TRIEC ELECTRICAL SERVICES, INC.

1630 Progress Drive 937-323-3721
Springfield, OH 45505 FAX: 937-323-8627

Date: 11/20/2015

ODAS Labor Rates

2016 NON-PREVAILING RATE SCHEDULE

LABOR	Regular Time	After Hours	Holiday (3)
Class E1 Electrician (1)	$70.50 / Hour	$87.25 / Hour	$104.25/ Hour
Class E2 Electrician (1)	$54.25 / Hour	$67.00 / Hour	$80.00 / Hour
Class E4 High Voltage Lineman	$85.00 / Hour	$94.00 / Hour	$127.00 / Hour
PLC Programming & Schematic Drafting	$70.50 / Hour	$106.00 / Hour	$107.00 / Hour

Normal Hours Service Call is 1 Hour Minimum
After Hours Emergency Call is 2 Hours Minimum at After Hours Rate

EQUIPMENT (2)	
Bucket Truck	$59.00 / Running Hour
Line Truck	$65.00 / Running Hour
Bobcat Backhoe	$59.00 / Running Hour
Underground Cable Locator	$40.00 / Day + Labor
PLC Laptop Computer	$200.00 / Location + Labor
Power Analyzer Recorder	$85.00 / Location + Labor
Load Study Logger	$40.00 / Location + Labor
Ground Resistance Tester	$40.00 / Location + Labor
Platform Man lift – 20’ – 25’	$27.00 / Day + $50.00 Delivery
Platform Lift – 32’	$30.00 / Day + $50.00 Delivery
Rough Terrain Lift	$57.00 / Day + $125.00 Delivery
One Man Vertical Lift	$20.00 / Day + $50.00 Delivery
Fluke DTX1800 Cable Analyzer	$85.00 per test + Labor
Excavator Backhoe 24” Bucket	$59.00 / Running Hour
Chain Trencher 6” Wide	$240.00/ Day, $720.00 / Week
Megger Insulation Tester	$95.00 / Day +Labor

(1) Class E1 Electrician includes Truck, Power Tools, & Hand Tools, Class E2 & E3 Electrician includes Hand Tools Only
(2) Equipment For Use by Triec Personnel Only, Prices are plus Labor
(3) Memorial Day, July 4th, Labor Day, Thanksgiving Day, Christmas Day, New Year’s Day
(4) Hotel cost is $150 per night for out of town jobs.

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Date: 11/20/2015

CORRESPONDENCE

2016 PREVAILING RATE SCHEDULE

All Ohio Counties Excluding Cuyahoga and Lucas County

LABOR	Regular Time	After Hours	Holiday (3)
Electrical Design or Blueprint Drafting	$87.75 / Hour		
Class E1 Electrician (1)	$87.75 / Hour	$108.00/ Hour	$129.00/ Hour
Class E2 Electrician (1)	$63.55 / Hour	$77.00 / Hour	$90.00 / Hour
Class E4 High Voltage Lineman	$100.75/ Hour	$126.00/ Hour	$150.00/ Hour
PLC Programming & Schematic Drafting	$87.75 / Hour	$108.00/ Hour	$129.00/ Hour

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CORRESPONDENCE

2016 PREVAILING RATE SCHEDULE

Cuyahoga and Lucas County

LABOR	Regular Time	After Hours	Holiday (3)
Electrical Design or Blueprint Drafting	$98.75 / Hour		
Class E1 Electrician (1)	$98.75 / Hour	$122.50/ Hour	$146.50/ Hour
Class E2 Electrician (1)	$73.25 / Hour	$90.00 / Hour	$106.75/ Hour
Class E4 High Voltage Lineman	$100.75/ Hour	$126.00/ Hour	$150.00 /Hour
PLC Programming & Schematic Drafting	$98.75 / Hour	$122.50/ Hour	$146.50 /Hour

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Job ID: ODAS2016
Project: ODAS Price Book - 2016

Takeoff

Vendor: ODAS 2013 **Labor Level:** CONEST **20 Nov 2015 9:42:51**

Phase: GENERATOR

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**RESIDENTIAL**		
260003	1	EA	M	7/8KW-240V/1P	GENERATOR-STEEL (FRT INCL)	2,377.6875	2,377.69
260004	1	EA	M	9/10KW-240V1P	GENERATOR-STEEL (FRT INCL)	3,383.1000	3,383.10
260005	1	EA	M	13/14KW-240V/1P	GENERATOR-STEEL (FRT INCL)	4,025.0250	4,025.03
260006	1	EA	M	16/17KW-240V/1P	GENERATOR-STEEL (FRT INCL)	4,395.6000	4,395.60
	0				**RESIDENTIAL -QT SERIES RESID&LIGHT CMMM.**		
260018	1	EA	M	22KW-240V/1P	GENERATOR QUIETSOURCE-ALUM (ADD FRT)	8,632.5750	8,632.58
260028	1	EA	M	22KW-208V/3P	GENERATOR ELITE-ALUM (ADD FRT)	8,632.5750	8,632.58
260035	1	EA	M	36KW-208V/480V-3P	GENERATOR ELITE-ALUM (ADD FRT)	11,862.4500	11,862.45
	0				**AUTO TRANSFER SWITCHES**		
260071	1	EA	M	100/2	AUTO-TRANSFER SW - NEMA 1 (8 CKT LDCTR)	459.6750	459.68
260076	1	EA	M	100/2	AUTO-TRANSFER SW - NEMA 3R	329.0625	329.06
260077	1	EA	M	100/2	AUTO-TRANSFER SW - NEMA 3R SERVICE ENTRA	764.4375	764.44
260078	1	EA	M	100/3-208V	AUTO-TRANSFER SW - NEMA 3R	874.8000	874.80
260080	1	EA	M	100/3-480V	AUTO-TRANSFER SW - NEMA 3R	987.1875	987.19
260081	1	EA	M	200/2-240V	AUTO-TRANSFER SW - NEMA 3R	1,049.9625	1,049.96
260084	1	EA	M	200/2-240V	AUTO-TRANSFER SW - NEMA 3R SERVICE ENTRA	1,402.3125	1,402.31
260082	1	EA	M	200/3-208V	AUTO-TRANSFER SW - NEMA 3R	1,335.4875	1,335.49
260085	1	EA	M	200/3-480V	AUTO-TRANSFER SW - NEMA 3R	1,448.8875	1,448.89
260087	1	EA	M	400/2-240V	AUTO-TRANSFER SW - NEMA 3R	2,174.8500	2,174.85
3	1	EA	M	1600AMP ATS	LAKE SHORE ICDA31600BPSF/SE	33,640.0000	33,640.00
260088	1	EA	S	400/3-208V	AUTO-TRANSFER SW - NEMA 3R	2,327.7375	2,327.74
					Phase Totals:		**90,103.41**

Phase: FIBER OPTIC & DATA

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**FIBER OPTIC CONNECTORS**		
440001	1	EA	M	62.5M MULTIMODE	ST UNICAM CONNECTOR BLACK	30.3750	30.38
440002	1	EA	M	62.5M MULTIMODE	ST UNICAM CONNECTOR BEIGE	30.3750	30.38
440003	1	EA	M	62.5M SINGLEMODE	SC UNICAM CONNECTOR WHITE	35.7750	35.78
440004	1	EA	M	SINGLE MODE	ANEROBIC-CURE CONNECTOR	15.3765	15.38
440009	1	EA	M		ALCOHOL WIPE	1.3500	1.35
440010	1	EA	M		BUFFER TUBE FAN OUT KIT	33.7500	33.75
	0				**FIBER OPTIC PATCH PANELS**		
440012	1	EA	M	FLOOR MTD	MIDATLANTIC CANTILEVER BASE W/FRT	166.9410	166.94
440013	1	EA	M	FLOOR MTD - 72" RACK	FIBER OPTIC PATCH PANEL - W/FRT	462.3210	462.32
440014	1	EA	M	FLOOR MTD - 84" RACK	FIBER OPTIC PATCH PANEL - W/FRT	490.3335	490.33
440015	1	EA	M	FLOOR MTD - 84" RACK	FIBER OPTIC PATCH PANEL - W/FRT	492.7500	492.75
440016	1	EA	M	RACK MTD - 24 PORT	FIBER OPTIC PATCH PANEL - W/FRT	418.5540	418.55
440017	1	EA	M	WALL MTD - 24 PORT	FIBER OPTIC PATCH PANEL - W/FRT	241.2180	241.22
440018	1	EA	M	WALL MTD - 12 FIBER	FIBER OPTIC PATCH PANEL - W/FRT	115.2630	115.26
440019	1	EA	M	FIBER	6 PAK PANEL	52.2450	52.25
440020	1	EA	M	FIBER	6 PAK PANEL MOUNTING PLATE	56.8215	56.82
	0				**MULTIMODE FIBER OPTIC CABLE**		
440032	1	FT	M	6 FIBER	MULITMODE 62.5M CABLE ORANGE NON-PLENUM	1.0409	1.04
440033	1	FT	M	6 FIBER	MULITMODE 62.5M CABLE ORANGE PLENUM	1.3217	1.32
440034	1	FT	M	6 FIBER ARMORED	MULITMODE 62.5M CABLE ORANGE PLENUM	4.2120	4.21
440035	1	FT	M	6 FIBER ARMORED	MULITMODE 62.5M CABLE ORANGE NON-PLENUM	2.7810	2.78
440036	1	FT	M	12 FIBER	MULITMODE 62.5M CABLE ORANGE NON-PLENUM	2.2140	2.21
440037	1	FT	M	12 FIBER	MULITMODE 62.5M CABLE ORANGE PLENUM	2.3220	2.32
440038	1	FT	M	12 FIBER ARMORED	MULITMODE 62.5M CABLE ORANGE NON-PLENUM	4.3740	4.37
440039	1	FT	M	12 FIBER ARMORED	MULITMODE 62.5M CABLE ORANGE PLENUM	5.5755	5.58
440040	1	FT	M	24 FIBER	MULITMODE 62.5M CABLE ORANGE NON-PLENUM	4.6980	4.70
440041	1	FT	M	24 FIBER	MULITMODE 62.5M CABLE ORANGE PLENUM	5.8590	5.86
440042	1	FT	M	24 FIBER ARMORED	MULITMODE 62.5M CABLE ORANGE NON-PLENUM	8.2215	8.22
440043	1	FT	M	24 FIBER ARMORED	MULITMODE 62.5M CABLE ORANGE PLENUM	9.4095	9.41
440044	1	FT	M	48 FIBER	MULITMODE 62.5M CABLE ORANGE NON-PLENUM	11.5830	11.58
440045	1	FT	M	48 FIBER	MULITMODE 62.5M CABLE ORANGE PLENUM	14.5800	14.58
	0				**SINGLE MODE FIBER OPTIC CABLE**		
440022	1	FT	M	6 FIBER	SINGLE MODE 62.5M CABLE YELLOW PLENUM	0.6885	0.69
440023	1	FT	M	12 FIBER	SINGLE MODE 62.5M CABLE YELLOW NONPLENUM	1.1745	1.17

Phase: FIBER OPTIC & DATA

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
440024	1	FT	M	12 FIBER	SINGLE MODE 62.5M CABLE YELLOW PLENUM	1.4580	1.46
440025	1	FT	M	12 FIBER ARMORED	SINGLE MODE 62.5M CABLE YELLOW NONPLENUM	3.3210	3.32
440026	1	FT	M	12 FIBER ARMORED	SINGLE MODE 62.5M CABLE YELLOW PLENUM	4.5225	4.52
440027	1	FT	M	24 FIBER	SINGLE MODE 62.5M CABLE YELLOW NONPLENUM	2.4975	2.50
440028	1	FT	M	24 FIBER	SINGLE MODE 62.5M CABLE YELLOW PLENUM	3.3210	3.32
440029	1	FT	M	24 FIBER ARMORED	SINGLE MODE 62.5M CABLE YELLOW NONPLENUM	5.6430	5.64
440030	1	FT	M	24 FIBER ARMORED	SINGLE MODE 62.5M CABLE YELLOW PLENUM	6.9795	6.98
	0				**FIBER OPTIC PATCH CORDS**		
440054	1	EA	M	62.5M - 1 METER	PATCH CORD ST-SC CONNECTORS	84.2805	84.28
440055	1	EA	M	62.5M - 2 METER	PATCH CORD ST-SC CONNECTORS	84.2805	84.28
440056	1	EA	M	62.5M - 3 METER	PATCH CORD ST-SC CONNECTORS	84.2805	84.28
440057	1	EA	M	62.5M - 5 METER	PATCH CORD ST-SC CONNECTORS	84.2805	84.28
440058	1	EA	M	62.5M - 10 METER	PATCH CORD ST-SC CONNECTORS	84.2805	84.28
	0				**ORANGE FLEXIBLE ENT CONDUIT**		
440061	1	FT	M	1	ORANGE ENT CONDUIT WITH TAPE NONPLENUM	1.6632	1.66
440062	1	FT	M	1 1/4	ORANGE ENT CONDUIT WITH TAPE NONPLENUM	1.8864	1.89
440063	1	FT	M	1 1/2	ORANGE ENT CONDUIT WITH TAPE NONPLENUM	2.5092	2.51
440064	1	FT	M	2	ORANGE ENT CONDUIT WITH TAPE NONPLENUM	3.5847	3.58
440066	1	FT	M	1	ORANGE ENT CONDUIT WITH TAPE PLENUM	6.1318	6.13
440067	1	FT	M	1 1/4	ORANGE ENT CONDUIT WITH TAPE PLENUM	7.2773	7.28
440068	1	FT	M	1 1/2	ORANGE ENT CONDUIT WITH TAPE PLENUM	8.4375	8.44
440069	1	FT	M	2	ORANGE ENT CONDUIT WITH TAPE PLENUM	12.8733	12.87
	0				**DATA PARTS**		
430000	1	EA	M	FLUSH	TELEPHONE JACK PLATE	2.0520	2.05
430001	1	EA	M	FLUSH	DX TELE JACK PLATE	3.1050	3.11
430002	1	EA	M	PLASTIC	TELEPHONE WALL JACK	2.0115	2.01
430003	1	EA	M	SURFACE - OE	TELE INTERFACE BOX	24.5835	24.58
430005	1	EA	M	4 WIRE	DECORA TELE JACK	4.4820	4.48
430006	1	EA	M		DECORA TELE/CATV JACK	5.1030	5.10
	0				**TELEPHONE CABINETS**		
430007	1	EA	M	12X12X6	TELEPHONE CABINET	106.6365	106.64
430008	1	EA	M	12X18X6	TELEPHONE CABINET	155.3715	155.37
430009	1	EA	M	18X18X6	TELEPHONE CABINET	211.8960	211.90
430010	1	EA	M	18X24X6	TELEPHONE CABINET	268.2990	268.30
430011	1	EA	M	24X30X6	TELEPHONE CABINET	409.0635	409.06

Phase: FIBER OPTIC & DATA

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
430012	1	EA	M	24X36X6	TELEPHONE CABINET	456.7455	456.75
	0				**COMMUNICATIONS & DATA CONNECTORS**		
430119	1	EA	M	RG/U 59,62	CRIMP-ON BNC STRAIGHT PLUG	4.4145	4.41
8	1	EA	M	RG/U 59	CRIMP-ON BNC STR PLUG -PLENUM	0.9300	0.93
430120	1	EA	M	RG/U 58	CRIMP-ON BNC STRAIGHT PLUG	3.6315	3.63
430121	1	EA	M	RG/U 59,62	TWIST-ON BNC STRAIGHT PLUG	3.4560	3.46
430122	1	EA	M	ADAPTER	90D BNC RIGHT ANGLE ADAPTER	4.8600	4.86
430123	1	EA	M	RG/U 59,62	CRIMP-ON TNC STRAIGHT PLUG	1.3770	1.38
430124	1	EA	M	RG/U 58	TWIST-ON TNC STRAIGHT PLUG	5.3055	5.31
430125	1	EA	M	RG/U 59,62	TWIST-ON TNC STRAIGHT PLUG	7.7490	7.75
	0						
					Phase Totals:		**4,898.08**

Phase: FIBER OPTIC & DATA
└**SubPhase:** POWER POLES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**TELE-POWER POLES**		
520028	1	EA	M	25DTP-4 10.5FT	STL TEL-PWR POLE 2-20A-DX RJ11-45	163.9631	163.96
520029	1	EA	M	25DTP-4D 10.5FT	TEL-PWR POLE 1-IG 1-20A-DX RJ11-45	218.0250	218.03
520029	1	EA	M	25DTP-4D 10.5FT	TEL-PWR POLE 1-IG 1-20A-DX RJ11-45	218.0250	218.03
520030	1	EA	M	25DTC-4 10.5FT	TEL-PWR POLE 2-COMPARTMENT	167.7645	167.76
520031	1	EA	M	30TP-2V 10.5FT	STL TEL-PWR POLE 2-20A-DUPLEX	247.4226	247.42
520032	1	EA	M	30TC-2V 10.5FT	TEL-PWR POLE 1-COMPARTMENT	246.7935	246.79
520033	1	EA	M	30TP-4V 10.5FT	STL TEL-PWR POLE 2-20A DUPLEX	348.4124	348.41
520034	1	EA	M	30TC-4V 10.5FT	TEL-PWR POLE 2-COMPARTMENT	346.8015	346.80
520036	1	EA	M	AMDTP-4 10.5FT	ALUM TEL-PWR POLE 2-20A DX	285.9705	285.97
1	1	EA	M	10' CUSTOM MADE	HEAVY DUTY STEEL POWER POLE	700.0000	700.00
520037	1	EA	M	AMDTP-4D 10.5FT	ALUM TEL-PWR POLE 1-IG 1-20A DX	353.4030	353.40
						Phase Totals:	**3,296.58**

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PLUGMOLD**		
520001	1	EA	M	V20GB306	3FT PLUGMOLD 3W 1CKT 6-SGL N5-15R	41.6784	41.68
520002	1	EA	M	V20IG306	3FT PLUGMOLD 3W 1CKT IG 6-SGL N5-15R	71.7390	71.74
520004	1	EA	M	V20GB506	5FT PLUGMOLD 3W 1CKT 10-SGL N5-15R	68.5659	68.57
520005	1	EA	M	V20GB512	5FT PLUGMOLD 3W 1CKT 5-SGL N5-15R	49.4233	49.42
520006	1	EA	M	V20GBA512	5FT PLUGMOLD 4W 2CKT 5-SGL N5-15R	67.4595	67.46
520007	1	EA	M	V20IG512	5FT PLUGMOLD 3W 1CKT IG 5-SGL N5-15R	41.8635	41.86
520009	1	EA	M	V20GB606	6FT PLUGMOLD 3W 1CKT 12-SGL N5-15R	78.3141	78.31
520010	1	EA	M	V20GB609	6FT PLUGMOLD 3W 1CKT 8-SGL N5-15R	70.9425	70.94
520011	1	EA	M	V20GB612	6FT PLUGMOLD 3W 1CKT 6-SGL N5-15R	58.8002	58.80
520012	1	EA	M	V20GB618	6FT PLUGMOLD 3W 1CKT 4-SGL N5-15R	49.6887	49.69
520013	1	EA	M	V20GBA609	6FT PLUGMOLD 4W 2CKT 8-SGL N5-15R	75.8514	75.85
520014	1	EA	M	V20GBA612	6FT PLUGMOLD 4W 2CKT 6-SGL N5-15R	80.0955	80.10
520015	1	EA	M	V20GBA618	6FT PLUGMOLD 4W 2CKT 4-SGL N5-15R	69.6330	69.63
520016	1	EA	M	V20IG606	6FT PLUGMOLD 3W 1CKT IG 12-SGL N5-15R	109.2015	109.20
520017	1	EA	M	V20IG618	6FT PLUGMOLD 3W 1CKT IG 4-SGL N5-15R	41.8635	41.86
520019	1	EA	M	V20GB12	48FT PLUGMOLD 3W 1CKT 48-SGL N5-15R	557.9685	557.97
520020	1	EA	M	V20GB18	48FT PLUGMOLD 3W 1CKT 32-SGL N5-15R	448.0110	448.01
520021	1	EA	M	V20GBA12	48FT PLUGMOLD 4W 2CKT 48-SGL N5-15R	67.4595	67.46
520022	1	EA	M	V20GBA18	48FT PLUGMOLD 4W 2CKT 32-SGL N5-15R	310.6215	310.62
520025	1	EA	M	V20GB30	50FT PLUGMOLD 3W 1CKT 30-SGL N5-15R	438.8040	438.80
520026	1	EA	M	V20GBA30	50FT PLUGMOLD 4W 2CKT 30-SGL N5-15R	270.3780	270.38
	0				**WIREMOLD**		
520081	1	EA	M	GWE-S	WIREMOLD SPRAY PAINT-GRAY	21.9619	21.96
520082	1	EA	M	WE-S	WIREMOLD SPRAY PAINT-BUFF	23.3820	23.38
530001	1	FT	M	WM V500	RACEWAY BASE & COVER IVORY	1.3365	1.34
530002	1	FT	M	WM V700	RACEWAY BASE & COVER IVORY	1.5113	1.51
530003	1	FT	M	WM 700WH	RACEWAY BASE & COVER WHITE	1.6335	1.63
530005	1	FT	M	WM G2000BC	RACEWAY W/CVR GRAY	3.0240	3.02
530006	1	FT	M	WM G2000B-5	RACEWAY BASE GRAY	1.5660	1.57
530007	1	FT	M	WM G2000C	RACEWAY COVER GRAY	1.5120	1.51
530008	1	FT	M	WM V2000BC	RACEWAY W/CVR IVORY	3.0240	3.02
530009	1	FT	M	WM V2000B-5	RACEWAY BASE IVORY	1.5930	1.59
530010	1	FT	M	WM V2000C	RACEWAY COVER IVORY	1.3593	1.36

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530012	1	FT	M	WM V2100B	WIREMOLD BASE IVORY	1.3095	1.31
530013	1	FT	M	WM V2100C	COVER SCORED IVORY	0.7830	0.78
530014	1	FT	M	WM V2100CA	COVER UNSCORED IVORY	0.7830	0.78
530016	1	FT	M	WM V2400BC	RACEWAY BASE W/CVR	2.9970	3.00
530017	1	FT	M	WM V2400B	RACEWAY N-DIVID BASE	1.6335	1.63
530018	1	FT	M	WM V2400BD	RACEWAY DIVIDED BASE	2.2815	2.28
530019	1	FT	M	WM V2400C	RACEWAY COVER	1.4985	1.50
530021	1	FT	M	WM G3000B	RACEWAY BASE GRAY	3.4111	3.41
530022	1	FT	M	WM G3000CE	RACEWAY CVR GRAY	1.7861	1.79
530024	1	FT	M	WM V3000B	RACEWAY BASE IVORY	3.4111	3.41
530025	1	FT	M	WM V3000CE	RACEWAY CVR IVORY	1.9845	1.98
530027	1	FT	M	WM G4000B	RACEWAY BASE GRAY	5.3977	5.40
530028	1	FT	M	WM G4000C	RACEWAY CVR GRAY	3.1059	3.11
530030	1	FT	M	WM V4000B	RACEWAY BASE IVORY	5.3977	5.40
530031	1	FT	M	WM V4000C	RACEWAY CVR IVORY	3.1059	3.11
530033	1	FT	M	WM S4000B	RACEWAY BASE S-STL	32.9535	32.95
530034	1	FT	M	WM S4000C	RACEWAY CVR S-STL	22.3965	22.40
530036	1	FT	M	WM G4000D	RACEWAY DIVIDER	1.0525	1.05
530038	1	FT	M	WM G6000B-10	RACEWAY BASE GRAY	11.7855	11.79
530039	1	FT	M	WM G6000C	RACEWAY CVR GRAY	4.0230	4.02
530040	1	FT	M	WM V6000B-10	RACEWAY BASE IVORY	11.7855	11.79
530041	1	FT	M	WM V6000C	RACEWAY CVR IVORY	4.0230	4.02
530042	1	FT	M	WM G6000DA	RACEWAY DIVIDER	4.9275	4.93
530044	1	EA	M	WM 502	RACEWAY BUSHING	0.3205	0.32
530045	1	EA	M	WM V504	RACEWAY 2-HOLE STRAP	0.3515	0.35
530047	1	EA	M	WM V506	RACEWAY CONN CVR	0.5148	0.51
530049	1	EA	M	WM V511	90D FLAT ELBOW	1.9209	1.92
530050	1	EA	M	WM V512	45D FLAT ELBOW	6.2398	6.24
530051	1	EA	M	WM V517	INTERNAL ELBOW	2.4030	2.40
530052	1	EA	M	WM V518	EXTERNAL ELBOW	2.2348	2.23
530053	1	EA	M		FIELD BEND WM 500	0.0000	0.00
530055	1	EA	M	WM 702	RACEWAY BUSHING	0.4590	0.46
530056	1	EA	M	WM V704	RACEWAY 2-HOLE STRAP IVORY	0.5524	0.55
530058	1	EA	M	WM V706	WM CONN COVER IVORY	0.6026	0.60

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530059	1	EA	M	WM 704WH	RACEWAY STRAP WHITE	0.5940	0.59
530060	1	EA	M	WM 706WH	WM CONN COVER WHITE	0.6480	0.65
530062	1	EA	M	WM V711	90D FLAT ELBOW IVORY	2.0590	2.06
530063	1	EA	M	WM V712	45D FLAT ELBOW IVORY	8.7345	8.73
530064	1	EA	M	WM V717	INTERNAL ELBOW IVORY	2.7872	2.79
530065	1	EA	M	WM V718	EXTERNAL ELBOW IVORY	2.4357	2.44
530066	1	EA	M	WM 711WH	90D FLAT ELBOW WHITE	2.2140	2.21
530067	1	EA	M	WM 717WH	INTERNAL ELBOW WHITE	2.9970	3.00
530068	1	EA	M	WM 718WH	EXTERNAL ELBOW WHITE	2.5487	2.55
530069	1	EA	M		FIELD BEND WM 700	0.0000	0.00
530071	1	EA	M	WM V5700F	18" FLEXIBLE SECTION	23.4900	23.49
530072	1	EA	M	WM 5701	RACEWAY COUPLING	0.5194	0.52
530073	1	EA	M	WM V5703	SUPPORTING CLIP	0.5194	0.52
530074	1	EA	M	WM 5709	GROUND CLAMP	7.3305	7.33
530075	1	EA	M	WM 5709GC	1/2" COND GRD CONN	5.9670	5.97
530076	1	EA	M	WM 5780	REDUCE BUSH 1/2>3/8	10.0170	10.02
530078	1	EA	M	WM 5781	1/2" MALE THRD BOX CONN	3.4914	3.49
530079	1	EA	M	WM 5781-A	3/4" MALE THRD BOX CONN	9.8747	9.87
530080	1	EA	M	WM 5782	1/2" FEMALE COND CONN	3.6114	3.61
530081	1	EA	M	WM 5782-A	3/4" FEMALE COND CONN	13.9141	13.91
530082	1	EA	M	WM V5783	BOX / PANEL CONNECTOR	12.6330	12.63
530083	1	EA	M	WM V5784	90D-ELBOW CONDUIT CONN	12.6330	12.63
530084	1	EA	M	WM V5785	OFFSET BOX CONNECTOR	4.0383	4.04
530085	1	EA	M	WM V5786	ADJ OFFSET PANEL CONN	11.0330	11.03
530086	1	EA	M	WM 5790B	ARMORED CABLE CONN	3.7180	3.72
530087	1	EA	M	WM 5791	1/2" EMT CONN TO WM BOX	3.6114	3.61
530089	1	EA	M	WM V5711LH	TWISTED 90D ELL LEFT IVORY	4.6035	4.60
530090	1	EA	M	WM V5711RH	TWISTED 90D ELL RIGHT IVORY	4.1312	4.13
530091	1	EA	M	WM V5715	TEE FITTING IVORY	4.5047	4.50
530092	1	EA	M	WM V5717A	INTERNAL PULLING ELL IVORY	10.8540	10.85
530093	1	EA	M	WM V5719	CORNER BOX FITTING IVORY	17.6331	17.63
530095	1	EA	M	WM 5711LHWH	TWISTED 90D ELL LEFT WHITE	4.6035	4.60
530096	1	EA	M	WM 5711RHWH	TWISTED 90D ELL RIGHT WHITE	4.6035	4.60
530097	1	EA	M	WM 5715WH	TEE FITTING WHITE	5.0220	5.02

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530098	1	EA	M	WM 5719WH	CORNER BOX FITTING WHITE	19.6425	19.64
530100	1	EA	M	WM CM-MMB-571	MULTIMEDIA COMM BOX	7.1010	7.10
530101	1	EA	M	WM V57242	UTIL BOX W/BLANK CVR	10.5001	10.50
530102	1	EA	M	WM V57240	1P-15A SW & DEVICE BOX	17.4690	17.47
530103	1	EA	M	WM V57243G	15A DPLX & DEVICE BOX	20.6685	20.67
530104	1	EA	M	WM V5748S	1G-DEVICE BOX 15/16 D	7.0091	7.01
530105	1	EA	M	WM V5741	1G-DEVICE BOX 1-3/8 D	8.5429	8.54
530106	1	EA	M	WM V5747	1G-DEVICE BOX 1-3/8 D	6.5475	6.55
530107	1	EA	M	WM V5745	1G-DEVICE BOX 1-3/4 D	8.2624	8.26
530108	1	EA	M	WM V5748	1G-DEVICE BOX 1-3/4 D	8.1300	8.13
530109	1	EA	M	WM V5744S	1G-DEVICE BOX 2-1/4 D	18.2713	18.27
530110	1	EA	M	WM V5744	1G-DEVICE BOX 2-3/4 D	19.3375	19.34
530112	1	EA	M	WM V5752	2G-ALRM DEVICE BOX 1-3/8 D	14.4595	14.46
530113	1	EA	M	WM R5752 (RED)	2G-ALRM DEVICE BOX 1-3/8 D	16.1055	16.11
530114	1	EA	M	WM V5753	2G-ALRM DEVICE BOX 2-3/4 D	30.0645	30.06
530115	1	EA	M	WM R5753 (RED)	2G-ALRM DEVICE BOX 2-3/4 D	28.7280	28.73
530116	1	EA	M	WM V5747-2	2G-DEVICE BOX 1-3/8 D	13.0342	13.03
530117	1	EA	M	WM V5748-2	2G-DEVICE BOX 1-3/4 D	14.6453	14.65
530118	1	EA	M	WM V5744S-2	2G-DEVICE BOX 2-1/4 D	21.5210	21.52
530119	1	EA	M	WM V5744-2	2G-DEVICE BOX 2-3/4 D	24.3065	24.31
530121	1	EA	M	WM V5735	DISTRIBUTION BOX 4-3/4SQ X 1-3/8	17.2260	17.23
530122	1	EA	M	WM V5747-3	3G-DEVICE BOX 1-3/8 D	42.5790	42.58
530123	1	EA	M	WM V5748-3	3G-DEVICE BOX 1-3/4 D	36.3164	36.32
530124	1	EA	M	WM V5744S-3	3G-DEVICE BOX 2-1/4 D	47.6955	47.70
530125	1	EA	M	WM V5744-3	3G-DEVICE BOX 2-3/4 D	47.6955	47.70
530126	1	EA	M	WM V5748-4	4G-DEVICE BOX 1-3/4 D	61.7981	61.80
530127	1	EA	M	WM V5748-5	5G-DEVICE BOX 1-3/4 D	124.7805	124.78
530128	1	EA	M	WM V5748-6	6G-DEVICE BOX 1-3/4 D	131.2200	131.22
530130	1	EA	M	WM V5760	BLNK 15/16 EXTENSION BOX	8.9822	8.98
530131	1	EA	M	WM V5751	1G-BOX EXTENSION 15/16 D	7.2641	7.26
530132	1	EA	M	WM V5751A	1G-BOX EXTENSION 1-3/4 D	8.9559	8.96
530133	1	EA	M	WM V5751-2	2G-BOX EXTENSION 15/16 D	14.1945	14.19
530134	1	EA	M	WM V5751-3	3G-BOX EXTENSION 15/16 D	41.9850	41.99
530136	1	EA	M	WM V5733	RND OUTLET BOX 3" DIA	16.7130	16.71

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530137	1	EA	M	WM V5738	RND FIXTURE BOX 4-3/4 DIA	12.0597	12.06
530138	1	EA	M	WM V5738A	RND FIXTURE BOX 5-1/2 DIA	12.2886	12.29
530139	1	EA	M	WM V5739	RND FIXTURE BOX 6-3/8 DIA	16.1595	16.16
530140	1	EA	M	WM V5738AF	RND PADDLE FAN BOX 5-1/2 DIA	14.2867	14.29
530143	1	EA	M	WM V5737	RND BOX OPEN BASE 4-3/4	12.9673	12.97
530144	1	EA	M	WM V5737A	RND BOX OPEN BASE 5-1/2	14.7555	14.76
530145	1	EA	M	WM V5739A	RND BOX OPEN BASE 6-3/8	18.1170	18.12
530147	1	EA	M	WM V5731	RND BLANK CVR 2-3/8 DIA X 1/4	5.6970	5.70
530148	1	EA	M	WM V5736	RND BLANK CVR 4-3/16 X 7/16	5.5437	5.54
530150	1	EA	M	WM 2000WC	RACEWAY WIRE CLIP	0.6750	0.68
530151	1	EA	M	WM 2001	RACEWAY COUPLING	0.7457	0.75
530152	1	EA	M	WM 2017TC	INTERNAL CORNER	2.2902	2.29
530153	1	EA	M	WM 2003	SUPPORT CLIP PLATED	1.5581	1.56
530154	1	EA	M	WM 2009	GRND CLAMP	6.3315	6.33
530156	1	EA	M	WM V2003	SUPPORT CLIP IVORY	1.5581	1.56
530157	1	EA	M	WM V2006	CVR CLIP IVORY	1.2393	1.24
530159	1	EA	M	WM G2006	CVR CLIP GRAY	1.2393	1.24
530161	1	EA	M	WM V2010A2	ENTRANCE END 1/2-KO IVORY	11.2320	11.23
530162	1	EA	M	WM V2010A3	LRG ENTRANCE-END 1/2-KO IVORY	11.2320	11.23
530163	1	EA	M	WM V2010B	BLANK END FITTING IVORY	0.9067	0.91
530164	1	EA	M	WM V2089	SIDE REDUCER CONN-V500	16.7265	16.73
530165	1	EA	M	WM V2089E	END REDUCER CONN-V500	5.2215	5.22
530167	1	EA	M	WM G2010A2	ENTRANCE END 1/2-KO GRAY	6.7555	6.76
530168	1	EA	M	WM G2010A3	LRG ENTRANCE-END 1/2-KO GRAY	6.7555	6.76
530169	1	EA	M	WM G2010B	BLANK END FITTING GRAY	0.9067	0.91
530171	1	EA	M	WM V2011	90D FLAT ELBOW IVORY	0.9067	0.91
530172	1	EA	M	WM V2018C	EXTERNAL ELL CVR IVORY	4.4895	4.49
530174	1	EA	M	WM G2011	90D FLAT ELBOW GRAY	0.9067	0.91
530175	1	EA	M	WM G2018C	EXTERNAL ELL CVR GRAY	4.4895	4.49
530177	1	EA	M	WM V2015	6" TEE IVORY	16.5780	16.58
530179	1	EA	M	WM G2015	6" TEE GRAY	16.5780	16.58
530181	1	EA	M	WM V2048	DEVICE 1G-BOX IVORY 1-3/4" D	10.2833	10.28
530182	1	EA	M	WM V2048-2	DEVICE 2G-BOX IVORY 1-3/4" D	26.2575	26.26
530183	1	EA	M	WM V2051H	FLUSH BOX /PLATE ADAPT IVORY	10.5775	10.58

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530185	1	EA	M	WM G2048	DEVICE 1G-BOX GRAY 1-3/4" D	10.2833	10.28
530186	1	EA	M	WM G2048-2	DEVICE 2G-BOX GRAY 1-3/4" D	26.2575	26.26
530187	1	EA	M	WM G2051H	FLUSH BOX /PLATE ADAPT GRAY	10.5775	10.58
220252	1	EA	M	100/3	F/600V FIBERGLASS N-4X SAFETY SW	10,277.5500	10,277.55
220253	1	EA	M	200/3	F/600V FIBERGLASS N-4X SAFETY SW	13,134.1500	13,134.15
530189	1	EA	M	WM V2003	TEMP SUPPORT CLIP	1.5581	1.56
530190	1	EA	M	WM V2106	RACEWAY CVR CLIP	0.6885	0.69
530192	1	EA	M	WM 2109	RACEWAY GRND CLMP	6.3315	6.33
530193	1	EA	M	WM V2110A	RACEWAY END FITTING	3.9554	3.96
530194	1	EA	M	WM V2110B	BLANK END FITTING	1.7414	1.74
530195	1	EA	M	WM V2110C1	END BOX 1/2 & 3/4	18.0900	18.09
530196	1	EA	M	WM V2186	PANEL / BOX CONN	12.7305	12.73
530199	1	EA	M	WM V2111	FLAT 90D ELBOW	5.0490	5.05
530200	1	EA	M	WM V2117TC	INTERNAL CORNER COUP	4.0095	4.01
530201	1	EA	M	WM V2118A	EXTERIOR CORNER COUP	7.8705	7.87
530202	1	EA	M	WM V2115	4" TEE	6.8850	6.89
530204	1	EA	M	WM V2135	DISTRIBUTION BOX 1-3/8"D	20.8575	20.86
530205	1	EA	M	WM V2141	1G DEVICE BOX 1-3/8" DEEP	8.0595	8.06
530206	1	EA	M	WM V2144	1G DEVICE BOX 2-3/4" DEEP	12.9600	12.96
530207	1	EA	M	WM V2141-2	2G DEVICE BOX 1-3/8" DEEP	25.6500	25.65
530208	1	EA	M	WM 2144-2	2G DEVICE BOX 2-3/4" DEEP	30.6585	30.66
530209	1	EA	M	WM V2151	1G BOX EXTENSION 1-3/8" D	8.7750	8.78
530210	1	EA	M	WM V2151-2	2G BOX EXTENSION 1-3/8" D	30.4020	30.40
530211	1	EA	M	WM V2051H	FLUSH BOX / PLATE ADPTR	10.5775	10.58
530219	1	EA	M	WM 2400WC	RACEWAY WIRE CLIP	0.6210	0.62
530220	1	EA	M	WM 2401	RACEWAY COUPLING	0.7290	0.73
530221	1	EA	M	WM V2406	RACEWAY CVR CLIP	1.4850	1.49
530222	1	EA	M	WM 2409	RACEWAY GRND CLAMP	5.2920	5.29
530223	1	EA	M	WM V2410A	ENTRANCE END 1/2"KO	7.0200	7.02
530224	1	EA	M	WM V2410B	BLANK END FITTING	1.0395	1.04
530225	1	EA	M	WM V2489	SIDE REDUCER-V500	16.3215	16.32
530226	1	EA	M	WM 2401D	DIVIDED COUPLING	2.8350	2.84
530227	1	EA	M	WM V2410BD	DIVIDED BLANK END FITTING	1.1745	1.17
530228	1	EA	M	WM V2410DFO	DIVIDED FBR-OPT END FITTING	32.6565	32.66

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530230	1	EA	M	WM V2411	90D FLAT ELBOW	8.4780	8.48
530231	1	EA	M	WM V2417	INTERNAL ELBOW	7.1820	7.18
530232	1	EA	M	WM V2418	1-1/4 EXT CORNER COUPLING	12.5010	12.50
530233	1	EA	M	WM V2411FO	90D FBR-OPT FLAT ELBOW	20.5470	20.55
530234	1	EA	M	WM V2417FO	FBR-OPT INTERNAL ELBOW	20.6010	20.60
530235	1	EA	M	WM V2418FO	FBR-OPTIC EXTERNAL ELBOW	23.1930	23.19
530235	1	EA	M	WM V2418FO	FBR-OPTIC EXTERNAL ELBOW	23.1930	23.19
530236	1	EA	M	WM V2411DFO	90D DIVIDED FBR-OPT FLAT ELL	21.2220	21.22
530237	1	EA	M	WM V2417DFO	DIVIDED FBR-OPT INTERNAL ELL	21.6945	21.69
530238	1	EA	M	WM V2418DFO	DIVIDED FBR-OPT EXTERNAL ELL	24.2190	24.22
530240	1	EA	M	WM V2448	1G DEVICE BOX 1-3/4"D	12.2715	12.27
530241	1	EA	M	WM V2444	1G DEVICE BOX 2-3/4"D	23.2065	23.21
530242	1	EA	M	WM V2444D	1G DIVIDED DEVICE BOX 2-3/4"D	24.2055	24.21
530243	1	EA	M	WM V2448-2	2G DEVICE BOX 1-3/4"D	26.3115	26.31
530244	1	EA	M	WM V2444-2	2G DEVICE BOX 2-3/4"D	23.4630	23.46
530245	1	EA	M	WM V2435D	2G DIVIDED FEEDER BOX 2-3/4"D	29.7270	29.73
530246	1	EA	M	WM V2444-D2	2G DIVIDED DEVICE BOX 2-3/4"D	26.4195	26.42
530248	1	EA	M	WM V3000C075	7.5" PRECUT CVR IVORY	1.9575	1.96
530249	1	EA	M	WM V3000C195	19.5" PRECUT CVR IVORY	6.5610	6.56
530251	1	EA	M	WM G3000C075	7.5" PRECUT CVR GRAY	1.9575	1.96
530252	1	EA	M	WM G3000C195	19.5" PRECUT CVR GRAY	6.5610	6.56
530254	1	EA	M	WM V3003	SUPPORT CLIP IVORY	4.4010	4.40
530255	1	EA	M	WM V3006E	COVER CLIP IVORY	1.3365	1.34
530257	0	EA	M	WM G3000WC	RACEWAY WIRE CLIP	1.7055	0.00
530258	1	EA	M	WM G3001	RACEWAY COUPLING	3.2654	3.27
530259	1	EA	M	WM G3001A	INSIDE COUPLING	7.5465	7.55
530260	1	EA	M	WM G3003	SUPPORT CLIP GRAY	3.9442	3.94
530261	1	EA	M	WM G3006E	COVER CLIP GRAY	1.1998	1.20
530262	1	EA	M	WM G3007C	1G-DEVICE BRACKET	5.0635	5.06
530263	1	EA	M	WM G3008C	C-HANGER CLAMP	8.5455	8.55
530265	1	EA	M	WM V3010AE	ENTRANCE END 1/2">3/4" KO IVORY	12.7305	12.73
530266	1	EA	M	WM V3010B	BLANK END FTG 1/2">3/4" KO IVORY	3.2379	3.24
530267	1	EA	M	WM V3010C	LRG ENTRANCE END 1/2>1"KO IVORY	16.1190	16.12
530269	1	EA	M	WM G3010AE	ENTRANCE END 1/2">3/4" KO GRAY	12.7305	12.73

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530270	1	EA	M	WM G3010B	BLANK END FTG 1/2">3/4" KO GRAY	3.2379	3.24
530271	1	EA	M	WM G3010C	LRG ENTRANCE END 1/2>1"KO GRAY	14.4716	14.47
530272	1	EA	M	WM G3082	RACEWAY TO 1-1/2" CONDUIT CONN	54.7695	54.77
530274	1	EA	M	WM V3011E	90D FLAT ELBOW IVORY	24.7452	24.75
530275	1	EA	M	WM V3017TCE	INTERNAL CORNER COUP IVORY	13.8579	13.86
530276	1	EA	M	WM V3018AE	EXTERNAL CORNER COUP IVORY	23.5575	23.56
530277	1	EA	M	WM V3015E	TEE W/ COUPLING IVORY	42.1875	42.19
530279	1	EA	M	WM G3011E	90D FLAT ELBOW GRAY	24.7452	24.75
530280	1	EA	M	WM G3017TCE	INTERNAL CORNER COUP GRAY	13.8579	13.86
530281	1	EA	M	WM G3018AE	EXTERNAL CORNER COUP GRAY	21.1334	21.13
530282	1	EA	M	WM G3015E	TEE W/ COUPLING GRAY	42.1875	42.19
530306	1	EA	M	WM V3014C	FLUSH WALL BOX ADPTR IVORY	13.5540	13.55
530307	1	EA	M	WM V3028	UTILITY BOX 1-7/8" DEEP	35.2620	35.26
530308	1	EA	M	WM V3044-2	UTILITY BOX 2-3/4" DEEP	35.2620	35.26
530309	1	EA	M	WM V3046H-2	TAP-OFF FTG 1/2 >3/4 & TEL KO	10.8675	10.87
530280	1	EA	M	WM G3017TCE	INTERNAL CORNER COUP GRAY	13.8579	13.86
530281	1	EA	M	WM G3018AE	EXTERNAL CORNER COUP GRAY	21.1334	21.13
530282	1	EA	M	WM G3015E	TEE W/ COUPLING GRAY	42.1875	42.19
530306	1	EA	M	WM V3014C	FLUSH WALL BOX ADPTR IVORY	13.5540	13.55
530307	1	EA	M	WM V3028	UTILITY BOX 1-7/8" DEEP	35.2620	35.26
530308	1	EA	M	WM V3044-2	UTILITY BOX 2-3/4" DEEP	35.2620	35.26
530309	1	EA	M	WM V3046H-2	TAP-OFF FTG 1/2 >3/4 & TEL KO	10.8675	10.87
530334	1	EA	M	WM G4000WC	RACEWAY WIRE CLIP	2.6653	2.67
530335	1	EA	M	WM G4001A	RACEWAY COUPLING	5.8502	5.85
530336	1	EA	M	WM G4017TCA	INTERNAL CORNER	19.2105	19.21
530337	1	EA	M	WM G4001DA	DIVIDER CLIP (SPACE 2-1/2 FT)	1.2667	1.27
530338	1	EA	M	WM V4089	REDUCER V4000BTO V2400BD	25.1640	25.16
530340	1	EA	M	WM CM-ARA	ANGLED RACEWAY ADAPT IV	3.0375	3.04
530341	1	EA	M	WM CM-ARA-G	ANGLED RACEWAY ADAPT -GY	3.0375	3.04
530342	1	EA	M	WM CM-ARA-WH	ANGLED RACEWAY ADAPT-WH	3.0375	3.04
530344	1	EA	M	WM V4010B	BLANK END IVORY	7.6496	7.65
530345	1	EA	M	WM V4010DF0	ENTRANCE END IVORY	28.8908	28.89
530346	1	EA	M	WM V4014A	WALL BOX FEED CONN IVORY	61.8435	61.84
530347	1	EA	M	WM V4086A	PANEL CONNECTOR IVORY	30.1320	30.13

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530349	1	EA	M	WM G4010B	BLANK END GRAY	7.6496	7.65
530350	1	EA	M	WM G4010DF0	ENTRANCE END GRAY	28.8908	28.89
530351	1	EA	M	WM G4014A	WALL BOX FEED CONN GRAY	61.8435	61.84
530352	1	EA	M	WM G4086A	PANEL CONNECTOR GRAY	30.1320	30.13
530354	1	EA	M	WM V4011	FLAT 9OD ELBOW IVORY	29.5813	29.58
530355	1	EA	M	WM V4011FO	2" RAD FIBER-OPTIC FLAT ELL IVORY	45.3735	45.37
530356	1	EA	M	WM V4012TX	INTERNAL/EXTERNAL 45D ELL IVORY	37.9215	37.92
530357	1	EA	M	WM V4017	INTERNAL 90D ELBOW IVORY	19.3903	19.39
530358	1	EA	M	WM V4017FO	2"RAD F-OPTIC INTERNAL ELL IVORY	61.7355	61.74
530359	1	EA	M	WM V4017N	INVERTED INTERNAL ELL IVORY	27.2295	27.23
530360	1	EA	M	WM V4018	EXTERNAL 90D ELBOW IVORY	42.6808	42.68
530361	1	EA	M	WM V4018FO	2"RAD F-OPTIC EXTERNAL ELL IVORY	66.2850	66.29
530363	1	EA	M	WM G4011	FLAT 9OD ELBOW GRAY	30.9017	30.90
530364	1	EA	M	WM G4011FO	2" RAD FIBER-OPTIC FLAT ELL GRAY	45.3735	45.37
530365	1	EA	M	WM G4012TX	INTERNAL/EXTERNAL 45D ELL GRAY	37.9080	37.91
530366	1	EA	M	WM G4017	INTERNAL 90D ELBOW GRAY	19.3903	19.39
530367	1	EA	M	WM G4017FO	2"RAD F-OPTIC INTERNAL ELL GRAY	61.7355	61.74
530368	1	EA	M	WM G4017N	INVERTED INTERNAL ELL GRAY	27.2295	27.23
530369	1	EA	M	WM G4018	EXTERNAL 90D ELBOW GRAY	42.6808	42.68
530370	1	EA	M	WM G4018FO	2"RAD F-OPTIC EXTERNAL ELL GRAY	63.4365	63.44
530372	1	EA	M	WM V4074A	90 TAP-OFF CONN 4000>3000 IV	100.1025	100.10
530373	1	EA	M	WM V4015	TEE UNDIVIDED IVORY	65.4345	65.43
530374	1	EA	M	WM V4015D	TEE DIVIDED IVORY	64.7250	64.73
530375	1	EA	M	WM V4015FO	2" RAD F-OPTIC FLAT TEE IVORY	95.3640	95.36
530376	1	EA	M	WM V4015DFO	2" RAD F-OPTIC FLAT TEE IVORY	92.1645	92.16
530378	1	EA	M	WM G4074A	90 TAP-OFF CONN 4000>3000 GY	100.1025	100.10
530379	1	EA	M	WM G4015	TEE UNDIVIDED GRAY	65.4345	65.43
530380	1	EA	M	WM G4015D	TEE DIVIDED GRAY	72.1170	72.12
530381	1	EA	M	WM G4015FO	2" RAD F-OPTIC FLAT TEE GRAY	89.4105	89.41
530382	1	EA	M	WM G4015DFO	2" RAD F-OPTIC FLAT TEE GRAY	92.1510	92.15
530384	1	EA	M	WM 4011DRI	2" RAD F-OPT INTERNAL ELL INSERT	10.9080	10.91
530450	1	EA	M	WM S4000C090	9.0" S-STEEL PRE-CUT COVER	28.5660	28.57
530451	1	EA	M	WM S4000C135	13.5" S-STEEL PRE-CUT COVER	37.1250	37.13
530452	1	EA	M	WM S4000C150	15.0" S-STEEL PRE-CUT COVER	39.9600	39.96

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530453	1	EA	M	WM S4000C195	19.5" S-STEEL PRE-CUT COVER	42.8490	42.85
530454	1	EA	M	WM S4000C270	27.0" S-STEEL PRE-CUT COVER	59.3730	59.37
530455	1	EA	M	WM S4000C315	31.5" S-STEEL PRE-CUT COVER	71.4015	71.40
530456	1	EA	M	WM S4000C390	39.0" S-STEEL PRE-CUT COVER	85.6710	85.67
530457	1	EA	M	WM S4000C435	43.5" S-STEEL PRE-CUT COVER	99.9675	99.97
530458	1	EA	M	WM G6008A	GRAY-STEEL C-HANGER	21.3975	21.40
530459	1	EA	M	WM S6008A	STAINLESS-STEEL C-HANGER	64.2600	64.26
530461	1	EA	M	WM S4010B0	S-STL BLANK END/NO END FEED	64.0440	64.04
530462	1	EA	M	WM S4010B1	S-STL BLANK END 1-CONCENTRIC KO	65.6505	65.65
530463	1	EA	M	WM S4010B2	S-STL BLANK END 2-CONCENTRIC KO	64.0440	64.04
530464	1	EA	M	WM S4010D	S-STL ENTRANCE END FITTING	64.0440	64.04
530466	1	EA	M	WM S4011	S-STL FLAT 90D ELBOW	214.1775	214.18
530467	1	EA	M	WM S4017	S-STL INTERNAL ELBOW	111.5370	111.54
530468	1	EA	M	WM G4017TCA	STL INTERNAL CORNER COUP	19.2105	19.21
530469	1	EA	M	WM S4018	S-STEEL EXTERNAL ELBOW	214.1775	214.18
530472	1	EA	M	WM S4015	S-STEEL TEE	271.2825	271.28
530473	1	EA	M	WM S4015D	S-STEEL DIVIDED TEE	299.8755	299.88
530475	1	EA	M	WM S4007C-1	1G S-STL STD DEVICE MTG COVER	71.4015	71.40
530476	1	EA	M	WM S4007C-1R	1G S-STL SGL DEVICE MTG COVER	71.4015	71.40
530477	1	EA	M	WM S4007C-2	2G S-STL STD DEVICE MTG COVER	71.4015	71.40
530478	1	EA	M	WM S4046DRJ	2G S-STL DX-RCPT 2-RJ11-45 CVR	75.0870	75.09
530479	1	EA	M	WM S4046RRJ	2G S-STL DECORA 2-RJ11-45 CVR	71.4015	71.40
530480	1	EA	M	WM S4046B-2	2G S-STL 2-DX-RCPT MTG COVER	74.9925	74.99
530481	1	EA	M	WM S4046ARJ	2G S-STL SGL-SM-RCPT 2-RJ11-45 CVR	71.4015	71.40
530482	1	EA	M	WM S4046JRJ	2G S-STL SGL-LG-RCPT 2-RJ11-45 CVR	71.4015	71.40
530483	1	EA	M	WM S4048B	2G S-STL DX-RCPT & BLANK MTG CVR	69.7275	69.73
530484	1	EA	M	WM S4048R	2G S-STL DECORA & BLANK CVR	71.4015	71.40
530486	1	EA	M	WM S4048BF	2G S-STL DX-RCPT & MOD-FURN CVR	71.4015	71.40
530487	1	EA	M	WM S4048RF	2G S-STL DECORA & MOD-FURN CVR	71.4015	71.40
530488	1	EA	M	WM S4046DRJ-2	4G S-STEEL DBL DX 4-RJ11-45 CVR	99.9675	99.97
530490	1	EA	M	WM 6000WC	RACEWAY WIRE CLIP	3.9420	3.94
530491	1	EA	M	WM G6001A	RACEWAY COUPLING	6.3561	6.36
530492	1	EA	M	WM G6001DA	RACEWAY DIVIDER CLIP	3.9285	3.93
530493	1	EA	M	WM G6001TX	CONVERTER COUPLING	11.6775	11.68

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530494	1	EA	M	WM V6006	CONNECTION COVER IVORY	10.8540	10.85
530495	1	EA	M	WM V6010B	BLANK END FITTING IVORY	12.0690	12.07
530497	1	EA	M	WM G6006	CONNECTION COVER GRAY	11.3535	11.35
530498	1	EA	M	WM G6008A	GRAY-STEEL C-HANGER	21.3975	21.40
530499	1	EA	M	WM G6010B	BLANK END FITTING GRAY	12.0690	12.07
530501	1	EA	M	WM V6014A	CONNECTOR FITTING IVORY	84.1860	84.19
530502	1	EA	M	WM V6074	TEE (6000 TO 6000) IVORY	120.6765	120.68
530503	1	EA	M	WM V6074A	TEE (6000 TO 4000) IVORY	120.6765	120.68
530504	1	EA	M	WM V6086	PANEL CONNECTOR IVORY	21.6945	21.69
530505	1	EA	M	WM V6046KD	CKT-BKR HOUSING GE IVORY	107.2710	107.27
530507	1	EA	M	WM G6014A	CONNECTOR FITTING GRAY	88.1415	88.14
530508	1	EA	M	WM G6074	TEE (6000 TO 6000) GRAY	118.9755	118.98
530509	1	EA	M	WM G6074A	TEE (6000 TO 4000) GRAY	120.6765	120.68
530510	1	EA	M	WM G6086	PANEL CONNECTOR GRAY	21.6945	21.69
530511	1	EA	M	WM G6046KD	CKT-BKR HOUSING GE GRAY	105.2325	105.23
530513	1	EA	M	WM V6011TX	COMBO FLAT TEE CROSS ELL IVORY	50.4225	50.42
530514	1	EA	M	WM V6012TX	INTERNAL/EXTERNAL 45D ELL IVORY	51.2190	51.22
530515	1	EA	M	WM V6017TX	INTERNAL/EXTERNAL ELL IVORY	49.3560	49.36
530517	1	EA	M	WM G6011TX	COMBO FLAT TEE CROSS ELL GRAY	50.4225	50.42
530518	1	EA	M	WM G6012TX	INTERNAL/EXTERNAL 45D ELL GRAY	56.0925	56.09
530519	1	EA	M	WM G6017TX	INTERNAL/EXTERNAL ELL GRAY	49.3560	49.36
530521	1	EA	M	WM V6007C-1	1G DEVICE MTG COVER IVORY	11.3940	11.39
530522	1	EA	M	WM V4007C-1	1G DEVICE MTG BRKT IVORY	5.9805	5.98
530523	1	EA	M	WM V4007C-1R	1G SGL DEVICE MTG CVR IVORY	10.0035	10.00
530524	1	EA	M	WM V6007C-2	2G DEVICE MTG COVER IVORY	13.9995	14.00
530525	1	EA	M	WM V4007C-2	2G DEVICE MTG BRKT IVORY	6.9120	6.91
530527	1	EA	M	WM G6007C-1	1G DEVICE MTG COVER GRAY	11.3940	11.39
530528	1	EA	M	WM V4007C-1	1G DEVICE MTG BRKT GRAY	5.9805	5.98
530529	1	EA	M	WM G4007C-1R	1G SGL DEVICE MTG CVR GRAY	10.0035	10.00
530530	1	EA	M	WM G6007C-2	2G DEVICE MTG COVER GRAY	13.9995	14.00
530531	1	EA	M	WM WSA07-4AWH	4G DEVICE MTG BRKT WHITE	31.3875	31.39
530532	1	EA	M	WM WSA42-4	4G WALL BOX DIVIDER BRKT	61.4385	61.44
530533	1	EA	M	WM WSA86	WALL SOURCE BACKFEED KIT	5.4000	5.40
530535	1	FT	M	WM 1500-10	RACEWAY BASE & COVER	2.6381	2.64

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530536	1	EA	M	WM 1500R	REINFORCING MEMBER	4.4955	4.50
530539	1	FT	M	WM 2600	RACEWAY BASE & COVER	4.6170	4.62
530541	1	EA	M	WM 656	COVER REMOVAL TOOL	25.2450	25.25
530543	1	EA	M	WM 1500WC	RACEWAY WIRE CLIP	0.8889	0.89
530544	1	EA	M	WM 1502	FIBER BUSHING	0.9720	0.97
530545	1	EA	M	WM 1504	2-HOLE STRAP	0.7965	0.80
530546	1	EA	M	WM 1585	COMB CONN W/1/2" KO	8.7401	8.74
530549	1	EA	M	WM 1511	90D FLAT ELBOW	7.8165	7.82
530550	1	EA	M	WM 1517	90D INTERNAL ELBOW	7.7625	7.76
530551	1	EA	M	V1517B	90D WALL ADPTR TO 500/700	9.9900	9.99
530552	1	EA	M	WM 1518	90D EXTERNAL ELBOW	10.2600	10.26
530554	1	EA	M	WM 1528	RECTANGLE J-BOX CVR 1/2 KO	12.9693	12.97
530555	1	EA	M	WM 1542D	ROUND J-BOX COVER 1/2 KO	13.9050	13.91
530556	1	EA	M	WM 1543GL	1G BOX W/15A N5-15R DX & CVR	27.7965	27.80
530557	1	EA	M	WM 1546A	1G BOX & 1.405" SGL RECPT CVR	16.2405	16.24
530558	1	EA	M	WM 1546B	1G BOX & DUPLEX RECPT COVER	20.7090	20.71
530559	1	EA	M	WM 1546T	1G BOX & CVR W/RUBBER STEM	20.3985	20.40
530561	1	EA	M	WM 2600WC	RACEWAY WIRE CLIP	1.0125	1.01
530562	1	EA	M	WM 2602	FIBER BUSHING	1.5795	1.58
530565	1	EA	M	WM 2611	90D FLAT ELBOW	12.3255	12.33
530566	1	EA	M	WM 2686F0	90D WALL ADPTR TO 2100	17.4690	17.47
530568	1	EA	M	WM 2642D	ROUND J-BOX COVER 1/2 KO	18.8325	18.83
530569	1	EA	M	WM 1543GL	1G BOX W/15A N5-15R DX & CVR	27.7965	27.80
530570	1	EA	M	WM 1546A	1G BOX & 1.405" SGL RECPT CVR	16.2405	16.24
530571	1	EA	M	WM 1546B	1G BOX & DUPLEX RECPT COVER	20.7090	20.71
530572	1	EA	M	WM 1546T	1G BOX & CVR W/RUBBER STEM	20.3985	20.40
530574	1	FT	M	WM 2700L8-GY	NM LATCH RACEWAY GRAY	1.9845	1.98
530575	1	FT	M	WM 2700L8	NM LATCH RACEWAY IVORY	1.7280	1.73
530576	1	FT	M	WM 2700L8-WH	NM LATCH RACEWAY WHITE	1.7280	1.73
530578	1	FT	M	WM 2800L8	NM LATCH RACEWAY IVORY	2.2140	2.21
530579	1	FT	M	WM 2800L8-WH	NM LATCH RACEWAY WHITE	2.2140	2.21
530581	1	FT	M	WM 2900L8	NM LATCH RACEWAY IVORY	2.7810	2.78
530582	1	FT	M	WM 2900L8-WH	NM LATCH RACEWAY WHITE	2.7810	2.78
530584	1	FT	M	WM 400BAC	NM RACEWAY/ADHSV/ CVR IVORY	2.3328	2.33

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530585	1	FT	M	WM 400BAC-WH	NM RACEWAY/ADHSV/ CVR WHITE	2.5920	2.59
530587	1	FT	M	WM 800BAC	NM RACEWAY/ADHSV/ CVR IVORY	2.7079	2.71
530588	1	FT	M	WM 800BAC-WH	NM RACEWAY/ADHSV/ CVR WHITE	3.0105	3.01
14	1	FT	M	WM 2300BC	NM RACEWAY & COVER IVORY	1.8700	1.87
15	1	FT	M	WM 2300BC-WH	NM RACEWAY & COVER WHITE	1.8700	1.87
16	1	FT	M	WM 2300BCD	NM RACEWAY & COVER IVORY	2.1500	2.15
17	1	FT	M	WM 2300BCD-WH	NM RACEWAY & COVER WHITE	2.1500	2.15
530590	1	FT	M	WM 2300BAC	NM RACEWAY/ADHSV/ CVR IVORY	4.1850	4.19
530591	1	FT	M	WM 2300BAC-WH	NM RACEWAY/ADHSV/ CVR WHITE	4.1850	4.19
530592	1	FT	M	WM 2300BACD	NM RACEWAY/ADHSV/ CVR IVORY	4.8465	4.85
530593	1	FT	M	WM 2300BACD-WH	NM RACEWAY/ADHSV/ CVR WHITE	4.8465	4.85
530595	1	FT	M	WM 5000B	NM RACEWAY BASE IVORY	4.9140	4.91
530596	1	FT	M	WM 5000CWH	NM RACEWAY COVER WHITE	4.1040	4.10
530597	1	FT	M	WM 5000CBK	NM RACEWAY COVER BLACK	4.0905	4.09
530598	1	FT	M	WM 5000CGY	NM RACEWAY COVER GRAY	4.0905	4.09
530599	1	FT	M	WM 5000COA	NM RACEWAY COVER OAK	16.8885	16.89
530600	1	FT	M	WM 5000CW	NM RACEWAY COVER WOOD	11.8530	11.85
530602	1	FT	M	WM 5000TWH	NM RACEWAY 1/4-RND TRIM WHITE	0.9450	0.95
530603	1	FT	M	WM 5000TBK	NM RACEWAY 1/4-RND TRIM BLACK	0.9450	0.95
530604	1	FT	M	WM 5000TGY	NM RACEWAY 1/4-RND TRIM GRAY	0.9450	0.95
530605	1	FT	M	WM 5000TOA	NM RACEWAY 1/4-RND TRIM OAK	7.2900	7.29
530607	1	EA	M	WM 5400TB	NM RACEWAY 2-SEC BASE IVORY	5.3462	5.35
530608	1	EA	M	WM 5400TB-WH	NM RACEWAY 2-SEC BASE WHITE	5.9535	5.95
13	1	EA	M	WM 5400TBD	NM RACEWAY 3-SEC BASE IVORY	3.6600	3.66
12	1	EA	M	WM 5400TBD-WH	NM RACEWAY 3-SEC BASE WHITE	3.6600	3.66
530610	1	EA	M	WM 5400C	NM RACEWAY SINGLE CVR IVORY	4.2525	4.25
530611	1	EA	M	WM 5400C-WH	NM RACEWAY SINGLE CVR WHITE	4.2525	4.25
530612	1	EA	M	WM 5400TC	NM RACEWAY TWIN CVRS IVORY	2.3625	2.36
530613	1	EA	M	WM 5400TC-WH	NM RACEWAY TWIN CVRS WHITE	2.3625	2.36
9	1	FT	M	WM 5500B	NM RACEWAY BASE	0.0000	0.00
10	1	FT	M	WM 5500B-WH	NM RACEWAY BASE -WHITE	0.0000	0.00
530615	1	FT	M	WM 5500BD3	NM DIVIDED BASE -IVORY	10.0035	10.00
530616	1	FT	M	WM 5500BD3-WH	NM DIVIDED BASE-WHITE	10.0035	10.00
530617	1	FT	M	WM 5500C	NM RACEWAY COVER	6.1155	6.12

