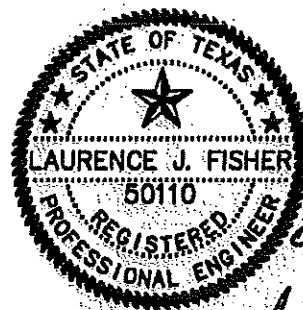


ADDENDUM NO.: One
WACO ENERGY CENTER
WACO VAMC
E360 PROJECT NO: 11031-B-ADD
ENGINEER:
Engineering 360, Inc.
One Chisholm Trail, Suite 5200
Round Rock, Texas 78681

April 5, 2012

NOTICE TO BIDDERS:

- A. This Addendum shall be considered part of the Contract Documents dated 10-28-2011 for the above mentioned project as though it had been issued at the same time and incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Contract Documents, this Addendum shall govern and take precedence.
- B. Bidders are hereby notified that they shall make necessary adjustments in their estimates on account of this Addendum. It will be construed that each bidder's proposal is submitted with full knowledge of all modifications and supplemental data specified therein. Please staple in the back of your specification book.
- Item # 1: Drawing Number 225-SS2.0 - SECOND FLOOR /MEZZANINE PLAN: Change joist designation between Grid Lines D & E from J4 to J5.
- Item #2: Drawing Number 225-SS6.0 – FLOOR BEAM SCHEDULE: Replace with FLOOR BEAM SCHEDULE on attached Drawing Sheet Number SSK-1.
- Item #3: Drawing Number 225-SS6.0 – JOIST SCHEDULE: Replace with JOIST SCHEDULE on attached Drawing Sheet Number SSK-2
- Item #4: Drawing Number 225-SS6.0 – ONE-WAY SLAB SCHEDULE: Replace with ONE-WAY SLAB SCHEDULE on attached Drawing Sheet Number SSK-2



04-05-12
Laurence J. Fisher



One Chisholm Trail, Suite 2700
Round Rock, Texas 78681
Phone (512) 244-1966
Fax (512) 388-3698
TBE Registration
No. F-12702

PROJECT:
WACO ENERGY CENTER
WACO, TEXAS

FLOOR BEAM SCHEDULE										REMARKS	
ITEM	W	TYPE	LEAF 1/2	QUANTITY	TYPE	LEAF 1/2	QUANTITY	TYPE	LEAF 1/2	QUANTITY	TYPE
F801	24	42	T	3	A	10	3	V	3	8	4
F802	24	42	T	3	B	10	2	C	9	3	8
F803	24	42	T	9	A	10	2	C	9	4	8
F804	30	42	T	8	16	5P	8	3P	8	5P	4
F805	30	42	T	8	8	11	10	V	8	8	4
F806	30	42	T	8	8	8	8	C	8	8	4
F807	24	30	T	3	A	10	2	V	9	3	8
F808	24	30	T	10	4	8	10	4	10	4	4
F809	24	30	T	10	4	8	10	4	10	4	4
F810	24	30	T	10	4	8	9	3	V	10	4
F811	24	28.5	T	7	4	8	9	3	C	7	4
F812	24	28.5	T	7	4	8	8	3	C	7	4
F813	24	28.5	T	10	4	8	10	4	10	4	4
F814	24	28.5	T	10	4	8	10	4	10	4	4
F815	24	28.5	T	10	4	8	9	3	C	10	4
F816	24	28.5	T	7	4	8	8	3	C	7	4
F817	24	28.5	T	7	4	8	8	3	C	7	4
F818	24	28.5	T	10	4	8	10	4	10	4	4
F819	24	28.5	T	10	4	8	10	4	10	4	4
F820	24	28.5	T	10	4	8	9	3	C	10	4
F821	24	28.5	T	7	4	8	8	3	C	7	4
F822	24	28.5	T	7	4	8	8	3	C	7	4
F823	24	28.5	T	7	4	8	8	3	C	7	4
F824	24	28.5	T	7	4	8	8	3	C	7	4
F825	24	28.5	T	7	4	8	8	3	C	7	4
F826	24	28.5	T	7	4	8	8	3	C	7	4
F827	24	28.5	T	7	4	8	8	3	C	7	4
F828	24	28.5	T	7	4	8	8	3	C	7	4
F829	24	28.5	T	7	4	8	8	3	C	7	4
F830	24	28.5	T	7	4	8	8	3	C	7	4
F831	12	30	T	9	2	P	9	4	Q	4	4
F832	12	30	T	9	2	P	9	4	Q	4	4
F833	12	30	T	9	2	P	9	4	Q	4	4

