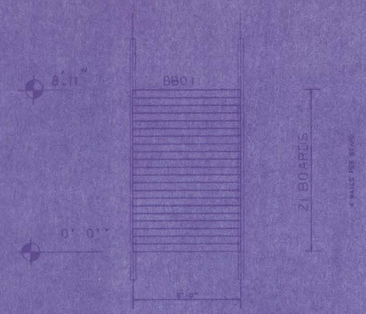
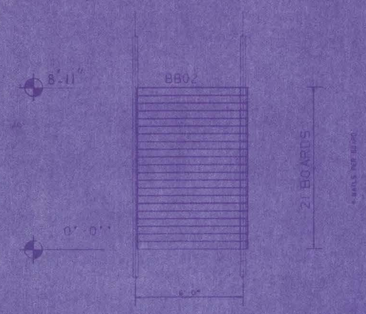
LABEL	SECTION	LENGTH	NO.
BB01	0 3/4" X 5 3/8" X	8' 0 1/4"	420
BB02	0 3/4" X 5 5/8" X	8' 8 9/16"	168
XX06	1 1/2" X 1 1/2" X	8' 11 1/4"	4

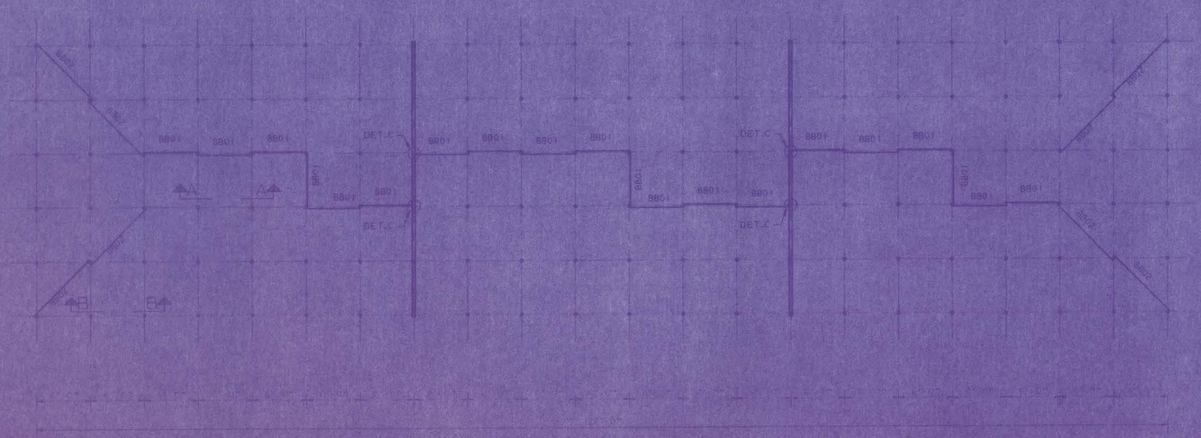
HARDWARE	NO.
3007005	168
3007007	2904

SECTION A-A

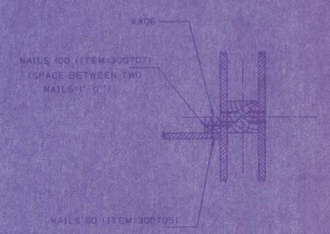


SECTION B-B





DETAIL C



RECEIVED

MS 135 7034 SHEET 4

REV	DATE	DRAWN	CHECK	APPR	CODE	REMARKS
	02-04-82	INIT WK	INIT RH	INIT RAS		
PLAN		PAR	PAR	PAR		

REDDING POWER
G.E. NO 586A 7034 W2302

INDUCED DRAFT COOLING TOWER
WIND SCREEN

HAMON COOLING TOWERS
245 US HIGHWAY 22 WEST BRIDGEWATER, NJ 08807
TELEPHONE (201) 725-3311 TELEX 4-42320

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SCALE 1/8"=1'-0"

FILE HUCD085

DRAWING NO. 110.01

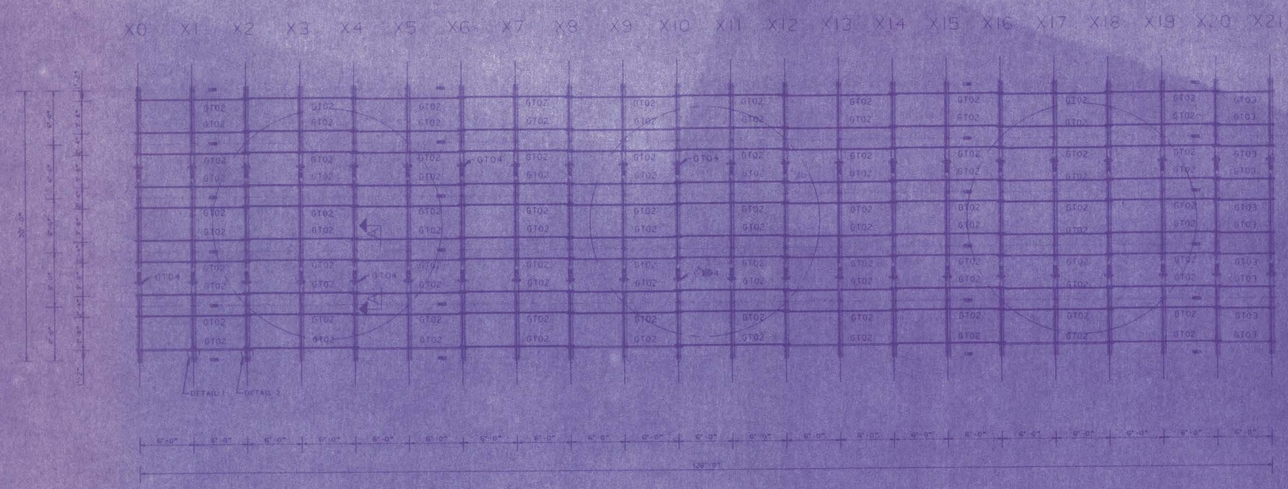
REV

PART NAME: CHCC2C300.10.01

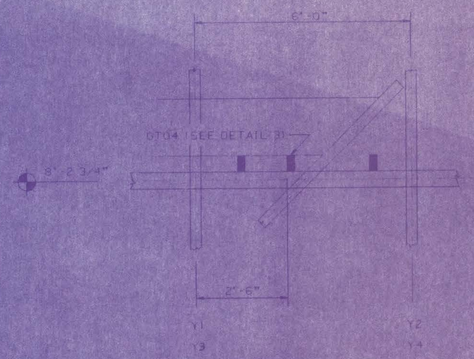
LABEL	SECTION	LENGTH	NR.
GT02	3 1/2 X 5 1/2 [illegible]	0'-10"	100
GT03	3 1/2 X 5 1/2 [illegible]	0'-10"	10
GT04	3 1/2 X 5 1/2 [illegible]	0'-10"	44

NODE	NR
NN2241	164
NN2242	100

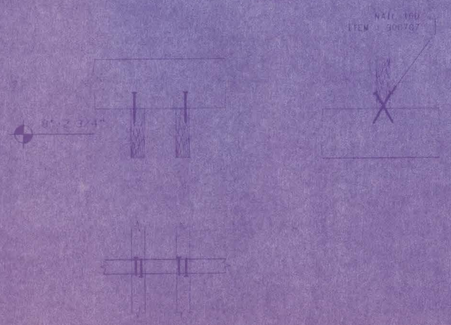
HARDWARE	NR.
300707	1632



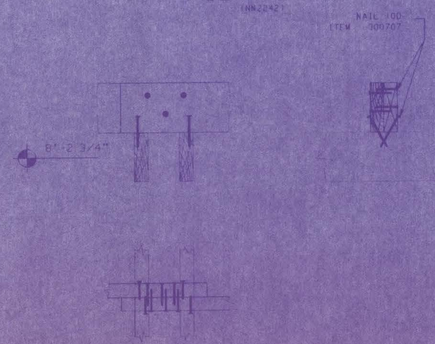
SECTION A-A



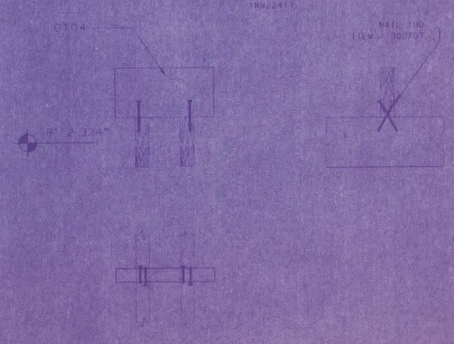
DETAIL 1
(NN2241)



