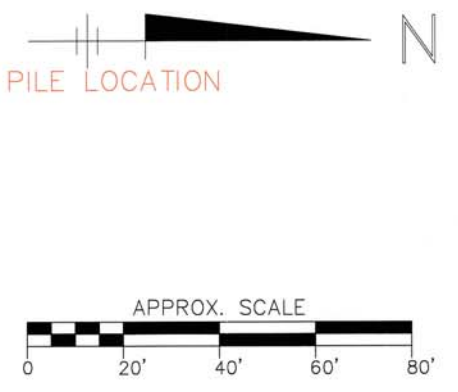
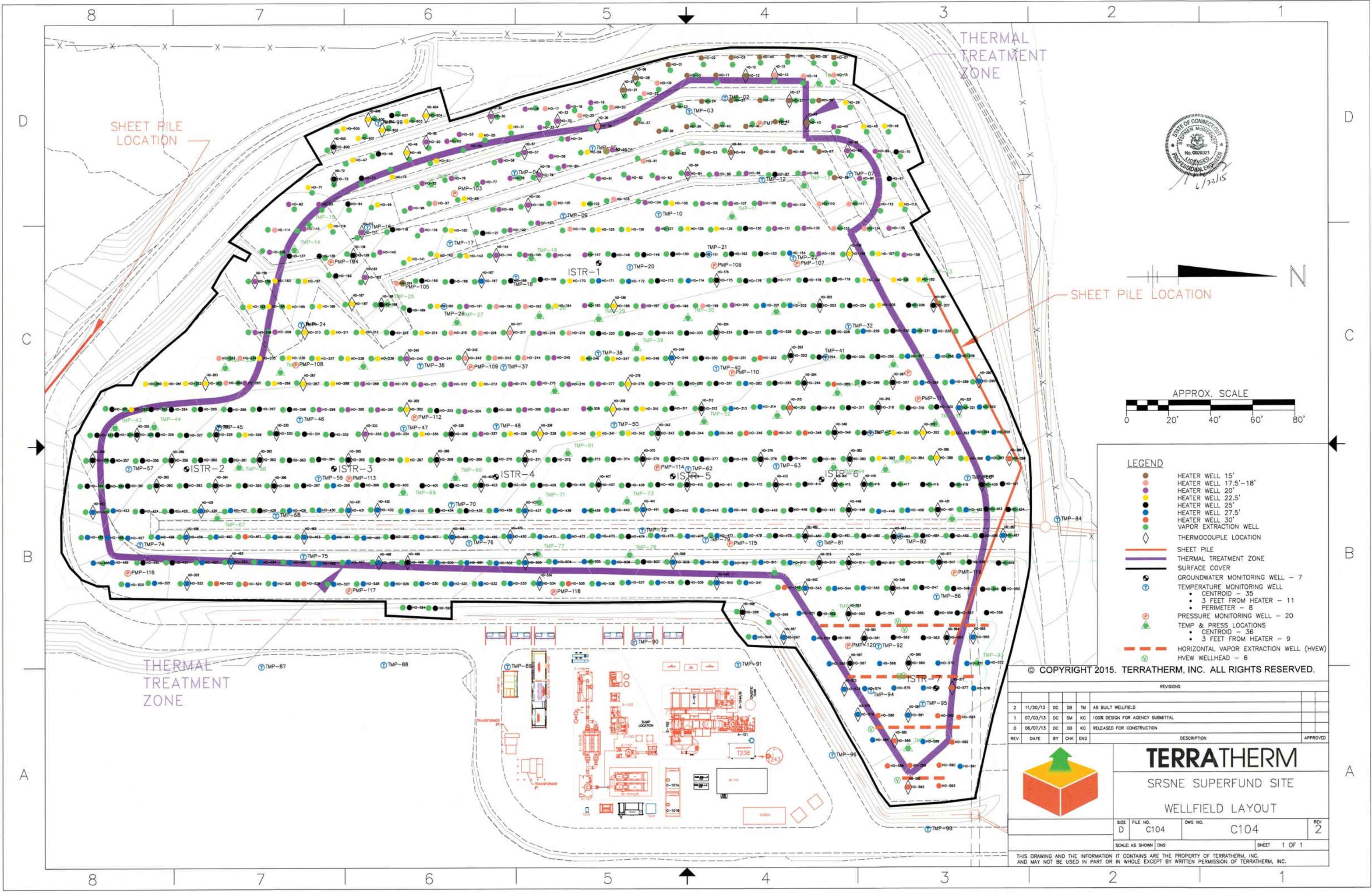




de maximis, inc.