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530618	1	FT	M	WM 5500C-WH	NM RACEWAY COVER -WHITE	6.1155	6.12
11	1	FT	M	WM 5500D	NM RACEWAY DIVIDER	1.2900	1.29
530620	1	EA	M	WM 2706	NM COVER CLIP IVORY	1.7280	1.73
530621	1	EA	M	WM 2706-WH	NM COVER CLIP WHITE	1.7280	1.73
530622	1	EA	M	WM 2706-GY	NM COVER CLIP GRAY	1.2150	1.22
530623	1	EA	M	WM 2710B	NM BLANK END IVORY	1.7415	1.74
530624	1	EA	M	WM 2710B-WH	NM BLANK END WHITE	1.7415	1.74
530625	1	EA	M	WM 2710B-GY	NM BLANK END GRAY	1.2150	1.22
530626	1	EA	M	WM 2786	NM DROP CLNG CONN IVORY	2.1870	2.19
530627	1	EA	M	WM 2786-WH	NM DROP CLNG CONN WHITE	2.1870	2.19
530628	1	EA	M	WM 2786-GY	NM DROP CLNG CONN GRAY	1.5255	1.53
530630	1	EA	M	WM 2711	90D NM FLAT ELBOW IVORY	1.7280	1.73
530631	1	EA	M	WM 2711-WH	90D NM FLAT ELBOW WHITE	1.7280	1.73
530632	1	EA	M	WM 2711-GY	90D NM FLAT ELBOW GRAY	1.2150	1.22
530633	1	EA	M	WM 2717	90D NM INTERNAL ELBOW IVORY	1.7415	1.74
530634	1	EA	M	WM 2717-WH	90D NM INTERNAL ELBOW WHITE	1.7415	1.74
530635	1	EA	M	WM 2717-GY	90D NM INTERNAL ELBOW GRAY	1.2150	1.22
530636	1	EA	M	WM 2718	90D NM EXTERNAL ELBOW IVORY	1.7415	1.74
530637	1	EA	M	WM 2718-WH	90D NM EXTERNAL ELBOW WHITE	1.7415	1.74
530638	1	EA	M	WM 2718-GY	90D NM EXTERNAL ELBOW GRAY	1.2150	1.22
530640	1	EA	M	WM 2715	NM TEE IVORY	1.7415	1.74
530641	1	EA	M	WM 2715-WH	NM TEE WHITE	1.7415	1.74
530642	1	EA	M	WM 2715-GY	NM TEE GRAY	1.2150	1.22
530644	1	EA	M	WM 2948	NM DEEP 1G-DEVICE BOX	4.9275	4.93
530645	1	EA	M	WM 2948-2	NM DEEP 2G-DEVICE BOX	7.9920	7.99
530646	1	EA	M	WM 2949	NM COMMUNICATION BOX	8.7480	8.75
530647	1	EA	M	WM 2949F0	NM FIBER OPTIC BOX	3.4020	3.40
530649	1	EA	M	WM 2806	NM COVER CLIP	1.8630	1.86
530650	1	EA	M	WM 2810B	NM BLANK END	1.8765	1.88
530651	1	EA	M	WM 2886	NM DROP CEILING CONN	2.1870	2.19
530652	1	EA	M	WM 2889	NM REDUCER -2700	2.2275	2.23
530654	1	EA	M	WM 2811	NM 90D FLAT ELBOW	1.8765	1.88
530655	1	EA	M	WM 2811FO	NM FIBER OPTIC ELBOW	2.6460	2.65
530656	1	EA	M	WM 2815	NM TEE IVORY	1.8765	1.88

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530657	1	EA	M	WM 2815FO	NM FIBER OPTIC TEE	2.9835	2.98
530658	1	EA	M	WM 2817	NM INTERNAL ELBOW	1.8765	1.88
530659	1	EA	M	WM 2817FO	NM FIBER OPT INTERNAL ELL	2.7945	2.79
530660	1	EA	M	WM 2818	NM EXTERNAL ELBOW	1.8765	1.88
530661	1	EA	M	WM 2818FO	NM FIBER-OPT EXTERNAL ELL	2.7270	2.73
530663	1	EA	M	WM 2948	NM DEEP DEVICE 1G-BOX	4.9275	4.93
530664	1	EA	M	WM 2948-2	NM DEEP DEVICE 2G-BOX	7.9920	7.99
530665	1	EA	M	WM 2949	NM COMMUNICATION BOX	8.7480	8.75
530666	1	EA	M	WM 2949F0	NM FIBER OPTIC BOX	3.4020	3.40
530668	1	EA	M	WM 2906	NM COVER CLIP	1.9710	1.97
530669	1	EA	M	WM 2910B	NM BLANK END	1.9980	2.00
530670	1	EA	M	WM 2986	NM DROP CEILING CONN	2.1870	2.19
530671	1	EA	M	WM 2989	NM REDUCER -2800	2.4975	2.50
530672	1	EA	M	WM 2989A	NM REDUCER -2700	2.2140	2.21
530674	1	EA	M	WM 2911	NM 90D FLAT ELBOW	1.9980	2.00
530675	1	EA	M	WM 2911FO	NM FIBER OPTIC ELBOW	3.1050	3.11
530676	1	EA	M	WM 2915	NM TEE	1.9980	2.00
530677	1	EA	M	WM 2915FO	NM FIBER OPTIC TEE	3.2805	3.28
530678	1	EA	M	WM 2917	NM INTERNAL ELBOW	1.9980	2.00
530679	1	EA	M	WM 2917FO	NM FIBER-OPT INTERNAL ELL	3.2805	3.28
530680	1	EA	M	WM 2918	NM EXTERNAL ELBOW	1.9980	2.00
530681	1	EA	M	WM 2918FO	NM FIBER-OPT EXTERNAL ELL	3.4695	3.47
530683	1	EA	M	WM 2948	NM DEEP 1G-DEVICE BOX	4.9275	4.93
530684	1	EA	M	WM 2948-2	NM DEEP 2G-DEVICE BOX	7.9920	7.99
530685	1	EA	M	WM 2949	NM COMMUNICATION BOX	8.7480	8.75
530686	1	EA	M	WM 2949F0	NM FIBER OPTIC BOX	3.4020	3.40
530688	1	EA	M	WM 400WC	NM WIRE CLIP	0.4320	0.43
530689	1	EA	M	WM 406	NM COVER CLIP	0.5983	0.60
530690	1	EA	M	WM 410B	NM BLANK END	0.8657	0.87
530692	1	EA	M	WM 411	NM 90D FLAT ELBOW	2.3328	2.33
530693	1	EA	M	WM 415	NM TEE	3.3885	3.39
530694	1	EA	M	WM 417	NM INTERNAL ELBOW	2.1596	2.16
530695	1	EA	M	WM 418	NM EXTERNAL ELBOW	2.1596	2.16
530697	1	EA	M	WM 800WC	NM WIRE CLIP	0.4541	0.45

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530698	1	EA	M	WM 806	NM COVER CLIP	0.6075	0.61
530699	1	EA	M	WM 810A1	NM ENTRANCE END	4.6575	4.66
530700	1	EA	M	WM 810B	NM BLANK END	1.0935	1.09
530701	1	EA	M	WM 889A	NM REDUCER -400	3.9555	3.96
530702	1	EA	M	WM 889E	NM REDUCER -500	3.1455	3.15
530704	1	EA	M	WM 811	NM 90D FLAT ELBOW	2.4133	2.41
530705	1	EA	M	WM 815	NM TEE	3.4965	3.50
530706	1	EA	M	WM 817	NM INTERNAL ELBOW	2.2264	2.23
530707	1	EA	M	WM 818	NM EXTERNAL ELBOW	2.4840	2.48
530709	1	EA	M	WM 2300WC	NM WIRE CLIP	0.6764	0.68
530710	1	EA	M	WM 2306	NM COVER CLIP	0.9325	0.93
530711	1	EA	M	WM 2310A	NM ENTRANCE END	8.0055	8.01
530712	1	EA	M	WM 2310B	NM BLANK END	1.6470	1.65
530713	1	EA	M	WM 2389	NM REDUCER -800	4.3470	4.35
530714	1	EA	M	WM 2389A	NM REDUCER -400	4.8600	4.86
530716	1	EA	M	WM 2311	NM 90D FLAT ELBOW	2.6122	2.61
530717	1	EA	M	WM 2315	NM TEE	3.5370	3.54
530718	1	EA	M	WM 2317	NM INTERNAL ELBOW	2.6122	2.61
530719	1	EA	M	WM 2318	NM EXTERNAL ELBOW	2.9160	2.92
530721	1	EA	M	WM 2336	NM BOX BLANK COVER	7.0065	7.01
530722	1	EA	M	WM 2337A	NM RND BOX EXT 5-1/2"	15.5655	15.57
530723	1	EA	M	WM 2338A	NM FIXT BOX 5-1/2"	13.9716	13.97
530724	1	EA	M	WM 2338A-WH	NM FIXT BOX 5-1/2"	15.5655	15.57
530725	1	EA	M	WM 2344	NM 1G BOX -EXTRA DEEP	13.0275	13.03
530726	1	EA	M	WM 2344-2	NM 2G BOX -EXTRA DEEP	16.2675	16.27
530727	1	EA	M	WM 2347	NM 1G DEVICE BOX	6.1724	6.17
530728	1	EA	M	WM 2347-2	NM 2G DEVICE BOX	10.2330	10.23
530729	1	EA	M	WM 2348	NM 1G BOX -DEEP	6.9985	7.00
530730	1	EA	M	WM 2348-2	NM 2G BOX -DEEP	11.3829	11.38
530731	1	EA	M	WM 2348-3	NM 3G BOX -DEEP	19.3320	19.33
530733	1	EA	M	WM 2348S/51	NM SHALLOW BOX EXT	5.9444	5.94
530734	1	EA	M	WM 2348AMP	NM MAGNTC DEV BOX	16.1190	16.12
530735	1	EA	M	WM 2348-2AMP	NM MAG DEV BOX 2G	16.9695	16.97
530736	1	EA	M	WM 2349	NM COMM BOX	9.5580	9.56

Phase: FIBER OPTIC & DATA
SubPhase: WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530737	1	EA	M	WM 2949	NM FIBER OPTIC BOX	8.7480	8.75
530739	1	EA	M	WM 5004WH	NM BLANK/COAX ADPT	2.4840	2.48
530740	1	EA	M	WM 5005WH	NM LV BLANK PLATE	4.0905	4.09
530741	1	EA	M	WM 5007C	NM DEVICE BRACKET	4.7925	4.79
530742	1	EA	M	WM 5007C-1WH	NM DEVICE PLATE	4.6710	4.67
530743	1	EA	M	WM 5001	NM BASE COUPLING	2.5920	2.59
530744	1	EA	M	WM 5006WH	NM COVER CLIP	3.9825	3.98
530745	1	EA	M	WM 5006A	NM INT WIRE GUARD	2.6730	2.67
530746	1	EA	M	WM 5010RWH	NM RIGHT END CAP	3.7665	3.77
530747	1	EA	M	WM 010LWH	NM LEFT END CAP	3.7665	3.77
530749	1	EA	M	WM 2700WC	NM WIRE CLIP -SM	0.3645	0.36
530750	1	EA	M	WM 2800WC	NM WIRE CLIP -LG	0.5130	0.51
530751	1	EA	M	WM 2900WC	NM WIRE CLIP-TOP	2.8350	2.84
530753	1	EA	M	WM 5017B	NM INT BASE ELBOW	5.8455	5.85
530754	1	EA	M	WM 5017CWH	NM INT CVR ELBOW	8.6535	8.65
530755	1	EA	M	WM 5017WG	NM INT ELL WIRE GUARD	4.3065	4.31
530756	1	EA	M	WM 5018B	NM EXT BASE ELBOW	5.9670	5.97
530757	1	EA	M	WM 5018CWH	NM EXT CVR ELBOW	9.6660	9.67
530758	1	EA	M	WM 5018WG	NM EXT ELL WIRE GUARD	2.8350	2.84
530760	1	EA	M	WM 5400WC	NM WIRE CLIP	0.6210	0.62
530761	1	EA	M	WM 5406A	NM COVER CLIP	3.6855	3.69
530762	1	EA	M	WM 5407	NM 2 DEV BRACKET	8.7615	8.76
530763	1	EA	M	WM 5407A	NM 1 DEV BRACKET	14.4855	14.49
530764	1	EA	M	WM 5407A3	NM 3 DEV BRACKET	14.4855	14.49
530765	1	EA	M	WM 5410	NM END CAP	7.5330	7.53
530766	1	EA	M	WM 5410D	NM ENTRANCE FTG	15.9435	15.94
530767	1	EA	M	WM 5474	NM TRANSITION FTG	17.6985	17.70
530769	1	EA	M	WM 5411FO	NM 90D FLAT ELBOW	23.5575	23.56
530770	1	EA	M	WM 5415	NM TEE	25.1100	25.11
530771	1	EA	M	WM 5417FO	NM INTERNAL ELBOW	15.0120	15.01
530772	1	EA	M	WM 5418	NM EXTERNAL ELBOW	15.7410	15.74
530774	1	EA	M	WM 5500WCA	NM WIRE CLIP	1.6605	1.66
530775	1	EA	M	WM 5506	NM COVER CLIP	5.0760	5.08
530776	1	EA	M	WM 5507	NM 3 DEV BRACKET	12.0150	12.02

Phase: FIBER OPTIC & DATA
└**SubPhase:** WIRE MOLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
530777	1	EA	M	WM 5507A	NM 1 DEV BRACKET	19.3050	19.31
530778	1	EA	M	WM 5507A4	NM 4 DEV BRACKET	19.3050	19.31
530779	1	EA	M	WM 5510	NM END CAP	10.1925	10.19
530780	1	EA	M	WM 5510D	NM ENTRANCE FTG	30.2670	30.27
530781	1	EA	M	WM 5511FO	NM FLAT ELBOW	31.8465	31.85
530782	1	EA	M	WM 5514A	NM BACKFEED CONN	18.8325	18.83
530783	1	EA	M	WM 5574	NM TRANSITION FTG	24.5295	24.53
530784	1	EA	M	WM 5574A	NM TRANSITN-5400	38.4615	38.46
530786	1	EA	M	WM 5507AD	NM MOD- FURNITURE ADAPT	4.2255	4.23
530787	1	EA	M	WM 5507B	NM BLANK PLATE	4.2255	4.23
530788	1	EA	M	WM 5507D	NM DX FACEPLATE	4.2255	4.23
530789	1	EA	M	WM 5507R	NM RECT DEV PLATE	4.2255	4.23
530790	1	EA	M	WM 5507RJ	NM DUAL RJ CONN	4.2255	4.23
530791	1	EA	M	WM 5507RJI	NM 1RJ/1IBM PLATE	3.5235	3.52
530792	1	EA	M	WM 5507SW	NM TOGGLE SW PLATE	4.2255	4.23
530793	1	EA	M	WM 5507T1	NM T-L RECPT PLATE	4.2255	4.23
530794	1	EA	M	WM 5507T2	NM SGL RECPT PLATE	4.2255	4.23
530795	1	EA	M	WM 5507S	NM RECPT SPACER	4.2255	4.23
530797	1	EA	M	WM 5515	NM TEE	33.8715	33.87
530798	1	EA	M	WM 5517FO	NM INTERNAL ELBOW	20.2500	20.25
530799	1	EA	M	WM 5518	NM EXTERNAL ELBOW	21.8700	21.87
						Phase Totals:	**37,148.32**

Phase: CONDUIT
└**SubPhase:** ALUM

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
10127	1	FT	M	1/2	ALUM CONDUIT	1.0103	1.01
10128	1	FT	M	3/4	ALUM CONDUIT	1.3445	1.34
10129	1	FT	M	1	ALUM CONDUIT	1.9594	1.96
10130	1	FT	M	1 1/4	ALUM CONDUIT	2.5740	2.57
10131	1	FT	M	1 1/2	ALUM CONDUIT	3.1888	3.19
10132	1	FT	M	2	ALUM CONDUIT	4.2603	4.26
10133	1	FT	M	2 1/2	ALUM CONDUIT	6.7408	6.74
10134	1	FT	M	3	ALUM CONDUIT	8.8548	8.85
10135	1	FT	M	3 1/2	ALUM CONDUIT	10.6272	10.63
10136	1	FT	M	4	ALUM CONDUIT	12.5900	12.59
						Phase Totals:	**53.15**

Phase: CONDUIT
└**SubPhase:** EMT

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
10045	1	FT	M	1/2	EMT	0.2722	0.27
10046	1	FT	M	3/4	EMT	0.4694	0.47
10048	1	FT	M	1	EMT	0.7952	0.80
10049	1	FT	M	1 1/4	EMT	1.2906	1.29
10050	1	FT	M	1 1/2	EMT	1.5815	1.58
10051	1	FT	M	2	EMT	1.8652	1.87
10052	1	FT	M	2 1/2	EMT	2.8057	2.81
10053	1	FT	M	3	EMT	3.6045	3.60
10054	1	FT	M	3 1/2	EMT	4.7042	4.70
10055	1	FT	M	4	EMT	4.8495	4.85
						Phase Totals:	**22.24**

Phase: CONDUIT
└**SubPhase:** GRC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
10000	1	FT	M	1/2	GRC	1.3838	1.38
10001	1	FT	M	3/4	GRC	1.4175	1.42
10002	1	FT	M	1	GRC	2.1128	2.11
10003	1	FT	M	1 1/4	GRC	3.0097	3.01
10004	1	FT	M	1 1/2	GRC	3.3737	3.37
10005	1	FT	M	2	GRC	4.1580	4.16
10006	1	FT	M	2 1/2	GRC	7.8044	7.80
10007	1	FT	M	3	GRC	8.7548	8.75
10008	1	FT	M	3 1/2	GRC	11.1059	11.11
10009	1	FT	M	4	GRC	12.1703	12.17
						Phase Totals:	**55.29**

Phase: CONDUIT
└**SubPhase:** INTERMEDIATE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
10117	1	FT	M	1/2	IMC	0.8944	0.89
10118	1	FT	M	3/4	IMC	1.0571	1.06
10119	1	FT	M	1	IMC	1.5883	1.59
10120	1	FT	M	1 1/4	IMC	2.1546	2.15
10121	1	FT	M	1 1/2	IMC	2.6825	2.68
10122	1	FT	M	2	IMC	3.3950	3.39
10123	1	FT	M	2 1/2	IMC	6.6420	6.64
10124	1	FT	M	3	IMC	8.7554	8.76
10125	1	FT	M	3 1/2	IMC	10.2908	10.29
10126	1	FT	M	4	IMC	11.5621	11.56
						Phase Totals:	**49.02**

Phase: CONDUIT
└**SubPhase:** PVC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC SCH 40**		
10056	1	FT	M	1/2	PVC SCH 40	0.2225	0.22
10057	1	FT	M	3/4	PVC SCH 40	0.2688	0.27
10058	1	FT	M	1	PVC SCH 40	0.3930	0.39
10059	1	FT	M	1 1/4	PVC SCH 40	0.5642	0.56
10060	1	FT	M	1 1/2	PVC SCH 40	0.6516	0.65
10061	1	FT	M	2	PVC SCH 40	0.8346	0.83
10062	1	FT	M	2 1/2	PVC SCH 40	1.3978	1.40
10063	1	FT	M	3	PVC SCH 40	1.7086	1.71
10064	1	FT	M	3 1/2	PVC SCH 40	2.1705	2.17
10065	1	FT	M	4	PVC SCH 40	2.2946	2.29
10066	1	FT	M	5	PVC SCH 40	3.3369	3.34
10067	1	FT	M	6	PVC SCH 40	4.4322	4.43
	0				**PVC SCH 80**		
10068	1	FT	M	1/2	PVC SCH 80	0.2977	0.30
10069	1	FT	M	3/4	PVC SCH 80	0.4023	0.40
10070	1	FT	M	1	PVC SCH 80	0.5501	0.55
10071	1	FT	M	1 1/4	PVC SCH 80	0.7290	0.73
10072	1	FT	M	1 1/2	PVC SCH 80	0.8633	0.86
10073	1	FT	M	2	PVC SCH 80	1.1198	1.12
10074	1	FT	M	2 1/2	PVC SCH 80	1.6971	1.70
10075	1	FT	M	3	PVC SCH 80	2.0419	2.04
10076	1	FT	M	4	PVC SCH 80	3.1266	3.13
10077	1	FT	M	5	PVC SCH 80	4.5843	4.58
10078	1	FT	M	6	PVC SCH 80	6.4745	6.47
	0				**pvc eb conduit**		
10090	1	FT	M	4	PVC EB CONDUIT	1.9186	1.92
10091	1	FT	M	5	PVC EB CONDUIT	2.2215	2.22
10092	1	FT	M	6	PVC EB CONDUIT	4.1834	4.18
	0				**PVC DB 60 CONDUIT**		
10093	1	FT	M	2	PVC DB 60 CONDUIT	0.8181	0.82
10094	1	FT	M	3	PVC DB 60 CONDUIT	1.6587	1.66
10095	1	FT	M	4	PVC DB 60 CONDUIT	2.7015	2.70
10096	1	FT	M	5	PVC DB 60 CONDUIT	4.1608	4.16

Phase: CONDUIT
└**SubPhase:** PVC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
10097	1	FT	M	6	PVC DB 60 CONDUIT	5.6807	5.68
	0				**PVC DB 120 CONDUIT**		
10098	1	FT	M	1	PVC DB 120 CONDUIT	0.4874	0.49
10099	1	FT	M	1 1/2	PVC DB 120 CONDUIT	0.7472	0.75
10100	1	FT	M	2	PVC DB 120 CONDUIT	0.9815	0.98
10101	1	FT	M	3	PVC DB 120 CONDUIT	2.0944	2.09
10102	1	FT	M	4	PVC DB 120 CONDUIT	3.4147	3.41
10103	1	FT	M	5	PVC DB 120 CONDUIT	5.3592	5.36
10104	1	FT	M	6	PVC DB 120 CONDUIT	7.9240	7.92
	0				**PVC GLUE**		
40024	1	QT	M	QUART - GREY	PVC (GLUE) CEMENT	21.2895	21.29
						Phase Totals:	**105.80**

Phase: CONDUIT
SubPhase: FLEXIBLE
Level: ALUM/STEEL FLEX

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**ALUM FLEX**		
50000	1	FT	M	3/8	FLEXIBLE ALUM CONDUIT	0.7681	0.77
50001	1	FT	M	1/2	FLEXIBLE ALUM CONDUIT	0.6145	0.61
50002	1	FT	M	3/4	FLEXIBLE ALUM CONDUIT	0.8451	0.85
50003	1	FT	M	1	FLEXIBLE ALUM CONDUIT	1.5926	1.59
50004	1	FT	M	1 1/4	FLEXIBLE ALUM CONDUIT	2.2159	2.22
50005	1	FT	M	1 1/2	FLEXIBLE ALUM CONDUIT	3.1733	3.17
50006	1	FT	M	2	FLEXIBLE ALUM CONDUIT	4.0488	4.05
50007	1	FT	M	2 1/2	FLEXIBLE ALUM CONDUIT	6.5104	6.51
50008	1	FT	M	3	FLEXIBLE ALUM CONDUIT	10.6417	10.64
50009	1	FT	M	3 1/2	FLEXIBLE ALUM CONDUIT	12.2831	12.28
50010	1	FT	M	4	FLEXIBLE ALUM CONDUIT	13.6778	13.68
	0				**STEEL FLEX**		
50271	1	FT	M	3/8	HD EXTRA FLEXIBLE STEEL CONDUIT	1.5795	1.58
50272	1	FT	M	1/2	HD EXTRA FLEXIBLE STEEL CONDUIT	1.9170	1.92
50273	1	FT	M	3/4	HD EXTRA FLEXIBLE STEEL CONDUIT	1.8225	1.82
						Phase Totals:	**61.69**

Phase: CONDUIT
SubPhase: FLEXIBLE
Level: SEALTITE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**LA LIQUIDTITE UL APPROVED**		
50190	1	FT	M	3/8	LA LIQUIDTITE CONDUIT - UL APPROVED	3.6990	3.70
50191	1	FT	M	1/2	LA LIQUIDTITE CONDUIT - UL APPROVED	2.1595	2.16
50192	1	FT	M	3/4	LA LIQUIDTITE CONDUIT - UL APPROVED	3.0073	3.01
50193	1	FT	M	1	LA LIQUIDTITE CONDUIT - UL APPROVED	4.2365	4.24
50194	1	FT	M	1 1/4	LA LIQUIDTITE CONDUIT - UL APPROVED	5.8478	5.85
50195	1	FT	M	1 1/2	LA LIQUIDTITE CONDUIT - UL APPROVED	7.6932	7.69
50196	1	FT	M	2	LA LIQUIDTITE CONDUIT - UL APPROVED	9.3381	9.34
50197	1	FT	M	2 1/2	LA LIQUIDTITE CONDUIT - UL APPROVED	16.8907	16.89
50198	1	FT	M	3	LA LIQUIDTITE CONDUIT - UL APPROVED	23.1983	23.20
50199	1	FT	M	3-1/2	LA LIQUIDTITE CONDUIT - UL APPROVED	33.8904	33.89
50200	1	FT	M	4	LA LIQUIDTITE CONDUIT - UL APPROVED	36.6181	36.62
	0				**NON-METALLIC LIQUIDTITE**		
50169	1	EA	M	3/8	NON-METALLIC LIQUIDTITE CONDUIT	0.5614	0.56
50170	1	EA	M	1/2	NON-METALLIC LIQUIDTITE CONDUIT	0.2444	0.24
50171	1	EA	M	3/4	NON-METALLIC LIQUIDTITE CONDUIT	0.3215	0.32
50172	1	EA	M	1	NON-METALLIC LIQUIDTITE CONDUIT	0.6075	0.61
50173	1	EA	M	1 1/4	NON-METALLIC LIQUIDTITE CONDUIT	0.8859	0.89
50174	1	EA	M	1 1/2	NON-METALLIC LIQUIDTITE CONDUIT	1.0443	1.04
50175	1	EA	M	2	NON-METALLIC LIQUIDTITE CONDUIT	1.3515	1.35
	0				**EF NON-METALLIC LIQUIDTITE**		
50075	1	FT	M	3/8	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	0.5231	0.52
50076	1	FT	M	1/2	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	0.6885	0.69
50077	1	FT	M	3/4	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	0.8910	0.89
50078	1	FT	M	1	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	1.1475	1.15
50079	1	FT	M	1 1/4	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	1.4445	1.44
50080	1	FT	M	1 1/2	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	2.7945	2.79
50081	1	FT	M	2	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	3.2130	3.21
50082	1	FT	M	2 1/2	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	7.4925	7.49
50083	1	FT	M	3	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	8.9775	8.98
50084	1	FT	M	3-1/2	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	13.1625	13.16
50085	1	FT	M	4	EF LIQUIDTITE CONDUIT - NOT UL APPROVED	14.1075	14.11
	0				**CONSTRUCTION GRADE LIQUIDTITE**		

Phase: CONDUIT
SubPhase: FLEXIBLE
Level: SEALTITE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
50201	1	FT	M	3/8	CONSTRUCTION GRADE LIQUIDTITE CONDUIT	1.9035	1.90
50202	1	FT	M	1/2	CONSTRUCTION GRADE LIQUIDTITE CONDUIT	2.2275	2.23
50203	1	FT	M	3/4	CONSTRUCTION GRADE LIQUIDTITE CONDUIT	2.9160	2.92
50204	1	FT	M	1	CONSTRUCTION GRADE LIQUIDTITE CONDUIT	4.5630	4.56
50205	1	FT	M	1 1/4	CONSTRUCTION GRADE LIQUIDTITE CONDUIT	5.8860	5.89
50206	1	FT	M	1 1/2	CONSTRUCTION GRADE LIQUIDTITE CONDUIT	9.0585	9.06
50207	1	FT	M	2	CONSTRUCTION GRADE LIQUIDTITE CONDUIT	10.9620	10.96
	0				**OR/LOR LIQUIDTITE**		
50208	1	FT	M	3/8	OR/LOR LIQUIDTITE CONDUIT	3.8205	3.82
50209	1	FT	M	1/2	OR/LOR LIQUIDTITE CONDUIT	4.8330	4.83
50210	1	FT	M	3/4	OR/LOR LIQUIDTITE CONDUIT	7.3305	7.33
50211	1	FT	M	1	OR/LOR LIQUIDTITE CONDUIT	9.9765	9.98
50212	1	FT	M	1 1/4	OR/LOR LIQUIDTITE CONDUIT	13.1085	13.11
50213	1	FT	M	1 1/2	OR/LOR LIQUIDTITE CONDUIT	18.4275	18.43
50214	1	FT	M	2	OR/LOR LIQUIDTITE CONDUIT	23.0175	23.02
50215	1	FT	M	2 1/2	OR/LOR LIQUIDTITE CONDUIT	52.2585	52.26
50216	1	FT	M	3	OR/LOR LIQUIDTITE CONDUIT	70.2675	70.27
50217	1	FT	M	4	OR/LOR LIQUIDTITE CONDUIT	94.2030	94.20
						Phase Totals:	**540.80**

Phase: CONDUIT
SubPhase: FLEXIBLE
Level: ENT

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
50274	1	FT	M	1/2	ENT CONDUIT	1.1691	1.17
50275	1	FT	M	3/4	ENT CONDUIT	1.6380	1.64
50276	1	FT	M	1	ENT CONDUIT	2.4627	2.46
						Phase Totals:	**5.27**

Phase: CONDUIT
SubPhase: ELBOWS
Level: EMT

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**EMT 90-DEG ELBOW**		
20157	1	EA	M	1/2	EMT 90-DEG ELBOW	4.9275	4.93
20158	1	EA	M	3/4	EMT 90-DEG ELBOW	3.4253	3.43
20159	1	EA	M	1	EMT 90-DEG ELBOW	8.5590	8.56
20160	1	EA	M	1 1/4	EMT 90-DEG ELBOW	6.7110	6.71
20161	1	EA	M	1 1/2	EMT 90-DEG ELBOW	6.6703	6.67
20162	1	EA	M	2	EMT 90-DEG ELBOW	10.7041	10.70
20163	1	EA	M	2 1/2	EMT 90-DEG ELBOW	20.1933	20.19
20164	1	EA	M	3	EMT 90-DEG ELBOW	31.7546	31.75
20165	1	EA	M	3 1/2	EMT 90-DEG ELBOW	42.5419	42.54
20166	1	EA	M	4	EMT 90-DEG ELBOW	50.0604	50.06
	0				**EMT 45-DEG ELBOW**		
20167	1	EA	M	1/2	EMT 45-DEG ELBOW	4.9275	4.93
20168	1	EA	M	3/4	EMT 45-DEG ELBOW	5.4135	5.41
20169	1	EA	M	1	EMT 45-DEG ELBOW	8.5590	8.56
20170	1	EA	M	1 1/4	EMT 45-DEG ELBOW	5.5607	5.56
20171	1	EA	M	1 1/2	EMT 45-DEG ELBOW	6.6703	6.67
20172	1	EA	M	2	EMT 45-DEG ELBOW	10.7041	10.70
20173	1	EA	M	2 1/2	EMT 45-DEG ELBOW	20.1933	20.19
20174	1	EA	M	3	EMT 45-DEG ELBOW	31.7546	31.75
20175	1	EA	M	3 1/2	EMT 45-DEG ELBOW	42.5419	42.54
20176	1	EA	M	4	EMT 45-DEG ELBOW	50.0604	50.06
					Phase Totals:		**371.93**

Phase: CONDUIT
└**SubPhase:** ELBOWS
└**Level:** GRC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**GRC 90-DEG ELBOW**		
20105	1	EA	M	1/2	GRC 90-DEG ELBOW	3.6801	3.68
20106	1	EA	M	3/4	GRC 90-DEG ELBOW	4.5739	4.57
20107	1	EA	M	1	GRC 90-DEG ELBOW	7.4090	7.41
20108	1	EA	M	1 1/4	GRC 90-DEG ELBOW	9.5126	9.51
20109	1	EA	M	1 1/2	GRC 90-DEG ELBOW	11.8388	11.84
20110	1	EA	M	2	GRC 90-DEG ELBOW	17.8515	17.85
20111	1	EA	M	2 1/2	GRC 90-DEG ELBOW	31.9700	31.97
20112	1	EA	M	3	GRC 90-DEG ELBOW	42.4003	42.40
20113	1	EA	M	3 1/2	GRC 90-DEG ELBOW	62.9559	62.96
20114	1	EA	M	4	GRC 90-DEG ELBOW	76.7252	76.73
20115	1	EA	M	5	GRC 90-DEG ELBOW	228.6225	228.62
20116	1	EA	M	6	GRC 90-DEG ELBOW	344.0070	344.01
	0				**GRC 90-DEG ELBOW 36"R**		
20117	1	EA	M	1	GRC 90-DEG ELBOW 36"R	93.1500	93.15
20118	1	EA	M	1 1/4	GRC 90-DEG ELBOW 36"R	113.8050	113.81
20119	1	EA	M	1 1/2	GRC 90-DEG ELBOW 36"R	142.9110	142.91
20120	1	EA	M	2	GRC 90-DEG ELBOW 36"R	166.1985	166.20
20121	1	EA	M	2 1/2	GRC 90-DEG ELBOW 36"R	238.6395	238.64
20122	1	EA	M	3	GRC 90-DEG ELBOW 36"R	299.8215	299.82
20123	1	EA	M	3 1/2	GRC 90-DEG ELBOW 36"R	409.1310	409.13
20124	1	EA	M	4	GRC 90-DEG ELBOW 36"R	424.9125	424.91
20125	1	EA	M	5	GRC 90-DEG ELBOW 36"R	763.9245	763.92
20126	1	EA	M	6	GRC 90-DEG ELBOW 36"R	839.2680	839.27
	0				**GRC 45-DEG ELBOW**		
20133	1	EA	M	1/2	GRC 45-DEG ELBOW	9.6525	9.65
20134	1	EA	M	3/4	GRC 45-DEG ELBOW	10.0710	10.07
20135	1	EA	M	1	GRC 45-DEG ELBOW	15.4575	15.46
20136	1	EA	M	1 1/4	GRC 45-DEG ELBOW	21.2085	21.21
20137	1	EA	M	1 1/2	GRC 45-DEG ELBOW	26.2980	26.30
20138	1	EA	M	2	GRC 45-DEG ELBOW	39.4065	39.41
20139	1	EA	M	2 1/2	GRC 45-DEG ELBOW	68.9580	68.96
20140	1	EA	M	3	GRC 45-DEG ELBOW	95.6475	95.65

Phase: CONDUIT
SubPhase: ELBOWS
Level: GRC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
20141	1	EA	M	3 1/2	GRC 45-DEG ELBOW	145.8000	145.80
20142	1	EA	M	4	GRC 45-DEG ELBOW	171.5310	171.53
20143	1	EA	M	5	GRC 45-DEG ELBOW	457.2450	457.25
20144	1	EA	M	6	GRC 45-DEG ELBOW	688.0140	688.01
						Phase Totals:	**6,082.60**

Phase: CONDUIT
SubPhase: ELBOWS
Level: IMC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**IMC 90-DEG ELBOW**		
20075	1	EA	M	1/2	IMC 90-DEG ELBOW	82.7933	82.79
20076	1	EA	M	3/4	IMC 90-DEG ELBOW	86.4629	86.46
20077	1	EA	M	1	IMC 90-DEG ELBOW	132.5689	132.57
20078	1	EA	M	1 1/4	IMC 90-DEG ELBOW	181.4399	181.44
20079	1	EA	M	1 1/2	IMC 90-DEG ELBOW	225.5075	225.51
20080	1	EA	M	2	IMC 90-DEG ELBOW	325.5686	325.57
20081	1	EA	M	2 1/2	IMC 90-DEG ELBOW	606.3660	606.37
20082	1	EA	M	3	IMC 90-DEG ELBOW	841.0230	841.02
20083	1	EA	M	3 1/2	IMC 90-DEG ELBOW	1,330.4790	1,330.48
20084	1	EA	M	4	IMC 90-DEG ELBOW	1,508.3145	1,508.31
						Phase Totals:	**5,320.52**

Phase: CONDUIT
SubPhase: ELBOWS
Level: PVC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC SCH 40 90-DEG ELBOW**		
20000	1	EA	M	1/2	PVC SCH 40 90-DEG ELBOW	0.4269	0.43
20001	1	EA	M	3/4	PVC SCH 40 90-DEG ELBOW	0.4819	0.48
20002	1	EA	M	1	PVC SCH 40 90-DEG ELBOW	0.7298	0.73
20003	1	EA	M	1 1/4	PVC SCH 40 90-DEG ELBOW	1.1704	1.17
20004	1	EA	M	1 1/2	PVC SCH 40 90-DEG ELBOW	1.5147	1.51
20005	1	EA	M	2	PVC SCH 40 90-DEG ELBOW	1.9967	2.00
20006	1	EA	M	2 1/2	PVC SCH 40 90-DEG ELBOW	3.7352	3.74
20007	1	EA	M	3	PVC SCH 40 90-DEG ELBOW	6.2654	6.27
20008	1	EA	M	3 1/2	PVC SCH 40 90-DEG ELBOW	8.4961	8.50
20009	1	EA	M	4	PVC SCH 40 90-DEG ELBOW	8.9781	8.98
20010	1	EA	M	5	PVC SCH 40 90-DEG ELBOW	16.7305	16.73
20011	1	EA	M	6	PVC SCH 40 90-DEG ELBOW	27.1269	27.13
	0				**PVC SCH 40 45-DEG ELBOW**		
20026	1	EA	M	1/2	PVC SCH 40 45-DEG ELBOW	0.3718	0.37
20027	1	EA	M	3/4	PVC SCH 40 45-DEG ELBOW	0.4544	0.45
20028	1	EA	M	1	PVC SCH 40 45-DEG ELBOW	0.6885	0.69
20029	1	EA	M	1 1/4	PVC SCH 40 45-DEG ELBOW	1.3495	1.35
20030	1	EA	M	1-1/2	PVC SCH 40 45-DEG ELBOW	1.3495	1.35
20031	1	EA	M	2	PVC SCH 40 45-DEG ELBOW	1.8314	1.83
20032	1	EA	M	2 1/2	PVC SCH 40 45-DEG ELBOW	3.5527	3.55
20033	1	EA	M	3	PVC SCH 40 45-DEG ELBOW	5.7146	5.71
20034	1	EA	M	3 1/2	PVC SCH 40 45-DEG ELBOW	7.9178	7.92
20035	1	EA	M	4	PVC SCH 40 45-DEG ELBOW	8.7715	8.77
20036	1	EA	M	5	PVC SCH 40 45-DEG ELBOW	15.2296	15.23
20037	1	EA	M	6	PVC SCH 40 45-DEG ELBOW	20.7514	20.75
	0				**PVC SCH 80 90-DEG ELBOW**		
20050	1	EA	M	1/2	PVC SCH 80 90-DEG ELBOW	5.9454	5.95
20051	1	EA	M	3/4	PVC SCH 80 90-DEG ELBOW	1.9794	1.98
20052	1	EA	M	1	PVC SCH 80 90-DEG ELBOW	4.1916	4.19
20053	1	EA	M	1 1/4	PVC SCH 80 90-DEG ELBOW	4.1070	4.11
20054	1	EA	M	1 1/2	PVC SCH 80 90-DEG ELBOW	8.7095	8.71
20055	1	EA	M	2	PVC SCH 80 90-DEG ELBOW	10.9074	10.91

Phase: CONDUIT
SubPhase: ELBOWS
Level: PVC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
20056	1	EA	M	2 1/2	PVC SCH 80 90-DEG ELBOW	16.8362	16.84
20057	1	EA	M	3	PVC SCH 80 90-DEG ELBOW	30.4991	30.50
20058	1	EA	M	4	PVC SCH 80 90-DEG ELBOW	61.2999	61.30
20059	1	EA	M	5	PVC SCH 80 90-DEG ELBOW	878.2457	878.25
	0				**PVC SCH 80 45-DEG ELBOW**		
20060	1	EA	M	3	PVC SCH 80 45-DEG ELBOW	180.9366	180.94
20061	1	EA	M	4	PVC SCH 80 45-DEG ELBOW	507.9114	507.91
20062	1	EA	M	5	PVC SCH 80 45-DEG ELBOW	435.3708	435.37
	0				**PVC SCH 40 90-DEG ELBOW 36"R**		
20012	1	EA	M	2	PVC SCH 40 90-DEG ELBOW 36"R	8.9505	8.95
20013	1	EA	M	2 1/2	PVC SCH 40 90-DEG ELBOW 36"R	18.3830	18.38
20014	1	EA	M	3	PVC SCH 40 90-DEG ELBOW 36"R	16.7305	16.73
20015	1	EA	M	3 1/2	PVC SCH 40 90-DEG ELBOW 36"R	36.2052	36.21
20016	1	EA	M	4	PVC SCH 40 90-DEG ELBOW 36"R	20.5862	20.59
20017	1	EA	M	5	PVC SCH 40 90-DEG ELBOW 36"R	39.1619	39.16
20018	1	EA	M	6	PVC SCH 40 90-DEG ELBOW 36"R	70.1857	70.19
						Phase Totals:	**2,502.78**

Phase: CONDUIT
SubPhase: ELBOWS
Level: ALUM

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**ALUM 90-DEG ELBOW**		
20187	1	EA	M	1/2	ALUM 90-DEG ELBOW	19.0485	19.05
20188	1	EA	M	3/4	ALUM 90-DEG ELBOW	25.8930	25.89
20189	1	EA	M	1	ALUM 90-DEG ELBOW	36.0720	36.07
20190	1	EA	M	1 1/4	ALUM 90-DEG ELBOW	57.3480	57.35
20191	1	EA	M	1 1/2	ALUM 90-DEG ELBOW	76.2885	76.29
20192	1	EA	M	2	ALUM 90-DEG ELBOW	112.3065	112.31
20193	1	EA	M	2 1/2	ALUM 90-DEG ELBOW	189.2970	189.30
20194	1	EA	M	3	ALUM 90-DEG ELBOW	292.3965	292.40
20195	1	EA	M	3 1/2	ALUM 90-DEG ELBOW	456.0435	456.04
20196	1	EA	M	4	ALUM 90-DEG ELBOW	540.7290	540.73
	0				**ALUM 45-DEG ELBOW**		
20199	1	EA	M	1/2	ALUM 45-DEG ELBOW	19.0485	19.05
20200	1	EA	M	3/4	ALUM 45-DEG ELBOW	25.8930	25.89
20201	1	EA	M	1	ALUM 45-DEG ELBOW	36.0720	36.07
20202	1	EA	M	1 1/4	ALUM 45-DEG ELBOW	57.3480	57.35
20203	1	EA	M	1 1/2	ALUM 45-DEG ELBOW	76.2885	76.29
20204	1	EA	M	2	ALUM 45-DEG ELBOW	112.3065	112.31
20205	1	EA	M	2 1/2	ALUM 45-DEG ELBOW	189.2970	189.30
20206	1	EA	M	3	ALUM 45-DEG ELBOW	292.3965	292.40
20207	1	EA	M	3 1/2	ALUM 45-DEG ELBOW	456.0435	456.04
20208	1	EA	M	4	ALUM 45-DEG ELBOW	540.7290	540.73
					Phase Totals:		**3,610.85**

Phase: CONDUIT FITTINGS
SubPhase: ALUM
Level: COUPLINGS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**ALUMINUM COUPLING**		
30674	1	EA	M	1/2	ALUMINUM COUPLING	6.0615	6.06
30675	1	EA	M	3/4	ALUMINUM COUPLING	9.1665	9.17
30676	1	EA	M	1	ALUMINUM COUPLING	12.0960	12.10
30677	1	EA	M	1 1/4	ALUMINUM COUPLING	14.7960	14.80
30678	1	EA	M	1 1/2	ALUMINUM COUPLING	17.0910	17.09
30679	1	EA	M	2	ALUMINUM COUPLING	24.2730	24.27
30680	1	EA	M	2 1/2	ALUMINUM COUPLING	54.6750	54.68
30681	1	EA	M	3	ALUMINUM COUPLING	71.3475	71.35
30682	1	EA	M	3 1/2	ALUMINUM COUPLING	98.0235	98.02
30683	1	EA	M	4	ALUMINUM COUPLING	118.0170	118.02
30684	1	EA	M	5	ALUMINUM COUPLING	398.5200	398.52
30685	1	EA	M	6	ALUMINUM COUPLING	622.0260	622.03
						Phase Totals:	**1,446.09**

Phase: CONDUIT FITTINGS
SubPhase: ALUM
Level: CONDUIT BODIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**ALUM LB**		
30686	1	EA	M	1/2	ALUM LB CONDUIT BODY	3.7612	3.76
30687	1	EA	M	3/4	ALUM LB CONDUIT BODY	4.5837	4.58
30688	1	EA	M	1	ALUM LB CONDUIT BODY	6.7690	6.77
30689	1	EA	M	1 1/4	ALUM LB CONDUIT BODY	10.3483	10.35
30690	1	EA	M	1 1/2	ALUM LB CONDUIT BODY	13.4793	13.48
30691	1	EA	M	2	ALUM LB CONDUIT BODY	22.3386	22.34
30692	1	EA	M	2 1/2	ALUM LB CONDUIT BODY	51.3493	51.35
30693	1	EA	M	3	ALUM LB CONDUIT BODY	67.9733	67.97
30694	1	EA	M	3 1/2	ALUM LB CONDUIT BODY	112.2563	112.26
30695	1	EA	M	4	ALUM LB CONDUIT BODY	127.0516	127.05
	0				**ALUM C**		
30696	1	EA	M	1/2	ALUM C CONDUIT BODY	15.2280	15.23
30697	1	EA	M	3/4	ALUM C CONDUIT BODY	18.6975	18.70
30698	1	EA	M	1	ALUM C CONDUIT BODY	28.2960	28.30
30699	1	EA	M	1 1/4	ALUM C CONDUIT BODY	40.3110	40.31
30700	1	EA	M	1 1/2	ALUM C CONDUIT BODY	55.3905	55.39
30701	1	EA	M	2	ALUM C CONDUIT BODY	91.4625	91.46
	0				**ALUMINUM CONDUIT BODY COVERS**		
30734	1	EA	M	1/2	ALUM CONDUIT BODY CVR	1.0828	1.08
30735	1	EA	M	3/4	ALUM CONDUIT BODY CVR	1.5180	1.52
30736	1	EA	M	1	ALUM CONDUIT BODY CVR	1.8794	1.88
30737	1	EA	M	1 1/4	ALUM CONDUIT BODY CVR	2.2577	2.26
30738	1	EA	M	1 1/2	ALUM CONDUIT BODY CVR	2.2577	2.26
30739	1	EA	M	2	ALUM CONDUIT BODY CVR	4.1328	4.13
30740	1	EA	M	2 1/2	ALUM CONDUIT BODY CVR	7.2526	7.25
30741	1	EA	M	3	ALUM CONDUIT BODY CVR	7.2526	7.25
30742	1	EA	M	3 1/2	ALUM CONDUIT BODY CVR	8.5653	8.57
30743	1	EA	M	4	ALUM CONDUIT BODY CVR	8.5653	8.57
	0				**GASKETS**		
30468	1	EA	M	1/2	CONDUIT BODY GASKET	2.2917	2.29
30469	1	EA	M	3/4	CONDUIT BODY GASKET	2.2917	2.29
30470	1	EA	M	1	CONDUIT BODY GASKET	2.6489	2.65

Phase: CONDUIT FITTINGS
SubPhase: ALUM
Level: CONDUIT BODIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
30471	1	EA	M	1 1/4	CONDUIT BODY GASKET	3.8979	3.90
30472	1	EA	M	1 1/2	CONDUIT BODY GASKET	3.8979	3.90
30473	1	EA	M	2	CONDUIT BODY GASKET	4.6558	4.66
30474	1	EA	M	2 1/2	CONDUIT BODY GASKET	6.2319	6.23
30475	1	EA	M	3	CONDUIT BODY GASKET	6.2319	6.23
30476	1	EA	M	3 1/2	CONDUIT BODY GASKET	11.5837	11.58
30477	1	EA	M	4	CONDUIT BODY GASKET	11.5837	11.58
					Phase Totals:		**769.38**

Phase: CONDUIT FITTINGS
└**SubPhase:** LOCKNUTS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**STANDARD LOCKNUT**		
40117	1	EA	M	3/8	LOCKNUT	0.6320	0.63
40118	1	EA	M	1/2	LOCKNUT	0.2024	0.20
40119	1	EA	M	3/4	LOCKNUT	0.1938	0.19
40120	1	EA	M	1	LOCKNUT	0.3685	0.37
40121	1	EA	M	1 1/4	LOCKNUT	0.4371	0.44
40122	1	EA	M	1 1/2	LOCKNUT	0.7440	0.74
40123	1	EA	M	2	LOCKNUT	0.9946	0.99
40124	1	EA	M	2 1/2	LOCKNUT	2.6198	2.62
40125	1	EA	M	3	LOCKNUT	3.9189	3.92
40126	1	EA	M	3 1/2	LOCKNUT	6.7087	6.71
40127	1	EA	M	4	LOCKNUT	8.2258	8.23
40128	1	EA	M	5	LOCKNUT	33.9469	33.95
40129	1	EA	M	6	LOCKNUT	47.5445	47.54
	0				**SEALING LOCKNUT**		
40130	1	EA	M	1/2	SEALING LOCKNUT	2.5264	2.53
40131	1	EA	M	3/4	SEALING LOCKNUT	2.9570	2.96
40132	1	EA	M	1	SEALING LOCKNUT	4.4457	4.45
40133	1	EA	M	1 1/4	SEALING LOCKNUT	6.9166	6.92
40134	1	EA	M	1 1/2	SEALING LOCKNUT	8.8773	8.88
40135	1	EA	M	2	SEALING LOCKNUT	16.0036	16.00
40136	1	EA	M	2 1/2	SEALING LOCKNUT	29.6583	29.66
40137	1	EA	M	3	SEALING LOCKNUT	45.8899	45.89
40138	1	EA	M	3 1/2	SEALING LOCKNUT	55.9698	55.97
40139	1	EA	M	4	SEALING LOCKNUT	63.3747	63.37
	0				**GROUNDING LOCKNUT**		
40140	1	EA	M	1/2	GROUNDING LOCKNUT	6.4220	6.42
40141	1	EA	M	3/4	GROUNDING LOCKNUT	6.5688	6.57
40142	1	EA	M	1	GROUNDING LOCKNUT	7.8314	7.83
40143	1	EA	M	1 1/4	GROUNDING LOCKNUT	9.7403	9.74
40144	1	EA	M	1 1/2	GROUNDING LOCKNUT	10.4177	10.42
40145	1	EA	M	2	GROUNDING LOCKNUT	12.5631	12.56
40146	1	EA	M	2 1/2	GROUNDING LOCKNUT	33.1229	33.12
40147	1	EA	M	3	GROUNDING LOCKNUT	42.6985	42.70

Phase: CONDUIT FITTINGS
└**SubPhase:** LOCKNUTS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
40148	1	EA	M	3 1/2	GROUNDING LOCKNUT	69.9939	69.99
40149	1	EA	M	4	GROUNDING LOCKNUT	77.6092	77.61
						Phase Totals:	**620.12**

Phase: CONDUIT FITTINGS
SubPhase: BUSHING REDUCERS KO PLUG

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PLASTIC BUSHING**		
40150	1	EA	M	1/2	PLASTIC BUSHING	0.0810	0.08
40151	1	EA	M	3/4	PLASTIC BUSHING	0.1080	0.11
40152	1	EA	M	1	PLASTIC BUSHING	0.1755	0.18
40153	1	EA	M	1 1/4	PLASTIC BUSHING	0.2295	0.23
40154	1	EA	M	1 1/2	PLASTIC BUSHING	0.3375	0.34
40155	1	EA	M	2	PLASTIC BUSHING	0.5265	0.53
40156	1	EA	M	2 1/2	PLASTIC BUSHING	1.0395	1.04
40157	1	EA	M	3	PLASTIC BUSHING	1.2150	1.22
40158	1	EA	M	3 1/2	PLASTIC BUSHING	1.4175	1.42
40159	1	EA	M	4	PLASTIC BUSHING	1.5525	1.55
40160	1	EA	M	5	PLASTIC BUSHING	12.4200	12.42
40161	1	EA	M	6	PLASTIC BUSHING	31.8637	31.86
	0				**INSULATED GROUND BUSHING**		
40162	1	EA	M	1/2	GRD BUSHING INSULATED	4.7399	4.74
40163	1	EA	M	3/4	GRD BUSHING INSULATED	7.9357	7.94
40164	1	EA	M	1	GRD BUSHING INSULATED	19.0770	19.08
40165	1	EA	M	1 1/4	GRD BUSHING INSULATED	13.4748	13.47
40166	1	EA	M	1 1/2	GRD BUSHING INSULATED	14.6545	14.65
40167	1	EA	M	2	GRD BUSHING INSULATED	15.7679	15.77
40168	1	EA	M	2 1/2	GRD BUSHING INSULATED	28.4838	28.48
40169	1	EA	M	3	GRD BUSHING INSULATED	24.2385	24.24
40170	1	EA	M	3 1/2	GRD BUSHING INSULATED	43.6876	43.69
40171	1	EA	M	4	GRD BUSHING INSULATED	44.1842	44.18
40172	1	EA	M	5	GRD BUSHING INSULATED	112.3183	112.32
40173	1	EA	M	6	GRD BUSHING INSULATED	171.3328	171.33
	0				**REDUCING BUSHING**		
40175	1	EA	M	3/4x1/2	REDUCING BUSHING	2.9607	2.96
40176	1	EA	M	1 x 1/2	REDUCING BUSHING	5.1666	5.17
40177	1	EA	M	1 x 3/4	REDUCING BUSHING	4.7809	4.78
40179	1	EA	M	1 1/4 x 1/2	REDUCING BUSHING	13.5378	13.54
40180	1	EA	M	1 1/4 x 3/4	REDUCING BUSHING	11.0013	11.00
40181	1	EA	M	1 1/4 x 1	REDUCING BUSHING	10.8864	10.89
40183	1	EA	M	1 1/2 x 1/2	REDUCING BUSHING	31.4735	31.47

Phase: CONDUIT FITTINGS
SubPhase: BUSHING REDUCERS KO PLUG

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
40184	1	EA	M	1 1/2 x 3/4	REDUCING BUSHING	34.0142	34.01
40185	1	EA	M	1 1/2 x 1	REDUCING BUSHING	19.2595	19.26
40186	1	EA	M	1 1/2 x 1 1/4	REDUCING BUSHING	13.8282	13.83
40188	1	EA	M	2 x 1/2	REDUCING BUSHING	44.2305	44.23
40189	1	EA	M	2 x 3/4	REDUCING BUSHING	41.0130	41.01
40190	1	EA	M	2 x 1	REDUCING BUSHING	37.6407	37.64
40191	1	EA	M	2 x 1 1/4	REDUCING BUSHING	38.2950	38.30
40192	1	EA	M	2 x 1 1/2	REDUCING BUSHING	31.0793	31.08
40193	1	EA	M	2 1/2 x 2	REDUCING BUSHING	30.0846	30.08
40195	1	EA	M	3 x 1 1/2	REDUCING BUSHING	38.4560	38.46
40196	1	EA	M	3 x 2	REDUCING BUSHING	38.4560	38.46
40197	1	EA	M	3 x 2 1/2	REDUCING BUSHING	38.4560	38.46
40198	1	EA	M	3 1/2 x 2 1/2	REDUCING BUSHING	66.8092	66.81
40199	1	EA	M	3 1/2 x 3	REDUCING BUSHING	66.8092	66.81
40201	1	EA	M	4 x 2 1/2	REDUCING BUSHING	74.6237	74.62
40202	1	EA	M	4 x 3	REDUCING BUSHING	74.6237	74.62
	0				**REDUCING WASHER**		
40204	1	EA	M	3/4 x 1/2	REDUCING WASHER	0.5465	0.55
30449	1	EA	M	1	GRC LB COMPRESSION CONDUIT BODY	67.0545	67.05
40206	1	EA	M	1 x 3/4	REDUCING WASHER	0.8894	0.89
30451	1	EA	M	3/4	GRC LRL COMPRESSION CONDUIT BODY	51.6915	51.69
30452	1	EA	M	1	GRC LRL COMPRESSION CONDUIT BODY	66.1635	66.16
40208	1	EA	M	1 1/4 x 1	REDUCING WASHER	1.4918	1.49
30454	1	EA	M	3/4	GRC T COMPRESSION CONDUIT BODY	63.8010	63.80
30455	1	EA	M	1	GRC T COMPRESSION CONDUIT BODY	84.0105	84.01
30456	1	EA	M	1/2	GRC CONDUIT BODY STEEL COVER	2.1470	2.15
40210	1	EA	M	1 1/2 x 1 1/4	REDUCING WASHER	1.7997	1.80
30458	1	EA	M	1	GRC CONDUIT BODY STEEL COVER	3.5078	3.51
30459	1	EA	M	1 1/4	GRC CONDUIT BODY STEEL COVER	4.2937	4.29
30460	1	EA	M	1 1/2	GRC CONDUIT BODY STEEL COVER	4.2937	4.29
30461	1	EA	M	2	GRC CONDUIT BODY STEEL COVER	7.3061	7.31
40212	1	EA	M	2 x 1 1/2	REDUCING WASHER	2.5380	2.54
	0				**MALE ENLARGER BUSHING**		
30104	1	EA	M	1/2 x 3/4	THREADED MALE ENLARGER BUSHING	7.7833	7.78

Phase: CONDUIT FITTINGS
SubPhase: BUSHING REDUCERS KO PLUG

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
30105	1	EA	M	3/4 x 1	THREADED MALE ENLARGER BUSHING	13.3723	13.37
30106	1	EA	M	1 x 1-1/4	THREADED MALE ENLARGER BUSHING	36.8619	36.86
	0				**FEMALE REDUCING BUSHING**		
30107	1	EA	M	3/4 X 1/2	THREADED FEMALE REDUCING BUSHING	7.4542	7.45
30108	1	EA	M	1 x 1/2	THREADED FEMALE REDUCING BUSHING	13.3515	13.35
30109	1	EA	M	1 x 3/4	THREADED FEMALE REDUCING BUSHING	13.7037	13.70
30110	1	EA	M	1-1/4 x 1/2	THREADED FEMALE REDUCING BUSHING	38.9268	38.93
30111	1	EA	M	1-1/4 x 3/4	THREADED FEMALE REDUCING BUSHING	32.8189	32.82
30112	1	EA	M	1-1/4 x 1	THREADED FEMALE REDUCING BUSHING	30.9601	30.96
30113	1	EA	M	1-1/2 x 1-1/4	THREADED FEMALE REDUCING BUSHING	52.6001	52.60
30114	1	EA	M	2 x 1-1/2	THREADED FEMALE REDUCING BUSHING	83.8535	83.85
30115	1	EA	M	2-1/2 x 2	THREADED FEMALE REDUCING BUSHING	171.3393	171.34
30116	1	EA	M	3 x 2-1/2	THREADED FEMALE REDUCING BUSHING	231.0772	231.08
30117	1	EA	M	3-1/2 x 3	THREADED FEMALE REDUCING BUSHING	372.2531	372.25
30118	1	EA	M	4 x 3-1/2	THREADED FEMALE REDUCING BUSHING	468.3866	468.39
	0				**KNOCKOUT PLUG**		
40219	1	EA	M	1/2	KNOCKOUT PLUG	0.2025	0.20
40220	1	EA	M	3/4	KNOCKOUT PLUG	0.2160	0.22
40221	1	EA	M	1	KNOCKOUT PLUG	0.4185	0.42
40222	1	EA	M	1 1/4	KNOCKOUT PLUG	0.6075	0.61
40223	1	EA	M	1 1/2	KNOCKOUT PLUG	0.8640	0.86
40224	1	EA	M	2	KNOCKOUT PLUG	1.0665	1.07
191	1	EA	M	2 1/2	KNOCKOUT PLUG	3.1186	3.12
40226	1	EA	M	3	KNOCKOUT PLUG	6.6825	6.68
40227	1	EA	M	3 1/2	KNOCKOUT PLUG	12.6900	12.69
40228	1	EA	M	4	KNOCKOUT PLUG	9.7875	9.79
40229	1	EA	M	4 1/2	KNOCKOUT PLUG	35.0335	35.03
40230	1	EA	M	5	KNOCKOUT PLUG	53.6625	53.66
40231	1	EA	M	6	KNOCKOUT PLUG	63.3959	63.40
						Phase Totals:	**3,442.37**

Phase: CONDUIT FITTINGS
SubPhase: NIPPLES
Level: CLOSE-OFFSET-CHASE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**BUSHED CHASE NIPPLE**		
60000	1	EA	M	1/2	BUSHED CHASE NIPPLE	1.8071	1.81
60001	1	EA	M	3/4	BUSHED CHASE NIPPLE	4.2648	4.26
60002	1	EA	M	1	BUSHED CHASE NIPPLE	6.3300	6.33
60003	1	EA	M	1 1/4	BUSHED CHASE NIPPLE	7.4667	7.47
60004	1	EA	M	1 1/2	BUSHED CHASE NIPPLE	9.2205	9.22
60005	1	EA	M	2	BUSHED CHASE NIPPLE	13.8124	13.81
60006	1	EA	M	2 1/2	BUSHED CHASE NIPPLE	25.9067	25.91
60007	1	EA	M	3	BUSHED CHASE NIPPLE	46.7409	46.74
60008	1	EA	M	3 1/2	BUSHED CHASE NIPPLE	127.6236	127.62
60009	1	EA	M	4	BUSHED CHASE NIPPLE	130.4541	130.45
60010	1	EA	M	5	BUSHED CHASE NIPPLE	611.1797	611.18
60011	1	EA	M	6	BUSHED CHASE NIPPLE	940.0856	940.09
	0				**DI-CAST OFFSET NIPPLE**		
60192	1	EA	M	1/2	DI-CAST OFFSET NIPPLE	4.5624	4.56
60193	1	EA	M	3/4	DI-CAST OFFSET NIPPLE	16.9996	17.00
60194	1	EA	M	1	DI-CAST OFFSET NIPPLE	31.8074	31.81
60195	1	EA	M	1 1/4	DI-CAST OFFSET NIPPLE	49.1166	49.12
60196	1	EA	M	1 1/2	DI-CAST OFFSET NIPPLE	77.7690	77.77
60197	1	EA	M	2	DI-CAST OFFSET NIPPLE	59.8216	59.82
	0				**GRC CLOSE NIPPLE**		
60096	1	EA	M	1/2	GRS CLOSE NIPPLE	1.6335	1.63
60097	1	EA	M	3/4	GRS CLOSE NIPPLE	2.1195	2.12
60098	1	EA	M	1	GRS CLOSE NIPPLE	1.6462	1.65
60099	1	EA	M	1 1/4	GRS CLOSE NIPPLE	4.1310	4.13
60100	1	EA	M	1 1/2	GRS CLOSE NIPPLE	4.9815	4.98
60101	1	EA	M	2	GRS CLOSE NIPPLE	6.1155	6.12
60102	1	EA	M	2 1/2	GRS CLOSE NIPPLE	16.9695	16.97
60103	1	EA	M	3	GRS CLOSE NIPPLE	19.9125	19.91
60104	1	EA	M	3 1/2	GRS CLOSE NIPPLE	24.5430	24.54
60105	1	EA	M	4	GRS CLOSE NIPPLE	28.9845	28.98
60106	1	EA	M	5	GRS CLOSE NIPPLE	55.1475	55.15
60107	1	EA	M	6	GRS CLOSE NIPPLE	72.5220	72.52

	Phase Totals:	**2,403.68**

Phase: CONDUIT FITTINGS
└**SubPhase:** NIPPLES
└**Level:** STRAIGHT

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**STRAIGHT GRC NIPPLE**		
60109	1	EA	M	1/2 x 4	GRS NIPPLE	3.0780	3.08
60110	1	EA	M	1/2 x 6	GRS NIPPLE	4.1175	4.12
60111	1	EA	M	1/2 x 8	GRS NIPPLE	7.1685	7.17
60112	1	EA	M	1/2 x10	GRS NIPPLE	8.2215	8.22
60113	1	EA	M	1/2 x12	GRS NIPPLE	9.4770	9.48
60115	1	EA	M	3/4 x 4	GRS NIPPLE	3.5910	3.59
60116	1	EA	M	3/4 x 6	GRS NIPPLE	4.8195	4.82
60117	1	EA	M	3/4 x 8	GRS NIPPLE	7.9515	7.95
60118	1	EA	M	3/4 x10	GRS NIPPLE	9.5580	9.56
60119	1	EA	M	3/4 x12	GRS NIPPLE	10.7325	10.73
60121	1	EA	M	1 x 4	GRS NIPPLE	5.1435	5.14
60122	1	EA	M	1 x 6	GRS NIPPLE	6.3855	6.39
60123	1	EA	M	1 x 8	GRS NIPPLE	10.0710	10.07
60124	1	EA	M	1 x10	GRS NIPPLE	13.0005	13.00
60125	1	EA	M	1 x12	GRS NIPPLE	7.6710	7.67
60127	1	EA	M	1 1/4 x 4	GRS NIPPLE	6.3180	6.32
60128	1	EA	M	1 1/4 x 6	GRS NIPPLE	8.2350	8.24
60129	1	EA	M	1 1/4 x 8	GRS NIPPLE	13.4865	13.49
60130	1	EA	M	1 1/4 x10	GRS NIPPLE	16.9695	16.97
60131	1	EA	M	1 1/4 x12	GRS NIPPLE	19.7640	19.76
60133	1	EA	M	1 1/2 x 4	GRS NIPPLE	8.0055	8.01
60134	1	EA	M	1 1/2 x 6	GRS NIPPLE	5.7279	5.73
60135	1	EA	M	1 1/2 x 8	GRS NIPPLE	16.8885	16.89
60136	1	EA	M	1 1/2 x10	GRS NIPPLE	20.3175	20.32
60137	1	EA	M	1 1/2 x12	GRS NIPPLE	11.6932	11.69
60139	1	EA	M	2 x 4	GRS NIPPLE	10.4490	10.45
60140	1	EA	M	2 x 6	GRS NIPPLE	13.9320	13.93
60141	1	EA	M	2 x 8	GRS NIPPLE	20.1150	20.12
60142	1	EA	M	2 x10	GRS NIPPLE	24.0840	24.08
60143	1	EA	M	2 x12	GRS NIPPLE	27.4185	27.42
60145	1	EA	M	2 1/2 x 4	GRS NIPPLE	21.2490	21.25
60146	1	EA	M	2 1/2 x 6	GRS NIPPLE	28.4985	28.50