THE SEAL, APPEARING ON THE DOCUMENT WAS
AUTHORIZED BY LAURENCE J. FISHER, P.E.
THIS DRAWING IS ISSUED FOR CONSTRUCTION AND
SERVICES WITHOUT CONSENT OF THE ENGINEER AND
THE TEXAS ENGINEERING POLICE ACT.



JOB NO. 11031
SHT NO. 58-1
DATE: 04/05/12
BY: JS

JOIST SCHEDULE																
BEAM NUMBER	W	D	T/B	LEFT T/B			CENTER T/B			RIGHT T/B			STIRRUPS		REMARKS	
				SIZE	QUAN	TYPE	SIZE	QUAN	TYPE	SIZE	QUAN	TYPE	SIZE	TYPE		SPACING FROM EACH END
J1	8	20.5	T	6	8		8	5		6	8		3	B	@ 8" O.C.	BOTTOM BARS IN (2) LAYERS
			B	6	8											
J2	8	20.5	T	6	8		8	3		6	8		3	B	@ 8" O.C.	BOTTOM BARS IN (2) LAYERS
			B	6	8											
J3	8	20.5	T	6	8		8	3		6	8		3	B	@ 8" O.C.	BOTTOM BARS IN (2) LAYERS
			B	6	8											
J4	8	20.5	T	6	8		8	3		6	8		3	B	@ 8" O.C.	BOTTOM BARS IN (2) LAYERS
			B	6	8											
J5	8	20.5	T	6	6		8	3		5	6		3	B	@ 8" O.C.	BOTTOM BARS IN (2) LAYERS
			B	6	6											
J6	8	20.5	T	6	6		7	1		5	6		3	B	@ 8" O.C.	BOTTOM BARS IN (2) LAYERS
			B	6	6											

ONE - WAY SLAB SCHEDULE

SLAB MARK	SLAB THK.	REINFORCEMENT			REMARKS
		SIZE	TYPE	SPA.	
S1		#4	P	12"	
		#4	Q	12"	
		#4	D	16"	



One Chisholm Trail, Suite 5200
Round Rock, Texas 78681
Phone (512) 244-1966
Fax (512) 388-3698
TBPE Registration
No. F-12702

PROJECT:
WACO ENERGY CENTER

WACO, TEXAS

THIS DOCUMENT IS ISSUED FOR CONSTRUCTION. THE DRAWING MAY NOT BE MODIFIED WITHOUT THE EXPRESS WRITTEN CONSENT OF THE ENGINEER. ALLOWED ONLY IN ACCORDANCE WITH THE RULES OF THE TEXAS ENGINEERING PRACTICE ACT.



JOB NO: 11031
SHT NO: SSK-2
DATE 04/05/12
BY: JS

RFI QUESTIONS

1. ON DRAWING E225-EP3.1 THERE ARE NO KVA RATING ON THE TRANSFORMER SCHEDULE, PLEASE PROVIDE THESE KVA RATING AS PER DESIGN.

Please see attached revised Transformer Schedule with kVA & secondary circuit makeups added. Also please see corresponding main breaker size changes in schedules for Panels 'NL1A' & 'NL1B', attached.

2. ON PANEL SCHEDULE MCC-SH2A CIRCUIT #15 (FUTURE) FEEDWATER PUMP FWP-4 HAS A 3/4" CONDUIT, IS THE INTENT TO PROVIDE A 3/4" EMPTY CONDUIT TO A SPECIFIED LOCATION FOR FUTURE USE?