ATTACHMENT B

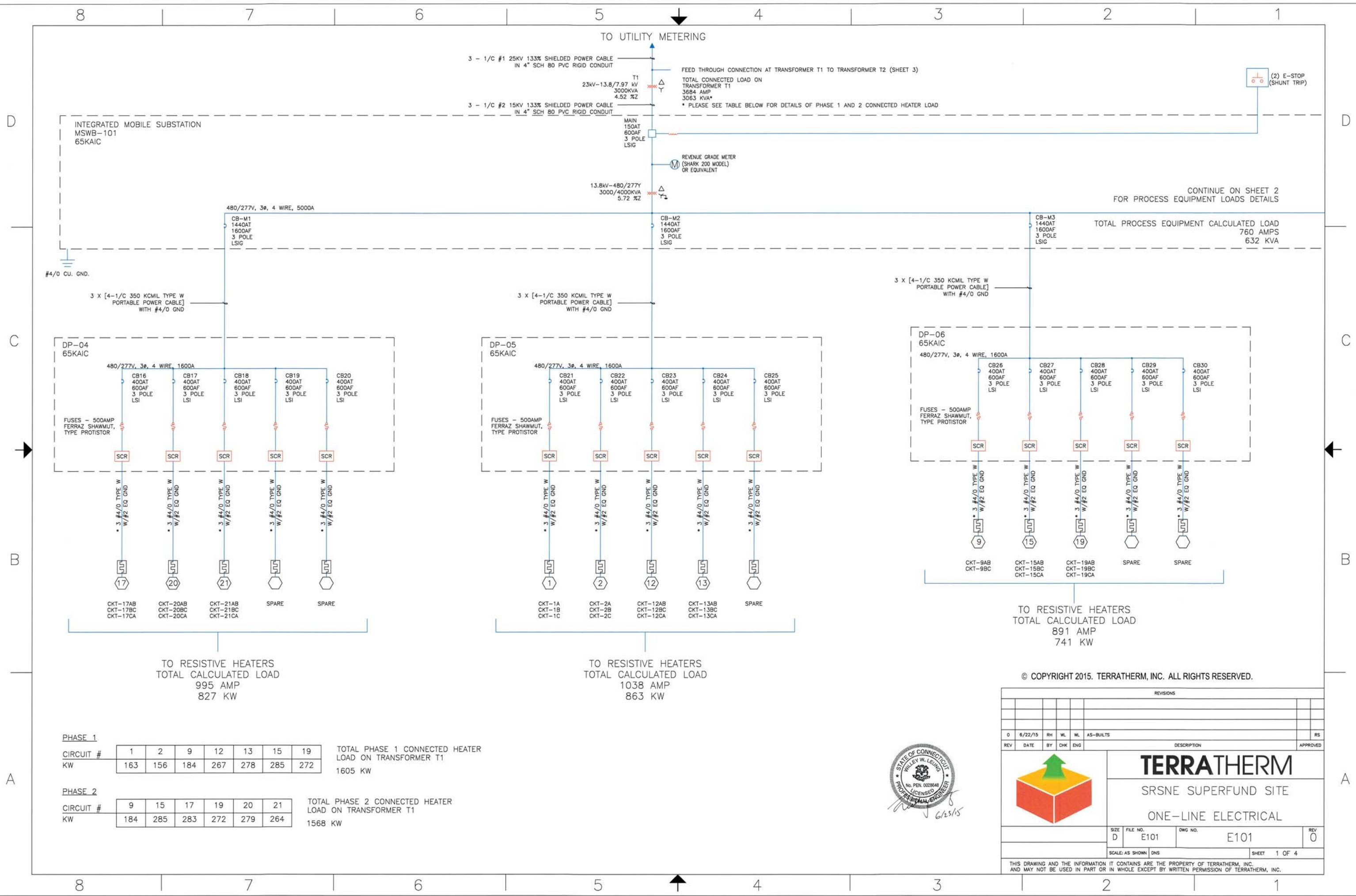
As-Built Drawings



- LEGEND**
- HEATER WELL 15'
 - HEATER WELL 17.5'-18'
 - HEATER WELL 20'
 - HEATER WELL 22.5'
 - HEATER WELL 25'
 - HEATER WELL 27.5'
 - HEATER WELL 30'
 - VAPOR EXTRACTION WELL
 - THERMOCOUPLE LOCATION
 - SHEET PILE
 - THERMAL TREATMENT ZONE
 - SURFACE COVER
 - GROUNDWATER MONITORING WELL - 7
 - TEMPERATURE MONITORING WELL
 - CENTROID - 35
 - 3 FEET FROM HEATER - 11
 - PERIMETER - 8
 - PRESSURE MONITORING WELL - 20
 - TEMP & PRESS LOCATIONS
 - CENTROID - 36
 - 3 FEET FROM HEATER - 9
 - HORIZONTAL VAPOR EXTRACTION WELL (HVEW)
 - HVEW WELLHEAD - 6

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REVISIONS								
2	11/20/13	DC	DB	TM	AS BUILT WELLFIELD			
1	07/03/13	DC	SM	KC	100% DESIGN FOR AGENCY SUBMITTAL			
0	06/07/13	DC	DB	KC	RELEASED FOR CONSTRUCTION			
REV	DATE	BY	CHK	ENG	DESCRIPTION	APPROVED		
					TERRATHERM			
					SRSN E SUPERFUND SITE			
					WELLFIELD LAYOUT			
					SIZE D	FILE NO. C104	DWG NO. C104	REV 2
					SCALE: AS SHOWN DWS			SHEET 1 OF 1
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PHASE 1

CIRCUIT #	1	2	9	12	13	15	19
KW	163	156	184	267	278	285	272

TOTAL PHASE 1 CONNECTED HEATER
LOAD ON TRANSFORMER T1
1605 KW

PHASE 2

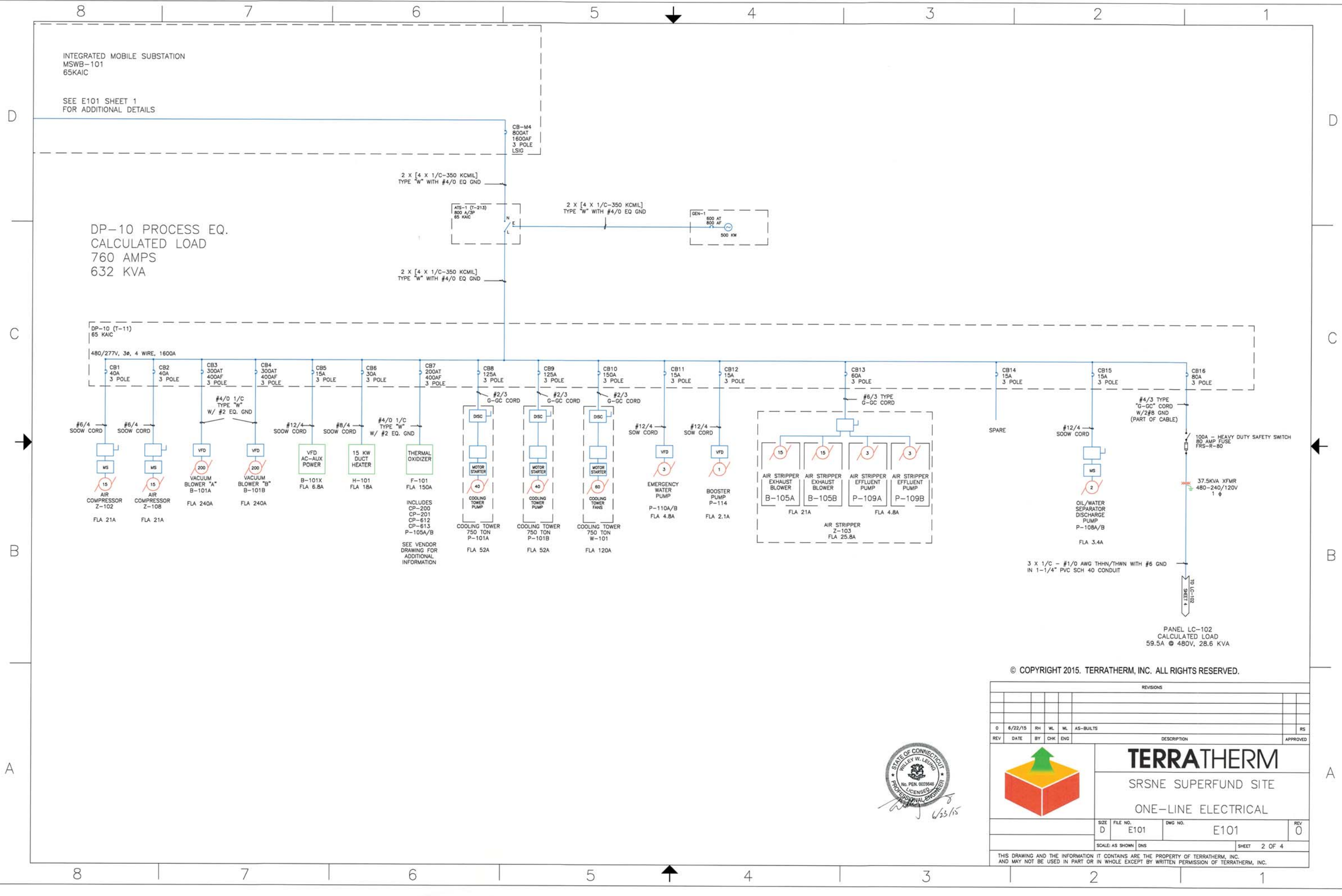
CIRCUIT #	9	15	17	19	20	21
KW	184	285	283	272	279	264

TOTAL PHASE 2 CONNECTED HEATER
LOAD ON TRANSFORMER T1
1568 KW



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REVISIONS									
0	6/22/15	RH	WL	WL	AS-BUILTS				RS
REV	DATE	BY	CHK	ENG	DESCRIPTION	APPROVED			
						TERRATHERM			
						SRSNE SUPERFUND SITE			
						ONE-LINE ELECTRICAL			
SIZE D		FILE NO. E101		DWG NO. E101		REV 0			
SCALE: AS SHOWN DNS						SHEET 1 OF 4			
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INTEGRATED MOBILE SUBSTATION
MSWB-101
65KAIC

SEE E101 SHEET 1
FOR ADDITIONAL DETAILS

DP-10 PROCESS EQ.
CALCULATED LOAD
760 AMPS
632 KVA

DP-10 (T-11)
65 KAIC
480/277V, 3Ø, 4 WIRE, 1600A

CB-M4
800AT
1600AF
3 POLE
LSIG

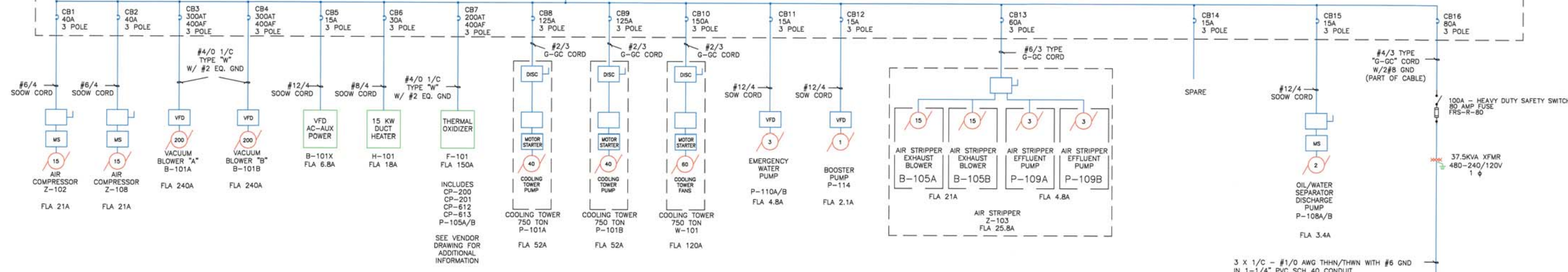
2 X [4 X 1/C-350 KCMIL]
TYPE "W" WITH #4/0 EQ GND