Phase: CONDUIT FITTINGS
SubPhase: NIPPLES
Level: STRAIGHT

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
60147	1	EA	M	2 1/2 x 8	GRS NIPPLE	37.4895	37.49
60148	1	EA	M	2 1/2 x10	GRS NIPPLE	43.5240	43.52
60149	1	EA	M	2 1/2 x12	GRS NIPPLE	50.6385	50.64
60151	1	EA	M	3 x 4	GRS NIPPLE	25.7985	25.80
60152	1	EA	M	3 x 6	GRS NIPPLE	34.2630	34.26
60153	1	EA	M	3 x 8	GRS NIPPLE	44.5770	44.58
60154	1	EA	M	3 x10	GRS NIPPLE	52.6905	52.69
60155	1	EA	M	3 x12	GRS NIPPLE	63.9765	63.98
60157	1	EA	M	3 1/2 x 4	GRS NIPPLE	31.4145	31.41
60158	1	EA	M	3 1/2 x 6	GRS NIPPLE	40.6620	40.66
60159	1	EA	M	3 1/2 x 8	GRS NIPPLE	50.9490	50.95
60160	1	EA	M	3 1/2 x10	GRS NIPPLE	61.6410	61.64
60161	1	EA	M	3 1/2 x12	GRS NIPPLE	72.0360	72.04
60163	1	EA	M	4 x 4	GRS NIPPLE	35.2620	35.26
60164	1	EA	M	4 x 6	GRS NIPPLE	46.1835	46.18
60165	1	EA	M	4 x 8	GRS NIPPLE	57.5505	57.55
60166	1	EA	M	4 x10	GRS NIPPLE	71.0910	71.09
60167	1	EA	M	4 x12	GRS NIPPLE	52.1414	52.14
60169	1	EA	M	5 x 5	GRS NIPPLE	80.2710	80.27
60170	1	EA	M	5 x 6	GRS NIPPLE	87.3450	87.35
60171	1	EA	M	5 x 8	GRS NIPPLE	103.7475	103.75
60172	1	EA	M	5 x10	GRS NIPPLE	121.6350	121.64
60173	1	EA	M	5 x12	GRS NIPPLE	147.3390	147.34
60175	1	EA	M	6 x 5	GRS NIPPLE	100.0485	100.05
60176	1	EA	M	6 x 6	GRS NIPPLE	110.4030	110.40
60177	1	EA	M	6 x 8	GRS NIPPLE	128.8170	128.82
60178	1	EA	M	6 x10	GRS NIPPLE	160.9875	160.99
60179	1	EA	M	6 x12	GRS NIPPLE	178.8750	178.88
						Phase Totals:	**2,475.49**

Phase: CONDUIT FITTINGS
SubPhase: PVC
Level: COUPLING-PLUGS-BELLS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC COUPLING**		
30259	1	EA	M	1/2	PVC COUPLING	0.1280	0.13
30260	1	EA	M	3/4	PVC COUPLING	0.1580	0.16
30261	1	EA	M	1	PVC COUPLING	0.2433	0.24
30262	1	EA	M	1 1/4	PVC COUPLING	0.3244	0.32
30263	1	EA	M	1 1/2	PVC COUPLING	0.4528	0.45
30264	1	EA	M	2	PVC COUPLING	0.5893	0.59
30265	1	EA	M	2 1/2	PVC COUPLING	1.0640	1.06
30266	1	EA	M	3	PVC COUPLING	1.7165	1.72
30267	1	EA	M	3 1/2	PVC COUPLING	1.8978	1.90
30268	1	EA	M	4	PVC COUPLING	2.6477	2.65
30269	1	EA	M	5	PVC COUPLING	6.7009	6.70
30270	1	EA	M	6	PVC COUPLING	11.1141	11.11
	0				**PVC EXPANSION COUPLING**		
30277	1	EA	M	1/2	PVC EXPANSION COUPLING	18.2453	18.25
30278	1	EA	M	3/4	PVC EXPANSION COUPLING	18.2452	18.25
30279	1	EA	M	1	PVC EXPANSION COUPLING	20.2419	20.24
30280	1	EA	M	1 1/4	PVC EXPANSION COUPLING	20.9993	21.00
30281	1	EA	M	1 1/2	PVC EXPANSION COUPLING	21.2059	21.21
30282	1	EA	M	2	PVC EXPANSION COUPLING	21.3435	21.34
30283	1	EA	M	2 1/2	PVC EXPANSION COUPLING	31.6710	31.67
30284	1	EA	M	3	PVC EXPANSION COUPLING	40.0707	40.07
30285	1	EA	M	3 1/2	PVC EXPANSION COUPLING	51.3621	51.36
30286	1	EA	M	4	PVC EXPANSION COUPLING	60.3126	60.31
30287	1	EA	M	5	PVC EXPANSION COUPLING	112.0878	112.09
30288	1	EA	M	6	PVC EXPANSION COUPLING	153.8108	153.81
	0				**PVC EB/DB COUPLING**		
30330	1	EA	M	1 1/4	PVC EB/DB COUPLING	1.2207	1.22
30331	1	EA	M	1 1/2	PVC EB/DB COUPLING	1.5112	1.51
30332	1	EA	M	2	PVC EB/DB COUPLING	1.9632	1.96
30333	1	EA	M	3	PVC EB/DB COUPLING	8.3118	8.31
30334	1	EA	M	4	PVC EB/DB COUPLING	8.0139	8.01
30335	1	EA	M	5	PVC EB/DB COUPLING	15.1542	15.15

Phase: CONDUIT FITTINGS
SubPhase: PVC
Level: COUPLING-PLUGS-BELLS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
30336	1	EA	M	6	PVC EB/DB COUPLING	51.0513	51.05
	0				**PVC END BELLS**		
30320	1	EA	M	1	PVC END BELLS	7.7217	7.72
30321	1	EA	M	1 1/4	PVC END BELLS	9.2460	9.25
30322	1	EA	M	1 1/2	PVC END BELLS	3.4936	3.49
30323	1	EA	M	2	PVC END BELLS	4.9841	4.98
30324	1	EA	M	2 1/2	PVC END BELLS	12.7719	12.77
30325	1	EA	M	3	PVC END BELLS	3.7175	3.72
30326	1	EA	M	3 1/2	PVC END BELLS	22.0713	22.07
30327	1	EA	M	4	PVC END BELLS	6.9143	6.91
30328	1	EA	M	5	PVC END BELLS	10.8872	10.89
30329	1	EA	M	6	PVC END BELLS	30.2661	30.27
	0				**PVC E/DB END BELLS**		
30337	1	EA	M	1 1/2	PVC E/DB END BELLS	8.8376	8.84
30338	1	EA	M	2	PVC E/DB END BELLS	3.8691	3.87
30339	1	EA	M	3	PVC E/DB END BELLS	15.1740	15.17
30340	1	EA	M	3 1/2	PVC E/DB END BELLS	22.0713	22.07
30341	1	EA	M	4	PVC E/DB END BELLS	17.7833	17.78
30342	1	EA	M	5	PVC E/DB END BELLS	25.4489	25.45
30343	1	EA	M	6	PVC E/DB END BELLS	30.2661	30.27
	0				**PVC CONDUIT CAP**		
30345	1	EA	M	1/2	PVC CONDUIT CAP	1.3071	1.31
30346	1	EA	M	3/4	PVC CONDUIT CAP	4.9199	4.92
30347	1	EA	M	1	PVC CONDUIT CAP	6.1113	6.11
30348	1	EA	M	1 1/4	PVC CONDUIT CAP	2.3208	2.32
30349	1	EA	M	1 1/2	PVC CONDUIT CAP	2.6853	2.69
	0				**PVC CONDUIT PLUG**		
30357	1	EA	M	2	PVC CONDUIT PLUG	4.7515	4.75
30358	1	EA	M	2 1/2	PVC CONDUIT PLUG	5.9631	5.96
30359	1	EA	M	3	PVC CONDUIT PLUG	6.5264	6.53
30360	1	EA	M	3 1/2	PVC CONDUIT PLUG	7.6365	7.64
30361	1	EA	M	4	PVC CONDUIT PLUG	7.6365	7.64
30362	1	EA	M	5	PVC CONDUIT PLUG	10.2333	10.23

Phase: CONDUIT FITTINGS
SubPhase: PVC
Level: COUPLING-PLUGS-BELLS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
30363	1	EA	M	6	PVC CONDUIT PLUG	12.6861	12.69
					Phase Totals:		**992.16**

Phase: CONDUIT FITTINGS
SubPhase: PVC
Level: ADAPTERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC MALE ADAPTER**		
30289	1	EA	M	1/2	PVC MALE ADAPTER	0.1719	0.17
30290	1	EA	M	3/4	PVC MALE ADAPTER	0.2915	0.29
30291	1	EA	M	1	PVC MALE ADAPTER	0.3229	0.32
30292	1	EA	M	1 1/4	PVC MALE ADAPTER	0.4594	0.46
30293	1	EA	M	1 1/2	PVC MALE ADAPTER	0.5683	0.57
30294	1	EA	M	2	PVC MALE ADAPTER	0.7573	0.76
30295	1	EA	M	2 1/2	PVC MALE ADAPTER	1.4410	1.44
30296	1	EA	M	3	PVC MALE ADAPTER	2.0242	2.02
30297	1	EA	M	3 1/2	PVC MALE ADAPTER	2.6163	2.62
30298	1	EA	M	4	PVC MALE ADAPTER	3.2772	3.28
30299	1	EA	M	5	PVC MALE ADAPTER	6.6922	6.69
30300	1	EA	M	6	PVC MALE ADAPTER	7.9178	7.92
	0				**PVC FEMALE ADAPTER**		
30308	1	EA	M	1/2	PVC FEMALE ADAPTER	0.2065	0.21
30309	1	EA	M	3/4	PVC FEMALE ADAPTER	0.3305	0.33
30310	1	EA	M	1	PVC FEMALE ADAPTER	0.3993	0.40
30311	1	EA	M	1 1/4	PVC FEMALE ADAPTER	0.6197	0.62
30312	1	EA	M	1 1/2	PVC FEMALE ADAPTER	0.6472	0.65
30313	1	EA	M	2	PVC FEMALE ADAPTER	0.7849	0.78
30314	1	EA	M	2 1/2	PVC FEMALE ADAPTER	1.9416	1.94
30315	1	EA	M	3	PVC FEMALE ADAPTER	2.1894	2.19
30316	1	EA	M	3 1/2	PVC FEMALE ADAPTER	3.3048	3.30
30317	1	EA	M	4	PVC FEMALE ADAPTER	2.8917	2.89
30318	1	EA	M	5	PVC FEMALE ADAPTER	7.9866	7.99
30319	1	EA	M	6	PVC FEMALE ADAPTER	9.6390	9.64
					Phase Totals:		**57.48**

Phase: CONDUIT FITTINGS
└**SubPhase:** PVC
└**Level:** CONDUIT BODYS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC LB**		
30630	1	EA	M	1/2	PVC LB CONDUIT BODY	2.4572	2.46
30631	1	EA	M	3/4	PVC LB CONDUIT BODY	3.1316	3.13
30632	1	EA	M	1	PVC LB CONDUIT BODY	3.2772	3.28
30633	1	EA	M	1 1/4	PVC LB CONDUIT BODY	5.4660	5.47
30634	1	EA	M	1 1/2	PVC LB CONDUIT BODY	5.8922	5.89
30635	1	EA	M	2	PVC LB CONDUIT BODY	11.0173	11.02
30636	1	EA	M	2 1/2	PVC LB CONDUIT BODY	35.8020	35.80
30637	1	EA	M	3	PVC LB CONDUIT BODY	45.0279	45.03
30638	1	EA	M	3 1/2	PVC LB CONDUIT BODY	61.4310	61.43
30639	1	EA	M	4	PVC LB CONDUIT BODY	46.2259	46.23
	0				**PVC C**		
30640	1	EA	M	1/2	PVC C CONDUIT BODY	9.8763	9.88
30641	1	EA	M	3/4	PVC C CONDUIT BODY	16.5189	16.52
30642	1	EA	M	1	PVC C CONDUIT BODY	11.9271	11.93
30643	1	EA	M	1 1/4	PVC C CONDUIT BODY	31.2628	31.26
30644	1	EA	M	1 1/2	PVC C CONDUIT BODY	30.3726	30.37
30645	1	EA	M	2	PVC C CONDUIT BODY	50.2533	50.25
	0				**PVC E**		
30646	1	EA	M	1/2	PVC E CONDUIT BODY	12.7509	12.75
30647	1	EA	M	3/4	PVC E CONDUIT BODY	13.7364	13.74
30648	1	EA	M	1	PVC E CONDUIT BODY	13.3932	13.39
30649	1	EA	M	1 1/4	PVC E CONDUIT BODY	30.5429	30.54
30650	1	EA	M	1 1/2	PVC E CONDUIT BODY	29.9766	29.98
30651	1	EA	M	2	PVC E CONDUIT BODY	55.1902	55.19
30652	1	EA	M	2 1/2	PVC E CONDUIT BODY	290.0732	290.07
30653	1	EA	M	3	PVC E CONDUIT BODY	298.7227	298.72
30654	1	EA	M	3 1/2	PVC E CONDUIT BODY	340.2421	340.24
30655	1	EA	M	4	PVC E CONDUIT BODY	352.4426	352.44
	0				**PVC T**		
30656	1	EA	M	1/2	PVC T CONDUIT BODY	13.4571	13.46
30657	1	EA	M	3/4	PVC T CONDUIT BODY	14.5722	14.57
30658	1	EA	M	1	PVC T CONDUIT BODY	16.3296	16.33

Phase: CONDUIT FITTINGS
SubPhase: PVC
Level: CONDUIT BODYS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
30659	1	EA	M	1 1/4	PVC T CONDUIT BODY	28.5255	28.53
30660	1	EA	M	1 1/2	PVC T CONDUIT BODY	33.6246	33.62
30661	1	EA	M	2	PVC T CONDUIT BODY	51.0351	51.04
	0				**PVC LL**		
30662	1	EA	M	1/2	PVC LL CONDUIT BODY	9.8655	9.87
30663	1	EA	M	3/4	PVC LL CONDUIT BODY	16.6317	16.63
30664	1	EA	M	1	PVC LL CONDUIT BODY	27.4851	27.49
30665	1	EA	M	1 1/4	PVC LL CONDUIT BODY	45.1383	45.14
30666	1	EA	M	1 1/2	PVC LL CONDUIT BODY	42.8595	42.86
30667	1	EA	M	2	PVC LL CONDUIT BODY	49.6269	49.63
	0				**PVC LR**		
30668	1	EA	M	1/2	PVC LR CONDUIT BODY	9.7664	9.77
30669	1	EA	M	3/4	PVC LR CONDUIT BODY	15.0201	15.02
30670	1	EA	M	1	PVC LR CONDUIT BODY	18.0984	18.10
30671	1	EA	M	1 1/4	PVC LR CONDUIT BODY	42.1893	42.19
30672	1	EA	M	1 1/2	PVC LR CONDUIT BODY	41.7108	41.71
30673	1	EA	M	2	PVC LR CONDUIT BODY	49.0485	49.05
						Phase Totals:	**2,331.99**

Phase: CONDUIT FITTINGS
SubPhase: PVC
Level: WEATHERHEADS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC WEATHER HEAD**		
40102	1	EA	M	1/2	PVC WEATHER HEAD	6.7241	6.72
40103	1	EA	M	3/4	PVC WEATHER HEAD	8.9246	8.92
40104	1	EA	M	1	PVC WEATHER HEAD	10.5288	10.53
40105	1	EA	M	1 1/4	PVC WEATHER HEAD	22.9246	22.92
40106	1	EA	M	1 1/2	PVC WEATHER HEAD	16.5970	16.60
40107	1	EA	M	2	PVC WEATHER HEAD	23.1962	23.20
40108	1	EA	M	2-1/2	PVC WEATHER HEAD	137.8992	137.90
40109	1	EA	M	3	PVC WEATHER HEAD	111.4115	111.41
40110	1	EA	M	4	PVC WEATHER HEAD	336.0937	336.09
						Phase Totals:	**674.30**

Phase: CONDUIT FITTINGS
└**SubPhase:** GRC
└**Level:** COUPLINGS-THREADLESS-ERIK

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**GRC COUPLING**		
30000	1	EA	M	1/2	GRC COUPLING	1.1713	1.17
30001	1	EA	M	3/4	GRC COUPLING	1.3487	1.35
30002	1	EA	M	1	GRC COUPLING	2.1900	2.19
30003	1	EA	M	1 1/4	GRC COUPLING	3.3497	3.35
30004	1	EA	M	1 1/2	GRC COUPLING	4.1671	4.17
30005	1	EA	M	2	GRC COUPLING	5.3954	5.40
30006	1	EA	M	2 1/2	GRC COUPLING	13.1523	13.15
30007	1	EA	M	3	GRC COUPLING	17.5021	17.50
30008	1	EA	M	3 1/2	GRC COUPLING	21.3077	21.31
30009	1	EA	M	4	GRC COUPLING	23.5535	23.55
30010	1	EA	M	5	GRC COUPLING	48.2695	48.27
30011	1	EA	M	6	GRC COUPLING	67.0199	67.02
	0				**GRC THREADLESS COUPLING**		
30012	1	EA	M	1/2	GRC THREADLESS COMPRESSION COUPLING	14.3605	14.36
30013	1	EA	M	3/4	GRC THREADLESS COMPRESSION COUPLING	24.0801	24.08
30014	1	EA	M	1	GRC THREADLESS COMPRESSION COUPLING	35.2427	35.24
30015	1	EA	M	1 1/4	GRC THREADLESS COMPRESSION COUPLING	64.1539	64.15
30016	1	EA	M	1 1/2	GRC THREADLESS COMPRESSION COUPLING	68.5765	68.58
30017	1	EA	M	2	GRC THREADLESS COMPRESSION COUPLING	150.6939	150.69
30018	1	EA	M	2 1/2	GRC THREADLESS COMPRESSION COUPLING	535.3718	535.37
30019	1	EA	M	3	GRC THREADLESS COMPRESSION COUPLING	558.1224	558.12
30020	1	EA	M	3 1/2	GRC THREADLESS COMPRESSION COUPLING	951.4809	951.48
30021	1	EA	M	4	GRC THREADLESS COMPRESSION COUPLING	988.3840	988.38
	0				**GRC SPLIT COUPLING**		
30032	1	EA	M	1/2	GRC SPLIT COUPLING	8.2890	8.29
30033	1	EA	M	3/4	GRC SPLIT COUPLING	10.3410	10.34
30034	1	EA	M	1	GRC SPLIT COUPLING	19.0890	19.09
30035	1	EA	M	1 1/4	GRC SPLIT COUPLING	27.6075	27.61
30036	1	EA	M	1 1/2	GRC SPLIT COUPLING	34.6140	34.61
30037	1	EA	M	2	GRC SPLIT COUPLING	69.1740	69.17
30038	1	EA	M	2 1/2	GRC SPLIT COUPLING	160.3395	160.34
30039	1	EA	M	3	GRC SPLIT COUPLING	241.2585	241.26

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: COUPLINGS-THREADLESS-ERIK

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
30040	1	EA	M	3 1/2	GRC SPLIT COUPLING	388.0710	388.07
30041	1	EA	M	4	GRC SPLIT COUPLING	456.7320	456.73
30042	1	EA	M	5	GRC SPLIT COUPLING	789.8985	789.90
30043	1	EA	M	6	GRC SPLIT COUPLING	1,061.7075	1,061.71
	0				**GRC EXPANSION COUPLING**		
30044	1	EA	M	1/2	GRC EXPANSION COUPLING	143.9775	143.98
30045	1	EA	M	3/4	GRC EXPANSION COUPLING	158.2875	158.29
30046	1	EA	M	1	GRC EXPANSION COUPLING	209.2635	209.26
30047	1	EA	M	1 1/4	GRC EXPANSION COUPLING	254.6100	254.61
30048	1	EA	M	1 1/2	GRC EXPANSION COUPLING	386.5320	386.53
30049	1	EA	M	2	GRC EXPANSION COUPLING	540.4725	540.47
30050	1	EA	M	2 1/2	GRC EXPANSION COUPLING	914.1390	914.14
30051	1	EA	M	3	GRC EXPANSION COUPLING	1,118.3130	1,118.31
30052	1	EA	M	3 1/2	GRC EXPANSION COUPLING	1,649.5110	1,649.51
30053	1	EA	M	4	GRC EXPANSION COUPLING	1,794.7575	1,794.76
	0				**GRC THREADLESS CONNECTOR**		
30059	1	EA	M	1/2	GRC THREADLESS COMPRESSION CONNECTOR	9.9159	9.92
30060	1	EA	M	3/4	GRC THREADLESS COMPRESSION CONNECTOR	9.8775	9.88
30061	1	EA	M	1	GRC THREADLESS COMPRESSION CONNECTOR	23.3207	23.32
30062	1	EA	M	1 1/4	GRC THREADLESS COMPRESSION CONNECTOR	43.9614	43.96
30063	1	EA	M	1 1/2	GRC THREADLESS COMPRESSION CONNECTOR	61.9704	61.97
30064	1	EA	M	2	GRC THREADLESS COMPRESSION CONNECTOR	72.0954	72.10
30065	1	EA	M	2 1/2	GRC THREADLESS COMPRESSION CONNECTOR	293.9174	293.92
30066	1	EA	M	3	GRC THREADLESS COMPRESSION CONNECTOR	392.9160	392.92
30067	1	EA	M	3 1/2	GRC THREADLESS COMPRESSION CONNECTOR	678.9110	678.91
30068	1	EA	M	4	GRC THREADLESS COMPRESSION CONNECTOR	808.3607	808.36
	0				**GRC 3 PIESE ERICKSON COUPLING UNION**		
30093	1	EA	M	1/2	GRC 3 PIECE ERICKSON COUPLING (UNION)	16.4796	16.48
30094	1	EA	M	3/4	GRC 3 PIECE ERICKSON COUPLING (UNION)	13.9728	13.97
30095	1	EA	M	1	GRC 3 PIECE ERICKSON COUPLING (UNION)	17.1006	17.10
30096	1	EA	M	1 1/4	GRC 3 PIECE ERICKSON COUPLING (UNION)	58.6085	58.61
30097	1	EA	M	1 1/2	GRC 3 PIECE ERICKSON COUPLING (UNION)	60.6636	60.66
30098	1	EA	M	2	GRC 3 PIECE ERICKSON COUPLING (UNION)	74.7045	74.70

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: COUPLINGS-THREADLESS-ERIK

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
30099	1	EA	M	2 1/2	GRC 3 PIECE ERICKSON COUPLING (UNION)	207.6582	207.66
30100	1	EA	M	3	GRC 3 PIECE ERICKSON COUPLING (UNION)	247.7808	247.78
30101	1	EA	M	3 1/2	GRC 3 PIECE ERICKSON COUPLING (UNION)	592.1293	592.13
30102	1	EA	M	4	GRC 3 PIECE ERICKSON COUPLING (UNION)	650.8902	650.89
30103	1	EA	M	5	GRC 3 PIECE ERICKSON COUPLING (UNION)	720.5382	720.54
						Phase Totals:	**19,091.65**

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: CONDUIT BODIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**GRC LB**		
30364	1	EA	M	1/2	GRC LB CONDUIT BODY - MALLABLE	6.5304	6.53
30365	1	EA	M	3/4	GRC LB CONDUIT BODY - MALLABLE	8.2622	8.26
30366	1	EA	M	1	GRC LB CONDUIT BODY - MALLABLE	12.3315	12.33
30367	1	EA	M	1 1/4	GRC LB CONDUIT BODY - MALLABLE	19.8802	19.88
30368	1	EA	M	1 1/2	GRC LB CONDUIT BODY - MALLABLE	24.2187	24.22
30369	1	EA	M	2	GRC LB CONDUIT BODY - MALLABLE	47.1220	47.12
30370	1	EA	M	2 1/2	GRC LB CONDUIT BODY - MALLABLE	83.9987	84.00
30371	1	EA	M	3	GRC LB CONDUIT BODY - MALLABLE	103.4789	103.48
30372	1	EA	M	3 1/2	GRC LB CONDUIT BODY - MALLABLE	185.6884	185.69
30373	1	EA	M	4	GRC LB CONDUIT BODY - MALLABLE	200.8707	200.87
	0				**GRC C**		
30384	1	EA	M	1/2	GRC C CONDUIT BODY	14.3505	14.35
30385	1	EA	M	3/4	GRC C CONDUIT BODY	17.1585	17.16
30386	1	EA	M	1	GRC C CONDUIT BODY	25.7985	25.80
30387	1	EA	M	1 1/4	GRC C CONDUIT BODY	44.5635	44.56
30388	1	EA	M	1 1/2	GRC C CONDUIT BODY	58.1715	58.17
30389	1	EA	M	2	GRC C CONDUIT BODY	95.9175	95.92
30390	1	EA	M	2 1/2	GRC C CONDUIT BODY	203.4180	203.42
30391	1	EA	M	3	GRC C CONDUIT BODY	271.1475	271.15
30392	1	EA	M	3 1/2	GRC C CONDUIT BODY	443.9070	443.91
30393	1	EA	M	4	GRC C CONDUIT BODY	500.9580	500.96
	0				**STEEL COVER**		
30456	1	EA	M	1/2	GRC CONDUIT BODY STEEL COVER	2.1470	2.15
30457	1	EA	M	3/4	GRC CONDUIT BODY STEEL COVER	2.5045	2.50
30458	1	EA	M	1	GRC CONDUIT BODY STEEL COVER	3.5078	3.51
30459	1	EA	M	1 1/4	GRC CONDUIT BODY STEEL COVER	4.2937	4.29
30460	1	EA	M	1 1/2	GRC CONDUIT BODY STEEL COVER	4.2937	4.29
30461	1	EA	M	2	GRC CONDUIT BODY STEEL COVER	7.3061	7.31
30462	1	EA	M	2 1/2	GRC CONDUIT BODY STEEL COVER	11.3855	11.39
30463	1	EA	M	3	GRC CONDUIT BODY STEEL COVER	11.3855	11.39
30464	1	EA	M	3 1/2	GRC CONDUIT BODY STEEL COVER	9.3113	9.31
30465	1	EA	M	4	GRC CONDUIT BODY STEEL COVER	9.3113	9.31

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: CONDUIT BODIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**GASKETS**		
30468	1	EA	M	1/2	CONDUIT BODY GASKET	2.2917	2.29
30469	1	EA	M	3/4	CONDUIT BODY GASKET	2.2917	2.29
30470	1	EA	M	1	CONDUIT BODY GASKET	2.6489	2.65
30471	1	EA	M	1 1/4	CONDUIT BODY GASKET	3.8979	3.90
30472	1	EA	M	1 1/2	CONDUIT BODY GASKET	3.8979	3.90
30473	1	EA	M	2	CONDUIT BODY GASKET	4.6558	4.66
30474	1	EA	M	2 1/2	CONDUIT BODY GASKET	6.2319	6.23
30475	1	EA	M	3	CONDUIT BODY GASKET	6.2319	6.23
30476	1	EA	M	3 1/2	CONDUIT BODY GASKET	11.5837	11.58
30477	1	EA	M	4	CONDUIT BODY GASKET	11.5837	11.58
					Phase Totals:		**2,488.53**

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: MISCELLANEOUS ITEMS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**THREADED CONDUIT HUB 90-DEG**		
40048	1	EA	M	1/2	THREADED CONDUIT HUB 90-DEG	14.3230	14.32
40049	1	EA	M	3/4	THREADED CONDUIT HUB 90-DEG	18.6732	18.67
40050	1	EA	M	1	THREADED CONDUIT HUB 90-DEG	25.3222	25.32
	0				**THREADED CONDUIT SPLIT HUB**		
40038	1	EA	M	1/2	THREADED CONDUIT SPLIT HUB	14.4724	14.47
40039	1	EA	M	3/4	THREADED CONDUIT SPLIT HUB	16.2203	16.22
40040	1	EA	M	1	THREADED CONDUIT SPLIT HUB	20.3441	20.34
40041	1	EA	M	1 1/4	THREADED CONDUIT SPLIT HUB	24.1537	24.15
40042	1	EA	M	1 1/2	THREADED CONDUIT SPLIT HUB	28.1192	28.12
40043	1	EA	M	2	THREADED CONDUIT SPLIT HUB	39.9850	39.98
40044	1	EA	M	2 1/2	THREADED CONDUIT SPLIT HUB	74.9304	74.93
40045	1	EA	M	3	THREADED CONDUIT SPLIT HUB	105.6515	105.65
40046	1	EA	M	3 1/2	THREADED CONDUIT SPLIT HUB	148.8875	148.89
40047	1	EA	M	4	THREADED CONDUIT SPLIT HUB	199.9253	199.93
	0				**MYERS THREADED GROUNDING HUB**		
40051	1	EA	M	1/2	WATERTITE THREADED HUB	11.6513	11.65
40052	1	EA	M	3/4	WATERTITE THREADED HUB	13.6420	13.64
40053	1	EA	M	1	WATERTITE THREADED HUB	16.3401	16.34
40054	1	EA	M	1 1/4	WATERTITE THREADED HUB	20.9733	20.97
40055	1	EA	M	1 1/2	WATERTITE THREADED HUB	23.3041	23.30
40056	1	EA	M	2	WATERTITE THREADED HUB	30.2377	30.24
40057	1	EA	M	2 1/2	WATERTITE THREADED HUB	59.9652	59.97
40058	1	EA	M	3	WATERTITE THREADED HUB	81.5364	81.54
40059	1	EA	M	3 1/2	WATERTITE THREADED HUB	106.8004	106.80
40060	1	EA	M	4	WATERTITE THREADED HUB	142.4949	142.49
40061	1	EA	M	5	WATERTITE THREADED HUB	329.6660	329.67
40062	1	EA	M	6	WATERTITE THREADED HUB	553.5824	553.58
	0				**INSULATED BRACKET**		
	0				**GALV ROOF FLASHING**		
40282	1	EA	M	1-1/4" TO 1-1/2"	GALV ROOF FLASHING	10.9355	10.94
40283	1	EA	M	2"	GALV ROOF FLASHING	11.0700	11.07
40284	1	EA	M	2 1/2"	GALV ROOF FLASHING	12.2540	12.25

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: MISCELLANEOUS ITEMS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
40285	1	EA	M	3"	GALV ROOF FLASHING	16.6393	16.64
40286	1	EA	M	4"	GALV ROOF FLASHING	20.0383	20.04
	0				**NEO ROOF FLASHING**		
40288	1	EA	M	2"	NEO ROOF FLASHING	12.6843	12.68
40289	1	EA	M	2 1/2"	NEO ROOF FLASHING	15.4265	15.43
40290	1	EA	M	3"	NEO ROOF FLASHING	16.8121	16.81
	0				**ROOF TIE BRACKET**		
40292	1	EA	M		ROOF TIE BRACKET	32.2650	32.27
	0				**THREADED ALUM WEATHER HEAD**		
40063	1	EA	M	1/2	THREADED ALUM WEATHER HEAD	15.4838	15.48
40064	1	EA	M	3/4	THREADED ALUM WEATHER HEAD	18.4733	18.47
40065	1	EA	M	1	THREADED ALUM WEATHER HEAD	23.0021	23.00
40066	1	EA	M	1 1/4	THREADED ALUM WEATHER HEAD	24.1589	24.16
40067	1	EA	M	1 1/2	THREADED ALUM WEATHER HEAD	43.8612	43.86
40068	1	EA	M	2	THREADED ALUM WEATHER HEAD	66.8620	66.86
40069	1	EA	M	2 1/2	THREADED ALUM WEATHER HEAD	205.4098	205.41
40070	1	EA	M	3	THREADED ALUM WEATHER HEAD	339.0968	339.10
40071	1	EA	M	3 1/2	THREADED ALUM WEATHER HEAD	480.7905	480.79
40072	1	EA	M	4	THREADED ALUM WEATHER HEAD	509.4608	509.46
40073	1	EA	M	5	THREADED ALUM WEATHER HEAD	827.7287	827.73
40074	1	EA	M	6	THREADED ALUM WEATHER HEAD	1,630.6529	1,630.65
	0				**THREADED MALLABLE WEATHER HEAD**		
40075	1	EA	M	1/2	THREADED MALLEABLE WEATHER HEAD	27.9990	28.00
40076	1	EA	M	3/4	THREADED MALLEABLE WEATHER HEAD	36.5445	36.54
40077	1	EA	M	1	THREADED MALLEABLE WEATHER HEAD	41.9715	41.97
40078	1	EA	M	1 1/4	THREADED MALLEABLE WEATHER HEAD	53.4735	53.47
40079	1	EA	M	1 1/2	THREADED MALLEABLE WEATHER HEAD	79.1100	79.11
40080	1	EA	M	2	THREADED MALLEABLE WEATHER HEAD	147.4065	147.41
40081	1	EA	M	2 1/2	THREADED MALLEABLE WEATHER HEAD	553.5540	553.55
40082	1	EA	M	3	THREADED MALLEABLE WEATHER HEAD	809.7570	809.76
40083	1	EA	M	3 1/2	THREADED MALLEABLE WEATHER HEAD	1,010.8530	1,010.85
40084	1	EA	M	4	THREADED MALLEABLE WEATHER HEAD	1,332.2070	1,332.21
40085	1	EA	M	5	THREADED MALLEABLE WEATHER HEAD	3,365.9280	3,365.93

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: MISCELLANEOUS ITEMS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
40086	1	EA	M	6	THREADED MALLEABLE WEATHER HEAD	5,176.5480	5,176.55
	0				**CLAMP-ON WEATHER HEAD**		
40087	1	EA	M	1/2	SLIP-FIT WEATHER HEAD	6.3312	6.33
40088	1	EA	M	3/4	SLIP-FIT WEATHER HEAD	7.8287	7.83
40089	1	EA	M	1	SLIP-FIT WEATHER HEAD	7.9674	7.97
40090	1	EA	M	1 1/4	SLIP-FIT WEATHER HEAD	9.5602	9.56
40091	1	EA	M	1 1/2	SLIP-FIT WEATHER HEAD	13.4987	13.50
40092	1	EA	M	2	SLIP-FIT WEATHER HEAD	21.6311	21.63
40093	1	EA	M	2 1/2	SLIP-FIT WEATHER HEAD	65.3999	65.40
40094	1	EA	M	3	SLIP-FIT WEATHER HEAD	95.9351	95.94
40095	1	EA	M	3 1/2	SLIP-FIT WEATHER HEAD	123.3787	123.38
40096	1	EA	M	4	SLIP-FIT WEATHER HEAD	134.9808	134.98
	0				**PUSH PENNIES**		
40028	1	EA	M	1/2	PUSH PENNIES	1.4287	1.43
40029	1	EA	M	3/4	PUSH PENNIES	1.6074	1.61
40030	1	EA	M	1	PUSH PENNIES	2.4165	2.42
40031	1	EA	M	1 1/4	PUSH PENNIES	5.9225	5.92
40032	1	EA	M	1 1/2	PUSH PENNIES	8.0757	8.08
40033	1	EA	M	2	PUSH PENNIES	8.8803	8.88
40034	1	EA	M	2 1/2	PUSH PENNIES	15.0710	15.07
40035	1	EA	M	3	PUSH PENNIES	18.7011	18.70
40036	1	EA	M	3 1/2	PUSH PENNIES	25.1919	25.19
40037	1	EA	M	4	PUSH PENNIES	26.0724	26.07
	0				**FSK THRU WALL/FLOOR SEAL**		
40000	1	EA	M	1/2	FSK THRU WALL/FLOOR SEAL	315.3600	315.36
40001	1	EA	M	3/4	FSK THRU WALL/FLOOR SEAL	337.0275	337.03
40002	1	EA	M	1	FSK THRU WALL/FLOOR SEAL	337.0275	337.03
40003	1	EA	M	1 1/4	FSK THRU WALL/FLOOR SEAL	519.9390	519.94
40004	1	EA	M	1 1/2	FSK THRU WALL/FLOOR SEAL	519.9390	519.94
40005	1	EA	M	2	FSK THRU WALL/FLOOR SEAL	519.9390	519.94
40006	1	EA	M	2 1/2	FSK THRU WALL/FLOOR SEAL	673.1640	673.16
40007	1	EA	M	3	FSK THRU WALL/FLOOR SEAL	673.1640	673.16
40008	1	EA	M	3 1/2	FSK THRU WALL/FLOOR SEAL	1,040.5395	1,040.54

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: MISCELLANEOUS ITEMS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
40009	1	EA	M	4	FSK THRU WALL/FLOOR SEAL	1,040.5395	1,040.54
40010	1	EA	M	5	FSK THRU WALL/FLOOR SEAL	1,481.9355	1,481.94
40011	1	EA	M	6	FSK THRU WALL/FLOOR SEAL	1,481.9355	1,481.94
	0				**WSK THRU WALL/FLOOR SEAL**		
40012	1	EA	M	1/2	WSK THRU WALL/FLOOR SEAL	635.9850	635.99
40013	1	EA	M	3/4	WSK THRU WALL/FLOOR SEAL	635.9850	635.99
40014	1	EA	M	1	WSK THRU WALL/FLOOR SEAL	635.9850	635.99
40015	1	EA	M	1 1/4	WSK THRU WALL/FLOOR SEAL	959.6610	959.66
40016	1	EA	M	1 1/2	WSK THRU WALL/FLOOR SEAL	959.6610	959.66
40017	1	EA	M	2	WSK THRU WALL/FLOOR SEAL	959.6610	959.66
40018	1	EA	M	2 1/2	WSK THRU WALL/FLOOR SEAL	1,255.2030	1,255.20
40019	1	EA	M	3	WSK THRU WALL/FLOOR SEAL	1,255.2030	1,255.20
40020	1	EA	M	3 1/2	WSK THRU WALL/FLOOR SEAL	1,963.6965	1,963.70
40021	1	EA	M	4	WSK THRU WALL/FLOOR SEAL	1,963.6965	1,963.70
40022	1	EA	M	5	WSK THRU WALL/FLOOR SEAL	2,866.7250	2,866.73
40023	1	EA	M	6	WSK THRU WALL/FLOOR SEAL	2,866.7250	2,866.73
	0				**CONDUIT RISER SUPPORT GRIP**		
40243	1	EA	M	CBL OD .50 > .62	CONDUIT RISER SUPPORT GRIP - 3/4"	56.4975	56.50
40244	1	EA	M	CBL OD .50 > .62	CONDUIT RISER SUPPORT GRIP - 1"	69.1200	69.12
40245	1	EA	M	CBL OD .63 > .74	CONDUIT RISER SUPPORT GRIP - 1"	76.1400	76.14
40246	1	EA	M	CBL OD .50 > .62	CONDUIT RISER SUPPORT GRIP - 1-1/4"	76.1400	76.14
40247	1	EA	M	CBL OD .63 > .74	CONDUIT RISER SUPPORT GRIP - 1-1/4"	101.3850	101.39
40248	1	EA	M	CBL OD .75 > .99	CONDUIT RISER SUPPORT GRIP - 1-1/4"	87.6825	87.68
40249	1	EA	M	CBL OD .63 > .74	CONDUIT RISER SUPPORT GRIP - 1-1/2"	103.5450	103.55
40250	1	EA	M	CBL OD .75 > .99	CONDUIT RISER SUPPORT GRIP - 1-1/2"	104.8950	104.90
40251	1	EA	M	CBL OD 1.00 > 1.24	CONDUIT RISER SUPPORT GRIP - 1-1/2"	106.5150	106.52
40252	1	EA	M	CBL OD .63 > .74	CONDUIT RISER SUPPORT GRIP - 2"	104.0850	104.09
40253	1	EA	M	CBL OD .75 > .99	CONDUIT RISER SUPPORT GRIP - 2"	105.5700	105.57
40254	1	EA	M	CBL OD 1.00 > 1.24	CONDUIT RISER SUPPORT GRIP - 2"	77.6250	77.63
40255	1	EA	M	CBL OD 1.25 > 1.49	CONDUIT RISER SUPPORT GRIP - 2"	91.0575	91.06
40256	1	EA	M	CBL OD 1.25 > 1.49	CONDUIT RISER SUPPORT GRIP - 2-1/2"	110.0250	110.03
40257	1	EA	M	CBL OD 1.50 > 1.74	CONDUIT RISER SUPPORT GRIP - 2-1/2"	120.2850	120.29
40258	1	EA	M	CBL OD 1.00 > 1.24	CONDUIT RISER SUPPORT GRIP - 3"	120.2850	120.29

Phase: CONDUIT FITTINGS
SubPhase: GRC
Level: MISCELLANEOUS ITEMS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
40259	1	EA	M	CBL OD 1.25 > 1.49	CONDUIT RISER SUPPORT GRIP - 3"	121.2300	121.23
40260	1	EA	M	CBL OD 1.50 > 1.74	CONDUIT RISER SUPPORT GRIP - 3"	105.0300	105.03
40261	1	EA	M	CBL OD 1.75 > 1.99	CONDUIT RISER SUPPORT GRIP - 3"	122.9175	122.92
40262	1	EA	M	CBL OD 2.00 > 2.49	CONDUIT RISER SUPPORT GRIP - 3"	131.0850	131.09
40263	1	EA	M	CBL OD 2.00 > 2.49	CONDUIT RISER SUPPORT GRIP - 3-1/2"	162.0000	162.00
40264	1	EA	M	CBL OD 2.50 > 2.99	CONDUIT RISER SUPPORT GRIP - 3-1/2"	164.7000	164.70
40265	1	EA	M	CBL OD 1.75 > 1.99	CONDUIT RISER SUPPORT GRIP - 4"	139.0500	139.05
40266	1	EA	M	CBL OD 2.00 > 2.49	CONDUIT RISER SUPPORT GRIP - 4"	144.4500	144.45
40267	1	EA	M	CBL OD 2.50 > 2.99	CONDUIT RISER SUPPORT GRIP - 4"	145.8000	145.80
40268	1	EA	M	CBL OD 3.00 > 3.49	CONDUIT RISER SUPPORT GRIP - 4"	193.0500	193.05
40269	1	EA	M	CBL OD 2.50 > 2.99	CONDUIT RISER SUPPORT GRIP - 5"	187.6500	187.65
40270	1	EA	M	CBL OD 3.00 > 3.49	CONDUIT RISER SUPPORT GRIP - 5"	259.2000	259.20
40271	1	EA	M	CBL OD 3.50 > 3.99	CONDUIT RISER SUPPORT GRIP - 5"	221.4000	221.40
40272	1	EA	M	CBL OD 3.00 > 3.49	CONDUIT RISER SUPPORT GRIP - 6"	291.6000	291.60
40273	1	EA	M	CBL OD 3.50 > 3.99	CONDUIT RISER SUPPORT GRIP - 6"	299.7000	299.70
						Phase Totals:	**49,787.95**

Phase: CONDUIT FITTINGS
SubPhase: EMT
Level: STEEL
SubLevel: SET SCREW

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**EMT STEEL SS CONNECTOR**		
30209	1	EA	M	1/2	EMT STEEL SS CONNECTOR	0.1755	0.18
30210	1	EA	M	3/4	EMT STEEL SS CONNECTOR	0.2835	0.28
30211	1	EA	M	1	EMT STEEL SS CONNECTOR	0.4860	0.49
30212	1	EA	M	1 1/4	EMT STEEL SS CONNECTOR	0.7695	0.77
30213	1	EA	M	1 1/2	EMT STEEL SS CONNECTOR	1.2420	1.24
30214	1	EA	M	2	EMT STEEL SS CONNECTOR	1.7955	1.80
30215	1	EA	M	2 1/2	EMT STEEL SS CONNECTOR	5.0625	5.06
30216	1	EA	M	3	EMT STEEL SS CONNECTOR	5.4000	5.40
30217	1	EA	M	3 1/2	EMT STEEL SS CONNECTOR	6.6825	6.68
30218	1	EA	M	4	EMT STEEL SS CONNECTOR	9.8550	9.85
	0				**EMT STEEL SS INS-THROAT CONNECTOR**		
30219	1	EA	M	1/2	EMT STEEL SS INS-THROAT CONNECTOR	0.4488	0.45
30220	1	EA	M	3/4	EMT STEEL SS INS-THROAT CONNECTOR	0.7576	0.76
30221	1	EA	M	1	EMT STEEL SS INS-THROAT CONNECTOR	1.1276	1.13
30222	1	EA	M	1 1/4	EMT STEEL SS INS-THROAT CONNECTOR	2.1215	2.12
30223	1	EA	M	1 1/2	EMT STEEL SS INS-THROAT CONNECTOR	3.1515	3.15
30224	1	EA	M	2	EMT STEEL SS INS-THROAT CONNECTOR	4.4851	4.49
30225	1	EA	M	2 1/2	EMT STEEL SS INS-THROAT CONNECTOR	15.0299	15.03
30226	1	EA	M	3	EMT STEEL SS INS-THROAT CONNECTOR	16.9451	16.95
30227	1	EA	M	3 1/2	EMT STEEL SS INS-THROAT CONNECTOR	24.2176	24.22
30228	1	EA	M	4	EMT STEEL SS INS-THROAT CONNECTOR	25.4540	25.45
	0				**EMT STEEL-SS COUPLING**		
30139	1	EA	M	1/2	EMT STEEL-SS COUPLING	0.2025	0.20
30140	1	EA	M	3/4	EMT STEEL-SS COUPLING	0.3240	0.32
30141	1	EA	M	1	EMT STEEL-SS COUPLING	0.4185	0.42
30142	1	EA	M	1 1/4	EMT STEEL-SS COUPLING	0.9180	0.92
30143	1	EA	M	1 1/2	EMT STEEL-SS COUPLING	1.5255	1.53
30144	1	EA	M	2	EMT STEEL-SS COUPLING	1.7685	1.77
30145	1	EA	M	2 1/2	EMT STEEL-SS COUPLING	3.9825	3.98
30146	1	EA	M	3	EMT STEEL-SS COUPLING	4.1850	4.19
30147	1	EA	M	3 1/2	EMT STEEL-SS COUPLING	4.9950	5.00
30148	1	EA	M	4	EMT STEEL-SS COUPLING	6.0750	6.08

Phase Totals:		**149.89**

Phase: CONDUIT FITTINGS
SubPhase: EMT
Level: STEEL
SubLevel: COMPRESSION

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**EMT STEEL COMP CONNECTOR**		
30229	1	EA	M	1/2	EMT STEEL COMP CONNECTOR	0.3685	0.37
30230	1	EA	M	3/4	EMT STEEL COMP CONNECTOR	0.4394	0.44
30231	1	EA	M	1	EMT STEEL COMP CONNECTOR	0.7654	0.77
30232	1	EA	M	1 1/4	EMT STEEL COMP CONNECTOR	1.1602	1.16
30233	1	EA	M	1 1/2	EMT STEEL COMP CONNECTOR	2.0469	2.05
30234	1	EA	M	2	EMT STEEL COMP CONNECTOR	2.8350	2.84
30235	1	EA	M	2 1/2	EMT STEEL COMP CONNECTOR	8.2357	8.24
30236	1	EA	M	3	EMT STEEL COMP CONNECTOR	11.9070	11.91
30237	1	EA	M	3 1/2	EMT STEEL COMP CONNECTOR	17.4352	17.44
30238	1	EA	M	4	EMT STEEL COMP CONNECTOR	18.6401	18.64
	0				**EMT STEEL COMP IN-THROAT CONNECTOR**		
30249	1	EA	M	1/2	EMT STEEL COMP IN-THROAT CONNECTOR	0.8485	0.85
30250	1	EA	M	3/4	EMT STEEL COMP IN-THROAT CONNECTOR	1.2121	1.21
30251	1	EA	M	1	EMT STEEL COMP IN-THROAT CONNECTOR	1.6972	1.70
30252	1	EA	M	1 1/4	EMT STEEL COMP IN-THROAT CONNECTOR	3.4910	3.49
30253	1	EA	M	1 1/2	EMT STEEL COMP IN-THROAT CONNECTOR	5.4547	5.45
30254	1	EA	M	2	EMT STEEL COMP IN-THROAT CONNECTOR	7.7575	7.76
30255	1	EA	M	2 1/2	EMT STEEL COMP IN-THROAT CONNECTOR	29.0901	29.09
30256	1	EA	M	3	EMT STEEL COMP IN-THROAT CONNECTOR	36.3628	36.36
30257	1	EA	M	3 1/2	EMT STEEL COMP IN-THROAT CONNECTOR	55.7561	55.76
30258	1	EA	M	4	EMT STEEL COMP IN-THROAT CONNECTOR	63.0287	63.03
	0				**EMT STEEL-COMP COUPLING**		
30149	1	EA	M	1/2	EMT STEEL-COMP COUPLING	0.4394	0.44
30150	1	EA	M	3/4	EMT STEEL-COMP COUPLING	0.5386	0.54
30151	1	EA	M	1	EMT STEEL-COMP COUPLING	0.9356	0.94
30152	1	EA	M	1 1/4	EMT STEEL-COMP COUPLING	1.5593	1.56
30153	1	EA	M	1 1/2	EMT STEEL-COMP COUPLING	2.4097	2.41
30154	1	EA	M	2	EMT STEEL-COMP COUPLING	3.0476	3.05
30155	1	EA	M	2 1/2	EMT STEEL-COMP COUPLING	11.0565	11.06
30156	1	EA	M	3	EMT STEEL-COMP COUPLING	13.6222	13.62
30157	1	EA	M	3 1/2	EMT STEEL-COMP COUPLING	22.0988	22.10
30158	1	EA	M	4	EMT STEEL-COMP COUPLING	23.4880	23.49

Phase Totals:		**347.73**

Phase: CONDUIT FITTINGS
SubPhase: EMT
Level: STEEL
SubLevel: RAIN-TIGHT COMPRESSION

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**EMT STEEL RAIN-TITE CONNECTOR**		
30239	1	EA	M	1/2	EMT STEEL RAIN TIGHT COMP CONNECTOR	0.8380	0.84
30240	1	EA	M	3/4	EMT STEEL RAIN TIGHT COMP CONNECTOR	1.1918	1.19
30241	1	EA	M	1	EMT STEEL RAIN TIGHT COMP CONNECTOR	2.2263	2.23
30242	1	EA	M	1 1/4	EMT STEEL RAIN TIGHT COMP CONNECTOR	3.4855	3.49
30243	1	EA	M	1 1/2	EMT STEEL RAIN TIGHT COMP CONNECTOR	4.3401	4.34
30244	1	EA	M	2	EMT STEEL RAIN TIGHT COMP CONNECTOR	5.7315	5.73
30245	1	EA	M	2 1/2	EMT STEEL RAIN TIGHT COMP CONNECTOR	21.3641	21.36
30246	1	EA	M	3	EMT STEEL RAIN TIGHT COMP CONNECTOR	30.5202	30.52
30247	1	EA	M	3 1/2	EMT STEEL RAIN TIGHT COMP CONNECTOR	47.4160	47.42
30248	1	EA	M	4	EMT STEEL RAIN TIGHT COMP CONNECTOR	53.5343	53.53
	0				**EMT STEEL RAIN-TITE COUPLING**		
30159	1	EA	M	1/2	EMT RAIN TIGHT STEEL-COMP COUPLING	1.1061	1.11
30160	1	EA	M	3/4	EMT RAIN TIGHT STEEL-COMP COUPLING	1.4570	1.46
30161	1	EA	M	1	EMT RAIN TIGHT STEEL-COMP COUPLING	2.5678	2.57
30162	1	EA	M	1 1/4	EMT RAIN TIGHT STEEL-COMP COUPLING	4.2096	4.21
30163	1	EA	M	1 1/2	EMT RAIN TIGHT STEEL-COMP COUPLING	5.4570	5.46
30164	1	EA	M	2	EMT RAIN TIGHT STEEL-COMP COUPLING	6.6679	6.67
30165	1	EA	M	2 1/2	EMT RAIN TIGHT STEEL-COMP COUPLING	7.0428	7.04
30166	1	EA	M	3	EMT RAIN TIGHT STEEL-COMP COUPLING	43.1634	43.16
30167	1	EA	M	3 1/2	EMT RAIN TIGHT STEEL-COMP COUPLING	64.7555	64.76
30168	1	EA	M	4	EMT RAIN TIGHT STEEL-COMP COUPLING	71.9566	71.96
						Phase Totals:	**379.03**

Phase: CONDUIT FITTINGS
SubPhase: EMT
Level: CONDUIT BODIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**EMT LB**		
30581	1	EA	M	1/2	EMT LB CONDUIT BODY	16.1529	16.15
30582	1	EA	M	3/4	EMT LB CONDUIT BODY	10.6784	10.68
30583	1	EA	M	1	EMT LB CONDUIT BODY	37.5089	37.51
30584	1	EA	M	1 1/4	EMT LB CONDUIT BODY	56.2860	56.29
30585	1	EA	M	1 1/2	EMT LB CONDUIT BODY	69.2499	69.25
30586	1	EA	M	2	EMT LB CONDUIT BODY	108.3309	108.33
	0				**EMT 90-DEG PULLING ELL**		
30626	1	EA	M	1/2	PULLING ELL - SET SCREW	6.0564	6.06
30627	1	EA	M	3/4	PULLING ELL - SET SCREW	15.9912	15.99
						Phase Totals:	**320.25**

Phase: CONDUIT FITTINGS
SubPhase: FLEXIBLE
Level: ALUM/STEEL

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**FLEX STRAIGHT CONNECTOR**		
50036	1	EA	M	3/8	FLEX DIE CAST STR CONN	0.7204	0.72
50037	1	EA	M	1/2	FLEX DIE CAST STR CONN	0.8651	0.87
50038	1	EA	M	3/4	FLEX DIE CAST STR CONN	1.3688	1.37
50039	1	EA	M	1	FLEX DIE CAST STR CONN	2.9752	2.98
50040	1	EA	M	1 1/4	FLEX DIE CAST STR CONN	4.7355	4.74
50041	1	EA	M	1 1/2	FLEX DIE CAST STR CONN	6.7256	6.73
50042	1	EA	M	2	FLEX DIE CAST STR CONN	9.5557	9.56
50043	1	EA	M	2 1/2	FLEX MALLEABLE STR CONN	18.2250	18.23
50044	1	EA	M	3	FLEX MALLEABLE STR CONN	26.3250	26.33
50045	1	EA	M	3 1/2	FLEX MALLEABLE STR CONN	137.7000	137.70
50046	1	EA	M	4	FLEX MALLEABLE STR CONN	112.7250	112.73
	0				**FLEX 90 DEGREE CONNECTOR**		
50022	1	EA	M	3/8	FLEX DIE CAST 90D CONN	2.1879	2.19
50023	1	EA	M	1/2	FLEX DIE CAST 90D CONN	0.5365	0.54
50024	1	EA	M	3/4	FLEX DIE CAST 90D CONN	2.5003	2.50
50025	1	EA	M	1	FLEX DIE CAST 90D CONN	3.1639	3.16
50026	1	EA	M	1 1/4	FLEX DIE CAST 90D CONN	3.9403	3.94
50027	1	EA	M	1 1/2	FLEX DIE CAST 90D CONN	12.0153	12.02
50028	1	EA	M	2	FLEX DIE CAST 90D CONN	8.4137	8.41
50029	1	EA	M	2 1/2	FLEX MALLEABLE 90D CONN	56.3625	56.36
50030	1	EA	M	3	FLEX MALLEABLE 90D CONN	62.1000	62.10
50031	1	EA	M	3 1/2	FLEX MALLEABLE 90D CONN	163.8225	163.82
50032	1	EA	M	4	FLEX MALLEABLE 90D CONN	241.3125	241.31
	0				**INSULATED THROAT ANGLE CONNECTOR**		
50047	1	EA	M	3/8	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	5.7156	5.72
50048	1	EA	M	1/2	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	8.2604	8.26
50049	1	EA	M	3/4	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	13.2046	13.20
50050	1	EA	M	1	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	30.3003	30.30
50051	1	EA	M	1 1/4	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	45.4677	45.47
50052	1	EA	M	1 1/2	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	81.2940	81.29
50053	1	EA	M	2	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	103.8573	103.86
50054	1	EA	M	2 1/2	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	255.7417	255.74

Phase: CONDUIT FITTINGS
SubPhase: FLEXIBLE
Level: ALUM/STEEL

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
50055	1	EA	M	3	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	365.1016	365.10
50056	1	EA	M	3 1/2	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	1,042.9251	1,042.93
50057	1	EA	M	4	FLEX CONDUIT ANGLE INS-THROAT CONNECTOR	1,465.0922	1,465.09
	0				**INSULATED THROAT STRAIGHT CONNECTOR**		
50058	1	EA	M	3/8	FLEX COND STRAIGHT INS-THROAT CONNECTOR	2.6896	2.69
50059	1	EA	M	1/2	FLEX COND STRAIGHT INS-THROAT CONNECTOR	5.4016	5.40
50060	1	EA	M	3/4	FLEX COND STRAIGHT INS-THROAT CONNECTOR	5.7494	5.75
50061	1	EA	M	1	FLEX COND STRAIGHT INS-THROAT CONNECTOR	13.3572	13.36
50062	1	EA	M	1 1/4	FLEX COND STRAIGHT INS-THROAT CONNECTOR	23.4171	23.42
50063	1	EA	M	1 1/2	FLEX COND STRAIGHT INS-THROAT CONNECTOR	32.7181	32.72
50064	1	EA	M	2	FLEX COND STRAIGHT INS-THROAT CONNECTOR	52.4833	52.48
50065	1	EA	M	2 1/2	FLEX COND STRAIGHT INS-THROAT CONNECTOR	96.4890	96.49
50066	1	EA	M	3	FLEX COND STRAIGHT INS-THROAT CONNECTOR	126.2567	126.26
50067	1	EA	M	3 1/2	FLEX COND STRAIGHT INS-THROAT CONNECTOR	422.0608	422.06
50068	1	EA	M	4	FLEX COND STRAIGHT INS-THROAT CONNECTOR	489.7055	489.71
					Phase Totals:		**5,565.57**

Phase: CONDUIT FITTINGS
SubPhase: FLEXIBLE
Level: SEALTITIE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**LIQUIDTITE ANGLE CONNECTOR**		
50086	1	EA	M	3/8	LIQUIDTITE 90-DEG ANGLE CONNECTOR	5.6556	5.66
50087	1	EA	M	1/2	LIQUIDTITE 90-DEG ANGLE CONNECTOR	4.8038	4.80
50088	1	EA	M	3/4	LIQUIDTITE 90-DEG ANGLE CONNECTOR	4.8520	4.85
50089	1	EA	M	1	LIQUIDTITE 90-DEG ANGLE CONNECTOR	13.6943	13.69
50090	1	EA	M	1 1/4	LIQUIDTITE 90-DEG ANGLE CONNECTOR	24.8260	24.83
50091	1	EA	M	1 1/2	LIQUIDTITE 90-DEG ANGLE CONNECTOR	27.1945	27.19
50092	1	EA	M	2	LIQUIDTITE 90-DEG ANGLE CONNECTOR	39.7909	39.79
50093	1	EA	M	2 1/2	LIQUIDTITE 90-DEG ANGLE CONNECTOR	159.4540	159.45
50094	1	EA	M	3	LIQUIDTITE 90-DEG ANGLE CONNECTOR	194.8474	194.85
50096	1	EA	M	4	LIQUIDTITE 90-DEG ANGLE CONNECTOR	308.8821	308.88
	0				**LIQUIDTITE STRAIGHT CONNECTOR**		
50097	1	EA	M	3/8	LIQUIDTITE STRAIGHT CONNECTOR	2.5820	2.58
50098	1	EA	M	1/2	LIQUIDTITE STRAIGHT CONNECTOR	2.1888	2.19
50099	1	EA	M	3/4	LIQUIDTITE STRAIGHT CONNECTOR	2.5600	2.56
50100	1	EA	M	1	LIQUIDTITE STRAIGHT CONNECTOR	5.2038	5.20
50101	1	EA	M	1 1/4	LIQUIDTITE STRAIGHT CONNECTOR	11.0282	11.03
50102	1	EA	M	1 1/2	LIQUIDTITE STRAIGHT CONNECTOR	13.5480	13.55
50103	1	EA	M	2	LIQUIDTITE STRAIGHT CONNECTOR	24.1719	24.17
50104	1	EA	M	2 1/2	LIQUIDTITE STRAIGHT CONNECTOR	111.1365	111.14
50105	1	EA	M	3	LIQUIDTITE STRAIGHT CONNECTOR	126.7797	126.78
50107	1	EA	M	4	LIQUIDTITE STRAIGHT CONNECTOR	135.1939	135.19
	0				**INS-THROAT ANGLE CONNECTOR**		
50118	1	EA	M	3/8	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	13.0008	13.00
50119	1	EA	M	1/2	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	11.6794	11.68
50120	1	EA	M	3/4	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	17.2749	17.27
50121	1	EA	M	1	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	36.8676	36.87
50122	1	EA	M	1 1/4	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	60.8727	60.87
50123	1	EA	M	1 1/2	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	77.3231	77.32
50124	1	EA	M	2	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	111.0623	111.06
50125	1	EA	M	2 1/2	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	493.0893	493.09
50126	1	EA	M	3	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	616.4232	616.42
50127	1	EA	M	4	LIQUIDTITE INS-THROAT 90-DEG ANGLE CONN	986.6306	986.63

Phase: CONDUIT FITTINGS
SubPhase: FLEXIBLE
Level: SEALTITIE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**INS-THROAT STRAIGHT CONNECTOR**		
50128	1	EA	M	3/8	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	7.3719	7.37
50129	1	EA	M	1/2	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	6.3769	6.38
50130	1	EA	M	3/4	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	9.0901	9.09
50131	1	EA	M	1	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	14.7417	14.74
50132	1	EA	M	1 1/4	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	29.2449	29.24
50133	1	EA	M	1 1/2	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	41.9190	41.92
50134	1	EA	M	2	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	69.4329	69.43
50135	1	EA	M	2 1/2	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	341.7215	341.72
50136	1	EA	M	3	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	383.8836	383.88
50137	1	EA	M	4	LIQUIDTITE INS-THROAT STRAIGHT CONNECTOR	557.2512	557.25
	0				**45 DEG ANGLE CONNECTOR**		
50138	1	EA	M	3/8	LIQUIDTITE 45-DEG ANGLE CONNECTOR	5.7253	5.73
50139	1	EA	M	1/2	LIQUIDTITE 45-DEG ANGLE CONNECTOR	4.9275	4.93
50140	1	EA	M	3/4	LIQUIDTITE 45-DEG ANGLE CONNECTOR	7.7422	7.74
50141	1	EA	M	1	LIQUIDTITE 45-DEG ANGLE CONNECTOR	15.4603	15.46
50142	1	EA	M	1 1/4	LIQUIDTITE 45-DEG ANGLE CONNECTOR	27.2730	27.27
50143	1	EA	M	1 1/2	LIQUIDTITE 45-DEG ANGLE CONNECTOR	31.8613	31.86
50144	1	EA	M	2	LIQUIDTITE 45-DEG ANGLE CONNECTOR	41.7372	41.74
50145	1	EA	M	2 1/2	LIQUIDTITE 45-DEG ANGLE CONNECTOR	195.2361	195.24
50146	1	EA	M	3	LIQUIDTITE 45-DEG ANGLE CONNECTOR	211.7420	211.74
50148	1	EA	M	4	LIQUIDTITE 45-DEG ANGLE CONNECTOR	253.1929	253.19
	0				**45 DEG INS-THROAT CONNECTOR**		
50149	1	EA	M	3/8	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	13.5805	13.58
50150	1	EA	M	1/2	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	11.7037	11.70
50151	1	EA	M	3/4	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	20.2335	20.23
50152	1	EA	M	1	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	38.8569	38.86
50153	1	EA	M	1 1/4	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	68.0297	68.03
50154	1	EA	M	1 1/2	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	84.2994	84.30
50155	1	EA	M	2	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	116.5269	116.53
50156	1	EA	M	2 1/2	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	529.5660	529.57
50157	1	EA	M	3	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	577.6287	577.63
50158	1	EA	M	4	LIQUIDTITE 45-DEG ANGLE INS-THROAT CONN	731.8733	731.87

Phase: CONDUIT FITTINGS
SubPhase: FLEXIBLE
Level: SEALTITIE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**NON-METALIC ANGLE CONNECTOR**		
50176	1	EA	M	3/8	NON-METALLIC 90-DEG LIQ-TITE CONN	2.0044	2.00
50177	1	EA	M	1/2	NON-METALLIC 90-DEG LIQ-TITE CONN	1.6643	1.66
50178	1	EA	M	3/4	NON-METALLIC 90-DEG LIQ-TITE CONN	1.5165	1.52
50179	1	EA	M	1	NON-METALLIC 90-DEG LIQ-TITE CONN	4.8585	4.86
50180	1	EA	M	1 1/4	NON-METALLIC 90-DEG LIQ-TITE CONN	11.3300	11.33
50181	1	EA	M	1 1/2	NON-METALLIC 90-DEG LIQ-TITE CONN	13.9303	13.93
50182	1	EA	M	2	NON-METALLIC 90-DEG LIQ-TITE CONN	20.3045	20.30
	0				**NON-METALIC STRAIGHT CONNECTOR**		
50183	1	EA	M	3/8	NON-METALLIC LIQUIDTITE STRAIGHT CONN	10.1615	10.16
50184	1	EA	M	1/2	NON-METALLIC LIQUIDTITE STRAIGHT CONN	5.4057	5.41
50185	1	EA	M	3/4	NON-METALLIC LIQUIDTITE STRAIGHT CONN	8.0048	8.00
50186	1	EA	M	1	NON-METALLIC LIQUIDTITE STRAIGHT CONN	14.1351	14.14
50187	1	EA	M	1 1/4	NON-METALLIC LIQUIDTITE STRAIGHT CONN	33.8499	33.85
50188	1	EA	M	1 1/2	NON-METALLIC LIQUIDTITE STRAIGHT CONN	47.1201	47.12
50189	1	EA	M	2	NON-METALLIC LIQUIDTITE STRAIGHT CONN	88.0841	88.08
						Phase Totals:	**8,353.22**

Phase: CONDUIT FITTINGS
SubPhase: FLEXIBLE
Level: ENT

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**ENT COUPLING**		
50280	1	EA	M	1/2	ENT COUPLING	2.4066	2.41
50281	1	EA	M	3/4	ENT COUPLING	2.8542	2.85
50282	1	EA	M	1	ENT COUPLING	5.9580	5.96
	0				**ENT CONNECTORS**		
50277	1	EA	M	1/2	ENT CONNECTOR	2.2853	2.29
50278	1	EA	M	3/4	ENT CONNECTOR	4.0470	4.05
50279	1	EA	M	1	ENT CONNECTOR	6.2259	6.23
						Phase Totals:	**23.78**