DETAIL 2
(NN2242)



DETAIL 3
(NN2241)



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JAN 27 1988
Processed through Central File
Technical Services Operation

MS 7034 SUB 1

REV.	DATE	DRAWN INIT	DRAWN PAR	CHECK INIT	CHECK PAR	APPR INIT	APPR PAR	CODE	REMARKS
0	03-04-87	HR	JB	EM	[illegible]	GN	[illegible]		

PLANT: REDDING POWER
G.E. No. 586A7034-M2302

INDUCED DRAFT COOLING TOWER
FILL SUPPORT

SCALE: 1/8" = 1'-0"

FILE: HUC 3385

DRAWING No: 111.01

HAMON COOLING TOWERS
245 US HIGHWAY 22 WEST BRIDGEWATER, NJ 08807
TELEPHONE (201) 725-3311 TELEX 642320

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PART NAME: CJH02383001.1101

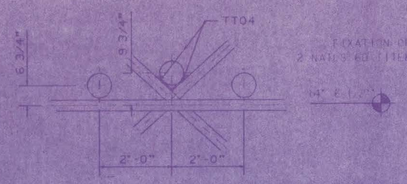
B1-4149

LABEL	SECTION	LENGTH	NR
TT03	3/4 X 7 1/4 "	0' 10 "	378
TT04	3/4 X 3 1/2 "	0' 10 "	138
TT05	2 1/2 X 3 1/2 "	0' 11 1/2"	45
TT06	2 1/2 X 4 3/4 "	0' 11 1/2"	3

HARDWARE	NR
300705	1032
300707	12
300502	90
300623	126

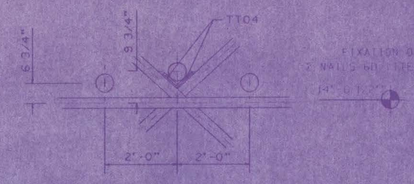
DETAIL 6

DISPOSITION OF PIPES 8" DIA



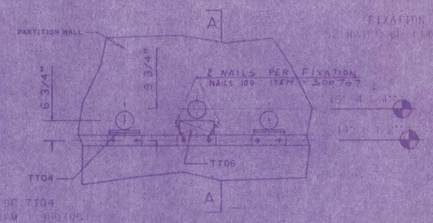
DETAIL 7

DISPOSITION OF PIPES 6" DIA

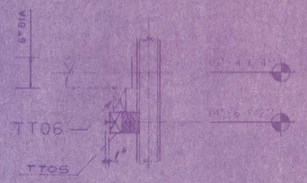


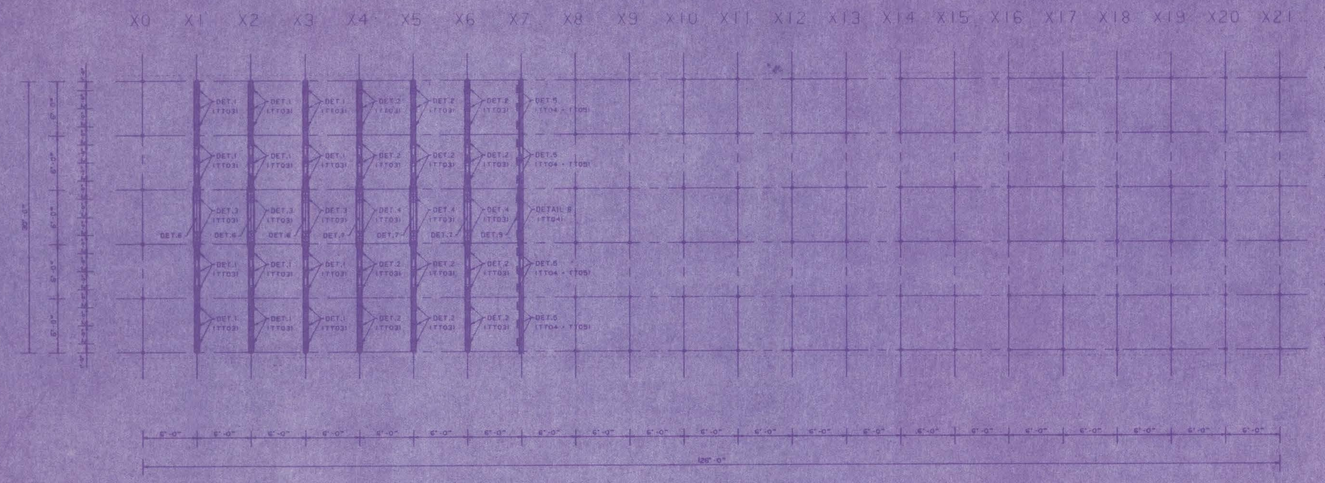
DETAIL 9

DISPOSITION OF PIPES (AXISYMMETRICAL)