Yes. The scheduled circuit should be run to a junction box in the crawl space immediately below the remainder of the feedwater pumps.

3. ON DRAWING 225-EE5.1, PANEL SCHEDULE MCC NH2A, CIRCUIT #2 INDICATES A 3/4" CONDUIT WITH 3 #12, #12 GND FOR SPARE. IF THIS IS ACTUALLY A SPARE CONDUIT PLEASE INDICATE THE TERMINATION LOCATION FOR FUTURE USE.

Please see attached revised schedule. Note that other miscellaneous changes have also been made to this schedule.

4. ON DRAWING 225-EE5.1, PANEL SCHEDULE MCC NH2A, CIRCUIT 4 AND 5 INDICATE AN INCOMPLETE WIRE SIZE, PLEASE PROVIDE THE REMAINING INFORMATION

Please see attached revised schedule.

5. ON DRAWING 225-EE5.1, PANEL SCHEDULE MCC NH2B, CIRCUIT #2 INDICATES A 3/4" CONDUIT WITH 6 #12, #12 GND FOR SPARE, IF THIS IS ACTUALLY A SPARE CONDUIT PLEASE INDICATE THE TERMINATION LOCATION FOR FUTURE USE.

Please see attached revised schedule. Note that other miscellaneous changes have also been made to this schedule.

6. ON DRAWING 225-EE5.1, PANEL SCHEDULE MCC NH2B, CIRCUIT 4 AND 5 INDICATE AN INCOMPLETE WIRE SIZE, PLEASE PROVIDE THE REMAINING INFORMATION

7. DRAWING 225-EP3.1 TABLE LABELED "FEEDER SCHEDULE", PLEASE PROVIDE FEEDER CONDUIT AND WIRE SIZES FOR FEEDER F24, F29, F41, F46, F52, F53, F54, AND F64

Please see attached revised schedule.

8. DRAWING 225-EPL1 KEYNOTE 947, PLEASE PROVIDE DETAIL INFORMATION.

Detail 9 Sheet 225-EP4.1

9. DRAWING 225-EPL1 KEYNOTE 948, PLEASE PROVIDE DETAIL INFORMATION

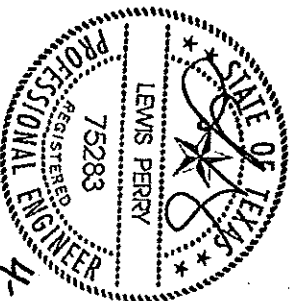
Detail 9 Sheet 225-EP4.1

10. DRAWING 225-EPL1 KEYNOTE 965, PLEASE PROVIDE DETAIL INFORMATION

Detail 9 Sheet 225-EP4.1

TRANSFORMER SCHEDULE

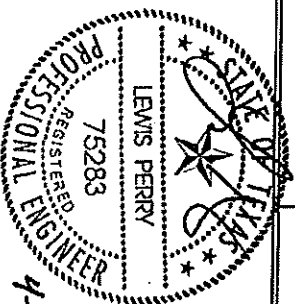
GENERAL			RATINGS										
INFO													
XFMR DESIG TAG	FED FROM TAG	FEEDS TO TAG	SOURCE VOLTS	SEC VOLTS	PHASE	KVA RATING	DEG RISE	TAPS	MTG	ENCL	SECONDARY CIRCUIT MAKEUP		
N1A	NH1A	NL1A	480 V	120/208 V	3	15	150	STD	SUSP	NEMA 1	3#6, #6N, #8G IN 1"		
N1B	NH1B	NL1B	480 V	120/208 V	3	15	150	STD	SUSP	NEMA 1	3#6, #6N, #8G IN 1"		
N2A	NH2A	NL2A	480 V	120/208 V	3	30	150	STD	SUSP	NEMA 1	3#3, #3N, #8G IN 1 1/4"		
N2B	NH2B	NL2B	480 V	120/208 V	3	30	150	STD	SUSP	NEMA 1	3#3, #3N, #8G IN 1 1/4"		
S2A	SH2A	SL2A	480 V	120/208 V	3	30	150	STD	SUSP	NEMA 1	3#3, #3N, #8G IN 1 1/4"		
S2B	SH2B	SL2B	480 V	120/208 V	3	30	150	STD	SUSP	NEMA 1	3#3, #3N, #8G IN 1 1/4"		