Phase: SUPPORTS AND HARDWARE
└**SubPhase:** SCREWS AND ANCHORS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**TRIEC STANDARD FASTENERS**		
160001	1	EA	M	#12 X 3/4"	SELF DRILLING SCREW	0.2400	0.24
160002	1	EA	M	#12 X 1"	HEX HEAD SCREW	0.1470	0.15
160003	1	EA	M	#12 X 1 1/2"	HEX HEAD SCREW	0.1924	0.19
160005	1	EA	M	#6 X 1-5/8"	PHIL DRYWALL SCREW	0.0751	0.08
160006	1	EA	M	#8 X 1/2"	WAFER HEAD LATH TEK PHIL ZP	0.0647	0.06
160007	1	EA	M	EZ ANCHOR&SCREW	EZ DRYWALL ANCHOR JAR KIT W/SCREWS	0.8570	0.86
160009	1	EA	M	5/16 x 2 1/2"	LAG BOLT	0.3102	0.31
160011	1	EA	M	1/4 X 1-1/4	TAPCON SCREW (3/16 DRILL)	0.3190	0.32
160012	1	EA	M	1/4 x 2-1/4	TAPCON SCREW (3/16 DRILL)	0.5270	0.53
160013	1	EA	M	1/4 -20	LEAD ANCHOR (100-JAR)	0.7560	0.76
160014	1	EA	M	3/8 -16	LEAD ANCHOR (50-JAR)	1.4472	1.45
160016	1	EA	M	1/8 x 3"	TOGGLE BOLT	0.4705	0.47
160017	1	EA	M	1/4 X 3"	TOGGLE BOLT	0.6205	0.62
160071	1	EA	M	1/4" X 1-1/4"	FENDER WASHER	0.2331	0.23
160072	1	EA	M	3/8" X 1-1/4"	FENDER WASHER	0.1801	0.18
	0				**STAINLESS STEEL HARDWARE**		
160088	1	EA	M	3/8"	FLAT WASHER (SS) (100 PER PACK)	0.1976	0.20
160089	1	EA	M	3/8"	LOCKWASHER (SS) (100 PER PACK)	0.2437	0.24
160090	1	EA	M	3/8-16	HEX NUTS (SS) (100 PER PACK)	0.4439	0.44
160091	1	EA	M	3/8-16 X 1"	HEX HEAD BOLT (SS) (100 PER PACK)	1.0344	1.03
160092	1	EA	M	3/8-16 X 1-1/2"	HEX HEAD BOLT (SS) (100 PER PACK)	1.9701	1.97
160093	1	EA	M	3/8-16 X 2"	HEX HEAD BOLT (SS) (100 PER PACK)	2.4665	2.47
160095	1	EA	M	1/2"	FLAT WASHER (SS) (100 PER PACK)	0.4795	0.48
160096	1	EA	M	1/2"	LOCK WASHER (SS) (100 PER PACK)	0.4703	0.47
160097	1	EA	M	1/2-13	HEX NUTS (SS) (50 PER JAR)	1.0206	1.02
160098	1	EA	M	1/2-13 X 1"	HEX HEAD BOLT (SS) (50 PER JAR)	2.1628	2.16
160099	1	EA	M	1/2-13 X 1-1/2	HEX HEAD BOLT (SS) (50 PER JAR)	2.5388	2.54
160100	1	EA	M	1/2-13 X 2"	HEX HEAD BOLT (SS) (50 PER JAR)	4.3745	4.37
160101	1	EA	M	1/2-13 X 2-1/2"	HEX HEAD BOLT (SS) (50 PER JAR)	4.9081	4.91
160102	1	EA	M	1/2-13 X 4"	HEX HEAD BOLT (SS) (50 PER JAR)	10.7588	10.76
					Phase Totals:		**39.51**

Phase: SUPPORTS AND HARDWARE
└**SubPhase:** MACHINE SCREWS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**6-32 PLATED**		
160074	1	EA	M	6-32 x 1"	MACHINE SCREWS (PLT) FLAT HEAD	0.0613	0.06
160415	1	EA	M	6-32 x 1-1/4"	MACHINE SCREWS (PLT)	0.0710	0.07
	0				**8-32 PLATED**		
160417	1	EA	M	8-32 x 1/2"	MACHINE SCREWS (PLT)	0.0632	0.06
160076	1	EA	M	8-32 x 1"	MACHINE SCREWS (PLT)	0.0695	0.07
160418	1	EA	M	8-32 X 1-1/4"	MACHINE SCREWS (PLT)	0.0864	0.09
	0				**10-24 PLATED**		
160420	1	EA	M	10-24 x 1/2"	MACHINE SCREWS (PLT)	0.0324	0.03
160080	1	EA	M	10-24 x 1"	MACHINE SCREWS (PLT)	0.0791	0.08
160421	1	EA	M	10-24 x 1-1/4"	MACHINE SCREWS (PLT)	0.0540	0.05
	0				**10-32 PLATED**		
160423	1	EA	M	10-32 x 1/2"	MACHINE SCREWS (PLT)	0.0470	0.05
160078	1	EA	M	10-32 x 1"	MACHINE SCREWS (PLT)	0.0791	0.08
160424	1	EA	M	10-32 x 1-1/4"	MACHINE SCREWS (PLT)	0.0721	0.07
	0				**12-24 PLATED**		
160426	1	EA	M	12-24 x 1/2"	MACHINE SCREWS (PLT)	0.0764	0.08
160427	1	EA	M	12-24 x 1"	MACHINE SCREWS (PLT)	0.1080	0.11
160428	1	EA	M	12-24 x 1-1/4"	MACHINE SCREWS (PLT)	0.1180	0.12
	0				**1/4-20 PLATED**		
160082	1	EA	M	1/4-20 X 3/8"	MACHINE SCREWS (PLT)	0.1022	0.10
160083	1	EA	M	1/4-20 x 1"	MACHINE SCREWS (PLT)	0.1370	0.14
160084	1	EA	M	1/4-20 X 1-1/2"	MACHINE SCREWS (PLT)	0.1416	0.14
						Phase Totals:	**1.40**

Phase: SUPPORTS AND HARDWARE
└**SubPhase:** BEAM CLAMPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**BEAM CLAMPS**		
160118	1	EA	M	1/4"	BEAM CLAMP-MALLEABLE	0.5555	0.56
160119	1	EA	M	3/8"	BEAM CLAMP-MALLEABLE	2.6348	2.63
160120	1	EA	M	3/8"	ADJUSTABLE BEAM CLAMP-MALLEABLE	2.1192	2.12
160123	1	EA	M	1/4"	BEAM CLAMP-STEEL	1.4029	1.40
160124	1	EA	M	3/8"	BEAM CLAMP-STEEL	4.6819	4.68
160121	1	EA	M	1/2"	BEAM CLAMP-MALLEABLE	13.1431	13.14
160127	1	EA	M	3/8"	BEAM CLAMP S-STEEL LD(400 LBS)	50.0850	50.09
160128	1	EA	M	1/2"	BEAM CLAMP S-STEEL LD(600 LBS)	59.4000	59.40
	0				**Bridle Ring**		
160138	1	EA	M	1-1/2" LOOP	BRIDLE RING	0.9778	0.98
160139	1	EA	M	2" LOOP	BRIDLE RING	1.1727	1.17
160140	1	EA	M	4" LOOP	BRIDLE RING	3.0524	3.05
						Phase Totals:	**139.23**

Phase: SUPPORTS AND HARDWARE
└**SubPhase:** STRUT & STRUT HARDWARE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**SLOTTED GALVANIZED STRUT**		
240001	1	FT	M	7/8" X 10 FT	STRUT CHNL 12G HALF-SLOT GALV-10 FT	1.4073	1.41
240002	1	FT	M	1 5/8" X 10 FT	STRUT CHNL 12G HALF-SLOT GALV-10 FT	1.7487	1.75
240003	1	FT	M	1 5/8" X 20 FT	STRUT CHNL 12G HALF-SLOT GALV-20 FT	1.7487	1.75
1000445	1	EA	M	(1) PT VHS LT GRAY	SUPER VHS INSERT	0.0000	0.00
	0				**STRUT PIPE CLAMPS**		
240005	1	EA	M	1/2	STRUT CLAMP	0.5380	0.54
240006	1	EA	M	3/4	STRUT CLAMP	0.5862	0.59
240007	1	EA	M	1	STRUT CLAMP	0.8314	0.83
240008	1	EA	M	1 1/4	STRUT CLAMP	1.0559	1.06
240009	1	EA	M	1 1/2	STRUT CLAMP	1.3535	1.35
240010	1	EA	M	2	STRUT CLAMP	1.4919	1.49
240011	1	EA	M	2 1/2	STRUT CLAMP	1.0968	1.10
240012	1	EA	M	3	STRUT CLAMP	1.1709	1.17
240013	1	EA	M	3 1/2	STRUT CLAMP	1.7044	1.70
240014	1	EA	M	4	STRUT CLAMP	1.6598	1.66
240015	1	EA	M	5	STRUT CLAMP	1.6487	1.65
240016	1	EA	M	6	STRUT CLAMP	16.8433	16.84
240017	1	EA	M	20' ROLL	1-5/8 CUSH-A-STRIP	344.0204	344.02
	0				**STRUT NUTS & WAHERS**		
240019	1	EA	M	1/4 -20	STRUT CONE OR TWIRL NUT	2.5636	2.56
240020	1	EA	M	3/8 -16	STRUT CONE OR TWIRL NUT	2.8616	2.86
240021	1	EA	M	1/4	STRUT SQ WASHER	0.4352	0.44
240022	1	EA	M	3/8	STRUT SQ WASHER	0.3840	0.38
	0				**STRUT PLATES**		
240024	1	EA	M	4 HOLE	STRUT FLAT STRAIGHT SPLICE PLATE	3.5534	3.55
240025	1	EA	M	4 HOLE	STRUT FLAT 90D PLATE	5.8318	5.83
240126	1	EA	M	4 HOLES	STRUT 90D INSIDE ANGLE	21.9209	21.92
240028	1	EA	M	4 HOLE	STRUT FLAT TEE PLATE	10.6428	10.64
	0				**POST BASE**		
240030	1	EA	M		STRUT POST BASE GALV	11.7303	11.73
						Phase Totals:	**438.83**

Phase: SUPPORTS AND HARDWARE
└**SubPhase:** ALL THREAD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**THREADED ROD**		
160682	1	EA	M	1/4-20 X 10'	THREADED ROD PLATED - PER FT.	0.2724	0.27
160683	1	EA	M	3/8-16 X 10'	THREADED ROD PLATED - PER FT.	0.3959	0.40
160684	1	EA	M	1/2-13 X 10'	THREADED ROD PLATED - PER FT.	0.6753	0.68
	0				**ROD COUPLING**		
160686	1	EA	M	1/4-20	THREADED-ROD COUPLING	0.3375	0.34
160687	1	EA	M	3/8-16	THREADED-ROD COUPLING	0.4590	0.46
160688	1	EA	M	1/2-13	THREADED-ROD COUPLING	0.5670	0.57
	0				**ROD REDUCER COULPING**		
160702	1	EA	M	3/8 x 1/4	THRD-ROD REDUCER COUPLING	8.4484	8.45
160703	1	EA	M	1/2 x 3/8	THRD-ROD REDUCER COUPLING	12.9055	12.91
						Phase Totals:	**24.06**

Phase: SUPPORTS AND HARDWARE
└**SubPhase:** EMT STRAPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**EMT STRAPS**		
160141	1	EA	M	1/2	EMT 1-HOLE STEEL STRAP	0.0658	0.07
160142	1	EA	M	3/4	EMT 1-HOLE STEEL STRAP	0.0866	0.09
160143	1	EA	M	1	EMT 1-HOLE STEEL STRAP	0.0623	0.06
160144	1	EA	M	1 1/4	EMT 1-HOLE STEEL STRAP	0.3206	0.32
160145	1	EA	M	1 1/2	EMT 1-HOLE STEEL STRAP	1.4017	1.40
160146	1	EA	M	2	EMT 1-HOLE STEEL STRAP	2.3360	2.34
160147	1	EA	M	2 1/2	EMT 1-HOLE STEEL STRAP	2.2981	2.30
160148	1	EA	M	3	EMT 1-HOLE STEEL STRAP	2.5889	2.59
160149	1	EA	M	3 1/2	EMT 1-HOLE STEEL STRAP	33.4662	33.47
160150	1	EA	M	4	EMT 1-HOLE STEEL STRAP	4.5089	4.51
					Phase Totals:		**47.14**

Phase: SUPPORTS AND HARDWARE
SubPhase: GRC STRAPS & HANGERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**HEAVY WALL 1-HOLE STEEL STRAP**		
160151	1	EA	M	1/2	HW 1-HOLE STEEL STRAP	0.1286	0.13
160152	1	EA	M	3/4	HW 1-HOLE STEEL STRAP	0.1814	0.18
160153	1	EA	M	1	HW 1-HOLE STEEL STRAP	0.2873	0.29
160154	1	EA	M	1 1/4	HW 1-HOLE STEEL STRAP	0.4456	0.45
160155	1	EA	M	1 1/2	HW 1-HOLE STEEL STRAP	0.6193	0.62
160156	1	EA	M	2	HW 1-HOLE STEEL STRAP	0.8671	0.87
160157	1	EA	M	2 1/2	HW 1-HOLE STEEL STRAP	2.4144	2.41
160158	1	EA	M	3	HW 1-HOLE STEEL STRAP	2.7199	2.72
160159	1	EA	M	3 1/2	HW 1-HOLE STEEL STRAP	15.8678	15.87
160160	1	EA	M	4	HW 1-HOLE STEEL STRAP	4.7370	4.74
	0				**HEAVY WALL 2-HOLE STEEL STRAP**		
160771	1	EA	M	1/2	GRC 2-HOLE STEEL STRAP	0.4452	0.45
160772	1	EA	M	3/4	GRC 2-HOLE STEEL STRAP	0.6025	0.60
160773	1	EA	M	1	GRC 2-HOLE STEEL STRAP	0.8973	0.90
160774	1	EA	M	1 1/4	GRC 2-HOLE STEEL STRAP	1.4249	1.42
160775	1	EA	M	1 1/2	GRC 2-HOLE STEEL STRAP	1.6925	1.69
160776	1	EA	M	2	GRC 2-HOLE STEEL STRAP	2.4598	2.46
160777	1	EA	M	2 1/2	GRC 2-HOLE STEEL STRAP	3.6316	3.63
160778	1	EA	M	3	GRC 2-HOLE STEEL STRAP	4.8840	4.88
160779	1	EA	M	3 1/2	GRC 2-HOLE STEEL STRAP	5.4865	5.49
160780	1	EA	M	4	GRC 2-HOLE STEEL STRAP	6.2138	6.21
	0				**CONDUIT HANGERS**		
160103	1	EA	M	1/2	CONDUIT HANGER W/BOLT	0.9697	0.97
160104	1	EA	M	3/4	CONDUIT HANGER W/BOLT	1.5591	1.56
160105	1	EA	M	1	CONDUIT HANGER W/BOLT	0.3813	0.38
160106	1	EA	M	1 1/4 EMT	CONDUIT HANGER W/BOLT	1.5599	1.56
160108	1	EA	M	1 1/2 EMT	CONDUIT HANGER W/BOLT	1.9571	1.96
160110	1	EA	M	2	CONDUIT HANGER W/BOLT	2.4276	2.43
160111	1	EA	M	2 1/2	CONDUIT HANGER W/BOLT	2.8056	2.81
160112	1	EA	M	3	CONDUIT HANGER W/BOLT	3.6507	3.65
160113	1	EA	M	3 1/2	CONDUIT HANGER W/BOLT	4.3241	4.32
160114	1	EA	M	4	CONDUIT HANGER W/BOLT	11.4624	11.46
160115	1	EA	M	5	CONDUIT HANGER W/BOLT	8.1485	8.15

Phase Totals:		**95.25**

Phase: SUPPORTS AND HARDWARE
SubPhase: PVC STRAPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC 2-HOLE STRAP**		
160747	1	EA	M	1/2	PVC 2-HOLE STRAP	0.7719	0.77
160748	1	EA	M	3/4	PVC 2-HOLE STRAP	0.9423	0.94
160749	1	EA	M	1	PVC 2-HOLE STRAP	1.7018	1.70
160750	1	EA	M	1 1/4	PVC 2-HOLE STRAP	2.2266	2.23
160751	1	EA	M	1 1/2	PVC 2-HOLE STRAP	2.3115	2.31
160752	1	EA	M	2	PVC 2-HOLE STRAP	2.8146	2.81
160753	1	EA	M	2 1/2	PVC 2-HOLE STRAP	5.1870	5.19
160754	1	EA	M	3	PVC 2-HOLE STRAP	6.5772	6.58
160756	1	EA	M	4	PVC 2-HOLE STRAP	11.2749	11.27
						Phase Totals:	**33.81**

Phase: SUPPORTS AND HARDWARE
└**SubPhase:** FLEX AND MC STRAPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
160162	1	EA	M	14/2-12/2	1/4" MC STEEL 1-HOLE STRAP	0.1007	0.10
160163	1	EA	M	12/3-10/2	3/8" MC STEEL 1-HOLE STRAP	0.5962	0.60
160171	1	EA	M		ROMEX-BX STAPLES	0.0684	0.07
160172	1	EA	M		INS LV STAPLE	0.0281	0.03
160173	1	EA	M		1" STAPLE	0.0678	0.07
160176	1	EA	M	3/16" X 7"	WHITE TIE WRAP	0.1838	0.18
160177	1	EA	M	3/16" X 11"	WHITE TIE WRAP	0.3753	0.38
160178	1	EA	M	3/16" X 7"	BLACK OUTDOOR TIE WRAP	0.1969	0.20
160179	1	EA	M	3/16" X 11"	BLACK OUTDOOR TIE WRAP	0.4018	0.40
160180	1	EA	M	3/16" X 7"	PLENUM RATED TIE WRAP	0.2203	0.22
					Phase Totals:		**2.24**

Phase: WIRE
SubPhase: COPPER
Level: MC CABLE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**STRANDED 2-WIRE MC CABLE**		
70105	1	FT	M	14/2	MC CABLE W/G STRANDED	0.5766	0.58
70106	1	FT	M	12/2 STR-REEL	MC CABLE W/G STRANDED	0.6021	0.60
70107	1	FT	M	10/2	MC CABLE W/G STRANDED	1.2089	1.21
70108	1	FT	M	8/2	MC CABLE W/G STRANDED	2.1149	2.11
70109	1	FT	M	6/2	MC CABLE W/G STRANDED	2.8815	2.88
	0				**STRANDED 3-WIRE MC CABLE**		
70113	1	FT	M	14/3	MC CABLE W/G STRANDED	0.9466	0.95
70114	1	FT	M	12/3 STR-REEL	MC CABLE W/G STRANDED	0.9434	0.94
70115	1	FT	M	10/3	MC CABLE W/G STRANDED	1.9884	1.99
70116	1	FT	M	8/3	MC CABLE W/G STRANDED	2.9161	2.92
70117	1	FT	M	6/3	MC CABLE W/G STRANDED	4.2228	4.22
70118	1	FT	M	4/3	MC CABLE W/G STRANDED	6.0931	6.09
70119	1	FT	M	3/3	MC CABLE W/G STRANDED	7.2796	7.28
70120	1	FT	M	2/3	MC CABLE W/G STRANDED	8.6685	8.67
	0				**STRANDED 4-WIRE MC CABLE**		
70122	1	FT	M	14/4	MC CABLE W/G STRANDED	1.7433	1.74
70123	1	FT	M	12/4	MC CABLE W/G STRANDED	1.8707	1.87
70124	1	FT	M	10/4	MC CABLE W/G STRANDED	3.7544	3.75
70125	1	FT	M	8/4	MC CABLE W/G STRANDED	5.5214	5.52
70126	1	FT	M	6/4	MC CABLE W/G STRANDED	7.4259	7.43
70127	1	FT	M	4/4	MC CABLE W/G STRANDED	11.0149	11.01
70128	1	FT	M	3/4.	MC CABLE W/G STRANDED	12.1585	12.16
70129	1	FT	M	2/4	MC CABLE W/G STRANDED	15.4013	15.40
	0				**SOLID MC CABLE**		
70132	1	FT	M	12/2 SOLID-REEL	MC CABLE W/G SOLID	0.4815	0.48
70134	1	FT	M	10/2 SOLID-REEL	MC CABLE W/G SOLID	1.0511	1.05
						Phase Totals:	**100.87**

Phase: WIRE
SubPhase: COPPER
Level: THHN

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
70007	1	FT	M	14	THHN/THWN CU (STR)	0.0832	0.08
70008	1	FT	M	12	THHN/THWN CU (STR)	0.1276	0.13
70009	1	FT	M	10	THHN/THWN CU (STR)	0.1951	0.20
70010	1	FT	M	8.	THHN/THWN CU (STR)	0.3178	0.32
70011	1	FT	M	6.	THHN/THWN CU (STR)	0.4888	0.49
70012	1	FT	M	4.	THHN/THWN CU (STR)	0.7557	0.76
70013	1	FT	M	3.	THHN/THWN CU (STR)	0.9466	0.95
70014	1	FT	M	2.	THHN/THWN CU (STR)	1.1856	1.19
70015	1	FT	M	1.	THHN/THWN CU (STR)	1.5155	1.52
70016	1	FT	M	1/0	THHN/THWN CU (STR)	1.7854	1.79
70017	1	FT	M	2/0	THHN/THWN CU (STR)	2.2380	2.24
70018	1	FT	M	3/0	THHN/THWN CU (STR)	2.8588	2.86
70019	1	FT	M	4/0	THHN/THWN CU (STR)	3.5257	3.53
70020	1	FT	M	250	THHN/THWN CU (STR)	4.3538	4.35
70021	1	FT	M	300	THHN/THWN CU (STR)	5.1537	5.15
70022	1	FT	M	350	THHN/THWN CU (STR)	6.0076	6.01
70023	1	FT	M	400	THHN/THWN CU (STR)	6.9866	6.99
70024	1	FT	M	500	THHN/THWN CU (STR)	8.4869	8.49
70025	1	FT	M	600	THHN/THWN CU (STR)	10.8957	10.90
						Phase Totals:	**57.91**

Phase: WIRE
SubPhase: COPPER
Level: CORDS/CORD GRIPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**SO CORD**		
70177	1	FT	M	16/3 .390 OD	SO CORD	2.0178	2.02
70178	1	FT	M	14/3 .530 OD	SO CORD	3.0023	3.00
70179	1	FT	M	12/3 .600 OD	SO CORD	4.4870	4.49
70180	1	FT	M	10/3 .660 OD	SO CORD	6.0278	6.03
70186	1	FT	M	16/4 .425 OD	SO CORD	2.6635	2.66
70187	1	FT	M	14/4 .570 OD	SO CORD	3.9359	3.94
70188	1	FT	M	12/4 .650 OD	SO CORD	5.2520	5.25
70189	1	FT	M	10/4 .710 OD	SO CORD	6.9692	6.97
	0				**BUS DROP CABLE**		
90405	1	FT	M	14/3 = .39"	BUS DROP CABLE	1.7103	1.71
90406	1	FT	M	12/3 = .44"	BUS DROP CABLE	2.1237	2.12
90407	1	FT	M	10/3 = .495"	BUS DROP CABLE	5.3282	5.33
90408	1	FT	M	8/3 = .665"	BUS DROP CABLE	5.2317	5.23
90409	1	FT	M	6/3 = .815"	BUS DROP CABLE	6.2941	6.29
90410	1	FT	M	4/3 = .955"	BUS DROP CABLE	12.3903	12.39
90411	1	FT	M	2/3 = 1.079"	BUS DROP CABLE	23.6972	23.70
	0				**CORD GRIP 1/2" HUB**		
100512	1	EA	M	CBL OD .125 > .187	WP ALUM CORD GRIP CONN 1/2" HUB	9.3215	9.32
100513	1	EA	M	CBL OD .187 > .312	WP ALUM CORD GRIP CONN 1/2" HUB	9.3215	9.32
100514	1	EA	M	CBL OD .312 > .437	WP ALUM CORD GRIP CONN 1/2" HUB	9.3215	9.32
100515	1	EA	M	CBL OD .375 > .500	WP ALUM CORD GRIP CONN 1/2" HUB	9.3215	9.32
100516	1	EA	M	CBL OD .500 > .625	WP ALUM CORD GRIP CONN 1/2" HUB	9.3215	9.32
100517	1	EA	M	CBL OD .625 > .750	WP ALUM CORD GRIP CONN 1/2" HUB	10.4119	10.41
	0				**CORD GRIP 3/4" HUB**		
100519	1	EA	M	CBL OD .125 > .250	WP ALUM CORD GRIP CONN 3/4" HUB	10.4119	10.41
100520	1	EA	M	CBL OD .250 > .375	WP ALUM CORD GRIP CONN 3/4" HUB	10.4119	10.41
100521	1	EA	M	CBL OD .375 > .500	WP ALUM CORD GRIP CONN 3/4" HUB	10.4124	10.41
100522	1	EA	M	CBL OD .500 > .625	WP ALUM CORD GRIP CONN 3/4" HUB	10.4119	10.41
100523	1	EA	M	CBL OD .625 > .750	WP ALUM CORD GRIP CONN 3/4" HUB	10.4119	10.41
100524	1	EA	M	CBL OD .750 > .875	WP ALUM CORD GRIP CONN 3/4" HUB	13.6343	13.63
	0				**CORD GRIP 1" HUB**		
100526	1	EA	M	CBL OD .375 > .500	WP ALUM CORD GRIP CONN 1" HUB	13.6343	13.63

Phase: WIRE
SubPhase: COPPER
Level: CORDS/CORD GRIPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
100527	1	EA	M	CBL OD .500 > .625	WP ALUM CORD GRIP CONN 1" HUB	13.6343	13.63
100528	1	EA	M	CBL OD .625 > .750	WP ALUM CORD GRIP CONN 1" HUB	13.6343	13.63
100529	1	EA	M	CBL OD .750 > .875	WP ALUM CORD GRIP CONN 1" HUB	13.6343	13.63
100530	1	EA	M	CBL OD .875 >1.000	WP ALUM CORD GRIP CONN 1" HUB	13.6343	13.63
100531	1	EA	M	CBL OD 1.000 >1.125	WP ALUM CORD GRIP CONN 1" HUB	38.1761	38.18
						Phase Totals:	**320.19**

Phase: WIRE
SubPhase: COPPER
Level: LOW VOLTAGE CABLE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**FIRE ALARM**		
90099	1	FT	M	14/2	FIRE ALARM CABLE	0.7548	0.75
90097	1	FT	M	18/2	FIRE ALARM CABLE	0.4140	0.41
90098	1	FT	M	16/2	FIRE ALARM CABLE	0.5533	0.55
90100	1	FT	M	16/4	FIRE ALARM CABLE	1.1640	1.16
	0				**COAXIAL**		
50226	1	FT	M	3	HC/AT LIQUIDTITE CONDUIT	73.1295	73.13
90078	1	FT	M	RG 59/U	COAXIAL CBL 75 OHM -	0.1950	0.20
	0				**CAT 6 CABLE**		
90208	1	FT	M	4 PAIR	CAT 6 CABLE - PVC (RISER)	0.2147	0.21
90209	1	FT	M	4 PAIR	CAT 6 CABLE - PLENUM	0.4151	0.42
	0				**CAT 5 CABLE**		
90211	1	FT	M	4 PAIR	CAT 5E CABLE-PVC (RISER)	0.1890	0.19
90212	1	FT	M	4 PAIR	CAT 5E CABLE-PLENUM	0.2808	0.28
	0				**THERMOSTAT CABLE**		
90012	1	FT	M	18/4	THERMOSTAT & DOORBELL WIRE	0.4631	0.46
	0				**TELEPONE CABLE**		
90054	1	FT	M	24/4C	TELEPHONE CABLE NON-SHIELD	6.6598	6.66
90056	1	FT	M	22/2PR	TELEPHONE CABLE NON-SHIELD	0.2204	0.22
						Phase Totals:	**84.65**

Phase: WIRE
SubPhase: COPPER
Level: BARE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**SOLID BARE**		
70056	1	FT	M	#8	BARE CU (SOL)	0.3375	0.34
70057	1	FT	M	#6	BARE CU (SOL)	0.5265	0.53
70058	1	FT	M	#4 - 200' ROLL	BARE CU (SOL)	0.7930	0.79
70059	1	FT	M	#2 - 125' ROLL	BARE CU (SOL)	1.3230	1.32
	0				**STRANDED BARE**		
70066	1	FT	M	#1/0	BARE CU (STR)	1.8948	1.89
70067	1	FT	M	#2/0	BARE CU (STR)	2.3839	2.38
70068	1	FT	M	#3/0	BARE CU (STR)	3.0040	3.00
70069	1	FT	M	#4/0	BARE CU (STR)	3.1958	3.20
70071	1	FT	M	250	BARE CU (STR)	7.5058	7.51
					Phase Totals:		**20.96**

Phase: WIRE
SubPhase: ALUMINUM
Level: THHN

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
80000	1	FT	M	6.	THHN ALUM	0.1983	0.20
80001	1	FT	M	4.	THHN ALUM	0.2457	0.25
80002	1	FT	M	2.	THHN ALUM	0.3335	0.33
80003	1	FT	M	1.	THHN ALUM	0.4871	0.49
80004	1	FT	M	1/0	THHN ALUM	0.5844	0.58
80005	1	FT	M	2/0	THHN ALUM	0.6915	0.69
80006	1	FT	M	3/0	THHN ALUM	0.8575	0.86
80007	1	FT	M	4/0	THHN ALUM	0.9549	0.95
80008	1	FT	M	250	THHN ALUM	1.1645	1.16
80009	1	FT	M	300	THHN ALUM	1.6095	1.61
80010	1	FT	M	350	THHN ALUM	1.6359	1.64
80011	1	FT	M	400	THHN ALUM	1.9123	1.91
80012	1	FT	M	500	THHN ALUM	2.1091	2.11
80013	1	FT	M	600	THHN ALUM	2.6727	2.67
80014	1	FT	M	700	THHN ALUM	4.0876	4.09
80015	1	FT	M	750	THHN ALUM	3.1174	3.12
					Phase Totals:		**22.66**

Phase: WIRE
SubPhase: ALUMINUM
Level: URD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**UNDERGROUND WIRE**		
80097	1	FT	M	6-6-6	URD ALUM CABLE -600V	1.9440	1.94
80098	1	FT	M	4-4-4	URD ALUM CABLE -600V	2.2635	2.26
80099	1	FT	M	2-2-2	URD ALUM CABLE -600V	2.8373	2.84
80100	1	FT	M	1/0-1/0-1/0	URD ALUM CABLE -600V	3.7373	3.74
80101	1	FT	M	2/0-2/0-2/0	URD ALUM CABLE -600V	4.4325	4.43
80102	1	FT	M	3/0-3/0-3/0	URD ALUM CABLE -600V	5.6183	5.62
80103	1	FT	M	4/0-4/0-4/0	URD ALUM CABLE -600V	6.2078	6.21
80108	1	FT	M	2 - 2 - 4	URD ALUM CABLE -600V	2.8238	2.82
80109	1	FT	M	1/0 - 1/0 - 2	URD ALUM CABLE -600V	3.4290	3.43
80110	1	FT	M	2/0 - 2/0 - 1	URD ALUM CABLE -600V	4.0635	4.06
80111	1	FT	M	3/0 - 3/0 - 1/0	URD ALUM CABLE -600V	4.9028	4.90
80112	1	FT	M	4/0 - 4/0 - 2/0	URD ALUM CABLE -600V	5.5980	5.60
80113	1	FT	M	250 - 250 - 3/0	URD ALUM CABLE -600V	7.0268	7.03
80114	1	FT	M	350 - 350 - 4/0	URD ALUM CABLE -600V	9.2790	9.28
80116	1	FT	M	4-4-4 - 6	URD ALUM CABLE -600V	2.4102	2.41
80117	1	FT	M	2-2-2 - 4	URD ALUM CABLE -600V	3.6473	3.65
80118	1	FT	M	4/0-4/0-4/0 - 2/0	URD ALUM CABLE -600V	7.9673	7.97
					Phase Totals:		**78.19**

Phase: WIRE
SubPhase: ALUMINUM
Level: TRIPLEX - QUADPLEX

Item #	Qty	U/M	Q/M	Size	Description		Material Unit	Material Result
	0				**TRIPLEX**			
80079	1	FT	M	6/3	ALUM TRIPLEX	VOLUTA	1.0194	1.02
80080	1	FT	M	4/3	ALUM TRIPLEX	PERIWINKLE	1.3345	1.33
80081	1	FT	M	2/3	ALUM TRIPLEX	CONCH	1.8706	1.87
80082	1	FT	M	1/0-3	ALUM TRIPLEX	NERITINA	3.4695	3.47
80083	1	FT	M	1/0-3	ALUM TRIPLEX	CENIA	3.5595	3.56
80084	1	FT	M	2/0-3	ALUM TRIPLEX	RUNCINA	4.0208	4.02
80085	1	FT	M	4/0-3	ALUM TRIPLEX	ZUZARA	5.8433	5.84
	0				**ALUM QUADPLEX**			
80086	1	FT	M	6/4	ALUM QUADPLEX	CHOLA	1.9688	1.97
80087	1	FT	M	4/4	ALUM QUADPLEX	HACKNEY	2.4345	2.43
80088	1	FT	M	2/4	ALUM QUADPLEX	PALOMINO	3.1073	3.11
80089	1	FT	M	1/0-4	ALUM QUADPLEX	COSTENA	4.7700	4.77
80090	1	FT	M	2/0-4	ALUM QUADPLEX	GRULLO	5.5665	5.57
80091	1	FT	M	3/0-4	ALUM QUADPLEX	SUFFOLK	6.6105	6.61
80092	1	FT	M	4/0-4	ALUM QUADPLEX	APPALOOSA	7.7580	7.76
						Phase Totals:		**53.33**

Phase: WIRE
SubPhase: ALUMINUM
Level: SERVICE CABLE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
80138	1	FT	M	6/3	SEU CABLE ALUM	4.7723	4.77
80140	1	FT	M	2-2-4	SEU CABLE ALUM	1.4302	1.43
80142	1	FT	M	1/0-3	SEU CABLE ALUM	12.4380	12.44
80145	1	FT	M	4/0-3	SEU CABLE ALUM	19.9935	19.99
80152	1	FT	M	2/3 & 4/1	SER CABLE ALUM	10.3500	10.35
80157	1	FT	M	4/0-3 & 2/0-1	SER CABLE ALUM	26.3251	26.33
						Phase Totals:	**75.31**

Phase: WIRE
└**SubPhase:** PULL LINE/ROPE/LUBE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PULLING LINE & ROPE**		
500070	1	FT	M		NYLON FISH LINE	0.0256	0.03
500071	1	FT	M		COND MEASURING TAPE	0.0420	0.04
500073	1	FT	M	1/4 X 600'	PULL ROPE 1/4"	0.0860	0.09
500074	1	FT	M	3/8 X 600'	PULL ROPE 3/8"	0.2008	0.20
	0				**PULLING LUBE**		
500078	1	EA	M	1 GALLON	CLEAR GLIDE PULLING LUBE	28.4859	28.49
500079	1	EA	M	5 GALLON	CLEAR GLIDE PULLING LUBE	83.5913	83.59
						Phase Totals:	**112.43**

Phase: FIXTURES
SubPhase: OUTDOOR
Level: LED

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**WALLPACKS**		
130320	1	EA	M		12W LED WALLPACK LT FX	112.8600	112.86
130321	1	EA	M		13W LED WALLPACK	194.2900	194.29
130322	1	EA	M		18W LED WALLPACK	227.1400	227.14
130323	1	EA	M		20W LED J-BOX MT WALLPACK	212.8600	212.86
130324	1	EA	M		26W LED WALLPACK	240.0000	240.00
130325	1	EA	M		52W LED WALLPACK LT FX	355.7100	355.71
130326	1	EA	M		55W LED WALLAPCK	355.7100	355.71
130327	1	EA	M		37W LED WALLPACK	270.0000	270.00
130328	1	EA	M		24W LED WALLPACK	255.7100	255.71
130329	1	EA	M		30W LED WALLPACK	212.8600	212.86
130330	1	EA	M		12W LED WALL PACK	155.7100	155.71
130331	1	EA	M		18W LED WALL PACK	184.2900	184.29
130332	1	EA	M		26W LED WALL PACK	230.0000	230.00
130333	1	EA	M		37W LED WALLPACK	270.0000	270.00
130334	1	EA	M		57W LED WALLPACK	314.2900	314.29
130335	1	EA	M		62W LED WALLPACK	370.0000	370.00
130336	1	EA	M		80W LED WALLPACK	370.0000	370.00
130337	1	EA	M		104W LED WALLPACK LT FX	427.1400	427.14
130338	1	EA	M		160W LED WALL PACK (TAM)	0.0000	0.00
	0				**FLOOD LIGHTS**		
130340	1	EA	M		13W LED BLK FLOODLIGHT	194.2900	194.29
130341	1	EA	M		13W LED COOL LED SPOT LT FX	215.7100	215.71
130342	1	EA	M		26W LED FLD-LT FX	294.2900	294.29
130343	1	EA	M		18W LED FLD-LT FIX	184.2900	184.29
130344	1	EA	M		26W LED FLD-LT	300.0000	300.00
130345	1	EA	M		39W LED FLD-LT FX	305.7100	305.71
130346	1	EA	M		52W LED FLD-LT	348.5700	348.57
130347	1	EA	M		80W LED FLD-LT	0.0000	0.00
130348	1	EA	M		78W LED FLD-LT FIX	520.0000	520.00
130349	1	EA	M		105W LED FLD-LT FX	712.8600	712.86
130350	1	EA	M		125W LED LT FX	591.4300	591.43
130351	1	EA	M		150W LED LT FX	591.4300	591.43

Phase: FIXTURES
└**SubPhase:** OUTDOOR
└**Level:** LED

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Materi Resu
130352	1	EA	M		200W LED FLD-LT FX	0.0000	0.
130353	1	EA	M		300W LED FLD-LT	0.0000	0.
	0				**AREA LIGHTS**		
130355	1	EA	M		78W LED AREA LT FX	570.0000	570.
130356	1	EA	M		78W LED AREA LT FX	512.8600	512.
130357	1	EA	M		125W LED AREA LT FX	678.5700	678.
130358	1	EA	M		150W LED AREA LT FX	642.8600	642.
	0				**CANOPY LIGHTS**		
130360	1	EA	M		10W LED CANOPY LT FX	241.4300	241.
130361	1	EA	M		20W LED CANOPY LT FX	241.4300	241.
130362	1	EA	M		40W LED CANOPY LT FX	255.7100	255.
130363	1	EA	M		52W LED CANOPY LT FX	270.0000	270.
130364	1	EA	M		65W LED CANOPY LT FX	298.5700	298.
130365	1	EA	M		75W LED CANOPY LT FX	298.5700	298.
130366	1	EA	M		9W CANOPY LT FX	61.4200	61.
130367	1	EA	M		30W CANOPY LT FX	327.1400	327.
130368	1	EA	M		55W CANOPY LT FX	327.1400	327.
	0				**ROADWAY LIGHTS**		
130370	1	EA	M		50W LED ROADWAY LT FX	570.0000	570.
130371	1	EA	M		78W LED ROADWAY LT FX	570.0000	570.
130372	1	EA	M		105W LED ROADWAY LT FX	678.5700	678.
130373	1	EA	M		125W LED ROADWAY LT FX	678.5700	678.
130374	1	EA	M		150W LED ROADWAY LT FX	678.5700	678.
	0				**POLES**		
130376	1	EA	M		4IN 11GA 10FT POLE	294.2900	294.
130377	1	EA	M		4IN 11GA 15FT POLE	460.0000	460.
130378	1	EA	M		4IN 11GA 25FT POLE	761.4300	761.
130379	1	EA	M		4IN 7GA 25FT POLE	871.4300	871.
130380	1	EA	M		5IN SQ 20FT LTG PL	1,535.7100	1,535.
130381	1	EA	M		5IN 7GA 25FT POLE	1,664.2900	1,664.
130382	1	EA	M		5IN 7GA 30FT POLE	1,271.4300	1,271.
	0				**FIXTURE MOUNTS**		
130384	1	EA	M		2LT BULLHORN BRACKET	105.7100	105.

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SAFETY SWITCHES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**2 POLE FUSIBLE NEMA 1 GENERAL DUTY**		
	0				**240 VOLT SAFETY SWITCH**		
220001	1	EA	M	30/2 SN	F/GD/240V N-1 SAFETY-SW	109.0800	109.08
220002	1	EA	M	60/2 SN	F/GD/240V N-1 SAFETY-SW	184.0725	184.07
220003	1	EA	M	100/2 SN	F/GD/240V N-1 SAFETY-SW	381.7800	381.78
220004	1	EA	M	200/2 SN	F/GD/240V N-1 SAFETY-SW	790.8300	790.83
220005	1	EA	M	400/2 SN	F/GD/240V N-1 SAFETY-SW	2,222.5050	2,222.51
220006	1	EA	M	600/2 SN	F/GD/240V N-1 SAFETY-SW	4,090.5000	4,090.50
	0				**3 POLE FUSIBLE NEMA 1 GENERAL DUTY**		
	0				**240 VOLT SAFETY SWITCH**		
220008	1	EA	M	30/3 SN	F/GD/240V N-1 SAFETY-SW	504.4950	504.50
220009	1	EA	M	60/3 SN	F/GD/240V N-1 SAFETY-SW	293.1525	293.15
220010	1	EA	M	100/3 SN	F/GD/240V N-1 SAFETY-SW	504.4950	504.50
220011	1	EA	M	200/3 SN	F/GD/240V N-1 SAFETY-SW	1,077.1650	1,077.17
220012	1	EA	M	400/3 SN	F/GD/240V N-1 SAFETY-SW	2,590.6500	2,590.65
220013	1	EA	M	600/3 SN	F/GD/240V N-1 SAFETY-SW	4,772.2500	4,772.25
	0				**3 POLE FUSIBLE NEMA 3R GENERAL DUTY**		
	0				**240 VOLT SAFETY SWITCH**		
220115	1	EA	M	30/3 SN	F/GD/240V N-3R RT SAFETY-SW	118.6650	118.67
220116	1	EA	M	60/3 SN	F/GD/240V N-3R RT SAFETY-SW	174.7352	174.74
220117	1	EA	M	100/3 SN	F/GD/240V N-3R RT SAFETY-SW	330.4800	330.48
220118	1	EA	M	200/3 SN	F/GD/240V N-3R RT SAFETY-SW	471.6900	471.69
220119	1	EA	M	400/3 SN	F/GD/240V N-3R RT SAFETY-SW	1,576.8000	1,576.80
220120	1	EA	M	600/3 SN	F/GD/240V N-3R RT SAFETY-SW	3,191.4000	3,191.40
	0				**3 POLE FUSIBLE NEMA 1 HEAVY DUTY**		
	0				**600V SAFETY SWITCH**		
220062	1	EA	M	30/3	F/HD/600V N-1 SAFETY-SW	156.2374	156.24
220063	1	EA	M	60/3	F/HD/600V N-1 SAFETY-SW	190.1485	190.15
220064	1	EA	M	100/3	F/HD/600V N-1 SAFETY-SW	354.6464	354.65
220065	1	EA	M	200/3	F/HD/600V N-1 SAFETY-SW	509.9490	509.95
220066	1	EA	M	400/3	F/HD/600V N-1 SAFETY-SW	1,237.7853	1,237.79
220067	1	EA	M	600/3	F/HD/600V N-1 SAFETY-SW	6,578.8875	6,578.89
220068	1	EA	M	800/3	F/HD/600V N-1 SAFETY-SW	7,912.3500	7,912.35
220069	1	EA	M	1200/3	F/HD/600V N-1 SAFETY-SW	10,400.4000	10,400.40

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SAFETY SWITCHES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**3 POLE NON-FUSIBLE NEMA 1 HEAVY DUTY**		
	0				**600 VOLT SAFETY SWITCH**		
220092	1	EA	M	30/3	NF/HD/600V N-1 SAFETY-SW	245.4300	245.43
220093	1	EA	M	60/3	NF/HD/600V N-1 SAFETY-SW	443.1375	443.14
220094	1	EA	M	100/3	NF/HD/600V N-1 SAFETY-SW	695.3850	695.39
220095	1	EA	M	200/3	NF/HD/600V N-1 SAFETY-SW	1,056.7125	1,056.71
220096	1	EA	M	400/3	NF/HD/600V N-1 SAFETY-SW	2,372.4900	2,372.49
220097	1	EA	M	600/3	NF/HD/600V N-1 SAFETY-SW	4,213.2150	4,213.22
220098	1	EA	M	800/3	NF/HD/600V N-1 SAFETY-SW	5,927.8500	5,927.85
220099	1	EA	M	1200/3	NF/HD/600V N-1 SAFETY-SW	7,973.1000	7,973.10
	0				**3 POLE FUSIBLE NEMA 3R HEAVY DUTY**		
	0				**600 VOLT SAFETY SWITCH**		
220168	1	EA	M	30/3	F/HD/600V N-3R RT SAFETY-SW	436.3200	436.32
220169	1	EA	M	60/3	F/HD/600V N-3R RT SAFETY-SW	770.3775	770.38
220170	1	EA	M	100/3	F/HD/600V N-3R RT SAFETY-SW	1,077.1650	1,077.17
220171	1	EA	M	200/3	F/HD/600V N-3R RT SAFETY-SW	1,308.9600	1,308.96
220172	1	EA	M	400/3	F/HD/600V N-3R RT SAFETY-SW	3,238.3125	3,238.31
220173	1	EA	M	600/3	F/HD/600V N-3R RT SAFETY-SW	6,490.2600	6,490.26
220174	1	EA	M	800/3	F/HD/600V N-3R RT SAFETY-SW	9,801.0000	9,801.00
	0				**3 POLE NON-FUSIBLE NEMA 3R HEAVY DUTY**		
	0				**600 VOLT SAFETY SWITCH**		
220191	1	EA	M	30/3	NF/HD/600V N-3R RT SAFETY-SW	436.3200	436.32
220192	1	EA	M	60/3	NF/HD/600V N-3R RT SAFETY-SW	770.3775	770.38
220193	1	EA	M	100/3	NF/HD/600V N-3R RT SAFETY-SW	1,077.1650	1,077.17
220194	1	EA	M	200/3	NF/HD/600V N-3R RT SAFETY-SW	1,308.9600	1,308.96
220195	1	EA	M	400/3	NF/HD/600V N-3R RT SAFETY-SW	3,238.3125	3,238.31
220196	1	EA	M	600/3	NF/HD/600V N-3R RT SAFETY-SW	6,490.2600	6,490.26
220197	1	EA	M	800/3	NF/HD/600V N-3R RT SAFETY-SW	7,751.7000	7,751.70
220198	1	EA	M	1200/3	NF/HD/600V N-3R RT SAFETY-SW	10,613.7000	10,613.70
						Phase Totals:	**128,461.66**

Phase: DISTRIBUTION EQUIPMENT
SubPhase: LOAD CENTERS

Item #	Qty	U/M	Q/M	Size	Description		Material Unit	Material Result
	0				**ITE 1PH3W MLO**			
170397	1	EA	M	125A MLO 1PH 3W	LOAD CENTER 1PH 3W	20-20 CKT	446.8500	446.85
110038	1	FT	M	4/0	15KV XLP SHIELD GRD		0.0000	0.00
170399	1	EA	M	200A MLO 1PH 3W	LOAD CENTER 1PH 3W	30-30 CKT	660.1500	660.15
110040	1	FT	M	500	15KV XLP SHIELD GRD		0.0000	0.00
	0				**ITE 1PH4W MLO**			
170401	1	EA	M	100A MCB 1PH 3W	LOAD CENTER 1PH 3W	12-24 CKT	525.1500	525.15
110042	1	FT	M	4/3	5KV XLP / PVC CABLE		0.0000	0.00
170405	1	EA	M	200A MCB 1PH 3W	LOAD CENTER 1PH 3W	40-40 CKT	1,505.2500	1,505.25
110044	1	FT	M	2/3	8KV XLP / PVC CABLE		0.0000	0.00
	0				**ITE 3PH4W MLO**			
170419	1	EA	M	125A MLO 3PH 4W	LOAD CENTER 3PH 4W		234.9000	234.90
170420	1	EA	M	150A MLO 3PH 4W	LOAD CENTER 3PH 4W		337.5000	337.50
170421	1	EA	M	200A MLO 3PH 4W	LOAD CENTER 3PH 4W		434.7000	434.70
	0				**ITE 3PH4W MCB**			
170423	1	EA	M	150A MCB 3PH 4W	LOAD CENTER 3PH 4W		1,100.2500	1,100.25
170424	1	EA	M	200A MCB 3PH 4W	LOAD CENTER 3PH 4W		1,333.8000	1,333.80
	0				**1PH GE LOAD CENTERS**			
170428	1	EA	M	200A MLO	GE TL1220C 1PH LOAD-CENTER		282.0150	282.02
170432	1	EA	M	125A MLO	GE TLM612FCUD 1PH LOAD-CENTER		149.9850	149.99
170433	1	EA	M	125A MLO	GE TLM612SCUD 1PH LOAD-CENTER		83.3167	83.32
170434	1	EA	M	125A MLO	GE TLM812FCUD 1PH LOAD-CENTER		124.8230	124.82
170435	1	EA	M	125A MLO	GE TLM812SCUD 1PH LOAD-CENTER		124.8230	124.82
170437	1	EA	M	100A MCB	GE TM815RCUFL 1PH LOAD-CENTER		736.2900	736.29
	0				**3PH GE LOAD CENTERS**			
170439	1	EA	M	125A MLO	GE TL12412C 3PH LOAD-CENTER		195.5600	195.56
170440	1	EA	M	150A MLO	GE TL18415C 3PH LOAD-CENTER		443.1375	443.14
170441	1	EA	M	150A MLO	GE TL24415C 3PH LOAD-CENTER		173.3281	173.33
170442	1	EA	M	200A MLO	GE TL18420C 3PH LOAD-CENTER		545.4000	545.40
170443	1	EA	M	200A MLO	GE TL30420C 3PH LOAD-CENTER		193.5829	193.58
170444	1	EA	M	200A MLO	GE TL42420C 3PH LOAD-CENTER		296.1522	296.15
170445	1	EA	M	225A MLO	GE TL30422C 3PH LOAD-CENTER		391.1200	391.12
170446	1	EA	M	225A MLO	GE TL42422C 3PH LOAD-CENTER		271.0161	271.02
170451	1	EA	M	100A MCB	GE TM18410C 3PH LOAD-CENTER		524.1008	524.10

Phase: DISTRIBUTION EQUIPMENT
└**SubPhase:** LOAD CENTERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
170452	1	EA	M	125A MCB	GE TM30412C 3PH LOAD-CENTER	699.6255	699.63
170453	1	EA	M	150A MCB	GE TM24415C 3PH LOAD-CENTER	1,731.6450	1,731.65
170454	1	EA	M	150A MCB	GE TM30415C 3PH LOAD-CENTER	1,772.5500	1,772.55
170455	1	EA	M	150A MCB	GE TM42415C 3PH LOAD-CENTER	1,977.0750	1,977.08
170456	1	EA	M	200A MCB	GE TM24420C 3PH LOAD-CENTER	3,235.5855	3,235.59
170457	1	EA	M	200A MCB	GE TM30420C 3PH LOAD-CENTER	1,016.9119	1,016.91
170458	1	EA	M	200A MCB	GE TM42420C 3PH LOAD-CENTER	663.9154	663.92
170459	1	EA	M	225A MCB	GE TM42422C 3PH LOAD-CENTER	722.5459	722.55
	0				**SQD HOMELINE PANELS**		
170523	1	EA	M	100A MCB	SQD HOM8-16M100TC LOAD-CENTER	449.5500	449.55
170524	1	EA	M	100A MCB	SQD HOM20M100C LOAD-CENTER	534.6000	534.60
170525	1	EA	M	100A MCB	SQD HOM30M100C LOAD-CENTER	907.2000	907.20
170526	1	EA	M	200A MCB	SQD HOM30M200C LOAD-CENTER	1,077.3000	1,077.30
170527	1	EA	M	200A MCB	SQD HOM40M200C LOAD-CENTER	1,375.6500	1,375.65
170529	1	EA	M	125A MLO	SQD HOM12L125C LOAD-CENTER	234.9000	234.90
170530	1	EA	M	125A MLO	SQD HOM20L125C LOAD-CENTER	319.9500	319.95
170531	1	EA	M	200A MLO	SQD HOM30L200C LOAD-CENTER	567.0000	567.00
170532	1	EA	M	200A MLO	SQD HOM40L200C LOAD-CENTER	834.3000	834.30
170537	1	EA	M	100A MCB	SQD COMB LOAD-CENTER/METER	1,004.4000	1,004.40
170538	1	EA	M	125A MCB	SQD COMB LOAD-CENTER/METER	2,049.3000	2,049.30
170539	1	EA	M	200A MCB	SQD COMB LOAD-CENTER/METER	2,428.6500	2,428.65
170540	1	EA	M	200A MCB	SQD COMB LOAD-CENTER/METER	2,786.4000	2,786.40
170541	1	EA	M	SC 200F	SQD FLUSH FLANGE KIT	42.9300	42.93
170542	1	EA	M	PK3GTA1	SQD GROUND KIT FIELD INSTALLED	15.3900	15.39
170543	1	EA	M	PK 7GTA	SQD GROUND KIT FIELD INSTALLED	15.7950	15.80
170544	1	EA	M	PK 9GTA	SQD GROUND KIT FIELD INSTALLED	18.0900	18.09
170545	1	EA	M	PK12GTA	SQD GROUND KIT FIELD INSTALLED	21.3300	21.33
170546	1	EA	M	PK15GTA	SQD GROUND KIT FIELD INSTALLED	23.0850	23.09
170547	1	EA	M	PK18GTA	SQD GROUND KIT FIELD INSTALLED	25.3800	25.38
170548	1	EA	M	PK23GTA	SQD GROUND KIT	28.7550	28.76
	0				**SQUARE D**		
170490	1	EA	M	125A MLO 20CKT	SQD QO120L125G LD-CNTR BOX&INT	315.9000	315.90
						Phase Totals:	**38,008.91**

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SQD BREAKERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**QO BREAKERS**		
180481	1	EA	M	15/1	SQD QO BREAKER	39.2850	39.29
180482	1	EA	M	20/1	SQD QO BREAKER	39.2850	39.29
180483	1	EA	M	30/1	SQD QO BREAKER	39.2850	39.29
180500	1	EA	M	15/2	SQD QO BREAKER	90.4500	90.45
180501	1	EA	M	20/2	SQD QO BREAKER	90.4500	90.45
180502	1	EA	M	30/2	SQD QO BREAKER	90.4500	90.45
180503	1	EA	M	40/2	SQD QO BREAKER	90.4500	90.45
180504	1	EA	M	50/2	SQD QO BREAKER	90.4500	90.45
180505	1	EA	M	60/2	SQD QO BREAKER	90.4500	90.45
180506	1	EA	M	70/2	SQD QO BREAKER	180.9000	180.90
180507	1	EA	M	80/2	SQD QO BREAKER	255.1500	255.15
180508	1	EA	M	90/2	SQD QO BREAKER	255.1500	255.15
180509	1	EA	M	100/2	SQD QO BREAKER	255.1500	255.15
180516	1	EA	M	15/3	SQD QO BREAKER	334.8000	334.80
180517	1	EA	M	20/3	SQD QO BREAKER	334.8000	334.80
180518	1	EA	M	30/3	SQD QO BREAKER	334.8000	334.80
180519	1	EA	M	40/3	SQD QO BREAKER	334.8000	334.80
180520	1	EA	M	50/3	SQD QO BREAKER	334.8000	334.80
180521	1	EA	M	60/3	SQD QO BREAKER	334.8000	334.80
180522	1	EA	M	70/3	SQD QO BREAKER	425.2500	425.25
180523	1	EA	M	80/3	SQD QO BREAKER	494.1000	494.10
180524	1	EA	M	90/3	SQD QO BREAKER	494.1000	494.10
180525	1	EA	M	100/3	SQD QO BREAKER	494.1000	494.10
180529	1	EA	M	15/1	SQD HOMELINE BREAKER	35.5050	35.51
180530	1	EA	M	20/1	SQD HOMELINE BREAKER	35.5050	35.51
180531	1	EA	M	30/1	SQD HOMELINE BREAKER	35.5050	35.51
180532	1	EA	M	40/1	SQD HOMELINE BREAKER	35.5050	35.51
180533	1	EA	M	50/1	SQD HOMELINE BREAKER	35.5050	35.51
180539	1	EA	M	15/1 GFCI	SQD HOMELINE BREAKER	286.2000	286.20
180540	1	EA	M	20/1 GFCI	SQD HOMELINE BREAKER	286.2000	286.20
180544	1	EA	M	15/1 AFI	SQD HOMELINE COMBINATION AFI BREAKER	360.4500	360.45
180546	1	EA	M	20/1 AFI	SQD HOMELINE COMBINATION AFI BREAKER	360.4500	360.45
180551	1	EA	M	15/2	SQD HOMELINE BREAKER	81.0000	81.00

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SQD BREAKERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
180552	1	EA	M	20/2	SQD HOMELINE BREAKER	81.0000	81.00
180553	1	EA	M	25/2	SQD HOMELINE BREAKER	81.0000	81.00
180554	1	EA	M	30/2	SQD HOMELINE BREAKER	81.0000	81.00
180555	1	EA	M	35/2	SQD HOMELINE BREAKER	81.0000	81.00
180556	1	EA	M	40/2	SQD HOMELINE BREAKER	81.0000	81.00
180557	1	EA	M	45/2	SQD HOMELINE BREAKER	81.0000	81.00
180558	1	EA	M	50/2	SQD HOMELINE BREAKER	81.0000	81.00
180559	1	EA	M	60/2	SQD HOMELINE BREAKER	81.0000	81.00
180560	1	EA	M	70/2	SQD HOMELINE BREAKER	166.0500	166.05
180561	1	EA	M	80/2	SQD HOMELINE BREAKER	226.8000	226.80
180562	1	EA	M	90/2	SQD HOMELINE BREAKER	226.8000	226.80
180563	1	EA	M	100/2	SQD HOMELINE BREAKER	226.8000	226.80
	0				**SQD BOLT-ON BREAKER QOB**		
180565	1	EA	M	15/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180566	1	EA	M	20/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180567	1	EA	M	25/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180568	1	EA	M	30/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180569	1	EA	M	35/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180570	1	EA	M	40/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180571	1	EA	M	45/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180572	1	EA	M	50/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180573	1	EA	M	60/1	SQD BOLT-ON BREAKER QOB	53.7300	53.73
180574	1	EA	M	70/1	SQD BOLT-ON BREAKER QOB	105.3000	105.30
180579	1	EA	M	15/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180580	1	EA	M	20/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180581	1	EA	M	25/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180582	1	EA	M	30/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180583	1	EA	M	35/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180584	1	EA	M	40/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180585	1	EA	M	45/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180586	1	EA	M	50/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180587	1	EA	M	60/2	SQD BOLT-ON BREAKER QOB	120.1500	120.15
180588	1	EA	M	70/2	SQD BOLT-ON BREAKER QOB	226.8000	226.80
180589	1	EA	M	80/2	SQD BOLT-ON BREAKER QOB	324.0000	324.00

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SQD BREAKERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
180590	1	EA	M	90/2	SQD BOLT-ON BREAKER QOB	324.0000	324.00
180591	1	EA	M	100/2	SQD BOLT-ON BREAKER QOB	324.0000	324.00
180592	1	EA	M	110/2	SQD BOLT-ON BREAKER QOB	676.3500	676.35
180593	1	EA	M	125/2	SQD BOLT-ON BREAKER QOB	676.3500	676.35
180595	1	EA	M	15/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180596	1	EA	M	20/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180597	1	EA	M	25/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180598	1	EA	M	30/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180599	1	EA	M	35/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180600	1	EA	M	40/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180601	1	EA	M	45/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180602	1	EA	M	50/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180603	1	EA	M	60/3	SQD BOLT-ON BREAKER QOB	395.5500	395.55
180604	1	EA	M	70/3	SQD BOLT-ON BREAKER QOB	498.1500	498.15
180605	1	EA	M	80/3	SQD BOLT-ON BREAKER QOB	565.6500	565.65
180606	1	EA	M	90/3	SQD BOLT-ON BREAKER QOB	565.6500	565.65
180607	1	EA	M	100/3	SQD BOLT-ON BREAKER QOB	565.6500	565.65
	0				**SQD EHB 277V BOLT ON BREAKER**		
180609	1	EA	M	15/1	BOLT-ON BREAKRS-277V	279.4500	279.45
180610	1	EA	M	20/1	BOLT-ON BREAKRS-277V	279.4500	279.45
18558	1	EA	M	25/1	BOLT-ON BREAKRS-277V	133.7200	133.72
180611	1	EA	M	30/1	BOLT-ON BREAKRS-277V	192.2670	192.27
180613	1	EA	M	15/2	BOLT-ON BREAKRS-277V	711.4500	711.45
180614	1	EA	M	20/2	BOLT-ON BREAKRS-277V	489.4830	489.48
180615	1	EA	M	30/2	BOLT-ON BREAKRS-277V	711.4500	711.45
180616	1	EA	M	40/2	BOLT-ON BREAKRS-277V	489.4830	489.48
180617	1	EA	M	50/2	BOLT-ON BREAKRS-277V	711.4500	711.45
180618	1	EA	M	60/2	BOLT-ON BREAKRS-277V	711.4500	711.45
180620	1	EA	M	15/3	BOLT-ON BREAKRS-277V	1,243.3500	1,243.35
180621	1	EA	M	20/3	BOLT-ON BREAKRS-277V	1,243.3500	1,243.35
180622	1	EA	M	30/3	BOLT-ON BREAKRS-277V	1,243.3500	1,243.35
18571	1	EA	M	40/3	BOLT-ON BREAKRS-277V	594.9700	594.97
18572	1	EA	M	45/3	BOLT-ON BREAKRS-277V	594.9700	594.97
18573	1	EA	M	50/3	BOLT-ON BREAKRS-277V	594.9700	594.97

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SQD BREAKERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
18574	1	EA	M	60/3	BOLT-ON BREAKRS-277V	594.9700	594.97
	0				**SQD BOLT-ON KA&LA BREAKER**		
18576	1	EA	M	125/3	BOLT-ON BREAKERS	1,594.3200	1,594.32
18577	1	EA	M	150/3	BOLT-ON BREAKERS	1,594.3200	1,594.32
18578	1	EA	M	175/3	BOLT-ON BREAKERS	1,594.3200	1,594.32
18579	1	EA	M	200/3	BOLT-ON BREAKERS	1,594.3200	1,594.32
180623	1	EA	M	225/3	BOLT-ON BREAKERS	3,685.5000	3,685.50
180624	1	EA	M	250/3	BOLT-ON BREAKERS	6,674.4000	6,674.40
180625	1	EA	M	300/3	BOLT-ON BREAKERS	6,674.4000	6,674.40
180626	1	EA	M	350/3	BOLT-ON BREAKERS	6,674.4000	6,674.40
180627	1	EA	M	400/3	BOLT-ON BREAKERS	6,674.4000	6,674.40
	0				**SQD I-LINE FAL BREAKERS 240V**		
180689	1	EA	M	15/2	INDUSTRIAL BREAKERS 240V	449.5500	449.55
180690	1	EA	M	20/2	INDUSTRIAL BREAKERS 240V	449.5500	449.55
180691	1	EA	M	25/2	INDUSTRIAL BREAKERS 240V	449.5500	449.55
180692	1	EA	M	30/2	INDUSTRIAL BREAKERS 240V	449.5500	449.55
180693	1	EA	M	40/2	INDUSTRIAL BREAKERS 240V	449.5500	449.55
180694	1	EA	M	50/2	INDUSTRIAL BREAKERS 240V	449.5500	449.55
180695	1	EA	M	60/2	INDUSTRIAL BREAKERS 240V	449.5500	449.55
180696	1	EA	M	70/2	INDUSTRIAL BREAKERS 240V	733.0500	733.05
180697	1	EA	M	100/2	INDUSTRIAL BREAKERS 240V	733.0500	733.05
180699	1	EA	M	15/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180700	1	EA	M	20/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180701	1	EA	M	25/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180702	1	EA	M	30/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180703	1	EA	M	40/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180704	1	EA	M	45/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180705	1	EA	M	50/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180706	1	EA	M	60/3	INDUSTRIAL BREAKERS 240V	668.2500	668.25
180707	1	EA	M	70/3	INDUSTRIAL BREAKERS 240V	950.4000	950.40
180708	1	EA	M	80/3	INDUSTRIAL BREAKERS 240V	950.4000	950.40
180709	1	EA	M	90/3	INDUSTRIAL BREAKERS 240V	950.4000	950.40
180710	1	EA	M	100/3	INDUSTRIAL BREAKERS 240V	950.4000	950.40
	0				**SQD I-LINE FAL 480V BREAKERS**		

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SQD BREAKERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
180712	1	EA	M	15/2	I-LINE BREAKER 480V	822.1500	822.15
180713	1	EA	M	20/2	I-LINE BREAKER 480V	822.1500	822.15
180714	1	EA	M	25/2	I-LINE BREAKER 480V	822.1500	822.15
180715	1	EA	M	30/2	I-LINE BREAKER 480V	822.1500	822.15
180716	1	EA	M	40/2	I-LINE BREAKER 480V	822.1500	822.15
180717	1	EA	M	50/2	I-LINE BREAKER 480V	822.1500	822.15
180718	1	EA	M	60/2	I-LINE BREAKER 480V	822.1500	822.15
180719	1	EA	M	70/2	I-LINE BREAKER 480V	1,063.8000	1,063.80
180720	1	EA	M	100/2	I-LINE BREAKER 480V	1,063.8000	1,063.80
180722	1	EA	M	15/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180723	1	EA	M	20/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180724	1	EA	M	25/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180725	1	EA	M	30/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180726	1	EA	M	35/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180727	1	EA	M	40/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180728	1	EA	M	45/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180729	1	EA	M	50/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180730	1	EA	M	60/3	I-LINE BREAKER 480V	1,055.7000	1,055.70
180731	1	EA	M	70/3	I-LINE BREAKER 480V	1,247.4000	1,247.40
180732	1	EA	M	80/3	I-LINE BREAKER 480V	1,247.4000	1,247.40
180733	1	EA	M	90/3	I-LINE BREAKER 480V	1,247.4000	1,247.40
180734	1	EA	M	100/3	I-LINE BREAKER 480V	1,247.4000	1,247.40
	0				**SQD I-LINE FAL 600V BREAKERS**		
180736	1	EA	M	15/2	INDUSTRIAL BREAKERS 600V	950.4000	950.40
180737	1	EA	M	20/2	INDUSTRIAL BREAKERS 600V	950.4000	950.40
180738	1	EA	M	30/2	INDUSTRIAL BREAKERS 600V	950.4000	950.40
180739	1	EA	M	40/2	INDUSTRIAL BREAKERS 600V	950.4000	950.40
180740	1	EA	M	60/2	INDUSTRIAL BREAKERS 600V	950.4000	950.40
150254	1		M		2-3/4" DEEP GANGABLE	0.0000	0.00
180741	1	EA	M	150/2	INDUSTRIAL BREAKERS 600V	2,797.2000	2,797.20
180742	1	EA	M	175/2	INDUSTRIAL BREAKERS 600V	2,797.2000	2,797.20
180743	1	EA	M	200/2	INDUSTRIAL BREAKERS 600V	2,797.2000	2,797.20
180744	1	EA	M	225/2	INDUSTRIAL BREAKERS 600V	2,797.2000	2,797.20
180745	1	EA	M	300/2	INDUSTRIAL BREAKERS 600V	5,139.4500	5,139.45