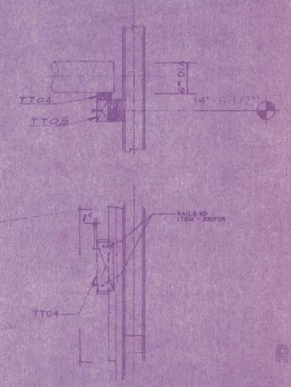


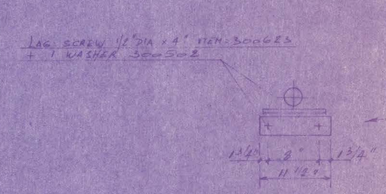
SECTION A-A



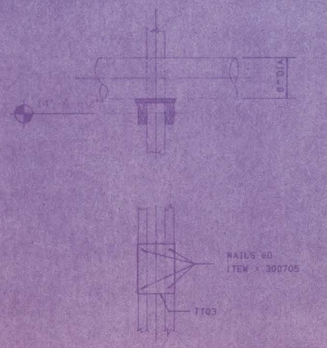


DETAIL 8

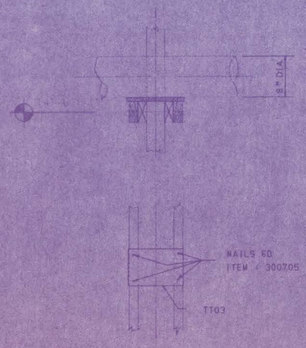




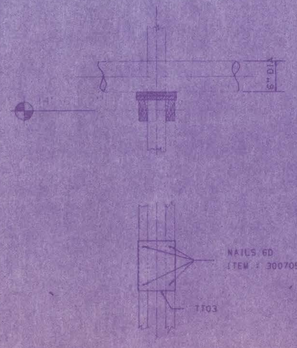
DETAIL 1



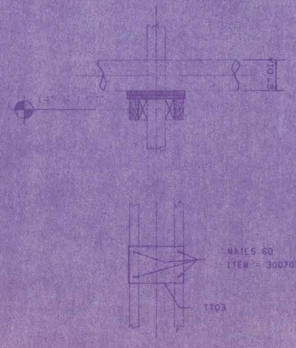
DETAIL 3



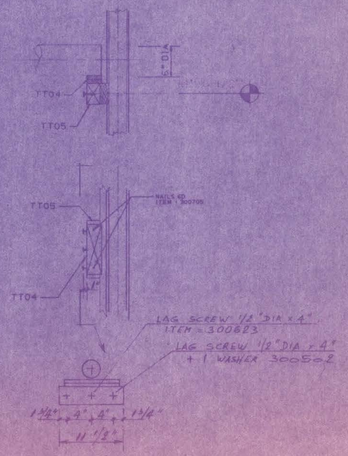
DETAIL 2



DETAIL 4



DETAIL 5



RECEIVED
16 NOV 1988
Technical Support Center (4)
Technical Services Operations

MS135 7034 SUB 1

REV	DATE	DRAWN INIT	DRAWN PAR	CHECK INIT	CHECK PAR	APPR INIT	APPR PAR	CODE	REMARKS
0	09-04-87	RR		RM		GV			

PLANT: REDDING POWER
G.E. NO. 586X7084-M2302

INDUCED DRAFT COOLING TOWER
DISTRIBUTION
SUPPORTS

HAMON COOLING TOWERS.
245 US HIGHWAY 22 WEST BRIDGEWATER, NJ 08807
TELEPHONE (201) 725-3311 TELEX 642320

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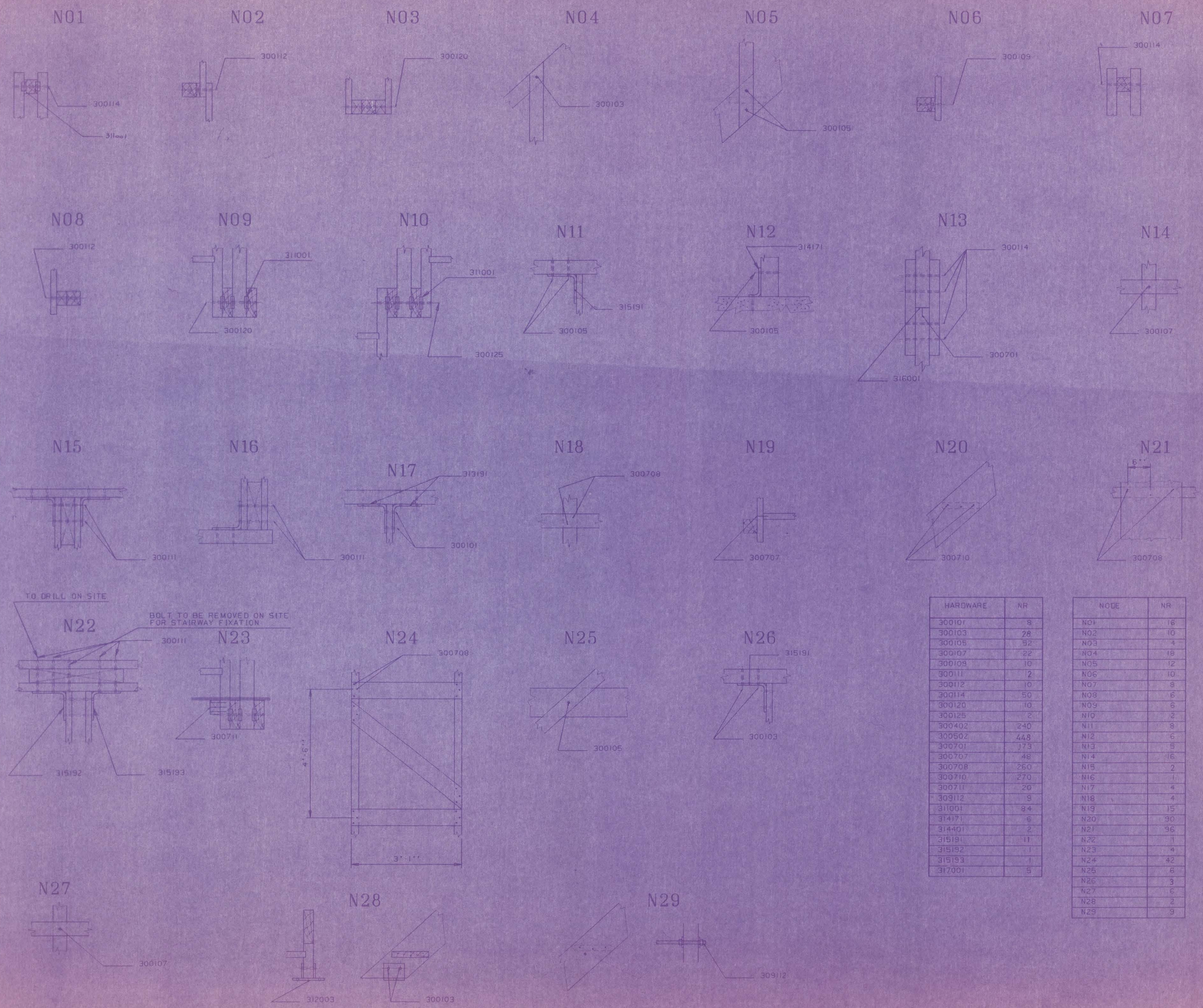
SCALE: 1/8"=1'-0"
SIZE: B1
FILE: HUC3385
DRAWING NO: 111.03
REV: 0

PART NAME: CHUC3385D-111.03



LABEL	SECTION	LENGTH	NR
SS01	3 1/2 X 3 1/2 "	12'-4 1/4"	2
SS02	3 1/2 X 3 1/2 "	15'-11"	2
SS03	3 1/2 X 3 1/2 "	15'-11 15/16"	5
SS04	3 1/2 X 3 1/2 "	18'-10 9/16"	1
SS05	3 1/2 X 3 1/2 "	6'-5 5/16"	1
SS06	3 1/2 X 3 1/2 "	4'-2"	5
SS07	3 1/2 X 3 1/2 "	4'-2"	3
SS08	1 1/2 X 3 1/2 "	4'-6 1/16"	6
SS09	1 1/2 X 3 1/2 "	3'-10 7/16"	6
SS10	2 1/2 X 3 1/2 "	2'-0"	10
SS11	2 1/2 X 3 1/2 "	1'-10 1/2"	7
SS12	1 X 3 1/2 "	11'-10 1/2"	10
SS13	1 1/2 X 9 1/4 "	2'-9"	45
SS14	2 1/2 X 7 1/4 "	15'-9 1/2"	15
SS15	2 1/2 X 7 1/4 "	15'-9 1/2"	1
SS16	1 1/2 X 3 1/2 "	3'-3 1/2"	10
SS17	1 1/2 X 3 1/2 "	3'-3 1/2"	5
SS18	1 1/2 X 3 1/2 "	6'-10 1/2"	4
SS19	1 1/2 X 3 1/2 "	7'-0 1/2"	2
SS20	1 1/2 X 3 1/2 "	7'-1 1/4"	2
SS21	1 1/2 X 3 1/2 "	7'-2 1/4"	1
SS22	1 1/2 X 3 1/2 "	3'-11 1/2"	3
SS23	1 1/2 X 3 1/2 "	11'-1 3/4"	2
SS24	1 1/2 X 3 1/2 "	10'-8 1/2"	2
SS25	1 1/2 X 3 1/2 "	4'-5 1/2"	2
SS26	1 1/2 X 3 1/2 "	7'6 1/4"	2
SS27	3 1/2 X 3 1/2 "	0'-11 3/4"	4
SS28	2 1/2 X 3 1/2 "	0'-10 3/4"	4
SS29	3 1/2 X 3 1/2 "	18'-8"	2
SS30	3 1/2 X 3 1/2 "	0'-5 1/4"	4
SS31	2 1/2 X 9 1/4 "	17'-4 1/4"	2
SS32	2 1/2 X 9 1/4 "	17'-4 1/4"	2
SS33	2 1/2 X 9 1/4 "	16'-2 3/8"	1
SS34	2 1/2 X 9 1/4 "	16'-2 3/8"	1
SS35	1 1/2 X 3 1/2 "	15'-10 7/16"	6
SS36	3 1/2 X 5 1/2 "	2'-4"	1
SS37	1 1/2 X 3 1/2 "	15'-10 7/16"	6
SS39	0 3/4 X 5 1/2 "	3'-1"	12
SS40	0 3/4 X 5 1/2 "	5'-0 3/4"	9
SS41	0 3/4 X 43 1/4 "	7'-9 1/2"	2
SS42	0 3/4 X 44 "	6'-7 3/4"	1

