

ANNEXURE II- DRYER DRAWING

DO NOT SCALE - IF IN DOUBT ASK

PLEASE

NOZZLE SCHEDULE (PER TONNET)

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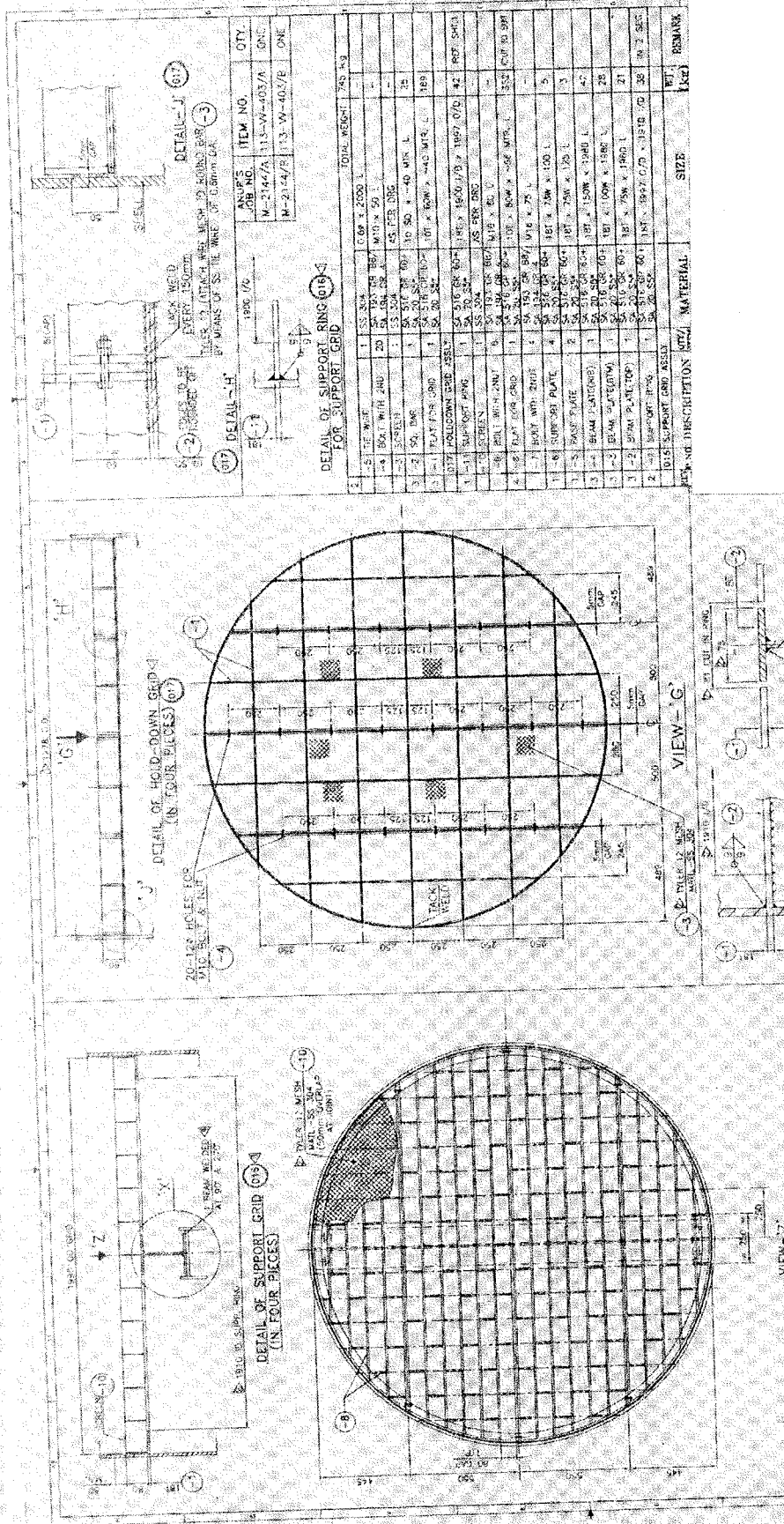
SIZE

QTY

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CLASS

SIZE



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9	1	SS 304	9	1	SS 304
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11	1	SS 304	11	1	SS 304
12	1	SS 304	12	1	SS 304
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100	1	SS 304	100	1	SS 304

APPENDIX 11
ETHYLENE DRYERS, 13-V-00AB
DETAILS OF SUPPORT GRID

[illegible]