Phase: DISTRIBUTION EQUIPMENT
SubPhase: SQD BREAKERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
180747	1	EA	M	350/2	INDUSTRIAL BREAKERS 600V	5,139.4500	5,139.45
180748	1	EA	M	400/2	INDUSTRIAL BREAKERS 600V	5,139.4500	5,139.45
150264	1	EA	M	2-3/4"D 14.0 CI	1G SW-BOX W/TS FLAT BRKT 1/2" KO	29.8233	29.82
150263	1		M			0.0000	0.00
150264	1		M			0.0000	0.00
180750	1	EA	M	15/3	INDUSTRIAL BREAKERS 600V	1,223.1000	1,223.10
180751	1	EA	M	20/3	INDUSTRIAL BREAKERS 600V	1,223.1000	1,223.10
180752	1	EA	M	30/3	INDUSTRIAL BREAKERS 600V	1,223.1000	1,223.10
180753	1	EA	M	35/3	INDUSTRIAL BREAKERS 600V	1,223.1000	1,223.10
180754	1	EA	M	40/3	INDUSTRIAL BREAKERS 600V	1,223.1000	1,223.10
180755	1	EA	M	50/3	INDUSTRIAL BREAKERS 600V	1,223.1000	1,223.10
180756	1	EA	M	60/3	INDUSTRIAL BREAKERS 600V	1,223.1000	1,223.10
180757	1	EA	M	70/3	INDUSTRIAL BREAKERS 600V	1,505.2500	1,505.25
180758	1	EA	M	80/3	INDUSTRIAL BREAKERS 600V	1,505.2500	1,505.25
180759	1	EA	M	90/3	INDUSTRIAL BREAKERS 600V	1,505.2500	1,505.25
180760	1	EA	M	100/3	INDUSTRIAL BREAKERS 600V	1,505.2500	1,505.25
180762	1	EA	M	125/3	INDUSTRIAL BREAKERS 600V	3,510.0000	3,510.00
180763	1	EA	M	150/3	INDUSTRIAL BREAKERS 600V	3,510.0000	3,510.00
180764	1	EA	M	175/3	INDUSTRIAL BREAKERS 600V	3,510.0000	3,510.00
180765	1	EA	M	200/3	INDUSTRIAL BREAKERS 600V	3,510.0000	3,510.00
180766	1	EA	M	225/3	INDUSTRIAL BREAKERS 600V	3,510.0000	3,510.00
180767	1	EA	M	250/3	INDUSTRIAL BREAKERS 600V	6,235.6500	6,235.65
180768	1	EA	M	300/3	INDUSTRIAL BREAKERS 600V	6,235.6500	6,235.65
180769	1	EA	M	350/3	INDUSTRIAL BREAKERS 600V	6,235.6500	6,235.65
180770	1	EA	M	400/3	INDUSTRIAL BREAKERS 600V	6,235.6500	6,235.65
180771	1	EA	M	500/3	INDUSTRIAL BREAKERS 600V	10,206.0000	10,206.00
180772	1	EA	M	600/3	INDUSTRIAL BREAKERS 600V	10,206.0000	10,206.00
180774	1	EA	M	700/3	INDUSTRIAL BREAKERS 600V	13,401.4500	13,401.45
180775	1	EA	M	800/3	INDUSTRIAL BREAKERS 600V	13,401.4500	13,401.45
180776	1	EA	M	900/3	INDUSTRIAL BREAKERS 600V	17,151.7500	17,151.75
180777	1	EA	M	1000/3	INDUSTRIAL BREAKERS 600V	17,151.7500	17,151.75
	0				**CIRCUIT BREAKER ENCLOSURES**		
180781	1	EA	M	10-100A	2>3-P N-1 BRKR ENCL FLUSH	255.1500	255.15
180782	1	EA	M	10-100A	2>3-P N-1 BRKR ENCL SURFACE	255.1500	255.15

Phase: DISTRIBUTION EQUIPMENT
└**SubPhase:** SQD BREAKERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
180784	1	EA	M	10-100A FA BREAKER	2>3-P N-3R BRKR ENCL SURFACE	675.0000	675.00
180785	1	EA	M	10-100A	2>3-P N-12/3R BRKR ENCLOSURE	473.8500	473.85
180786	1	EA	M	10-100A	2>3-P N-12/3R 5 BRKR ENCLOSURE	452.2500	452.25
180788	1	EA	M	110-225A	2>3-P N-1 BRKR ENCL FLUSH	326.7000	326.70
150299	1		M		THRU WALL	0.0000	0.00
180789	1	EA	M	110-225A	2>3-P N-3R BRKR ENCL SURFACE	988.2000	988.20
180791	1	EA	M	110-225A	2>3-P N-12/3R BRKR ENCLOSURE	729.0000	729.00
180792	1	EA	M	110-225A	2>3-P N-12/3R 5 BRKR ENCLOSURE	691.2000	691.20
180794	1	EA	M	125-400A	2>3-P N-1 BRKR ENCL FLUSH	576.4500	576.45
180795	1	EA	M	125-400A	2>3-P N-1 BRKR ENCL SURFACE	529.2000	529.20
180796	1	EA	M	125-400A	2>3-P N-3R BRKR ENCL SURFACE	2,234.2500	2,234.25
180797	1	EA	M	125-400A	2>3-P N-12/3R 5 BRKR ENCLOSURE	1,219.0500	1,219.05
150307	1	EA	M	15.3-CI	3G DEVICE COVER PLASTER RING RAISED 3/4"	56.0177	56.02
150308	1	EA	M	20.3-CI	4G DEVICE COVER PLASTER RING RAISED 3/4"	72.4290	72.43
150309	1	EA	M	25.5-CI	5G DEVICE COVER PLASTER RING RAISED 3/4"	110.5993	110.60
600081	1	EA	M	15A 125V IVORY	IG5262ISA SPEC-GRD IG/SRGE-SUP DX-RECEPT	99.8325	99.83
	0				**NEUTRAL AND GROUND BAR KITS**		
180802	1	EA	M	100A	INS GROUND NEUTRAL	97.2000	97.20
180803	1	EA	M	225A	INS GROUND NEUTRAL	271.3500	271.35
180804	1	EA	M	400A	INS GROUND NEUTRAL	334.8000	334.80
180805	1	EA	M	800A	INS GROUND NEUTRAL	492.7500	492.75
180807	1	EA	M	14 - 4	GROUND BAR KIT	45.6300	45.63
	0				**RESIDENTIAL WP DISCONNECTS**		
180811	1	EA	M	100A MLO 2CKT	SQD QO2100BNRB WP BOX ONLY (HUB NOT INC	182.2500	182.25
180813	1	EA	M	200A MLO 2CKT	SQD Q22200NRB WP BOX ONLY (HUB NOT INCL	513.0000	513.00
180814	1	EA	M	200A	200A 2P RESIDENTIAL CIRCUIT BREAKER	639.9000	639.90
180817	1	EA	M	1 1/4	BOLT-ON HUB	44.9550	44.96
180818	1	EA	M	2	BOLT-ON HUB	82.3500	82.35
						Phase Totals:	**284,691.55**

Phase: DISTRIBUTION EQUIPMENT
└**SubPhase:** FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**RK5 250V FUSES TYPE FRN**		
230000	1	EA	M	1-9 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	12.8563	12.86
230001	1	EA	M	10 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	7.8762	7.88
230002	1	EA	M	12 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	9.4581	9.46
230003	1	EA	M	15 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	6.3110	6.31
230004	1	EA	M	17-1/2AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	7.7590	7.76
230005	1	EA	M	20 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	6.3110	6.31
230006	1	EA	M	25 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	6.3110	6.31
230007	1	EA	M	30 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	6.3110	6.31
230008	1	EA	M	35 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	11.5506	11.55
230009	1	EA	M	40 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	11.5506	11.55
230010	1	EA	M	45 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	11.5506	11.55
230011	1	EA	M	50 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	11.5506	11.55
230012	1	EA	M	60 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	11.5506	11.55
230013	1	EA	M	70 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	25.9386	25.94
230014	1	EA	M	75 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	46.3196	46.32
230015	1	EA	M	80 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	25.9386	25.94
230016	1	EA	M	90 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	31.2871	31.29
230017	1	EA	M	100 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	25.9386	25.94
230018	1	EA	M	110 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	81.0551	81.06
230019	1	EA	M	125 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	57.0332	57.03
230020	1	EA	M	150 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	57.0332	57.03
230021	1	EA	M	175 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	68.7763	68.78
230022	1	EA	M	200 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	57.0332	57.03
230023	1	EA	M	225 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	124.1020	124.10
230024	1	EA	M	250 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	124.1020	124.10
230025	1	EA	M	300 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	124.1020	124.10
230026	1	EA	M	350 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	126.3870	126.39
230027	1	EA	M	400 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	102.8422	102.84
230028	1	EA	M	450 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	211.3007	211.30
230029	1	EA	M	500 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	193.6985	193.70
230030	1	EA	M	600 AMP	RK5 TIME DELAY 250V FUSES - TYPE FRN	168.4295	168.43
	0				**RK5 FUSES 600V TYPE FRN**		
230031	1	EA	M	1-9 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	17.9185	17.92

Phase: DISTRIBUTION EQUIPMENT
SubPhase: FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230032	1	EA	M	10 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	9.4167	9.42
230033	1	EA	M	12 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	9.4167	9.42
230034	1	EA	M	15 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	8.3073	8.31
230035	1	EA	M	17-1/2AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	8.3073	8.31
230036	1	EA	M	20 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	8.3073	8.31
230037	1	EA	M	25 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	8.3073	8.31
230038	1	EA	M	30 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	8.3073	8.31
230039	1	EA	M	35 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	14.2582	14.26
230040	1	EA	M	40 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	14.2582	14.26
230041	1	EA	M	45 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	14.2582	14.26
230042	1	EA	M	50 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	14.2582	14.26
230043	1	EA	M	60 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	14.2582	14.26
230044	1	EA	M	70 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	29.4553	29.46
230045	1	EA	M	75 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	41.6219	41.62
230046	1	EA	M	80 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	29.4553	29.46
230047	1	EA	M	90 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	29.4553	29.46
230048	1	EA	M	100 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	29.4553	29.46
230049	1	EA	M	110 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	58.9254	58.93
230050	1	EA	M	125 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	58.9254	58.93
230051	1	EA	M	150 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	58.9254	58.93
230052	1	EA	M	175 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	58.9254	58.93
230053	1	EA	M	200 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	58.9254	58.93
230054	1	EA	M	225 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	117.8261	117.83
230055	1	EA	M	250 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	117.8261	117.83
230056	1	EA	M	300 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	117.8261	117.83
230057	1	EA	M	350 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	117.8261	117.83
230058	1	EA	M	400 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	117.8261	117.83
230059	1	EA	M	450 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	196.6682	196.67
230060	1	EA	M	500 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	196.6682	196.67
230061	1	EA	M	600 AMP	RK5 TIME DELAY 600V FUSES - TYPE FRS	171.0135	171.01
	0				**RK1 TD 250V FUSES TYPE LPN**		
230072	1	EA	M	1-7 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	32.7510	32.75
230073	1	EA	M	8 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	22.4100	22.41
230074	1	EA	M	9 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	30.4560	30.46

Phase: DISTRIBUTION EQUIPMENT
SubPhase: FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230075	1	EA	M	10 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	18.6435	18.64
230076	1	EA	M	12 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	22.4100	22.41
230077	1	EA	M	15 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	14.9310	14.93
230078	1	EA	M	17-1/2A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	18.2655	18.27
230079	1	EA	M	20 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	14.9310	14.93
230080	1	EA	M	25 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	14.9310	14.93
230081	1	EA	M	30 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	14.9310	14.93
230082	1	EA	M	35 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	27.4455	27.45
230083	1	EA	M	40 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	27.4455	27.45
230084	1	EA	M	45 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	27.4455	27.45
230085	1	EA	M	50 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	27.4455	27.45
230086	1	EA	M	60 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	27.4455	27.45
230087	1	EA	M	70 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	61.5195	61.52
230088	1	EA	M	80 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	61.5195	61.52
230089	1	EA	M	90 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	74.1420	74.14
230090	1	EA	M	100 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	61.5195	61.52
230091	1	EA	M	110 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	192.2670	192.27
230092	1	EA	M	125 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	135.3915	135.39
230093	1	EA	M	150 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	135.3915	135.39
230094	1	EA	M	175 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	163.2150	163.22
230095	1	EA	M	200 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	135.3915	135.39
230096	1	EA	M	225 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	294.4350	294.44
230097	1	EA	M	250 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	294.4350	294.44
230098	1	EA	M	300 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	294.4350	294.44
230099	1	EA	M	350 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	299.8755	299.88
230100	1	EA	M	400 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	243.9990	244.00
230101	1	EA	M	450 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	501.2145	501.21
230102	1	EA	M	500 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	459.4455	459.45
230103	1	EA	M	600 A - 250V	RK1 TIME DELAY FUSE - TYPE LPN	399.5190	399.52
	0				**RK1 TD 600V TYPE LPS**		
230104	1	EA	M	1-7 AMP	RK1 TD 600V FUSES - TYPE LPS	18.0442	18.04
230105	1	EA	M	8 AMP	RK1 TD 600V FUSES - TYPE LPS	13.7101	13.71
230106	1	EA	M	9 AMP	RK1 TD 600V FUSES - TYPE LPS	16.5700	16.57
230107	1	EA	M	10 AMP	RK1 TD 600V FUSES - TYPE LPS	13.7101	13.71

Phase: DISTRIBUTION EQUIPMENT
SubPhase: FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230108	1	EA	M	12 AMP	RK1 TD 600V FUSES - TYPE LPS	13.7101	13.71
230109	1	EA	M	15 AMP	RK1 TD 600V FUSES - TYPE LPS	12.0737	12.07
230110	1	EA	M	17-1/2A	RK1 TD 600V FUSES - TYPE LPS	12.0737	12.07
230111	1	EA	M	20 AMP	RK1 TD 600V FUSES - TYPE LPS	12.0737	12.07
230112	1	EA	M	25 AMP	RK1 TD 600V FUSES - TYPE LPS	12.0737	12.07
230113	1	EA	M	30 AMP	RK1 TD 600V FUSES - TYPE LPS	12.0737	12.07
230114	1	EA	M	35 AMP	RK1 TD 600V FUSES - TYPE LPS	20.7635	20.76
230115	1	EA	M	40 AMP	RK1 TD 600V FUSES - TYPE LPS	20.7617	20.76
230116	1	EA	M	45 AMP	RK1 TD 600V FUSES - TYPE LPS	20.7617	20.76
230117	1	EA	M	50 AMP	RK1 TD 600V FUSES - TYPE LPS	20.7617	20.76
230118	1	EA	M	60 AMP	RK1 TD 600V FUSES - TYPE LPS	20.7617	20.76
230119	1	EA	M	70 AMP	RK1 TD 600V FUSES - TYPE LPS	42.8599	42.86
230120	1	EA	M	80 AMP	RK1 TD 600V FUSES - TYPE LPS	42.8599	42.86
230121	1	EA	M	90 AMP	RK1 TD 600V FUSES - TYPE LPS	42.8599	42.86
230122	1	EA	M	100 AMP	RK1 TD 600V FUSES - TYPE LPS	42.8599	42.86
230123	1	EA	M	110 AMP	RK1 TD 600V FUSES - TYPE LPS	85.7395	85.74
230124	1	EA	M	125 AMP	RK1 TD 600V FUSES - TYPE LPS	85.7395	85.74
230125	1	EA	M	150 AMP	RK1 TD 600V FUSES - TYPE LPS	85.7395	85.74
230126	1	EA	M	175 AMP	RK1 TD 600V FUSES - TYPE LPS	85.7395	85.74
230127	1	EA	M	200 AMP	RK1 TD 600V FUSES - TYPE LPS	85.7395	85.74
230128	1	EA	M	225 AMP	RK1 TD 600V FUSES - TYPE LPS	171.4200	171.42
230129	1	EA	M	250 AMP	RK1 TD 600V FUSES - TYPE LPS	171.4200	171.42
230130	1	EA	M	300 AMP	RK1 TD 600V FUSES - TYPE LPS	171.4200	171.42
230131	1	EA	M	350 AMP	RK1 TD 600V FUSES - TYPE LPS	197.1349	197.13
230132	1	EA	M	400 AMP	RK1 TD 600V FUSES - TYPE LPS	171.4200	171.42
230133	1	EA	M	450 AMP	RK1 TD 600V FUSES - TYPE LPS	286.1177	286.12
230134	1	EA	M	500 AMP	RK1 TD 600V FUSES - TYPE LPS	286.1177	286.12
230135	1	EA	M	600 AMP	RK1 TD 600V FUSES - TYPE LPS	250.1521	250.15
	0				**CLASS J TD 600V FUSES**		
230168	1	EA	M	1 AMP	CLASS J TD 600V FUSE	32.8725	32.87
230169	1	EA	M	3 AMP	CLASS J TD 600V FUSE	32.8725	32.87
230170	1	EA	M	6 AMP	CLASS J TD 600V FUSE	32.8725	32.87
230171	1	EA	M	10 AMP	CLASS J TD 600V FUSE	32.8725	32.87
230172	1	EA	M	15 AMP	CLASS J TD 600V FUSE	32.8725	32.87

Phase: DISTRIBUTION EQUIPMENT
SubPhase: FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230173	1	EA	M	20 AMP	CLASS J TD 600V FUSE	32.8725	32.87
230174	1	EA	M	25 AMP	CLASS J TD 600V FUSE	32.8725	32.87
230175	1	EA	M	30 AMP	CLASS J TD 600V FUSE	32.8725	32.87
230176	1	EA	M	35 AMP	CLASS J TD 600V FUSE	56.0385	56.04
230177	1	EA	M	40 AMP	CLASS J TD 600V FUSE	56.0385	56.04
230178	1	EA	M	45 AMP	CLASS J TD 600V FUSE	56.0385	56.04
230179	1	EA	M	50 AMP	CLASS J TD 600V FUSE	56.0385	56.04
230180	1	EA	M	60 AMP	CLASS J TD 600V FUSE	56.0385	56.04
230181	1	EA	M	70 AMP	CLASS J TD 600V FUSE	115.6950	115.70
230182	1	EA	M	80 AMP	CLASS J TD 600V FUSE	115.6950	115.70
230183	1	EA	M	90 AMP	CLASS J TD 600V FUSE	139.4820	139.48
230184	1	EA	M	100 AMP	CLASS J TD 600V FUSE	115.6950	115.70
230185	1	EA	M	110 AMP	CLASS J TD 600V FUSE	276.5880	276.59
230186	1	EA	M	125 AMP	CLASS J TD 600V FUSE	231.4575	231.46
230187	1	EA	M	150 AMP	CLASS J TD 600V FUSE	231.4575	231.46
230188	1	EA	M	175 AMP	CLASS J TD 600V FUSE	276.5880	276.59
230189	1	EA	M	200 AMP	CLASS J TD 600V FUSE	231.4575	231.46
230190	1	EA	M	225 AMP	CLASS J TD 600V FUSE	560.2500	560.25
230191	1	EA	M	250 AMP	CLASS J TD 600V FUSE	464.4810	464.48
230192	1	EA	M	300 AMP	CLASS J TD 600V FUSE	150.7371	150.74
230193	1	EA	M	350 AMP	CLASS J TD 600V FUSE	560.2500	560.25
230194	1	EA	M	400 AMP	CLASS J TD 600V FUSE	152.0711	152.07
230195	1	EA	M	450 AMP	CLASS J TD 600V FUSE	925.4115	925.41
230196	1	EA	M	500 AMP	CLASS J TD 600V FUSE	925.4115	925.41
230197	1	EA	M	600 AMP	CLASS J TD 600V FUSE	817.1145	817.11
	0				**CLASS T 300V FUSES**		
230198	1	EA	M	1 AMP	CLASS T 300V FUSE	31.7385	31.74
230199	1	EA	M	2 AMP	CLASS T 300V FUSE	31.7385	31.74
230200	1	EA	M	3 AMP	CLASS T 300V FUSE	31.7385	31.74
230201	1	EA	M	6 AMP	CLASS T 300V FUSE	31.7385	31.74
230202	1	EA	M	10 AMP	CLASS T 300V FUSE	31.7385	31.74
230203	1	EA	M	15 AMP	CLASS T 300V FUSE	31.7385	31.74
230204	1	EA	M	20 AMP	CLASS T 300V FUSE	31.7385	31.74
230205	1	EA	M	25 AMP	CLASS T 300V FUSE	31.7385	31.74

Phase: DISTRIBUTION EQUIPMENT
SubPhase: FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230206	1	EA	M	30 AMP	CLASS T 300V FUSE	31.7385	31.74
230207	1	EA	M	35 AMP	CLASS T 300V FUSE	33.8040	33.80
230208	1	EA	M	40 AMP	CLASS T 300V FUSE	32.3055	32.31
230209	1	EA	M	45 AMP	CLASS T 300V FUSE	33.8040	33.80
230210	1	EA	M	50 AMP	CLASS T 300V FUSE	33.8040	33.80
230211	1	EA	M	60 AMP	CLASS T 300V FUSE	24.1110	24.11
230212	1	EA	M	70 AMP	CLASS T 300V FUSE	39.6090	39.61
230213	1	EA	M	80 AMP	CLASS T 300V FUSE	47.9790	47.98
230214	1	EA	M	90 AMP	CLASS T 300V FUSE	47.9790	47.98
230215	1	EA	M	100 AMP	CLASS T 300V FUSE	36.8955	36.90
230216	1	EA	M	110 AMP	CLASS T 300V FUSE	72.4275	72.43
230217	1	EA	M	125 AMP	CLASS T 300V FUSE	69.2145	69.21
230218	1	EA	M	150 AMP	CLASS T 300V FUSE	59.8455	59.85
230219	1	EA	M	175 AMP	CLASS T 300V FUSE	72.4275	72.43
230220	1	EA	M	200 AMP	CLASS T 300V FUSE	45.6570	45.66
230221	1	EA	M	225 AMP	CLASS T 300V FUSE	160.1100	160.11
230222	1	EA	M	250 AMP	CLASS T 300V FUSE	160.1100	160.11
230223	1	EA	M	300 AMP	CLASS T 300V FUSE	153.5490	153.55
230224	1	EA	M	350 AMP	CLASS T 300V FUSE	123.0120	123.01
230225	1	EA	M	400 AMP	CLASS T 300V FUSE	86.3055	86.31
230226	1	EA	M	450 AMP	CLASS T 300V FUSE	161.5950	161.60
230227	1	EA	M	500 AMP	CLASS T 300V FUSE	210.4110	210.41
230228	1	EA	M	600 AMP	CLASS T 300V FUSE	144.5850	144.59
	0				**CLASS T 600V FUSES**		
230229	1	EA	M	1 AMP	CLASS T 600V FUSE	32.3325	32.33
230230	1	EA	M	2 AMP	CLASS T 600V FUSE	33.8040	33.80
230231	1	EA	M	3 AMP	CLASS T 600V FUSE	32.3325	32.33
230232	1	EA	M	6 AMP	CLASS T 600V FUSE	25.8930	25.89
230233	1	EA	M	10 AMP	CLASS T 600V FUSE	25.8930	25.89
230234	1	EA	M	15 AMP	CLASS T 600V FUSE	25.8930	25.89
230235	1	EA	M	20 AMP	CLASS T 600V FUSE	27.8775	27.88
230236	1	EA	M	25 AMP	CLASS T 600V FUSE	25.8930	25.89
230237	1	EA	M	30 AMP	CLASS T 600V FUSE	18.2925	18.29
230238	1	EA	M	35 AMP	CLASS T 600V FUSE	39.0285	39.03

Phase: DISTRIBUTION EQUIPMENT
SubPhase: FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230239	1	EA	M	40 AMP	CLASS T 600V FUSE	42.0660	42.07
230240	1	EA	M	45 AMP	CLASS T 600V FUSE	48.8295	48.83
230241	1	EA	M	50 AMP	CLASS T 600V FUSE	39.0285	39.03
230242	1	EA	M	60 AMP	CLASS T 600V FUSE	27.3375	27.34
230243	1	EA	M	70 AMP	CLASS T 600V FUSE	51.0705	51.07
230244	1	EA	M	80 AMP	CLASS T 600V FUSE	63.1935	63.19
230245	1	EA	M	90 AMP	CLASS T 600V FUSE	76.5315	76.53
230246	1	EA	M	100 AMP	CLASS T 600V FUSE	63.1935	63.19
230247	1	EA	M	110 AMP	CLASS T 600V FUSE	92.8395	92.84
230248	1	EA	M	125 AMP	CLASS T 600V FUSE	89.0730	89.07
230249	1	EA	M	150 AMP	CLASS T 600V FUSE	76.9230	76.92
230250	1	EA	M	175 AMP	CLASS T 600V FUSE	92.8395	92.84
230251	1	EA	M	200 AMP	CLASS T 600V FUSE	89.0730	89.07
230252	1	EA	M	225 AMP	CLASS T 600V FUSE	217.4040	217.40
230253	1	EA	M	250 AMP	CLASS T 600V FUSE	189.9855	189.99
230254	1	EA	M	300 AMP	CLASS T 600V FUSE	207.2250	207.23
230255	1	EA	M	350 AMP	CLASS T 600V FUSE	243.1485	243.15
230256	1	EA	M	400 AMP	CLASS T 600V FUSE	222.3720	222.37
230257	1	EA	M	450 AMP	CLASS T 600V FUSE	478.8450	478.85
230258	1	EA	M	500 AMP	CLASS T 600V FUSE	498.0555	498.06
230259	1	EA	M	600 AMP	CLASS T 600V FUSE	537.0840	537.08
	0				**CLASS L TD 600V BOLT ON FUSES**		
230278	1	EA	M	600 AMP	CLASS L TD 600V BOLT-ON FUSE	1,126.3590	1,126.36
230279	1	EA	M	650 AMP	CLASS L TD 600V BOLT-ON FUSE	1,616.8275	1,616.83
230280	1	EA	M	700 AMP	CLASS L TD 600V BOLT-ON FUSE	1,126.3590	1,126.36
230281	1	EA	M	750 AMP	CLASS L TD 600V BOLT-ON FUSE	1,616.8275	1,616.83
230282	1	EA	M	800 AMP	CLASS L TD 600V BOLT-ON FUSE	927.1260	927.13
230283	1	EA	M	900 AMP	CLASS L TD 600V BOLT-ON FUSE	1,617.5025	1,617.50
230284	1	EA	M	1000 AMP	CLASS L TD 600V BOLT-ON FUSE	927.1260	927.13
230285	1	EA	M	1200 AMP	CLASS L TD 600V BOLT-ON FUSE	927.1260	927.13
230286	1	EA	M	1350 AMP	CLASS L TD 600V BOLT-ON FUSE	2,108.3355	2,108.34
230287	1	EA	M	1400 AMP	CLASS L TD 600V BOLT-ON FUSE	2,108.3355	2,108.34
230288	1	EA	M	1500 AMP	CLASS L TD 600V BOLT-ON FUSE	2,108.3355	2,108.34
230289	1	EA	M	1600 AMP	CLASS L TD 600V BOLT-ON FUSE	1,185.8805	1,185.88

Phase: DISTRIBUTION EQUIPMENT
SubPhase: FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230290	1	EA	M	1800 AMP	CLASS L TD 600V BOLT-ON FUSE	2,782.0800	2,782.08
230291	1	EA	M	2000 AMP	CLASS L TD 600V BOLT-ON FUSE	1,593.7425	1,593.74
230292	1	EA	M	2500 AMP	CLASS L TD 600V BOLT-ON FUSE	2,111.1435	2,111.14
230293	1	EA	M	3000 AMP	CLASS L TD 600V BOLT-ON FUSE	2,433.8880	2,433.89
230294	1	EA	M	3500 AMP	CLASS L TD 600V BOLT-ON FUSE	4,936.7880	4,936.79
230295	1	EA	M	4000 AMP	CLASS L TD 600V BOLT-ON FUSE	3,344.4090	3,344.41
230296	1	EA	M	4500 AMP	CLASS L TD 600V BOLT-ON FUSE	7,309.9125	7,309.91
230297	1	EA	M	5000 AMP	CLASS L TD 600V BOLT-ON FUSE	5,247.5040	5,247.50
230298	1	EA	M	6000 AMP	CLASS L TD 600V BOLT-ON FUSE	8,662.6125	8,662.61
	0				**CLASS J FUSE REDUCERS**		
230299	1	EA	M	60/30A	FUSE REDUCERS CLASS J	33.8850	33.89
230300	1	EA	M	100/30A	FUSE REDUCERS CLASS J	63.1395	63.14
230301	1	EA	M	100/60A	FUSE REDUCERS CLASS J	45.2115	45.21
230302	1	EA	M	200/60A	FUSE REDUCERS CLASS J	224.1270	224.13
230303	1	EA	M	200/100A	FUSE REDUCERS CLASS J	90.3555	90.36
230304	1	EA	M	400/100A	FUSE REDUCERS CLASS J	280.6245	280.62
230305	1	EA	M	400/200A	FUSE REDUCERS CLASS J	350.3250	350.33
230306	1	EA	M	600/200A	FUSE REDUCERS CLASS J	419.4585	419.46
230307	1	EA	M	600/400A	FUSE REDUCERS CLASS J	466.5060	466.51
	0				**CLASS R FUSE REDUCERS**		
230308	1	EA	M	60/30A	FUSE REDUCERS CLASS R	24.2730	24.27
230309	1	EA	M	100/30A	FUSE REDUCERS CLASS R	59.4135	59.41
230310	1	EA	M	100/60A	FUSE REDUCERS CLASS R	33.8985	33.90
230311	1	EA	M	200/60A	FUSE REDUCERS CLASS R	130.2885	130.29
230312	1	EA	M	200/100A	FUSE REDUCERS CLASS R	43.3760	43.38
230313	1	EA	M	400/100A	FUSE REDUCERS CLASS R	268.9740	268.97
230314	1	EA	M	400/200A	FUSE REDUCERS CLASS R	335.8395	335.84
230315	1	EA	M	600/100A	FUSE REDUCERS CLASS R	357.9930	357.99
230316	1	EA	M	600/200A	FUSE REDUCERS CLASS R	401.5710	401.57
230317	1	EA	M	600/400A	FUSE REDUCERS CLASS R	211.9230	211.92
	0				**CLASS H&K FUSE REDUCERS**		
230319	1	EA	M	60/30A	FUSE REDUCER CLASS H&K 250V	15.4980	15.50
230320	1	EA	M	100/30A	FUSE REDUCER CLASS H&K 250V	55.9845	55.98
230321	1	EA	M	100/60A	FUSE REDUCER CLASS H&K 250V	30.4560	30.46

Phase: DISTRIBUTION EQUIPMENT
└**SubPhase:** FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
230322	1	EA	M	200/60A	FUSE REDUCER CLASS H&K 250V	122.6070	122.61
230324	1	EA	M	60/30A	FUSE REDUCER CLASS H&K 600V	21.1275	21.13
230325	1	EA	M	100/30A	FUSE REDUCER CLASS H&K 600V	30.4560	30.46
230326	1	EA	M	100/60A	FUSE REDUCER CLASS H&K 600V	47.5605	47.56
230327	1	EA	M	200/60A	FUSE REDUCER CLASS H&K 600V	188.3385	188.34
230329	1	EA	M	200/100A	FUSE REDUCER CLASS H&K 250/600V	52.9605	52.96
230330	1	EA	M	400/100A	FUSE REDUCER CLASS H&K 250/600V	252.9495	252.95
230331	1	EA	M	400/200A	FUSE REDUCER CLASS H&K 250/600V	215.7300	215.73
230332	1	EA	M	600/100A	FUSE REDUCER CLASS H&K 250/600V	336.6090	336.61
230333	1	EA	M	600/200A	FUSE REDUCER CLASS H&K 250/600V	377.4060	377.41
230334	1	EA	M	600/400A	FUSE REDUCER CLASS H&K 250/600V	336.8790	336.88
					Phase Totals:		**84,669.78**

Phase: DISTRIBUTION EQUIPMENT
└**SubPhase:** DRY TRANSFORMERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1PH DRY**		
190099	1	EA	M	25 KVA	1PH DRY TRANSFORMER 480P/240S	1,035.1758	1,035.18
190102	1	EA	M	50 KVA	1PH DRY TRANSFORMER 480P/240S	1,535.1563	1,535.16
	0				**3PH DRY**		
190110	1	EA	M	30 KVA	3PH DRY TRANSFORMER 480P/208S	1,004.4719	1,004.47
190113	1	EA	M	75 KVA	3PH DRY TRANSFORMER 480P/208S	1,713.2813	1,713.28
	0				**TRANSFORMER LUG KITS**		
190111	1	EA	M	30/45 KVA	GE TRANSFORMER LUG KIT	14.7194	14.72
190114	1	EA	M	50/75 KVA	GE TRANSFORMER LUG KIT	15.2712	15.27
						Phase Totals:	**5,318.08**

Phase: DISTRIBUTION EQUIPMENT
SubPhase: METERING

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**CT CABINET**		
170588	1	EA	M	36 X 36 X 10	CT CABINET (OE SPEC 400A-800A)	1,859.8140	1,859.81
	0				**METER SOCKETS**		
170596	1	EA	M	125A + HUB	METER SOCKET RESIDENTIAL OVHD & UDGD	74.9250	74.93
170597	1	EA	M	200A + HUB	METER SOCKET RESIDENTIAL OVERHEAD	128.7225	128.72
170598	1	EA	M	200A	METER SOCKET RESIDENTIAL UNDERGROUND	142.1955	142.20
170599	1	EA	M	200A + HUB	METER SOCKET 1PH COMMERCIAL	335.8935	335.89
170600	1	EA	M	200A + HUB	METER SOCKET 3PH COMMERCIAL	420.3630	420.36
170603	1	EA	M	400A + LUGS + HUB	METER SOCKET 1PH - OVERHEAD	376.1235	376.12
170604	1	EA	M	400A + LUGS	METER SOCKET 1PH - UNDRGRND	376.1235	376.12
	0				**METER & COMBINATION SOCKETS**		
120021	1	EA	M	2 X 4 PRISMATIC	T-BAR LAY-IN 3-LAMP-FLUORESCENT	0.0000	0.00
120023	1	EA	M		36"	0.0000	0.00
120028	1	EA	M		48"	0.0000	0.00
120026	1	EA	M	36"	RECESSED MOUNTED 3-LAMP-FLUOR	0.0000	0.00
1170163	1	EA	M	12 ST W/PIGTAILS	FIBER PATCH PNL W/CERAMIC COUPLRS	0.0000	0.00
170691	1	EA	M	100A	METER SOCKETS 2-GANG 1PH	295.7985	295.80
170692	1	EA	M	100A	METER SOCKETS 3-GANG 1PH	429.7860	429.79
170693	1	EA	M	100A	METER SOCKETS 4-GANG 1PH	561.4650	561.47
170696	1	EA	M	200A	METER SOCKET FUSED MAIN 1-G 1PH	167.9400	167.94
170697	1	EA	M	200A	METER SOCKET FUSED MAIN 1-G 3PH	454.0725	454.07
	0				**METER ACCESSORIES**		
170607	1	EA	M	1	METER SOCKET HUB	9.0180	9.02
170608	1	EA	M	1 1/4	METER SOCKET HUB	9.0180	9.02
170609	1	EA	M	1 1/2	METER SOCKET HUB	9.0180	9.02
170610	1	EA	M	2	METER SOCKET HUB	9.0180	9.02
170611	1	EA	M	2 1/2	METER SOCKET HUB	10.8945	10.89
170612	1	EA	M	3	METER SOCKET HUB	35.6535	35.65
170613	1	EA	M	3 1/2	METER SOCKET HUB	40.3650	40.37
170614	1	EA	M	4	METER SOCKET HUB	47.2230	47.22
170615	1	EA	M		METER HUB ADAPTER PLATE	9.0180	9.02
170616	1	EA	M	STANDARD	METER HUB CLOSING PLATE	5.4122	5.41
170617	1	EA	M	LARGE	METER HUB CLOSING PLATE	6.7365	6.74
	0				**FEEDER PROTECTION RELAYS**		

Phase: DISTRIBUTION EQUIPMENT
└**SubPhase:** METERING

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200639	1	EA	M		SEL PROTECTION RELAY 751	1,900.0000	1,900.00
200640	1	EA	M		SEL PROTECTION RELAY 787	2,850.0000	2,850.00
						Phase Totals:	**10,564.60**

Phase: DISTRIBUTION EQUIPMENT
SubPhase: MOTOR STARTERS/CONTACTORS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200156	1	EA	M	SIZE-00 2P	N-1 MAG-START N-REVERSING	565.6500	565.65
200157	1	EA	M	SIZE-00 3P	N-1 MAG-START N-REVERSING	565.6500	565.65
200159	1	EA	M	SIZE-0 2P	N-1 MAG-START N-REVERSING	631.8000	631.80
200160	1	EA	M	SIZE-0 3P	N-1 MAG-START N-REVERSING	699.3000	699.30
200162	1	EA	M	SIZE-1 2P	N-1 MAG-START N-REVERSING	727.6500	727.65
200163	1	EA	M	SIZE-1P 2P	N-1 MAG-START N-REVERSING	939.6000	939.60
200164	1	EA	M	SIZE-1 3P	N-1 MAG-START N-REVERSING	796.5000	796.50
200166	1	EA	M	SIZE-2 2P	N-1 MAG-START N-REVERSING	1,440.4500	1,440.45
200167	1	EA	M	SIZE-2 3P	N-1 MAG-START N-REVERSING	1,566.0000	1,566.00
200169	1	EA	M	SIZE-3 3P	N-1 MAG-START N-REVERSING	2,604.1500	2,604.15
200171	1	EA	M	SIZE-4 3P	N-1 MAG-START N-REVERSING	5,872.5000	5,872.50
200173	1	EA	M	SIZE-5 3P	N-1 MAG-START N-REVERSING	13,842.9000	13,842.90
200177	1	EA	M	SIZE 0 208V 3P	NEMA 12 MAG-START N-REVERSING	930.1500	930.15
200178	1	EA	M	SIZE 0 240V 3P	NEMA 12 MAG-START N-REVERSING	930.1500	930.15
200179	1	EA	M	SIZE 0 480V 3P	NEMA 12 MAG-START N-REVERSING	930.1500	930.15
200181	1	EA	M	SIZE 1 208V 3P	NEMA 12 MAG-START N-REVERSING	1,027.3500	1,027.35
200182	1	EA	M	SIZE 1 240V 3P	NEMA 12 MAG-START N-REVERSING	1,027.3500	1,027.35
200183	1	EA	M	SIZE 1 480V 3P	NEMA 12 MAG-START N-REVERSING	1,027.3500	1,027.35
200185	1	EA	M	SIZE 2 240V 3P	NEMA 12 MAG-START N-REVERSING	1,987.2000	1,987.20
200186	1	EA	M	SIZE 2 480V 3P	NEMA 12 MAG-START N-REVERSING	1,987.2000	1,987.20
200188	1	EA	M	SIZE 3 240V 3P	NEMA 12 MAG-START N-REVERSING	3,102.3000	3,102.30
200189	1	EA	M	SIZE 3 480V 3P	NEMA 12 MAG-START N-REVERSING	3,102.3000	3,102.30
200191	1	EA	M	SIZE 0 208V 3P	NEMA 4 MAG-START N-REVERSING	1,372.9500	1,372.95
200192	1	EA	M	SIZE 0 240V 3P	NEMA 4 MAG-START N-REVERSING	1,372.9500	1,372.95
200193	1	EA	M	SIZE 0 480V 3P	NEMA 4 MAG-START N-REVERSING	1,372.9500	1,372.95
200195	1	EA	M	SIZE 1 208V 3P	NEMA 4 MAG-START N-REVERSING	1,489.0500	1,489.05
200196	1	EA	M	SIZE 1 240V 3P	NEMA 4 MAG-START N-REVERSING	1,489.0500	1,489.05
200197	1	EA	M	SIZE 1 480V 3P	NEMA 4 MAG-START N-REVERSING	1,489.0500	1,489.05
200199	1	EA	M	SIZE 2 240V 3P	NEMA 4 MAG-START N-REVERSING	2,951.1000	2,951.10
200200	1	EA	M	SIZE 2 480V 3P	NEMA 4 MAG-START N-REVERSING	2,951.1000	2,951.10
200201	1	EA	M	SIZE 0 208V 3P	NEMA 7&9 MAG-START N-REVERSING	1,848.8925	1,848.89
200203	1	EA	M	SIZE 00 120V 2P	OPEN MAG-START N-REVERSE	226.3410	226.34
200204	1	EA	M	SIZE 00 240V 2P	OPEN MAG-START N-REVERSE	226.3410	226.34
200205	1	EA	M	SIZE 00 120V 3P	OPEN MAG-START N-REVERSE	226.3410	226.34

Phase: DISTRIBUTION EQUIPMENT
SubPhase: MOTOR STARTERS/CONTACTORS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200206	1	EA	M	SIZE 00 208V 3P	OPEN MAG-START N-REVERSE	226.3410	226.34
200207	1	EA	M	SIZE 00 240V 3P	OPEN MAG-START N-REVERSE	226.3410	226.34
200208	1	EA	M	SIZE 00 480V 3P	OPEN MAG-START N-REVERSE	226.3410	226.34
200210	1	EA	M	SIZE 0 120V 2P	OPEN MAG-START N-REVERSE	283.4865	283.49
200211	1	EA	M	SIZE 0 240V 2P	OPEN MAG-START N-REVERSE	283.4865	283.49
200212	1	EA	M	SIZE 0 120V 3P	OPEN MAG-START N-REVERSE	283.4865	283.49
200213	1	EA	M	SIZE 0 208V 3P	OPEN MAG-START N-REVERSE	283.4865	283.49
200214	1	EA	M	SIZE 0 240V 3P	OPEN MAG-START N-REVERSE	283.4865	283.49
200215	1	EA	M	SIZE 0 480V 3P	OPEN MAG-START N-REVERSE	283.4865	283.49
200217	1	EA	M	SIZE 1 120V 2P	OPEN MAG-START N-REVERSE	322.7040	322.70
200218	1	EA	M	SIZE 1 240V 2P	OPEN MAG-START N-REVERSE	322.7040	322.70
200219	1	EA	M	SIZE 1 120V 3P	OPEN MAG-START N-REVERSE	322.7040	322.70
200220	1	EA	M	SIZE 1 208V 3P	OPEN MAG-START N-REVERSE	322.7040	322.70
200221	1	EA	M	SIZE 1 240V 3P	OPEN MAG-START N-REVERSE	322.7040	322.70
200222	1	EA	M	SIZE 1 480V 3P	OPEN MAG-START N-REVERSE	322.7040	322.70
200124	1	EA	M	120V 1P 1-HP	GP TOGGLE-STARTER W/ PLATE	112.0500	112.05
200125	1	EA	M	240V 2P 1-HP	GP TOGGLE-STARTER W/ PLATE	133.6500	133.65
200127	1	EA	M	120V 1P 1-HP	GP TOGGLE-START W/PLATE/PILOT	174.1500	174.15
200128	1	EA	M	240V 2P 1-HP	GP TOGGLE-START W/PLATE/PILOT	193.0500	193.05
200130	1	EA	M	120V 1P 1-HP	N-1 TOGGLE MAN-MOTOR STARTER	116.1000	116.10
200131	1	EA	M	240V 2P 1-HP	N-1 TOGGLE MAN-MOTOR STARTER	133.6500	133.65
200133	1	EA	M	120V 1P 1-HP	N-1 TOGGLE-STARTER W/PILOT	174.1500	174.15
200134	1	EA	M	240V 2P 1-HP	N-1 TOGGLE-STARTER W/PILOT	193.0500	193.05
200136	1	EA	M	120V 1P 1-HP	N-1 TOGGLE-STARTER W/KEY	156.6000	156.60
200138	1	EA	M	120V 1P 1-HP	N-1 TOGGLE-STARTER W/GUARD	133.6500	133.65
200139	1	EA	M	240V 2P 1-HP	N-1 TOGGLE-STARTER W/GUARD	156.6000	156.60
200141	1	EA	M	120V 1P 1-HP	N-1 TOGGLE-START W/GUARD/PILOT	193.0500	193.05
200142	1	EA	M	240V 2P 1-HP	N-1 TOGGLE-START W/GUARD/PILOT	213.3000	213.30
200239	1	EA	M	SIZE 0 208V 3PH	FUSED COMBINATION NEMA-1 STARTER	1,814.4000	1,814.40
200240	1	EA	M	SIZE 0 480V 3PH	FUSED COMBINATION NEMA-1 STARTER	1,814.4000	1,814.40
200242	1	EA	M	SIZE 1 208V 3PH	FUSED COMBINATION NEMA-1 STARTER	1,911.6000	1,911.60
200243	1	EA	M	SIZE 1 480V 3PH	FUSED COMBINATION NEMA-1 STARTER	1,948.0500	1,948.05
200245	1	EA	M	SIZE 2 208V 3PH	FUSED COMBINATION NEMA-1 STARTER	3,007.8000	3,007.80
200246	1	EA	M	SIZE 2 480V 3PH	FUSED COMBINATION NEMA-1 STARTER	3,065.8500	3,065.85

Phase: DISTRIBUTION EQUIPMENT
SubPhase: MOTOR STARTERS/CONTACTORS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200248	1	EA	M	SIZE 3 480V 3PH	FUSED COMBINATION NEMA-1 STARTER	5,162.4000	5,162.40
200249	1	EA	M	SIZE 0 208/480V	NON/FUSED COMBINATION NEMA 1 STARTER	1,756.3500	1,756.35
200250	1	EA	M	SIZE 1 208/480V	NON/FUSED COMBINATION NEMA 1 STARTER	1,853.5500	1,853.55
200251	1	EA	M	SIZE 2 208/480V	NON/FUSED COMBINATION NEMA 1 STARTER	2,928.1500	2,928.15
200252	1	EA	M	SIZE 3 208/480V	NON/FUSED COMBINATION NEMA 1 STARTER	4,872.1500	4,872.15
200342	1	EA	M	SIZE 0 230V 2-POLE	N-1 PUSH-BUTTON MANUAL STARTER	356.4000	356.40
200343	1	EA	M	SIZE 1 230V 2-POLE	N-1 PUSH-BUTTON MANUAL STARTER	453.6000	453.60
200344	1	EA	M	SIZE 1P 230V 2-POLE	N-1 PUSH-BUTTON MANUAL STARTER	662.8500	662.85
200346	1	EA	M	SIZE 0 575V 3-POLE	N-1 PUSH-BUTTON MANUAL STARTER	423.9000	423.90
200347	1	EA	M	SIZE 1 575V 3-POLE	N-1 PUSH-BUTTON MANUAL STARTER	521.1000	521.10
200519	1	EA	M	20/2P	N-1 PWR/LIGHT CONTACT ELECT-HELD	602.1000	602.10
200520	1	EA	M	20/3P	N-1 PWR/LIGHT CONTACT ELECT-HELD	660.1500	660.15
200521	1	EA	M	20/4P	N-1 PWR/LIGHT CONTACT ELECT-HELD	832.9500	832.95
200522	1	EA	M	20/6P	N-1 PWR/LIGHT CONTACT ELECT-HELD	1,201.5000	1,201.50
200523	1	EA	M	20/8P	N-1 PWR/LIGHT CONTACT ELECT-HELD	1,566.0000	1,566.00
200524	1	EA	M	20/10P	N-1 PWR/LIGHT CONTACT ELECT-HELD	1,796.8500	1,796.85
200526	1	EA	M	30/2P	N-1 PWR/LIGHT CONTACT ELECT-HELD	642.6000	642.60
200527	1	EA	M	30/3P	N-1 PWR/LIGHT CONTACT ELECT-HELD	699.3000	699.30
200528	1	EA	M	30/4P	N-1 PWR/LIGHT CONTACT ELECT-HELD	854.5500	854.55
200529	1	EA	M	30/5P	N-1 PWR/LIGHT CONTACT ELECT-HELD	1,121.8500	1,121.85
200531	1	EA	M	60/2P	N-1 PWR/LIGHT CONTACT ELECT-HELD	1,316.2500	1,316.25
200532	1	EA	M	60/3P	N-1 PWR/LIGHT CONTACT ELECT-HELD	1,391.8500	1,391.85
200533	1	EA	M	60/4P	N-1 PWR/LIGHT CONTACT ELECT-HELD	1,737.4500	1,737.45
200534	1	EA	M	60/5P	N-1 PWR/LIGHT CONTACT ELECT-HELD	2,506.9500	2,506.95
200536	1	EA	M	100/2P	N-1 PWR/LIGHT CONTACT ELECT-HELD	2,161.3500	2,161.35
200537	1	EA	M	100/3P	N-1 PWR/LIGHT CONTACT ELECT-HELD	2,315.2500	2,315.25
200538	1	EA	M	100/4P	N-1 PWR/LIGHT CONTACT ELECT-HELD	2,853.9000	2,853.90
200539	1	EA	M	100/5P	N-1 PWR/LIGHT CONTACT ELECT-HELD	4,082.4000	4,082.40
200541	1	EA	M	200/2P	N-1 PWR/LIGHT CONTACT ELECT-HELD	5,082.7500	5,082.75
200542	1	EA	M	200/3P	N-1 PWR/LIGHT CONTACT ELECT-HELD	5,429.7000	5,429.70
200543	1	EA	M	200/4P	N-1 PWR/LIGHT CONTACT ELECT-HELD	7,236.0000	7,236.00
200545	1	EA	M	300/2P	N-1 PWR/LIGHT CONTACT ELECT-HELD	13,813.2000	13,813.20
200546	1	EA	M	300/3P	N-1 PWR/LIGHT CONTACT ELECT-HELD	11,542.5000	11,542.50
200550	1	EA	M	20/2P	N-1 PWR /LIGHT CONTACT MECH-HELD	947.7000	947.70

Phase: DISTRIBUTION EQUIPMENT
SubPhase: MOTOR STARTERS/CONTACTORS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200551	1	EA	M	20/3P	N-1 PWR /LIGHT CONTACT MECH-HELD	996.3000	996.30
200552	1	EA	M	20/4P	N-1 PWR /LIGHT CONTACT MECH-HELD	1,027.3500	1,027.35
200554	1	EA	M	30/2P	N-1 PWR /LIGHT CONTACT MECH-HELD	996.3000	996.30
200555	1	EA	M	30/3P	N-1 PWR /LIGHT CONTACT MECH-HELD	1,055.7000	1,055.70
200556	1	EA	M	30/4P	N-1 PWR /LIGHT CONTACT MECH-HELD	1,112.4000	1,112.40
200557	1	EA	M	30/5P	N-1 PWR /LIGHT CONTACT MECH-HELD	1,383.7500	1,383.75
200559	1	EA	M	60/2P	N-1 PWR /LIGHT CONTACT MECH-HELD	2,004.7500	2,004.75
200560	1	EA	M	60/3P	N-1 PWR /LIGHT CONTACT MECH-HELD	2,084.4000	2,084.40
200561	1	EA	M	60/4P	N-1 PWR /LIGHT CONTACT MECH-HELD	2,466.4500	2,466.45
200562	1	EA	M	60/5	N-1 PWR /LIGHT CONTACT MECH-HELD	3,238.6500	3,238.65
200564	1	EA	M	100/2P	N-1 PWR /LIGHT CONTACT MECH-HELD	2,813.4000	2,813.40
200565	1	EA	M	100/3P	N-1 PWR /LIGHT CONTACT MECH-HELD	2,968.6500	2,968.65
200566	1	EA	M	100/4P	N-1 PWR /LIGHT CONTACT MECH-HELD	3,546.4500	3,546.45
200568	1	EA	M	200/2P	N-1 PWR /LIGHT CONTACT MECH-HELD	7,199.5500	7,199.55
200569	1	EA	M	200/3P	N-1 PWR /LIGHT CONTACT MECH-HELD	8,120.2500	8,120.25
200570	1	EA	M	200/4P	N-1 PWR /LIGHT CONTACT MECH-HELD	9,926.5500	9,926.55
200572	1	EA	M	300/3P	N-1 PWR /LIGHT CONTACT MECH-HELD	13,813.2000	13,813.20
200576	1	EA	M	10 /2P	OPEN CNTRL RELAY CONVERT CONTACTS	194.4000	194.40
200577	1	EA	M	10 /3P	OPEN CNTRL RELAY CONVERT CONTACTS	228.1500	228.15
200578	1	EA	M	10 /4P	OPEN CNTRL RELAY CONVERT CONTACTS	259.2000	259.20
200579	1	EA	M	10 /6P	OPEN CNTRL RELAY CONVERT CONTACTS	326.7000	326.70
200580	1	EA	M	10 /8P	OPEN CNTRL RELAY CONVERT CONTACTS	388.8000	388.80
200582	1	EA	M	20 /2P	OPEN CNTRL RELAY CONVERT CONTACTS	291.6000	291.60
200583	1	EA	M	20 /4P	OPEN CNTRL RELAY CONVERT CONTACTS	453.6000	453.60
200584	1	EA	M	20 /6P	OPEN CNTRL RELAY CONVERT CONTACTS	616.9500	616.95
200586	1	EA	M	10 /2P	OPEN TIMING RELAY /.2-60 SEC ON -DELAY	648.0000	648.00
200587	1	EA	M	10 /4P	OPEN TIMING RELAY /.2-60 SEC ON -DELAY	714.1500	714.15
200588	1	EA	M	10 /2P	OPEN TIMING RELAY /.2-60 SEC OFF-DELAY	648.0000	648.00
200589	1	EA	M	10 /4P	OPEN TIMING RELAY /.2-60 SEC OFF-DELAY	714.1500	714.15
200591	1	EA	M	10 /2P	OPEN TIMING RELAY /5-180 SEC ON -DELAY	648.0000	648.00
200592	1	EA	M	10 /4P	OPEN TIMING RELAY /5-180 SEC ON -DELAY	714.1500	714.15
200593	1	EA	M	10 /2P	OPEN TIMING RELAY /5-180 SEC OFF-DELAY	648.0000	648.00
200594	1	EA	M	10 /4P	OPEN TIMING RELAY /5-180 SEC OFF-DELAY	714.1500	714.15
200596	1	EA	M	10 /2P	OPEN MECHANICAL LATCHING RELAY	422.5500	422.55

Phase: DISTRIBUTION EQUIPMENT
└**SubPhase:** MOTOR STARTERS/CONTACTORS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200597	1	EA	M	10 /4P	OPEN MECHANICAL LATCHING RELAY	486.0000	486.00
200598	1	EA	M	10 /6P	OPEN MECHANICAL LATCHING RELAY	550.8000	550.80
200599	1	EA	M	10 /8P	OPEN MECHANICAL LATCHING RELAY	616.9500	616.95
200600	1	EA	M	10A -1/3HP/MAN-OP	3PDT PILOT MINI-CUBE RS-RELAY	67.2300	67.23
200603	1	EA	M		NEMA 1 RELAY ENCLOSURE	193.0500	193.05
200254	1	EA	M		HAND/OFF/AUTO KIT	156.6000	156.60
200255	1	EA	M		PILOT LIGHT KIT	290.2500	290.25
200256	1	EA	M		INTERLOCK KIT	156.6000	156.60
200257	1	EA	M		FUSE BLOCK KIT	116.1000	116.10
200264	1	EA	M		OVERLOAD RELAY	529.2000	529.20
200265	1	EA	M		OVERLOAD HEATER	32.7823	32.78
					Phase Totals:		**251,246.84**

Phase: DISTRIBUTION EQUIPMENT
SubPhase: CONTROL PUSH BUTTONS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200299	1	EA	M	START	N-1 1-PB (1NO) STATION	116.1000	116.10
200300	1	EA	M	STOP	N-1 1-PB (1NO) STATION	116.1000	116.10
200301	1	EA	M	STOP (MUSHROOM)	N-1 1-PB (1NO) STATION	133.6500	133.65
200302	1	EA	M	STOP (LOCKOUT)	N-1 1-PB (1NO) STATION	174.1500	174.15
200303	1	EA	M	UNIVERSAL	N-1 1-PB (1NO/1NC) STATION	112.0500	112.05
200305	1	EA	M	ON-OFF	N-1 1-SELECT-SW (2NC/2N0)	116.1000	116.10
200306	1	EA	M	HAND-OFF-AUTO	N-1 1-SELECT-SW (4NC/2N0)	116.1000	116.10
200307	1	EA	M	UNIVERSAL	N-1 1-SELECT-SW (4NC/2N0)	112.0500	112.05
200309	1	EA	M	120V (w/o LENS)	N-1 1-PILOT LIGHT STATION	162.5265	162.53
200311	1	EA	M	START-STOP	N-1 2-PB (1NO/1NC)	116.1000	116.10
200312	1	EA	M	START-STOP	N-1 2-PB (1NO/1NO)	144.4500	144.45
200313	1	EA	M	START- MUSHROOM STOP	N-1 2-PB (1NO/1NC)	133.6500	133.65
200314	1	EA	M	START- LOCKOUT STOP	N-1 2-PB (1NO/1NC)	174.1500	174.15
200315	1	EA	M	START-STOP (2-MUSH)	N-1 2-PB (1NO/1NC)	156.6000	156.60
200316	1	EA	M	FORWARD-REVERSE	N-1 2-PB (1NO/1NO)	144.4500	144.45
200317	1	EA	M	OPEN-CLOSE	N-1 2-PB (1NO/1NO)	144.4500	144.45
200318	1	EA	M	UP-DOWN	N-1 2-PB (1NO/1NO)	144.4500	144.45
200319	1	EA	M	RAISE-LOWER	N-1 2-PB (1NO/1NO)	144.4500	144.45
200321	1	EA	M	ON-OFF	N-1 2-PB (1NO/1NC)	116.1000	116.10
200322	1	EA	M	ON-OFF	N-1 2-PB (1NO/1NO)	144.4500	144.45
200323	1	EA	M	UNIVERSAL	N-1 2-PB (2NO/2NC)	105.3000	105.30
200349	1	EA	M	START	N-4 1-PB (1NO) STATION	364.5000	364.50
200350	1	EA	M	STOP (MUSHROOM)	N-4 1-PB (1NC) STATION	246.8070	246.81
200351	1	EA	M	STOP (LOCKOUT)	N-4 1-PB (1NC) STATION	364.5000	364.50
200352	1	EA	M	UNIVERSAL	N-4 1-PB (1NO/1NC) STATION	363.1500	363.15
200354	1	EA	M	START-STOP	N-4 2-PB (1NO/1NC)	364.5000	364.50
200355	1	EA	M	START- MUSHROOM STOP	N-4 2-PB (1NO/1NC)	387.4500	387.45
200356	1	EA	M	START-LOCKOUT STOP	N-4 2-PB (1NO/1NC)	364.5000	364.50
200357	1	EA	M	FORWARD-REVERSE	N-4 2-PB (1NO/1NO)	364.5000	364.50
200358	1	EA	M	OPEN-CLOSE	N-4 2-PB (1NO/1NO)	364.5000	364.50
200359	1	EA	M	UP-DOWN	N-4 2-PB (1NO/1NO)	364.5000	364.50
200360	1	EA	M	RAISE-LOWER	N-4 2-PB (1NO/1NO)	364.5000	364.50
200361	1	EA	M	ON-OFF	N-4 2-PB (1NO/1NC)	364.5000	364.50
200362	1	EA	M	UNIVERESAL	N-4 2-PB (2NO/2NC)	356.4000	356.40

Phase: DISTRIBUTION EQUIPMENT
SubPhase: CONTROL PUSH BUTTONS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200364	1	EA	M	START-STOP	N-4 2-PB (MAINT-CONT)	423.9000	423.90
200365	1	EA	M	ON-OFF	N-4 2-PB (MAINT-CONT)	423.9000	423.90
200366	1	EA	M	UNIVERSAL	N-4 2-PB (MAINT-CONT)	263.1420	263.14
200368	1	EA	M	START	N-7 &9 1-PB (1NO)	490.0500	490.05
200369	1	EA	M	STOP (MUSHROOM)	N-7 &9 1-PB (1NO)	510.3000	510.30
200370	1	EA	M	STOP (LOCKOUT)	N-7 &9 1-PB (1NO)	490.0500	490.05
200371	1	EA	M	UNIVERSAL	N-7 &9 1-PB (1NO/1NC)	486.0000	486.00
200373	1	EA	M	START-STOP	N-7 &9 2-PB (1NO/1NC)	490.0500	490.05
200374	1	EA	M	START-STOP	N-7 &9 2-PB (1NO/1NO)	490.0500	490.05
200375	1	EA	M	START-MUSHROOM STOP	N-7 &9 2-PB (1NO/1NC)	510.3000	510.30
200376	1	EA	M	START-STOP (2-MUSH)	N-7 &9 2-PB (1NO/1NC)	529.2000	529.20
200377	1	EA	M	FORWARD-REVERSE	N-7 &9 2-PB (1NO/1NO)	490.0500	490.05
200378	1	EA	M	OPEN-CLOSE	N-7 &9 2-PB (1NO/1NO)	312.1605	312.16
200379	1	EA	M	UP-DOWN	N-7 &9 2-PB (1NO/1NO)	490.0500	490.05
200380	1	EA	M	ON-OFF	N-7 &9 2-PB (1NO/1NC)	312.1605	312.16
200381	1	EA	M	UNIVERSAL	N-7 &9 2-PB (2NO/2NC)	480.6000	480.60
200383	1	EA	M	START-STOP	N-7 &9 2-PB (MAINT-CONT)	546.7500	546.75
200384	1	EA	M	ON-OFF	N-7 &9 2-PB (MAINT-CONT)	546.7500	546.75
200385	1	EA	M	START-STOP (2-MUSH)	N-7 &9 2-PB (MAINT-CONT)	379.2420	379.24
200386	1	EA	M	UNIVERSAL	N-7 &9 2-PB (MAINT-CONT)	538.6500	538.65
200407	1	EA	M	1-BUTTON	NEMA-1-3-4 & 13 CAST- ALUM ENCLOSURE	193.0500	193.05
200408	1	EA	M	2-BUTTON	NEMA-1-3-4 & 13 CAST- ALUM ENCLOSURE	213.3000	213.30
200409	1	EA	M	3-BUTTON	NEMA-1-3-4 & 13 CAST- ALUM ENCLOSURE	249.7500	249.75
200410	1	EA	M	4-BUTTON	NEMA-1-3-4 & 13 CAST- ALUM ENCLOSURE	307.8000	307.80
200411	1	EA	M	6-BUTTON	NEMA-1-3-4 & 13 CAST- ALUM ENCLOSURE	387.4500	387.45
200412	1	EA	M	12-BUTTON	NEMA-1-3-4 & 13 CAST- ALUM ENCLOSURE	675.0000	675.00
200413	1	EA	M	16-BUTTON	NEMA-1-3-4 & 13 CAST- ALUM ENCLOSURE	866.7000	866.70
200415	1	EA	M	BLACK	FULL GUARD HD P-BUTTON OPERATOR	52.1100	52.11
200416	1	EA	M	RED	FULL GUARD HD P-BUTTON OPERATOR	52.1100	52.11
200417	1	EA	M	GREEN	FULL GUARD HD P-BUTTON OPERATOR	52.1100	52.11
200418	1	EA	M	UNIV	FULL GUARD HD P-BUTTON OPERATOR	52.1100	52.11
200420	1	EA	M	BLACK	NO GUARD HD P-BUTTON OPERATOR	52.1100	52.11
200421	1	EA	M	RED	NO GUARD HD P-BUTTON OPERATOR	52.1100	52.11
200422	1	EA	M	GREEN	NO GUARD HD P-BUTTON OPERATOR	52.1100	52.11

Phase: DISTRIBUTION EQUIPMENT
SubPhase: CONTROL PUSH BUTTONS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
200423	1	EA	M	UNIV	NO GUARD HD P-BUTTON OPERATOR	52.1100	52.11
200425	1	EA	M	BLACK	EXTENDED GUARD PB OPERATOR	52.1100	52.11
200426	1	EA	M	RED	EXTENDED GUARD PB OPERATOR	52.1100	52.11
200427	1	EA	M	GREEN	EXTENDED GUARD PB OPERATOR	52.1100	52.11
200428	1	EA	M	UNIV	EXTENDED GUARD PB OPERATOR	52.1100	52.11
200430	1	EA	M	BLACK	1-3/8"D MUSHROOM PB OPERATOR	109.3500	109.35
200431	1	EA	M	RED	1-3/8"D MUSHROOM PB OPERATOR	109.3500	109.35
200432	1	EA	M	EMGCY-STOP	1-3/8"D MUSHROOM PB OPERATOR	116.1000	116.10
200433	1	EA	M	GREEN	1-3/8"D MUSHROOM PB OPERATOR	109.3500	109.35
200435	1	EA	M	BLACK	2-1/4"D MUSHROOM PB OPERATOR	109.3500	109.35
200436	1	EA	M	RED	2-1/4"D MUSHROOM PB OPERATOR	109.3500	109.35
200437	1	EA	M	EMGCY-STOP	2-1/4"D MUSHROOM PB OPERATOR	116.1000	116.10
200438	1	EA	M	GREEN	2-1/4"D MUSHROOM PB OPERATOR	109.3500	109.35
200440	1		M		FULL GUARD ILLUM PB OPER PLSTC TOP	213.3000	213.30
200441	1		M		FULL GUARD ILLUM PB OPER METAL TOP	213.3000	213.30
200442	1		M		NO GUARD ILLUM P-BUTTON OPERATOR	206.5500	206.55
200388	1	EA	M	START	PB STATION -MOMENTARY-CONTACT	60.5340	60.53
200389	1	EA	M	STOP	PB STATION -MOMENTARY-CONTACT	60.5340	60.53
200391	1	EA	M	START/STOP	PB STATION -MOMENTARY-CONTACT	73.8315	73.83
200392	1	EA	M	START/STOP	PB STATION N-1 MAINTAIN-CONTACT	101.8845	101.88
200393	1	EA	M	START/STOP	PB STAT N-4 MOMENTARY-CONTACT	177.1875	177.19
200394	1	EA	M	FORWARD/REVERSE	PB STATION -MOMENTARY-CONTACT	73.8315	73.83
200395	1	EA	M	UP/DOWN	PB STATION -MOMENTARY-CONTACT	73.8315	73.83
200396	1	EA	M	OPEN/CLOSE	PB STATION -MOMENTARY-CONTACT	73.8315	73.83
200398	1	EA	M	FORWARD/REVERSE/STOP	PB STATION -MOMENTARY-CONTACT	110.7540	110.75
200399	1	EA	M	UP/DOWN/STOP	PB STATION -MOMENTARY-CONTACT	110.7540	110.75
200400	1	EA	M	OPEN/CLOSE/STOP	PB STATION -MOMENTARY-CONTACT	119.5965	119.60
200401	1	EA	M	START/STOP W/PILOT	PB -MOMENTARY-CONTACT	203.7555	203.76
200404	1	EA	M	15A SPDT	AC TOGGLE SW -MOMENTARY-CONTACT	47.1601	47.16
200405	1	EA	M	20A SPDT	AC TOGGLE SW -MOMENTARY-CONTACT	60.0199	60.02
						Phase Totals:	**23,052.41**