ATS-1 (T-213)
800 A/CP
65 KAIC

2 X [4 X 1/C-350 KCMIL]
TYPE "W" WITH #4/0 EQ GND

GEN-1
800 AT
800 AF
500 KW

2 X [4 X 1/C-350 KCMIL]
TYPE "W" WITH #4/0 EQ GND



3 X 1/C - #1/0 AWG THHN/THWN WITH #6 GND
IN 1-1/4" PVC SCH 40 CONDUIT

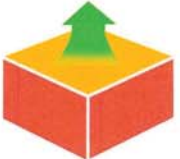
100A - HEAVY DUTY SAFETY SWITCH
80 AMP FUSE
FRS-R-80

37.5KVA XFMR
480-240/120V
1 Ø

PANEL LC-102
CALCULATED LOAD
59.5A @ 480V, 28.6 KVA

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REVISIONS									
REV	DATE	BY	CHK	ENG	DESCRIPTION	APPROVED			
0	6/22/15	RH	WL	WL	AS-BUILTS	RS			



TERRATHERM
SRSNE SUPERFUND SITE
ONE-LINE ELECTRICAL

SIZE D	FILE NO. E101	DWG NO. E101	REV 0
SCALE: AS SHOWN DNS		SHEET 2 OF 4	

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TO FEED THROUGH FROM TRANSFORMER T1 (SHEET 1)

3 - 1/C #1 25KV 133% SHIELDED POWER CABLE
IN 4" SCH 80 PVC RIGID CONDUIT

T2
23KV-480 / 277V
2500KVA
5.55 %Z

TOTAL CONNECTED LOAD ON
TRANSFORMER T2
3932 AMPS
3269 KVA*
* PLEASE SEE TABLE BELOW FOR DETAILS OF PHASE 1 AND 2 CONNECTED HEATER LOAD

8 X [4-1/C 500 KCMIL THWN W/ #4/0 AWG GND]
4" SCH 40 PVC RIGID CONDUIT

MSWB-02
65KAIC

480/277V, 3Ø, 4 WIRE, 5000A

#4/0 CU. GND.

3 X [4-1/C 350 KCMIL TYPE W
PORTABLE POWER CABLE]
WITH #4/0 GND

3 X [4-1/C 350 KCMIL TYPE W
PORTABLE POWER CABLE]
WITH #4/0 GND

3 X [4-1/C 350 KCMIL TYPE W
PORTABLE POWER CABLE]
WITH #4/0 GND

(2) E-STOP
(SHUNT TRIP)

DP-01
65KAIC

480/277V, 3Ø, 4 WIRE, 1600A

FUSES - 500AMP
FERRAZ SHAWMUT,
TYPE PROTISTOR

CB1
400AT
600AF
3 POLE
LSI

CB2
400AT
600AF
3 POLE
LSI

CB3
400AT
600AF
3 POLE
LSI

CB4
400AT
600AF
3 POLE
LSI

CB5
400AT
600AF
3 POLE
LSI

SCR

SCR

SCR

SCR

SCR

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3

4

6

7

SPARE

CKT-3A
CKT-3B
CKT-3C

CKT-4AB
CKT-4BC
CKT-4CA

CKT-6AB
CKT-6BC
CKT-6CA

CKT-7AB
CKT-7BC
CKT-7CA

TO RESISTIVE HEATERS
TOTAL CALCULATED LOAD
1202 AMP
999 KW

DP-02
65KAIC

480/277V, 3Ø, 4 WIRE, 1600A

FUSES - 500AMP
FERRAZ SHAWMUT,
TYPE PROTISTOR

CB6
400AT
600AF
3 POLE
LSI

CB7
400AT
600AF
3 POLE
LSI

CB8
400AT
600AF
3 POLE
LSI

CB9
400AT
600AF
3 POLE
LSI

CB10
400AT
600AF
3 POLE
LSI

SCR

SCR

SCR

SCR

SCR

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

11

16

18

22

SPARE

CKT-11AB
CKT-11BC
CKT-11CA

CKT-16AB
CKT-16BC
CKT-16CA

CKT-18AB
CKT-18BC
CKT-18CA

CKT-22AB
CKT-22BC
CKT-22CA

TO RESISTIVE HEATERS
TOTAL CALCULATED LOAD
1358 AMP
1129 KW

DP-03
65KAIC

480/277V, 3Ø, 4 WIRE, 1600A

FUSES - 500AMP
FERRAZ SHAWMUT,
TYPE PROTISTOR

CB11
400AT
600AF
3 POLE
LSI

CB12
400AT
600AF
3 POLE
LSI

CB13
400AT
600AF
3 POLE
LSI

CB14
400AT
600AF
3 POLE
LSI

CB15
400AT
600AF
3 POLE
LSI

SCR

SCR

SCR

SCR

SCR

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

3 #4/0 TYPE W
W/#2 EQ GND

5

8

10

14

SPARE

CKT-5AB
CKT-5BC
CKT-5CA

CKT-8AB
CKT-8BC
CKT-8CA

CKT-10AB
CKT-10BC
CKT-10CA

CKT-14AB
CKT-14BC
CKT-14CA

TO RESISTIVE HEATERS
TOTAL CALCULATED LOAD
1372 AMP
1141 KW

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PHASE 1

CIRCUIT #	3	4	5	6	7	8	10	14
KW	164	279	285	273	283	287	286	283

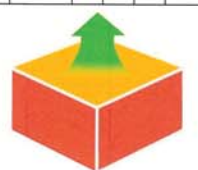
PHASE 2

CIRCUIT #	6	8	10	11	14	16	18	22
KW	273	287	286	282	283	281	284	282

TOTAL PHASE 1 CONNECTED HEATER
LOAD ON TRANSFORMER T2
2140 KW

TOTAL PHASE 2 CONNECTED HEATER
LOAD ON TRANSFORMER T2
2258 KW



REVISIONS									
0	6/22/15	RH	WL	WL	AS-BUILTS				RS
REV	DATE	BY	CHK	ENG	DESCRIPTION	APPROVED			
							TERRATHERM		
							SRSNE SUPERFUND SITE		
							ONE-LINE ELECTRICAL		
SIZE D		FILE NO. E101		DWG NO. E101		REV 0			
SCALE: AS SHOWN DNS							SHEET 3 OF 4		
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TYPE: NEMA 3R