OPERATING DATA: DATE OF COMPLETION: 12/1/77 PROJECT NO: 12-1-77 PROJECT NAME: 12-1-77 PROJECT LOCATION: 12-1-77 PROJECT STATUS: 12-1-77 PROJECT TYPE: 12-1-77 PROJECT CLASS: 12-1-77 PROJECT CODE: 12-1-77 PROJECT ID: 12-1-77 PROJECT KEY: 12-1-77 PROJECT VALUE: 12-1-77 PROJECT COST: 12-1-77 PROJECT BUDGET: 12-1-77 PROJECT EXPENSE: 12-1-77 PROJECT REVENUE: 12-1-77 PROJECT PROFIT: 12-1-77 PROJECT LOSS: 12-1-77 PROJECT BREAK-EVEN: 12-1-77 PROJECT RISK: 12-1-77 PROJECT RETURN: 12-1-77 PROJECT YIELD: 12-1-77 PROJECT EFFICIENCY: 12-1-77 PROJECT QUALITY: 12-1-77 PROJECT SAFETY: 12-1-77 PROJECT ENVIRONMENT: 12-1-77 PROJECT SOCIETY: 12-1-77 PROJECT CULTURE: 12-1-77 PROJECT RELIGION: 12-1-77 PROJECT LANGUAGE: 12-1-77 PROJECT ETHNICITY: 12-1-77 PROJECT GENDER: 12-1-77 PROJECT AGE: 12-1-77 PROJECT EDUCATION: 12-1-77 PROJECT OCCUPATION: 12-1-77 PROJECT INCOME: 12-1-77 PROJECT WEALTH: 12-1-77 PROJECT POWER: 12-1-77 PROJECT INFLUENCE: 12-1-77 PROJECT STATUS: 12-1-77 PROJECT ROLE: 12-1-77 PROJECT TITLE: 12-1-77 PROJECT POSITION: 12-1-77 PROJECT RANK: 12-1-77 PROJECT GRADE: 12-1-77 PROJECT LEVEL: 12-1-77 PROJECT CLASS: 12-1-77 PROJECT CATEGORY: 12-1-77 PROJECT GROUP: 12-1-77 PROJECT TEAM: 12-1-77 PROJECT UNIT: 12-1-77 PROJECT DEPARTMENT: 12-1-77 PROJECT DIVISION: 12-1-77 PROJECT BRANCH: 12-1-77 PROJECT OFFICE: 12-1-77 PROJECT FLOOR: 12-1-77 PROJECT ROOM: 12-1-77 PROJECT SUITE: 12-1-77 PROJECT APARTMENT: 12-1-77 PROJECT HOUSE: 12-1-77 PROJECT LOT: 12-1-77 PROJECT PLOT: 12-1-77 PROJECT TRACT: 12-1-77 PROJECT SECTION: 12-1-77 PROJECT QUARTER: 12-1-77 PROJECT HALF: 12-1-77 PROJECT QUART: 12-1-77 PROJECT EIGHTH: 12-1-77 PROJECT SIXTEENTH: 12-1-77 PROJECT THIRTYSECOND: 12-1-77 PROJECT SIXTYFOURTH: 12-1-77 PROJECT ONEHUNDRE28TH: 12-1-77 PROJECT TWOHUNDRE56TH: 12-1-77 PROJECT FOURHUNDRE112TH: 12-1-77 PROJECT EIGHTHUNDRE224TH: 12-1-77 PROJECT ONE648TH: 12-1-77 PROJECT THREE296TH: 12-1-77 PROJECT SIX592TH: 12-1-77 PROJECT TWELVE1184TH: 12-1-77 PROJECT TWENTYFOUR2368TH: 12-1-77 PROJECT 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FORTY48TH3230098799262593789513216TH: 12-1-77 PROJECT EIGHTY96TH6460197598525187579026432TH: 12-1-77 PROJECT ONE6TH12920395197050375158102864TH: 12-1-77 PROJECT THREE1

the 1980s, the U.S. economy was in a state of stagflation, with high inflation and low growth. The Federal Reserve, under the leadership of Paul Volcker, implemented a tight monetary policy to combat inflation. This led to a sharp increase in interest rates, which in turn led to a recession. The recession was characterized by high unemployment and a decline in economic activity. The Federal Reserve's actions were necessary to bring inflation under control, but they also had the unintended consequence of causing a recession. This illustrates the importance of balancing monetary policy to achieve both price stability and economic growth.