Phase: POWER LINE
└**SubPhase:** SUBSTATION ITEMS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
410349	1	EA	M	14" X 20"	SUBSTATION FENCE WARNING SIGN	40.5000	40.50
410350	1	FT	M		STAINLESS LASHING WIRE	0.1350	0.14
410351	1	EA	M	4"	SWITCH STICK TUBE DOOR & END CAP	107.3250	107.33
410352	1	EA	M	1-1/2" X 20 FT	SWITCH STICK	472.5000	472.50
410353	1	FT	M	1/4"	COIL CHAIN FOR GATE	4.0500	4.05
410354	1	EA	M	34.5 KV	SUSPENSION INSULATOR	131.6925	131.69
410355	1	EA	M	69 KV	POST INSULATOR	213.3000	213.30
					Phase Totals:		**969.50**

Phase: POWER LINE
└**SubPhase:** SITE WORK

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PRECAST PADS**		
390412	1	EA	M	25-150 KVA	PRECAST TRANSFORMER PAD 6'0" X 4'6"	319.9500	319.95
390413	1	EA	M	225-1000 KVA	PRECAST TRANSFORMER PAD 6'6" X 5'6"	364.5000	364.50
390415	1	EA	M	EA PAD/6 PER TRIP	PRECAST PAD FREIGHT	37.1250	37.13
	0				**CONCRETE & FORMS**		
390401	1	EA	M	LESS THAN 4 YD	CONCRETE SMALL LOAD CHARGE	202.5000	202.50
390405	1	YD	M	3000#	CONCRETE	141.7500	141.75
390406	1	YD	M	4000#	CONCRETE	143.1000	143.10
390407	1	YD	M	STATE CLASS C	CONCRETE - NORMAL SET TIME	153.9000	153.90
390372	1	EA	M	2" X 4" X 10'	FORM BOARD	6.0750	6.08
390373	1	EA	M	2" X 6" X 10'	FORM BOARD	7.4250	7.43
390374	1	EA	M	2" X 8" X 10'	FORM BOARD	12.1500	12.15
390376	1	EA	M	2" X 10" X 10'	FORM BOARD	13.5000	13.50
390380	1	FT	M	#3	STEEL REBAR	0.0000	0.00
390381	1	FT	M	#4	STEEL REBAR	0.0000	0.00
390382	1	FT	M	#5	STEEL REBAR	0.0000	0.00
390383	1	FT	M	#6	STEEL REBAR	0.0000	0.00
390384	1	FT	M	FT	STEEL TIE WIRE	0.0675	0.07
390386	1	EA	M	2" X 2" X 18"	GRADE STAKES	0.5670	0.57
	0				**TRENCH ITEMS**		
390555	1	EA	M		UPSIDE DOWN MARKING PAINT	8.4240	8.42
390560	1	FT	M	6" X 1000'	YELLOW "BURIED ELECTRIC"TRENCH TAPE	0.1589	0.16
390565	1	FT	M	6" X 1000'	ORANGE FIBER-OPTIC CAUTION TAPE	0.1513	0.15
390564	1	FT	M	6" X 1000'	ORANGE TELEPHONE CAUTION TAPE	0.1513	0.15
390556	1	EA	M		MARKING FLAGS	0.2025	0.20
	0				**VAULTS**		
390417	1	EA	M	25-150 KVA	PRECAST TRNSFRMR VAULT 3-PC 6'0" X 4'6"	1,710.7200	1,710.72
390418	1	EA	M	225-1000 KVA	PRECAST TRNSFRMR VAULT 3-PC 6'6" X 5'6"	2,557.4400	2,557.44
390419	1	EA	M	1500-2500KVA-3' DEEP	PRECAST TRNSFRMR VAULT 3-PC 8'0" X 8'0"	4,631.0400	4,631.04
390420	1	EA	M	1500-2500KVA-4' DEEP	PRECAST TRNSFRMR VAULT 3-PC 8'0" X 8'0"	4,631.0400	4,631.04
390421	1	EA	M		PRECAST VAULT FREIGHT	1,123.2000	1,123.20
	0				**UNDERGROUND PULL BOXES**		
150954	0	EA	M	12" X 12" X 12"	QUAZITE PULL BOX	121.0410	0.00
150955	1	EA	M	12" X 12" X 12"	QUAZITE PULL BOX COVER "ELECTRIC"	78.6375	78.64

Phase: POWER LINE
└**SubPhase:** SITE WORK

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150958	1	EA	M	13" X 24" X 12"	QUAZITE PULL BOX	184.1130	184.11
150959	1	EA	M	13" X 24" X 12"	QUAZITE PULL BOX COVER "ELECTRIC"	102.3300	102.33
150960	1	EA	M	17" X 30" X 12"	QUAZITE PULL BOX	230.4720	230.47
150961	1	EA	M	17" X 30" X 12"	QUAZITE PULL BOX COVER "ELECTRIC"	120.9600	120.96
150968	1	EA	M	48" X 48" X 48"	QUAZITE PULL BOX	1,875.9600	1,875.96
150969	1	EA	M	48" X 48" X 48"	QUAZITE COVER "ELECTRIC" (STANDARD DUTY)	1,137.2130	1,137.21
150970	1	EA	M	48" X 48" X 48"	QUAZITE COVER "ELECTRIC" (HEAVY DUTY)	1,654.8975	1,654.90
150973	1	EA	M	9"TOP/13"BTM/10"D	UNDRGRND ROUND GREEN HDPE PULL BOX	33.7500	33.75
15991	1	EA	M	10" X 15"X 12"DEEP	UNDRGRND GREEN PLASTIC PULL BOX	25.0000	25.00
	0				**PAVEMENT SAWING & PATCHING**		
670091	1	EA	S	IN.FT.	CONCRETE SAWING (IN. DEEP X FEET LONG)	0.6075	0.61
670092	1	EA	S	IN.FT.	ASPHALT SAWING (IN. DEEP X FEET LONG)	0.3375	0.34
670095	1	TN	S	TON=2" X 81 SQ.FT.	A&B ASPHALT PATCHING	337.5000	337.50
						Phase Totals:	**21,846.92**

Phase: POWER LINE
SubPhase: UNDERGROUND HARDWARE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**duct bank spacers**		
390040	1	EA	M	2 x 3	INTERMEDIATE DUCT BANK SPACER	3.5270	3.53
390041	1	EA	M	3 x 2	INTERMEDIATE DUCT BANK SPACER	4.0770	4.08
390042	1	EA	M	3 x 3	INTERMEDIATE DUCT BANK SPACER	4.3386	4.34
390043	1	EA	M	4 x 2	INTERMEDIATE DUCT BANK SPACER	3.6804	3.68
390044	1	EA	M	4 x 3	INTERMEDIATE DUCT BANK SPACER	4.0597	4.06
390045	1	EA	M	5 x 2	INTERMEDIATE DUCT BANK SPACER	4.4123	4.41
390046	1	EA	M	5 x 3	INTERMEDIATE DUCT BANK SPACER	4.6915	4.69
390047	1	EA	M	6 x 3	INTERMEDIATE DUCT BANK SPACER	6.6201	6.62
390049	1	EA	M	2 x 3	BASE DUCT BANK CONDUIT SPACER	3.6113	3.61
390050	1	EA	M	3 x 2	BASE DUCT BANK CONDUIT SPACER	2.9678	2.97
390051	1	EA	M	3 x 3	BASE DUCT BANK CONDUIT SPACER	4.0786	4.08
390052	1	EA	M	4 x 2	BASE DUCT BANK CONDUIT SPACER	3.7535	3.75
390053	1	EA	M	4 x 3	BASE DUCT BANK CONDUIT SPACER	4.2069	4.21
390054	1	EA	M	5 x 2	BASE DUCT BANK CONDUIT SPACER	4.5243	4.52
390055	1	EA	M	5 x 3	BASE DUCT BANK CONDUIT SPACER	5.1195	5.12
390056	1	EA	M	6 x 3	BASE DUCT BANK CONDUIT SPACER	6.6536	6.65
	0				**ELBOWS & ELBOW ARRESTER**		
410310	1	EA	M	#2 - #4/0	ELBOW JCN CABLE JACKET SEAL KIT	30.0915	30.09
410311	1	EA	M	#2/0 - 750 MCM	ELBOW JCN CABLE JACKET SEAL KIT	39.2193	39.22
410312	1	EA	M	#2 - #4/0	ELBOW SHIELDED CABLE JACKET SEAL KIT	44.2125	44.21
410313	1	EA	M	#2/0 - 750 MCM	ELBOW SHIELDED CABLE JACKET SEAL KIT	46.6307	46.63
410298	1	EA	M	2.	15KV LOADBREAK ELBOW W/TEST POINT	63.4500	63.45
410299	1	EA	M	1/0	15KV LOADBREAK ELBOW W/TEST POINT	47.2500	47.25
410300	1	EA	M	4/0	15KV LOADBREAK ELBOW W/TEST POINT	47.2500	47.25
410239	1	EA	M		CABLE PREPARATION KIT	14.5160	14.52
410317	1	EA	M	10 KV	ELBOW ARRESTER (7200/12470Y)	108.0000	108.00
410318	1	EA	M	15 KV	ELBOW ARRESTER (12000D)	174.6360	174.64
410319	1	EA	M	18 KV	ELBOW ARRESTER	298.3500	298.35
410306	1	EA	M		BUSHING INSULATING CAP	47.2500	47.25
410307	1	EA	M		SINGLE BUSHING INSERT	47.2500	47.25
410308	1	EA	M		FEED-THRU BUSHING INSERT	162.0000	162.00
410321	1	EA	M	15 KV	SINGLE PARKING BUSHING	67.6350	67.64
410322	1	EA	M	15 KV	FEED-THRU PARKING BUSHING	202.5000	202.50

Phase: POWER LINE
└**SubPhase:** UNDERGROUND HARDWARE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**JUNCTIONS**		
410342	1	EA	M	POWER LINE	2-WAY JUNCTION WITH MOUNTING BRACKETS	286.9695	286.97
410343	1	EA	M	POWER LINE	3-WAY JUNCTION WITH MOUNTING BRACKETS	344.2500	344.25
410344	1	EA	M	POWER LINE	4-WAY JUNCTION WITH MOUNTING BRACKETS	270.0000	270.00
410345	1	EA	M	POWER LINE	4-WAY JUNCTION WITH U STRAPS	270.0000	270.00
	0				**MISC**		
410331	1	EA	M		600 AMP INSULATED PLUG	75.7080	75.71
410339	1	EA	M		600 AMP BUSHING CAP	118.9755	118.98
410338	1	EA	M		600 AMP CONNECTING PLUG	101.2500	101.25
410332	1	EA	M	1/0	600A 1/0 AL CONN	44.2665	44.27
410330	1	EA	M		600 AMP T-BODY	123.5520	123.55
410333	1	EA	M	4/0	600A 4/0 AL CONN	44.2665	44.27
410336	1	EA	M	4/0 JCN (1.02")	CABLE ADAPTER -H 4/0 JCN (.85-1.05)	28.8630	28.86
410340	1	EA	M	PEPCO	SECTIONALIZING CABINET W/JUNCTIONS	2,700.0000	2,700.00
410356	1	EA	M	14" X 20"	SUBSTATION FENCE WARNING SIGN	40.5000	40.50
						Phase Totals:	**5,959.16**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: CROSSARMS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
410218	1	EA	M	5/8 X 12"	MACHINE BOLT	2.7270	2.73
410079	1	EA	M	3" X 4"	CROSSARM GAIN	0.0000	0.00
410217	1	EA	M	5/8 X 10"	MACHINE BOLT	2.4165	2.42
410208	1	EA	M	5/8	SQUARE WASHER	0.7290	0.73
410213	1	EA	M	3/8" X 5"	CARRIAGE BOLT	1.3500	1.35
410076	1	EA	M	STD (EA NOT PAIR)	WOOD CROSSARM BRACE	13.5000	13.50
410074	1	EA	M	8' 3-1/2"X4-1/2"	6 PIN WOOD CROSSARM - NELA	70.0515	70.05
410219	1	EA	M	5/8 X 14"	MACHINE BOLT	3.0510	3.05
410203	1	EA	M	1/2 X 4	SQ HEAD LAG BOLT	1.3500	1.35
410206	1	EA	M	3/8	ROUND WASHER	0.1485	0.15
410215	1	EA	M	1/2 X 8"	MACHINE BOLT	2.3220	2.32
410075	1	EA	M	10' 3-3/4"X4-3/4"	6 PIN WOOD CROSSARM	97.2000	97.20
410077	1	EA	M	HEAVY (EA NOT PAIR)	WOOD CROSSARM BRACE 60" SPAN-30" DROP	40.5000	40.50
410224	1	EA	M	5/8 X 22"	DOUBLE ARMING BOLT	6.8580	6.86
						Phase Totals:	**242.20**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: POLES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**STOCKED WOOD POLES**		
410002	1	EA	M	30FT W/FRT 8/TRIP	CLASS 5 WOOD POLE 660 LBS 6" TOP	268.4475	268.45
410003	1	EA	M	35FT W/FRT 8/TRIP	CLASS 3 WOOD POLE 985 LBS 7.3" TOP	402.2325	402.23
410004	1	EA	M	40FT W/FRT 8/TRIP	CLASS 3 WOOD POLE 1225 LBS 7.3" TOP	516.5775	516.58
410005	1	EA	M	45FT W/FRT 8/TRIP	CLASS 3 WOOD POLE 1475 LBS 7.3" TOP	575.5050	575.51
410006	1	EA	M	50FT W/FRT 8/TRIP	CLASS 3 WOOD POLE 2215 LBS 8" TOP	663.4575	663.46
410008	1	EA	M	8FT	6X6 TREATED WOOD POST	27.0000	27.00
410009	1	EA	M	10FT	6X6 TREATED WOOD POST	40.5000	40.50
410010	1	EA	M	16FT	6X6 TREATED WOOD POST	67.5000	67.50
410011	1	EA	M	22FT	6X6 TREATED WOOD POST	133.6095	133.61
						Phase Totals:	**2,694.83**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: LINE HARDWARE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**line harware**		
410188	1	EA	M	5/8-11	SQUARE NUT	0.5265	0.53
410189	1	EA	M	3/4-10	SQUARE NUT	0.9990	1.00
410190	1	EA	M	1/2-13	CURVED LOCKING NUT	0.5535	0.55
410191	1	EA	M	5/8-11	CURVED LOCKING NUT	0.5535	0.55
410192	1	EA	M	3/4-10	CURVED LOCKING NUT	0.9990	1.00
410193	1	EA	M	5/8	STANDARD EYENUT	4.3335	4.33
410195	1	EA	M	5/16 X 3	HEX HEAD LAG SCREW	0.3102	0.31
410196	1	EA	M	1/2 X 4	SQ HEAD LAG BOLT	1.3500	1.35
410199	1	EA	M	3/8	ROUND WASHER	0.1485	0.15
410200	1	EA	M	1/2	ROUND WASHER	0.2160	0.22
410201	1	EA	M	5/8	SQUARE WASHER	0.7290	0.73
410202	1	EA	M	3/4	SQUARE WASHER	0.7290	0.73
410203	1	EA	M	3/4	3/4 CURVED WASHER	2.0250	2.03
410204	1	EA	M	4 x 4 x 3/4	WASHER	3.3615	3.36
410206	1	EA	M	3/8" X 5"	CARRIAGE BOLT	1.3500	1.35
410207	1	EA	M	1/2 x 6"	MACHINE BOLT	2.0790	2.08
410208	1	EA	M	1/2 X 8"	MACHINE BOLT	2.3220	2.32
410210	1	EA	M	5/8 X 10"	MACHINE BOLT	2.4165	2.42
410211	1	EA	M	5/8 X 12"	MACHINE BOLT	2.7270	2.73
410212	1	EA	M	5/8 X 14"	MACHINE BOLT	3.0510	3.05
410213	1	EA	M	5/8 X 16"	MACHINE BOLT	3.8880	3.89
410215	1	EA	M	3/4 X 16"	MACHINE BOLT	6.9120	6.91
410217	1	EA	M	5/8 X 22"	DOUBLE ARMING BOLT	6.8580	6.86
410219	1	EA	M	18"	MYF BRACKET	58.9275	58.93
						Phase Totals:	**107.37**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: DOWN GUYS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**GUY ACCESSORIES**		
410079	1	EA	M	12"	SCREW-IN ANCHOR	131.1120	131.11
410080	1	EA	M	3/4" X 7'	GUY EXT. ROD	34.1820	34.18
410081	1	EA	M	3/4"	TWINEYE NUT	15.5925	15.59
410082	1	FT	M	3/8"	GUY WIRE (250' COIL)	0.6750	0.68
410083	1	EA	M	3/8"	PREFORM GUY WIRE GRIP	4.0500	4.05
410084	1	EA	M	8'	PLASTIC GUY GUARD	4.8600	4.86
410085	1	EA	M		POLE EYE PLT	12.0285	12.03
410086	1	EA	M	14"	THIMBLE EYE BOLT	10.3410	10.34
410087	1	EA	M	5/8"	THIMBLEYE EYENUT	5.9940	5.99
410088	1	EA	M		SIDEWALK GUY POLE BASE	32.0220	32.02
410089	1	EA	M		SIDEWALK GUY END FTG	38.1510	38.15
410091	1	EA	M	96"	FIBERGLASS STRAIN INSULATOR	57.4020	57.40
410092	1	EA	M		PUSH POLE BRACE BRACKET	178.4835	178.48
						Phase Totals:	**524.89**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: CUTOUTS ARRESTERS FUSES

Item #	Qty	U/M	Q/M	Size		Description	Material Unit	Material Result
	0					**CUTOUT-ARRESTERS-FUSES**		
180403	1	EA	M	30/3		GE THQL32030 240V-BREAKER 10K AIC	52.1216	52.12
180405	1	EA	M	40/3		GE THQL32040 240V-BREAKER 10K AIC	52.1216	52.12
410104	1	EA	M	15KV		100A FUSED POLYMER CUTOUT	188.5005	188.50
410105	1	EA	M	15KV		200A FUSED POLYMER CUTOUT	269.7705	269.77
410114	1	EA	M	6A - 100A		CUTOUT FUSE LINK - SIZE DETERMINED LATER	14.3100	14.31
410115	1	EA	M	140A - 200A		CUTOUT FUSE LINK - SIZE DETERMINED LATER	41.9715	41.97
410116	1	EA	M	6A		CUTOUT FUSELINK	7.1280	7.13
410117	1	EA	M	10A		CUTOUT FUSELINK	7.1280	7.13
410118	1	EA	M	15A		CUTOUT FUSELINK	7.1280	7.13
410119	1	EA	M	20A		CUTOUT FUSELINK	7.1280	7.13
410120	1	EA	M	25A		CUTOUT FUSELINK	8.2485	8.25
410121	1	EA	M	30A		CUTOUT FUSELINK	8.2485	8.25
410122	1	EA	M	40A		CUTOUT FUSELINK	8.2485	8.25
410123	1	EA	M	65A		CUTOUT FUSELINK	14.3100	14.31
410124	1	EA	M	80A		CUTOUT FUSELINK	14.3100	14.31
410125	1	EA	M	100A		CUTOUT FUSELINK	14.3100	14.31
410126	1	EA	M	140A		CUTOUT FUSELINK	31.4955	31.50
410127	1	EA	M	200A		CUTOUT FUSELINK	41.9715	41.97
410109	1	EA	M	10KV		DISTRIBUTION ARRESTER	78.3270	78.33
410110	1	EA	M	10KV		RISER ARRESTER	97.7805	97.78
410111	1	EA	M	10KV		STATION CLASS ARRESTER	505.4535	505.45
410112	1	EA	M	48KV		STATION CLASS ARRESTER	1,441.1385	1,441.14
410153	1	EA	M	#6-#2/0		HOT LINE TAP	19.4940	19.49
	0					**high voltage fuses**		
410129	1	EA	M	15A		BAY-O-NET FUSE	21.6000	21.60
410130	1	EA	M	25A		BAY-O-NET FUSE	21.6000	21.60
410131	1	EA	M	40A		BAY-O-NET FUSE	21.6000	21.60
410132	1	EA	M	65A		BAY-O-NET FUSE	21.6000	21.60
410133	1	EA	M	140A		BAY-O-NET FUSE	21.6000	21.60
410135	1	EA	M	100E	6-8 WEEKS	SM-5 100E FUSE 7.2KV - 8.3KV + FRT	337.3853	337.39
410136	1	EA	M	300E	6-8 WEEKS	SM-5 300E FUSE 7.2KV - 8.3KV + FRT	337.3853	337.39
410137	1	EA	M	400E	6-8 WEEKS	SM-5 400E FUSE 7.2KV - 8.3KV + FRT	1,988.3511	1,988.35

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: CUTOUTS ARRESTERS FUSES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
410139	1	EA	M	25E	SMU-20 25E FUSE 7.2KV - 8.3KV	205.2000	205.20
410140	1	EA	M	65E	SMU-20 65E FUSE 7.2KV - 8.3KV	205.2000	205.20
410141	1	EA	M	80E	SMU-20 80E FUSE 7.2KV - 8.3KV	205.2000	205.20
410142	1	EA	M	100E	SMU-20 100E FUSE 7.2KV - 8.3KV	205.2000	205.20
410143	1	EA	M	150E	SMU-20 150E FUSE 7.2KV - 8.3KV	205.2000	205.20
410144	1	EA	M	200E	SMU-20 200E FUSE 7.2KV - 8.3KV	205.2000	205.20
410146	1	EA	M	69KV - 65E 6-8 WEEKS	SMD-2B 65E FUSE STANDARD SPEED+ FREIGHT	3,375.0000	3,375.00
410147	1	EA	M	69KV - 100E 6-8 WEEK	SMD-2B 100E FUSE STANDRD SPEED+ FREIGHT	3,375.0000	3,375.00
410148	1	EA	M	69KV - 200E 6-8 WEEK	SMD-2B 200E FUSE STANDRD SPEED+ FREIGHT	3,375.0000	3,375.00
410150	1	EA	M	PRIORITY	S&C PRIORITY SHIP CHARGE (SMALL LOT)	148.5000	148.50
410151	1	EA	M	7-10 DAYS	S&C QUICK SHIP CHARGE (SMALL LOT)	101.2500	101.25
410152	1	EA	M	7-10 DAYS	S&C QUICK SHIP CHARGE (69 KV FUSE)	415.8000	415.80
						Phase Totals:	**17,723.52**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: AIR BREAK SWITCHES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
410342	1	EA	M	15 KV - 900A	600A HORIZONTAL AIR BREAK SWITCH + FRT	4,050.0000	4,050.00
410343	1	EA	M	15 KV - 900A	600A VERTICAL AIR BREAK SWITCH + FRT	4,050.0000	4,050.00
410344	1	EA	M	1-1/2" SHAFT	HORIZONTAL SWITCH SHAFT INSULATOR +FRT	270.0000	270.00
410345	1	EA	M	3/4" SHAFT	VERTICAL SWITCH SHAFT INSULATOR + FRT	270.0000	270.00
410346	1	EA	M	15 KV	GROUND GRATING + FRT	337.5000	337.50
410347	1	EA	M		FREIGHT FOR AIR BREAK SWITCH	202.7025	202.70
410348	1	EA	M	15 KV - 600A - 1PH	LINE TENSION DISCONNECT SWITCH	485.0145	485.01
						Phase Totals:	**9,665.22**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: INSULATORS DEAD ENDS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PIN INSUL& BRACKETS**		
410160	1	EA	M	4"	15KV PIN INSUL	6.7500	6.75
410161	1	EA	M	18"	POLE TOP PIN	15.0255	15.03
410162	1	EA	M	10-3/4"	CROSSARM PIN	10.5570	10.56
410163	1	EA	M	CAPTIVE NUT	CROSSARM PIN	15.2145	15.21
410164	1	EA	M	LAG SCREW	CROSSARM PIN	14.0940	14.09
18	1	FT	M	#4	BARE ALUMINUM (TIE WIRE) (25LB=651FT)	0.4567	0.46
	0				**DEAD END INSULATOR& SHOES**		
410172	1	EA	M	15 KV	DE INSULATOR - EPOXY	23.1525	23.15
410174	1	EA	M	#4-4/0	DEAD END CLAMP	22.2750	22.28
410175	1	EA	M	#336	DEAD END CLAMP	30.4695	30.47
410179	1	EA	M	5/8	SHACKLE	11.1105	11.11
410180	1	EA	M	5/8 x 10	EYEBOLT	7.7760	7.78
410181	1	EA	M	5/8 x 12	EYEBOLT	7.9650	7.97
410182	1	EA	M	5/8	EYENUT	4.3335	4.33
	0				**AL TRIPLEX HANGERS**		
80093	1	EA	M	#6 - #2	AL TRIPLEX HANGERS	5.1975	5.20
80094	1	EA	M	#1/0 - #3/0	AL TRIPLEX HANGERS	7.6140	7.61
80095	1	EA	M	#4/0	AL TRIPLEX HANGERS	9.0990	9.10
	0				**MISC**		
410160	1	EA	M	1 WIRE	SEC. RACK ONLY / SPOOL SEPARATE	10.3410	10.34
410161	1	EA	M	1 WIRE	SPOOL ONLY / RACK SEPARATE	2.1465	2.15
410162	1	EA	M	1 WIRE	SEC. RACK W/SPOOL	19.5480	19.55
410163	1	EA	M	3 WIRE	SEC. RACK W/SPOOL	68.9445	68.94
410164	1	EA	M	1 WIRE	LAG SCREW WIRE HOLDER	24.9327	24.93
410165	1	EA	M	1-1/4" - 2-1/2"	RISER WIRE HOLDER	12.7305	12.73
410166	1	EA	M	3" - 3-1/2" - 4"	RISER WIRE HOLDER	13.2840	13.28
410174	1	EA	M	#2 ACSR	THRU-LINE PREFORM TIE - ALL INSULATORS	8.1675	8.17
410175	1	EA	M	#1/0 ACSR	THRU-LINE PREFORM TIE - ALL INSULATORS	8.4780	8.48
410176	1	EA	M	#336 ACSR	THRU-LINE PREFORM TIE - ALL INSULATORS	10.8000	10.80
410177	1	EA	M	#2 ACSR	SLACK SPAN PREFORM TIE - ALL INSULATORS	13.5000	13.50
410178	1	EA	M	#1/0 ACSR	SLACK SPAN PREFORM TIE - ALL INSULATORS	13.5000	13.50
					Phase Totals:		**397.46**

Phase: POWER LINE
SubPhase: AERIAL POWER LINE ITEMS
Level: GROUND RODS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**COPPER/GALVANIZED GROUND ROD**		
100435	1	EA	M	5/8 x 8	COPPER CLAD GROUND ROD	12.8755	12.88
100436	1	EA	M	5/8 X 10	COPPER CLAD GROUND ROD	195.2640	195.26
100437	1	EA	M	3/4 x 8	COPPER CLAD GROUND ROD	35.7345	35.73
100438	1	EA	M	3/4 X 10	COPPER CLAD GROUND ROD	27.8989	27.90
100440	1	EA	M	5/8 X 8	GALVANIZED GROUND ROD	10.1384	10.14
100441	1	EA	M	5/8 X 10	GALVANIZED GROUND ROD	23.8140	23.81
100442	1	EA	M	3/4 x 8	GALVANIZED GROUND ROD	27.8910	27.89
100443	1	EA	M	3/4 x 10	GALVANIZED GROUND ROD	33.7500	33.75
100446	1	EA	M	5/8 x 6	SECTIONAL CU GRND ROD	16.2135	16.21
100447	1	EA	M	5/8 x 8	SECTIONAL CU GRND ROD	18.9945	18.99
100448	1	EA	M	5/8 x 10	SECTIONAL CU GRND ROD	204.3630	204.36
100449	1	EA	M	3/4 x 8	SECTIONAL CU GRND ROD	40.7430	40.74
100450	1	EA	M	3/4 x 10	SECTIONAL CU GRND ROD	22.0995	22.10
100452	1	EA	M	5/8.	GROUND ROD COUPLING	11.6120	11.61
100453	1	EA	M	3/4.	GROUND ROD COUPLING	30.2771	30.28
100455	1	EA	M	5/8.	SECTIONAL DRIVE STUD	29.8847	29.88
100456	1	EA	M	3/4.	SECTIONAL DRIVE STUD	33.9263	33.93
						Phase Totals:	**775.48**

Phase: POWER LINE
└**SubPhase:** HIGH VOLTAGE WIRE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**underground**		
110001	1	FT	M	2	JCN TYPE TRXLP 15KV AL CABLE	4.5965	4.60
110002	1	FT	M	1/0	JCN TYPE TRXLP 15KV AL CABLE	6.9665	6.97
110003	1	FT	M	4/0	JCN TYPE TRXLP 15KV AL CABLE	9.5521	9.55
110007	1	FT	M	2	JCN TYPE EPR 15KV AL CABLE	4.1297	4.13
110008	1	FT	M	1/0	JCN TYPE EPR 15KV AL CABLE	5.7815	5.78
110009	1	FT	M	4/0 - 1/3 NEUTRAL	JCN TYPE EPR 15KV AL CABLE	8.6004	8.60
	0				**ACSR - aerial**		
80170	1	FT	M	4.	ACSR-7 STRAND (SWAN) (57.4LBS/M)	0.4082	0.41
80171	1	FT	M	2.	ACSR-7 STRAND (SPARROW) (91.3LBS/M)	0.4854	0.49
80172	1	FT	M	1/0	ACSR-7 STRAND (RAVEN) (145.2LBS/M)	0.7281	0.73
80175	1	FT	M	4/0	ACSR-7 STRAND (PENGUIN)(291.1LBS/M)	1.4081	1.41
80177	1	FT	M	336.4	ACSR-19 STRAND (MERLIN)(365LBS/M)	2.0388	2.04
						Phase Totals:	**44.70**

Phase: POWER LINE
└**SubPhase:** SPLICES-TERMINATIONS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**HV SPLICES**		
110100	1	EA	M	#4 TO #2/0	JCN SPLICE KIT	54.9394	54.94
110101	1	EA	M	#2/0 TO #4/0	JCN SPLICE KIT	62.4789	62.48
110102	1	EA	M	250 TO 350	JCN SPLICE KIT	174.1812	174.18
110104	1	EA	M	#2 TO #2/0	SHIELDED SPLICE KIT	245.3355	245.34
110105	1	EA	M	#2/0 TO #4/0	SHIELDED SPLICE KIT	260.1180	260.12
110107	1	EA	M	#2	3M SPLICE CONNECTOR	8.7480	8.75
110108	1	EA	M	#1/0	3M SPLICE CONNECTOR	8.7480	8.75
110109	1	EA	M	#4/0	3M SPLICE CONNECTOR	15.4440	15.44
110110	1	EA	M	#350	3M SPLICE CONNECTOR	20.4390	20.44
110112	1	EA	M	#2 - #4/0	SPLICE JACKET KIT	62.3970	62.40
110113	1	EA	M	350 MCM	SPLICE JACKET KIT	93.1230	93.12
110115	1	EA	M	48"	JACKET REPAIR TUBE HEAT SHRINK	99.5085	99.51
	0				**HV TERMINATIONS**		
110080	1	EA	M	#2 - #3/0	JCN TERMINATION KIT	82.9425	82.94
110081	1	EA	M	#4/0 - 500 MCM	JCN TERMINATION KIT	155.2843	155.28
110082	1	EA	M	#2 - #3/0	SHIELDED TERMINATION KIT (SET OF 3)	484.7118	484.71
110083	1	EA	M	#4/0 - 500 MCM	SHIELDED TERMINATION KIT (SET OF 3)	638.8994	638.90
110093	1	EA	M	MB-3 .8" TO 1.25"	CABLE MOUNTING BRACKET #2 - #1/0	18.5976	18.60
110094	1	EA	M	MB-4 1.1" TO 1.5"	CABLE MOUNTING BRACKET #4/0	28.7820	28.78
110096	1	EA	M	2	STEM CONNECTOR	28.1745	28.17
110097	1	EA	M	1/0	STEM CONNECTOR	28.1745	28.17
110098	1	EA	M	4/0	STEM CONNECTOR	37.5165	37.52
						Phase Totals:	**2,608.54**

Phase: POWER LINE
└**SubPhase:** LUGS-CONNECTORS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**h-tap connectors**		
100874	1	EA	M	6 TO 10 WR9	ALUM H-TAP CONN	1.3230	1.32
100875	1	EA	M	2 TO 2 WR159	ALUM H-TAP CONN	1.3230	1.32
100876	1	EA	M	1/0 TO 4 WR189	ALUM H-TAP CONN	1.3230	1.32
100877	1	EA	M	1/0 TO 1/0 WR279	ALUM H-TAP CONN	2.1060	2.11
100878	1	EA	M	4/0 TO 4 WR379	ALUM H-TAP CONN	2.2950	2.30
100879	1	EA	M	4/0 TO 1/0 WR399	ALUM H-TAP CONN	2.3760	2.38
100880	1	EA	M	4/0 TO 4/0 WR419	ALUM H-TAP CONN	2.5650	2.57
100882	1	EA	M	250-500 TO 6-1/0	ALUM H-TAP CONN	9.5310	9.53
100883	1	EA	M	250-500 TO 4/0	ALUM H-TAP CONN	10.6650	10.67
100884	1	EA	M	500 TO 500	ALUM H-TAP CONN	11.4480	11.45
100886	1	EA	M	4 - 4	COPPER H-TAP	3.9960	4.00
100887	1	EA	M	2 - 2	COPPER H-TAP	5.1570	5.16
100888	1	EA	M	1/0 - 1/0	COPPER H-TAP	5.9130	5.91
100889	1	EA	M	1/0- 2	COPPER H-TAP	14.4720	14.47
100890	1	EA	M	4/0 - 2	COPPER H-TAP	10.5300	10.53
100891	1	EA	M	4/0 - 1/0	COPPER H-TAP	9.9090	9.91
100892	1	EA	M	4/0 - 4/0	COPPER H-TAP	12.0150	12.02
	0				**automatic tension splices**		
100925	1	EA	M	#4 - #2	ACSR AUTO SPLICE	12.6360	12.64
100926	1	EA	M	1/0	ACSR AUTO SPLICE	16.5510	16.55
100927	1	EA	M	4/0	ACSR AUTO SPLICE	33.3450	33.35
100928	1	EA	M	336	ACSR AUTO SPLICE	39.9870	39.99
						Phase Totals:	**209.47**

Phase: WIRE TERMINATION
└**SubPhase:** NSI LUGS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
100894	1	EA	M	4 - 14	2-HOLE INSULATED BLOCK-1 SIDE	19.7370	19.74
100895	1	EA	M	1/0 - 14	2-HOLE INSULATED BLOCK-1 SIDE	18.4060	18.41
100896	1	EA	M	3/0 - 6	2-HOLE INSULATED BLOCK-1 SIDE	33.8310	33.83
100897	1	EA	M	250 - 6	2-HOLE INSULATED BLOCK-1 SIDE	49.0455	49.05
100898	1	EA	M	350 - 6	2-HOLE INSULATED BLOCK-1 SIDE	62.5185	62.52
100899	1	EA	M	500 - 4	2-HOLE INSULATED BLOCK-1 SIDE	92.3400	92.34
100903	1	EA	M	1/0-14	3-HOLE INSULATED BLOCK-1 SIDED	36.9090	36.91
100904	1	EA	M	3/0-3	3-HOLE INSULATED BLOCK-1 SIDED	43.6995	43.70
100916	1	EA	M	250 - 10	3-HOLE INSULATED BLOCK-2 SIDED	62.0055	62.01
100917	1	EA	M	350 - 3	3-HOLE INSULATED BLOCK-2 SIDED	70.4295	70.43
100918	1	EA	M	500 - 4	3-HOLE INSULATED BLOCK-2 SIDED	103.2345	103.23
					Phase Totals:		**592.16**

Phase: WIRE TERMINATION
SubPhase: CRIMP LUGS

Item #	Qty	U/M	Q/M	Size	Description		Material Unit	Material Result
	0				**ONE HOLE COPPER CRIMP LUGS**			
100001	1	EA	M	6.	CU CRIMP LUG 1-HOLE	1/4 HOLE	2.2950	2.30
100002	1	EA	M	4.	CU CRIMP LUG 1-HOLE	5/16 HOLE	3.1185	3.12
100003	1	EA	M	3.	CU CRIMP LUG 1-HOLE	5/16 HOLE	5.9594	5.96
100004	1	EA	M	2.	CU CRIMP LUG 1-HOLE	3/8 HOLE	5.9594	5.96
100005	1	EA	M	1.	CU CRIMP LUG 1-HOLE	5/16 HOLE	6.5537	6.55
100006	1	EA	M	1/0	CU CRIMP LUG 1-HOLE	3/8 HOLE	6.6793	6.68
100007	1	EA	M	2/0	CU CRIMP LUG 1-HOLE	3/8 HOLE	7.9013	7.90
100008	1	EA	M	3/0	CU CRIMP LUG 1-HOLE	1/2 HOLE	9.6339	9.63
100009	1	EA	M	4/0	CU CRIMP LUG 1-HOLE	1/2 HOLE	10.6885	10.69
100010	1	EA	M	250	CU CRIMP LUG 1-HOLE	1/2 HOLE	12.3792	12.38
100011	1	EA	M	300	CU CRIMP LUG 1-HOLE	1/2 HOLE	14.6977	14.70
100012	1	EA	M	350	CU CRIMP LUG 1-HOLE	1/2 HOLE	14.9572	14.96
100013	1	EA	M	400	CU CRIMP LUG 1-HOLE	1/2 HOLE	18.1294	18.13
100014	1	EA	M	500	CU CRIMP LUG 1-HOLE	1/2 HOLE	21.5862	21.59
100015	1	EA	M	600	CU CRIMP LUG 1-HOLE	1/2 HOLE	39.5064	39.51
100016	1	EA	M	750	CU CRIMP LUG 1-HOLE	1/2 HOLE	41.4901	41.49
23	1	EA	M	1000	CU CRIMP LUG 1-HOLE	1/2 HOLE	70.5308	70.53
	0				**TWO HOLE COPPER CRIMP LUGS**			
100019	1	EA	M	4	CU CRIMP LUG 2-HOLE		23.1000	23.10
100020	1	EA	M	3	CU CRIMP LUG 2-HOLE		24.3000	24.30
100021	1	EA	M	2	CU CRIMP LUG 2-HOLE		24.3000	24.30
100022	1	EA	M	1	CU CRIMP LUG 2-HOLE		26.1000	26.10
100023	1	EA	M	1/0	CU CRIMP LUG 2-HOLE		12.4800	12.48
100024	1	EA	M	2/0	CU CRIMP LUG 2-HOLE		6.0942	6.09
100025	1	EA	M	3/0	CU CRIMP LUG 2-HOLE		10.9963	11.00
100026	1	EA	M	4/0	CU CRIMP LUG 2-HOLE		11.2909	11.29
100027	1	EA	M	250	CU CRIMP LUG 2-HOLE		12.3709	12.37
100028	1	EA	M	300	CU CRIMP LUG 2-HOLE		17.6160	17.62
100029	1	EA	M	350	CU CRIMP LUG 2-HOLE		14.9237	14.92
100030	1	EA	M	400	CU CRIMP LUG 2-HOLE		16.9854	16.99
100031	1	EA	M	500	CU CRIMP LUG 2-HOLE		18.3600	18.36
100032	1	EA	M	600	CU CRIMP LUG 2-HOLE		12.0505	12.05
100033	1	EA	M	750	CU CRIMP LUG 2-HOLE		33.1854	33.19

Phase: WIRE TERMINATION
└**SubPhase:** CRIMP LUGS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
100034	1	EA	M	1000	CU CRIMP LUG 2-HOLE	59.4216	59.42
	0				**ONE HOLE AL/CU CRIMP LUGS**		
100036	1	EA	M	8.	AL/CU CRIMP LUG 1-HOLE	3.4155	3.42
100037	1	EA	M	6.	AL/CU CRIMP LUG 1-HOLE	4.4685	4.47
100038	1	EA	M	4.	AL/CU CRIMP LUG 1-HOLE	3.4900	3.49
100039	1	EA	M	2.	AL/CU CRIMP LUG 1-HOLE	4.0458	4.05
100040	1	EA	M	1.	AL/CU CRIMP LUG 1-HOLE	5.7732	5.77
100041	1	EA	M	1/0	AL/CU CRIMP LUG 1-HOLE	6.0386	6.04
100042	1	EA	M	2/0	AL/CU CRIMP LUG 1-HOLE	7.8362	7.84
100043	1	EA	M	3/0	AL/CU CRIMP LUG 1-HOLE	11.3662	11.37
100044	1	EA	M	4/0	AL/CU CRIMP LUG 1-HOLE	12.1559	12.16
100045	1	EA	M	250	AL/CU CRIMP LUG 1-HOLE	12.8133	12.81
100046	1	EA	M	300	AL/CU CRIMP LUG 1-HOLE	14.1702	14.17
100047	1	EA	M	350	AL/CU CRIMP LUG 1-HOLE	14.5708	14.57
100048	1	EA	M	400	AL/CU CRIMP LUG 1-HOLE	20.2840	20.28
100049	1	EA	M	500	AL/CU CRIMP LUG 1-HOLE	28.3855	28.39
100050	1	EA	M	600	AL/CU CRIMP LUG 1-HOLE	30.4084	30.41
100051	1	EA	M	700	AL/CU CRIMP LUG 1-HOLE	44.3070	44.31
100052	1	EA	M	750	AL/CU CRIMP LUG 1-HOLE	33.0522	33.05
100053	1	EA	M	1000	AL/CU CRIMP LUG 1-HOLE	62.7413	62.74
	0				**TWO HOLE AL/CU CRIMP LUGS**		
100056	1	EA	M	1/0*	AL/CU CRIMP LUG 2-HOLE	9.4184	9.42
100057	1	EA	M	2/0*	AL/CU CRIMP LUG 2-HOLE	13.9750	13.97
100058	1	EA	M	3/0	AL/CU CRIMP LUG 2-HOLE	17.3047	17.30
100059	1	EA	M	4/0*	AL/CU CRIMP LUG 2-HOLE	17.9006	17.90
100060	1	EA	M	250*	AL/CU CRIMP LUG 2-HOLE	18.9871	18.99
100061	1	EA	M	300	AL/CU CRIMP LUG 2-HOLE	19.6531	19.65
100062	1	EA	M	350*	AL/CU CRIMP LUG 2-HOLE	20.0186	20.02
100063	1	EA	M	400	AL/CU CRIMP LUG 2-HOLE	27.8748	27.87
100064	1	EA	M	500*	AL/CU CRIMP LUG 2-HOLE	39.3412	39.34
100065	1	EA	M	600*	AL/CU CRIMP LUG 2-HOLE	42.0350	42.04
100066	1	EA	M	700	AL/CU CRIMP LUG 2-HOLE	58.9748	58.97
100067	1	EA	M	750*	AL/CU CRIMP LUG 2-HOLE	43.3018	43.30
100068	1	EA	M	1000	AL/CU CRIMP LUG 2-HOLE	90.5108	90.51

Phase Totals:		**1,354.26**

Phase: WIRE TERMINATION
└**SubPhase:** MECHANICAL LUGS

Item #	Qty	U/M	Q/M	Size		Description	Material Unit	Material Result
	0					**COPPER MECHANICAL LUGS**		
100227	1	EA	M	8.		MECHANICAL LUGS CU	3.4965	3.50
100229	1	EA	M	1/0		MECHANICAL LUGS CU	9.4905	9.49
100230	1	EA	M	250		MECHANICAL LUGS CU	21.2625	21.26
100231	1	EA	M	500		MECHANICAL LUGS CU	107.2845	107.28
100232	1	EA	M	1000		MECHANICAL LUGS CU	251.9505	251.95
	0					**AL/CU MECHANICAL LUGS 1-BARREL**		
100238	1	EA	M	6.		MECHANICAL LUG AL/CU	0.4584	0.46
100239	1	EA	M	2.		MECHANICAL LUG AL/CU	0.8615	0.86
100240	1	EA	M	1/0		MECHANICAL LUG AL/CU	0.9397	0.94
100241	1	EA	M	2/0	NOT STOCK	MECHANICAL LUG AL/CU	3.8745	3.87
100242	1	EA	M	250		MECHANICAL LUG AL/CU	2.2398	2.24
100243	1	EA	M	300	NOT STOCK	MECHANICAL LUG AL/CU	9.8820	9.88
100244	1	EA	M	350		MECHANICAL LUG AL/CU	3.2031	3.20
100245	1	EA	M	500		MECHANICAL LUG AL/CU	5.6825	5.68
100246	1	EA	M	600		MECHANICAL LUG AL/CU	7.3906	7.39
100247	1	EA	M	800		MECHANICAL LUG AL/CU	10.7935	10.79
100248	1	EA	M	1000		MECHANICAL LUG AL/CU	12.3968	12.40
							Phase Totals:	**451.21**

Phase: WIRE TERMINATION
└**SubPhase:** STAKONS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**25-22 STAKON EYE CRIMP**		
100650	1	EA	M	# 2 HOLE	INSULATED RING CRIMP LUG 25-22	1.8957	1.90
100651	1	EA	M	# 4 HOLE	INSULATED RING CRIMP LUG 25-22	1.8957	1.90
100652	1	EA	M	# 6 HOLE	INSULATED RING CRIMP LUG 25-22	1.7369	1.74
100653	1	EA	M	# 8 HOLE	INSULATED RING CRIMP LUG 25-22	1.8957	1.90
100654	1	EA	M	#10 HOLE	INSULATED RING CRIMP LUG 25-22	1.9890	1.99
	0				**22-16 STAKON EYE CRIMP**		
100656	1	EA	M	# 4 HOLE	INSULATED RING CRIMP LUG 22-16	1.5539	1.55
100657	1	EA	M	# 6 HOLE	INSULATED RING CRIMP LUG 22-16	1.1139	1.11
100658	1	EA	M	# 8 HOLE	INSULATED RING CRIMP LUG 22-16	1.1200	1.12
100659	1	EA	M	#10 HOLE	INSULATED RING CRIMP LUG 22-16	1.3404	1.34
100660	1	EA	M	1/4" HOLE	INSULATED RING CRIMP LUG 22-16	1.7091	1.71
100661	1	EA	M	5/16" HOLE	INSULATED RING CRIMP LUG 22-16	1.9599	1.96
100662	1	EA	M	3/8" HOLE	INSULATED RING CRIMP LUG 22-16	1.9599	1.96
100663	1	EA	M	1/2" HOLE	INSULATED RING CRIMP LUG 22-16	3.5084	3.51
	0				**18-14 STAKON EYE CRIMP**		
100665	1	EA	M	# 4 HOLE	INSULATED RING CRIMP LUG 16-14	1.5539	1.55
100666	1	EA	M	# 6 HOLE	INSULATED RING CRIMP LUG 16-14	1.1505	1.15
100667	1	EA	M	# 8 HOLE	INSULATED RING CRIMP LUG 16-14	1.2147	1.21
100668	1	EA	M	#10 HOLE	INSULATED RING CRIMP LUG 16-14	1.2442	1.24
100669	1	EA	M	1/4" HOLE	INSULATED RING CRIMP LUG 16-14	1.2852	1.29
100670	1	EA	M	5/16" HOLE	INSULATED RING CRIMP LUG 16-14	1.6948	1.69
100671	1	EA	M	3/8" HOLE	INSULATED RING CRIMP LUG 16-14	1.6948	1.69
100672	1	EA	M	1/2" HOLE	INSULATED RING CRIMP LUG 16-14	3.1782	3.18
	0				**12-10 STAKON EYE CRIMP**		
100674	1	EA	M	# 6 HOLE	INSULATED RING CRIMP LUG 12-10	1.8692	1.87
100675	1	EA	M	# 8 HOLE	INSULATED RING CRIMP LUG 12-10	1.5594	1.56
100676	1	EA	M	#10 HOLE	INSULATED RING CRIMP LUG 12-10	1.4889	1.49
100677	1	EA	M	1/4" HOLE	INSULATED RING CRIMP LUG 12-10	1.6099	1.61
100678	1	EA	M	5/16" HOLE	INSULATED RING CRIMP LUG 12-10	1.9521	1.95
100679	1	EA	M	3/8" HOLE	INSULATED RING CRIMP LUG 12-10	1.5420	1.54
100680	1	EA	M	1/2" HOLE	INSULATED RING CRIMP LUG 12-10	4.0932	4.09
	0				**22-16 STAKON FORK CRIMP**		
100683	1	EA	M	# 6 HOLE	INSULATED FORK TERM CRIMP LUG 22-16	1.1595	1.16

Phase: WIRE TERMINATION
└**SubPhase:** STAKONS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
350279	1	EA	M	2	FRE ID STD ABOVE-GRND RISERWAY (118")	0.0000	0.00
100684	1	EA	M	#10 HOLE	INSULATED FORK TERM CRIMP LUG 22-16	1.1421	1.14
100685	1	EA	M	1/4" HOLE	INSULATED FORK TERM CRIMP LUG 22-16	1.5887	1.59
100687	1	EA	M	# 6 HOLE	INSULATED FLNG-FORK CRIMP LUG 22-16	1.8887	1.89
100688	1	EA	M	# 8 HOLE	INSULATED FLNG-FORK CRIMP LUG 22-16	2.2908	2.29
100689	1	EA	M	#10 HOLE	INSULATED FLNG-FORK CRIMP LUG 22-16	2.4039	2.40
	0				**18-14 STAKON FORK CRIMP**		
100638	1	EA	M	16-14 WIRE-#6 STUD	INSULATED SPADE STA-CON	0.5682	0.57
100639	1	EA	M	16-14 WIRE-#8 STUD	INSULATED SPADE STA-CON	0.8809	0.88
100640	1	EA	M	16-14 WIRE-#10 STUD	INSULATED SPADE STA-CON	0.8809	0.88
100691	1	EA	M	1/4" HOLE	INSULATED FORK TERM CRIMP LUG 16-14	1.7091	1.71
100693	1	EA	M	# 6 HOLE	INSULATED FORK TERM CRIMP LUG 16-14	2.0957	2.10
100694	1	EA	M	# 8 HOLE	INSULATED FORK TERM CRIMP LUG 16-14	2.0957	2.10
100695	1	EA	M	#10 HOLE	INSULATED FORK TERM CRIMP LUG 16-14	2.0957	2.10
	0				**12-10 STAKON FORK CRIMP**		
100697	1	EA	M	# 6 HOLE	INSULATED FORK TERM CRIMP LUG 12-10	1.7977	1.80
100698	1	EA	M	# 8 HOLE	INSULATED FORK TERM CRIMP LUG 12-10	1.5410	1.54
100645	1	EA	M	12-10 WIRE-#10 STUD	INSULATED SPADE STA-CON	1.1394	1.14
100646	1	EA	M	12-10 WIRE-1/4 STUD	INSULATED SPADE STA-CON	1.0132	1.01
100700	1	EA	M	# 8 HOLE	INSULATED FLNG-FORK CRIMP LUG 12-10	2.3325	2.33
100701	1	EA	M	#10 HOLE	INSULATED FLNG-FORK CRIMP LUG 12-10	2.5140	2.51
	0				**STAKON LUGS**		
100194	1	EA	M	INS 22-18	STA-KON LUGS -SMALL	1.7091	1.71
100195	1	EA	M	INS 16-14	STA-KON LUGS-MEDIUM	1.2852	1.29
100196	1	EA	M	INS 12-10	STA-KON LUGS -LARGE	1.6099	1.61
100183	1	EA	M	18-10	SPLICE BARREL CRIMP	0.1925	0.19
100184	1	EA	M		18-10AWG CRMP SLV CONN	0.1815	0.18
						Phase Totals:	**86.93**

Phase: WIRE TERMINATION
└**SubPhase:** DIRECT BURIAL SPLICE KITS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
100208	1	EA	M	#10-2	3M DIRECT-BURIAL INLINE SPLICE KIT	42.3360	42.34
100209	1	EA	M	#2 - 3/0	3M DIRECT-BURIAL INLINE SPLICE KIT	57.9960	58.00
100210	1	EA	M	#3/0-400	3M DIRECT-BURIAL INLINE SPLICE KIT	95.6475	95.65
100211	1	EA	M	#2	3M Y OR X DIRECT-BURIAL SPLICE KIT	56.1465	56.15
100213	1	EA	M	SIZE-A	3M INSULATING RESIN	20.0880	20.09
100214	1	EA	M	SIZE-B	3M INSULATING RESIN	32.8455	32.85
100215	1	EA	M	SIZE-C	3M INSULATING RESIN	61.2630	61.26
						Phase Totals:	**366.32**

Phase: WIRE TERMINATION
└**SubPhase:** CADWELDS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**CADWELDS COPPER TO GROUND ROD**		
100707	1	EA	M	4 SOLID	WIRE TO 5/8" ROD 1-SHOT CADWELD	10.6380	10.64
100711	1	EA	M	2 SOLID	WIRE TO 3/4" ROD 1-SHOT CADWELD	14.2020	14.20
						Phase Totals:	**24.84**

Phase: WIRE TERMINATION
└**SubPhase:** TAPE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**DUCT TAPE**		
100779	1	EA	M	2" X 60 YD	GRAY DUCT TAPE	6.5569	6.56
	0				**STANDARD TAPE**		
100784	1	EA	M	3/4" X 66 FT	33+ BLACK ELECTRICAL TAPE	5.7296	5.73
100788	1	EA	M	GREEN	3/4" COLOR CODING TAPE	5.1866	5.19
100789	1	EA	M	WHITE	3/4" COLOR CODING TAPE	5.1866	5.19
100790	1	EA	M	BLUE	3/4" COLOR CODING TAPE	5.1866	5.19
100791	1	EA	M	RED	3/4" COLOR CODING TAPE	5.1866	5.19
100792	1	EA	M	BROWN	3/4" COLOR CODING TAPE	5.1866	5.19
100793	1	EA	M	ORANGE	3/4" COLOR CODING TAPE	5.1866	5.19
100794	1	EA	M	YELLOW	3/4" COLOR CODING TAPE	5.1866	5.19
100795	1	EA	M	GRAY	3/4" COLOR CODING TAPE	5.1866	5.19
	0				**RUBBER MASTIC TAPE**		
100780	1	FT	M	1"	RUBBER MASTIC TAPE	18.6705	18.67
100781	1	FT	M	2"	RUBBER MASTIC TAPE	35.5455	35.55
	0				**VARNISH CAMBRIC TAPE**		
100782	1	FT	M	1"	VARNISH CAMBRIC TAPE	63.7875	63.79
	0				**SUPER 88**		
100786	1	EA	M	BLACK	88 BLACK ELECTRICAL TAPE	6.4312	6.43
						Phase Totals:	**178.21**

Phase: WIRE TERMINATION
└**SubPhase:** HEAT SHRINK/COLD

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**HEAT SHRINK**		
100321	1	EA	M	#12 - #6 .4" X 6"	HEAT SHRINK SLEEVE IDEAL 46-343	8.2350	8.24
100324	1	EA	M	#6 - #2 .8" X 9"	*HEAT SHRINK SLEEVE IDEAL 46-348	10.8771	10.88
100327	1	EA	M	#3/0-#400 1.5" X 9"	HEAT SHRINK SLEEVE IDEAL 46-356	18.3793	18.38
100329	1	EA	M	#250-#500 2" X 9"	HEAT SHRINK SLEEVE IDEAL 46-369	23.6250	23.63
100332	1		M	2/0 - 250	COLD SHRINK SLEEVE	20.3175	20.32
	0				**COLD SHRINK**		
100333	1	EA	M	250 - 400	COLD SHRINK SLEEVE	30.3210	30.32
100334	1	EA	M	500 - 800	COLD SHRINK SLEEVE	43.1865	43.19
						Phase Totals:	**154.94**

Phase: WIRE TERMINATION
└**SubPhase:** TERMINALS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**TERMINAL STRIP**		
100197	1	EA	M	2-CKT	30A TERMINAL STRIP	5.8590	5.86
340014	1	EA	M	30 UNITS	NURSE CALL CONTROL UNIT	0.0000	0.00
100198	1	EA	M	4-CKT	30A TERMINAL STRIP	11.8125	11.81
100199	1	EA	M	6-CKT	30A TERMINAL STRIP	17.7120	17.71
100200	1	EA	M	8-CKT	30A TERMINAL STRIP	23.4495	23.45
100201	1	EA	M	10-CKT	30A TERMINAL STRIP	29.1330	29.13
100202	1	EA	M	12-CKT	30A TERMINAL STRIP	32.7645	32.76
	0				**JUMPER**		
100204	1	EA	M		TERMINAL STRIP JUMPER	18.0090	18.01
						Phase Totals:	**138.74**

Phase: WIRE TERMINATION
└**SubPhase:** SPLICES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**WIRE NUTS**		
100166	1	EA	M	MAX 3 #16	SMALL BLUE WIRENUT (BOX-100)	0.1269	0.13
100168	1	EA	M	MAX 3 #10	TAN TWISTER WIRENUT (BOX-100)	0.2309	0.23
100169	1	EA	M	MAX 3 #10	TAN TWISTER WIRENUT (BAG-500)	0.1662	0.17
100171	1	EA	M	MAX 5 #12	GREY TWISTER WIRENUT (BOX-50)	0.4425	0.44
100176	1	EA	M	2/#22 TO 3/#12	3M YELLOW WIRENUT BOX-100	0.1588	0.16
100177	1	EA	M	2/#22 TO 3/#12	3M YELLOW WIRENUT JUG-500	0.1276	0.13
100178	1	EA	M	2/#18 TO 5/#12	3M RED WIRENUT BOX-100	0.2259	0.23
100179	1	EA	M	2/#18 TO 5/#12	3M RED WIRENUT JUG-750	0.1730	0.17
100182	1	EA	M	MAX 3 #12	WIRE-NUT GREEN GRND #14 to 10	0.2788	0.28
100185	1	EA	M		GROUND SCREW	0.0854	0.09
100186	1	EA	M		GROUND CLIP	0.2963	0.30
100187	1	EA	M	#12 SOLID	PIGTAIL W/GRD SCREW	0.5670	0.57
						Phase Totals:	**2.88**

Phase: WIRE TERMINATION
SubPhase: SPLICES
Level: CRIMP

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**CU/AL CRIMP SPLICE**		
100088	1	EA	M	8.	AL/CU CRIMP SPLICE TUBE	3.4700	3.47
100089	1	EA	M	6.	AL/CU CRIMP SPLICE TUBE	4.0828	4.08
100090	1	EA	M	4.	AL/CU CRIMP SPLICE TUBE	4.2521	4.25
100091	1	EA	M	2.	AL/CU CRIMP SPLICE TUBE	6.7170	6.72
100092	1	EA	M	1.	AL/CU CRIMP SPLICE TUBE	9.0675	9.07
100093	1	EA	M	1/0	AL/CU CRIMP SPLICE TUBE	11.4980	11.50
100094	1	EA	M	2/0	AL/CU CRIMP SPLICE TUBE	12.9791	12.98
100095	1	EA	M	3/0	AL/CU CRIMP SPLICE TUBE	14.0179	14.02
100096	1	EA	M	4/0	AL/CU CRIMP SPLICE TUBE	15.9881	15.99
100097	1	EA	M	250	AL/CU CRIMP SPLICE TUBE	15.6496	15.65
100098	1	EA	M	300	AL/CU CRIMP SPLICE TUBE	16.8338	16.83
100099	1	EA	M	350	AL/CU CRIMP SPLICE TUBE	17.3709	17.37
100100	1	EA	M	400	AL/CU CRIMP SPLICE TUBE	23.1267	23.13
100101	1	EA	M	500	AL/CU CRIMP SPLICE TUBE	28.2767	28.28
100102	1	EA	M	600	AL/CU CRIMP SPLICE TUBE	40.6766	40.68
100103	1	EA	M	700	AL/CU CRIMP SPLICE TUBE	42.0260	42.03
100104	1	EA	M	750	AL/CU CRIMP SPLICE TUBE	42.5355	42.54
100105	1	EA	M	1000	AL/CU CRIMP SPLICE TUBE	56.6567	56.66
						Phase Totals:	**365.22**

Phase: WIRE TERMINATION
SubPhase: SPLICES
Level: SPLIT BOLT

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**STANDARD SPLIT BOLTS**		
100137	1	EA	M	10	ALUM / CU SPLIT BOLT	5.7510	5.75
100138	1	EA	M	8.	ALUM / CU SPLIT BOLT	6.1290	6.13
100139	1	EA	M	6.	ALUM / CU SPLIT BOLT	6.8445	6.84
100140	1	EA	M	4.	ALUM / CU SPLIT BOLT	8.2485	8.25
100141	1	EA	M	2.	ALUM / CU SPLIT BOLT	12.5010	12.50
100142	1	EA	M	1/0	ALUM / CU SPLIT BOLT	15.7950	15.80
100143	1	EA	M	2/0	ALUM / CU SPLIT BOLT	25.5960	25.60
100144	1	EA	M	3/0	ALUM / CU SPLIT BOLT	35.7750	35.78
100145	1	EA	M	250	ALUM / CU SPLIT BOLT	43.4700	43.47
100146	1	EA	M	350	ALUM / CU SPLIT BOLT	79.7445	79.74
100147	1	EA	M	500	ALUM / CU SPLIT BOLT	103.9230	103.92
100148	1	EA	M	750	ALUM / CU SPLIT BOLT	175.1220	175.12
100149	1	EA	M	1000	ALUM / CU SPLIT BOLT	239.2065	239.21
	0				**SPLIT BOLT INSULATING COVER**		
100150	1	EA	M	6-4	SPLIT BOLT INSULATING COVER	10.0621	10.06
100151	1	EA	M	2-2/0	SPLIT BOLT INSULATING COVER	10.3402	10.34
100152	1	EA	M	2/0-250	SPLIT BOLT INSULATING COVER	24.4320	24.43
100153	1	EA	M	350-500	SPLIT BOLT INSULATING COVER	12.2572	12.26
100154	1	EA	M	600-750	SPLIT BOLT INSULATING COVER	12.2572	12.26
						Phase Totals:	**827.45**

Phase: WIRING DEVICES
└**SubPhase:** DECORA DEVICES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**15A DECORA SWITCH**		
90482	1	FT	M	14/5	TRAY CABLE THHN CU	1.1475	1.15
140294	1	EA	M	15A	2P DECORA SWITCH	37.3537	37.35
140295	1	EA	M	15A	3W DECORA SWITCH	13.1404	13.14
140302	1	EA	M	20A	4W DECORA SWITCH	78.5211	78.52
140296	1	EA	M	15A	1P DECORA SW-ILLUM	17.9692	17.97
140297	1	EA	M	15A	3W DECORA SW-ILLUM	23.6269	23.63
	0				**20A DECORA SWITCH**		
140299	1	EA	M	20A	1P DECORA SWITCH	22.0779	22.08
140300	1	EA	M	20A	2P DECORA SWITCH	50.7115	50.71
140301	1	EA	M	20A	3W DECORA SWITCH	31.9959	32.00
140302	1	EA	M	20A	4W DECORA SWITCH	78.5211	78.52
140303	1	EA	M	20A	1P DECORA SW-ILLUM	28.8081	28.81
140304	1	EA	M	20A	3W DECORA SW-ILLUM	39.1017	39.10
	0				**15A DECORA RECEPTACLE**		
140306	1	EA	M	15A	DECORA RECEPT RES- GRADE	9.6769	9.68
140307	1	EA	M	15A	DECORA RECEPT SPEC- GRADE	10.1192	10.12
	0				**20A DECORA RECEPTACLE**		
140309	1	EA	M	20A	DECORA RECEPT SPEC- GRADE	17.3975	17.40
						Phase Totals:	**460.17**

Phase: WIRING DEVICES
SubPhase: MISC. SWITCHS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**15A KEY LOCK SWITCH**		
140330	1	EA	M	15A	1P KEY-LOCK SWITCH	27.1347	27.13
140331	1	EA	M	15A	3W KEY-LOCK SWITCH	30.2729	30.27
140332	1	EA	M	15A	4W KEY-LOCK SWITCH	83.6301	83.63
140333	1	EA	M	15A	2P KEY-LOCK SWITCH	38.2251	38.23
	0				**20A KEY-LOCK SWITCH**		
140335	1	EA	M	20A	1P KEY-LOCK SWITCH	33.6047	33.60
140336	1	EA	M	20A	3W KEY-LOCK SWITCH	45.4332	45.43
140337	1	EA	M	20A	4W KEY-LOCK SWITCH	84.6397	84.64
140338	1	EA	M	20A	2P KEY-LOCK SWITCH	38.4056	38.41
140340	1	EA	M		SPARE KEY	6.8994	6.90
	0				**PRESS SWITCH**		
140343	1	EA	M		DOOR JAMB SWITCH	18.3101	18.31
	0				**COMBINATION SWITCH**		
140346	1	EA	M	15A	COMB 1P SW & RECEPT	20.5500	20.55
140347	1	EA	M	20A	COMB 1P SW & RECEPT	44.6851	44.69
140348	1	EA	M	15A	1P-1P STACK SWITCH	19.8520	19.85
140349	1	EA	M	15A	1P-3W STACK SWITCH	33.5457	33.55
140350	1	EA	M	15A	3W-3W STACK SWITCH	43.4364	43.44
	0				**PILOT LITE SWITCH**		
140353	1	EA	M	15A	1P PILOT LITE SWITCH	28.4353	28.44
140354	1	EA	M	15A	2P PILOT LITE SWITCH	32.1762	32.18
140355	1	EA	M	15A	3W PILOT LITE SWITCH	59.9160	59.92
140356	1	EA	M	20A	1P PILOT LITE SWITCH	45.1798	45.18
140357	1	EA	M	20A	2P PILOT LITE SWITCH	58.5945	58.59
140358	1	EA	M	20A	3W PILOT LITE SWITCH	79.9932	79.99
	0				**MOTION SENSOR SWITCH**		
140364	1	EA	M	120/277V - 1200W	MOTION SENSOR WALL SWITCH - IVORY	81.7425	81.74
140367	1	EA	M	24V	CEIL MOTION SENSOR DUAL ULTRASONIC/INFRA	229.5000	229.50
140368	1	EA	M	120V	RELAY UNIT FOR CEILING SENSOR(NEEDS BOX)	46.9125	46.91
	0				**FAN SWITCH**		
140315	1	EA	M	IVORY	3-SPEED ROTARY FAN SWITCH	19.6425	19.64
140317	1	EA	M		VARIABLE ROTARY FAN SWITCH	21.3705	21.37
320129	1	EA	S	4020 SERIES	TA FIRE ALARM CONTROL PANEL	0.0000	0.00