HARDWARE	NR
300101	8
300103	28
300105	52
300107	22
300109	10
300111	2
300112	10
300114	50
300120	10
300125	2
300402	240
300502	448
300701	173
300707	48
300708	260
300710	270
300711	20
309112	9
311001	84
314171	6
314401	2
315191	11
315192	1
315193	1
317001	5

NODE	NR
N01	16
N02	10
N03	4
N04	18
N05	12
N06	10
N07	8
N08	6
N09	6
N10	2
N11	8
N12	6
N13	5
N14	16
N15	2
N16	1
N17	4
N18	4
N19	15
N20	30
N21	36
N22	1
N23	4
N24	42
N25	6
N26	3
N27	6
N28	2
N29	9

DISPOSITION OF NODES
SEE DRWGS 112.01 AND 112.02

MS 7034 SUB 1

REV	DATE	DRAWN	CHECK	APPR.	CODE	REMARKS
0	11-17-87	RBJ INIT / PAR	RMS INIT / PAR	VS INIT / PAR		

PLANT: REDDING POWER
O.E. NO 588A.7034-M2302
INDUCED DRAFT COOLING TOWER
STAIRWAY
3 RD PART (DETAILS)

HAMON COOLING TOWERS.
245 US HIGHWAY 22 WEST BRIDGEWATER, NJ 08807
TELEPHONE (201) 725-3311 TELEX 642320

SCALE: 1/16"=1'-0" SIZE: B1
FILE: HIC 3385
DRAWING No: 112.03 REV: 0

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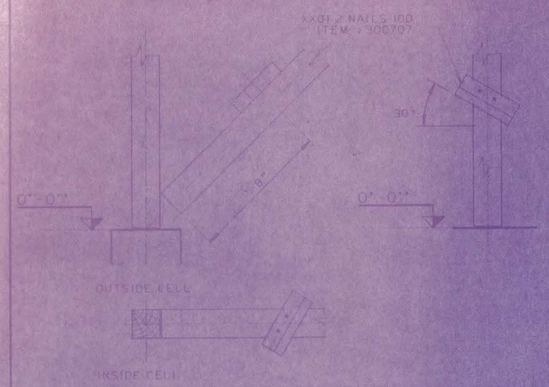
PART NAME: 6.BQ15.ES.0.1.IER DETAILS

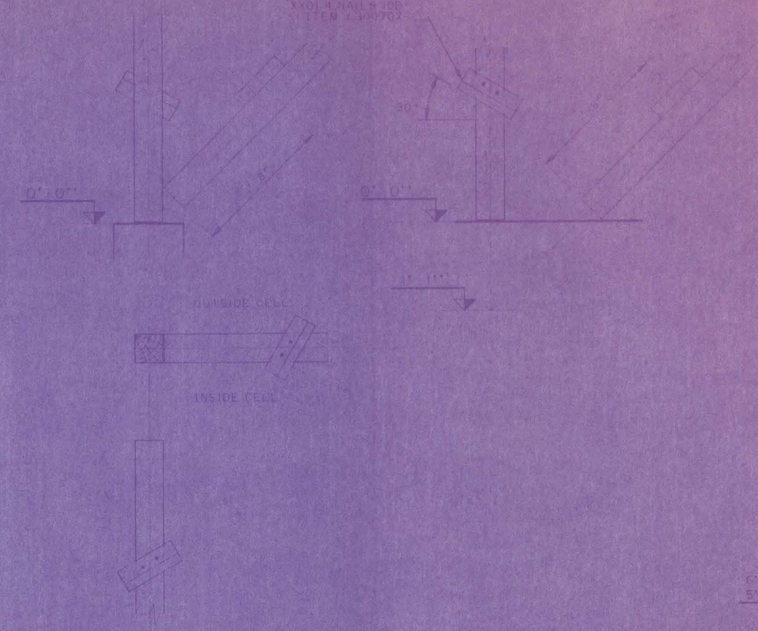
DETAIL NL2211

LATH ON BRACING AT AXIS X0 & X21 COLUMN LINES Y1 THRU Y4



DETAIL NL2212

LATH ON BRACING AT CORNERS X0 & X21



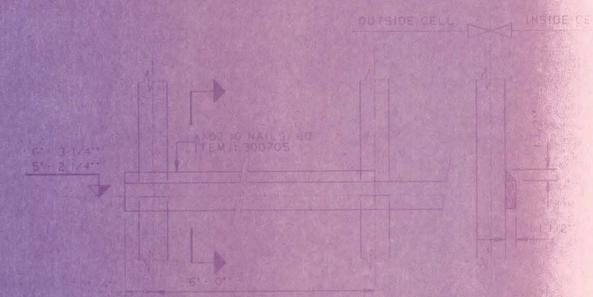
CABLE	SECTION	LENGTH	# NH
XX01	1 1/2 x 3 1/2	6' 6"	4
XX02	1 1/2 x 3 1/2	6' 4"	4
XX03	1 1/2 x 3 1/2	6' 10"	4
XX04	0 1/4 x 6 3/8	6' 0"	16

