBLY
- 1 PKOGTJ250-J ENCLOSURE EQUIPMENT GROUND KIT

Product Description Qty Seq # Designation: 30/2 F 3R 20 6 **Product Details:** 6 - H221NRB-HEAVY DUTY GENERAL SAFTEY SWITCH Enclosure Type: Type 3R Interrupting Rating (AIR): 200kA Fuse Capability: Class R Max System Voltage: 240Vac Switch Current Rating: 30A System Used: 3 Wire (2 Poles, 1 Neutral) Neutral Kit: Factory Installed Ground Lug: GTK03 Processed by ACE 2.0 - 04172018 6 - GTK03-ALUMINUM GROUND KITS

Seq #	Qty	Product Description
21	1	Designation : 60/3 NF N1 Product Details: 1 - HU362RB-SWITCH NOT FUSIBLE HD 600V 60A 3P NEMA3R Enclosure Type: Type 3R Fuse Capability: Non-Fused Max System Voltage: 600Vac Switch Current Rating: 60A System Used: 3 Wire (3 Poles) Ground Lug: GTK0610 Processed by ACE 2.0 - 04172018 1 - GTK0610-KIT EQUIPMENT GROUND CU/AL
Seq #	Qty	Product Description
22	1	Designation : 30/2 F N1 Product Details: 1 - H221N-HEAVY DUTY GENERAL SAFTEY SWITCH Enclosure Type: Type 1 Interrupting Rating (AIR): 200kA Fuse Capability: Class R Max System Voltage: 240Vac Switch Current Rating: 30A System Used: 3 Wire (2 Poles, 1 Neutral) Neutral Kit: Factory Installed Ground Lug: GTK03 Processed by ACE 2.0 - 04172018 1 - GTK03-ALUMINUM GROUND KITS

 Seq #
 Qty
 Product Description

 23
 12
 Designation : SPARES PER NOTES

 Product Details: QOB120GFI-QO CKT BKR

 Seq #
 Qty
 Product Description

 24
 2
 Designation : ADDED 30/3 NF

 Product Details:
 2 - HU361-SWITCH NOT FUSIBLE HD 600V 30A 3P NEMA1

 Enclosure Type: Type 1
 Fuse Capability: Non-Fused

 Max System Voltage: 600Vac
 Switch Current Rating: 30A

Date:

Electric

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Seq #	Qty	Product Description
25	2	Designation : ADDED
		Product Details: 2510FG1-MANUAL STARTER 277VAC
Seq #	Qty	Product Description
26	1	Designation : ADDED
		Product Details: A.71-THERMAL UNIT
Seq #	Qty	Product Description
07	Contraction of the local distribution of the	

Seq #	Qty	Product Description
27	1	Designation : 3ea (1) 3/0-350 for ECB
		Product Details: AL250JD-MECHANICAL LUG KIT (3 LUGS)