SERVICE: 240/120 V, 1 Ph, 3 W

MFR: SQUARE D, QO

MAIN CB 150 A

LOCATION: BOTTOM

BUS RATING: 150 A

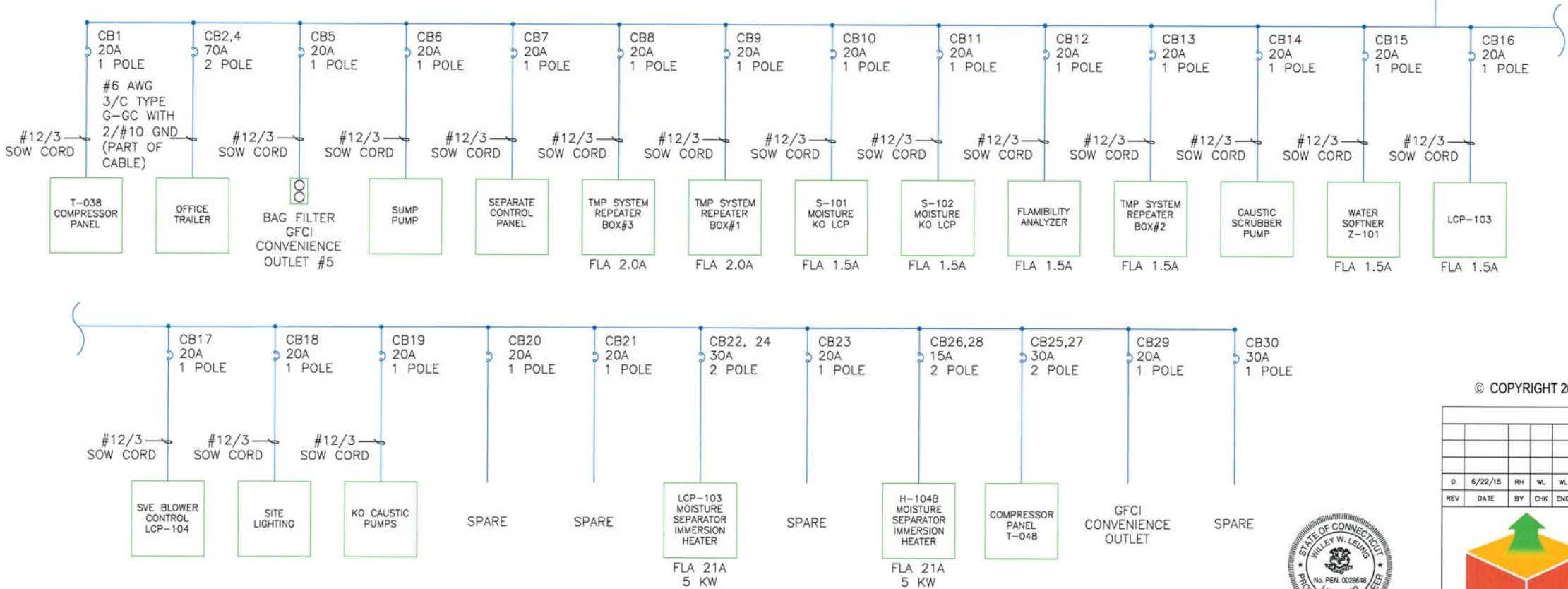
PANEL LOCATION: LC-102

SOURCE: DP-10

FEEDER: CB-16

DESCRIPTION	CKT NO	TRIP		LOADS (W)				TRIP	CKT NO	DESCRIPTION	
				A	B	C					
T-038 COMPRESSOR PANEL	1	20	☾	180	6000		☾	70	2	OFFICE TRAILER	
SPARE	3	20	☾		180	6000	☾	70	4		
BAG FILTER GFCI #5	5	20	☾	180	900		☾	20	6	SUMP PUMP	
SEPARATOR CONTROL PANEL	7	20	☾		180	240	☾	20	8	TMP SYSTEM REPEATER BOX#3	
TMP SYSTEM REPEATER BOX#1	9	20	☾	240	180		☾	20	10	S-101 MOISTURE KO	
S-102 MOISTURE KO	11	20	☾		180	180	☾	20	12	FLAMMABILITY ANALYZER	
TMP SYSTEM REPEATER BOX#2	13	20	☾	240	180		☾	20	14	CAUSTIC SCRUBBER PUMP	
WATER SOFTNER Z-101	15	20	☾		180	180	☾	20	16	LCP-103	
SVE BLOWER CONTROL LCP-104	17	20	☾	180	1200		☾	20	18	SITE LIGHTING	
KO CAUSTIC PUMPS	19	20	☾		180		☾	20	20	SPARE	
SPARE	21	20	☾		2500		☾	30	22	LCP-103 5KW HEATER	
SPARE	23	20	☾			2500	☾	30	24		
H-104B 5KW HEATER	25	15	☾	2500	180		☾	15	26	COMPRESSOR PANEL T-048	
	27	15	☾		2500	180	☾	15	28		
GFCI CONVENIENCE	29	20	☾	180			☾	30	30	SPARE	
TOTALS				14840	12500		* HANDLE LOCK-ON DEVICE				

PANEL LC-102
CALCULATED LOAD
59.5A @ 480V, 28.6 KVA



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REVISIONS

REV	DATE	BY	CHK	ENG	DESCRIPTION
0	6/22/15	RH	WL	WL	AS-BUILTS

SRSNE SUPERFUND SITE

ONE-LINE ELECTRICAL

SIZE D	FILE NO. E101	DWG NO. E101	REV 0
SCALE: AS SHOWN DNS		SHEET 4 OF 4	

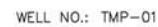
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STATE OF CONNECTICUT

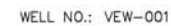
WILEY W. LEUNG

PROFESSIONAL ENGINEER

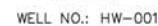
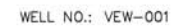
6/23/15