MODE	#
NL2211	8
NL2212	6
NL2223	8
NL2224	48
NL2225	36
NL2226	48

HARDWARE	#
300706	84
300707	16

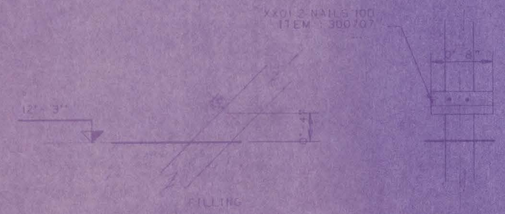
DETAIL NL2223

LATH ON BEAMS AT CORNERS



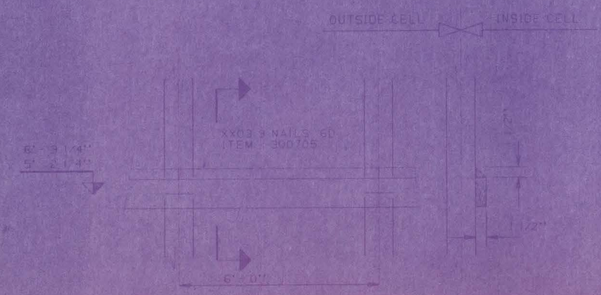
DETAIL NL2226

LATH ON BRACES ABOVE FILL



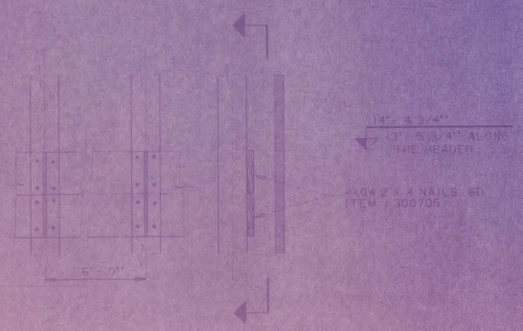
DETAIL NL2224

LATH ON BEAMS BETWEEN COLUMN LINES X1 THRU X20 AND Y1 THRU Y4



DETAIL NL2225

LATH AT DISTRIBUTION LEVEL AROUND TOWER PERIMETER



REV	DATE	DRAWN	CHECK	APPR	CODE	REMARKS
0	02-04-87	HR	KM	GM		
		UNIT	UNIT	UNIT		
		EAR	EAR	EAR		

PLAN

REDDING POWER

G.E. NO 585A7034-M2308

INDUCED DRAFT COOLING TOWER

LATHS TO AVOID SPLASHING

HAMON COOLING TOWERS

249 US HIGHWAY 22 WEST BRIDGEWATER, NJ 08807

TELEPHONE (201) 725-3311 TELEX 642320

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SCALE

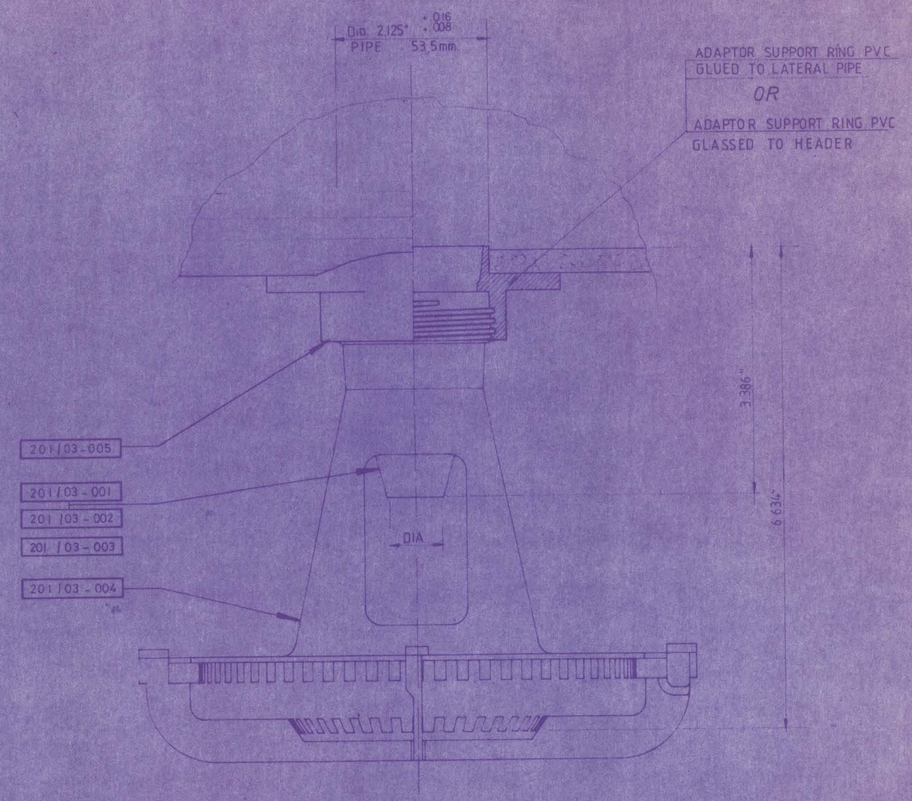
FILE

DRAWN

115

PART NAME: HV-236-200 (P10)

ITEM	DESCRIPTION	QUANTITIES FOR 3 CELLS	MATERIAL
201/03-001	NOZZLE 30 mm. dia. (1.1811")	684	PP
-002	22 mm. dia. (0.8661")	156	
-003	20 mm. dia. (0.7874")	45	
201/03-004	NOZZLE SUPPORT	885	POLYESTER
201/03-005	NOZZLE SUPPORT RING	885	PVC



RECEIVED
JAN 27 1988
Processed through Central Fil
Technical Services Operation

MS 135 7034 SUB 1

Rev.	Date	Drawn. Init.	Drawn. Par.	Check. Init.	Check. Par.	Approv. Init.	Approv. Par.	Code	Remarks
A	12-28-87	L.S.	X.S.	JPE	YL	JNH	JN		REVISED AS SHOWN
0	9.22.87	DBY	[illegible]	ACH	[illegible]	ROB	[illegible]		

Plant: REDDING POWER
G.E. NO 586A 7034-M2302

INDUCED DRAFT COOLING TOWERS
NOZZLE SPLASHPLATE FOR PIPES AND HEADERS

HAMON COOLING TOWERS
245 U.S. Highway 22 West
P.O. Box 6830
Bridgewater, N.J. 08807
Telephone (201) 725-3311 • Telex 642320

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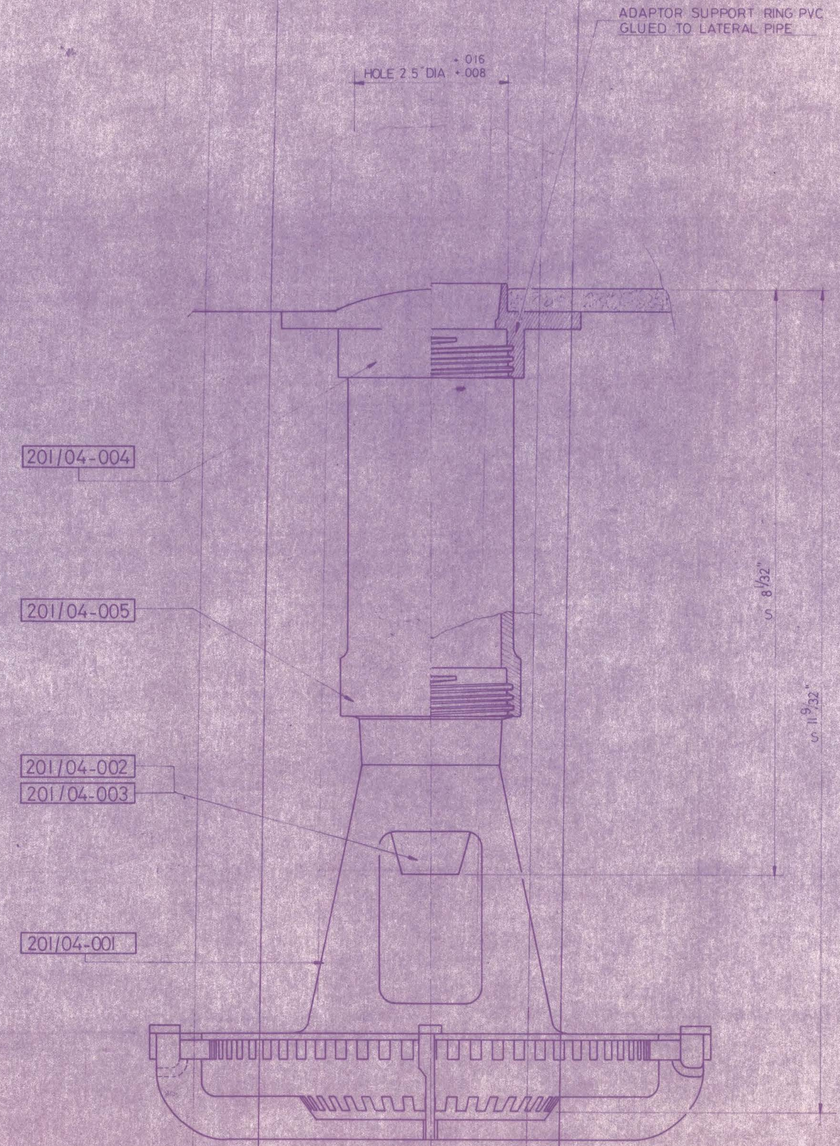
Scale

File: HUC 3385

Drawing No.: 201/03

D4149

ITEM	DESCRIPTION	QUANT FOR TOWER	MATERIAL
201/04 -001	NOZZLE SUPPORT	60	POLYESTER
201/04 -002 -003	NOZZLE ϕ 22 mm ϕ 30 mm ϕ ____ mm ϕ ____ mm	3 57	PP
201/04 -004	NOZZLE SUPPORT RING	60	PVC
201/04 -005	EXTENSION-PIECE FOR NOZZLE SPLASHSPLATE	60	PP



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MS135 7034 SUB L

Rev.	Date	Drawn. Init.	Drawn. Par.	Check. Init.	Check. Par.	Approv. Init.	Approv. Par.	Code	Remarks
A	12-28-87	L.S.	LS	JPL	JPL	JNH	JNH		REVISED AS SHOWN
0	9 24 87	DBY	DBY	SACH	SACH	ROB	ROB		

Plant: REDDING POWER
G.E. NO 586A 7034-MP302

INDUCED DRAFT COOLING TOWER
NOZZLE SPLASHPLATE WITH EXTENSION

HAMON COOLING TOWERS
245 U.S. Highway 22 West
P.O. Box 6830
Bridgewater, N.J. 08807
Telephone (201) 725-3311 • Telex 642320

Scale: —
Size: B1
File: HUC 3385
Drawing N°: 201/04
Rev.