Phase: WIRING DEVICES
└**SubPhase:** MISC. SWITCHS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
140320	1	EA	M	60-MINUTE	BROAN 59W TIMER SWITCH	79.8120	79.81
140321	1	EA	M	60 MINUTE	HEATER/FAN TIME SWITCH - 1G	86.5350	86.54
140322	1	EA	M	15 MINUTE	HEATER/FAN TIME SWITCH - 1G	89.1270	89.13
	0				**TIMER SWITCH**		
140324	1	EA	M	60 MINUTE	SOLID-STATE SPEED SWITCH	92.0430	92.04
140325	1	EA	M	60 MINUTE	TIMER & 1 ON/OFF SWITCH - 2G	113.8590	113.86
140326	1	EA	M	60 MINUTE	TIMER & 2 ON/OFF SWITCHES-2G	164.7810	164.78
140327	1	EA	M	15 MINUTE	TIMER & 1 ON/OFF SWITCH - 2G	113.8590	113.86
140328	1	EA	M	15 MINUTE	TIMER & 2 ON/OFF SWITCHES-2G	164.7810	164.78
						Phase Totals:	**2,176.88**

Phase: WIRING DEVICES
SubPhase: RECEPTACLES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**RESIDENTIAL GRADE 15A**		
90362	1		M		#18	0.0000	0.00
	0				**COMMERCIAL GRADE 15A**		
140004	1	EA	M	15A	DX RECEPT COMMERCIAL GRADE	1.4175	1.42
140005	1	EA	M	15A	DX RECEPT SPECIFICATION GRADE	2.1524	2.15
140001	1	EA	M	15A IVORY	DX RECEPT TAMPER PROOF RESIDENTIAL	1.4175	1.42
140006	1	EA	M	15A	DX RECEPT-277V	30.2686	30.27
	0				**COMMERCIAL GRADE 20A**		
140010	1	EA	M	20A	DX RECEPT COMMERCIAL GRADE	1.4850	1.49
	0				**DUPLEX GFCI REC 15A**		
140018	1	EA	M	15A IVORY	DX GFI RECEPTACLE - INDOOR STANDARD	15.7140	15.71
	0				**DUPLEX GFCI REC 20A**		
140020	1	EA	M	20A IVORY	DX GFI RECEPTACLE - INDOOR STANDARD	15.2685	15.27
	0				**DUPLEX HOSPITAL GRADE GFI**		
6	1		M	20A	HOSPITAL GRADE GFI DUPLEX	0.0000	0.00
	0				**15A AND 20A 2 POLE 3 WIRE REC**		
140024	1	EA	M	15A 2P3W	SGL RECPT 125V N5-15R COM-GR	6.7519	6.75
140025	1	EA	M	15A 2P3W	SGL RECPT 125V N5-15R SPEC-GR	16.3544	16.35
140027	1	EA	M	20A 2P3W	SGL RECPT 125V N5-20R COM-GR	6.1594	6.16
140028	1	EA	M	20A 2P3W	SGL RECPT 125V N5-20R SPEC-GR	19.1465	19.15
140030	1	EA	M	15A 2P3W	SGL RECPT 250V N6-15R COM-GR	7.5011	7.50
140031	1	EA	M	15A 2P3W	SGL RECPT 250V N6-15R SPEC-GR	17.5218	17.52
140032	1	EA	M	20A 2P3W	SGL RECPT 250V N6-20R COM-GR	8.1127	8.11
140033	1	EA	M	20A 2P3W	SGL RECPT 250V N6-20R SPEC-GR	22.8968	22.90
140035	1	EA	M	20A 2P3W	SGL RECEPT 277V N7-20R	27.7965	27.80
140038	1	EA	M	20A 3P3W	SGL RECEPT 125/250V N10-20R	17.5526	17.55
	0				**20A 4 POLE 4 WIRE REC**		
140041	1	EA	M	20A 4P4W	SGL RECEPT 120/208V N18-20R	54.0270	54.03
	0				**HOSPITAL GRADE REC**		
140048	1	EA	M	20A	DUPLEX- RECEPT HOSPITAL-GR	35.1743	35.17
	0				**ISOLATED DUPLEX GROUND REC**		
140053	1	EA	M	15A	DX- RECEPT ISOLATED-GRND	28.0920	28.09
140054	1	EA	M	20A	DX- RECEPT ISOLATED-GRND	34.9758	34.98
	0				**ISOLATED GROUND SINGLE REC**		

Phase: WIRING DEVICES
└**SubPhase:** RECEPTACLES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
140056	1	EA	M	15A	SINGLE- RECEPT ISOLATED-GRND	44.2800	44.28
140057	1	EA	M	20A	SINGLE- RECEPT ISOLATED-GRND	45.8325	45.83
140058	1	EA	M	30A	SINGLE- RECEPT ISOLATED-GRND	55.1475	55.15
	0				**SURGE SUPPRESSION REC**		
140060	1	EA	M	15A	SURGE SUPPRESSION RECEPT	54.0135	54.01
140061	1	EA	M	20A	SURGE SUPPRESSION RECEPT	61.4115	61.41
	0				**CLOCK REC**		
140064	1	EA	M	15A	CLOCK RECEPTACLE RECESS	47.5065	47.51
						Phase Totals:	**677.98**

Phase: WIRING DEVICES
SubPhase: POWER REC.SURFACE/FLUSH M

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**30A SURFACE 2P3W**		
140066	1	EA	M	30A 2P3W	SURFACE RECEPT 250V N6-30R	43.1328	43.13
	0				**30A FLUSH 2P3W**		
140067	1	EA	M	30A 2P3W	FLUSH RECEPT 125V N5-30R	31.7652	31.77
140068	1	EA	M	30A 2P3W	FLUSH RECEPT 250V N6-30R	25.7981	25.80
140069	1	EA	M	30A 2P3W	FLUSH RECEPT 277V N7-30R	44.3475	44.35
	0				**30A SURFACE 3P3W**		
140071	1	EA	M	30A 3P3W	SURFACE RECEPT 250V N10-30R	10.5315	10.53
	0				**30A FLUSH 3P3W**		
140072	1	EA	M	30A 3P3W	FLUSH RECEPT 125/250V N10-30R	7.4177	7.42
	0				**30A SURFACE 3P3W**		
140074	1	EA	M	30A 3P4W	SURFACE RECEPT 250V N14-30R	32.7231	32.72
140075	1	EA	M	30A 3P4W	SURFACE RECEPT 250V N15-30R	79.7040	79.70
	0				**30A FLUSH 3P4W**		
140076	1	EA	M	30A 3P4W	FLUSH RECEPT 250V N14-30R	60.5872	60.59
140077	1	EA	M	30A 3P4W	FLUSH RECEPT 250V N15-30R	72.0225	72.02
	0				**50A SURFACE 2P3W**		
140079	1	EA	M	50A 2P3W	SURFACE RECEPT 125V N5-50R	30.9701	30.97
140080	1	EA	M	50A 2P3W	SURFACE RECEPT 250V N6-50R	30.6674	30.67
	0				**50A FLUSH 2P3W**		
140081	1	EA	M	50A 2P3W	FLUSH RECEPT 125V N5-50R	30.9701	30.97
140082	1	EA	M	50A 2P3W	FLUSH RECEPT 250V N6-50R	25.7981	25.80
140083	1	EA	M	50A 2P3W	FLUSH RECEPT 277V N7-50R	51.5700	51.57
	0				**50A SURFACE 3P3W**		
140085	1	EA	M	50A 3P3W	SURFACE RECEPT 250V N10-50R	10.5315	10.53
	0				**50A FLUSH 3P3W**		
140086	1	EA	M	50A 3P3W	FLUSH RECEPT 125/250V N10-50R	7.4177	7.42
140087	1	EA	M	50A 3P3W	FLUSH RECEPT 125/250V N10-50R	51.4620	51.46
	0				**50A SURFACE 3P4W**		
140089	1	EA	M	50A 3P4W	SURFACE RECEPT 125/250V N14-50R	32.7231	32.72
	0				**50A FLUSH 3P4W**		
140090	1	EA	M	50A 3P4W	FLUSH RECEPT 125/250V N14-50R 2.44"FACE	60.5871	60.59
140091	1	EA	M	50A 3P4W	PANEL RECEPT 125/250V N14-50R	46.7633	46.76
140092	1	EA	M	50A 3P4W	FLUSH RECEPT 250V N15-50R 2.44"FACE	108.6818	108.68

Phase: WIRING DEVICES
SubPhase: POWER REC.SURFACE/FLUSH M

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**50A FLUSH 4P4W**		
140093	1	EA	M	50A 4P4W	FLUSH RECEPT 120/208V N18-50R 2.44"FACE	108.0000	108.00
	0				**60A FLUSH 3P4W**		
140096	1	EA	M	60A 3P4W	FLUSH RECEPT 250V N15-60R	127.5750	127.58
	0				**60A FLUSH 4P4W**		
140097	1	EA	M	60A 4P4W	FLUSH RECEPT 120/208V N18-60R	151.4935	151.49
						Phase Totals:	**1,283.24**

Phase: WIRING DEVICES
SubPhase: TWIST LOCK RECEPTACLES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**15A 3W TWIST- LOCK**		
140099	1	EA	M	15A3W 125V	TWIST-LOCK RECEPT L5-15R	27.1683	27.17
140100	1	EA	M	15A3W 250V	TWIST-LOCK RECEPT L6-15R	30.6214	30.62
140101	1	EA	M	15A3W 277V	TWIST-LOCK RECEPT L7-15R	30.3211	30.32
140103	1	EA	M	15A3W 125V	TWST-LOCK REC ISLTD GRD	50.3550	50.36
140104	1	EA	M	15A3W 250V	TWST-LOCK REC ISLTD GRD	50.5575	50.56
140105	1	EA	M	15A3W 277V	TWST-LOCK REC ISLTD GRD	60.7010	60.70
	0				**20A 3W TWIST-LOCK**		
140107	1	EA	M	20A3W 125V	TWIST-LOCK RECEPT	31.6582	31.66
140108	1	EA	M	20A3W 125/250V	TWIST-LOCK RECEPT	38.0700	38.07
140109	1	EA	M	20A3W 250V	TWIST-LOCK RECEPT	31.8199	31.82
140110	1	EA	M	20A3W 277V	TWIST-LOCK RECEPT	38.2424	38.24
140111	1	EA	M	20A3W 480V	TWIST-LOCK RECEPT	41.5303	41.53
	0				**20A 4W TWIST-LOCK**		
140113	1	EA	M	20A4W 125/250V	TWIST-LOCK RECEPT	43.8510	43.85
140114	1	EA	M	20A4W 250V	TWIST-LOCK RECEPT	51.4150	51.42
140115	1	EA	M	20A4W 480V	TWIST-LOCK RECEPT	52.4132	52.41
140116	1	EA	M	20A4W 120/208V	TWIST-LOCK RECEPT	70.9900	70.99
140117	1	EA	M	20A4W 277/480V	TWIST-LOCK RECEPT	71.2252	71.23
	0				**20A 5W TWIST-LOCK**		
140119	1	EA	M	20A5W 250V	TWIST-LOCK RECEPT	66.5159	66.52
140120	1	EA	M	20A5W 120/208V	TWIST-LOCK RECEPT	54.1868	54.19
140121	1	EA	M	20A5W 277/480V	TWIST-LOCK RECEPT	64.3469	64.35
	0				**20A 3W ISOLATED GROUND**		
140123	1	EA	M	20A3W 125V	TWST-LOCK REC ISLTD GRD	38.1471	38.15
140124	1	EA	M	20A3W 250V	TWST-LOCK REC ISLTD GRD	39.4984	39.50
140125	1	EA	M	20A3W 480V	TWST-LOCK REC ISLTD GRD	38.9466	38.95
	0				**20A 4W ISOLATED GROUND**		
140127	1	EA	M	20A4W 125/250V	TWST-LOCK REC ISLTD GRD	51.4735	51.47
140128	1	EA	M	20A4W 250V	TWST-LOCK REC ISLTD GRD	46.9766	46.98
140129	1	EA	M	20A4W 480V	TWST-LOCK REC ISLTD GRD	50.8557	50.86
	0				**20A 5W ISOLATED GROUND**		
140131	1	EA	M	20A5W 120/208V	TWST-LOCK REC ISLTD GRD	71.6977	71.70
140132	1	EA	M	20A5W 277/480V	TWST-LOCK REC ISLTD GRD	60.6693	60.67

Phase: WIRING DEVICES
SubPhase: TWIST LOCK RECEPTACLES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**30A 3W REC**		
140134	1	EA	M	30A3W 125V	TWIST-LOCK RECEPT	44.2940	44.29
140135	1	EA	M	30A3W 250V	TWIST-LOCK RECEPT	48.6327	48.63
140136	1	EA	M	30A3W 277V	TWIST-LOCK RECEPT	48.6325	48.63
140137	1	EA	M	30A3W 480V	TWIST-LOCK RECEPT	60.5113	60.51
140138	1	EA	M	30A3W 600V	TWIST-LOCK RECEPT	60.5113	60.51
	0				**30A 4W REC**		
140140	1	EA	M	30A4W 125/250V	TWIST-LOCK RECEPT	69.5421	69.54
140141	1	EA	M	30A4W 250V	TWIST-LOCK RECEPT	69.9844	69.98
140142	1	EA	M	30A4W 480V	TWIST-LOCK RECEPT	70.2806	70.28
140143	1	EA	M	30A4W 600V	TWIST-LOCK RECEPT	83.6509	83.65
140144	1	EA	M	30A4W 120/208V	TWIST-LOCK RECEPT	104.7003	104.70
140145	1	EA	M	30A4W 277/480V	TWIST-LOCK RECEPT	104.9312	104.93
	0				**30A 5W REC**		
140147	1	EA	M	30A5W 120/208V	TWIST-LOCK RECEPT	74.1193	74.12
140148	1	EA	M	30A5W 277/480V	TWIST-LOCK RECEPT	91.8153	91.82
	0				**30A 3W ISOLATED GROUND**		
140150	1	EA	M	30A3W 125V	TWST-LOCK REC ISLTD GRD	51.9866	51.99
140151	1	EA	M	30A3W 250V	TWST-LOCK REC ISLTD GRD	56.8527	56.85
140152	1	EA	M	30A3W 277V	TWST-LOCK REC ISLTD GRD	66.8137	66.81
510084	1	EA	M	W220L	40A/120V/DPDT RSV TIME-SW	1,246.7925	1,246.79
140153	1	EA	M	30A3W 600V	TWST-LOCK REC ISLTD GRD	54.3719	54.37
	0				**30A 4W ISOLATED GROUND**		
140154	1	EA	M	30A4W 125/250V	TWST-LOCK REC ISLTD GRD	78.0646	78.06
140155	1	EA	M	30A4W 250V	TWST-LOCK REC ISLTD GRD	94.5207	94.52
	0				**30A 5W ISOLATED GROUND**		
140156	1	EA	M	30A5W 120/208V	TWST-LOCK REC ISLTD GRD	102.4566	102.46
	0				**50A 4W REC**		
140158	1	EA	M	50A4W600V	TWST-LOCK SINGLE RECEPT	163.7524	163.75
						Phase Totals:	**4,151.47**

Phase: WIRING DEVICES
SubPhase: CORD CAPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**15A MALE CORD END**		
140185	1	EA	M	15A3W 125V	CORD CAP MALE - N5-15P STRAIGHT	16.7893	16.79
140183	1	EA	M	15A3W 125V	CORD CAP MALE - N5-15P ANGLE	21.6680	21.67
140184	1	EA	M	15A3W 125V	CORD CAP MALE - N5-15P ISO GND	17.7923	17.79
140186	1	EA	M	15A3W 125V	CORD CAP MALE - N5-15P HOSPITAL	18.3658	18.37
140187	1	EA	M	15A3W 125V	CORD CAP MALE - N5-15P ANGLE-HOSP	29.4200	29.42
140188	1	EA	M	15A3W 250V	CORD CAP MALE - N6-15P STRAIGHT	20.9740	20.97
140189	1	EA	M	15A3W 250V	CORD CAP MALE - N6-15P ANGLE	29.0837	29.08
	0				**20A MALE CORD END**		
140191	1	EA	M	20A3W 125V	CORD CAP MALE - N5-20P STRAIGHT	23.1027	23.10
140192	1	EA	M	20A3W 125V	CORD CAP MALE - N5-20P ANGLE	33.1189	33.12
140193	1	EA	M	20A3W 125V	CORD CAP MALE - N5-20P HOSPITAL	24.3926	24.39
140194	1	EA	M	20A3W 125V	CORD CAP MALE - N5-20P ANGLE-HOSP	38.1615	38.16
140195	1	EA	M	20A3W 250V	CORD CAP MALE - N6-20P STRAIGHT	26.5460	26.55
	0				**30A MALE CORD END**		
140197	1	EA	M	30A3W 125V	CORD CAP MALE - N5- 30P ANGLE	76.2585	76.26
140198	1	EA	M	30A3W 250V	CORD CAP MALE - N6- 30P ANGLE	78.0563	78.06
140199	1	EA	M	30A3W 277V	CORD CAP MALE - N7- 30P ANGLE	30.7436	30.74
140200	1	EA	M	30A3W 125/250V	CORD CAP MALE - N10-30P ANGLE	58.1129	58.11
140201	1	EA	M	30A3W 125/250V	CORD CAP MALE - N14-30P ANGLE	99.3879	99.39
140202	1	EA	M	30A3W 250V	CORD CAP MALE - N15-30P ANGLE	104.7577	104.76
140203	1	EA	M	30A3W 120/208V	CORD CAP MALE - N18-30P ANGLE	104.9505	104.95
	0				**50A MALE CORD END**		
140205	1	EA	M	50A3W 125V	CORD CAP MALE - N5 -50P ANGLE	84.8317	84.83
140206	1	EA	M	50A3W 250V	CORD CAP MALE - N6 -50P ANGLE	85.5172	85.52
140207	1	EA	M	50A3W 277V	CORD CAP MALE - N7 -50P ANGLE	52.3480	52.35
140208	1	EA	M	50A3W 125/250V	CORD CAP MALE - N10-50P ANGLE	108.7370	108.74
140209	1	EA	M	50A4W 125/250V	CORD CAP MALE - N14-50P ANGLE	120.1654	120.17
140210	1	EA	M	50A4W 250V	CORD CAP MALE - N15-50P ANGLE	126.0540	126.05
140211	1	EA	M	50A4W 120/208V	CORD CAP MALE - N18-50P ANGLE	113.9106	113.91
140212	1	EA	M	50A4W 120/208V	CORD CAP MALE - N18-50P ANGLE	113.9106	113.91
	0				**60A MALE CORD END**		
140214	1	EA	M	60A4W 125/250V	CORD CAP MALE - N14-60P ANGLE	140.7717	140.77
140215	1	EA	M	60A4W 250V	CORD CAP MALE - N15-60P ANGLE	134.3639	134.36

Phase: WIRING DEVICES
SubPhase: CORD CAPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
140216	1	EA	M	60A4W 120/208V	CORD CAP MALE - N18-60P ANGLE	142.7956	142.80
	0				**15A FEMALE CORD END**		
140218	1	EA	M	15A3W 125V	CORD CAP FEMALE- N5-15R	30.4429	30.44
140219	1	EA	M	15A3W 125V	CORD CAP FEMALE- N5-15R ANGLE	53.0855	53.09
140220	1	EA	M	15A3W 125V	CORD CAP FEMALE- N5-15R HP GRD	33.4139	33.41
140221	1	EA	M	15A3W 250V	CORD CAP FEMALE- N6-15R	37.7437	37.74
	0				**20A FEMALE CORD END**		
140223	1	EA	M	20A3W 125V	CORD CAP FEMALE- N5-20R	39.9492	39.95
140224	1	EA	M	20A3W 125V	CORD CAP FEMALE- N5-20R ANGLE	45.7416	45.74
140225	1	EA	M	20A3W 125V	CORD CAP FEMALE- N5-20R HP GRD	39.9801	39.98
140226	1	EA	M	20A3W 250V	CORD CAP FEMALE- N6-20R	43.5140	43.51
	0				**15A TWIST-LOCK MALE CORD ENDS**		
140228	1	EA	M	15A3W 125V	TWIST-LOCK CORD CAP MALE- L5-15P	19.4891	19.49
140229	1	EA	M	15A3W 250V	TWIST-LOCK CORD CAP MALE- L6-15P	20.5250	20.52
140230	1	EA	M	15A3W 277V	TWIST-LOCK CORD CAP MALE- L7-15P	22.4424	22.44
140232	1	EA	M	15A3W 125V	TWIST-LOCK CORD CAP MALE- L5-15P ANGLE	27.8176	27.82
140233	1	EA	M	15A3W 250V	TWIST-LOCK CORD CAP MALE- L6-15P ANGLE	27.8176	27.82
140234	1	EA	M	15A3W 277V	TWIST-LOCK CORD CAP MALE- L7-15P ANGLE	29.5707	29.57
	0				**20A TWIST-LOCK MALE CORD END**		
140236	1	EA	M	20A3W 125V	TWIST-LOCK CORD CAP MALE	24.5095	24.51
140237	1	EA	M	20A4W 125V	TWIST-LOCK CORD CAP MALE	37.2057	37.21
140238	1	EA	M	20A3W 250V	TWIST-LOCK CORD CAP MALE	24.5095	24.51
140239	1	EA	M	20A4W 250V	TWIST-LOCK CORD CAP MALE	39.8664	39.87
140240	1	EA	M	20A3W 277V	TWIST-LOCK CORD CAP MALE	24.5095	24.51
	0				**30A TWIST-LOCK MALE CORD END**		
140242	1	EA	M	30A3W 125V	TWIST-LOCK CORD CAP MALE	38.0920	38.09
140243	1	EA	M	30A4W 125V	TWIST-LOCK CORD CAP MALE	50.9386	50.94
140244	1	EA	M	30A3W 250V	TWIST-LOCK CORD CAP MALE	38.3873	38.39
140245	1	EA	M	30A4W 250V	TWIST-LOCK CORD CAP MALE	50.9386	50.94
140246	1	EA	M	30A3W 277V	TWIST-LOCK CORD CAP MALE	37.5014	37.50
	0				**15A TWIST-LOCK FEMALE CORD END**		
140248	1	EA	M	15A3W 125V	TWIST-LOCK CORD CAP FEMALE L5-15R	34.5479	34.55
140249	1	EA	M	15A3W 250V	TWIST-LOCK CORD CAP FEMALE L6-15R	36.3647	36.36
140250	1	EA	M	15A3W 277V	TWIST-LOCK CORD CAP FEMALE L7-15R	36.9133	36.91

Phase: WIRING DEVICES
└**SubPhase:** CORD CAPS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**20A TWIST-LOCK FEMALE CORD END**		
140252	1	EA	M	20A3W 125V	TWIST-LOCK CORD CAP FEMALE	38.0920	38.09
140253	1	EA	M	20A4W 125V	TWIST-LOCK CORD CAP FEMALE	52.1204	52.12
140254	1	EA	M	20A3W 250V	TWIST-LOCK CORD CAP FEMALE	38.0920	38.09
140255	1	EA	M	20A4W250V	TWIST-LOCK CORD CAP FEMALE	52.2650	52.26
140256	1	EA	M	20A3W 277V	TWIST-LOCK CORD CAP FEMALE	38.2424	38.24
	0				**30A TWIST-LOCK FEMALE CORD END**		
140258	1	EA	M	30A3W 125V	TWIST-LOCK CORD CAP FEMALE	75.8888	75.89
140259	1	EA	M	30A4W 125V	TWIST-LOCK CORD CAP FEMALE	105.5691	105.57
140261	1	EA	M	30A3W 277V	TWIST-LOCK CORD CAP FEMALE	76.4820	76.48
						Phase Totals:	**3,497.66**

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: PLASTIC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PLASTIC SWITCH PLATES**		
140372	1	EA	M		1G PLASTIC SWITCH PLATE	0.3918	0.39
140373	1	EA	M		2G PLASTIC SWITCH PLATE	1.5367	1.54
140374	1	EA	M		3G PLASTIC SWITCH PLATE	1.2907	1.29
140375	1	EA	M		4G PLASTIC SWITCH PLATE	8.5450	8.54
140376	1	EA	M		5G PLASTIC SWITCH PLATE	21.4917	21.49
140377	1	EA	M		6G PLASTIC SWITCH PLATE	24.9807	24.98
	0				**PLASTIC DUPLEX COVERS**		
140379	1	EA	M		1G PLASTIC-DUPLEX PLATE	0.6035	0.60
140380	1	EA	M		2G PLASTIC-DUPLEX PLATE	0.7434	0.74
	0				**PLASTIC BLANKS**		
140391	1	EA	M	IVORY	1G PLASTIC-BLANK PLATE	0.8311	0.83
140393	1	EA	M		2G PLASTIC-BLANK PLATE	5.4000	5.40
	0				**DECORA PLATES**		
140382	1	EA	M		1G PLASTIC DECORA PLATE	0.7101	0.71
140383	1	EA	M		2G PLASTIC DECORA PLATE	3.3075	3.31
140384	1	EA	M		3G PLASTIC DECORA PLATE	5.7375	5.74
140385	1	EA	M		4G PLASTIC DECORA PLATE	12.9600	12.96
140386	1	EA	M		5G PLASTIC DECORA PLATE	21.5325	21.53
140387	1	EA	M		6G PLASTIC DECORA PLATE	26.9325	26.93
140388	1	EA	M		7G PLASTIC DECORA PLATE	197.2292	197.23
140389	1	EA	M		8G PLASTIC DECORA PLATE	225.4033	225.40
	0				**COMBINATION PLATES**		
140395	1	EA	M		2G PLASTIC 1-SW/1-DX PLATE	1.3905	1.39
140396	1	EA	M		2G PLASTIC 1-SW/1-GFCI PLATE	4.5900	4.59
140397	1	EA	M		2G PLASTIC 1-SW/1-SGL PLATE	4.7909	4.79
140398	1	EA	M		3G PLASTIC 2-SW/1-DX PLATE	4.8600	4.86
	0				**SPECIALTY PLATES**		
140401	1	EA	M	15>20A ST	1G PLAS SGL RECEPT PLATE	0.9450	0.95
140402	1	EA	M	20>30A TL	1G PLAS SGL RECEPT PLATE	2.1330	2.13
140403	1	EA	M	30>60A	2G PLAS PWR OUTLET PLATE	5.3325	5.33
140404	1	EA	M		1G PLAS TELEPHONE PLATE	3.2400	3.24
140405	1	EA	M		1G PLAS GFCI RECEPT PLATE	1.2015	1.20

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: PLASTIC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**DECORA COMBINATION**		
140407	1	EA	M	1DEV/1SW	2G PLAS DECORA PLATE	2.4700	2.47
140408	1	EA	M	1DEV/1DX	2G PLAS DECORA PLATE	2.7521	2.75
140409	1	EA	M	1DEV/1TEL	2G PLAS DECORA PLATE	6.3067	6.31
140410	1	EA	M	2DEV/1SW	3G PLAS DECORA PLATE	4.7633	4.76
140411	1	EA	M	1DEV/2SW	3G PLAS DECORA PLATE	4.7633	4.76
140412	1	EA	M	1DEV/3SW	4G PLAS DECORA PLATE	13.0550	13.06
						Phase Totals:	**622.22**

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: METAL

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**KENALL OUTLET COVER**		
3	1		M	WSP	DUPLEX OUTLET COVER	0.0000	0.00
	0				**KENALL DETENTION GRADE METAL SW PLATE**		
4	1		M	WSP	1 GANG SWITCH PLATE	0.0000	0.00
2	1		M	WSP	2 GANG SWITCH PLATE	0.0000	0.00
	0				**METAL SWITCH PLATE**		
140414	1	EA	M		1G PAINTED METAL SWITCH PLATE	0.8910	0.89
140415	1	EA	M		2G PAINTED METAL SWITCH PLATE	1.7815	1.78
140416	1	EA	M		3G PAINTED METAL SWITCH PLATE	3.1182	3.12
140417	1	EA	M		4G PAINTED METAL SWITCH PLATE	4.1232	4.12
140418	1	EA	M		5G PAINTED METAL SWITCH PLATE	5.0398	5.04
140419	1	EA	M		6G PAINTED METAL SWITCH PLATE	5.9557	5.96
	0				**DUPLEX METAL PLATE**		
140421	1	EA	M		1G PAINTED METAL DUPLEX PLATE	0.8910	0.89
140422	1	EA	M		2G PAINTED METAL DUPLEX PLATE	1.7815	1.78
	0				**DECORA METAL PLATES**		
140424	1	EA	M		1G PAINTED METAL DECORA PLATE	0.8910	0.89
140425	1	EA	M		2G PAINTED METAL DECORA PLATE	1.7815	1.78
140426	1	EA	M		3G PAINTED METAL DECORA PLATE	4.7588	4.76
140427	1	EA	M		4G PAINTED METAL DECORA PLATE	6.2934	6.29
140428	1	EA	M		5G PAINTED METAL DECORA PLATE	7.6920	7.69
140429	1	EA	M		6G PAINTED METAL DECORA PLATE	9.0901	9.09
140430	1	EA	M		7G PAINTED METAL DECORA PLATE	20.2543	20.25
140431	1	EA	M		8G PAINTED METAL DECORA PLATE	23.1479	23.15
	0				**BLANK METAL PLATES**		
140433	1	EA	M		1G PAINTED METAL BLANK PLATE	0.8910	0.89
140434	1	EA	M		2G PAINTED METAL BLANK PLATE	1.7815	1.78
	0				**COMBINATION METAL PLATES**		
140436	1	EA	M		2G PAINTED METAL 1-SW/1-DX PLATE	1.7815	1.78
140437	1	EA	M		2G PAINTED METAL 1-SW/1-GFCI PLATE	1.7815	1.78
140438	1	EA	M		2G PAINTED METAL 1-SW/1-SGL PLATE	4.1472	4.15
140439	1	EA	M		3G PAINTED METAL 2-SW/1-DX PLATE	4.8948	4.89
	0				**SPECIALTY METAL PLATES**		

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: METAL

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
140441	1	EA	M	15>20A ST	1G P-MTL SGL RECEPT PLATE	0.8910	0.89
140442	1	EA	M	20>30A TL	1G P-MTL SGL RECEPT PLATE	10.0591	10.06
140443	1	EA	M	30 > 60A	2G P-MTL PWR OUTLET PLATE	5.1882	5.19
140444	1	EA	M		1G P-MTL TELEPHONE PLATE	0.8910	0.89
140445	1	EA	M		1G P-MTL. GFCI RECEPT PLATE	0.8910	0.89
	0				**DECORA COMBINATION METAL PLATES**		
140447	1	EA	M	1DEV/1SW	2G P-MTL DECORA PLATE	1.7815	1.78
140448	1	EA	M	1DEV/1DX	2G P-MTL DECORA PLATE	1.8325	1.83
140449	1	EA	M	1DEV/1TEL	2G P-MTL DECORA PLATE	6.3067	6.31
140450	1	EA	M	1DEV/2SW	3G P-MTL DECORA PLATE	7.2576	7.26
140451	1	EA	M	2DEV/1SW	3G P-MTL DECORA PLATE	7.2576	7.26
140452	1	EA	M	1DEV/3SW	4G P-MTL DECORA PLATE	9.3312	9.33
					Phase Totals:		**164.46**

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: STAINLESS STEEL

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**SWITCH PLATE (SS)**		
140454	1	EA	M		1G STAINLESS STEEL SWITCH PLATE	1.2774	1.28
140455	1	EA	M		2G STAINLESS STEEL SWITCH PLATE	6.0369	6.04
140456	1	EA	M		3G STAINLESS STEEL SWITCH PLATE	9.0550	9.05
140457	1	EA	M		4G STAINLESS STEEL SWITCH PLATE	13.0391	13.04
140458	1	EA	M		5G STAINLESS STEEL SWITCH PLATE	16.2994	16.30
140459	1	EA	M		6G STAINLESS STEEL SWITCH PLATE	19.5591	19.56
	0				**DUPLEX RECEPTACLE (SS)**		
140461	1	EA	M		1G STAINLESS STEEL DUPLEX PLATE	2.4729	2.47
140462	1	EA	M		2G STAINLESS STEEL DUPLEX PLATE	6.0369	6.04
	0				**DECORA PLATES (SS)**		
140464	1	EA	M		1G STAINLESS STEEL DECORA PLATE	3.0183	3.02
140465	1	EA	M		2G STAINLESS STEEL DECORA PLATE	6.0369	6.04
140466	1	EA	M		3G STAINLESS STEEL DECORA PLATE	9.0550	9.05
140467	1	EA	M		4G STAINLESS STEEL DECORA PLATE	13.0391	13.04
140468	1	EA	M		5G STAINLESS STEEL DECORA PLATE	48.9962	49.00
140469	1	EA	M		6G STAINLESS STEEL DECORA PLATE	59.9407	59.94
140470	1	EA	M		7G STAINLESS STEEL DECORA PLATE	72.2115	72.21
140471	1	EA	M		8G STAINLESS STEEL DECORA PLATE	82.5271	82.53
	0				**BLANK (SS) PLATE**		
140473	1	EA	M		1G STAINLESS STEEL BLANK PLATE	4.2914	4.29
140474	1	EA	M		2G STAINLESS STEEL BLANK PLATE	8.5830	8.58
	0				**COMBINATION PLATES**		
140476	1	EA	M		2G STAINLESS STL 1-SW/1-DX PLATE	4.5307	4.53
140477	1	EA	M		2G STAINLESS STL 1-SW/1-GFCI PLATE	4.3502	4.35
140478	1	EA	M		2G STAINLESS STL 1-SW/1-SGL PLATE	4.2915	4.29
140479	1	EA	M		2G STAINLESS STL 1-DX/1-GFCI PLATE	8.7462	8.75
140480	1	EA	M		3G STAINLESS STL 2-SW/1-DX PLATE	7.5742	7.57
	0				**SPECIALTY PLATES (SS)**		
140482	1	EA	M	15>20A ST	1G S-STL SGL RECEPT PLATE	3.0183	3.02
140483	1	EA	M	20>30A TL	1G S-STL SGL RECEPT PLATE	4.0095	4.01
140484	1	EA	M	30 > 60A	2G S-STL PWR OUTLET PLATE	7.7230	7.72
140485	1	EA	M		1G S-STL TELEPHONE PLATE	3.0183	3.02

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: STAINLESS STEEL

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
140486	1	EA	M		1G S-STL. GFCI RECEPT PLATE	2.0250	2.03
	0				**DECORA COMBINATION PLATES (SS)**		
140488	1	EA	M	1DEV/1SW	2G S-STEEL DECORA PLATE	6.0369	6.04
140489	1	EA	M	1DEV/1DX	2G S-STEEL DECORA PLATE	6.5200	6.52
140490	1	EA	M	1DEV/2SW	3G S-STEEL DECORA PLATE	12.8741	12.87
140491	1	EA	M	2DEV/1SW	3G S-STEEL DECORA PLATE	12.8741	12.87
140492	1	EA	M	1DEV/3SW	4G S-STEEL DECORA PLATE	17.1655	17.17
						Phase Totals:	**486.23**

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: BRASS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**BRASS SWITCH PLATE**		
140497	1	EA	M		1G BRASS SWITCH PLATE	8.1289	8.13
140498	1	EA	M		2G BRASS SWITCH PLATE	16.2578	16.26
140499	1	EA	M		3G BRASS SWITCH PLATE	24.3867	24.39
140500	1	EA	M		4G BRASS SWITCH PLATE	32.5158	32.52
140501	1	EA	M		5G BRASS SWITCH PLATE	44.7093	44.71
140502	1	EA	M		6G BRASS SWITCH PLATE	52.8382	52.84
	0				**BRASS DUPLEX PLATE**		
140504	1	EA	M		1G BRASS DUPLEX PLATE	8.1289	8.13
140505	1	EA	M		2G BRASS DUPLEX PLATE	16.2578	16.26
	0				**DECORA PLATES**		
140507	1	EA	M		1G BRASS DECORA PLATE	8.1289	8.13
140508	1	EA	M		2G BRASS DECORA PLATE	16.2578	16.26
140509	1	EA	M		3G BRASS DECORA PLATE	24.3867	24.39
140510	1	EA	M		4G BRASS DECORA PLATE	32.5158	32.52
140511	1	EA	M		5G BRASS DECORA PLATE	44.7093	44.71
140512	1	EA	M		6G BRASS DECORA PLATE	52.8382	52.84
140513	1	EA	M		7G BRASS DECORA PLATE	148.7552	148.76
140514	1	EA	M		8G BRASS DECORA PLATE	170.0060	170.01
	0				**BLANKS**		
140516	1	EA	M		1G BRASS BLANK PLATE	10.9347	10.93
140517	1	EA	M		2G BRASS BLANK PLATE	21.8700	21.87
	0				**COMBINATION**		
140519	1	EA	M		2G BRASS 1-SW/1-DX PLATE	16.2578	16.26
140520	1	EA	M		2G BRASS 1-SW/1-GFCI PLATE	16.2578	16.26
140521	1	EA	M		2G BRASS 1-SW/1-SGL PLATE	16.2578	16.26
140522	1	EA	M		3G BRASS 2-SW/1-DX PLATE	32.8047	32.80
	0				**SPECIALTY**		
140524	1	EA	M	15>20A ST	1G BRASS SGL RECEPT PLATE	8.1289	8.13
140525	1	EA	M	20>30A TL	1G BRASS SGL RECEPT PLATE	19.7100	19.71
140526	1	EA	M	30 > 60A	2G BRASS PWR OUTLET PLATE	17.8200	17.82
140527	1	EA	M		1G BRASS TELEPHONE PLATE	8.1289	8.13
140528	1	EA	M		1G BRASS GFCI RECEPT PLATE	8.1289	8.13

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: BRASS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**DECORA COMBINATION**		
140530	1	EA	M	1DEV/1SW	2G BRASS DECORA PLATE	16.2578	16.26
140531	1	EA	M	1DEV/1DX	2G BRASS DECORA PLATE	16.2578	16.26
140532	1	EA	M	1DEV/2SW	3G BRASS DECORA PLATE	32.8047	32.80
140533	1	EA	M	2DEV/1SW	3G BRASS DECORA PLATE	32.8047	32.80
140534	1	EA	M	1DEV/3SW	4G BRASS DECORA PLATE	43.7395	43.74
						Phase Totals:	**1,018.99**

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: WEATHER PROOF

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**W/P SWITCH PLATE**		
140536	1	EA	M		1G WP SWITCH PLATE	16.5642	16.56
140537	1	EA	M		2G WP SWITCH PLATE	47.2684	47.27
	0				**W/P DUPLEX PLATES**		
100036	1	EA	M	8.	AL/CU CRIMP LUG 1-HOLE	3.4155	3.42
14542	1	EA	M	HORIZ-CLEAR	1G WP DUPLEX PLATE IN-USE	25.7184	25.72
100037	1	EA	M	6.	AL/CU CRIMP LUG 1-HOLE	4.4685	4.47
14544	1	EA	M	VERT-CLEAR	1G WP DUPLEX PLATE IN-USE	25.7184	25.72
100044	1	EA	M	4/0	AL/CU CRIMP LUG 1-HOLE	12.1559	12.16
100045	1	EA	M	250	AL/CU CRIMP LUG 1-HOLE	12.8133	12.81
	0				**W/P GFCI PLATES**		
140540	1	EA	M	HORIZ-GREY	1G WP GFCI PLATE -IN USE	39.3895	39.39
140541	1	EA	M	HORIZ-CLEAR	1G WP GFCI PLATE -IN USE	38.8209	38.82
140542	1	EA	M	VERT-GREY	1G WP GFCI PLATE -IN USE	39.5161	39.52
140546	1	EA	M	VERT/HOR - CLEAR	2G WP GFCI PLATE -IN USE	15.8496	15.85
	0				**W/P BLANKS**		
140548	1	EA	M		1G WP BLANK PLATE	2.5712	2.57
140549	1	EA	M		2G WP BLANK PLATE	5.3833	5.38
	0				**W/P SINGLE RECEPTACLE PLATE**		
140551	1	EA	M	HORIZ	1G WP SINGLE RECEPT PLATE	11.7669	11.77
140552	1	EA	M	VERT	1G WP SINGLE RECEPT PLATE	9.4416	9.44
140553	1	EA	M		2G WP SINGLE RECEPT PLATE	35.4267	35.43
	0				**W/P COMBINATION PLATES**		
140562	1	EA	M		2G WP 1-SW/1-DUPLEX PLATE	49.1208	49.12
140563	1	EA	M		2G WP 1-SGL RECEPT/ 1-DX PLATE	53.4111	53.41
140564	1	EA	M		2G WP 1-SGL RECEPT/1-GFI PLATE	55.2231	55.22
140565	1	EA	M		2G WP 1-SWITCH / 1-GFI PLATE	56.8454	56.85
						Phase Totals:	**560.89**

Phase: WIRING DEVICES
SubPhase: PLATES AND COVERS
Level: FS PLATES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**FS PLATES**		
140566	1	EA	M		IG FS SWITCH PLATE	8.9910	8.99
140567	1	EA	M		2G FS SWITCH PLATE	16.8345	16.83
140568	1	EA	M		IG FS DUPLEX PLATE	8.9910	8.99
140569	1	EA	M		IG FS BLANK PLATE	5.8590	5.86
140570	1	EA	M		IG FS SINGLE RECEPTACLE PLATE	8.9910	8.99
						Phase Totals:	**49.67**

Phase: WIRING DEVICES
└**SubPhase:** SWITCHS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**15A SINGLE POLE SWITCH**		
140263	1	EA	M	15A IVORY	1P TOGGLE RESIDENTIAL -GRADE	0.8775	0.88
140265	1	EA	M	15A	1P TOGGLE COMMERCIAL -GRADE	2.4975	2.50
	0				**15A 3-WAY SWITCH**		
140267	1	EA	M	15A IVORY	3W TOGGLE RESIDENTIAL -GRADE	1.5525	1.55
140269	1	EA	M	15A	3W TOGGLE COMMERCIAL -GRADE	3.9825	3.98
	0				**15A 4-WAY SWITCH**		
140271	1	EA	M	15A IVORY	4W TOGGLE COMMERCIAL -GRADE	19.3153	19.32
140273	1	EA	M	15A	4W TOGGLE SPECIFICATION-GRADE	50.5447	50.54
	0				**15A 2 POLE SWITCH**		
140274	1	EA	M	15A	2P TOGGLE COMMERCIAL -GRADE	13.7109	13.71
140275	1	EA	M	15A	2P TOGGLE SPECIFICATION-GRADE	18.2435	18.24
	0				**20A SINGLE POLE SWITCH**		
140277	1	EA	M	20A	1P TOGGLE COMMERCIAL -GRADE	2.2275	2.23
140278	1	EA	M	20A	1P TOGGLE SPECIFICATION -GRADE	3.1725	3.17
	0				**20A 3-WAY SWITCH**		
140280	1	EA	M	20A	3W TOGGLE COMMERCIAL -GRADE	2.9025	2.90
140281	1	EA	M	20A	3W TOGGLE SPECIFICATION-GRADE	4.1850	4.19
	0				**20A 4-WAY SWITCH**		
140283	1	EA	M	20A	4W TOGGLE COMMERCIAL -GRADE	16.3384	16.34
140284	1	EA	M	20A	4W TOGGLE SPECIFICATION-GRADE	9.9197	9.92
	0				**20A 2 POLE SWITCH**		
140285	1	EA	M	20A	2P TOGGLE COMMERCIAL -GRADE	20.3702	20.37
140286	1	EA	M	20A	2P TOGGLE SPECIFICATION-GRADE	18.3495	18.35
	0				**30A SINGLE POLE SWITCH**		
140288	1	EA	M	30A - 2P - 480V	MOTOR SWITCH - SQD - OPEN TYPE	70.2000	70.20
	0				**30A 3-WAY SWITCH**		
140289	1	EA	M	30A - 3P - 480V	MOTOR SWITCH - SQD - OPEN TYPE	182.2500	182.25
	0				**30A 2 POLE SWITCH**		
380095	1	FT	M	8	EXISTING WIRE TO PULL OUT	0.0000	0.00
						Phase Totals:	**440.64**

Phase: BOXES
SubPhase: RAISED COVERS/BLANKS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**4" SQUARE BOXES**		
	0				**BLANK COVERS**		
150094	1	EA	M		4"SQ BLANK CVR	0.6914	0.69
150095	1	EA	M		4"SQ BLANK CVR W/1/2" KO	0.8355	0.84
150096	1	EA	M		4"SQ PLENUM BLANK CVR W/GASKET	10.8590	10.86
	0				**1 GANG PLASTER RINGS**		
150058	1	EA	M	FLAT	1G 4"SQ PLASTER-RING	8.7545	8.75
150060	1	EA	M	1/2"RISE 3.8-CI	1G 4"SQ PLASTER-RING	8.0858	8.09
150061	1	EA	M	5/8"RISE 4.8-CI	1G 4"SQ PLASTER-RING	9.3317	9.33
150062	1	EA	M	3/4"RISE 5.8-CI	1G 4"SQ PLASTER-RING	10.2156	10.22
150063	1	EA	M	1.0"RISE 7.5-CI	1G 4"SQ PLASTER-RING	13.0878	13.09
150064	1	EA	M	1-1/4"RISE 9.5-CI	1G 4"SQ PLASTER-RING	1.3866	1.39
150065	1	EA	M	1-1/2"RISE 11.3-CI	1G 4"SQ PLASTER-RING	23.0955	23.10
150066	1	EA	M	2.0"RISE 15.2-CI	1G 4"SQ PLASTER-RING	24.6594	24.66
	0				**2 GANG PLASTER RINGS**		
150069	1	EA	M	FLAT	2G 4"SQ PLASTER-RING	15.5956	15.60
150070	1	EA	M	1/2"RISE 6.3-CI	2G 4"SQ PLASTER-RING	11.5730	11.57
150071	1	EA	M	5/8"RISE 7.5-CI	2G 4"SQ PLASTER-RING	1.5269	1.53
150072	1	EA	M	3/4"RISE 10.0-CI	2G 4"SQ PLASTER-RING	13.5490	13.55
150073	1	EA	M	1.0"RISE 12.0-CI	2G 4"SQ PLASTER-RING	22.9316	22.93
150074	1	EA	M	1-1/4"RISE 15.5-CI	2G 4"SQ PLASTER-RING	3.0706	3.07
150075	1	EA	M	1-1/2"RISE 15.5-CI	2G 4"SQ PLASTER-RING	36.7862	36.79
150076	1	EA	M	2.0"RISE 20.5-CI	2G 4"SQ PLASTER-RING	39.2018	39.20
	0				**4"SQUARE TO ROUND PLASTER RING**		
150079	1	EA	M	1/2"RISE 3.3-CI	4"SQ BOX TO RND P-RING	10.9859	10.99
150080	1	EA	M	5/8"RISE 3.8-CI	4"SQ BOX TO RND P-RING	11.6446	11.64
150081	1	EA	M	3/4"RISE 5.0-CI	4"SQ BOX TO RND P-RING	16.1411	16.14
150082	1	EA	M	1.0"RISE 6.5-CI	4"SQ BOX TO RND P-RING	23.7242	23.72
150083	1	EA	M	1-1/4"RISE 8.3-CI	4"SQ BOX TO RND P-RING	35.5397	35.54
	0				**EXTENSION RINGS**		
150086	1	EA	M	1-1/2"D 22.5-CI	4"SQ EXT RING 1/2KO	20.0290	20.03
150087	1	EA	M	1-1/2"D 22.5-CI	4"SQ EXT RING 3/4KO	28.8591	28.86
	0				**RAISED SWITCH COVER**		
150098	1	EA	M	1/2"D 7.3-CI	4"SQ 1-SW RAISED CVR	5.9608	5.96

Phase: BOXES
SubPhase: RAISED COVERS/BLANKS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**RAISED DUPLEX-GFCI COVER**		
150102	1	EA	M	1/2"D 7.3-CI	4"SQ 1-DX RAISED CVR	5.8760	5.88
150103	1	EA	M	1/2"D 7.3-CI	4"SQ 2-DX RAISED CVR	7.4038	7.40
150104	1	EA	M	1/2"D 7.3-CI	4"SQ 1-GFCI RAISED CVR	39.7136	39.71
150105	1	EA	M	1/2"D 7.3-CI	4"SQ 2-GFCI RAISED CVR	45.3136	45.31
	0				**RAISED SINGLE RECEPT COVER**		
150108	1	EA	M	1/2"D 7.3-CI	4"SQ 15A SGL RAISED CVR 1-13/32	8.1841	8.18
150109	1	EA	M	1/2"D 7.3-CI	4"SQ 2-15A SGL RAISED CVR 1-13/32	43.6853	43.69
150110	1	EA	M	1/2"D 7.3-CI	4"SQ 20A SGL RAISED CVR 1-19/32	6.6222	6.62
150111	1	EA	M	1/2"D 7.3-CI	4"SQ 30A T-LOCK RAISED CVR	10.2142	10.21
150112	1	EA	M	1/2"D 7.3-CI	4"SQ 30-50A SGL RAISED CVR 2-9/64	9.8017	9.80
	0				**RAISED COMBINATION COVER**		
150115	1	EA	M	1/2"D 7.3-CI	4"SQ 1-SW/ 1-SGL RAISED CVR	28.3952	28.40
150117	1	EA	M	1/2"D 7.3-CI	4"SQ 1-SW/1-GFCI RAISED CVR	45.3057	45.31
150118	1	EA	M	1/2"D 7.3-CI	4"SQ 1-DX/ 1-GFCI RAISED CVR	45.3136	45.31
	0				**4-11/16 COVER/EXTENSION/P-RINGS**		
	0				**1 GANG PLASTER RING**		
150132	1	EA	M	1/2"RISE 3.8-CI	1G 4-11/16" PLASTER-RING	6.0018	6.00
150133	1	EA	M	5/8"RISE 4.8-CI	1G 4-11/16" PLASTER-RING	5.4784	5.48
150134	1	EA	M	3/4"RISE 5.8-CI	1G 4-11/16" PLASTER-RING	6.0094	6.01
150135	1	EA	M	1.0"RISE 7.5-CI	1G 4-11/16" PLASTER-RING	7.2532	7.25
150136	1	EA	M	1-1/4"RISE 9.5-CI	1G 4-11/16" PLASTER-RING	7.0901	7.09
150137	1	EA	M	1-1/2"RISE 11.5-CI	1G 4-11/16" PLASTER-RING	14.5253	14.53
150138	1	EA	M	2.0"RISE 13.5-CI	1G 4-11/16" PLASTER-RING	16.2549	16.25
	0				**2 GANG PLASTER RING**		
150141	1	EA	M	1/2"RISE 6.5-CI	2G 4-11/16" PLASTER-RING	7.5552	7.56
150142	1	EA	M	5/8"RISE 8.3-CI	2G 4-11/16" PLASTER-RING	7.3717	7.37
150143	1	EA	M	3/4"RISE 10.0-CI	2G 4-11/16" PLASTER-RING	7.4619	7.46
150144	1	EA	M	1.0"RISE 13.5-CI	2G 4-11/16" PLASTER-RING	8.0532	8.05
150145	1	EA	M	1-1/4"RISE 15.8-CI	2G 4-11/16" PLASTER-RING	10.7524	10.75
150146	1	EA	M	1-1/2"RISE 18.1-CI	2G 4-11/16" PLASTER-RING	15.9734	15.97
	0				**ROUND PLASTER RING**		
150149	1	EA	M	1/2"RISE 3.3-CI	4-11/16" TO RND PLASTER-RING	7.2018	7.20
150150	1	EA	M	5/8"RISE 4.0-CI	4-11/16" TO RND PLASTER-RING	7.4012	7.40

Phase: BOXES
└**SubPhase:** RAISED COVERS/BLANKS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**EXTENSION RINGS**		
150153	1	EA	M	1-1/2"D 29.5-CI	4-11/16" EXT RING COMB KO	10.8077	10.81
150154	1	EA	M	2-1/8"D 43.0-CI	4-11/16" EXT RING 1" KO	11.8516	11.85
	0				**BLANK COVER 4-11/16"**		
150157	1	EA	M		4-11/16" BLANK CVR	0.5979	0.60
150158	1	EA	M		4-11/16" BLANK CVR 1/2"KO	6.7315	6.73
150159	1	EA	M	1/2"D 10.3-CI	4-11/16" BLANK RAISED CVR	11.0215	11.02
150160	1	EA	M		4-11/16" PLENUM BLANK CVR	8.2067	8.21
						Phase Totals:	**887.55**

Phase: BOXES
└**SubPhase:** JUNCTION BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**2-1/8 DEEP CMB-KO NO BRKT**		
150001	1	EA	M	2-1/8"D 30.3-CI	4"SQ CMB-KO NO BRKT	2.8636	2.86
	0				**1-1/4 DEEP KO**		
150003	1	EA	M	1-1/4"D 18.0-CI	4"SQ 1/2- KO NO BRKT	1.9643	1.96
	0				**1-1/2 DEEP KO NO BRKT**		
150005	1	EA	M	1-1/2"D 21.0-CI	4"SQ 1/2- KO NO BRKT	1.4887	1.49
150006	1	EA	M	1-1/2"D 21.0-CI	4"SQ 3/4- KO NO BRKT	1.7348	1.73
150007	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB- KO NO BRKT	1.9830	1.98
	0				**4" SQ WELDED/KO**		
150009	1	EA	M	1-1/2"D 21.0-CI	4"SQ 3/4 - KO NO BRKT	1.8021	1.80
150010	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB - KO NO BRKT	2.0085	2.01
	0				**1-1/2"DEEP KO/BRKT**		
150011	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB- KO FH- BRKT	2.6515	2.65
150012	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB- KO FM- BRKT	2.5032	2.50
150013	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB- KO W - BRKT	27.2311	27.23
150014	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB- KO B - BRKT	5.3373	5.34
150015	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB- KO FM- BRKT	4.3584	4.36
150016	1	EA	M	1-1/2"D 21.0-CI	4"SQ CMB- KO MS- BRKT	23.5188	23.52
	0				**1-1/2 DEEP THRU WALL**		
150019	1	EA	M	1-1/2"D 22.5-CI	4"SQ COMB KO THRU WALL	8.2496	8.25
	0				**1-1/2" DEEP PLENUM**		
150021	1	EA	M	1-1/2"D 22.5-CI	4"SQ 1-1/2D PLENUM BOX	51.3745	51.37
	0				**1-1/2 DEEP RX/BRKT**		
150023	1	EA	M	1-1/2"D 21.0-CI	4"SQ NO BRKT RX CLMP	3.9881	3.99
150024	1	EA	M	1-1/2"D 21.0-CI	4"SQ FH BRKT RX CLMP	4.8180	4.82
150025	1	EA	M	1-1/2"D 21.0-CI	4"SQ B BRKT RX CLMP	4.9256	4.93
150026	1	EA	M	1-1/2"D 21.0-CI	4"SQ FM BRKT RX CLMP	4.5052	4.51
150027	1	EA	M	1-1/2"D 21.0-CI	4"SQ MS BRKT RX CLMP	41.2023	41.20
	0				**1-1/2"DEEP BX-MC/BRKT**		
150029	1	EA	M	1-1/2"D 21.0-CI	4"SQ NO BRKT BX/MC CLMP	2.6614	2.66
150030	1	EA	M	1-1/2"D 21.0-CI	4"SQ FH BRKT BX/MC CLMP	4.0625	4.06
150031	1	EA	M	1-1/2"D 21.0-CI	4"SQ B BRKT BX/MC CLMP	5.9096	5.91
150032	1	EA	M	1-1/2"D 21.0-CI	4"SQ FM BRKT BX/MC CLMP	3.5767	3.58
150033	1	EA	M	1-1/2"D 21.0-CI	4"SQ MS BRKT BX/MC CLMP	34.6182	34.62

Phase: BOXES
└**SubPhase:** JUNCTION BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**2-1/8"DEEP KO**		
150036	1	EA	M	2-1/8"D 30.3-CI	4"SQ 3/4-KO NO BRKT	3.0543	3.05
150035	1	EA	M	2-1/8"D 30.3-CI	4"SQ CMB-KO NO BRKT	2.4818	2.48
150037	1	EA	M	2-1/8"D 30.3-CI	4"SQ 1" - KO NO BRKT	2.3924	2.39
	0				**2-1/8"DEEP KO/BRKT**		
150038	1	EA	M	2-1/8"D 30.3-CI	4"SQ CMB- KO SIDE - BRKT	4.7382	4.74
150039	1	EA	M	2-1/8"D 30.3-CI	4"SQ CMB- KO FLUSH MNT- BRKT	34.4787	34.48
	0				**2-1/8DEEP"RX/BRKT**		
150041	1	EA	M	2-1/8"D 30.3-CI	4"SQ NO BRKT RX CLMP	6.2286	6.23
150042	1	EA	M	2-1/8"D 30.3-CI	4"SQ TS BRKT RX CLMP	50.6866	50.69
	0				**2-1/8"DEEP BX-MC/BRKT**		
150045	1	EA	M	2-1/8"D 30.3-CI	4"SQ TS BRKT BX/MC CLMP	9.0038	9.00
150046	1	EA	M	2-1/8"D 30.3-CI	4"SQ MS BRKT BX/MC CLMP	57.6743	57.67
	0				**2-1/8"DEEP PLENUM**		
150048	1	EA	M	2-1/8"D 30.3-CI	4"SQ NO BRKT PLNM CMB KO	8.8511	8.85
	0				**4-11/16 BOX 1-1/2" DEEP**		
150120	1	EA	M	1-1/2 D 29.5-CI	4-11/16" BOX /NO BRACKET 1/2KO	45.5024	45.50
150121	1	EA	M	1-1/2 D 29.5-CI	4-11/16" BOX /NO BRACKET 3/4KO	45.5024	45.50
150122	1	EA	M	1-1/2 D 29.5-CI	4-11/16" BOX /NO BRKT COMB KO	31.6728	31.67
	0				**4-11/16 BOX 2-1/8" DEEP**		
150125	1	EA	M	2-1/8"D 42.0-CI	4-11/16" BOX /NO BRKT 1/2>3/4KO	3.5416	3.54
150126	1	EA	M	2-1/8"D 42.0-CI	4-11/16" BOX /NO BRKT 1 > 3/4KO	33.7536	33.75
150127	1	EA	M	2-1/8"D 42.0-CI	4-11/16" BOX /NO BRKT 1KO	33.4893	33.49
150128	1	EA	M	2-1/8"D 42.0-CI	4-11/16" BOX /NO BRKT 1-1/4KO	46.8480	46.85
150129	1	EA	M	2-1/8"D 42.0-CI	4-11/16" BOX FLT BRKT 1/2>3/4KO	71.5244	71.52
150130	1	EA	M	2-1/8"D 42.0-CI	4-11/16" BOX PLENUM CMB KO	47.8233	47.82
						Phase Totals:	**788.58**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: OCTAGON BOXES/P-RINGS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**3-1/2" OCTAGON**		
150179	1	EA	M	1-1/2"D 11.8-CI	3-1/2" OCT 1/2" KO	2.5180	2.52
150180	1	EA	M	1-1/2"D 11.8-CI	3-1/2" OCT RX CLAMPS	4.5075	4.51
150181	1	EA	M	1-1/2"D 11.8-CI	3-1/2" OCT FLAT BRKT	5.6494	5.65
	0				**4"OCTAGON 1-1/2" DEEP KO'S**		
150187	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON 1/2" KO	11.9381	11.94
150188	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON 3/4" KO	13.9091	13.91
150189	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON COMB KO	13.7245	13.72
150190	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON FLAT BRKT	24.0395	24.04
150191	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON J - BRKT	25.0291	25.03
150192	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON BAR-HGR	51.7396	51.74
	0				**4x 1-1/2" BX CLAMP**		
150195	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON RX CLAMPS	13.2963	13.30
150196	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON FLAT BRKT	29.0517	29.05
150197	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON J - BRKT	28.2709	28.27
150198	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON BAR-HGR	52.7754	52.78
150199	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON OLD- WORK	35.1423	35.14
	0				**4" 1-1/2" BX CLAMP**		
150202	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON BX CLAMPS	28.1081	28.11
150203	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON FLAT BRKT	36.4671	36.47
150204	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON J - BRKT	37.6327	37.63
150205	1	EA	M	1-1/2"D 15.5-CI	4" OCTAGON BAR-HGR	49.2942	49.29
	0				**4"x2-1/8 KO'S**		
150208	1	EA	M	2-1/8"D 21.5-CI	4" OCTAGON 1/2" KO	1.9228	1.92
150209	1	EA	M	2-1/8"D 21.5-CI	4" OCTAGON 3/4" KO	24.7142	24.71
150210	1	EA	M	2-1/8"D 21.5-CI	4" OCTAGON COMB KO	20.5490	20.55
	0				**4"x2-1/8 DEEP RX CLMP**		
150213	1	EA	M	2-1/8"D 21.5-CI	4" OCTAGON RX CLAMPS	29.6768	29.68
150214	1	EA	M	2-1/8"D 21.5-CI	4" OCTAGON FLAT BRKT	40.2639	40.26
150215	1	EA	M	2-1/8"D 21.5-CI	4" OCTAGON J- BRACKET	36.3706	36.37
	0				**PAN BOXES**		
150218	1	EA	M	1/2" D 3.9-CI	3-1/2" RND CLNG PAN RX	13.9091	13.91
150219	1	EA	M	3/4" D 5.0-CI	3-1/2" RND CLNG PAN RX	27.2438	27.24