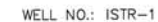
WELL NO.: TMP-01

GROUND LEVEL

WELL NO.: VEW-001



WELL NO.: HW-001



WELL NO.: ISTR-1

WELL NO.: ISTR-1

WELL NO.: ISTR-1

WELL NO.: ISTR-1

D

C

B

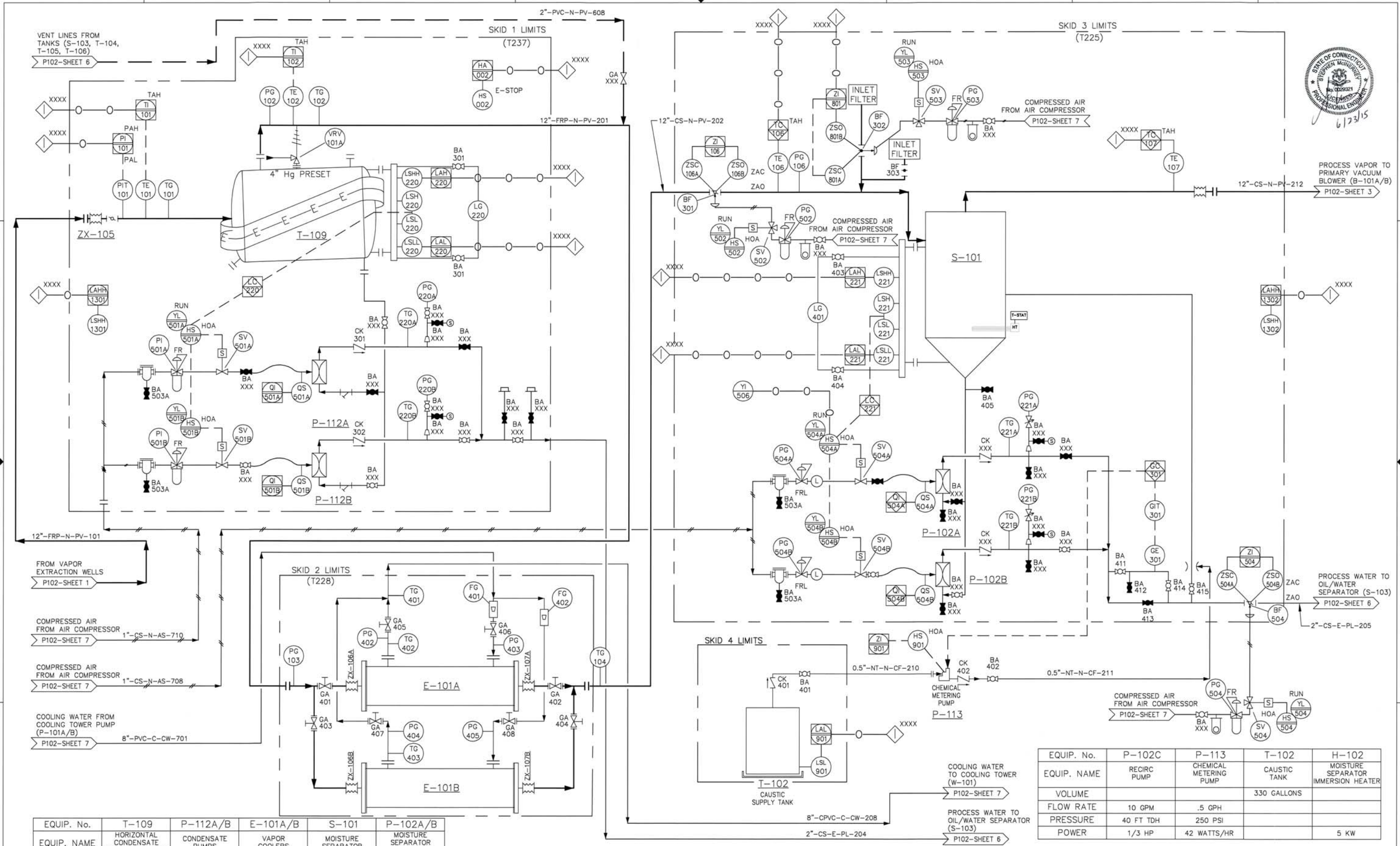
A

D

C

B

A



EQUIP. No.	T-109	P-112A/B	E-101A/B	S-101	P-102A/B
EQUIP. NAME	HORIZONTAL CONDENSATE SEPARATOR TANK	CONDENSATE PUMPS	VAPOR COOLERS	MOISTURE SEPARATOR	MOISTURE SEPARATOR PUMPS
VOLUME	52" DIA		1082 SQ.FT.(TTL)	36" DIA	
FLOW RATE	4000 SCFM	20 GPM	4000 SCFM	2610 SCFM	20 GPM
PRESSURE	200" W.C. (VAC)	40 PSI		54" W.C. (VAC)	40 PSI
POWER					

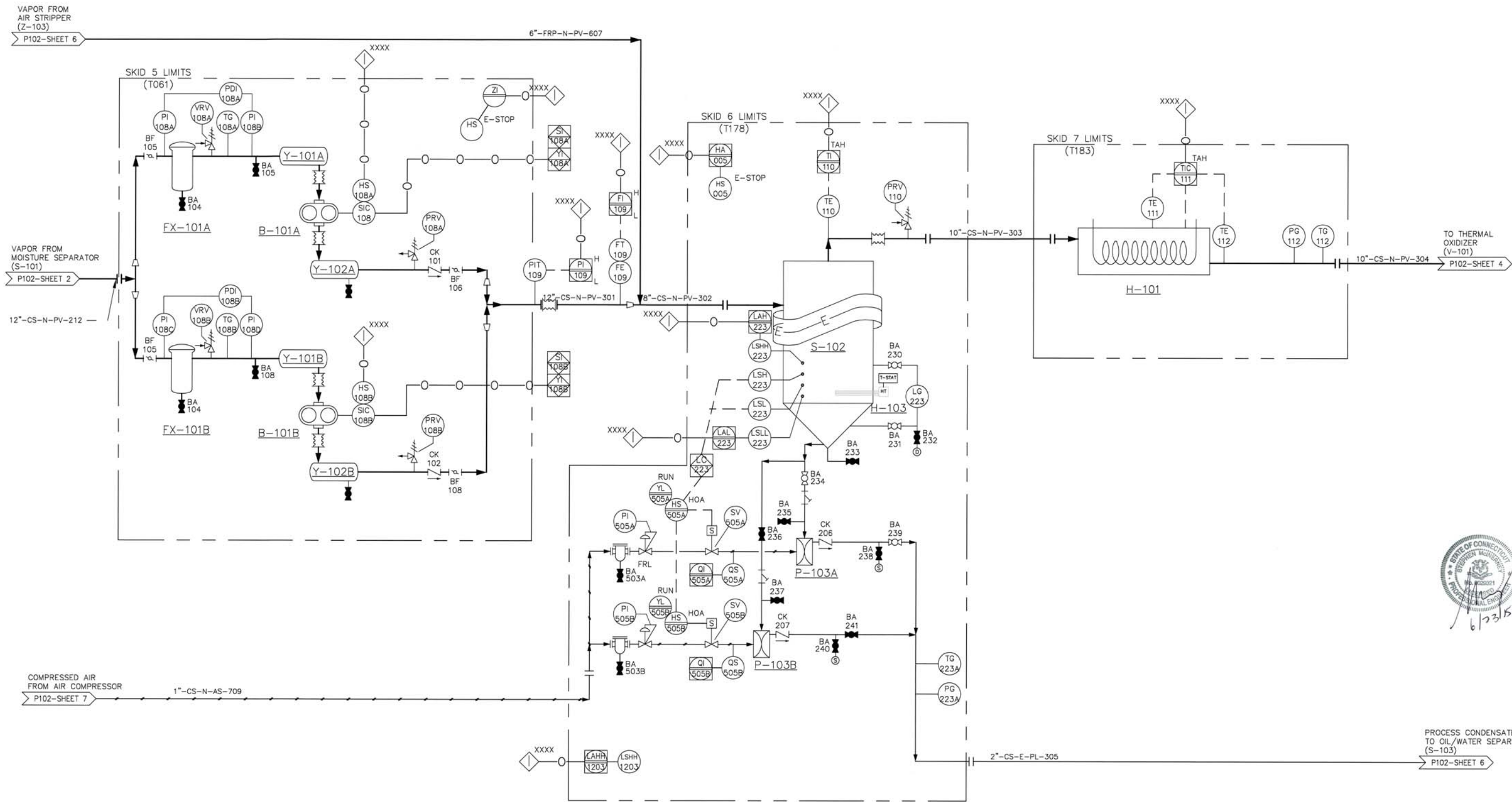
EQUIP. No.	P-102C	P-113	T-102	H-102
EQUIP. NAME	RECIRC PUMP	CHEMICAL METERING PUMP	CAUSTIC TANK	MOISTURE SEPARATOR IMMERSION HEATER
VOLUME			330 GALLONS	
FLOW RATE	10 GPM	.5 GPH		
PRESSURE	40 FT TDH	250 PSI		
POWER	1/3 HP	42 WATTS/HR		5 KW



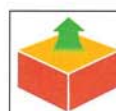
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SRNE SUPERFUND SITE
PIPING & INSTRUMENTATION DIAGRAM
GAS CONDITIONING SYSTEM 1

SIZE	DWG NO.	REV
D	P102	1
SCALE:	SHEET	2 OF 8
NONE		



EQUIP. No.	FX-101A/B	B-101A/B	Y-101A/B	Y-102A/B	S-102	P-103A/B	H-101	H-103
EQUIP. NAME	FILTERS	VACUUM BLOWERS	VACUUM BLOWER INLET SILENCERS	VACUUM BLOWER DISCHARGE SILENCERS	MOISTURE SEPARATOR	MOISTURE SEPARATOR PUMPS	DUCT HEATER	MOISTURE SEPARATOR IMMERSION HEATER
VOLUME					36" DIA			
FLOW RATE	4675 CFM	2400 SCFM	2400 SCFM	2400 SCFM	3000 SCFM	20 GPM		
PRESSURE		48" W.C. (VAC)			54" W.C. (VAC)	40 PSI		
POWER		200 H.P.					15 KW	5 KW