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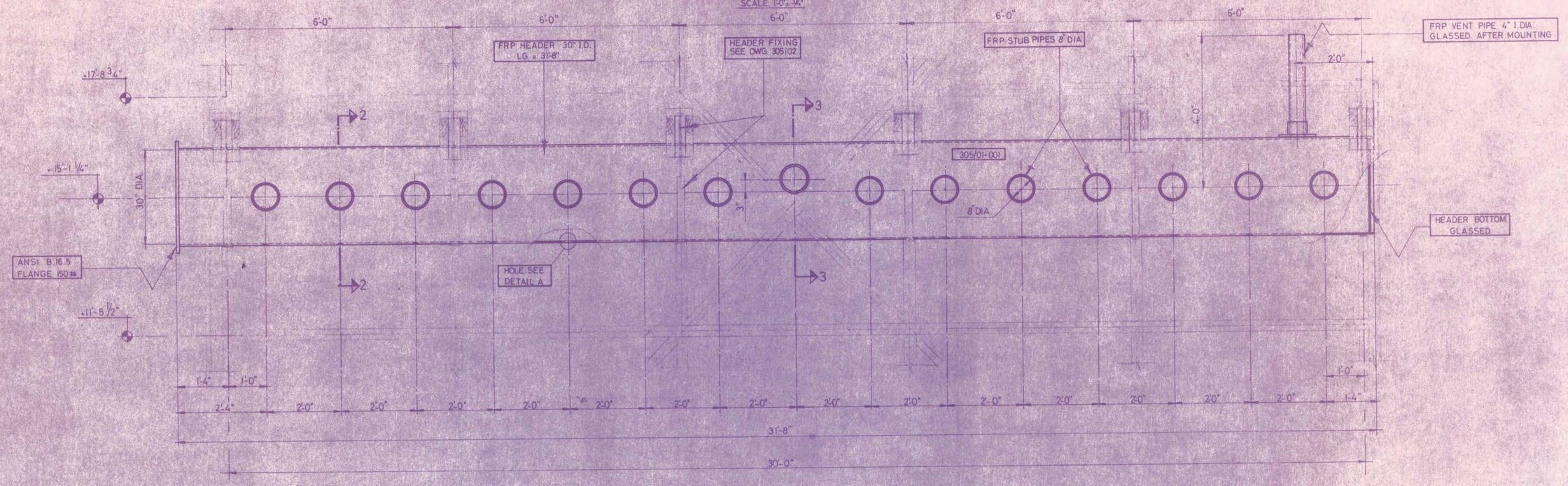
D-4149

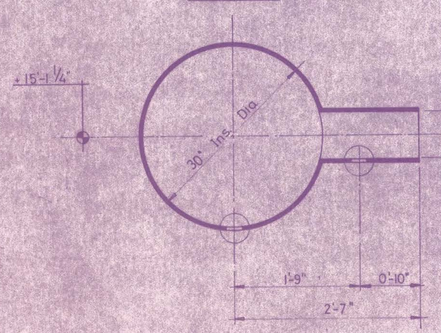
SECTION 1-1

SCALE: 1'-0" = 3/4"



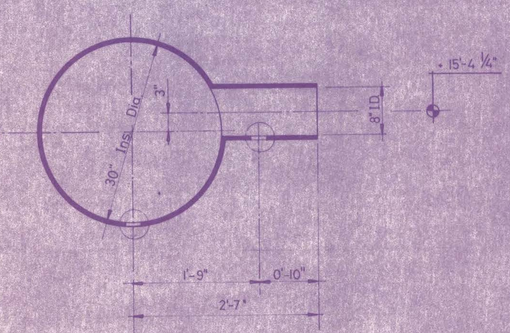
SECTION 2-2

SCALE: 1'-0" = 1"



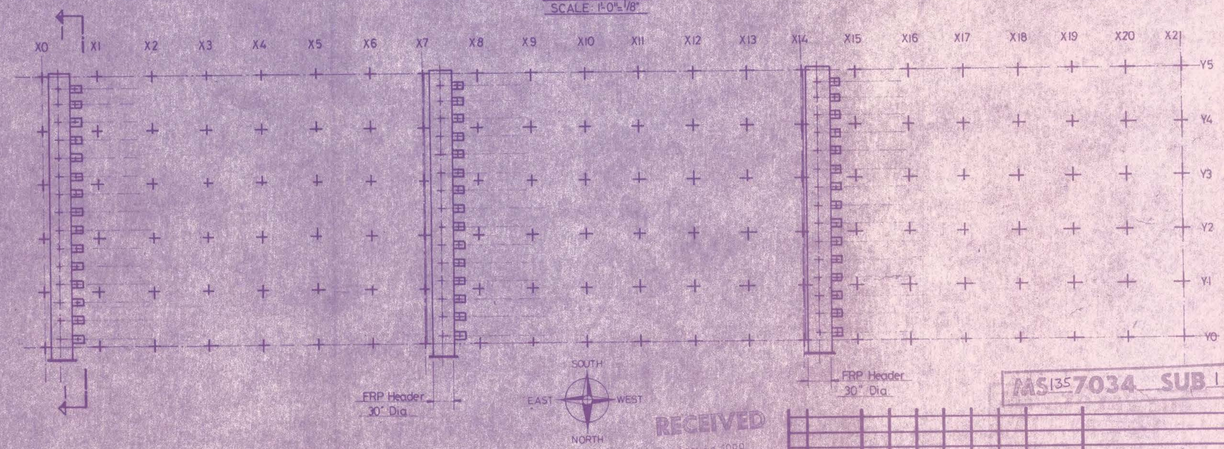
SECTION 3-3

SCALE: 1'-0" = 1"



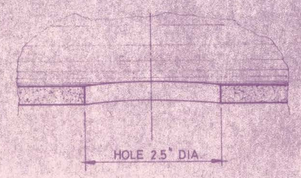
KEY PLAN

SCALE: 1'-0" = 1/8"



DETAIL A

SCALE: 1" = 3/4"



QUANTITY: 3 HEADERS 30" I.Dia. (With vent pipe 4" I.D.) 305/01-001

MATERIAL: FRP

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AAS135 7034 SUB 1

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0	9.22.87	DBV		ACH		ROB			

Plant: REDDING POWER
C.F. NO. 586A 7034-M2302

INDUCED DRAFT COOLING TOWERS

FRP HEADER 30" DIA.