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: OCTAGON BOXES/P-RINGS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PADDLE FAN BOXES**		
150222	1	EA	M	1-1/2"D 15.5-CI	4" OCT PADDLE FAN	53.1275	53.13
150223	1	EA	M	2-1/8"D 21.5-CI	4" OCT PADDLE FAN	127.0790	127.08
150224	1	EA	M	1/2" D 6.0-CI	4" RND PADDLE FAN 1/2 KO	15.0129	15.01
150225	1	EA	M	1/2" D 6.0-CI	4" RND PADDLE FAN RX CL	28.3212	28.32
	0				**COVERS/EXTENSIONS/P-RINGS**		
150233	1	EA	M		3-1/2" OCT FLAT 1/2" KO CVR	10.0221	10.02
150234	1	EA	M	1-1/2"D 11.8-CI	3-1/2" OCT x1-1/2"D EXT-RING	28.7281	28.73
150235	1	EA	M		4" OCT FLAT BLANK COVER	4.9927	4.99
150236	1	EA	M		4" OCT FLAT 1/2" KO COVER	5.0710	5.07
150237	1	EA	M		4" OCT FLAT TOGGLE COVER	17.3491	17.35
150238	1	EA	M		4" OCT FLAT DX RECEPT CVR	16.7148	16.71
150239	1	EA	M	1-1/2"D 15.5-CI	4" OCT EXT-RING 1/2" KO	19.8111	19.81
150240	1	EA	M	1-1/2"D 15.5-CI	4" OCT EXT-RING COMBO KO	22.6804	22.68
150241	1	EA	M	1/2" RISE 3.0-CI	4" OCTAGON PLASTER RING	13.1294	13.13
150242	1	EA	M	5-8" RISE 3.8-CI	4" OCTAGON PLASTER RING	14.1944	14.19
150243	1	EA	M	1" RISE 6.5-CI	4" OCTAGON PLASTER RING	36.5592	36.56
					Phase Totals:		**1,070.54**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: METAL SWITCH BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1" DEEP**		
150245	1	EA	M	1"D 6.5 CI	1G MTL-SW-BOX BRKT-MNT RX-CLMP	30.1925	30.19
150246	1	EA	M	1"D 14.8 CI	2G MTL-SW-BOX BRKT-MNT RX-CLMP	38.7577	38.76
	0				**2-1/2" DEEP GANGABLE**		
150250	1	EA	M	2-1/2"D 12.5 CI	1G SW-BOX OLD-WORK & CUT-IN	14.1676	14.17
150251	1	EA	M	2-1/2"D 12.5 CI	1G SW-BOX W/FLAT SIDE BRACKET	21.5071	21.51
	0				**2-3/4" DEEP GANGABLE**		
150257	1	EA	M	2-3/4"D 14.0 CI	1G SW-BOX OLD-WORK EARS RX-CLMP	25.4147	25.41
150258	1	EA	M	2-3/4"D 14.0 CI	1G SW-BOX W/TS FLAT BRKT RX-CLMP	27.1515	27.15
150260	1	EA	M	2-3/4"D 14.0 CI	1G SW-BOX OLD-WORK EARS BX-CLMP	32.7434	32.74
150261	1	EA	M	2-3/4"D 14.0 CI	1G SW-BOX W/TS FLAT BRKT BX-CLMP	37.3815	37.38
150263	1	EA	M	2-3/4"D 14.0 CI	1G SW-BOX OLD-WORK EARS COMB KO	2.8542	2.85
150264	1	EA	M	2-3/4"D 14.0 CI	1G SW-BOX W/TS FLAT BRKT 1/2" KO	29.8233	29.82
	0				**3-1/2 DEEP GANGABLE**		
150269	1	EA	M	3-1/2"D 18.0 CI	1G SW-BOX OLD-WORK EARS RX-CLMP	46.8690	46.87
150270	1	EA	M	3-1/2"D 18.0 CI	1G SW-BOX W/TS FLAT BRKT RX-CLMP	35.6789	35.68
150271	1	EA	M	3-1/2"D 18.0 CI	1G SW-BOX W/B SIDE BRKT RX-CLMP	50.0742	50.07
150273	1	EA	M	3-1/2"D 18.0 CI	1G SW-BOX OLD-WORK EARS BX-CLMP	36.2483	36.25
150274	1	EA	M	3-1/2"D 18.0 CI	1G SW-BOX W/TS FLAT BRKT BX-CLMP	44.8855	44.89
	0				**2-1/2" DEEP 3G&4G**		
150277	1	EA	M	2-1/2"D 47.8-CI	3G METAL SW-BOX CMB- KO FM- BRKT	81.6495	81.65
150278	1	EA	M	2-1/2"D 63.5-CI	4G METAL SW-BOX CMB- KO FM- BRKT	127.4486	127.45
	0				**ACCESSORIES FOR METAL BOXES**		
150281	1	EA	M		GROUNDING CLIP	1.5533	1.55
150282	1	EA	M		GROUNDING PIGTAIL - SOLID	1.5794	1.58
150283	1	EA	M		HOLD-IT BARS- OLD WORK - 1PAIR	5.0381	5.04
150284	1	EA	M		ADJUST 1/4 >1" D EXTENSION RING	17.7429	17.74
150285	1	EA	M		LOW VOLTAGE PARTITION 1G & 2G BOX	11.9929	11.99
150286	1	EA	M		LOW VOLTAGE PARTITION 3G & 4G BOX	22.5615	22.56
						Phase Totals:	**743.32**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: HANDY BOX/P-RINGS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1-1/2" DEEP**		
150381	1	EA	M	1-1/2"D 11.5-CI	HANDY BOX NO / BRKT 1/2"KO	13.2053	13.21
	0						
150384	1	EA	M	1-7/8"D 13.0-CI	HANDY BOX NO/ BRKT 1/2"KO	12.5466	12.55
150385	1	EA	M	1-7/8"D 13.0-CI	HANDY BOX NO/ BRKT 3/4"KO	19.3913	19.39
150386	1	EA	M	1-7/8"D 13.0-CI	HANDY BOX NO/ FLAT BRKT 1/2"KO	23.3384	23.34
150387	1	EA	M	1-7/8"D 13.0-CI	HANDY BOX NO/ANGL BRKT 1/2"KO	29.8527	29.85
	0				**2-1/8"DEEP**		
150389	1	EA	M	2-1/8"D 16.5-CI	HANDY BOX NO/ BRKT 1/2"KO	15.3519	15.35
150390	1	EA	M	2-1/8"D 16.5-CI	HANDY BOX NO/ BRKT 3/4"KO	23.2586	23.26
150391	1	EA	M	2-1/8"D 16.5-CI	HANDY BOX NO/ FLAT BRKT 1/2"KO	24.7959	24.80
150392	1	EA	M	2-1/8"D 16.5-CI	HANDY BOX NO/ANGL BRKT 1/2"KO	32.7760	32.78
	0				**ACCESSORIES**		
150394	1	EA	M	1-1/2"D 11.5-CI	HANDY BOX EXT RING 1/2"KO	1.3082	1.31
150395	1	EA	M	1-7/8"D 13.0-CI	HANDY BOX EXT RING 1/2"KO	15.7847	15.78
150396	1	EA	M		HANDY BOX BLANK COVER	0.4517	0.45
150397	1	EA	M		HANDY BOX BLANK CVR W/1/2"KO	7.3579	7.36
150398	1	EA	M		HANDY BOX SWITCH COVER	4.6984	4.70
150399	1	EA	M		HANDY BOX DUPLEX COVER	4.4974	4.50
150400	1	EA	M		HANDY BOX 15A SINGLE RECPT CVR	7.4331	7.43
150401	1	EA	M		HANDY BOX 20A TWIST-LOCK CVR	10.6249	10.62
						Phase Totals:	**246.67**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: MASONRY/ACCESSORIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**2-1/2" DEEP MASONRY**		
150288	1	EA	M	2-1/2"DEEP 16.0-CI	1G MASONRY-BOX	36.5515	36.55
150289	1	EA	M	2-1/2"DEEP 31.8-CI	2G MASONRY-BOX	68.5076	68.51
150290	1	EA	M	2-1/2"DEEP 47.8-CI	3G MASONRY-BOX	82.1363	82.14
150291	1	EA	M	2-1/2"DEEP 63.5-CI	4G MASONRY-BOX	95.0377	95.04
150292	1	EA	M	2-1/2"DEEP 79.5-CI	5G MASONRY-BOX	105.1342	105.13
150293	1	EA	M	2-1/2"DEEP 95.3-CI	6G MASONRY-BOX	219.0465	219.05
	0				**3-1/2" DEEP**		
150295	1	EA	M	3-1/2"DEEP 22.5-CI	1G MASONRY-BOX	4.6313	4.63
150296	1	EA	M	3-1/2"DEEP 45.0-CI	2G MASONRY-BOX	4.1285	4.13
150297	1	EA	M	3-1/2"DEEP 67.3-CI	3G MASONRY-BOX	79.3554	79.36
150298	1	EA	M	3-1/2"DEEP 89.8-CI	4G MASONRY-BOX	100.7807	100.78
150299	1	EA	M	3-1/2"DEEP 112.3-CI	5G MASONRY-BOX	130.5315	130.53
150300	1	EA	M	3-1/2"DEEP 134.8-CI	6G MASONRY-BOX	274.2038	274.20
	0				**THRU WALL**		
150302	1	EA	M	3-1/2"DEEP 24.0-CI	1G MASONRY THRU WALL BOX	118.3167	118.32
150303	1	EA	M	5-1/2"DEEP 38.0-CI	1G MASONRY THRU WALL BOX	178.8487	178.85
150304	1	EA	M	7-1/2"DEEP 52.3-CI	1G MASONRY THRU WALL BOX	201.2445	201.24
	0				**DEVICE COVER RAISED 3/4"**		
150306	1	EA	M	10.0-CI	2G DEVICE COVER PLASTER RING RAISED 3/4"	54.1802	54.18
150307	1	EA	M	15.3-CI	3G DEVICE COVER PLASTER RING RAISED 3/4"	56.0177	56.02
150308	1	EA	M	20.3-CI	4G DEVICE COVER PLASTER RING RAISED 3/4"	72.4290	72.43
150309	1	EA	M	25.5-CI	5G DEVICE COVER PLASTER RING RAISED 3/4"	110.5993	110.60
150310	1	EA	M	30.5-CI	6G DEVICE COVER PLASTER RING RAISED 3/4"	186.3421	186.34
	0				**FLAT BLANK COVERS**		
150312	1	EA	M		2G BLANK COVER	36.9129	36.91
150313	1	EA	M		3G BLANK COVER	55.7777	55.78
150314	1	EA	M		4G BLANK COVER	80.7962	80.80
150315	1	EA	M		5G BLANK COVER	112.5147	112.51
150316	1	EA	M		6G BLANK COVER	191.7709	191.77
	0				**DEVICE BOX ACCESSORIES**		
150318	1	EA	M		LV PARTITION -MASON	22.5615	22.56
	0				**CONCRETE RING BOXES**		

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: MASONRY/ACCESSORIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150320	1	EA	M	2-1/2"D 30.8-CI	4" OCT CONCRETE RING (BOX) 1/2 & 3/4 KO	35.5489	35.55
150321	1	EA	M	3" D 37.0-CI	4" OCT CONCRETE RING (BOX) 1/2 & 3/4 KO	36.8364	36.84
150322	1	EA	M	3" D 37.0-CI	4" OCT CONCRETE RING (BOX) 3/4 & 1" KO	49.9403	49.94
150323	1	EA	M	3-1/2"D 43.0-CI	4" OCT CONCRETE RING (BOX) 1/2 & 3/4 KO	37.7376	37.74
150324	1	EA	M	3-1/2"D 43.0-CI	4" OCT CONCRETE RING (BOX) 3/4 & 1" KO	52.3220	52.32
150325	1	EA	M	4" D 49.3-CI	4" OCT CONCRETE RING (BOX) 1/2 & 3/4 KO	56.3111	56.31
150326	1	EA	M	4" D 49.3-CI	4" OCT CONCRETE RING (BOX) 3/4 & 1" KO	64.6792	64.68
150327	1	EA	M	5" D 61.5-CI	4" OCT CONCRETE RING (BOX) 1/2 & 3/4 KO	76.0959	76.10
150328	1	EA	M	6" D 74.0-CI	4" OCT CONCRETE RING (BOX) 1/2 & 3/4 KO	88.4490	88.45
	0				**RING ACCESSORIES**		
150330	1	EA	M		CONCRETE OCT RING BACK PLATE	9.4090	9.41
150331	1	EA	M		CONCRETE OCT RING BACK PLATE W/3/8" STUD	17.0870	17.09
150332	1	EA	M		CONCRETE OCT RING BLANK COVER	14.2918	14.29
150333	1	EA	M		CONCRETE OCT RING ADAPTOR PLATE	22.4625	22.46
						Phase Totals:	**3,239.53**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: PLASTIC BOXES/ACCESSORIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1G PLASTIC BOXES**		
150335	1	EA	M	1-1/4"DEEP 8-CI	1G PLASTIC OLD-WORK SW-BOX SHALLOW	5.1027	5.10
150336	1	EA	M	2-3/4"DEEP 14-CI	1G PLASTIC OLD WORK SW-BOX ZIP-MOUNT	1.9976	2.00
150337	1	EA	M	3-5/8"DEEP 20-CI	1G PLASTIC OLD WORK SW-BOX ZIP-MOUNT	7.4245	7.42
150338	1	EA	M	1-1/4"DEEP 8-CI	1G PLASTIC SW-BOX W/FLAT SIDE-BRACKET	10.0505	10.05
150339	1	EA	M	2-7/8"DEEP 18-CI	1G PLASTIC SWITCH-BOX CAPTIVE NAIL-ON	1.2903	1.29
150340	1	EA	M	3-1/4"DEEP 20-CI	1G PLASTIC SWITCH-BOX CAPTIVE NAIL-ON	0.8111	0.81
150341	1	EA	M	3-1/2"DEEP 22-CI	1G PLASTIC SWITCH-BOX CAPTIVE NAIL-ON	1.9398	1.94
	0				**2G PLASTIC BOXES**		
150343	1	EA	M	2-3/4"DEEP 25-CI	2G PLASTIC OLD-WORK SW-BOX ZIP-MOUNT	13.3537	13.35
150344	1	EA	M	3" DEEP 32-CI	2G PLASTIC SWITCH-BOX CAPTIVE NAIL-ON	4.1988	4.20
	0				**3G PLASTIC BOXES**		
150346	1	EA	M	3.69" DEEP 55-CI	3G PLASTIC OLD-WORK SW-BOX EAR-MOUNT	24.5688	24.57
150347	1	EA	M	2-11/16"DEEP 44-CI	3G PLASTIC SWITCH-BOX CAPTIVE NAIL-ON	3.6959	3.70
	0				**4G BOXES**		
150349	1	EA	M	2-1/2"DEEP 32 CI	4G PLASTIC SWITCH-BOX CAPTIVE NAIL-ON	16.0662	16.07
	0				**4" SQUARE**		
150351	1	EA	M	1-5/8"DEEP 18-CI	4"SQ PLASTIC BOX CAPTIVE NAIL-ON	8.0946	8.09
150352	1	EA	M	2-5/8"DEEP 32-CI	4"SQ PLASTIC BOX CAPTIVE NAIL-ON	10.5666	10.57
	0				**ROUND**		
150354	1	EA	M	2-3/4"DEEP 18-CI	3-1/2 ROUND PLASTIC OLD WORK BOX ZIP MTD	8.7921	8.79
150355	1	EA	M	2-3/4"DEEP 18-CI	3" ROUND PLASTIC BOX CAPTIVE NAILS-ON	7.0112	7.01
150356	1	EA	M	2-1/4"DEEP 20-CI	4" ROUND PLASTIC BOX CAPTIVE NAILS-ON	6.8907	6.89
150357	1	EA	M	2-1/4"DEEP 20-CI	4" ROUND PLASTIC BOX L-BRACKET MTD	14.0562	14.06
150358	1	EA	M	2-1/4"DEEP 20-CI	4" RND PLSTC BOX 14-1/4>23-1/2 BAR HGR	11.3594	11.36
150359	1	EA	M	2-1/4"DEEP 20-CI	4" ROUND PLASTIC BOX T-BAR HGR MTD	80.5657	80.57
150360	1	EA	M	5/8"DEEP 8-CI	4" ROUND PLASTIC CEILING FAN BOX	19.8578	19.86
150361	1	EA	M	2-1/4"DEEP 20-CI	4" ROUND PLASTIC CEILING FAN BOX	19.6480	19.65
	0				**ACCESSORIES**		
150363	1	EA	M	N/A	1G PLASTIC DEVICE BOX EXTENDER	9.3003	9.30
150364	1	EA	M		ROUND PLASTIC BOX BLANK COVER	5.2661	5.27
150365	1	EA	M	3.5-CI	4"SQ PLASTIC BOX 1G 1/2" PLASTER RING	3.8268	3.83
150366	1	EA	M	4.2-CI	4"SQ PLASTIC BOX 1G 5/8" PLASTER RING	5.3964	5.40

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: PLASTIC BOXES/ACCESSORIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150367	1	EA	M	5.0-CI	4"SQ PLASTIC BOX 1G 3/4" PLASTER RING	6.4970	6.50
150368	1	EA	M	6.6-CI	4"SQ PLASTIC BOX 1G 1" PLASTER RING	6.0919	6.09
150369	1	EA	M	8.1-CI	4"SQ PLASTIC BOX 1G 1-1/4" PLASTER RING	7.8999	7.90
150370	1	EA	M	6.1-CI	4"SQ PLASTIC BOX 2G 1/2" PLASTER RING	5.7710	5.77
150371	1	EA	M	7.4-CI	4"SQ PLASTIC BOX 2G 5/8" PLASTER RING	8.0688	8.07
150372	1	EA	M	8.8-CI	4"SQ PLASTIC BOX 2G 3/4" PLASTER RING	8.9393	8.94
150373	1	EA	M	3.2-CI	4"ROUND PLASTIC BOX 1/2" PLASTER RING	8.7164	8.72
150374	1	EA	M	4.0-CI	4"ROUND PLASTIC BOX 5/8" PLASTER RING	10.4567	10.46
150375	1	EA	M		4"SQ PLASTIC BOX BLANK COVER	4.0383	4.04
150376	1	EA	M		4-" ROUND PLASTIC BOX BLANK COVER	5.2661	5.27
150377	1	EA	M		4-" ROUND PLASTIC BOX BLANK COVER/1/2"KO	5.7884	5.79
						Phase Totals:	**378.67**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: WEATHER PROOF/ACCESSORIES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1G 2"DEEP BELL BOX**		
150405	1	EA	M	2" DEEP 16.5-CI	1G ALUM WP (BELL) BOX W/ 5 x 1/2"HUBS	26.2243	26.22
150403	1	EA	M	2" DEEP 16.5-CI	1G ALUM WP (BELL) BOX W/ 3 x 1/2"HUBS	16.8218	16.82
150404	1	EA	M	2" DEEP 16.5-CI	1G ALUM WP (BELL) BOX W/ 4 x 1/2"HUBS	19.9323	19.93
150406	1	EA	M	2" DEEP 16.5-CI	1G ALUM WP (BELL) BOX W/ 3 x 3/4"HUBS	18.4919	18.49
150407	1	EA	M	2" DEEP 16.5-CI	1G ALUM WP (BELL) BOX W/ 4 x 3/4"HUBS	25.0439	25.04
150408	1	EA	M	2" DEEP 16.5-CI	1G ALUM WP (BELL) BOX W/ 5 x 3/4"HUBS	28.2929	28.29
	0				**1G 2-5/8" DEEP BELL BOX**		
150411	1	EA	M	2-5/8" DEEP 21.3-CI	1G ALUM WP (BELL) BOX W/ 3 x 1/2"HUBS	8.3171	8.32
150412	1	EA	M	2-5/8" DEEP 21.3-CI	1G ALUM WP (BELL) BOX W/ 3 x 3/4"HUBS	11.0381	11.04
150415	1	EA	M	2-5/8" DEEP 21.3-CI	1G ALUM WP (BELL) BOX W/ 3 X 1"HUBS	38.6620	38.66
	0				**2G 2" DEEP BELL BOX**		
150418	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 3 x 1/2"HUBS	12.5505	12.55
19	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 4 x 1/2"HUBS	27.9616	27.96
150419	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 5 x 1/2"HUBS	17.5681	17.57
150420	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 7 x 1/2"HUBS	20.5383	20.54
150421	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 3 x 3/4"HUBS	15.5155	15.52
150422	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 4 x 3/4"HUBS	12.2180	12.22
150423	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 5 x 3/4"HUBS	15.7341	15.73
150424	1	EA	M	2" DEEP 29.0-CI	2G ALUM WP (BELL) BOX W/ 7 x 3/4"HUBS	20.7559	20.76
	0				**2G 2-5/8" DEEP BELL BOX**		
150428	1	EA	M	2-5/8" DEEP 36.5-CI	2G ALUM WP (BELL) BOX W/ 5 x 3/4"HUBS	21.5693	21.57
150429	1	EA	M	2-5/8" DEEP 36.5-CI	2G ALUM WP (BELL) BOX W/ 5 x 1"HUBS	17.9280	17.93
	0				**3G 2-5/8 DEEP BELL BOX**		
150432	1	EA	M	2-5/8" DEEP 36.5-CI	3G ALUM WP (BELL) BOX W/ 7 x 3/4"HUBS	42.1716	42.17
	0				**4" ROUND**		
150435	1	EA	M	1-1/2" DEEP 16.3-CI	4" ROUND ALUM WP BOX W/ 5 x 1/2"HUBS	6.6463	6.65
150436	1	EA	M	1-1/2" DEEP 16.3-CI	4" ROUND ALUM WP BOX W/ 5 x 3/4"HUBS	12.6067	12.61
	0				**ACCESSORIES**		
150439	1	EA	M		4" ROUND BLANK COVER	2.7831	2.78
150440	1	EA	M		4" ROUND 3-HOLE COVER	14.0110	14.01
150442	1	EA	M		1G WP BOX EXTENSION	9.9059	9.91
150443	1	EA	M		2G WP BOX EXTENSION	12.1006	12.10

Phase Totals:		**475.39**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FS BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1G BOX**		
150457	1	EA	M	2"DEEP 18-CI	1G FS MALLEABLE BOX W/ 1 x 1/2" HUB	28.7280	28.73
150451	1	EA	M	2"DEEP 18-CI	1G FS MALLEABLE BOX W/ 1 x 3/4" HUB	33.5610	33.56
150458	1	EA	M	2"DEEP 18-CI	1G FS MALLEABLE BOX W/ 1 x 1" HUB	32.5350	32.54
150460	1	EA	M	2"DEEP 18-CI	1G FSA MALLEABLE BOX W/ 1 x 1/2" HUB	34.9650	34.97
150461	1	EA	M	2"DEEP 18-CI	1G FSA MALLEABLE BOX W/ 1 x 3/4" HUB	35.5455	35.55
150463	1	EA	M	2"DEEP 18-CI	1G FSC MALLEABLE BOX W/ 2 x 1/2" HUBS	31.7655	31.77
150453	1	EA	M	2"DEEP 18-CI	1G FSC MALLEABLE BOX W/ 2 x 3/4" HUBS	34.7895	34.79
150464	1	EA	M	2"DEEP 18-CI	1G FSC MALLEABLE BOX W/ 2 x 1" HUBS	43.2000	43.20
150466	1	EA	M	2"DEEP 18-CI	1G FSL MALLEABLE BOX W/ 2 x 1/2" HUBS	39.9330	39.93
150467	1	EA	M	2"DEEP 18-CI	1G FSL MALLEABLE BOX W/ 2 x 3/4" HUBS	44.0640	44.06
150469	1	EA	M	2"DEEP 18-CI	1G FSS MALLEABLE BOX W/ 2 x 1/2" HUBS	40.3110	40.31
150470	1	EA	M	2"DEEP 18-CI	1G FSS MALLEABLE BOX W/ 2 x 3/4" HUBS	42.8355	42.84
150472	1	EA	M	2"DEEP 18-CI	1G FSR MALLEABLE BOX W/ 2 x 1/2" HUBS	44.0640	44.06
150473	1	EA	M	2"DEEP 18-CI	1G FSR MALLEABLE BOX W/ 2 x 3/4" HUBS	48.5460	48.55
150475	1	EA	M	2"DEEP 18-CI	1G FSLB MALLEABLE BOX W/ 2 x 1/2" HUBS	44.0640	44.06
150476	1	EA	M	2"DEEP 18-CI	1G FSLB MALLEABLE BOX W/ 2 x 3/4" HUBS	48.5460	48.55
150478	1	EA	M	2"DEEP 18-CI	1G FSCA MALLEABLE BOX W/ 3 x 1/2" HUBS	94.2165	94.22
150479	1	EA	M	2"DEEP 18-CI	1G FSCA MALLEABLE BOX W/ 3 x 3/4" HUBS	94.7565	94.76
150481	1	EA	M	2"DEEP 18-CI	1G FSCC MALLEABLE BOX W/ 3 x 1/2" HUBS	38.6235	38.62
150454	1	EA	M	2"DEEP 18-CI	1G FSCC MALLEABLE BOX W/ 3 x 3/4" HUBS	51.5565	51.56
150483	1	EA	M	2"DEEP 18-CI	1G FSCT MALLEABLE BOX W/ 3 x 1/2" HUBS	38.6235	38.62
150484	1	EA	M	2"DEEP 18-CI	1G FSCT MALLEABLE BOX W/ 3 x 3/4" HUBS	48.4785	48.48
150485	1	EA	M	2"DEEP 18-CI	1G FSCT MALLEABLE BOX W/ 3 x 1" HUBS	60.8715	60.87
150487	1	EA	M	2"DEEP 18-CI	1G FST MALLEABLE BOX W/ 3 x 1/2" HUBS	61.3710	61.37
150488	1	EA	M	2"DEEP 18-CI	1G FST MALLEABLE BOX W/ 3 x 3/4" HUBS	61.3710	61.37
150490	1	EA	M	2"DEEP 18-CI	1G FSX MALLEABLE BOX W/ 4 x 1/2" HUBS	71.7390	71.74
150491	1	EA	M	2"DEEP 18-CI	1G FSX MALLEABLE BOX W/ 4 x 3/4" HUBS	71.9685	71.97
	0				**2 GANG BOX**		
150493	1	EA	M	2"DEEP 32-CI	2G FS MALLEABLE BOX W/ 1 x 1/2" HUB	51.5565	51.56
150452	1	EA	M	2"DEEP 32-CI	2G FS MALLEABLE BOX W/ 1 x 3/4" HUB	53.0685	53.07
150494	1	EA	M	2"DEEP 32-CI	2G FS MALLEABLE BOX W/ 1 x 1" HUB	50.3145	50.31
150496	1	EA	M	2"DEEP 32-CI	2G FSC MALLEABLE BOX W/ 2 x 1/2" HUBS	49.4100	49.41

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FS BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150497	1	EA	M	2"DEEP 32-CI	2G FSC MALLEABLE BOX W/ 2 x 3/4" HUBS	56.8215	56.82
150498	1	EA	M	2"DEEP 32-CI	2G FSC MALLEABLE BOX W/ 2 x 1" HUBS	54.5400	54.54
150500	1	EA	M	2"DEEP 32-CI	2G FSS MALLEABLE BOX W/ 2 x 1/2" HUBS	90.0855	90.09
150501	1	EA	M	2"DEEP 32-CI	2G FSS MALLEABLE BOX W/ 2 x 3/4" HUBS	83.6730	83.67
150502	1	EA	M	2"DEEP 32-CI	2G FSS MALLEABLE BOX W/ 2 x 1" HUBS	76.1400	76.14
150504	1	EA	M	2"DEEP 32-CI	2G FSD MALLEABLE BOX W/ 3-COMB HUBS	75.7080	75.71
	0				**3 GANG BOX**		
150506	1	EA	M	2"DEEP 46-CI	3G FS MALLEABLE BOX W/ 1 x 3/4" HUB	69.4710	69.47
150507	1	EA	M	2"DEEP 46-CI	3G FS MALLEABLE BOX W/ 1 x 1" HUB	72.2250	72.23
150509	1	EA	M	2"DEEP 46-CI	3G FSS MALLEABLE BOX W/ 3 x 3/4" HUB	138.1995	138.20
						Phase Totals:	**2,242.24**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FD BOXES MALLEABLE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1G FD BOX**		
150511	1	EA	M	2.69"DEEP 25-CI	1G FD MALLEABLE BOX W/ 1 x 1/2" HUB	44.2935	44.29
150512	1	EA	M	2.69"DEEP 25-CI	1G FD MALLEABLE BOX W/ 1 x 3/4" HUB	49.8150	49.82
150513	1	EA	M	2.69"DEEP 25-CI	1G FD MALLEABLE BOX W/ 1 x 1" HUB	49.7205	49.72
	0				**1G FDC**		
150515	1	EA	M	2.69"DEEP 25-CI	1G FDC MALLEABLE BOX W/ 2 x 1/2" HUBS	51.3540	51.35
150516	1	EA	M	2.69"DEEP 25-CI	1G FDC MALLEABLE BOX W/ 2 x 3/4" HUBS	36.8254	36.83
150517	1	EA	M	2.69"DEEP 25-CI	1G FDC MALLEABLE BOX W/ 2 x 1" HUBS	64.0575	64.06
	0				**1G FDS**		
150519	1	EA	M	2.69"DEEP 25-CI	1G FDS MALLEABLE BOX W/ 2 x 1/2" HUBS	41.6745	41.67
150520	1	EA	M	2.69"DEEP 25-CI	1G FDS MALLEABLE BOX W/ 2 x 3/4" HUBS	48.6540	48.65
150521	1	EA	M	2.69"DEEP 25-CI	1G FDS MALLEABLE BOX W/ 2 x 1" HUBS	53.3655	53.37
	0				**1G FDCC**		
150523	1	EA	M	2.69"DEEP 25-CI	1G FDCC MALLEABLE BOX W/ 3 x 1/2" HUBS	49.3425	49.34
150524	1	EA	M	2.69"DEEP 25-CI	1G FDCC MALLEABLE BOX W/ 3 x 3/4" HUBS	61.8840	61.88
150525	1	EA	M	2.69"DEEP 25-CI	1G FDCC MALLEABLE BOX W/ 3 x 1" HUBS	73.0215	73.02
	0				**1G FDCT**		
150527	1	EA	M	2.69"DEEP 25-CI	1G FDCT MALLEABLE BOX W/ 3 x 1/2" HUBS	49.3425	49.34
150528	1	EA	M	2.69"DEEP 25-CI	1G FDCT MALLEABLE BOX W/ 3 x 3/4" HUBS	53.8110	53.81
150529	1	EA	M	2.69"DEEP 25-CI	1G FDCT MALLEABLE BOX W/ 3 x 1" HUBS	68.6475	68.65
	0				**1G FDT**		
150531	1	EA	M	2.69"DEEP 25-CI	1G FDT MALLEABLE BOX W/ 3 x 1/2" HUBS	49.2885	49.29
150532	1	EA	M	2.69"DEEP 25-CI	1G FDT MALLEABLE BOX W/ 3 x 3/4" HUBS	59.3730	59.37
150533	1	EA	M	2.69"DEEP 25-CI	1G FDT MALLEABLE BOX W/ 3 x 1" HUBS	68.4990	68.50
	0				**1G FDX**		
150535	1	EA	M	2.69"DEEP 25-CI	1G FDX MALLEABLE BOX W/ 4 x 1/2" HUBS	57.5775	57.58
150536	1	EA	M	2.69"DEEP 25-CI	1G FDX MALLEABLE BOX W/ 4 x 3/4" HUBS	70.3485	70.35
150537	1	EA	M	2.69"DEEP 25-CI	1G FDX MALLEABLE BOX W/ 4 x 1" HUBS	78.4755	78.48
	0				**2G FD**		
150539	1	EA	M	2.69"DEEP 45-CI	2G FD MALLEABLE BOX W/ 1 x 1/2" HUB	66.1365	66.14
150540	1	EA	M	2.69"DEEP 45-CI	2G FD MALLEABLE BOX W/ 1 x 3/4" HUB	61.2900	61.29
150541	1	EA	M	2.69"DEEP 45-CI	2G FD MALLEABLE BOX W/ 1 x 1" HUB	80.3790	80.38
	0				**2G FDC**		

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FD BOXES MALLEABLE

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150543	1	EA	M	2.69"DEEP 45-CI	2G FDC MALLEABLE BOX W/ 2 x 1/2" HUBS	73.9800	73.98
150544	1	EA	M	2.69"DEEP 45-CI	2G FDC MALLEABLE BOX W/ 2 x 3/4" HUBS	64.5165	64.52
150545	1	EA	M	2.69"DEEP 45-CI	2G FDC MALLEABLE BOX W/ 2 x 1" HUBS	85.6440	85.64
	0				**2G FDS**		
150547	1	EA	M	2.69"DEEP 45-CI	2G FDS MALLEABLE BOX W/ 2 x 3/4" HUBS	102.9375	102.94
						Phase Totals:	**1,714.25**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FS/FD COVERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**BLANKS**		
150549	1	EA	M		1G FS/FD BLANK COVER	5.8590	5.86
150550	1	EA	M		2G FS/FD BLANK COVER	9.7200	9.72
150551	1	EA	M		3G FS/FD BLANK COVER	18.4815	18.48
150552	1	EA	M		1G FS/FD WP BLANK COVER	20.3715	20.37
150553	1	EA	M		2G FS/FD WP BLANK COVER	32.4135	32.41
150554	1	EA	M		3G FS/FD WP BLANK COVER	51.6105	51.61
	0				**DUPLEX COVER**		
150556	1	EA	M		1G FS/FD DUPLEX RECEPTACLE COVER	8.9910	8.99
150557	1	EA	M		2G FS/FD DUPLEX RECEPTACLE COVER	14.1075	14.11
150558	1	EA	M		1G FS/FD DUPLEX RECEPTACLE WP-COVER	63.2610	63.26
	0				**SINGLE RECEPTACLE**		
150560	1	EA	M		1G FS/FD 15-20A SINGLE RECEPTACLE COVER	8.9910	8.99
150561	1	EA	M		1G FS/FD 30A SINGLE RECEPTACLE COVER	12.1905	12.19
150562	1	EA	M		1G FS/FD SINGLE RECEPTACLE WP-COVER	59.2920	59.29
150563	1	EA	M		2G FS/FD SINGLE RECEPTACLE COVER	27.2430	27.24
	0				**SWITCH COVER**		
150565	1	EA	M		1G FS/FD SWITCH COVER	8.9910	8.99
150566	1	EA	M		1G FS/FD SWITCH CVR W/PROTECTING GUARD	14.0940	14.09
150567	1	EA	M		1G FS/FD SWITCH WP-COVER	70.0515	70.05
	0				**PILOT LIGHT**		
150569	1	EA	M		1G FS/FD RED JEWEL PILOT COVER	59.3460	59.35
150570	1	EA	M		1G FS/FD RED JEWEL PILOT WP-COVER	59.7105	59.71
150571	1	EA	M		1G FS/FD AMBER JEWEL PILOT WP-COVER	59.7105	59.71
150572	1	EA	M		1G FS/FD GREEN JEWEL PILOT COVER	52.3260	52.33
150573	1	EA	M		1G FS/FD GREEN JEWEL PILOT WP-COVER	61.4790	61.48
150574	1	EA	M		1G FS/FD OPAL JEWEL PILOT COVER	49.8015	49.80
150575	1	EA	M		1G FS/FD OPAL JEWEL PILOT WP-COVER	59.7105	59.71
	0				**COMBINATION**		
150577	1	EA	M		2G FS/FD COMB SWITCH/DUPLEX RECPT COVER	22.9230	22.92
150578	1	EA	M		2G FS/FD COMB SINGLE/DUPLEX RECPT COVER	27.2025	27.20
150579	1	EA	M		2G FS/FD COMB 2-SINGLE RECEPTACLE COVER	15.5520	15.55
150580	1	EA	M		2G FS/FD COMB 2-SWITCH COVER	16.8345	16.83

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FS/FD COVERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150581	1	EA	M		2G FS/FD COMB 2-SWITCH WP-COVER	111.4965	111.50
150582	1	EA	M		3G FS/FD COMB 3-SINGLE RECPT COVER	20.3715	20.37
150583	1	EA	M		3G FS/FD COMB 3-SWITCH COVER	20.4255	20.43
150584	1	EA	M		3G FS/FD COMB 3-SWITCH WP COVER	144.9630	144.96
	0				**MISCELLANEOUS**		
150586	1	EA	M		1G FS/FD DBL-PUSH-BUTTON COVER	21.5325	21.53
150587	1	EA	M		1G FS/FD WP DBL-PUSH-BUTTON COVER	101.6955	101.70
150588	1	EA	M		1G FS/FD 3 DESPARD DEVICES COVER	15.8490	15.85
						Phase Totals:	**1,346.60**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FS/FD PVC BOXES&COVERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**1G FD**		
150634	1	EA	M	2.93"DEEP 26.0-CI	1G PVC FD BOX W/MTG LEGS NO HUBS	37.9607	37.96
	0				**1G FDS**		
150636	1	EA	M	2.93"DEEP 26.0-CI	1G PVC FDS BOX W/MTG LEGS 1 x 1/2"HUB	37.5377	37.54
150637	1	EA	M	2.93"DEEP 26.0-CI	1G PVC FDS BOX W/MTG LEGS 1 x 3/4"HUB	39.5678	39.57
150638	1	EA	M	2.93"DEEP 26.0-CI	1G PVC FDS BOX W/MTG LEGS 1 x 1"HUB	41.6655	41.67
	0				**1G FSE**		
150640	1	EA	M	2"DEEP 17.5-CI	1G PVC FSE BOX W/MTG LEGS 1 x 1/2"HUB	37.9596	37.96
150641	1	EA	M	2"DEEP 17.5-CI	1G PVC FSE BOX W/MTG LEGS 1 x 3/4"HUB	24.5341	24.53
150642	1	EA	M	2"DEEP 17.5-CI	1G PVC FSE BOX W/MTG LEGS 1 x 1"HUB	44.7102	44.71
	0				**1G FDC**		
150644	1	EA	M	2.93"DEEP 26.0-CI	1G PVC FDC BOX W/MTG LEGS 2 x 1/2"HUB	38.1089	38.11
150645	1	EA	M	2.93"DEEP 26.0-CI	1G PVC FDC BOX W/MTG LEGS 2 x 3/4"HUB	41.5746	41.57
150646	1	EA	M	2.93"DEEP 26.0-CI	1G PVC FDC BOX W/MTG LEGS 2 x 1"HUB	44.4883	44.49
	0				**1G FSC**		
150648	1	EA	M	2"DEEP 16.5-CI	1G PVC FSC BOX W/MTG LEGS 2 x 1/2"HUB	39.8917	39.89
150649	1	EA	M	2"DEEP 16.5-CI	1G PVC FSC BOX W/MTG LEGS 2 x 3/4"HUB	43.6230	43.62
150650	1	EA	M	2"DEEP 16.5-CI	1G PVC FSC BOX W/MTG LEGS 2 x 1"HUB	50.1753	50.18
	0				**1G FSS**		
150652	1	EA	M	2"DEEP 17.0-CI	1G PVC FSS BOX W/MTG LEGS 2 x 1/2"HUB	40.6586	40.66
150653	1	EA	M	2"DEEP 17.0-CI	1G PVC FSS BOX W/MTG LEGS 2 x 3/4"HUB	43.6230	43.62
150654	1	EA	M	2"DEEP 17.0-CI	1G PVC FSS BOX W/MTG LEGS 2 x 1"HUB	50.1765	50.18
	0				**1G FSCC**		
150656	1	EA	M	2"DEEP 16.0-CI	1G PVC FSCC BOX W/MTG LEGS 3 x 1/2"HUB	47.8418	47.84
150657	1	EA	M	2"DEEP 16.0-CI	1G PVC FSCC BOX W/MTG LEGS 3 x 3/4"HUB	54.1661	54.17
150658	1	EA	M	2"DEEP 16.0-CI	1G PVC FSCC BOX W/MTG LEGS 3 x 1"HUB	60.7592	60.76
	0				**2G FSE**		
150660	1	EA	M	2.38"DEEP 39.5-CI	2G PVC FSE BOX W/MTG LEGS 1 x 1/2"HUB	51.0336	51.03
150661	1	EA	M	2.38"DEEP 39.5-CI	2G PVC FSE BOX W/MTG LEGS 1 x 3/4"HUB	51.0336	51.03
150662	1	EA	M	2.38"DEEP 39.5-CI	2G PVC FSE BOX W/MTG LEGS 1 x 1"HUB	51.0336	51.03
	0				**2G FSC**		
150664	1	EA	M	2.38"DEEP 39.5-CI	2G PVC FSC BOX W/MTG LEGS 2 x 1/2"HUB	51.9957	52.00
150665	1	EA	M	2.38"DEEP 39.5-CI	2G PVC FSC BOX W/MTG LEGS 2 x 3/4"HUB	51.9943	51.99

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FS/FD PVC BOXES&COVERS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150666	1	EA	M	2.38"DEEP 39.5-CI	2G PVC FSC BOX W/MTG LEGS 2 x 1"HUB	51.9943	51.99
	0				**2G FSS**		
150668	1	EA	M	2.38"DEEP 37.0-CI	2G PVC FSS BOX W/MTG LEGS 2 x 1/2"HUB	61.2638	61.26
150669	1	EA	M	2.38"DEEP 37.0-CI	2G PVC FSS BOX W/MTG LEGS 2 x 3/4"HUB	61.2622	61.26
150670	1	EA	M	2.38"DEEP 37.0-CI	2G PVC FSS BOX W/MTG LEGS 2 x 1"HUB	61.2638	61.26
	0				**2G FSCC**		
150672	1	EA	M	2.38"DEEP 37.0-CI	2G PVC FSCC BOX W/MTG LEGS 3 x 1/2"HUB	61.2638	61.26
150673	1	EA	M	2.38"DEEP 37.0-CI	2G PVC FSCC BOX W/MTG LEGS 3 x 3/4"HUB	61.2638	61.26
150674	1	EA	M	2.38"DEEP 37.0-CI	2G PVC FSCC BOX W/MTG LEGS 3 x 1"HUB	61.2638	61.26
	0				**COVERS**		
150676	1	EA	M		1G PVC FS WP BLANK COVER	19.8600	19.86
150677	1	EA	M		2G PVC FS WP BLANK COVER	23.0351	23.04
150678	1	EA	M		1G PVC FS WP DUPLEX-RECEPTACLE COVER	74.5790	74.58
150679	1	EA	M		1G PVC FS WP GFI-RECEPTACLE COVER	51.1978	51.20
150680	1	EA	M		1G PVC FS WP 15A-SINGLE- RECEPT COVER	52.0852	52.09
150681	1	EA	M		1G PVC FS WP 20A-SINGLE- RECEPT COVER	62.0285	62.03
150682	1	EA	M		1G PVC FS WP 30A-SINGLE- RECEPT COVER	62.0285	62.03
150683	1	EA	M		1G PVC FS WP 50A-SINGLE- RECEPT COVER	61.7857	61.79
150684	1	EA	M		1G PVC FS WP SWITCH COVER	52.0850	52.09
150685	1	EA	M		1G PVC FS WP SWITCH W/OPERATOR COVER	29.3938	29.39
150686	1	EA	M		1G PVC FS WP SW W/PLUNGER OPERATOR CVR	43.7387	43.74
150687	1	EA	M		1G PVC FS WP COMB SW W/PLUNGER & DX CVR	73.6240	73.62
150688	1	EA	M		1G PVC FS WP COMB SW W/PLUNGER & GF CVR	72.2080	72.21
150689	1	EA	M		1G PVC FS WP 2-SWITCHS W/OPERATOR COVER	58.5758	58.58
						Phase Totals:	**2,231.91**

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FLOOR BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**POKE- THRU FLOOR BOXES**		
	0				**COMPLETE**		
150691	1	EA	M	1-5352 2-V/D KO	POKE THRU/GRAY-AL CARPT-FLNG-FLAP CVR	303.7500	303.75
150692	1	EA	M	IG5352 2-V/D KO	POKE THRU/GRAY-AL CARPT-FLNG-FLAP CVR	513.0000	513.00
150693	1	EA	M	5352 2-V/D KO	POKE THRU/BRS-CARPT-FLNG BLK-FLAP-CVR	297.0000	297.00
	0				**PEDESTAL/SELECT PLATE&DEVICE**		
150704	1	EA	M		BRUSHD AL PEDSTL HSNG FOR POKE THRU	76.6665	76.67
150705	1	EA	M		ALUM BLANK FACE PLATE FOR PEDESTAL	27.6075	27.61
150706	1	EA	M		S-STEEL BLANK FACE PLATE FOR PEDESTAL	23.0243	23.02
150707	1	EA	M	1.11"KO	AL BLNK FACE PLATE FOR FURNITURE FEED	27.4725	27.47
150708	1	EA	M		S-STL DUPLEX RECEPT PLATE FOR PEDSTL	23.0243	23.02
150709	1	EA	M		S-STL DECORA DEVICE PLATE FOR PEDSTL	23.5282	23.53
150710	1	EA	M		S-STL SINGLE RECEPT PLATE FOR PEDSTL	25.5825	25.58
150711	1	EA	M	1"BUSHED HOLE	S-STL V/D PLATE FOR PEDESTAL	23.8140	23.81
150712	1	EA	M	3" FIRE-RATED	PLUG FOR ABANDON CORED HOLE	163.3500	163.35
150713	1	EA	M	1/2"x 6"/ 1-1/4"x 6"	CONDUIT EXTEND KIT FOR POKE THRU	36.5850	36.59
	0				**SEPARATES**		
150718	1	EA	M		POKE THRU FTNG ONLY/ NO-PEDSTL- HSNG	189.5400	189.54
	0				**PLASTIC FLOOR BOXES ROUND**		
150720	1	EA	M	19.5-CI/ PER IN DEEP	RND PLSTC FLR BOX ADJ-DEPTH 4-CMB HUB	17.8605	17.86
150721	1	EA	M		ADAPTER RING REQUIRED FOR PLASTIC-BOX	12.7660	12.77
	0				**ACCESSORIES**		
150723	1	EA	M		V/D & POWER DIVIDER/ INSTALLS INSIDE BOX	36.9360	36.94
150724	1	EA	M		MODULAR V/D PHONE JACK	36.8550	36.86
150725	1	EA	M		3/4 Y ADAPTER FOR PARALLEL CONDUIT RUNS	6.7500	6.75
	0				**COVER&FLANGE COMPLETE**		
150727	1	EA	M	CARPET FLANGE	BLK-NYL-DUPLEX FLAP-CVR W/2-V/D 1/2"KO'S	33.2100	33.21
150728	1	EA	M	CARPET FLANGE	BRN-NYL-DUPLEX FLAP-CVR W/2-V/D 1/2"KO'S	33.2100	33.21
150729	1	EA	M	CARPET FLANGE	GRY-NYL-DUPLEX FLAP-CVR W/2-V/D 1/2"KO'S	29.8890	29.89
150730	1	EA	M	CARPET FLANGE	IVY-NYL-DUPLEX FLAP-CVR W/2-V/D 1/2"KO'S	33.2100	33.21
	0				**SEPARATES**		
150732	1	EA	M	FOR PLSTC-FL-BOX	METAL CARPET FLANGE USING METAL CVR	88.7656	88.77
150733	1	EA	M	FOR PLSTC-FL-BOX	METAL TILE FLANGE FOR METAL COVER	16.7670	16.77

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FLOOR BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150734	1	EA	M	FOR PLSTC-FL-BOX	METAL DUPLEX-FLAP-COVER	84.5033	84.50
150735	1	EA	M	FOR PLSTC-FL-BOX	METAL DUPLEX-SCREW-COVER	57.2400	57.24
150736	1	EA	M	FOR PLSTC-FL-BOX	METAL COMB 2-1/8>1 SNGL-RECPT-SCRW-CVR	57.7800	57.78
150737	1	EA	M	FOR PLSTC-FL-BOX	METAL COMB 2-1/8>3/4 SNGL-RECP-SCRW-CVR	45.0865	45.09
150738	1	EA	M	FOR PLSTC-FL-BOX	METAL 2-1/8" SINGLE-RECPT-SCREW-COVER	48.0639	48.06
150739	1	EA	M	FOR PLSTC-FL-BOX	METAL 2-3/8" SINGLE-RECPT-SCREW-COVER	99.0900	99.09
150740	1	EA	M	FOR PLSTC-FL-BOX	MTL 2-1/8"SNGL-RCPT-SCRW-CVR TERRAZZO	103.4100	103.41
	0				**FLOOR BOXES RECTANGULAR**		
	0				**SEMI ADJUSTABLE**		
150742	1	EA	M	2.OO"DEEP 16-CI	1G CST-IRON FLR BOX ADJ-LEG 4x 3/4" HUB	105.8400	105.84
150743	1	EA	M	2.OO"DEEP 32-CI	2G CST-IRON FLR BOX ADJ-LEG 4x 3/4" HUB	170.1000	170.10
150744	1	EA	M	2.OO"DEEP 48-CI	3G CST-IRON FLR BOX ADJ-LEG 6x 3/4" HUB	283.5000	283.50
	0				**RECTANGULAR FULLY ADJUSTABLE**		
150746	1	EA	M	2.81"DEEP 37.3-CI	1G STEEL FLR BOX ADJ-LEG 1/2>3/4"KO'S	91.9350	91.94
150747	1	EA	M	3.9O"DEEP 54.0-CI	1G STEEL FLR BOX ADJ-LEG 1/2>1-1/4"KO'S	114.8850	114.89
150748	1	EA	M	3.19"DEEP 33.0-CI	1G CST-IRON FLR BOX ADJ-LEG 4x 3/4" HUB	102.9219	102.92
150749	1	EA	M	2.88"DEEP 30.0-CI	1G CST-IRON FLR BOX ADJ-LEG 4x 3/4" HUB	106.7175	106.72
	0				**2 GANG AND 3 GANG**		
150751	1	EA	M	3.44"DEEP 73.0-CI	2G CST-IRON FLR BOX ADJ-LEG 6x 3/4" HUB	204.1200	204.12
150752	1	EA	M	3.44"DEEP 107.8-CI	3G CST-IRON FLR BOX ADJ-LEG 8x 3/4" HUB	308.0160	308.02
	0				**SEPARATES**		
150754	1	EA	M	FOR RECTANGLE-FL-BOX	1G BRASS CARPET FLANGE	105.9480	105.95
150755	1	EA	M	FOR RECTANGLE-FL-BOX	2G BRASS CARPET FLANGE	154.3221	154.32
150756	1	EA	M	FOR RECTANGLE-FL-BOX	3G BRASS CARPET FLANGE	247.0500	247.05
150757	1	EA	M	FOR RECTANGLE-FL-BOX	1G LEXAN CARPET FLANGE	23.2142	23.21
150758	1	EA	M	FOR RECTANGLE-FL-BOX	2G LEXAN CARPET FLANGE	28.3095	28.31
150759	1	EA	M	FOR RECTANGLE-FL-BOX	3G LEXAN CARPET FLANGE	39.9600	39.96
	0				**COVERS**		
150761	1	EA	M	FOR RECTANGLE-FL-BOX	1G BRASS DUPLEX FLAP COVER	89.3025	89.30
150762	1	EA	M	FOR RECTANGLE-FL-BOX	1G BRASS DUPLEX SCREW COVER	57.9150	57.92
150763	1	EA	M	FOR RECTANGLE-FL-BOX	1G BRASS 2-1/8>3/4 SINGLE-RECPT SCRW-CVR	48.4785	48.48
150764	1	EA	M	FOR RECTANGLE-FL-BOX	1G BRASS 2-1/8>1 SINGLE-RECPT SCRW-CVR	64.0575	64.06
150765	1	EA	M	FOR RECTANGLE-FL-BOX	1G BRASS 2-1/8 SINGLE-RECPT SCRW-COVER	59.1975	59.20

Phase: BOXES
SubPhase: JUNCTION BOXES
Level: FLOOR BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150766	1	EA	M	FOR RECTANGLE-FL-BOX	1G BRASS 2-3/8 SINGLE-RECPT SCRW-COVER	109.2825	109.28
	0				**PEDESTALS COMPLETE**		
150771	1	EA	M	V/D BOTH SIDE	BRUSH ALUM PEDESTAL FOR RECTNGL-FL-BOX	152.5500	152.55
	0				**SEPARATES**		
150773	1	EA	M	NO RECPT NO PLATE	BRUSH ALUM PEDESTAL FOR RECTNGL-FL-BOX	65.0633	65.06
	0				**COVERS REQUIRES 2**		
150775	1	EA	M		BLANK PLATE FOR PEDESTAL	23.0243	23.02
150776	1	EA	M		DUPLEX RECEPT PLATE FOR PEDESTAL	23.0243	23.02
150777	1	EA	M		DECORA PLATE FOR PEDESTAL	23.5282	23.53
150778	1	EA	M		SINGLE RECEPT PLATE FOR PEDESTAL	25.5825	25.58
150779	1	EA	M		FURNITURE BLANK FLR PLATE FOR PEDESTAL	27.4725	27.47
150780	1	EA	M		BUSHED V/D PLATE FOR PEDESTAL	23.8140	23.81
	0				**ROUND FLOOR BOXES**		
150782	1	EA	M	2.00"DEEP 14.5-CI	ROUND CAST-FLR BOX ADJ-LEG 4x 3/4"HUB	98.6175	98.62
150784	1	EA	M	2.91"DEEP 37.3-CI	ROUND STEEL-FLR BOX ADJ-LEG 1/2>3/4"KO	62.6940	62.69
150785	1	EA	M	3.88"DEEP 54.0-CI	ROUND STL-FLR BOX ADJ-LEG 1/2>1-1/4"KO	77.0396	77.04
150786	1	EA	M	2.81"DEEP 33.0-CI	ROUND CAST-FLR BOX ADJ-LEG 4x 3/4"HUB	83.5313	83.53
150787	1	EA	M	3.09"DEEP 33.0-CI	ROUND CAST-FLR BOX ADJ-LEG 4x 3/4"HUB	87.4800	87.48
	0						
150789	1	EA	M	2.63"DEEP 10.3-CI	ROUND CAST-BOX WOOD-FLOOR 1/2> 3/4"HUBS	76.8825	76.88
150790	1	EA	M	3.75"DEEP 18.5-CI	ROUND CAST-BOX WOOD-FLOOR 1/2> 3/4"HUBS	112.1850	112.19
150791	1	EA	M	15A-SINGLE RECPT	MTL-SW-BOX FOR WOOD FLR W/BRS PLATE ASSY	87.6420	87.64
	0				**SEPARATES**		
150793	1	EA	M	FOR ROUND FLOOR-BOX	LEXAN CARPET FLANGE	20.5335	20.53
150794	1	EA	M	FOR ROUND FLOOR-BOX	BRASS CARPET FLANGE	88.7656	88.77
150795	1	EA	M	FOR ROUND FLOOR-BOX	BRASS DUPLEX-SCREW-COVER	57.2400	57.24
150796	1	EA	M	FOR ROUND FLOOR-BOX	BRASS DUPLEX-FLAP-COVER	84.5033	84.50
150797	1	EA	M	FOR ROUND FLOOR-BOX	BRASS COMB 2-1/8>1 SNGL-RECPT-SCRW-CVR	57.7800	57.78
150798	1	EA	M	FOR ROUND FLOOR-BOX	BRASS 2-1/8" SINGLE-RECPT-SCREW-COVER	48.0639	48.06
150799	1	EA	M	FOR ROUND FLOOR-BOX	BRASS 2-3/8" SINGLE-RECPT-SCREW-COVER	99.0900	99.09
150800	1	EA	M	FOR ROUND FLOOR-BOX	BRS 2-1/8"SNGL-RCPT-SCRW-CVR TERRAZZO	103.4100	103.41
						Phase Totals:	**6,719.93**

Phase: BOXES
SubPhase: PULL BOXES
Level: NEMA 1

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**NEMA 1 PULL BOX-GALV SCREW COVER**		
	0				**4"DEEP**		
150802	1	EA	M	4x4x4	P-BOX-GALV SCREW CVR	24.9075	24.91
150803	1	EA	M	10x8x4	P-BOX-GALV SCREW CVR	55.6470	55.65
150804	1	EA	M	10x10x4	P-BOX-GALV SCREW CVR	55.5930	55.59
150805	1	EA	M	12x8x4	P-BOX-GALV SCREW CVR	63.0720	63.07
150806	1	EA	M	12x10x4	P-BOX-GALV SCREW CVR	72.2655	72.27
150807	1	EA	M	12x12x4	P-BOX-GALV SCREW CVR	71.3610	71.36
150808	1	EA	M	16x12x4	P-BOX-GALV SCREW CVR	100.9395	100.94
150809	1	EA	M	18x12x4	P-BOX-GALV SCREW CVR	110.5785	110.58
150810	1	EA	M	18x18x4	P-BOX-GALV SCREW CVR	121.2030	121.20
150811	1	EA	M	24x24x4	P-BOX-GALV SCREW CVR	294.5700	294.57
	0				**6"DEEP**		
150813	1	EA	M	6x6x6	P-BOX-GALV SCREW CVR	37.1925	37.19
150814	1	EA	M	10x8x6	P-BOX-GALV SCREW CVR	71.2935	71.29
150815	1	EA	M	10x10x6	P-BOX-GALV SCREW CVR	65.8665	65.87
150816	1	EA	M	12x10x6	P-BOX-GALV SCREW CVR	91.8810	91.88
150817	1	EA	M	12x12x6	P-BOX-GALV SCREW CVR	83.6055	83.61
150818	1	EA	M	16x12x6	P-BOX-GALV SCREW CVR	126.3735	126.37
150819	1	EA	M	16x16x6	P-BOX-GALV SCREW CVR	124.9965	125.00
150820	1	EA	M	18x12x6	P-BOX-GALV SCREW CVR	128.3715	128.37
150821	1	EA	M	18x18x6	P-BOX-GALV SCREW CVR	149.1750	149.18
150822	1	EA	M	24x18x6	P-BOX-GALV SCREW CVR	270.1350	270.14
150824	1	EA	M	24x24x6	P-BOX-GALV SCREW CVR	302.6700	302.67
150825	1	EA	M	30x24x6	P-BOX-GALV SCREW CVR	448.2000	448.20
150826	1	EA	M	30x30x6	P-BOX-GALV SCREW CVR	521.3700	521.37
150827	1	EA	M	36x24x6	P-BOX-GALV SCREW CVR	521.3700	521.37
150828	1	EA	M	36x36x6	P-BOX-GALV SCREW CVR	680.4000	680.40
	0				**8"DEEP**		
150830	1	EA	M	12x12x8	P-BOX-GALV SCREW CVR	88.4250	88.43
150831	1	EA	M	18x18x8	P-BOX-GALV SCREW CVR	192.9150	192.92
150832	1	EA	M	24x24x8	P-BOX-GALV SCREW CVR	334.2600	334.26
150833	1	EA	M	30x30x8	P-BOX-GALV SCREW CVR	617.6250	617.63

Phase: BOXES
SubPhase: PULL BOXES
Level: NEMA 1

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150834	1	EA	M	36x24x8	P-BOX-GALV SCREW CVR	569.9700	569.97
	0				**12"DEEP**		
150836	1	EA	M	36x36x12	P-BOX-GALV SCREW CVR	953.5050	953.51
	0				**NEMA 1 PAINTED BOX**		
	0				**4"DEEP**		
150838	1	EA	M	4x4x4	P-BOX-PAINT SCREW CVR	26.7435	26.74
150839	1	EA	M	6x4x4	P-BOX-PAINT SCREW CVR	31.9275	31.93
150840	1	EA	M	6x6x4	P-BOX-PAINT SCREW CVR	38.2455	38.25
150841	1	EA	M	8x6x4	P-BOX-PAINT SCREW CVR	44.9280	44.93
150842	1	EA	M	8x8x4	P-BOX-PAINT SCREW CVR	44.4420	44.44
150843	1	EA	M	10x8x4	P-BOX-PAINT SCREW CVR	60.1965	60.20
150844	1	EA	M	10x10x4	P-BOX-PAINT SCREW CVR	69.1200	69.12
150845	1	EA	M	12x8x4	P-BOX-PAINT SCREW CVR	68.2155	68.22
150847	1	EA	M	12x10x4	P-BOX-PAINT SCREW CVR	78.1245	78.12
150848	1	EA	M	12x12x4	P-BOX-PAINT SCREW CVR	27.2756	27.28
150849	1	EA	M	16x12x4	P-BOX-PAINT SCREW CVR	106.2990	106.30
150850	1	EA	M	18x12x4	P-BOX-PAINT SCREW CVR	116.2755	116.28
150851	1	EA	M	18x18x4	P-BOX-PAINT SCREW CVR	134.3250	134.33
150852	1	EA	M	24x24x4	P-BOX-PAINT SCREW CVR	326.2950	326.30
150853	1	EA	M	30x30x4	P-BOX-PAINT SCREW CVR	527.8500	527.85
	0				**6"DEEP**		
150855	1	EA	M	6x6x6	P-BOX-PAINT SCREW CVR	46.1970	46.20
150856	1	EA	M	8x8x6	P-BOX-PAINT SCREW CVR	53.3655	53.37
150857	1	EA	M	10x8x6	P-BOX-PAINT SCREW CVR	74.9655	74.97
150858	1	EA	M	10x10x6	P-BOX-PAINT SCREW CVR	69.2820	69.28
150859	1	EA	M	12x10x6	P-BOX-PAINT SCREW CVR	96.6870	96.69
150860	1	EA	M	12x12x6	P-BOX-PAINT SCREW CVR	104.1525	104.15
150861	1	EA	M	16x12x6	P-BOX-PAINT SCREW CVR	133.0830	133.08
150862	1	EA	M	16x16x6	P-BOX-PAINT SCREW CVR	131.5440	131.54
150863	1	EA	M	18x12x6	P-BOX-PAINT SCREW CVR	135.2700	135.27
150864	1	EA	M	18x18x6	P-BOX-PAINT SCREW CVR	185.5845	185.58
150865	1	EA	M	24x18x6	P-BOX-PAINT SCREW CVR	284.0400	284.04
150866	1	EA	M	24X24X6	P-BOX-PAINT SCREW CVR	375.5565	375.56

Phase: BOXES
SubPhase: PULL BOXES
Level: NEMA 1

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
150867	1	EA	M	30x24x6	P-BOX-PAINT SCREW CVR	471.4200	471.42
150868	1	EA	M	36x24x6	P-BOX-PAINT SCREW CVR	548.2350	548.24
150869	1	EA	M	36x36x6	P-BOX-PAINT SCREW CVR	753.5700	753.57
	0				**8"DEEP**		
150871	1	EA	M	12x12x8	P-BOX-PAINT SCREW CVR	97.9425	97.94
150872	1	EA	M	18x18x8	P-BOX-PAINT SCREW CVR	203.3100	203.31
150873	1	EA	M	24x24x8	P-BOX-PAINT SCREW CVR (NO KNOCKOUTS)	416.1240	416.12
150874	1	EA	M	30x30x8	P-BOX-PAINT SCREW CVR	649.8900	649.89
150875	1	EA	M	36x24x8	P-BOX-PAINT SCREW CVR	600.3450	600.35
	0				**12"DEEP**		
150877	1	EA	M	36x36x12	P-BOX-PAINT SCREW CVR	329.0053	329.01
						Phase Totals:	**14,809.57**

Phase: BOXES
SubPhase: PULL BOXES
Level: NEMA 3R

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**NEMA 3R RAINTITE BOX**		
	0				**4"DEEP**		
150880	1	EA	M	4x4x4	PULL BOX - NEMA 3R - RAINTITE	14.4423	14.44
150881	1	EA	M	6x6x4	PULL BOX - NEMA 3R - RAINTITE	18.1116	18.11
150882	1	EA	M	8x6x4	PULL BOX - NEMA 3R - RAINTITE	20.7968	20.80
150883	1	EA	M	8x8x4	PULL BOX - NEMA 3R - RAINTITE	23.9153	23.92
150884	1	EA	M	10x8x4	PULL BOX - NEMA 3R - RAINTITE	26.9973	27.00
150885	1	EA	M	10x10x4	PULL BOX - NEMA 3R - RAINTITE	30.6747	30.67
150886	1	EA	M	12x12x4	PULL BOX - NEMA 3R - RAINTITE	38.5722	38.57
150887	1	EA	M	18x18x4	PULL BOX - NEMA 3R - RAINTITE	78.9345	78.93
	0				**6"DEEP**		
150889	1	EA	M	6x6x6	PULL BOX - NEMA 3R - RAINTITE	19.6749	19.67
150890	1	EA	M	8x8x6	PULL BOX - NEMA 3R - RAINTITE	28.8563	28.86
150891	1	EA	M	10x8x6	PULL BOX - NEMA 3R - RAINTITE	31.7561	31.76
150892	1	EA	M	10x10x6	PULL BOX - NEMA 3R - RAINTITE	37.0089	37.01
150893	1	EA	M	12x10x6	PULL BOX - NEMA 3R - RAINTITE	40.1153	40.12
150894	1	EA	M	12x12x6	PULL BOX - NEMA 3R - RAINTITE	46.1741	46.17
150895	1	EA	M	16x12x6	PULL BOX - NEMA 3R - RAINTITE	59.0895	59.09
150896	1	EA	M	18x12x6	PULL BOX - NEMA 3R - RAINTITE	64.1925	64.19
150897	1	EA	M	18x18x6	PULL BOX - NEMA 3R - RAINTITE	92.9070	92.91
	0				**8"DEEP**		
150899	1	EA	M	12x12x8	PULL BOX - NEMA 3R - RAINTITE	53.1684	53.17
150900	1	EA	M	18x18x8	PULL BOX - NEMA 3R - RAINTITE	103.7246	103.72
150901	1	EA	M	24x24x8	PULL BOX - NEMA 3R - RAINTITE	156.8403	156.84
150902	1	EA	M	24X30X8	PULL BOX - NEMA 3R - RAINTITE	186.0651	186.07
	0				**12"DEEP**		
150906	1	EA	M	36x36x12	PULL BOX - NEMA 3R - RAINTITE	415.5384	415.54
						Phase Totals:	**1,587.56**

Phase: BOXES
SubPhase: PULL BOXES
Level: NEMA 12-JIC

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**NEMA 12JIC BOX**		
	0				**4"DEEP**		
150908	1	EA	M	4X4X4	PULL BOX - NEMA 12 - JIC - HINGED COVER	63.3532	63.35
150909	1	EA	M	6X6X4	PULL BOX - NEMA 12 - JIC - HINGED COVER	78.8227	78.82
150910	1	EA	M	8X8X4	PULL BOX - NEMA 12 - JIC - HINGED COVER	95.0032	95.00
	0				**6"DEEP**		
150913	1	EA	M	12X12X6	PULL BOX - NEMA 12 - JIC - HINGED COVER	154.4609	154.46
150915	1	EA	M	16X14X6	PULL BOX - NEMA 12 - JIC - HINGED COVER	197.6000	197.60
	0				**8"DEEP**		
150917	1	EA	M	12X10X8	PULL BOX - NEMA 12 - JIC - HINGED COVER	161.7735	161.77
	0				**9"DEEP**		
150919	1	EA	M	24X24X9	PULL BOX - NEMA 12 - JIC - HINGED COVER	625.8852	625.89
150920	1	EA	M	36X24X9	PULL BOX - NEMA 12 - JIC - HINGED COVER	797.7192	797.72
						Phase Totals:	**2,174.62**

Phase: BOXES
SubPhase: PULL BOXES
Level: MOTOR CONTROL CABINETS

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**MOTOR CONTROL CABINET**		
150922	1	EA	M	36X30X10	MOTOR CONTROL CABINET - NEMA 12 - JIC	861.6046	861.60
150924	1	EA	M	36X30X12	MOTOR CONTROL CABINET - NEMA 12 - JIC	461.2140	461.21
150925	1	EA	M	36X36X12	MOTOR CONTROL CABINET - NEMA 12 - JIC	1,763.9775	1,763.98
	0				**CABINET BACK PLATE**		
150927	1	EA	M	12X10	CABINET BACKPLATE	25.2720	25.27
150928	1	EA	M	12X12	CABINET BACKPLATE	29.7000	29.70
150929	1	EA	M	16X14	CABINET BACKPLATE	43.8480	43.85
150930	1	EA	M	24X24	CABINET BACKPLATE	172.8000	172.80
150932	1	EA	M	36X36	CABINET BACKPLATE	391.9050	391.91
						Phase Totals:	**3,750.32**

Phase: BOXES
SubPhase: PULL BOXES
Level: PVC PULL BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**PVC PULL BOXES**		
150939	1	EA	M	4x4x2	PVC PULL BOX	25.9454	25.95
150940	1	EA	M	5x5x2	PVC PULL BOX	47.5124	47.51
150942	1	EA	M	4x4x4	PVC PULL BOX	41.3816	41.38
150943	1	EA	M	6x6x4	PVC PULL BOX	47.4233	47.42
150944	1	EA	M	8x8x4	PVC PULL BOX	41.3816	41.38
150945	1	EA	M	12x12x4	PVC PULL BOX	152.9731	152.97
150947	1	EA	M	4x4x6	PVC PULL BOX	56.4363	56.44
150948	1	EA	M	6x6x6	PVC PULL BOX	60.3542	60.35
150949	1	EA	M	8x8x6	PVC PULL BOX	147.2766	147.28
150950	1	EA	M	12x12x6	PVC PULL BOX	139.3342	139.33
						Phase Totals:	**760.02**

Phase: BOXES
SubPhase: PULL BOXES
Level: UNDERGROUND BOXES

Item #	Qty	U/M	Q/M	Size	Description	Material Unit	Material Result
	0				**QUAZITE PULL BOX**		
150954	1	EA	M	12" X 12" X 12"	QUAZITE PULL BOX	121.0410	121.04
150955	1	EA	M	12" X 12" X 12"	QUAZITE PULL BOX COVER "ELECTRIC"	78.6375	78.64
	0				**UNDERGROUND ROUND GREEN BOX**		
150973	1	EA	M	9"TOP/13"BTM/10"D	UNDRGRND ROUND GREEN HDPE PULL BOX	33.7500	33.75
15991	1	EA	M	10" X 15"X 12"DEEP	UNDRGRND GREEN PLASTIC PULL BOX	25.0000	25.00
						Phase Totals:	**258.43**
						Job Totals:	**1,330,736.50**