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is assigned to the case. The investigator will then gather information about the problem and the people involved. This information will be used to develop a plan of action.

2. The second step is the development of a plan of action. This plan will outline the steps that will be taken to solve the problem. It will also identify the people who will be responsible for each step.

3. The third step is the implementation of the plan of action. This is done by the people who are assigned to the case. They will follow the steps outlined in the plan and will report back to the investigator.

4. The fourth step is the evaluation of the results. This is done by the investigator who will compare the results of the investigation to the original problem. If the problem has been solved, the investigation is complete. If not, the investigator will develop a new plan of action.

5. The fifth step is the documentation of the results. This is done by the investigator who will write a report about the investigation. This report will be used to inform the people who are responsible for the problem.

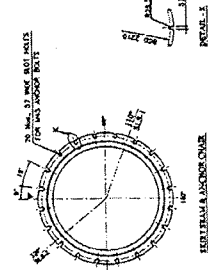
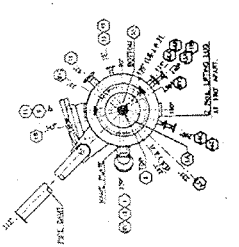
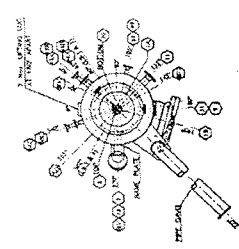
6. The sixth step is the dissemination of the results. This is done by the investigator who will share the results of the investigation with the people who are responsible for the problem.

7. The seventh step is the follow-up. This is done by the investigator who will check back with the people who are responsible for the problem to see if the problem has been solved.

8. The eighth step is the closure of the case. This is done by the investigator who will close the case if the problem has been solved.

9. The ninth step is the review of the case. This is done by the investigator who will review the case to see if there are any lessons learned.

10. The tenth step is the reporting of the results. This is done by the investigator who will report the results of the investigation to the people who are responsible for the problem.

[illegible][illegible][illegible]

TITLE	DATE
APPLICATION FOR AGRICULTURAL SPECIFICATION	

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[illegible]

DATE 06/17/2008
TIME 10:00 AM
BY SPY CABLE NOISE & STANDARD

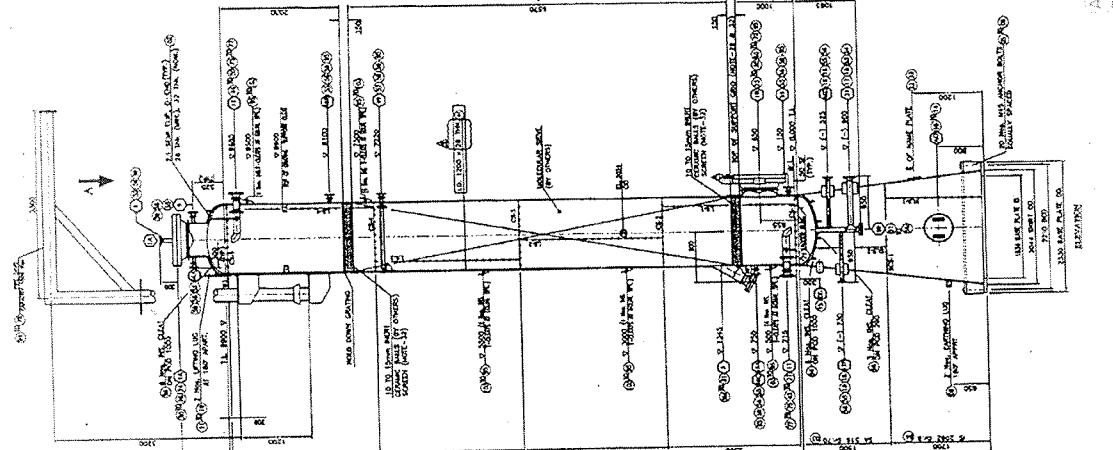
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ONE INCHES IS ONE HUNDRED POUNDS PER SQUARE FOOT	
WIND LOAD	15.000
SEISMIC LOAD	17.500
DEAD LOAD	734.000
LIVE LOAD	4800

MONITOR LOAD TABLE		
W	Point Load (LBS)	Uniform (C/F)

[illegible]