4-6-12

BC PNL		120/208 V	3PH 4W	50 A	MCB	10 KAIC	24 CKT	1 SECT	SURF MTD	NEMA 1
NL1A		LOCATION: NH1A								
CKT NO.	LOAD DESCRIPTION	LOAD TYPE	BREAKER TRIP / POLES	CIRCUIT SIZING	NOTES	P				
1	CHILLER PLANT RECEPT	OTH				H				
3	WATER TREATMENT RM RECEPT					A				
5	IRRIGATION CONTROLLER					B				
7	EF-10 SHOWERS	MOT	15/1			C				
9	SPARE					A				
11	SPARE					B				
13	SPARE					C				
15	SPARE					A				
17	SPACE ONLY					B				
19	FEEDER TO NLMA	FDR	60 / 3	3#6, #6N, #8G, 1" C		C				
21						A				
23						B				
2	BASEMENT RECEPT					C				
4	LAUNDRY SOFTENER WS-LAUND					A				
6	SPARE					B				
8	SPARE					C				
10	SPARE					A				
12	SPARE					B				
14	SPARE					C				
16	SPARE					A				
18	SPACE ONLY					B				
20	SPACE ONLY					C				
22	SPACE ONLY					A				
24	SPACE ONLY					B				
						C				

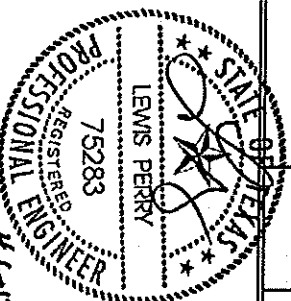
NOTES:



4-6-12

BC PNL		120/208 V	3PH 4W	50 A	MCB	10 KAIC	24 CKT	1 SECT	SURF MTD	NEMA 1
NL1B		LOCATION:			FED FROM:			NH1B		
CKT NO.	LOAD DESCRIPTION	LOAD TYPE	BREAKER TRIP / POLES	CIRCUIT SIZING	NOTES	P				
1	CHILLER PLANT RECEIPT	OTH	20 / 1			H				
3	CHEM FEEDER RM RECEIPT		20 / 1			A				
5	GENERATOR RM RECEIPT		20 / 1			B				
7	GENERATOR RM DAMPERS		20 / 1			C				
9	SPARE		20 / 1			A				
11	SPARE		20 / 1			B				
13	SPARE		20 / 1			C				
15	SPARE		20 / 1			A				
17	SPACE ONLY		20 / 1			B				
19	FEEDER TO PNL 'NLMB'	FDR	60 / 3	3#6, #6N, #8G, 1"C		C				
21						A				
23						B				
						C				
2	BASEMENT RECEIPT		20 / 1			A				
4	SPARE		20 / 1			B				
6	SPARE		20 / 1			C				
8	SPARE		20 / 1			A				
10	SPARE		20 / 1			B				
12	SPARE		20 / 1			C				
14	SPARE		20 / 1			A				
16	SPARE		20 / 1			B				
18	SPACE ONLY		20 / 1			C				
20	SPACE ONLY		20 / 1			A				
22	SPACE ONLY		20 / 1			B				
24	SPACE ONLY		20 / 1			C				

NOTES:



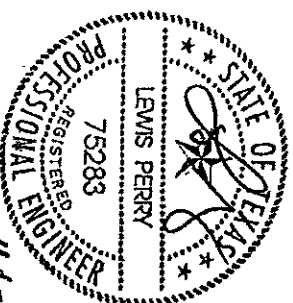
4-6-12

MCC		277/480 V		3PH 4W		400 A		MCB		65 KAIC		NEMA 1	
SH2A		LOCATION:								FED FROM:		ATS 'S2A'	
CKT NO	LOAD DESCRIPTION	LOAD TYPE	UNIT TYPE	NEMA SIZE	MOT HP	OCPD TYPE	OCPD RATING	CIRCUIT SIZING		NOTES			
1	HEATING WATER PUMP HWP-1	MOT	FVNR	2		MCP	15HP	3#10, #10G, 3/4"C					
2	FUEL OIL PUMP FOP-1	MOT	FDR			FUSE	15A	3#12, #10G, 3/4"C					
3	CONDENSATE TRANSFER PUMP CTP-1	MOT	FDR			FUSE	15A	3#12, #10G, 3/4"C		1			
4	BOILER BFT-4	MOT			FUSE	60A		3#6, #10G, 1"C					
5	BOILER BFT-3	MOT			FUSE	60A		3#6, #10G, 1"C					
6	FEEDER TO PNL 'SH0A'	FDR			FUSE	60A		3#6, #8N, #10G, 1"C					
7	FEEDER TO WIREWAY 'SHMA'	FDR			FUSE	60A		3#6, #8N, #10G, 1"C					
8	EF-1 BOILER PLANT	MOT			MCP	2HP		3#12, #12G, 3/4"C					
9	EF-3 BOILER PLANT	MOT			MCP	2HP		3#12, #12G, 3/4"C					
10	EF-5 BOILER PLANT	MOT			MCP	2HP		3#12, #12G, 3/4"C					
11	EF-9 AHU-1 RELIEF AIR	MOT			MCP	2HP		3#12, #12G, 3/4"C					
12	SPARE	MOT			FUSE	15A		3#12, #10G, 3/4"C					
13	AIR HANDLER AHU-1	MOT	1		MCP	5HP		3#12, #10G, 3/4"C					
14	FEEDWATER PUMP FWP-3	MOT			FUSE	20A		3#10, #10G, 3/4"C					
15	FEEDWATER PUMP FWP-4 (FUT)	MOT	2		MCP	15HP		3#10, #10G, 3/4"C					
16	FEEDER TO XFMR 'S2A'	FDR			MCP	15HP		3#10, #10G, 3/4"C					
17	LIGHTING CIRCUITS	FDR			FUSE	60A		3#6, #10G, 3/4"C					
18	SPARE	LTG			C.B.	30A							
19	SPARE	MOT	1		FUSE								
	TIE BREAKER TO 'SH2B'	MOT	1		FUSE								
		FDR			C.B.	400		3-500, #3N, #3G, 3"C		3			

NOTES:

NOTES:

1. DUPLEX CONTROL PANEL W/ ALTERNATOR, INTEGRAL DISCONNECTING MEANS & TWO SOURCE CONNECTIONS FURNISHED WITH EQUIPMENT.
2. ROUGH-IN FOR FUTURE CONNECTION
3. LOCATE ON LEFT SIDE OF LINEUP W/ PROVISIONS FOR CABLED CONNECTION TO TIE BREAKER IN 'SH2A' BEHIND.



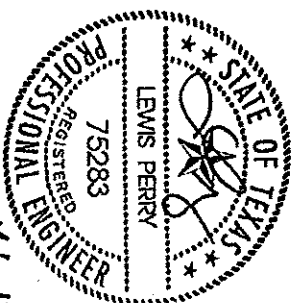
46-12

MCC		277/480 V	3PH 4W	800 A	MLO	65 KAIC	NEMA 1		
NH2B		LOCATION:	ELECT RM 203	FED FROM:		NH1B			
CKT NO	LOAD DESCRIPTION	LOAD TYPE	UNIT TYPE	NEMA SIZE	MOT HP	OCPD TYPE	OCPD RATING	CIRCUIT SIZING	NOTES
1	FDR TO XFMR 'N2B'	FDR	FDR			FUSE	40A	3#8, #10G, 3/4" C	
2	SPARE		FVNR	1		FUSE			
3	EF-14 CHILLER PLANT - (THROUGH VFD)	MOT	FDR	1		FUSE 15A		3#12, #12G IN 3/4" C	
4	AHU-2		FVNR	1		FUSE	15A	3#12, #12G IN 3/4" C	
5	AHU-4		FVNR	1		FUSE	15A	3#12, #12G IN 3/4" C	
6	SPARE		FVNR	1		FUSE			
7	SPARE		FVNR	1		FUSE			
8	PREPARED SPACE		FVNR	1		FUSE			
9	PREPARED SPACE		FVNR	1		FUSE			
10	PREPARED SPACE		FVNR	1		FUSE			