Scale: 1'-0" = 3/4" 1'-0" = 1" 1" = 3/4" 1'-0" = 1/8"

Size: B1

File: HUC 3363

HAMON COOLING TOWERS
245 U.S. Highway 22 West
P.O. Box 6830
Bridgewater, N.J. 08807
Telephone (201) 725-3311 • Telex 642320

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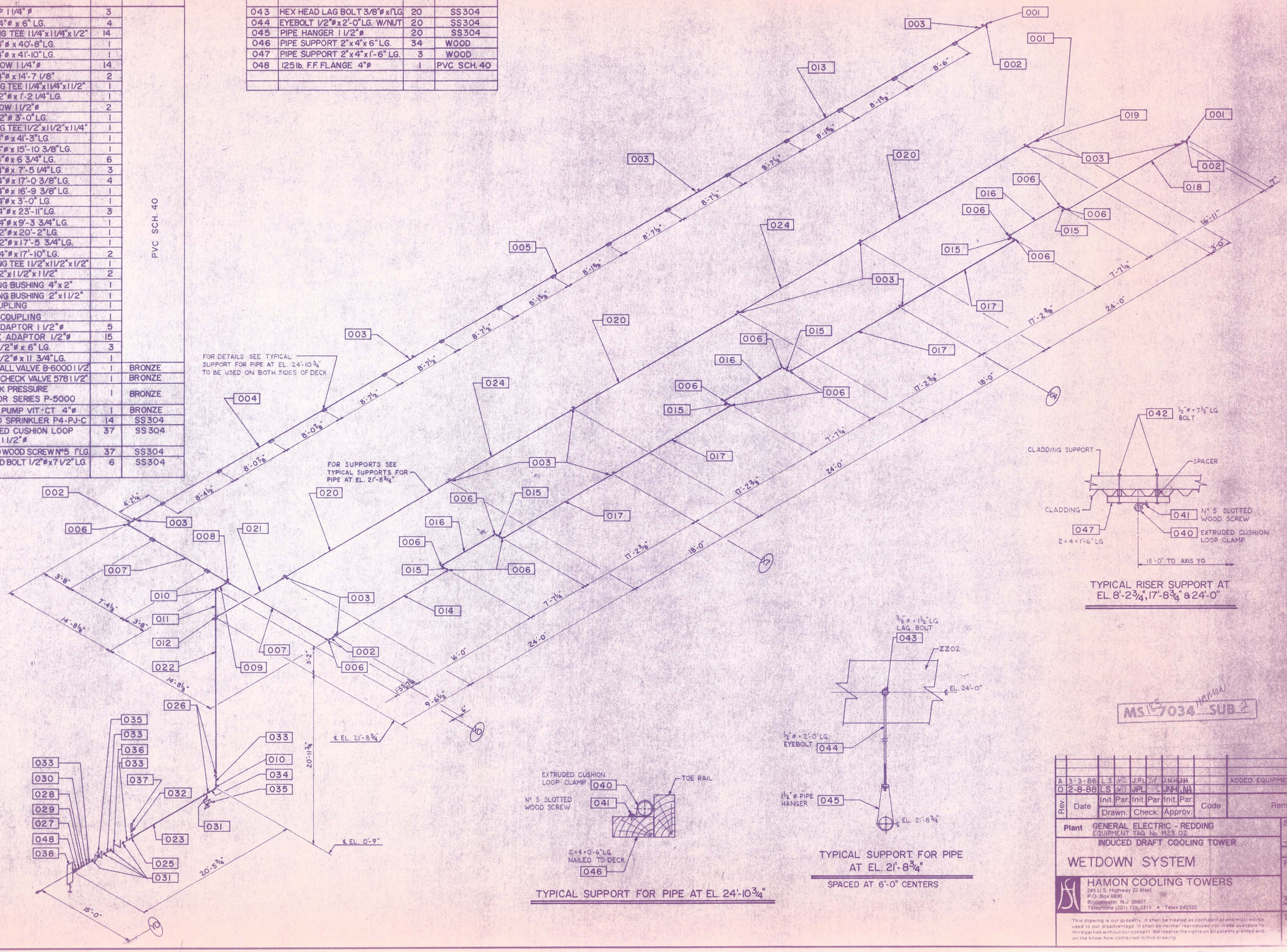
Drawing N° 305/01 Rev. 0

D4149

ITEM	DESCRIPTION	QTY.	MATERIAL
001	END CAP 1 1/4" ø	3	PVC SCH. 40
002	PIPE 1 1/4" ø x 6" LG.	4	
003	REDUCING TEE 1 1/4" x 1 1/4" x 1/2"	14	
004	PIPE 1 1/4" ø x 40'-8" LG.	1	
005	PIPE 1 1/4" ø x 41'-10" LG.	1	
006	90° ELBOW 1 1/4" ø	14	
007	PIPE 1 1/4" ø x 14'-7 1/8"	2	
008	REDUCING TEE 1 1/4" x 1 1/4" x 1 1/2"	1	
009	PIPE 1 1/2" ø x 1'-2 1/4" LG.	1	
010	90° ELBOW 1 1/2" ø	2	
011	PIPE 1 1/2" ø 3'-0" LG.	1	
012	REDUCING TEE 1 1/2" x 1 1/2" x 1 1/4"	1	
013	PIPE 1 1/4" ø x 41'-3" LG.	1	
014	PIPE 1 1/4" ø x 15'-10 3/8" LG.	1	
015	PIPE 1 1/4" ø x 6 3/4" LG.	6	
016	PIPE 1 1/4" ø x 7'-5 1/4" LG.	3	
017	PIPE 1 1/4" ø x 17'-0 3/8" LG.	4	
018	PIPE 1 1/4" ø x 16'-9 3/8" LG.	1	
019	PIPE 1 1/4" ø x 3'-0" LG.	1	
020	PIPE 1 1/4" ø x 23'-11" LG.	3	
021	PIPE 1 1/4" ø x 9'-3 3/4" LG.	1	
022	PIPE 1 1/2" ø x 20'-2" LG.	1	
023	PIPE 1 1/2" ø x 17'-5 3/4" LG.	1	
024	PIPE 1 1/4" ø x 17'-10" LG.	2	
025	REDUCING TEE 1 1/2" x 1 1/2" x 1/2"	1	
026	TEE 1 1/2" x 1 1/2" x 1 1/2"	2	
027	REDUCING BUSHING 4" x 2"	1	
028	REDUCING BUSHING 2" x 1 1/2"	1	
029	2" ø COUPLING	1	
030	1 1/2" ø COUPLING	1	
031	MALE ADAPTOR 1 1/2" ø	5	
032	FEMALE ADAPTOR 1/2" ø	15	
033	PIPE 1 1/2" ø x 6" LG.	3	
034	PIPE 1 1/2" ø x 11 3/4" LG.	1	
035	WATTS BALL VALVE B-6000 1 1/2	1	BRONZE
036	POWELL CHECK VALVE 578 1 1/2"	1	BRONZE
037	AMERTEK PRESSURE INDICATOR SERIES P-5000	1	BRONZE
038	GOULDS PUMP VIT-CT 4" ø	1	BRONZE
039	RAINBIRD SPRINKLER P4-PJ-C	14	SS 304
040	EXTRUDED CUSHION LOOP CLAMP 1 1/2" ø	37	SS 304
041	SLOTTED WOOD SCREW N°5 1" LG.	37	SS 304
042	HEX HEAD BOLT 1/2" ø x 7 1/2" LG. W/NUT	6	SS 304

ITEM	DESCRIPTION	QTY.	MATERIAL
043	HEX HEAD LAG BOLT 3/8" ø x 1" LG.	20	SS 304
044	EYEBOLT 1/2" ø x 2'-0" LG. W/NUT	20	SS 304
045	PIPE HANGER 1 1/2" ø	20	SS 304
046	PIPE SUPPORT 2" x 4" x 6" LG.	34	WOOD
047	PIPE SUPPORT 2" x 4" x 1'-6" LG.	3	WOOD
048	125 lb. F.F. FLANGE 4" ø	1	PVC SCH. 40