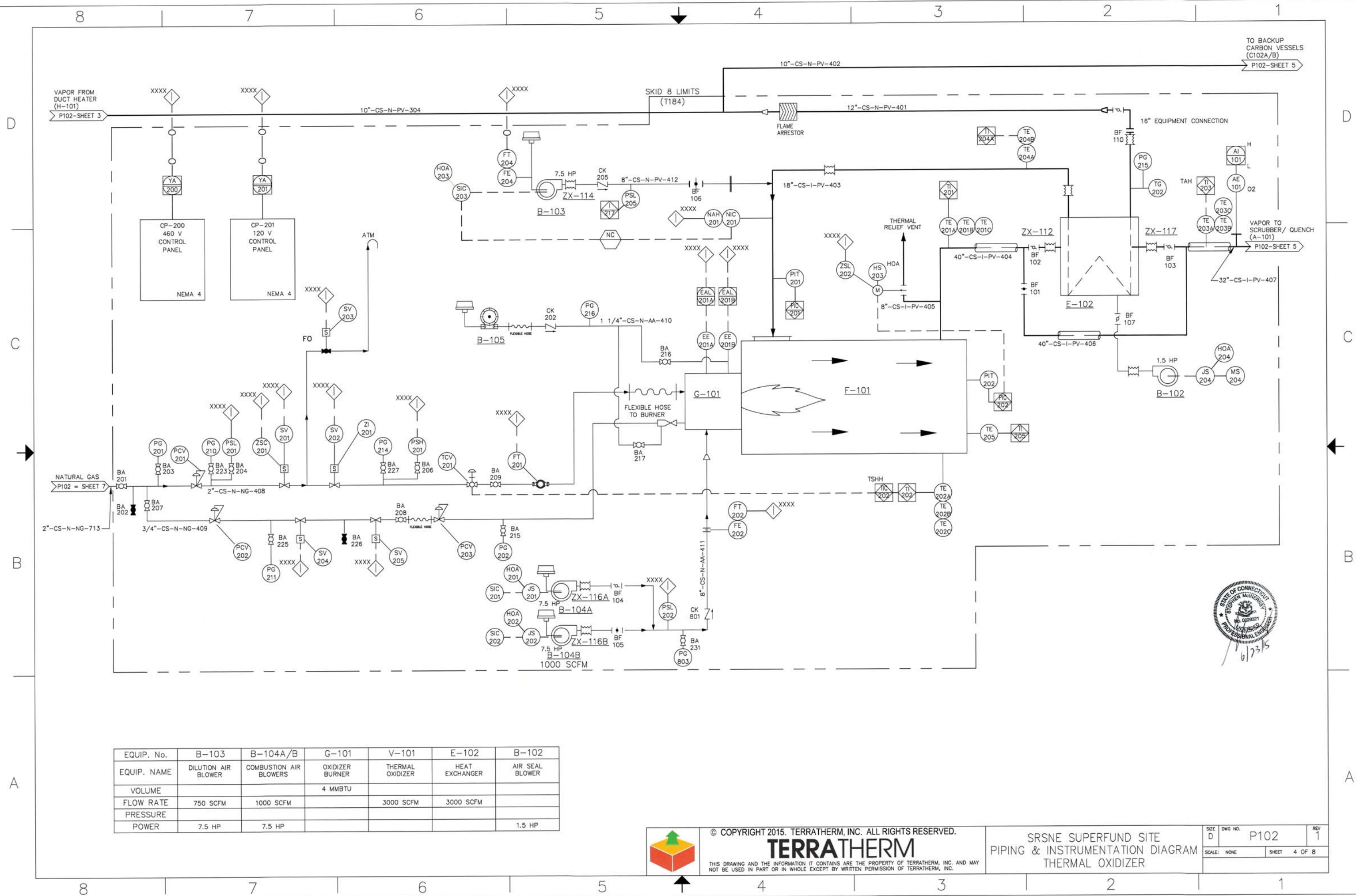
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SRSNE SUPERFUND SITE
PIPING & INSTRUMENTATION DIAGRAM
GAS CONDITIONING SYSTEM 2

SIZE	DWG NO.	REV
D	P102	1
SCALE	SHEET	3 OF 8
NONE		



EQUIP. No.	B-103	B-104A/B	G-101	V-101	E-102	B-102
EQUIP. NAME	DILUTION AIR BLOWER	COMBUSTION AIR BLOWERS	OXIDIZER BURNER	THERMAL OXIDIZER	HEAT EXCHANGER	AIR SEAL BLOWER
VOLUME			4 MMBTU			
FLOW RATE	750 SCFM	1000 SCFM		3000 SCFM	3000 SCFM	
PRESSURE						
POWER	7.5 HP	7.5 HP				1.5 HP



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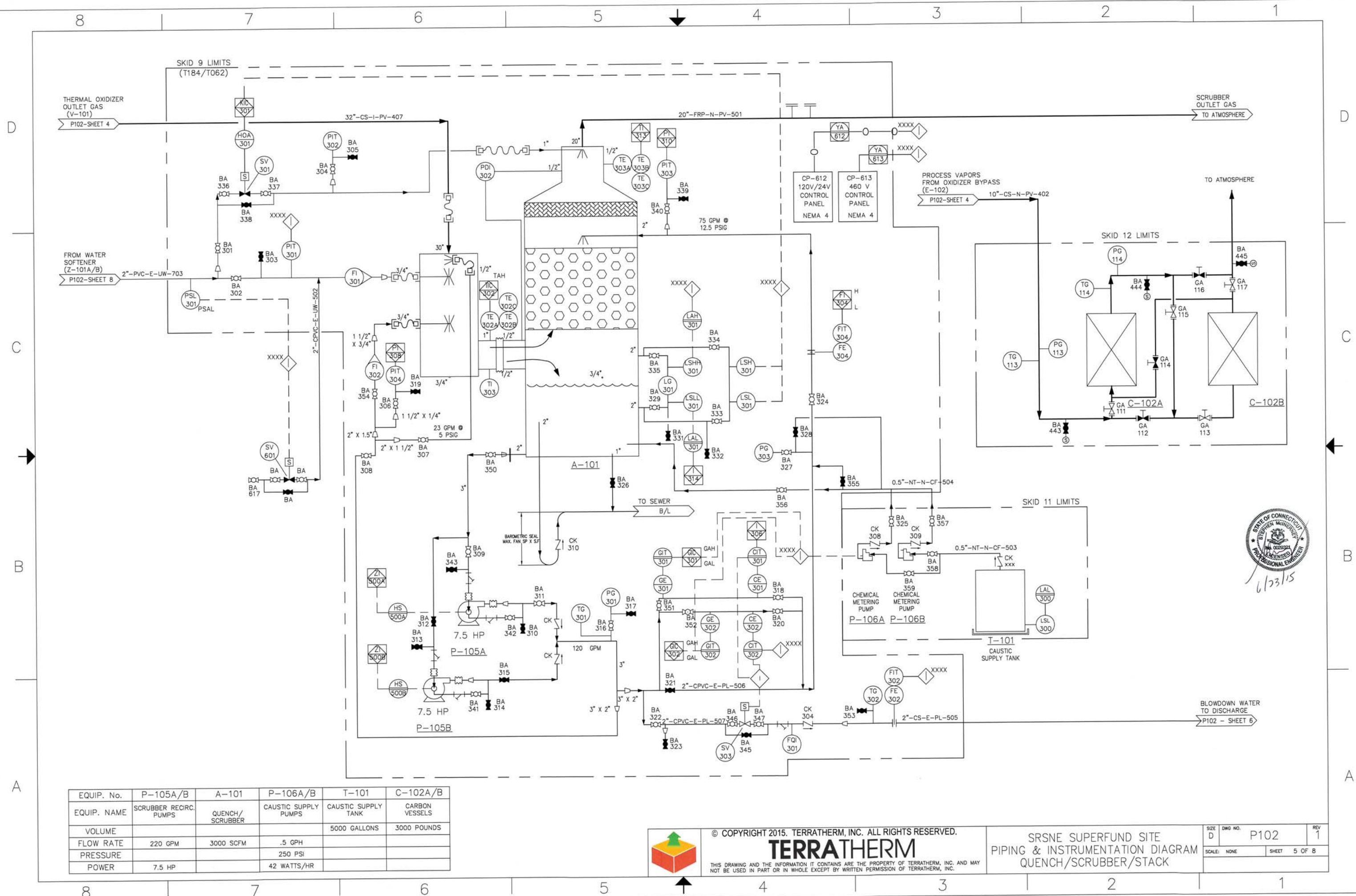
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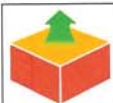
SRSNE SUPERFUND SITE
PIPING & INSTRUMENTATION DIAGRAM
THERMAL OXIDIZER

SIZE	DWG NO.	REV
D	P102	1
SCALE:	NONE	SHEET 4 OF 8





EQUIP. No.	P-105A/B	A-101	P-106A/B	T-101	C-102A/B
EQUIP. NAME	SCRUBBER RECIRC. PUMPS	QUENCH/SCRUBBER	CAUSTIC SUPPLY PUMPS	CAUSTIC SUPPLY TANK	CARBON VESSELS
VOLUME				5000 GALLONS	3000 POUNDS
FLOW RATE	220 GPM	3000 SCFM	.5 GPH		
PRESSURE			250 PSI		
POWER	7.5 HP		42 WATTS/HR		