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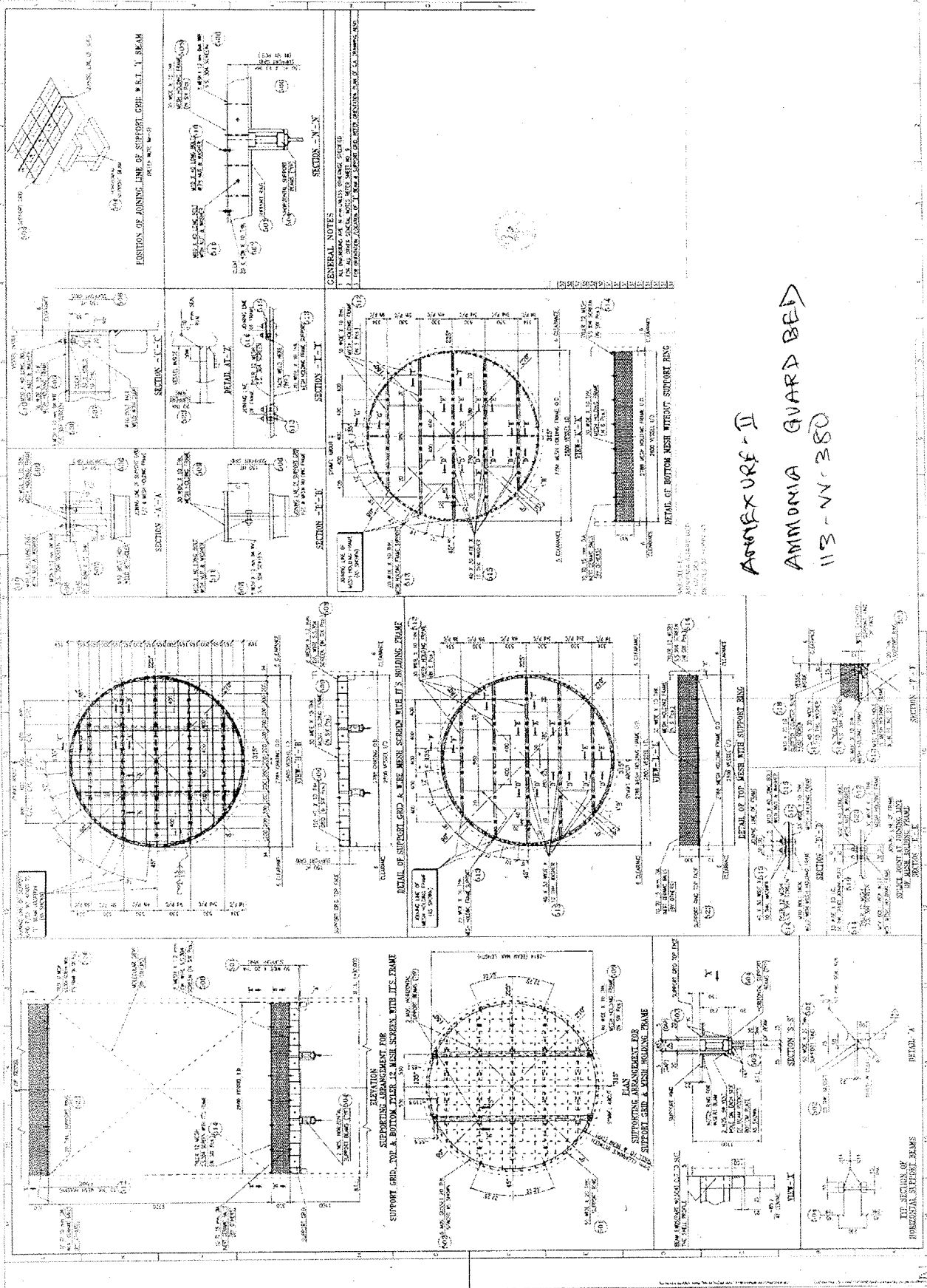
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34	2	EVIO 400 2 MATS	15	30
33	2	EVIO 400 2 MATS	15	30
32	2	EVIO 400 2 MATS	15	30



944 7 1500 W/10 2 1/2 1/2
 NEXURE-1
 POLYPROPYLENE DRYERS
 13-VV-490 A/B



ANNEXURE - II
ARMONICA GUARD BED
113 - VV380



ANNEXURE-II
AMMONIA GUARD BED
113-N-380