4-6-12

MCC		277/480 V		3PH 4W		800 A		MLO		65 KAIC		NEMA 1	
NH2A		LOCATION:		ELECT RM 203		FED FROM:		NH1A					
CKT NO	LOAD DESCRIPTION	LOAD TYPE	UNIT TYPE	NEMA SIZE	MOT HP	OCPD TYPE	OCPD RATING	CIRCUIT SIZING	NOTES				
1	FDR TO XFMR 'N2A'	FDR	FDR			FUSE	40A	3#8, #10G, 3/4" C					
2	DEF-13 CHILLER PLANT - (THROUGH VFD)	MOT	FDR			FUSE	15A	3#12, #12G IN 3/4" C					
3	EF-11 CRAWL SPACE VENTILATION	MOT	FVNR		3	FUSE	15A	3#12, #12G IN 3/4" C					
4	AHU-3	MOT	FVNR	1	FUSE	15A		3#12, #12G IN 3/4" C					
5	AHU-5	MOT	FVNR	1	FUSE	15A		3#12, #12G IN 3/4" C					
6	SPARE		FVNR	1	FUSE			3#12, #12G IN 3/4" C					
7	SPARE		FVNR	1	FUSE								
8	PREPARED SPACE		FVNR	1	FUSE								
9	PREPARED SPACE		FVNR	1	FUSE								
10	PREPARED SPACE		FVNR	1	FUSE								