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SRSNE SUPERFUND SITE
PIPING & INSTRUMENTATION DIAGRAM
QUENCH/SCRUBBER/STACK

SIZE	DWG NO.	REV
D	P102	1
SCALE: NONE	SHEET 5 OF 8	

D

C

B

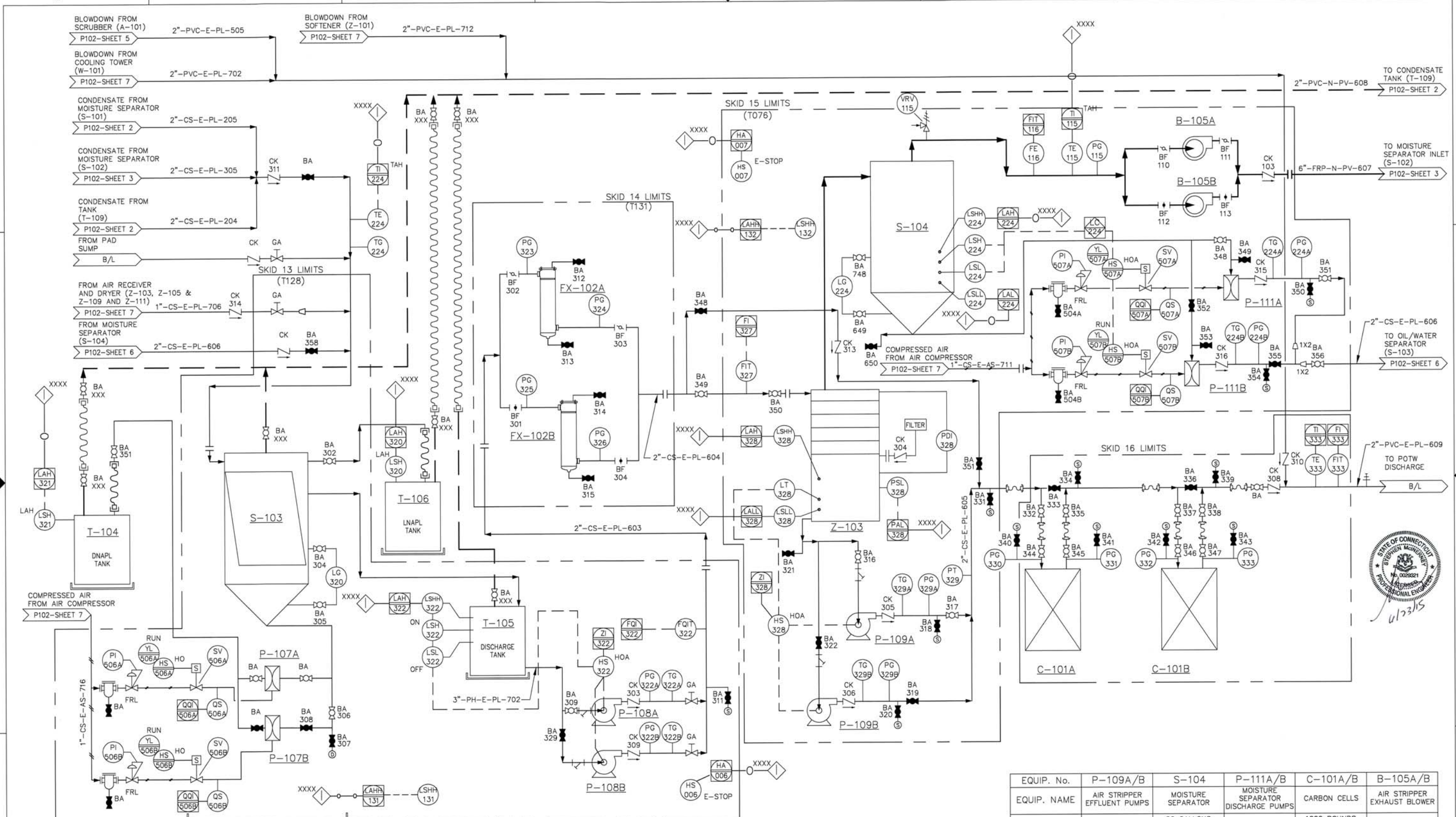
A

D

C

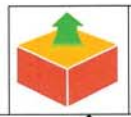
B

A



EQUIP. No.	T-104	P-107A/B	S-103	T-105	T-106	P-108A/B	FX-102A/B	Z-103
EQUIP. NAME	DNAPL TANK	DNAPL PUMPS	OIL/ WATER SEPARATOR	DISCHARGE TANK	LNAPL TANK	DISCHARGE PUMPS	BAG FILTER	AIR STRIPPER
VOLUME	55 GALLONS			150 GALLONS	55 GALLONS			
FLOW RATE		3 GPM	20 GPM	*INTEGRAL TO S-103*		20 GPM	20 GPM	50 GPM
PRESSURE		20 FT TDH				80 FT TDH		
POWER								

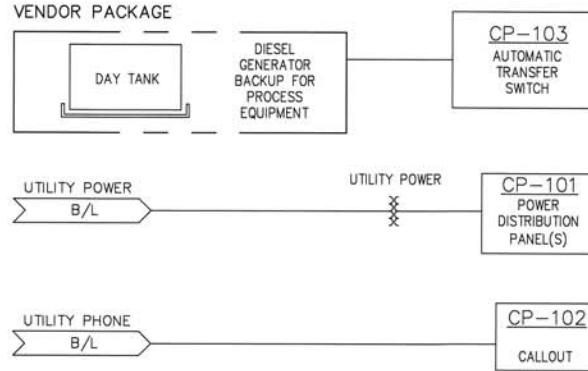
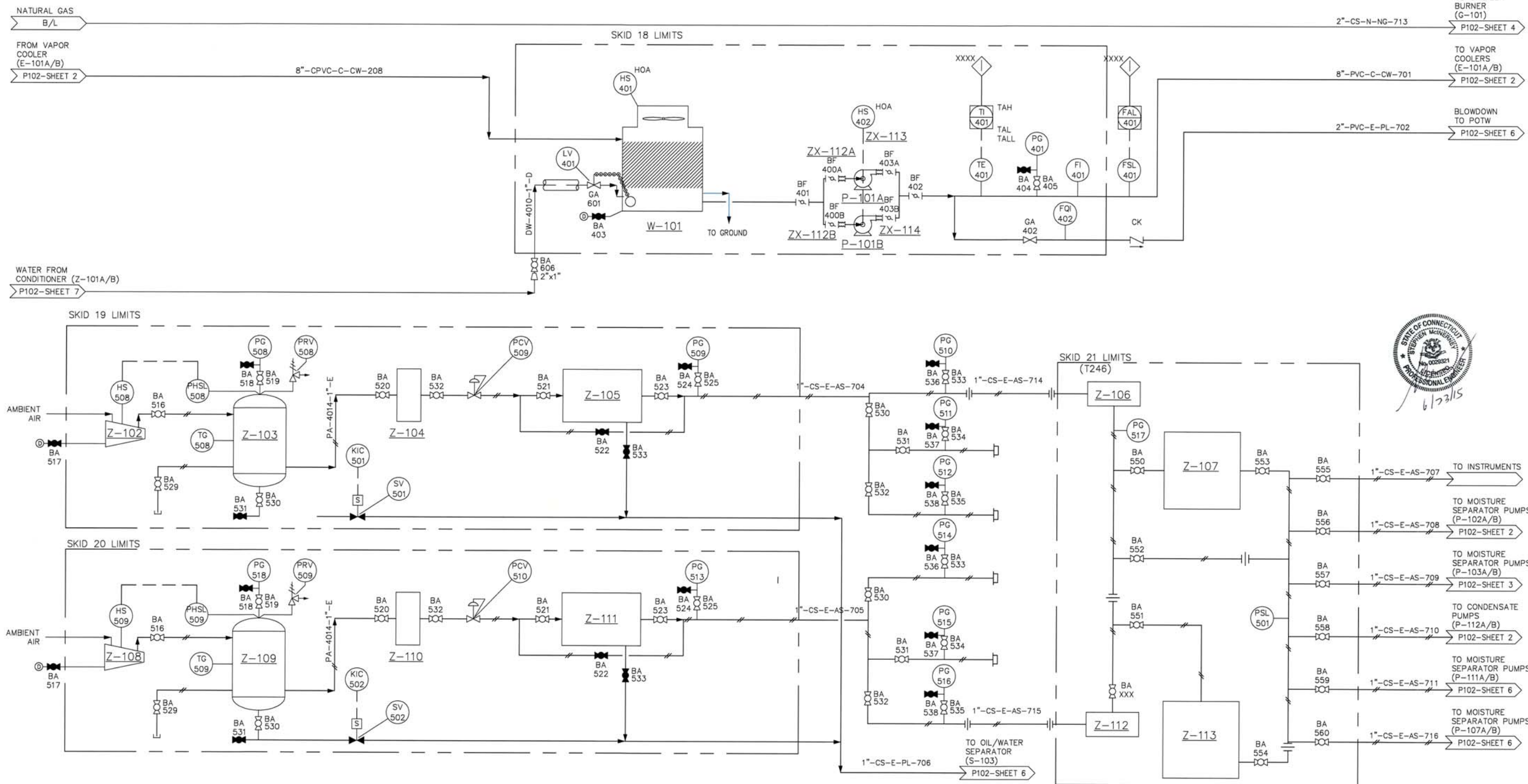
EQUIP. No.	P-109A/B	S-104	P-111A/B	C-101A/B	B-105A/B
EQUIP. NAME	AIR STRIPPER EFFLUENT PUMPS	MOISTURE SEPARATOR	MOISTURE SEPARATOR DISCHARGE PUMPS	CARBON CELLS	AIR STRIPPER EXHAUST BLOWER
FLOW RATE	30 GPM	60 GALLONS	20 GPM	1000 POUNDS	600 SCFM
PRESSURE	60 PSI		40 PSI	50 PSI	15 HP
	3 HP				