MS 15-7034 HAMON SUB 2

Rev.	Date	Drawn. Init.	Drawn. Par.	Check. Init.	Check. Par.	Approv. Init.	Approv. Par.	Code	Remarks
A	3-3-88	L.S.	KO	J.P.L.		J.N.H.	NH		ADDED EQUIPMENT TAG No.
0	2-8-88	LS	KO	JPL		JNH	NH		

Plant GENERAL ELECTRIC - REDDING
EQUIPMENT TAG No. M23.02

INDUCED DRAFT COOLING TOWER

WETDOWN SYSTEM

HAMON COOLING TOWERS
245 U.S. Highway 22 West
P.O. Box 6830
Bridgewater, N.J. 08807
Telephone (201) 725-3311 • Telex 642320

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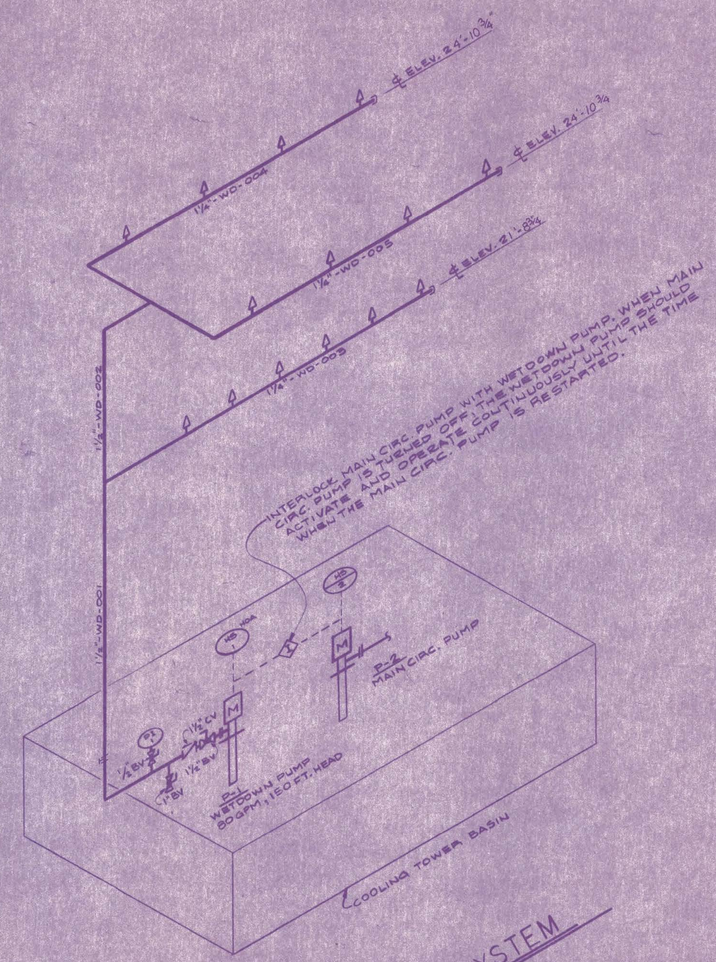
Scale
Size
File HUC 3385 /
Drawing N° SSO1
Rev. A

GARDEN STATE REPROGRAPHICS

SYMBOLS LEGEND

- BALL VALVE
- CHECK VALVE
- SPRINKLER HEAD
- 1½"-WD-001 — PIPE LINE IDENTIFICATION NO.
  - LINE NO.
  - PIPE CLASSIFICATION
  - PIPE LINE SIZE
- M — ELECTRIC MOTOR
- PI — LOCAL PRESSURE INDICATOR
- HS — LOCAL HANDSWITCH - HAND OFF/AUTOMATIC
- HS — PANEL MOUNTED HANDSWITCH - ON/OFF
- INTERLOCK
- PIPE LINE
- ELECTRIC SIGNAL



P&ID-WETDOWN SYSTEM
SCALE: NONE

GENERAL NOTES

1. **PIPING**
   - A. CLASS WD:
     - PIPE AND FITTINGS SHALL BE MANUFACTURED FROM A PVC COMPOUND WHICH MEETS THE REQUIREMENTS OF TYPE 1, GRADE 1 POLYVINYL CHLORIDE AS OUTLINED IN ASTM D-1784.
     - FITTINGS SHALL BE SOCKET TYPE.
     - ALL SOCKET TYPE CONNECTIONS SHALL BE JOINED WITH PRIMER AND PVC SOLVENT CEMENT.
2. **VALVES**
   - A. BALL VALVES (BV): BRONZE 2-PIECE CONSTRUCTION, 150 WSP RATED, DURAFILL SEATS, HARD CHROME PLATED BALL, THREADED ENDS, BOTTOM LOADED STEM AND PACKING NUT THREADED TO BODY. PROVIDE WATTS MODEL NO. B-6000, OR EQUAL.
   - B. CHECK VALVES (CV): BRONZE CONSTRUCTION, 125 PSI SAT. STEAM RATED, SCREWED-IN CAP, THREADED ENDS, RENEWABLE DISCS AND INTEGRAL SEATS. PROVIDE POWELL MODEL 578, OR EQUAL.
3. **PRESSURE INDICATORS**
   - A. PI-1: AMERTEK U.S. GAUGE SERIES P-500, OR EQUAL. STEEL CASE, BRONZE BOURDON TUBE, 2 1/2" DIAL FACE, 0-160 PSI RANGE AND 1/2" NPT CONNECTION.
4. SPRINKLER HEADS: TO BE MANUFACTURED BY THE RAIN BIRD CORPORATION OF GLENDORA, CA. THE SPRINKLER HEADS SHALL BE SIZED TO PROVIDE ADEQUATE COVERAGE OVER THE COOLING TOWER. REFERENCE DRAWING NO. SS01 - "WET DOWN SYSTEM" FOR PIPING ARRANGEMENT.
5. WET DOWN PUMP: PROVIDE GOULDS VERTICAL TURBINE PUMP MODEL VIT-CT, SIZE/STAGES 7AHC-2, 80 GPM, 150 T.D.H., 19.75 FT. LONG, 7½ HP-3500 RPM DRIVER, 230/460V-3PH.-60CY., TEFC MOTOR; OR APPROVED EQUAL.

MS 7034 SUB 3

REFERENCE DRAWINGS

SS01 WET DOWN SYSTEM

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TSO
TECHNICAL SERVICES OPERATION
GENERAL ELECTRIC CO.
1. ☑ No Exceptions Taken
2. ☐ Exceptions As Noted
3. ☐ Revise As Noted and Resubmit

Review shown above is for conformity with the contract and general arrangement only. Contractor is responsible for dimensions, quantities, weights, sizes, fabrication, shipping, installation, safe operation, and satisfaction of all requirements of the contract.

By E Novak Date 2/27
Job No.

DATE	REVISIONS	INITIALS
B	REVISED PIPE EL. & ADDED TEE	L.S. 2-11-88
A	REVISED PUMP SPECIFICATION	C.P.B. 1-26-88

Kipcon Inc.
PROFESSIONAL ENGINEERING CONSULTANTS
CIVIL • STRUCTURAL • MECHANICAL • ELECTRICAL
4-12 TOWNE CENTER DRIVE
NORTH BRUNSWICK, N.J. 08902
(201) 297-8229

P&ID-WETDOWN SYSTEM
REDDING POWER
G.E. NO 586A7034-M2302
REDDING, CAL.

Charles P. Buckley
1-26-88
CHARLES P. BUCKLEY, P.E.
N.J. P.E. LIC. NO. GE28546

DRAWN BY: CPB	CHECKED BY:
DATE: 1-6-88	SCALE: AS NOTED
APPROVED BY:	PROJECT NO: 88D127
DRAWING NO.	SS02