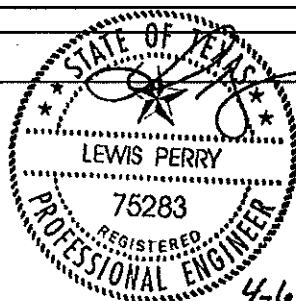


4-6-12

FEEDER SCHEDULE

FDR NO	FROM	DESCRIPTION	CIRCUIT SIZING	DEMAND AMPS
F01A	225A	CHILLER CH-1	3 SETS OF: 3-500, 4/0G, 3°C	784.0
F01B	225B	CHILLER CH-4	3 SETS OF: 3-500, 4/0G, 3°C	784.0
F02A	225A	FEEDER TO DIST PNL 'NH1A'	2 SETS OF: 3-500, 1/0N, 1/0G, 3°C	592.8
F02B	225B	FEEDER TO DIST PNL 'NH1B'	2 SETS OF: 3-500, 1/0N, 1/0G, 3°C	601.4
F03A	225A	PREPARED SPACE		
F03B	225B	PREPARED SPACE		
F04A	225A	PREPARED SPACE		
F04B	225B	PREPARED SPACE		
F05A	225A	SPARE		
F05B	225B	SPARE		
F06A	225A	CHILLER CH-2	3 SETS OF: 3-500, 4/0G, 3°C	784.0
F06B	225B	CHILLER CH-3	3 SETS OF: 3-500, 4/0G, 3°C	0.0
F07A	225A	FEEDER TO ATS 'S2A' / MCC 'SH2A'	3-500, #3N, #3G, 3°C	305.2
F07B	225B	FEEDER TO ATS 'S2B' / MCC 'SH2B'	3-500, #3N, #3G, 3°C	199.8
F08A	225A	PREPARED SPACE		
F08B	225B	PREPARED SPACE		
F09A	225A	PREPARED SPACE		
F09B	225B	PREPARED SPACE		
F10A	225A	SPARE		
F10B	225B	SPARE		
F20	NH1A	FEEDER TO PNL 'NH0A'	3-500, #3N, #3G, 3°C	216.0
F21	NH1A	FEEDER TO WIREWAY 'NHMA'	3-3/0, #3N, #3G, 2°C	137.6
F22	NH1A	FEEDER TO XFMR 'N1A'	3#8, #10G, 3/4°C	18.0
F23	NH1A	FEEDER TO MCC 'NH2A'	3#3, #8N, #8G, 1 1/4°C	30.3
F24	N1A	XFMR SECONDARY TO 'NL1A'	3#6, #6N, #8G IN 1"	41.6
F25	NH1B	FEEDER TO PNL 'NH0B'	3-500, #3N, #3G, 3°C	237.0
F26	NH1B	FEEDER TO WIREWAY 'NHMB'	3-3/0, #3N, #3G, 2°C	130.0
F27	NH1B	FEEDER TO XFMR 'N1B'	3#8, #10G, 3/4°C	18.0
F28	NH1B	FEEDER TO MCC 'NH2B'	3#3, #8N, #8G, 1 1/4°C	24.9
F29	N1B	XFMR SECONDARY TO 'NL1B'	3#6, #6N, #8G IN 1"	41.6
F40	NH2A	FDR TO XFMR 'N2A'	3#8, #10G, 3/4°C	18.0
F41	N2A	XFMR SECONDARY TO 'NL2A'	3#3, #3N, #8G IN 1 1/4"	41.6
F45	NH2B	FDR TO XFMR 'N2B'	3#8, #10G, 3/4°C	18.0
F46	N2B	XFMR SECONDARY TO 'NL2B'	3#3, #3N, #8G IN 1 1/4"	41.6
F51	SH2A	FEEDER TO PNL 'SH0A'	3#6, #8N, #10G, 1°C	14.2
F52	SH2A	FEEDER TO WIREWAY 'SHMA'	3#6, #8N, #10G, 1°C	39.5
F53	SH2A	FEEDER TO XFMR 'S2A'	3#6, #10G, 3/4°C	36.1
F54	S2A	XFMR SECONDARY TO 'SL2A'	3#3, #3N, #8G IN 1 1/4"	83.3
F61	SH2B	FEEDER TO PNL 'SH0B'	3#6, #8N, #10G, 1°C	17.7
F62	SH2B	FEEDER TO WIREWAY 'SHMB'	3#6, #8N, #10G, 1 1/4°C	39.5
F63	SH2B	FEEDER TO XFMR 'S2B'	3#6, #10G, 3/4°C	36.1
F64	S2B	XFMR SECONDARY TO 'SL2B'	3#3, #3N, #8G IN 1 1/4"	83.3
G1A	WW-G1	STBY FDR TO ATS 'A' / MCC 'SH2A'	3-500, 3/0N, #3G, 3°C	305.2
G1B	WW-G1	STBY FDR TO ATS 'B' / MCC 'SH2B'	3-500, 3/0N, #3G, 3°C	199.8
	225A	TIE BREAKER TO SWBD '225B'		1747.2
	SH2A	TIE BREAKER TO 'SH2B'	3-500, #3N, #3G, 3°C	199.8
	NL1A	FEEDER TO NLMA	3#6, #6N, #8G, 1°C	0.0
	NL1B	FEEDER TO PNL 'NLMB'	3#6, #6N, #8G, 1°C	0.0
SE1	XFMR 225A	SERVICE ENTRANCE CONDUCTORS	11 SETS OF: 3-500, 4/0N, 4°C & (1) 4" SPARE	
SE2	XFMR 225B	SERVICE ENTRANCE CONDUCTORS	11 SETS OF: 3-500, 4/0N, 4°C & (1) 4" SPARE	
G1	GENERATOR	FDR TO WIREWAY 'G1'	2 SETS OF: 3-500, 4/0N, 4/0G, 4°C	
F60	ATS 'S2A'	FEEDER TO MCC 'SH2A'	3-500, 3/0N, #3G, 2 1/2°C	
F60	ATS 'S2B'	FEEDER TO MCC 'SH2B'	3-250, 1/0N, #3G, 2 1/2°C	

NOTES:



4-6-12