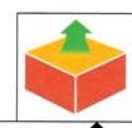
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SRSNE SUPERFUND SITE
PIPING & INSTRUMENTATION DIAGRAM
LIQUID TREATMENT SYSTEM

SIZE	D	OWG NO.	P102	REV	1
SCALE:	NONE	SHEET	6 OF 8		



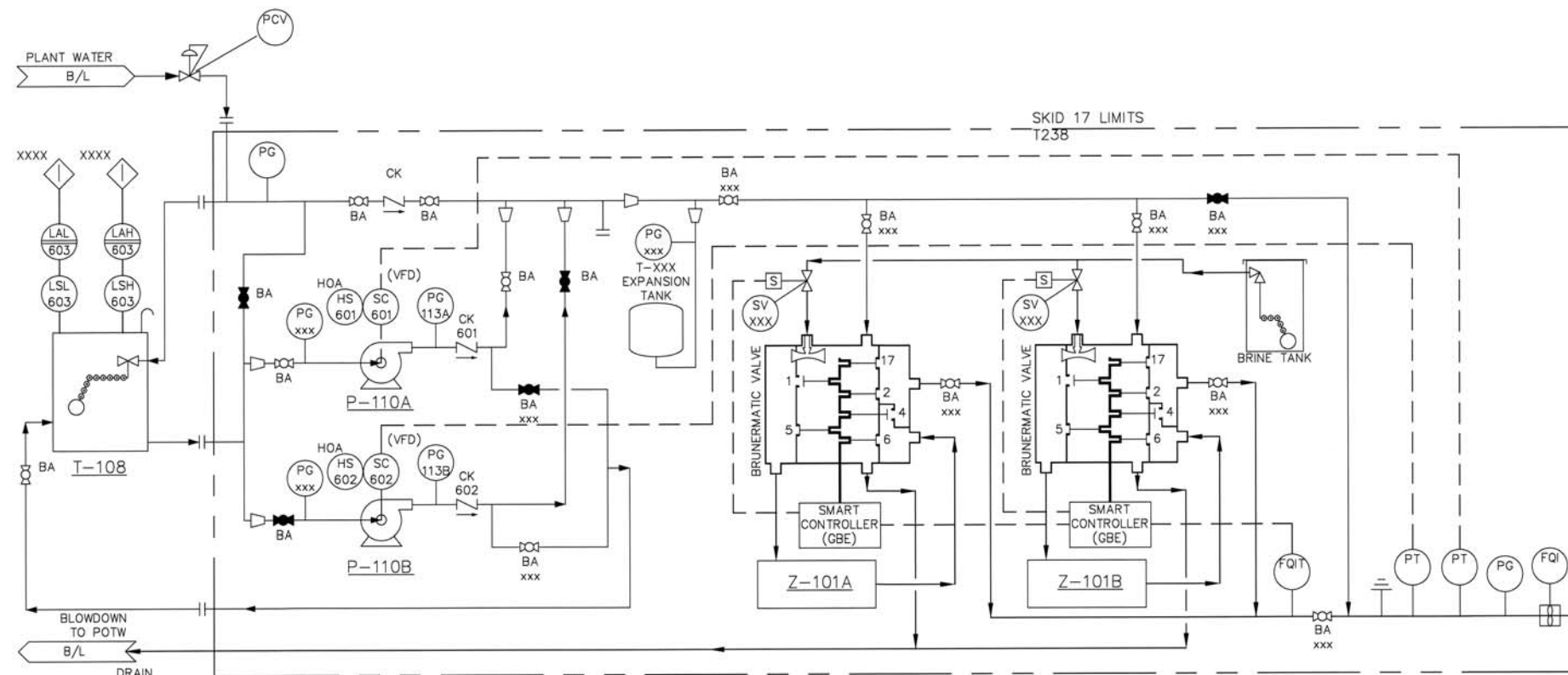
EQUIP. No.	W-101	P-101A/B	P-114	Z-102	Z-103	Z-104	Z-105	Z-106	Z-107	Z-108	Z-109	Z-110
EQUIP. NAME	COOLING TOWER	COOLING TOWER PUMPS	BOOSTER PUMP	AIR COMPRESSOR	AIR RECEIVER	FILTER COALESCER	AIR DRYER	PARTICULATE FILTER	DESSICANT DRYER	AIR COMPRESSOR	AIR RECEIVER	FILTER COALESCER
VOLUME	500 TON				120 GALLONS						120 GALLONS	
FLOW RATE		1100 GPM	20 GPM	45 CFM		45 CFM	45 CFM	45 CFM	45 CFM	45 CFM		45 CFM
PRESSURE			60 PSI									
POWER				15 HP						15 HP		
EQUIP. No.	Z-111	Z-112A/B	Z-113									
EQUIP. NAME	AIR DRYER	PARTICULATE FILTER	DESSICANT DRYER									
VOLUME												
FLOW RATE	45 CFM	45 CFM	45 CFM									
PRESSURE												
POWER												



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SRSNE SUPERFUND SITE
 PIPING & INSTRUMENTATION DIAGRAM
 UTILITIES

SIZE	DWG NO.	REV
D	P102	1
SCALE:	SHEET	7 OF 8
NONE		

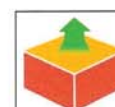


TO COOLING TOWER (W-101)
P102-SHEET 7

TO QUENCH/SCRUBBER (A-101)
P102-SHEET 5

2"-PVC-E-UW-703

EQUIP. No.	T-108	P-110A/B	Z-101
EQUIP. NAME	EMERGENCY WATER SUPPLY TANK	EMERGENCY WATER SUPPLY PUMPS	WATER CONDITIONER
VOLUME	850 GALLONS		
FLOW RATE		22 GPM	20 GPM
PRESSURE			
POWER		3 HP	



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SRSNE SUPERFUND SITE
PIPING & INSTRUMENTATION DIAGRAM
WATER CONDITIONING

SIZE D	DWG NO. P102	REV 1
SCALE: NONE	SHEET 8 of 8	