



LEZI & BAUTISTA  
TECHNICAL STAFF

ALDRIN E. BADUA  
NOTED BY

ARNEL MAMET APAGA  
ACTING DIRECTOR  
RECOMMENDING APPROVAL

RICARDO L. CACHUELA  
APPROVED BY

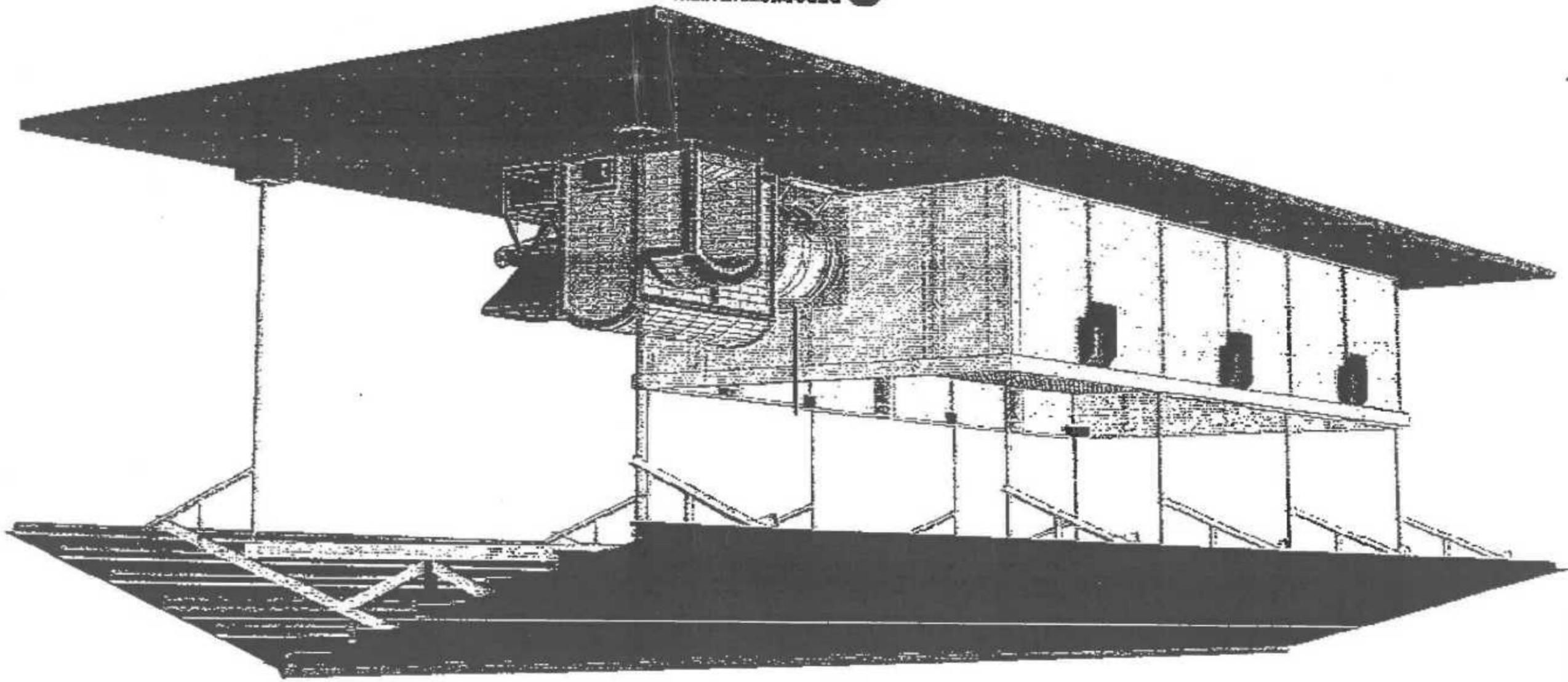
MODIFIED FLATBED DRYER  
PROJECT TITLE

AS SHOWN

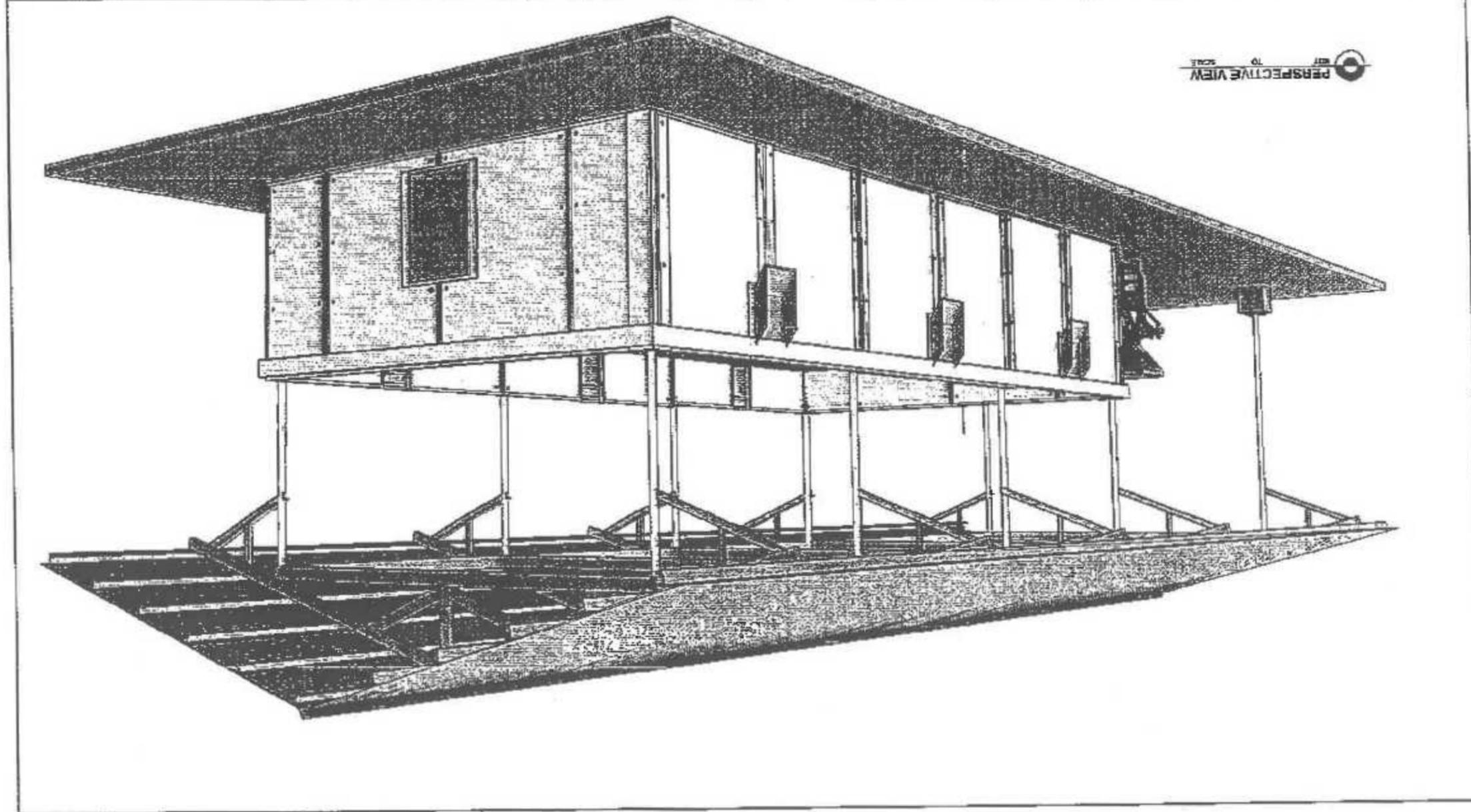
01  
29

LOGO	REDAWN BY	NOTED BY	RECOMMENDING APPROVAL	APPROVED BY	PROJECT TITLE	SHEET CONTENTS	SHEET NO.
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PERSPECTIVE VIEW  
NOT TO SCALE



	DESIGNER <b>LIBA A. BAUTISTA</b> <small>TECHNICAL STAFF</small>	CHECKED BY <b>ALDRIN K. BADAUA</b> <small>HEAD ARCH</small>	REVIEWED BY <b>ALBERT MAMBOAT APAGA</b> <small>ACTING DEPUTY CHIEF ENGINEER FOR          CIVIL ENGINEERING DIVISION</small>	APPROVED BY <b>RICHARDO L. CACHUELA</b> <small>DIRECTOR</small>	PROJECT TITLE <b>MODIFIED PLATED DRYER</b>	SHEET CONTENTS: AS SHOWN	SHEET NO.: 02 / 29
	<small>DATE APPROVED: 06 APRIL 2014 AT 09:00 AM</small>						







LOGO:

REDRAWN BY: **LIEZL A. BAUTISTA**  
TECHNICAL STAFF

NOTED BY: **ADRIAN E. BADAUA**  
HEAD, JICU

RECOMMENDING APPROVAL: **ARNEL RAMON A. APAGA**  
ACTING DIRECTOR III  
CHAIR TECHNICAL STEERING COMMITTEE FOR  
POSTHARVEST MECHANIZATION PROGRAM

APPROVED BY: **RICHARDO L. CACHUELA**  
DIRECTOR IV

PROJECT TITLE: **MODIFIED FLATBED DRYER**

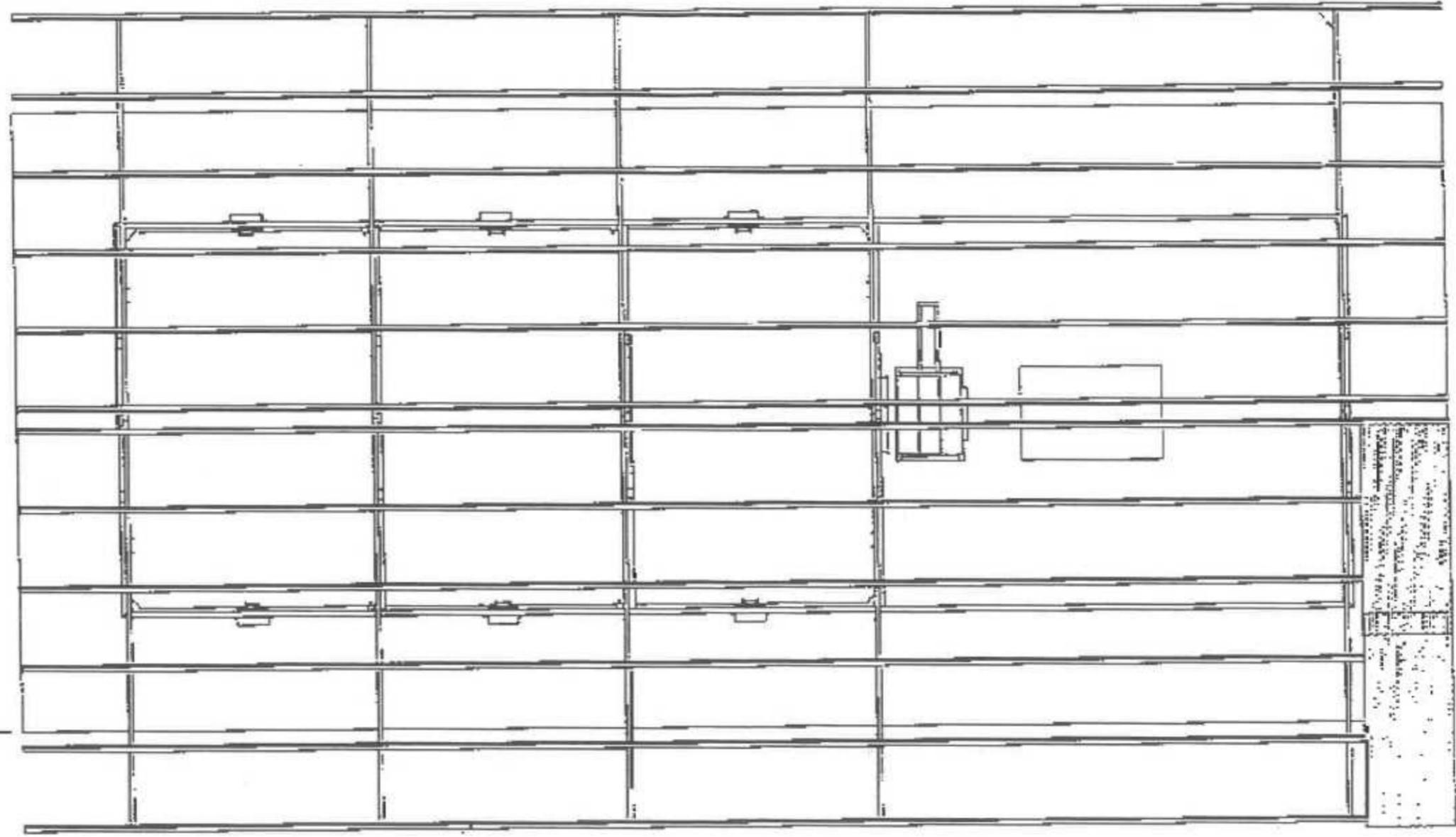
SHEET NO: **04**  
SHEET CONTENTS: **AS SHOWN**

ALSO DEVELOPED SCIENCE OF VEGETABLES

### SHED FRAMING PLAN

2" X 3" X 1.5mm C-PURLINS

13000.000



8000.000

8000.000

1.5" X 3" X 1.2mm C-PURLINS

ROOF LINE



TECHNICAL STAFF  
**LEZL A. BAUTISTA**

HEADQUARTERS  
**ALDRINE E. BADUA**

ACTING DIRECTOR  
**ARNEL BAMBAY APAGA**

DIRECTOR IV  
**RICARDO L. CACHUELA**

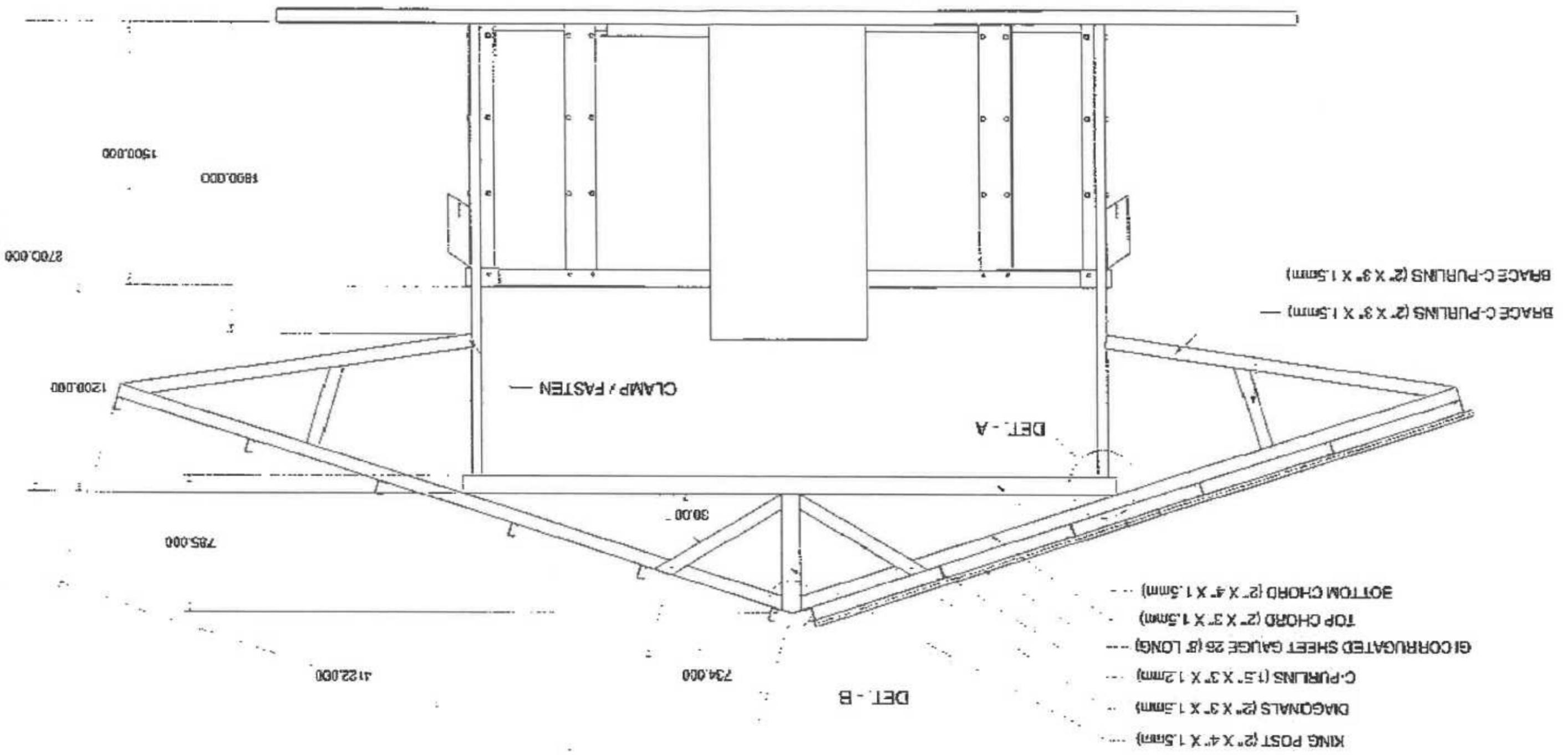
**MODIFIED FLATBED DRYER**

AS SHOWN

SHEET NO: 05  
29

LOGO: REDRAWN BY: SHEET CONTENTS: PROJECT TITLE: APPROVED BY: RECOMMENDING APPROVAL: NOTED BY:

TYPICAL SHED DETAIL





LEZZA A. BAYUSTIA  
REGISTERED CIVIL ENGINEER  
No. 12345

ADRIAN E. BAYUSTIA  
REGISTERED CIVIL ENGINEER  
No. 12345

ARNEL P. BAYUSTIA  
REGISTERED CIVIL ENGINEER  
No. 12345

RICARDO E. CACHUELA  
REGISTERED CIVIL ENGINEER  
No. 12345

MODIFIED FLATBED DRYER

AS SHOWN

06  
29

LOGO:

DESIGNED BY:

NOTED BY:

RECOMMENDING APPROVAL:

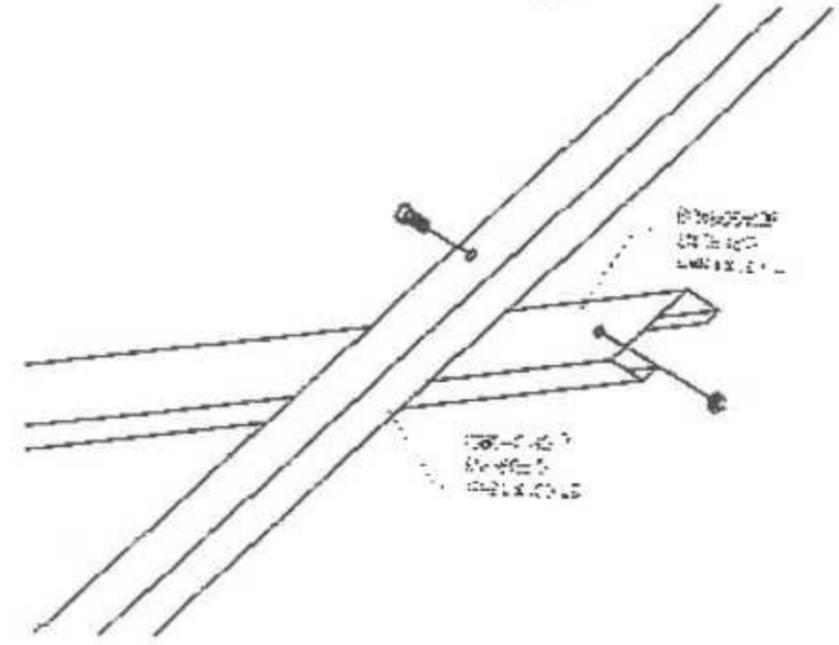
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PROJECT TITLE:

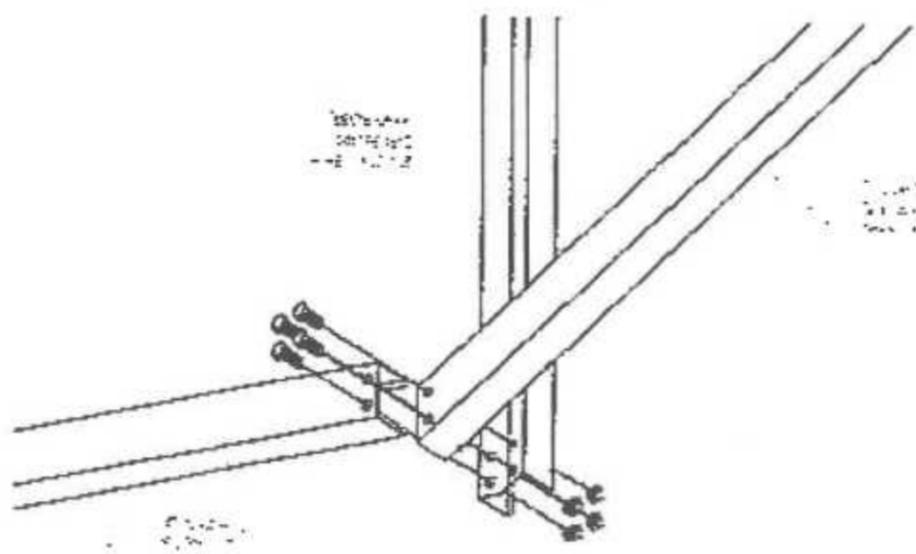
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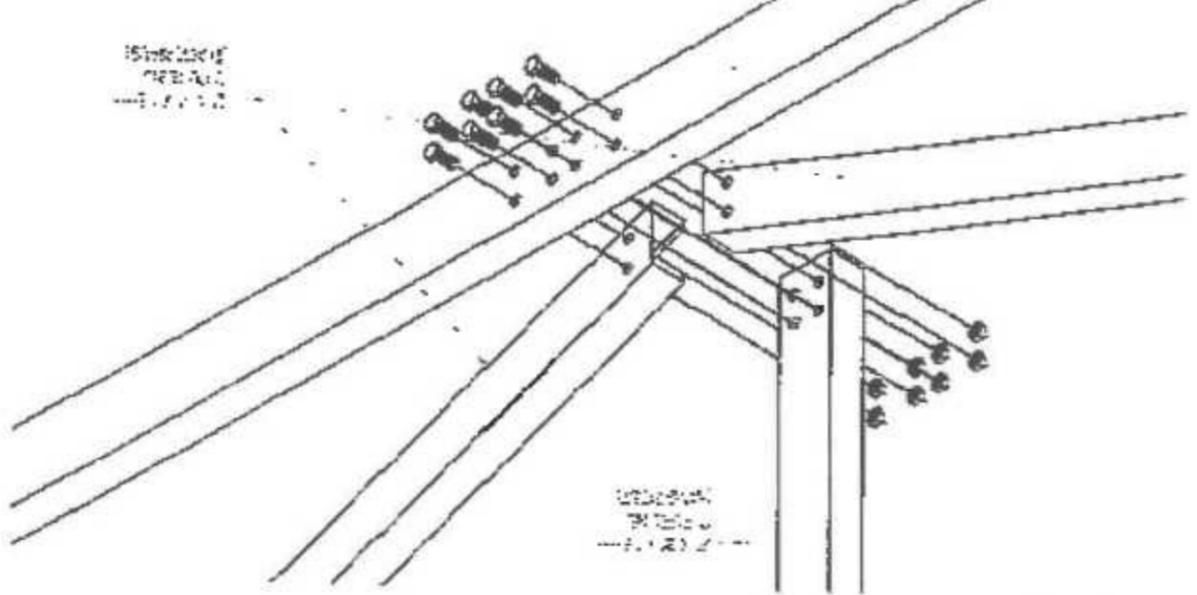
DETAIL D



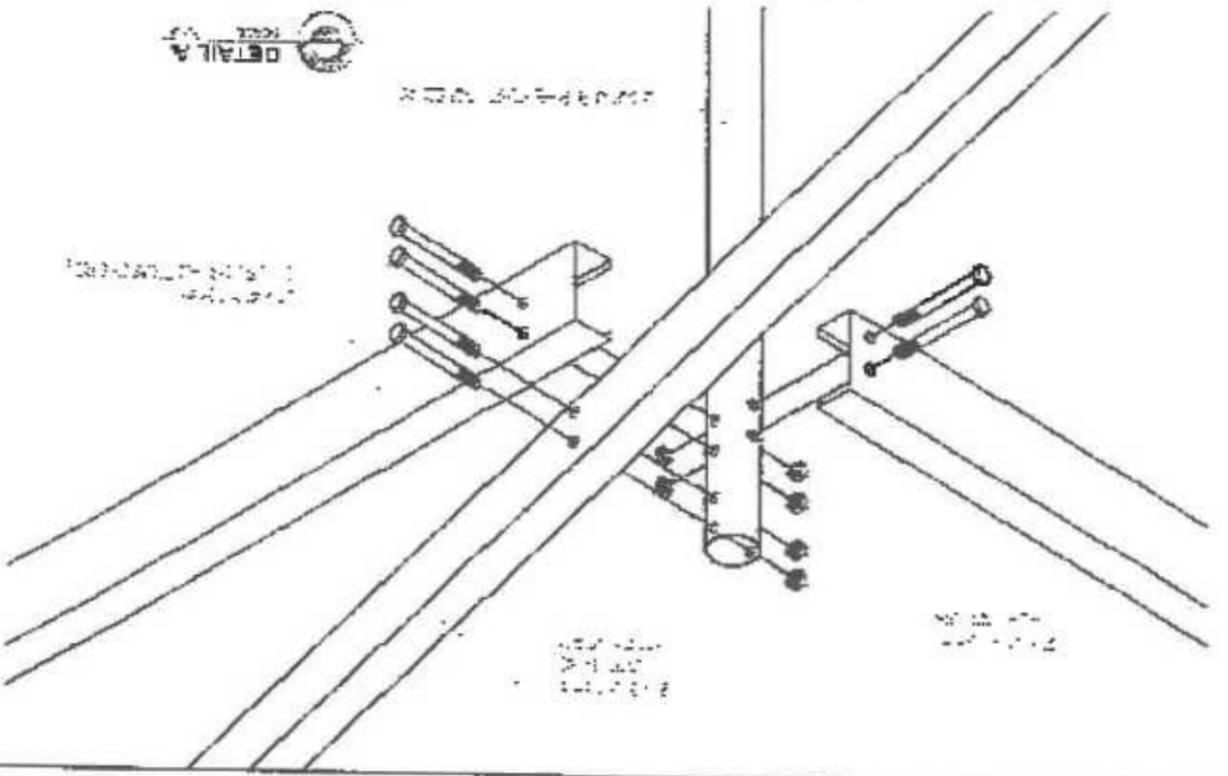
DETAIL A



DETAIL C



DETAIL B





LEZLA BAUTISTA  
TECNICO EN ART  
EAB

~~ALDRIN E. ADUA~~  
TECNICO EN ART

~~ANIEL HERNANDEZ PAGA~~  
TECNICO EN ART  
TECNICO EN OPERACIONES  
MANTENIMIENTO DE MAQUINARIA

~~RICARDO L. CACHUELA~~  
TECNICO EN ART

MODIFIED FLATBED DRYER

AS SHOWN

07  
29

LOGO:

REDRAWN BY:

NOTED BY:

RECOMMENDING APPROVAL:

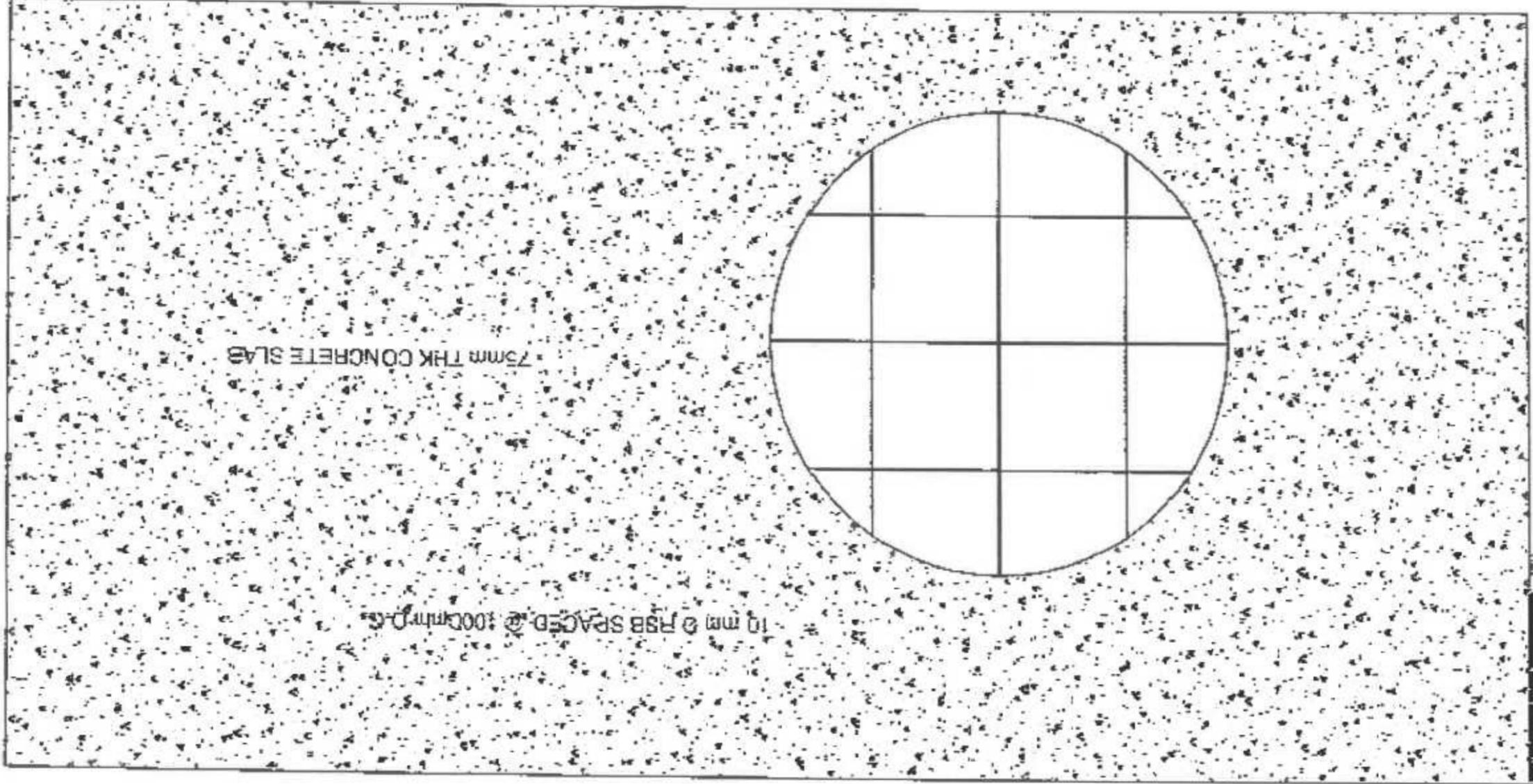
APPROVED BY:

PROJECT TITLE:

SHEET CONTENTS:

SHEET NO.:

SLAB LAYOUT



13000

25  
26

AS SHOWN

MODIFIED PLATED COVER

F. CARDO L. CACHUELA

APPROVED BY

ALCIBIRIO ADUA

LEON BARRISTA



SHEET CONTAINS

PROJECT TITLE

APPROVED BY

RESPONSIBLE PROJECT

NUMBER

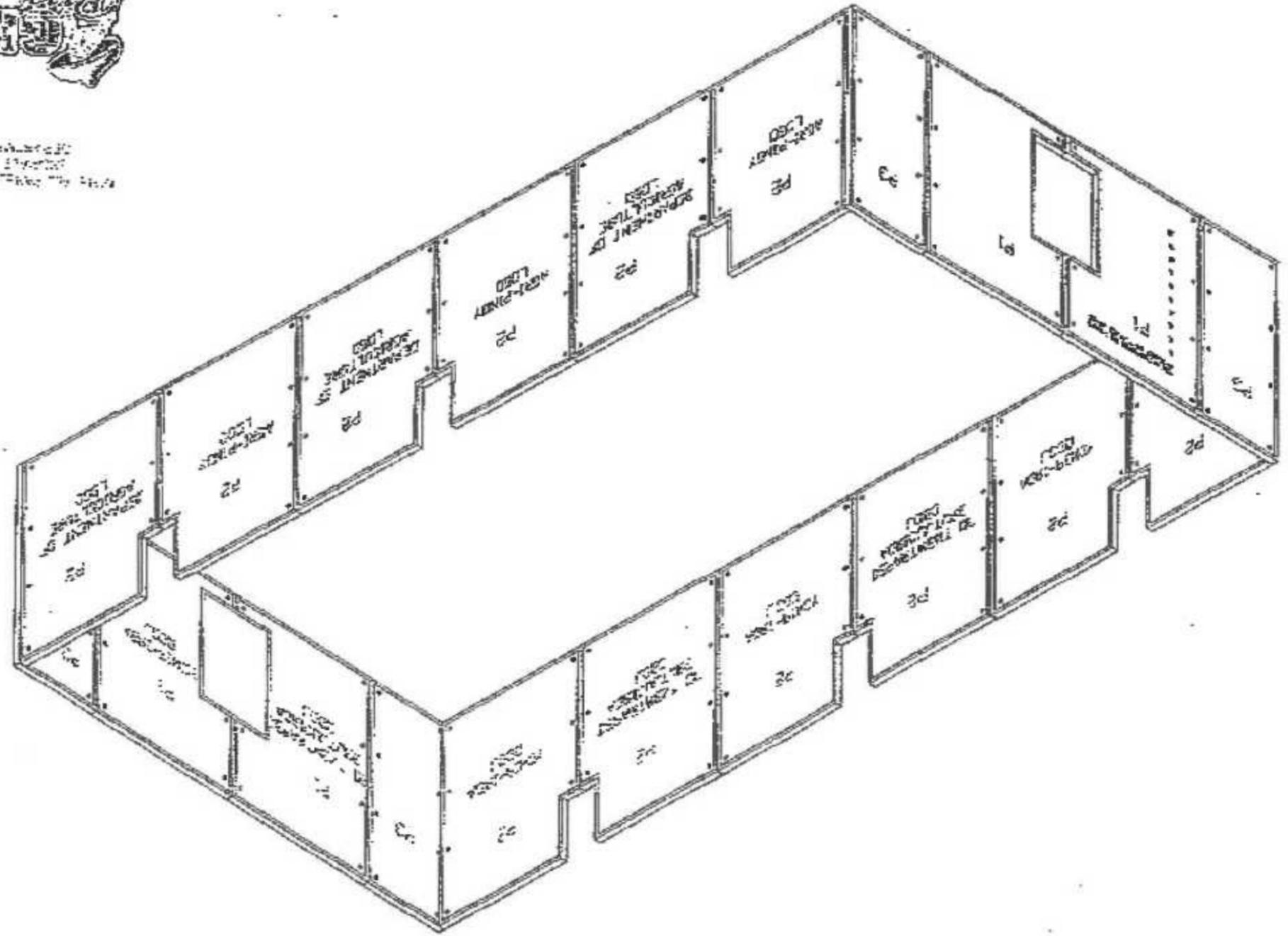
REVISION

LOGO

DRYING BIN WALL SCHEDULE



NOT TO SCALE  
ALL DIMENSIONS IN METERS  
UNLESS OTHERWISE SPECIFIED





LOGO:

LEZL A. BAUTISTA  
TECHNICAL STAFF

DRAWN BY:

ALDRIN E. BADUA  
HEAD-ACU

NOTED BY:

ARNEL RAMIL M. PARAGA  
ACTING DIRECTOR IN  
CHARGE TECHNICAL STEERING COMMITTEE FOR  
POSTGRADUATE RESEARCH PROGRAM

RECOMMENDING APPROVAL:

RICARDO L. CACHUELA  
DIRECTOR IV

APPROVED BY:

MODIFIED FLATBED DRYER

PROJECT TITLE:

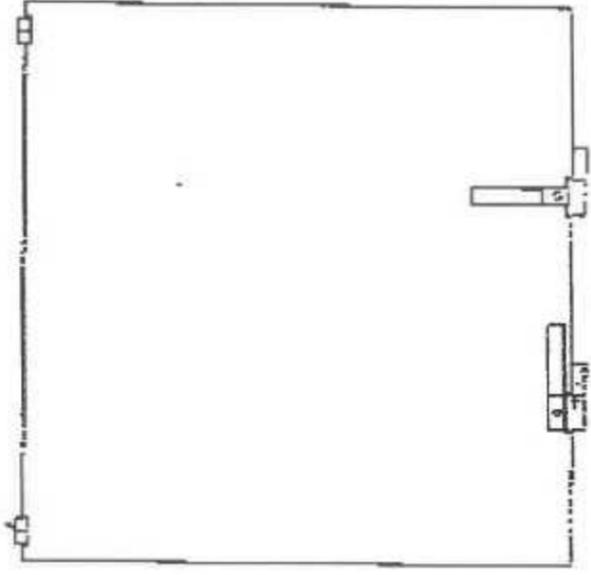
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SHEET NO: SHEET CONTENTS:

29

09

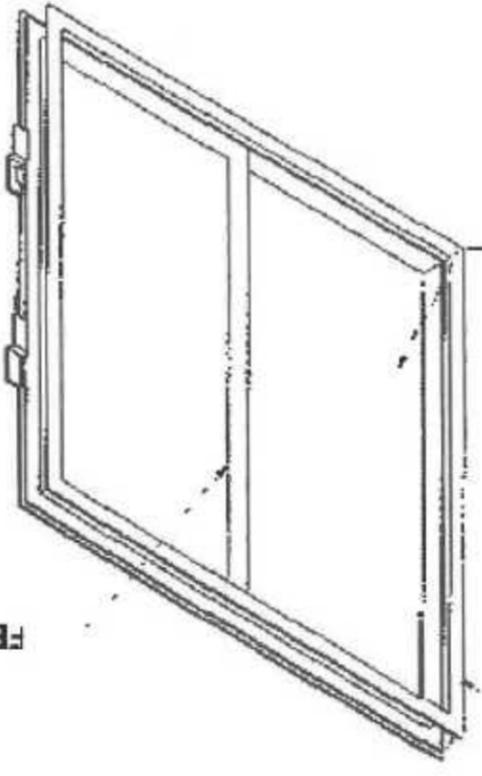
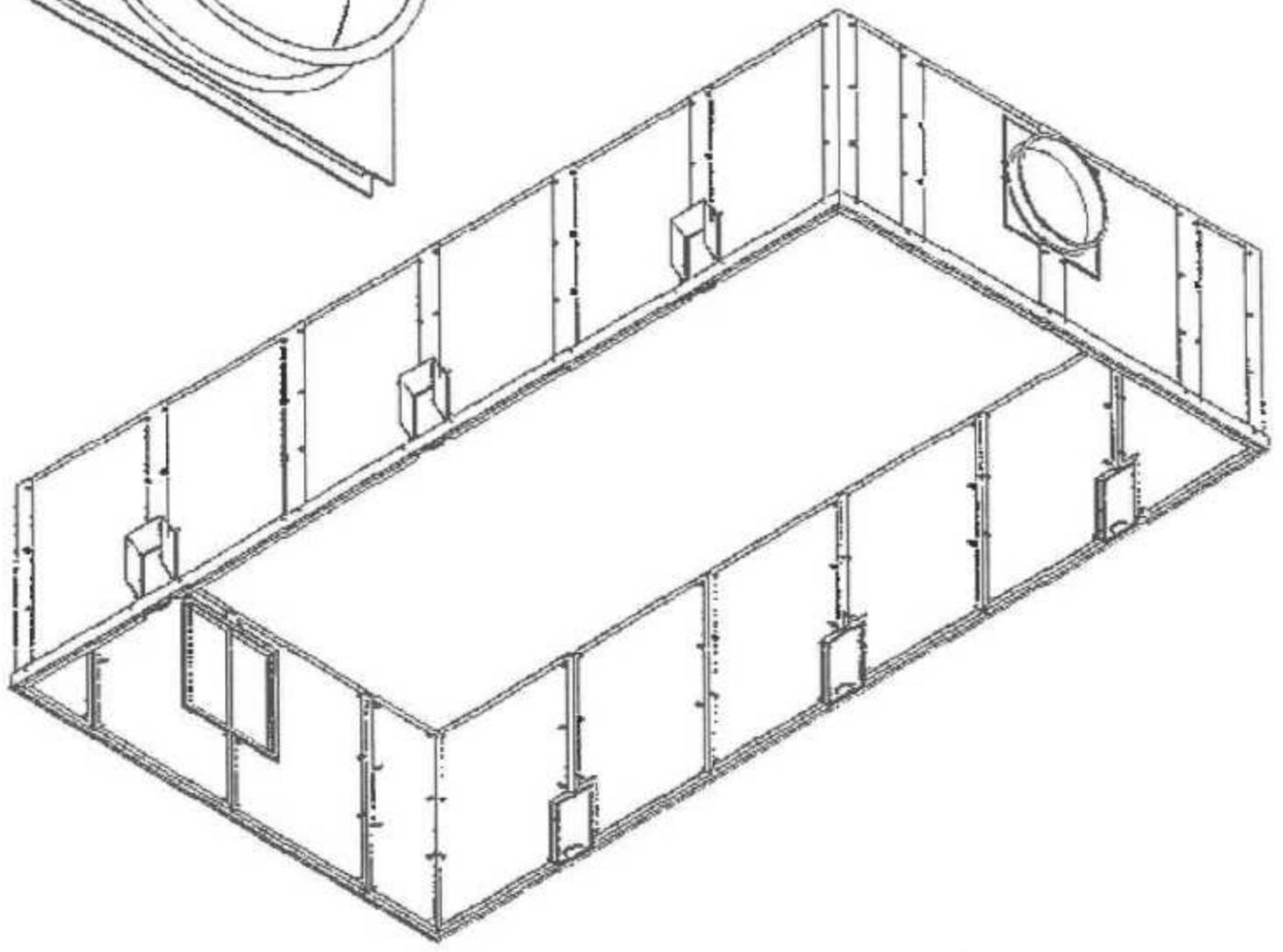
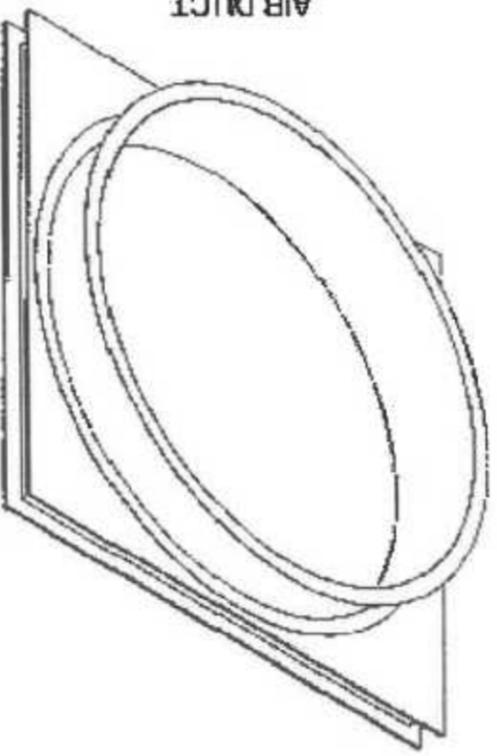
FRONT VIEW



HINGE

HANDLE AND LOCK  
FB 4mm X 18mm

AIR DUCT  
ISOMETRIC VIEW



FB 3mm X 38mm

MS PLATE 1.5MM

CHANNELLED  
MS PLATE 3MM



LIEZEL A. BAUTISTA

DESIGNED BY:

ALDRINE E. BADUA

NOTED BY:

ARNEL FRANCISCO PASAGA  
PROJECT MANAGER

RECOMMENDED APPROVAL

RICHARDO L. CACHUELA

APPROVED BY:

MODIFIED FLATBED DRYER

PROJECT TITLE:

AS SHOWN

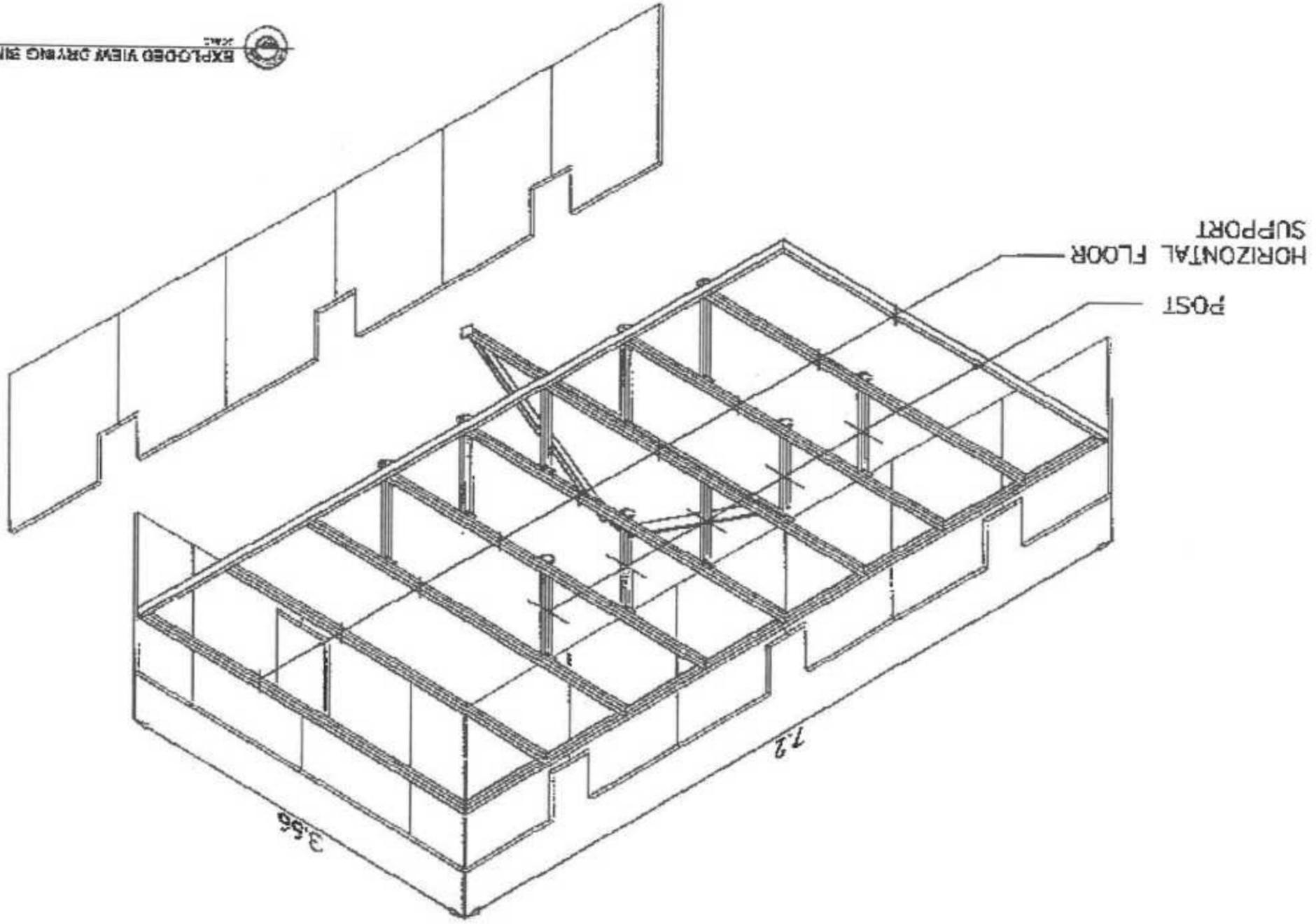
SHEET CONTENTS:

29

10

SHEET NO.:

EXPLODED VIEW DRYING BIN FLOOR SUPPORT





LEZTA SAMUTSIA  
RECOMMENDING BY: [Signature]

ALTRINE BADUA  
NOTED BY: [Signature]

ARDEL MARIAN BARRAGA  
RECOMMENDING APPROVAL: [Signature]

RICARDO L. CACHUELA  
APPROVED BY: [Signature]

MODIFIED FLATBED DRYER

AS SHOWN

11  
29

LOGO:

REDRAWN BY:

NOTED BY:

RECOMMENDING APPROVAL:

APPROVED BY:

PROJECT TITLE:

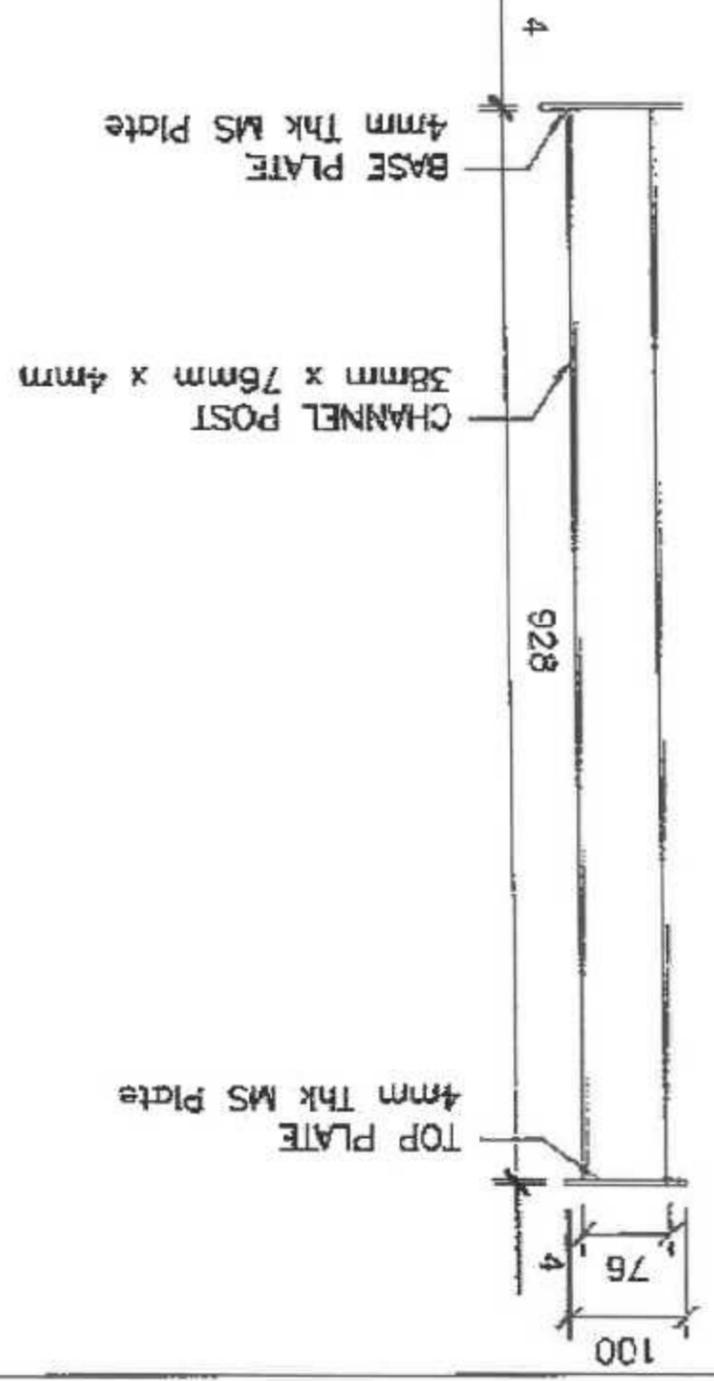
SHEET CONTENTS:

SHEET NO.:

Note: All units are in millimeters unless otherwise specified

VERTICAL METAL FLOORING SUPPORT

FRONT VIEW

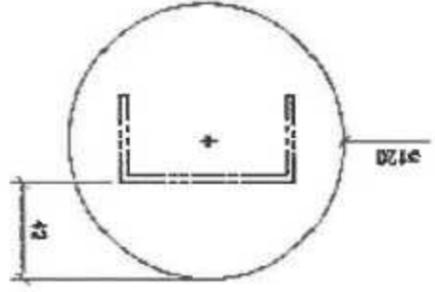


SIDE VIEW

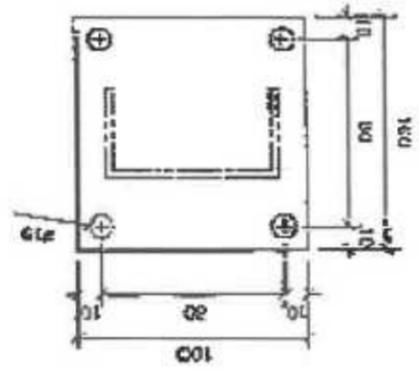


SCALE 1:4mm

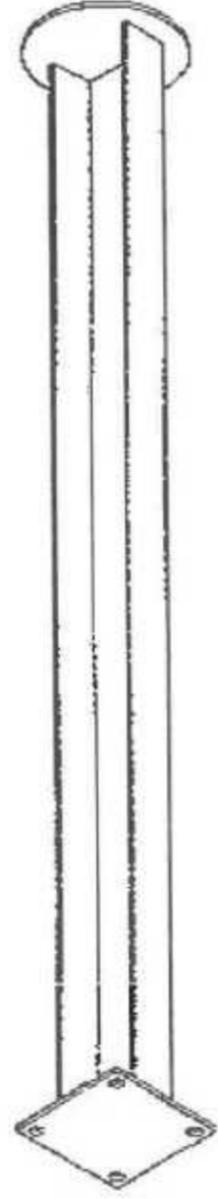
BASE PLATE



TOP PLATE



ISOMETRIC VIEW





LEZL A. BAUTISTA  
TECHNICAL STAFF

ALDRIN S. BADUA  
HEAD, SCU

LOGO:

REDRAWN BY:

NOTED BY:

RECOMMENDING APPROVAL:

APPROVED BY:

PROJECT TITLE:

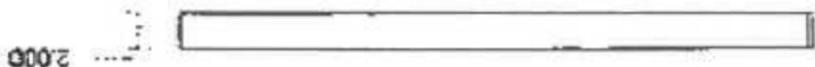
SHEET NO: SHEET CONTENTS: AS SHOWN

12  
29

ARNEL RAMIR-REAPAGA  
ACTING DIRECTOR IN  
CHAIR TECHNICAL STEERING COMMITTEE FOR  
POSTHARVEST MECHANIZATION

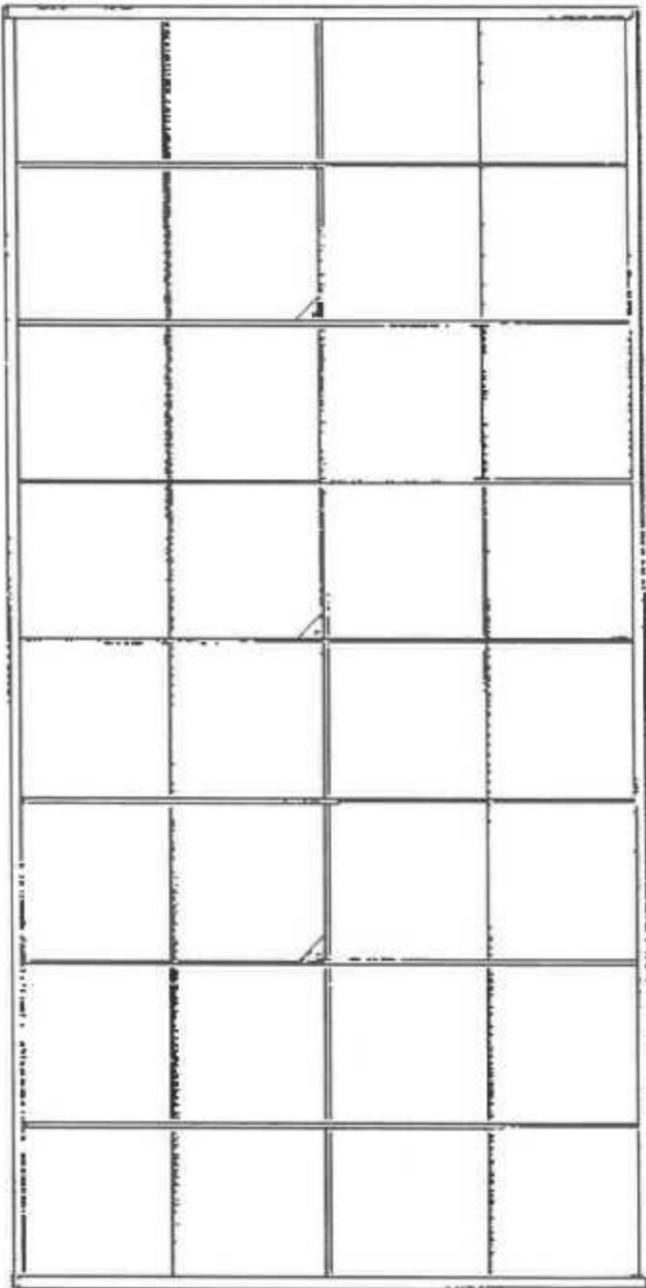
RICARDO L. CACHUELA  
DIRECTOR IV

MODIFIED FLATBED DRYER



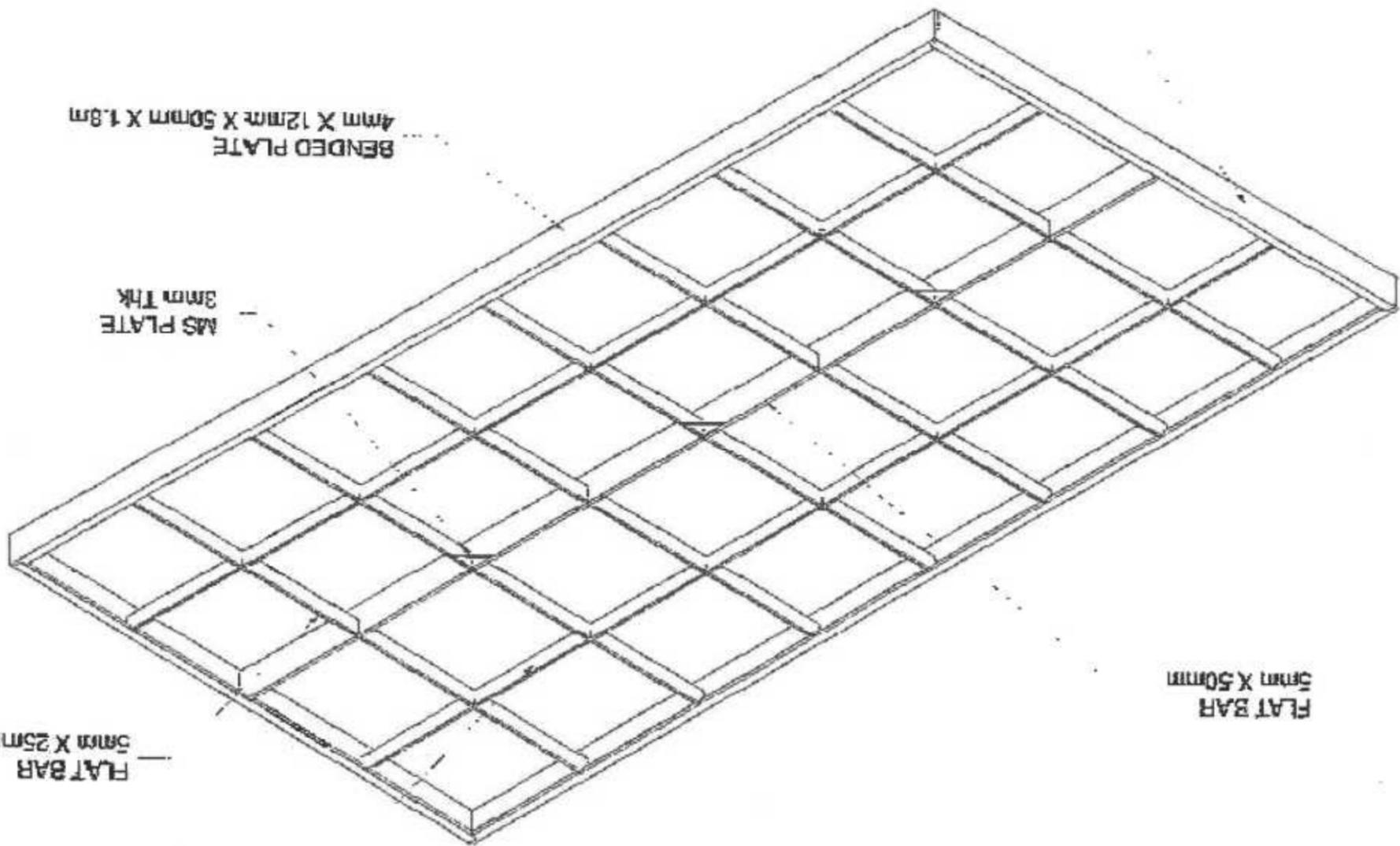
2000

36.000



72.000

BENDED PLATE  
4mm X 12mm X 50mm X 0.9m



BENDED PLATE  
4mm X 12mm X 50mm X 1.8m

MS PLATE  
3mm Thk

FLAT BAR  
5mm X 50mm

FLAT BAR  
5mm X 25mm

FLAT BAR  
5mm X 25mm



LIETZ A. BAUTISTA  
TECHNICAL STAFF

ALDIN E. BAQUA  
TECHNICAL STAFF

ARNEZ T. LAPAGA  
TECHNICAL STAFF

RICHARDO L. CACNELA  
TECHNICAL STAFF

MODIFIED FLATBED DRYER

AS SHOWN

13  
29

LOGO:

DESIGNED BY:

NOTED BY:

REVISIONS:

APPROVED BY:

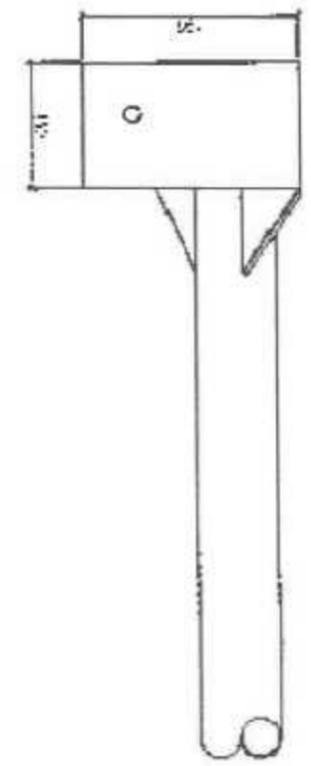
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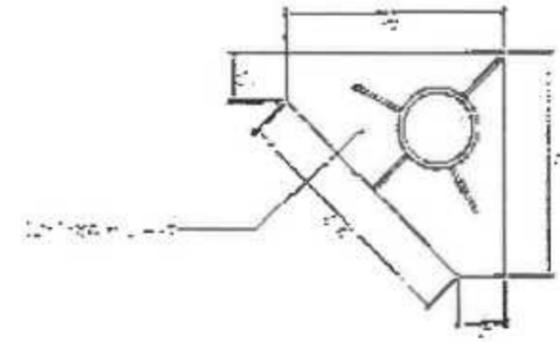
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CORNER POST: BASE PLATE DETAIL

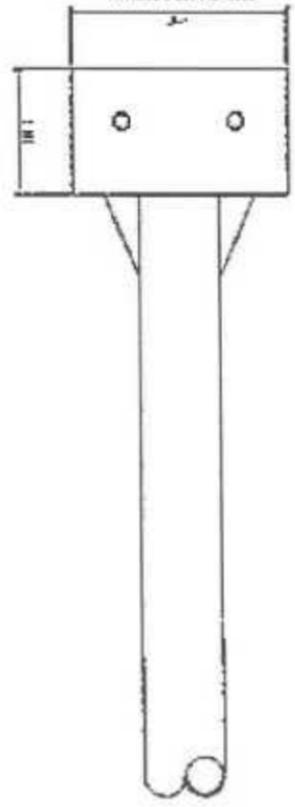
FRONT VIEW



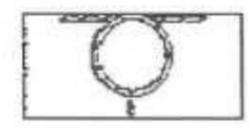
TOP VIEW



FRONT VIEW



TOP VIEW



INNER POST: BASE PLATE DETAIL

SIDE VIEW





LEZLA BAUTISTA

ALDIN S. BAQUA

ARNE R. MALLAGA

RICARDO L. CACHUELA

MODIFIED FLATBED DRYER

AS SHOWN

14  
29

LABOR

REDRAWN BY

NOTED BY

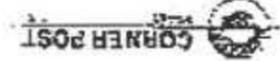
RECOMMENDING APPROVAL

APPROVED BY

PROJECT TITLE

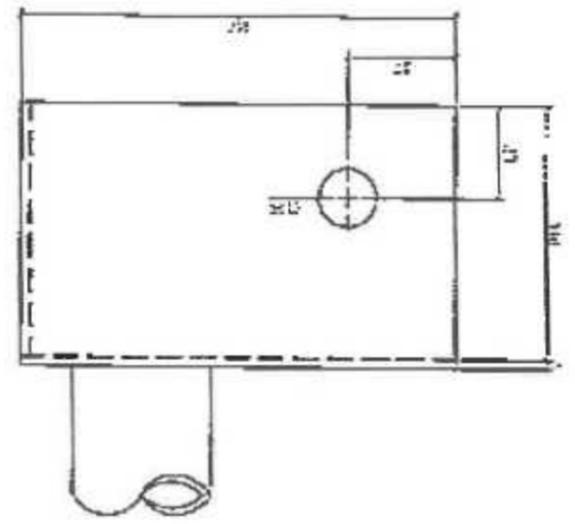
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SHEET NO.

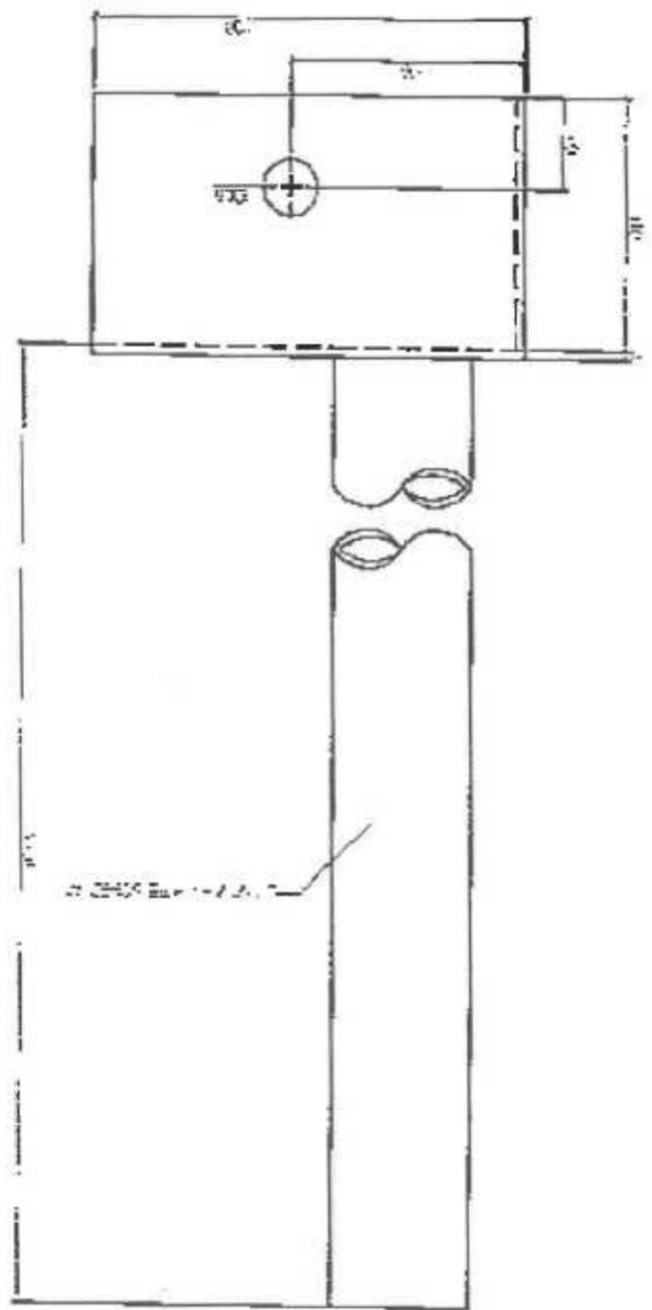


CORNER POST

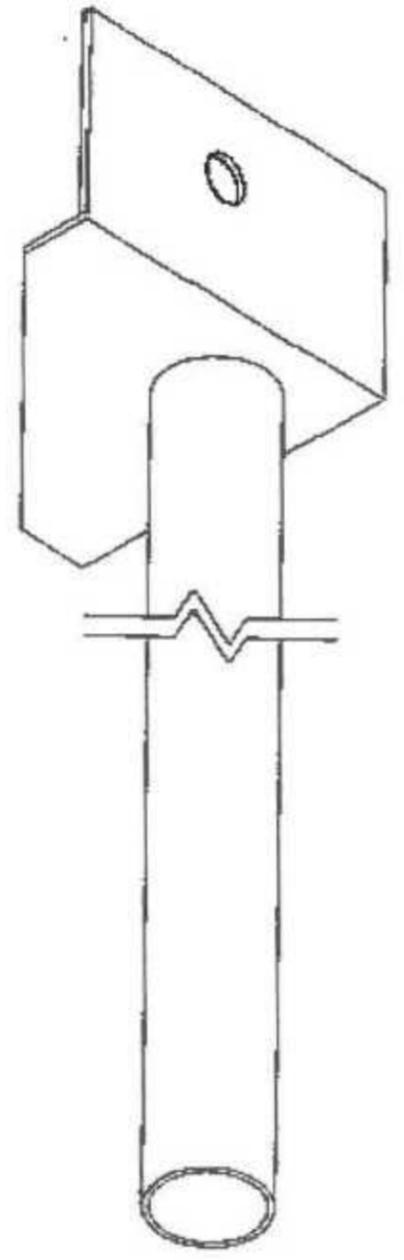
FRONT VIEW



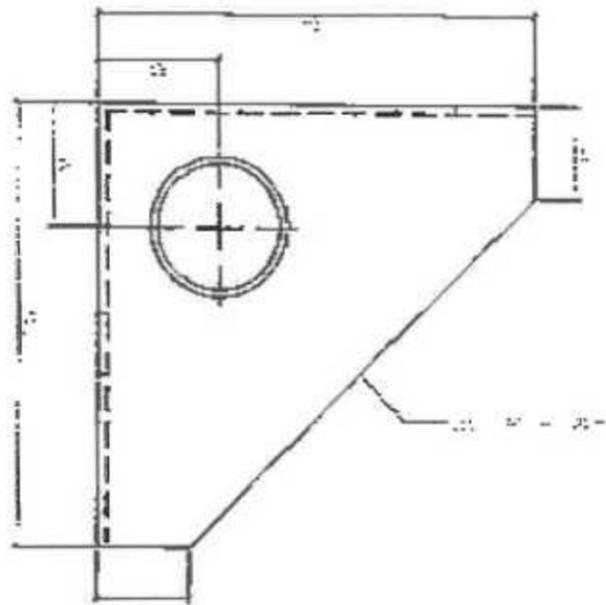
SIDE VIEW



ISOMETRIC VIEW



TOP VIEW





REVISOR BY:  
LIEZL A. BAUTISTA

NOTED BY:  
ADRIAN E. SAGUA

RECOMMENDING APPROVAL:  
ARNEL RAMILLO  
SPECIAL INSTRUCTOR  
COURSE: MECHANICAL DRAWING  
SECTION: MECHANICAL DRAWING

APPROVED BY:  
RICARDO L. CACHUELA

AS SHOWN

MODIFIED FLANGED DRYER

15  
29

LOGO:

REVISOR BY:

NOTED BY:

RECOMMENDING APPROVAL:

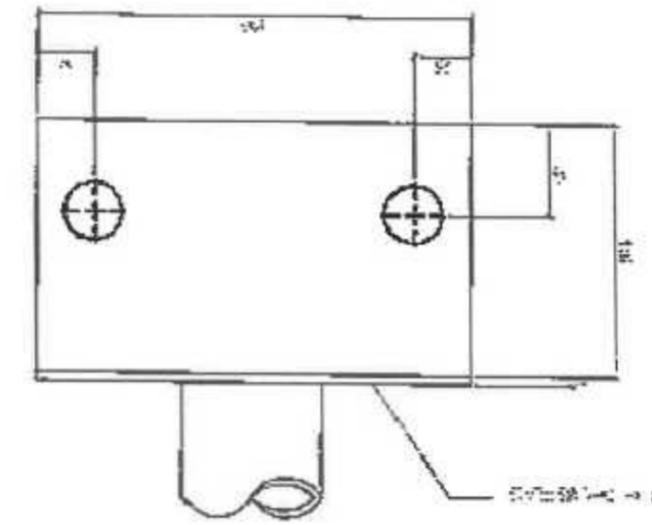
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PROJECT TITLE:

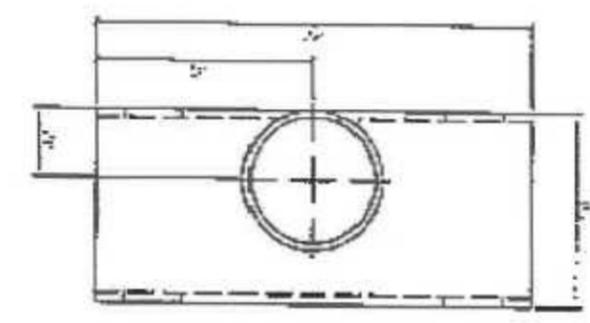
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SHEET NO.:

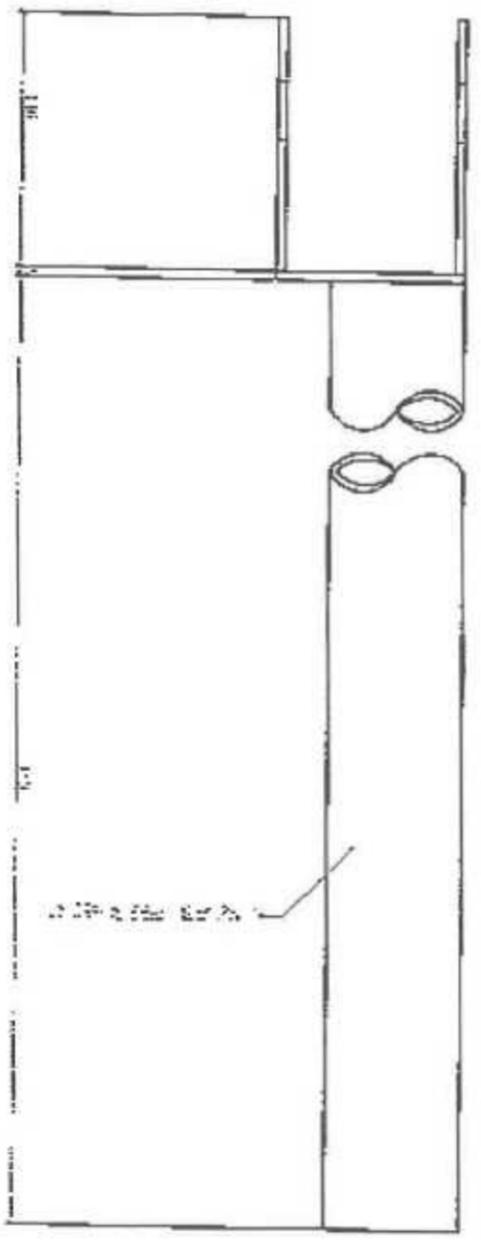
FRONT VIEW



TOP VIEW

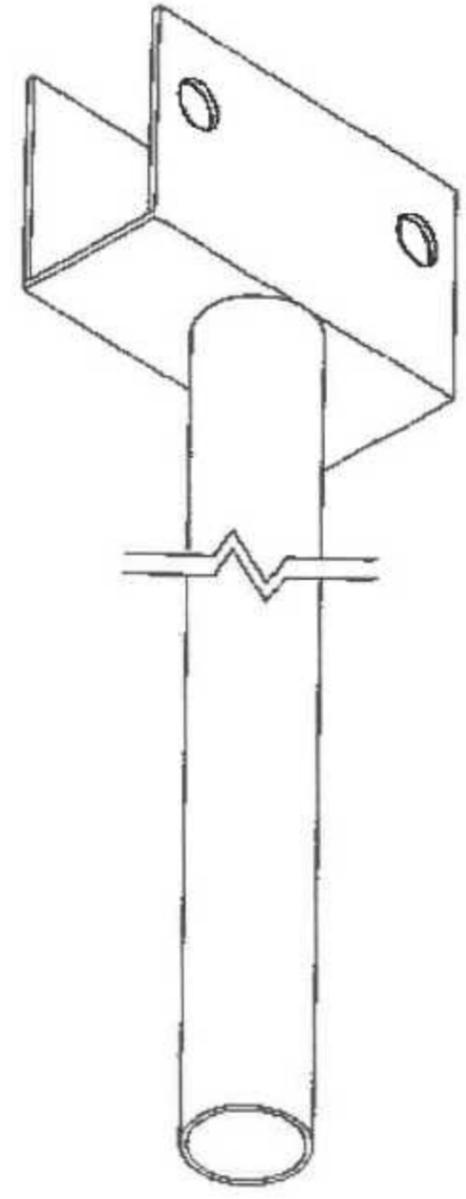


SIDE VIEW



INTERMEDIATE POST

ISOMETRIC VIEW





LEZL R. BAUTISTA  
REGISTERED CIVIL ENGINEER

ALDRIN S. BADA  
REGISTERED CIVIL ENGINEER

ARNEL M. PAGA  
REGISTERED CIVIL ENGINEER

RICHARD L. CACHUELA  
DIRECTOR

MODIFIED FLARED DRYER

AS SHOWN

16  
29

LOGO

REGISTERED BY

REGISTERED BY

REGISTERED BY

APPROVED BY

PROJECT TITLE

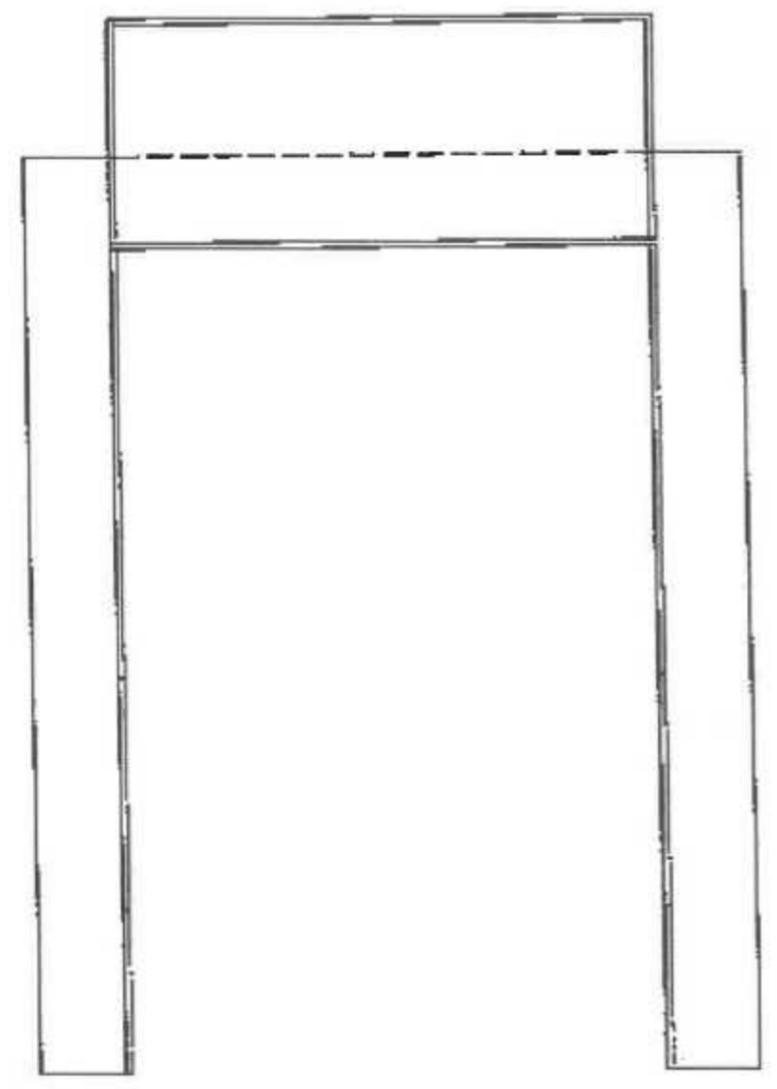
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SHEET NO.

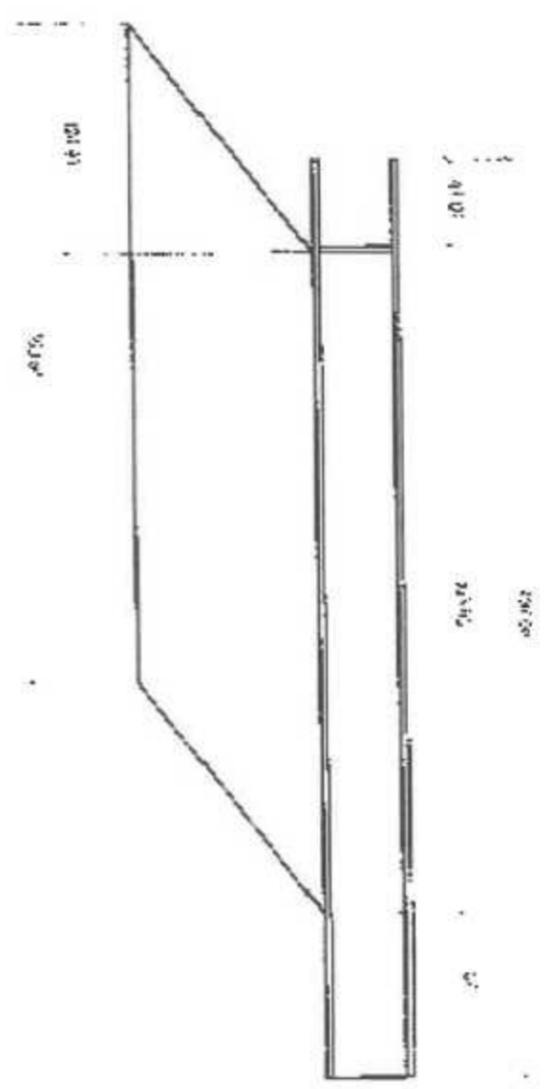


DISCHARGE PORT

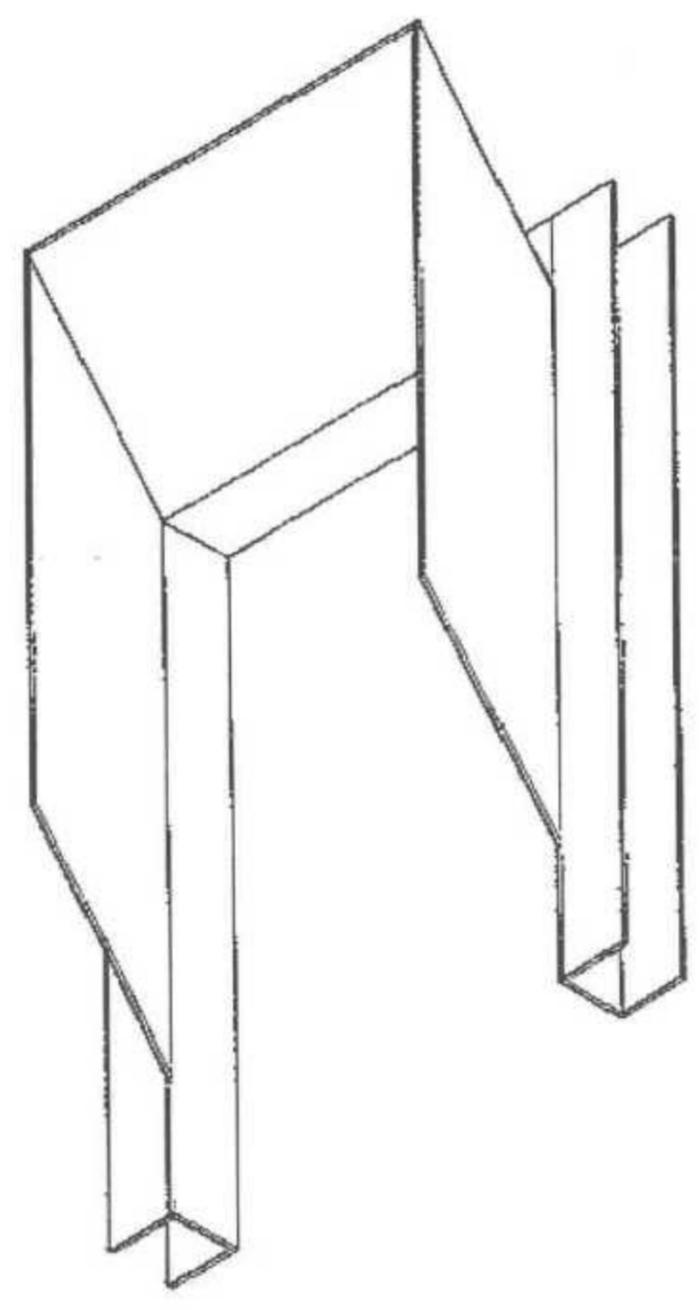
FRONT VIEW



SIDE VIEW



ISOMETRIC VIEW





LIEZLA B. BALTISTA  
TECHNICAL STAFF

ALDRINE A. ADUA  
400 001

ARNEL H. MONTENEGRO  
A. T. INS. LIC. 10708  
REGISTERED PROFESSIONAL ENGINEER

RICARDO E. CACHUELA  
507 00000

MODIFIED FLATBED DRYER

AS SHOWN

17  
29

DATE:

DRAWN BY:

NOTED BY:

RECOMMENDING APPROVAL:

APPROVED BY:

PROJECT TITLE:

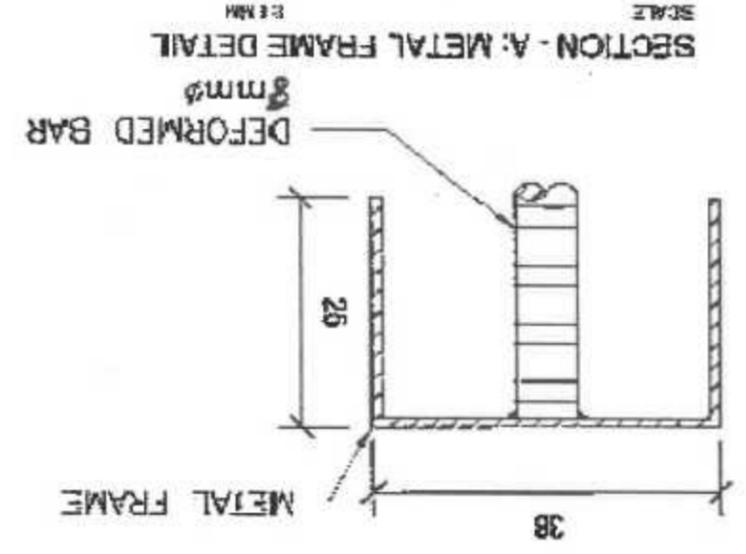
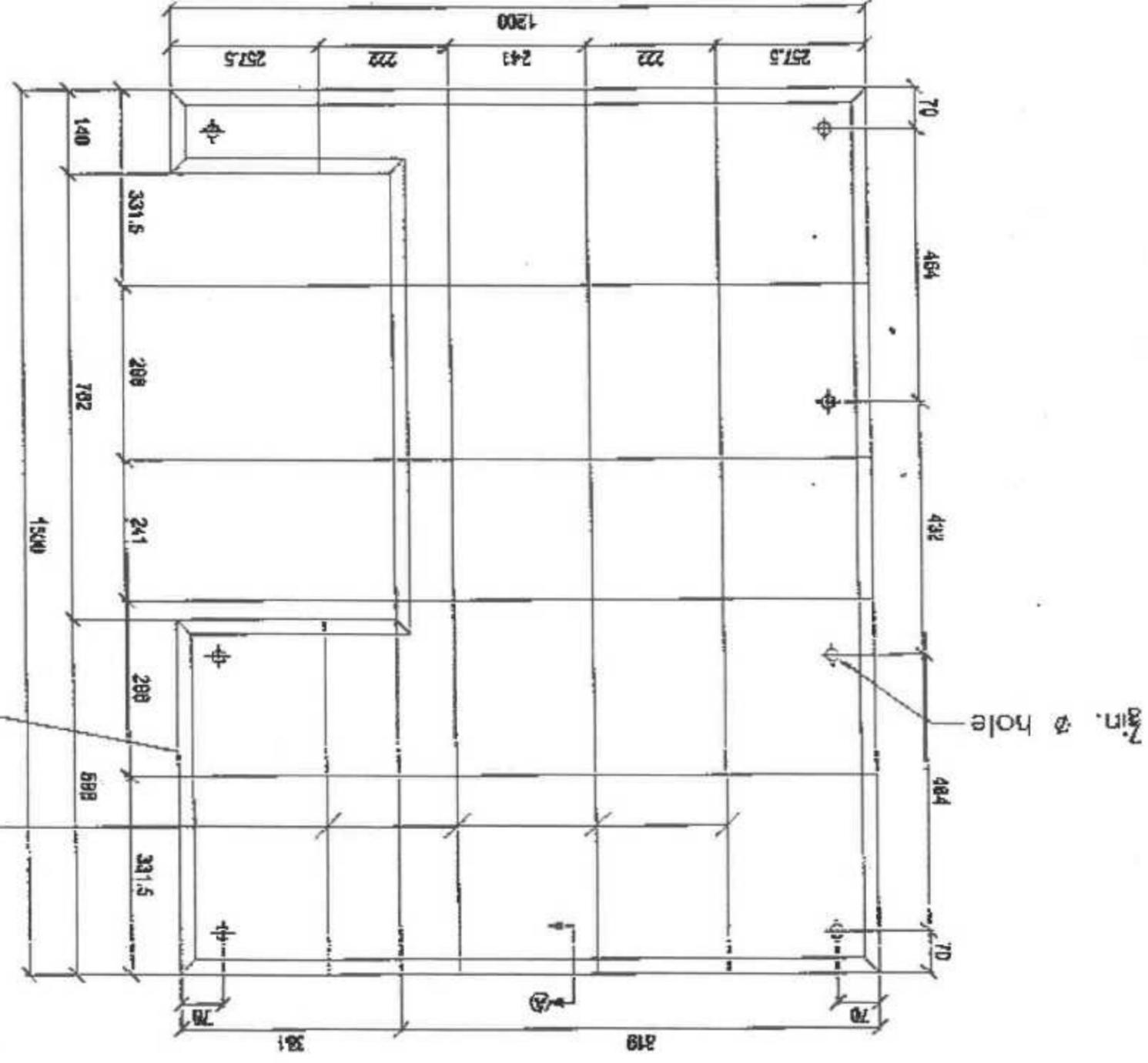
SHEET CONTENTS:

SHEET NO.:

Note: All units are in millimeters unless otherwise specified

8mm diameter deformed reinforcement bars

Metal Frame - GI sheet Co #18



METAL FRAME AND REINFORCEMENT (P1)  
SCALE



LEZL & BAUTISTA  
TECHNICAL ENGINEERS

ADRIAN E. BARRA  
L.C. 2011

ANNEE R. SERRANO  
L.C. 2011  
REGISTERED ELECTRICAL ENGINEER FOR  
PHILIPPINES

RICHARDO F. CACHUELA  
L.C. 2011

MODIFIED FLATBED DRYER

AS SHOWN

18  
29

LOGO

DESIGNED BY:

NOTED BY:

RECOMMENDING APPROVAL:

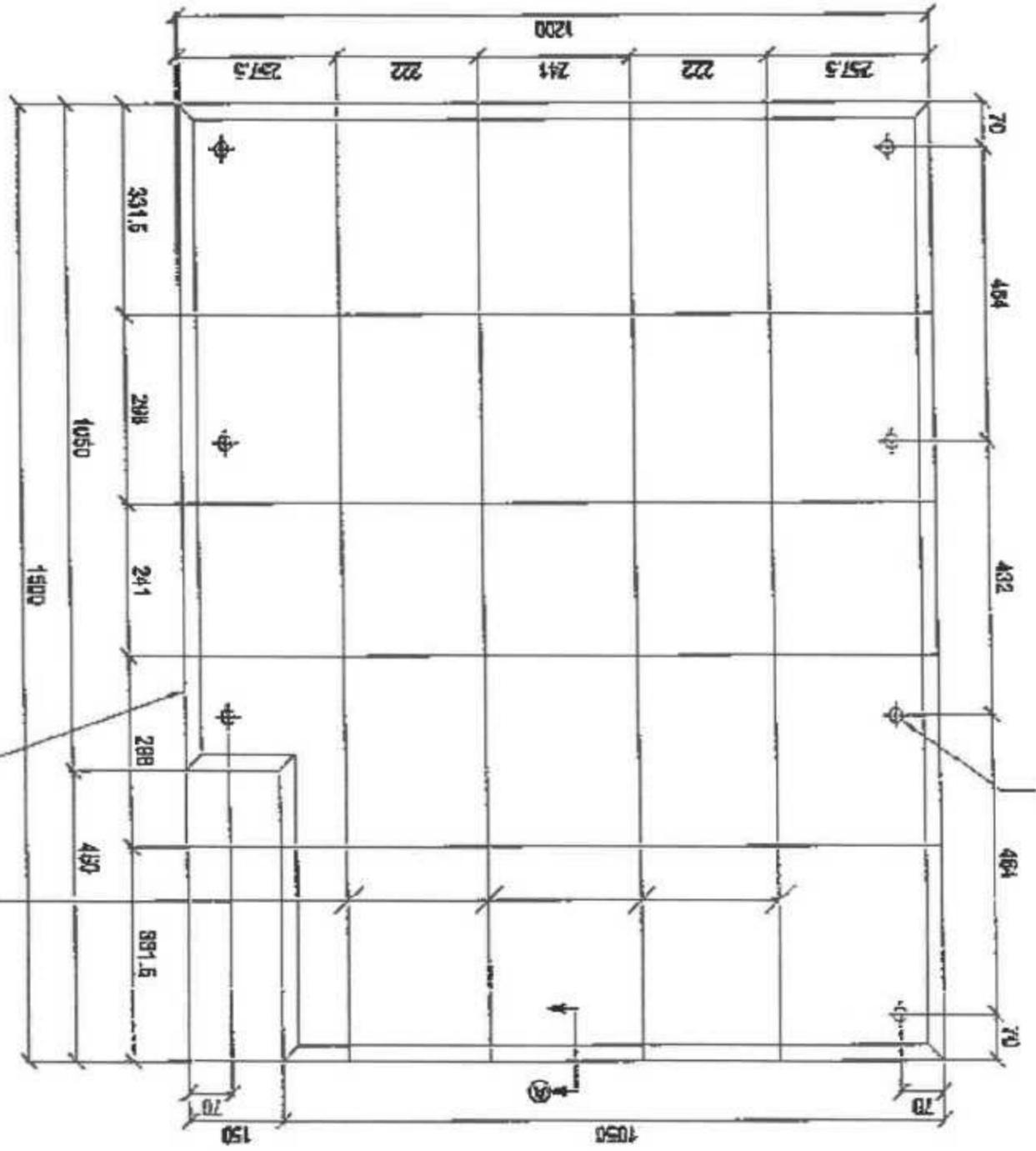
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PROJECT TITLE:

SHEET CONTENTS:

SHEET NO.:

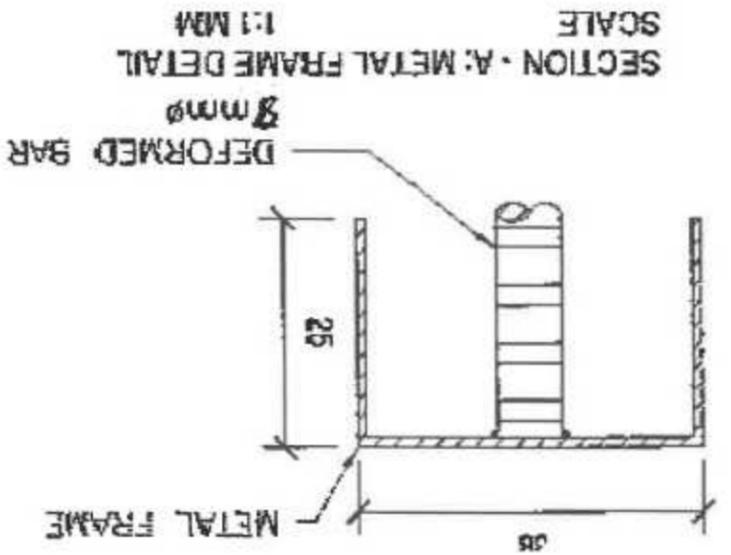
METAL FRAME AND REINFORCEMENT (P2)  
SCALE



Note: All units are in millimeters unless otherwise specified

8mm diameter deformed reinforcement bars

Metal frame - GI sheet Ga #16





LEZL A. BAUTISTA  
TECHNICAL STAFF

ALBERT E. BADAUA  
REGISTERED ENGINEER

ARNEL M. MORALES  
REGISTERED ENGINEER

RICARDO L. CACHUELA  
REGISTERED ENGINEER

MODIFIED FLATBED DRYER

AS SHOWN

19  
29

LOGO:

REDAWNER BY:

NOTED BY:

RECOMMENDING APPROVAL:

APPROVED BY:

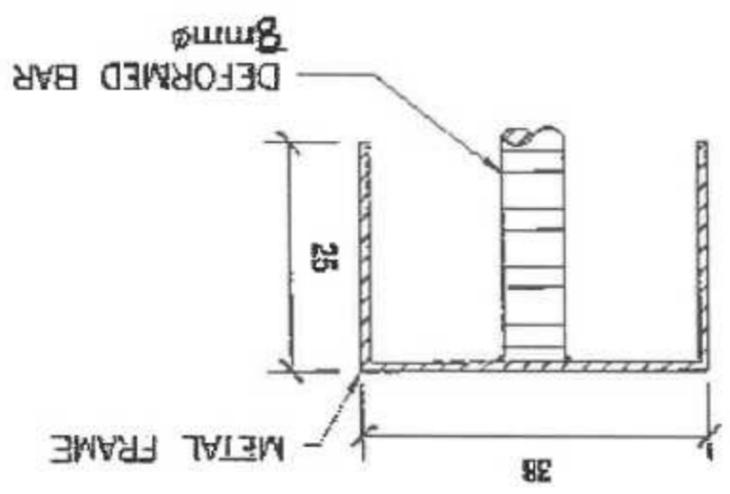
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SHEET CONTENTS:

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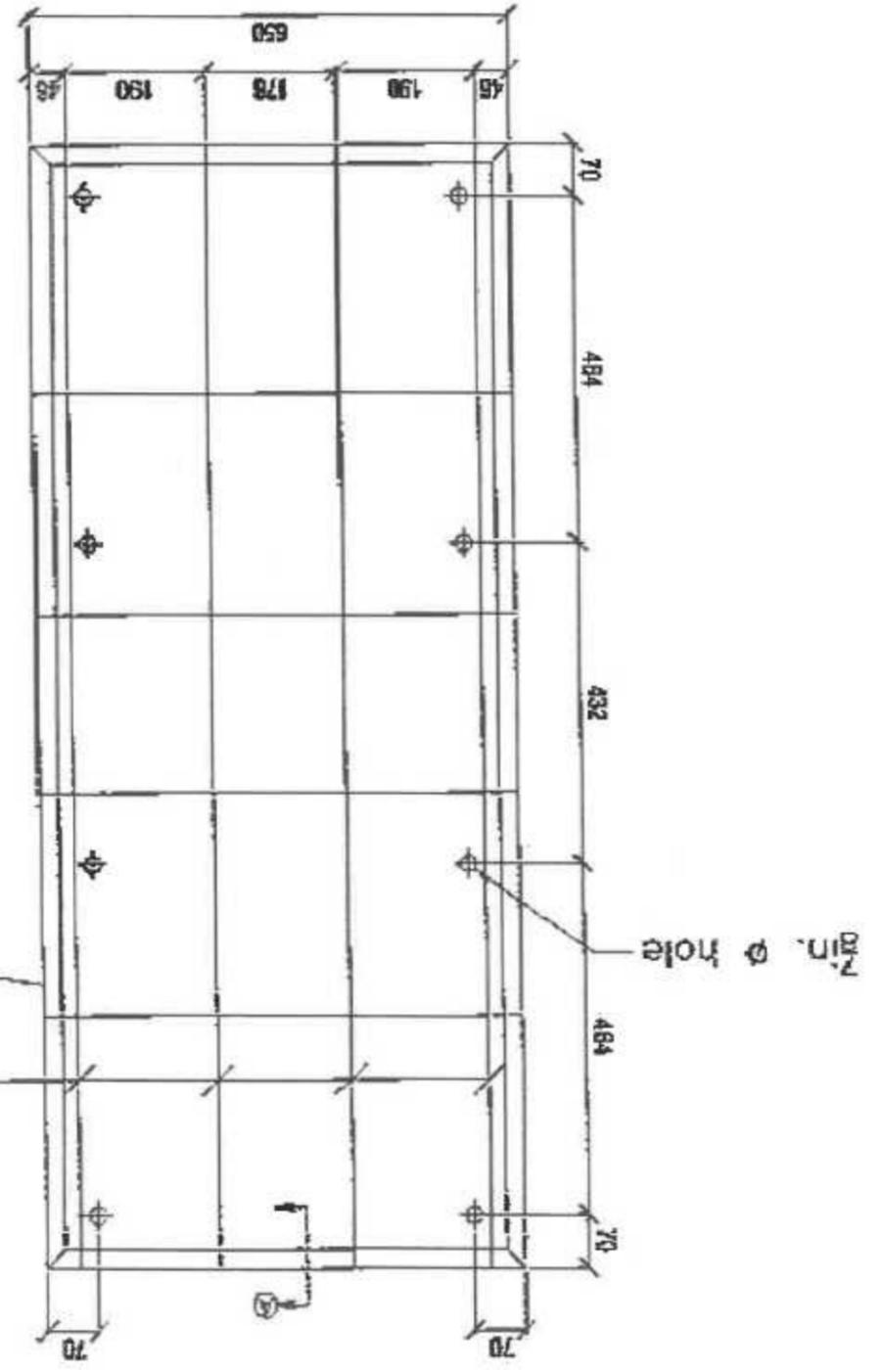
METAL FRAME AND REINFORCEMENT (P3)

SECTION - A: METAL FRAME DETAIL  
SCALE 1:1 MM



8mm diameter deformed reinforcement bars  
Metal frame - GI sheet Ga #16

Note: All units are in millimeters unless otherwise specified





LEZLA SAUTISTA  
TECHNICAL STAFF

~~ALDRINE BADA~~

ARNEI MARIN M. YONGA  
RECOMMENDING APPROVAL

RICARDO L. CACHABELA  
APPROVED BY

MODIFIED FLATBED DRYER

AS SHOWN

20  
29

LOGO:

REDRAWN BY:

NOTED BY: 1

RECOMMENDING APPROVAL:

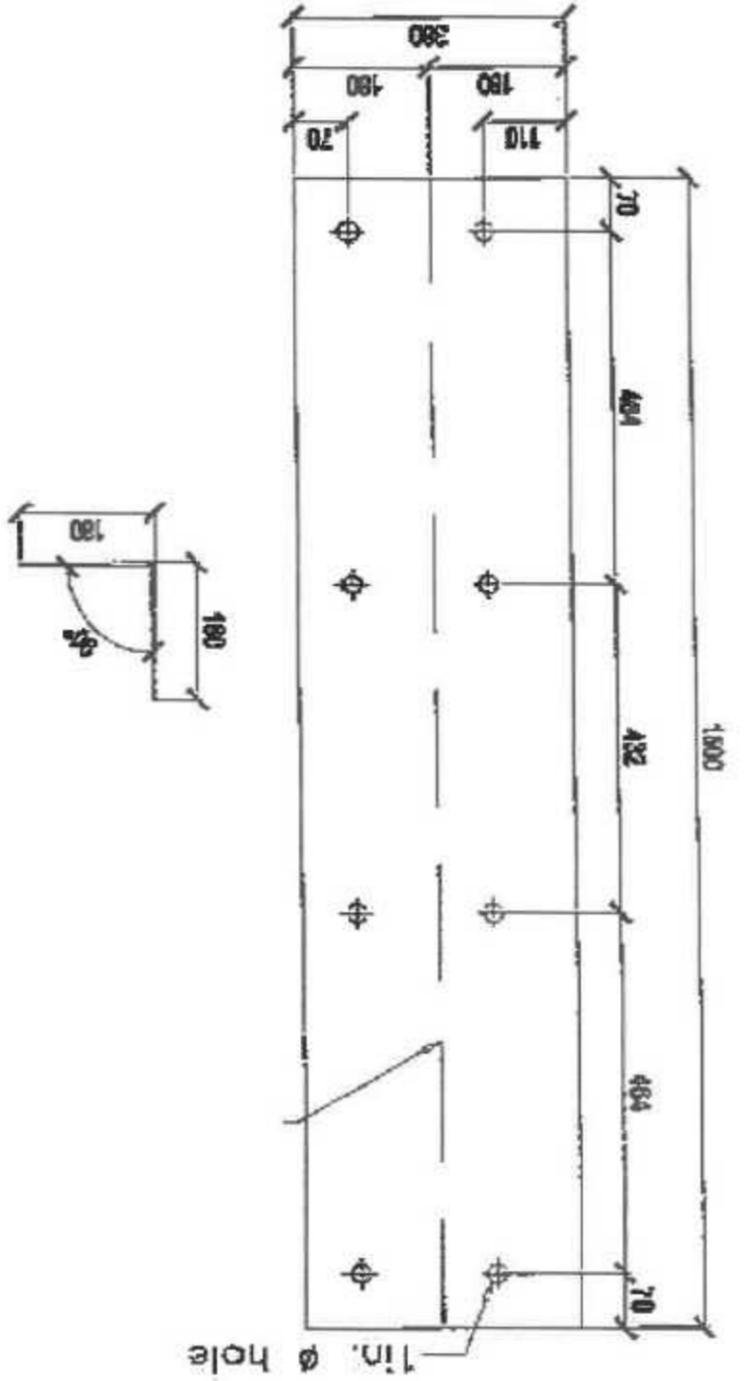
APPROVED BY:

PROJECT TITLE:

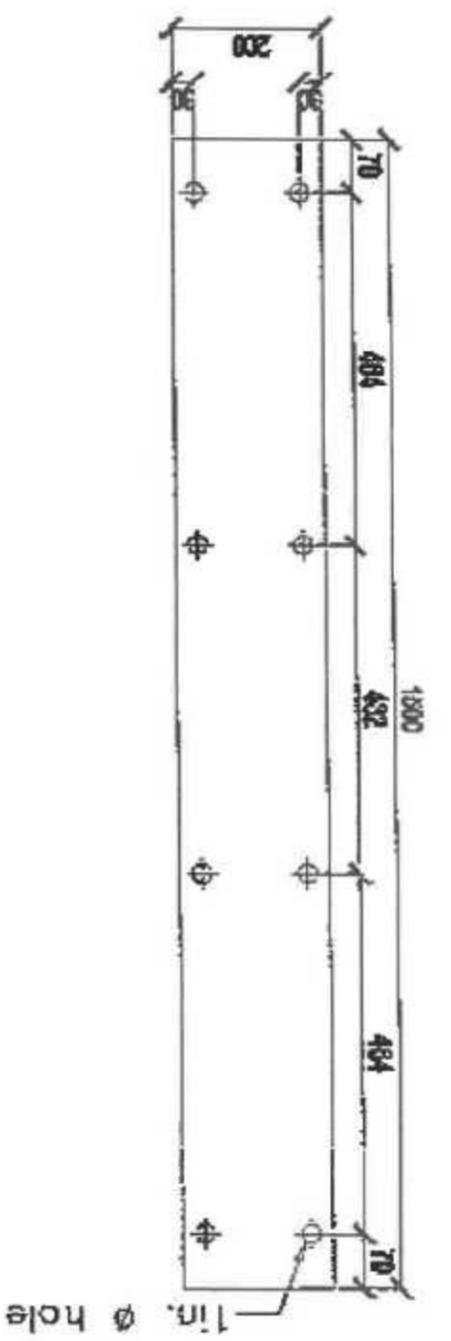
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SHEET NO.:

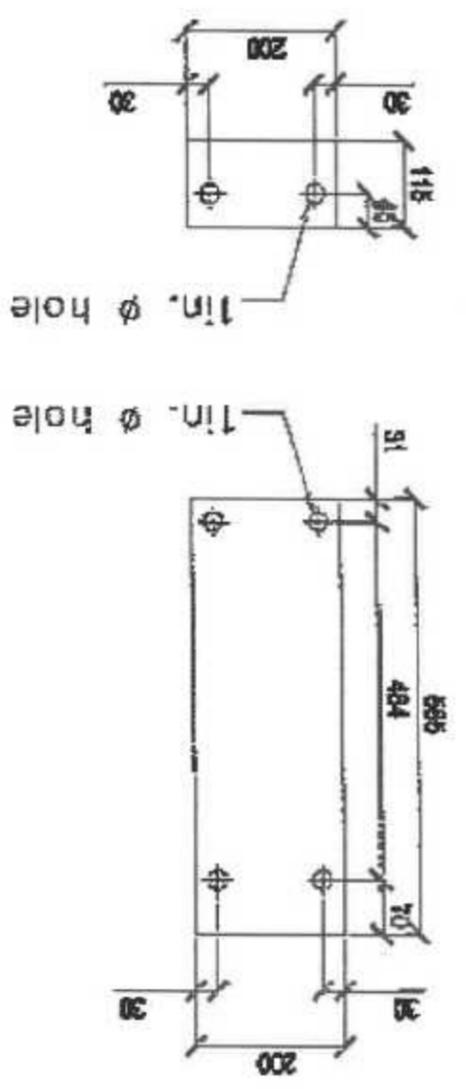
### CORNER CONNECTOR



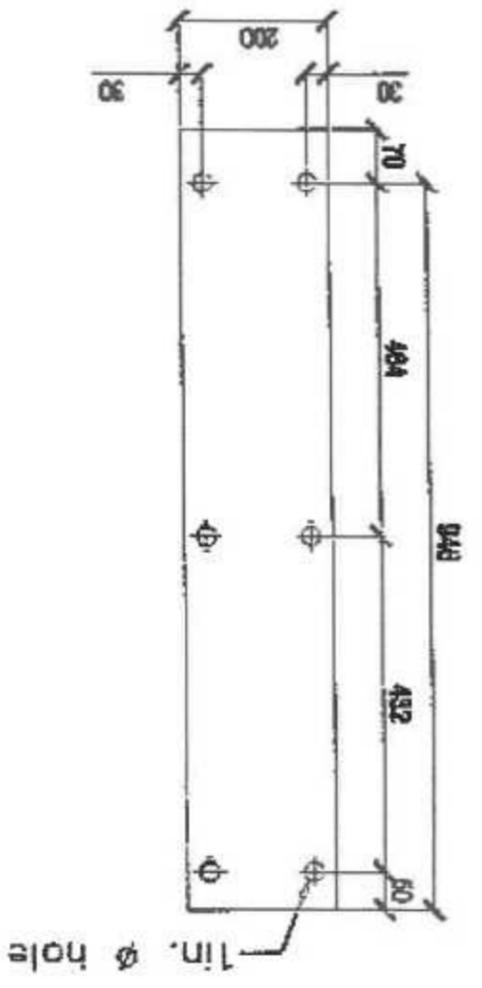
### FULL CONNECTOR



### P1 CONNECTORS



### P2 CONNECTOR



PANEL METAL CONNECTOR

Note:  
 - Connectors made of 4mm thk MS plate  
 All units are in millimeters unless otherwise specified



REVISOR: LIEZLA BAUTISTA  
DATE: 8/28

NOTED BY: ALICIA E. BARRERA  
DATE: 8/28

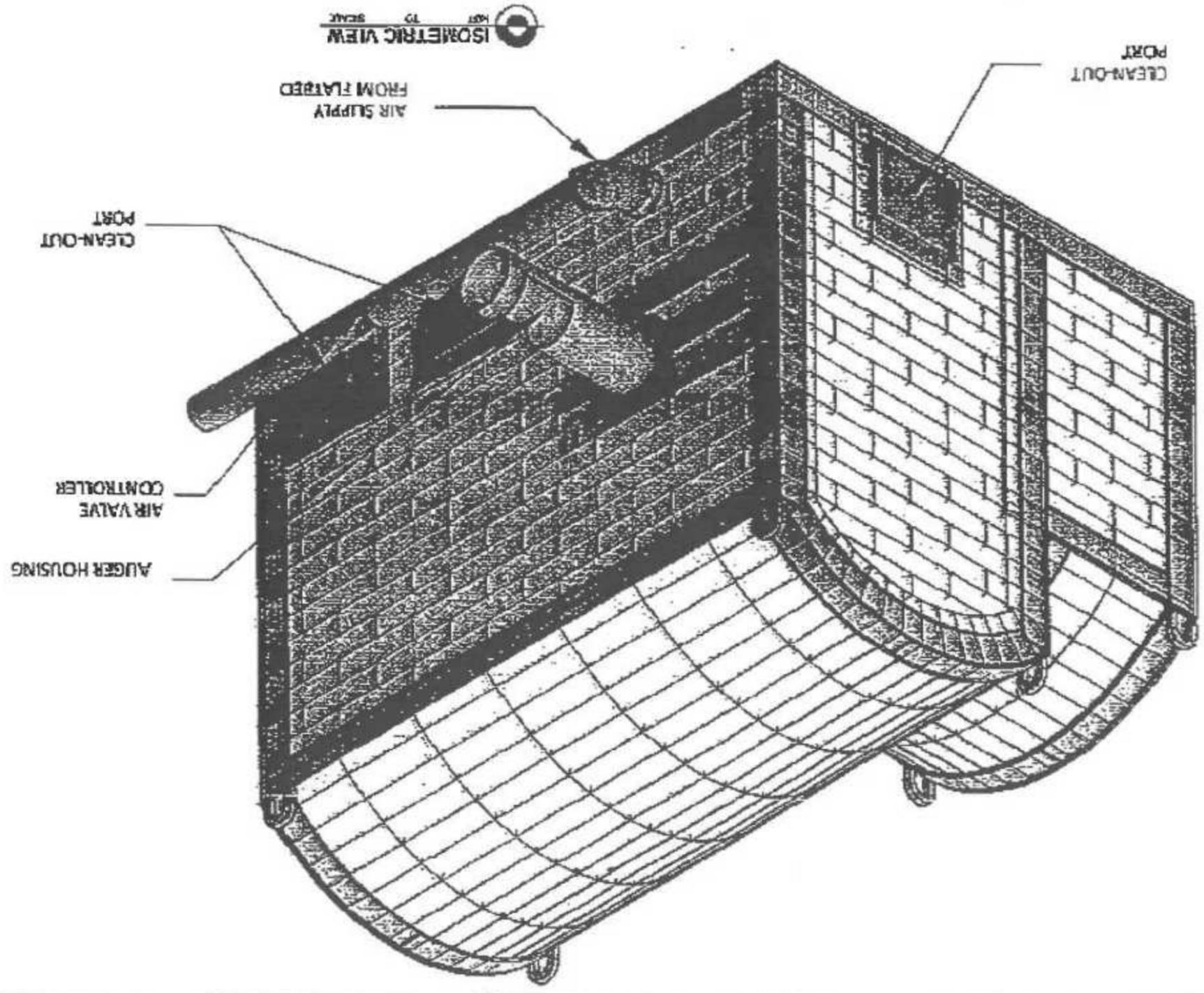
RECOMMENDING A PROVAL: ARNET HERRERA  
DATE: 8/28

APPROVED BY: RICARDO L. CACHUELA  
DATE: 8/28

PROJECT TITLE: MODIFIED FLATBED DRYER

SHEET CONTENTS: AS SHOWN

SHEET NO.: 21  
TOTAL SHEETS: 29





LIETZLA BAUTISTA

ALBERNE RABUA

ARNEL RAMIRAS  
RECOMMENDING APPROVAL:

RICARDO S. CACHUELA  
APPROVED BY:

MODIFIED FLATBED DRYER

AS SHOWN

22 / 29

LOGO:

DESIGNER BY:

NOTED BY:

RECOMMENDING APPROVAL:

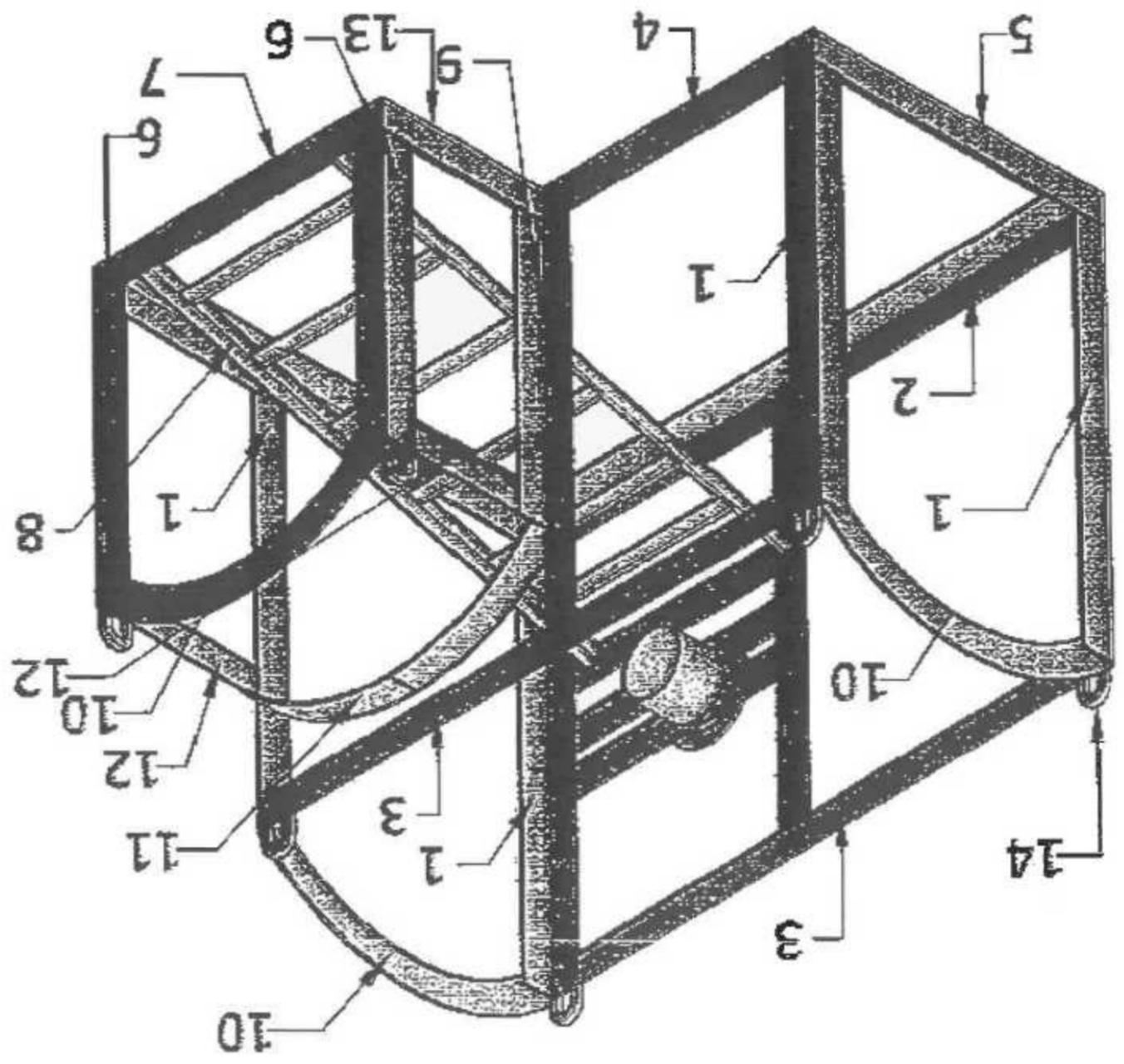
APPROVED BY:

PROJECT TITLE:

SHEET CONTENTS:

SHEET NO.:

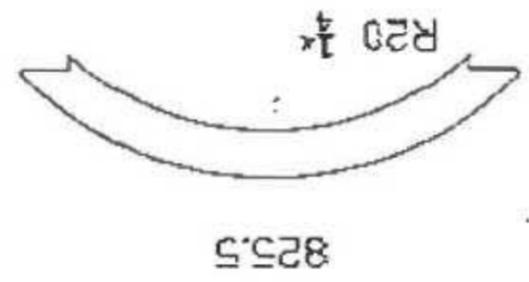
FURNACE FRAME  
NO. SCALE



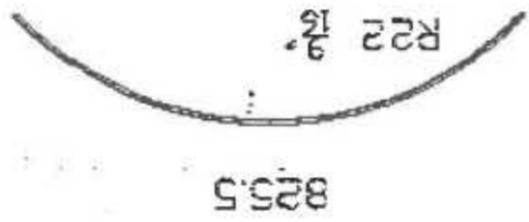
LEGEND

- 1. Banded MS Plate, 3" x 3" x 6mm, 42 3/4" long
- 2. Banded MS Plate, 3" x 3" x 6mm, 63 1/2" long
- 3. MS Plate, 3" x 6mm, 57 1/2" long
- 4. Banded MS Plate, 3" x 3" x 6mm, 42 3/4" long
- 5. Banded MS Plate, 3" x 3" x 6mm, 33 1/2" long
- 6. Banded MS Plate, 3" x 3" x 6mm, 29 1/2" long
- 7. Banded MS Plate, 3" x 3" x 6mm, 32 1/2" long
- 8. Banded MS Plate, 3" x 3" x 6mm, 50 1/2" long
- 9. Banded MS Plate, 3" x 3" x 6mm, 39 1/2" long
- 10. see Detail A
- 11. see Detail B
- 12. MS Plate, 3" x 6mm, 11 1/2" long
- 13. Banded MS Plate, 3" x 3" x 6mm, 21 1/2" long
- 14. Round Bar, 12mm, 6 pcs

DETAIL A  
SCALE 1:5



DETAIL B  
SCALE 1:5





LIEZ A. BAUTISTA  
MEMBER

ALDRIN E. BARRIA  
MEMBER

ABNEL RAMIN  
MEMBER

RICHARDO L. CACHUELA  
MEMBER

MODIFIED FLATBED DRYER

AS SHOWN

23  
29

LOGO:

DESIGNED BY:

NOTED BY:

RECOMMENDING APPROVAL:

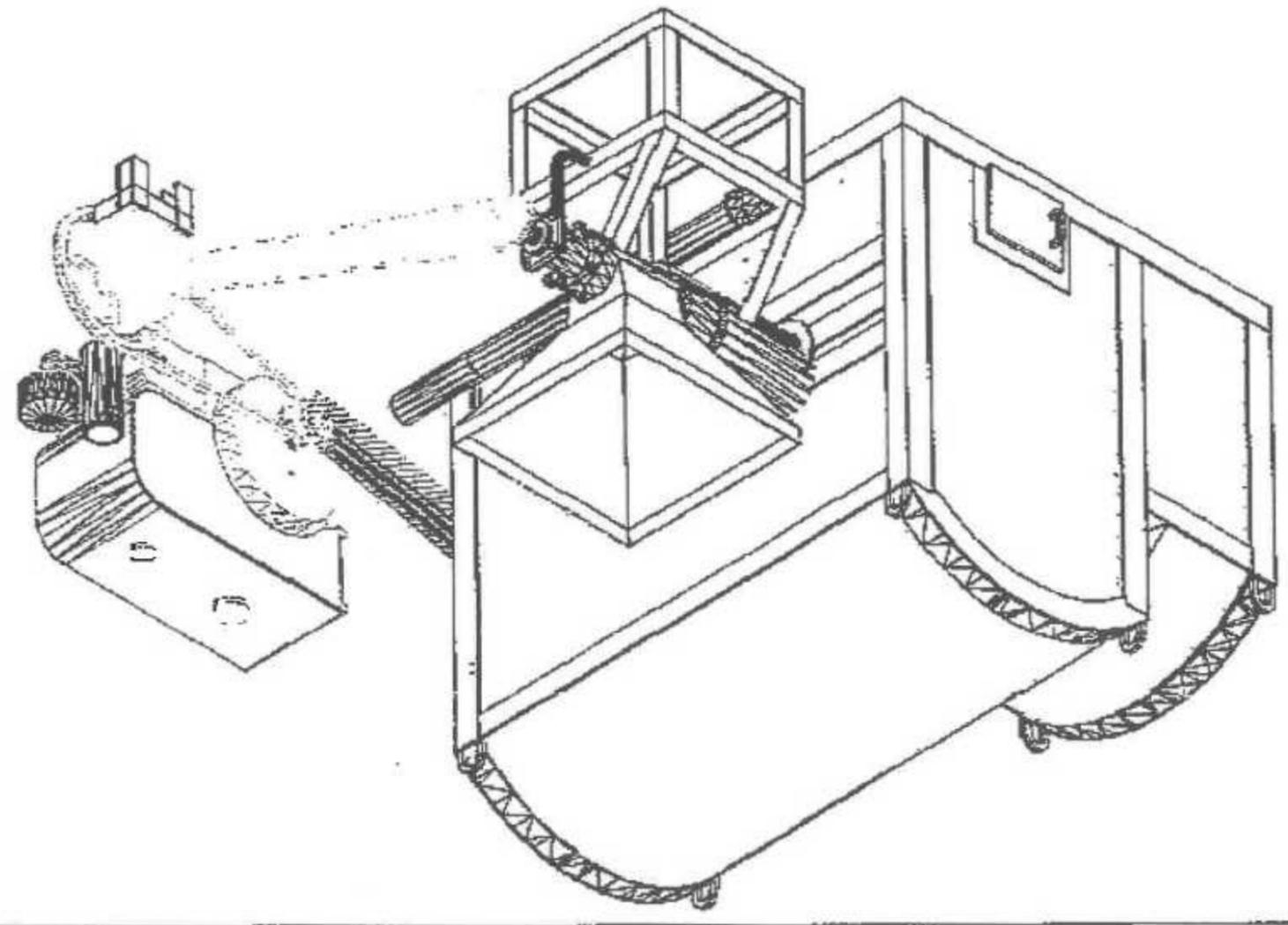
APPROVED BY:

PROJECT TITLE:

SHEET CONTENTS:

SHEET NO.:

ISOMETRIC VIEW  
SCALE  
1/4"





TECHNICAL STAFF  
**LEZEL A. SAUTISTA**

**ALBRIN E. BARRA**

**ARNEL BARRERA**  
RECOMMENDING APPROVAL

**RICARDO L. CACHUELA**  
APPROVED BY

MODIFIED FLATBED DRYER

AS SHOWN

24  
29

LOO01

REVISIONS SW

NOTED BY

RECOMMENDING APPROVAL

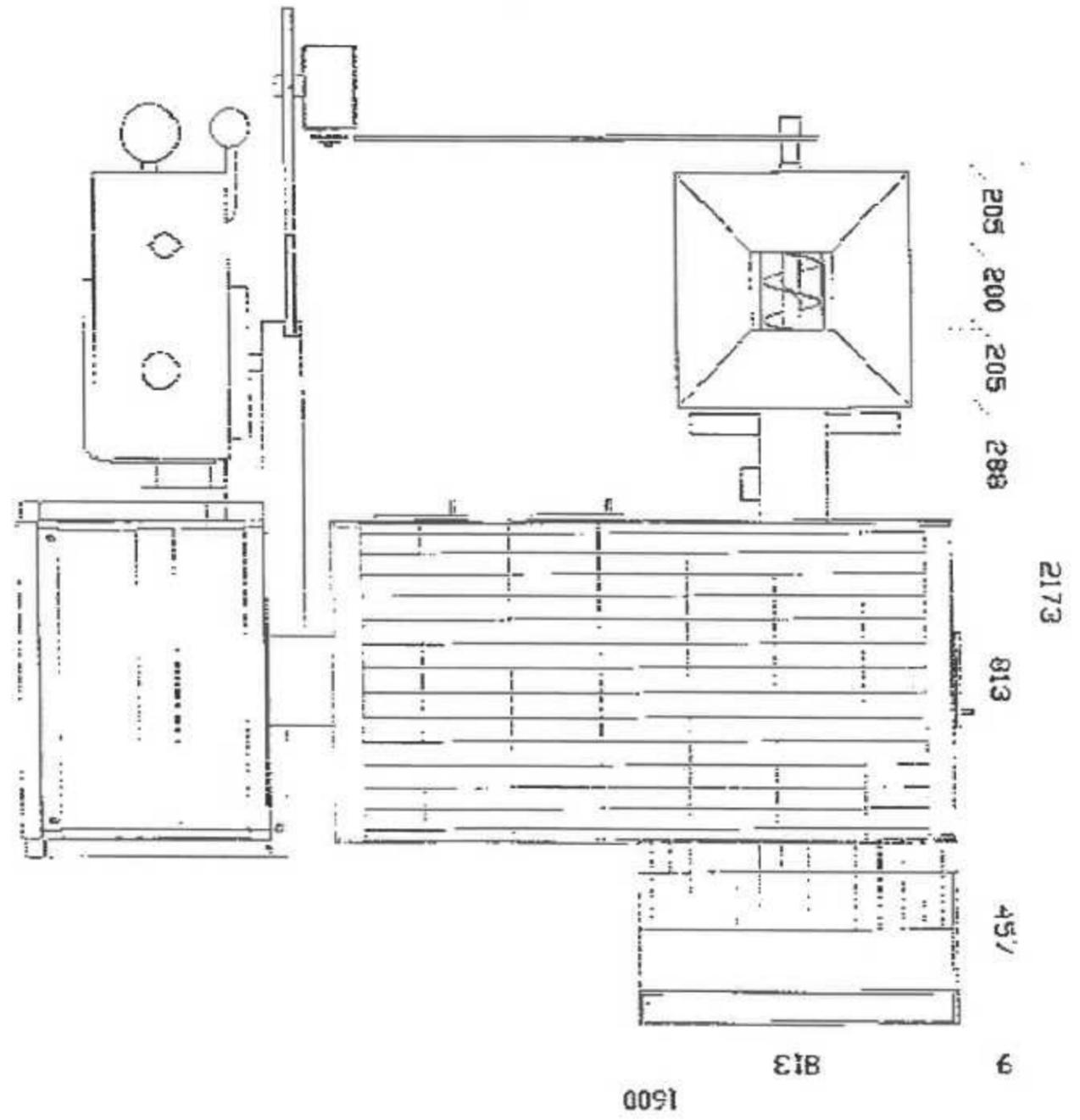
APPROVED BY

PROJECT TITLE

SHEET CONTENTS

SHEET NO.

PLAN  
SCALE 1:20





LIEZLA BAUTISTA  
PROJECT STAFF

ALDRIN E. BADA  
PROJECT STAFF

ARNEL...  
PROJECT STAFF

RICARDO L. CACHUELA  
PROJECT STAFF

MODIFIED FLAYED DRYER

AS SHOWN

25  
29

LOGO:

DRAWN BY:

NOTED BY:

RECOMMENDING APPROVAL:

APPROVED BY:

PROJECT TITLE:

SHEET COMMENTS:

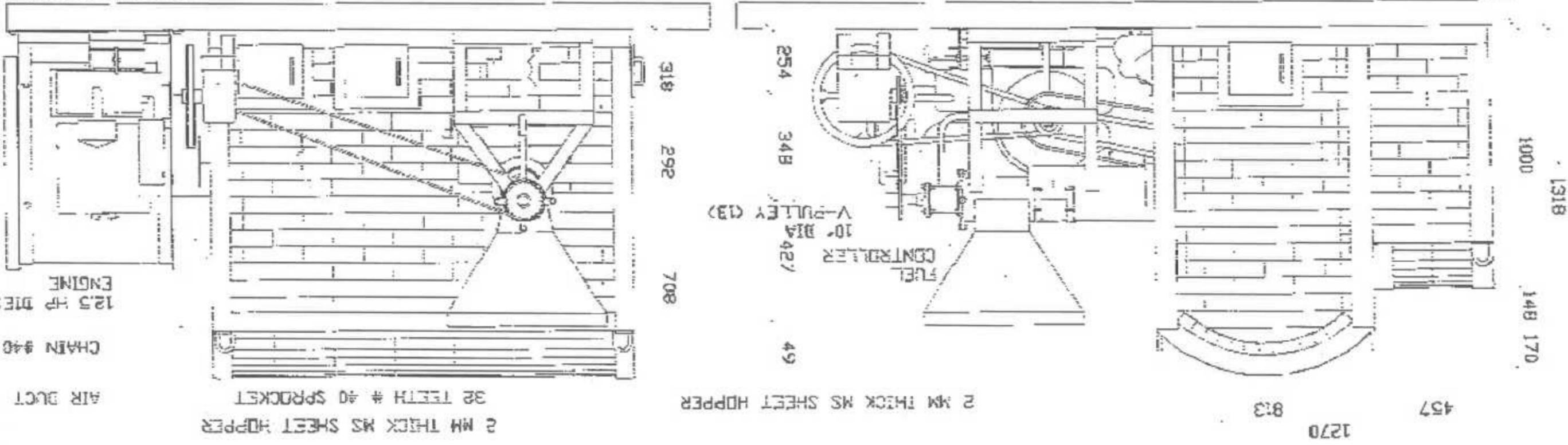
SHEET NO.:

FRONT ELEVATION  
SCALE 1:25

RIGHT SIDE ELEVATION  
SCALE 1:25

FEEDER CLEAN OUT PORT

4" DIA PVC PIPE  
(AIR DUCT BURNING CHAMBER) (AHP)  
----1000 SPEED REDUCER



2 MM THICK MS SHEET HOPPER

2 MM THICK MS SHEET HOPPER

12.5 HP DIESEL ENGINE

CHAIN #40

AIR DUCT

32 TEETH # 40 SPROCKET



LESLIE A. BAUTISTA  
PROJECT STAFF

ALDRIN E. BARDIA  
PROJECT STAFF

ARDEL [Signature]  
PROJECT STAFF

RICARDO L. CACHUELA  
PROJECT STAFF

MODIFIED FLATBED DRYER

AS SHOWN

28  
29

LOGO

REDAKIN BY:

NOTED BY:

RECOMMENDING APPROVAL:

APPROVED BY:

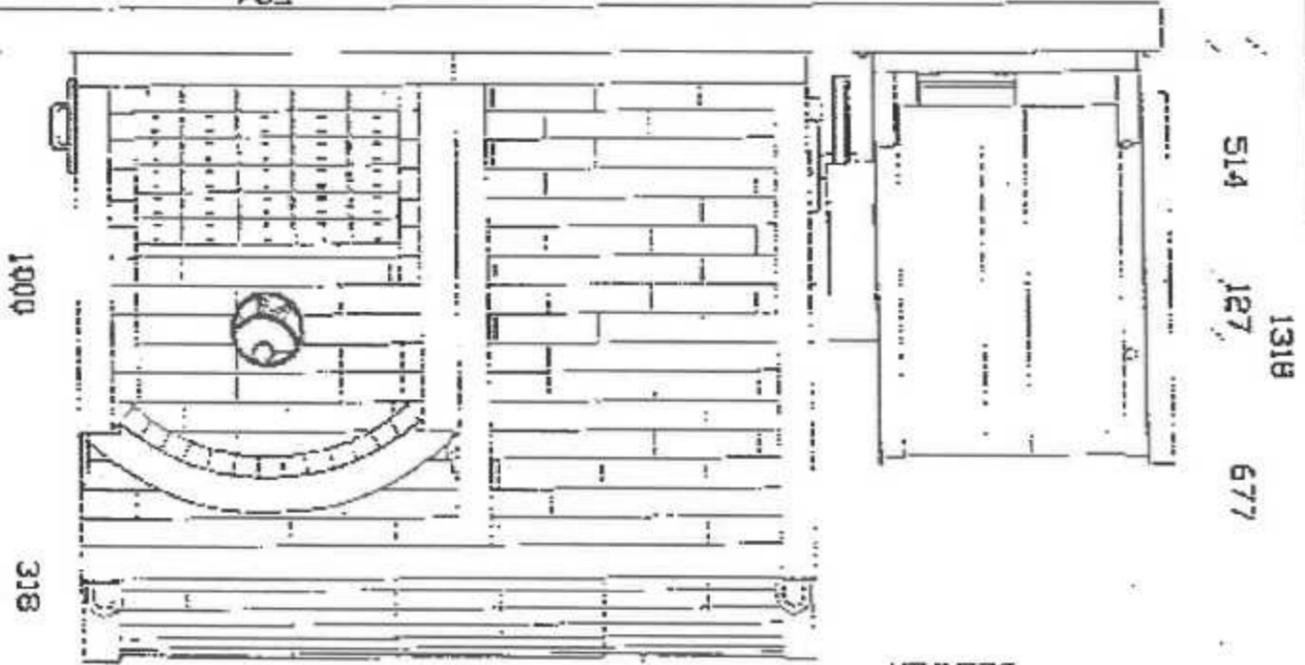
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SHEET CONTENTS:

SHEET NO.:

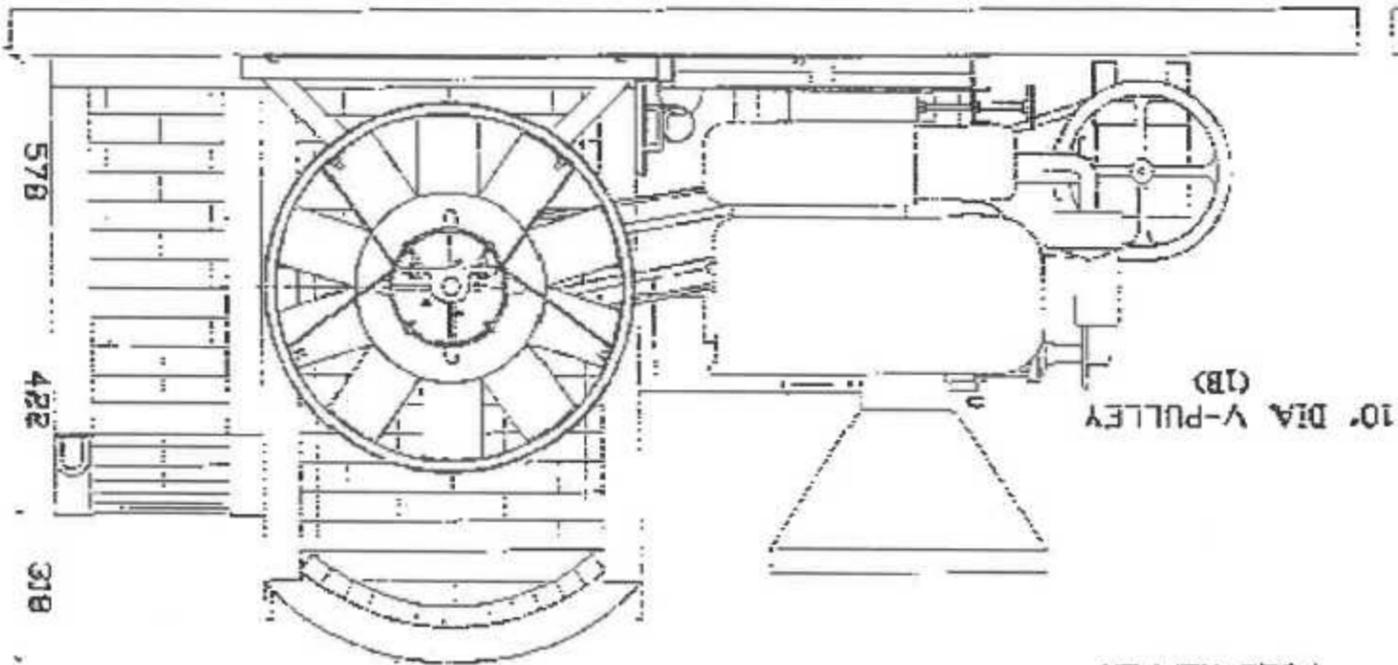
LEFT SIDE ELEVATION  
SCALE 1/2" = 1'-0"

REAR ELEVATION  
SCALE 1/2" = 1'-0"



WEDGE TYPE BRICKS  
4.5' X 9' X 2.5'  
FIRE BRICKS

AXIAL TYPE  
BLOWER



2 MM THICK MS SHEET  
FUEL HOPPER

10" DIA V-PULLEY  
(1B)



LIENZEL B. BAUTISTA  
TECHNICAL STAFF

ALDRIN S. BARRA  
CITY ASST.

ARNEL P. MORALES  
CITY ENGINEER  
CHAIR TECHNICAL STAFFING COMMITTEE FOR  
MUNICIPALITY OF CALABUZON

RICARDO L. CADRUELA  
MUNICIPAL ENGINEER

MODIFIED PLATED DRAWER

AS SHOWN

27  
29

LOGO:

REDRAWN BY:

NOTED BY:

RECOMMENDING APPROVAL:

APPROVED BY:

PROJECT TITLE:

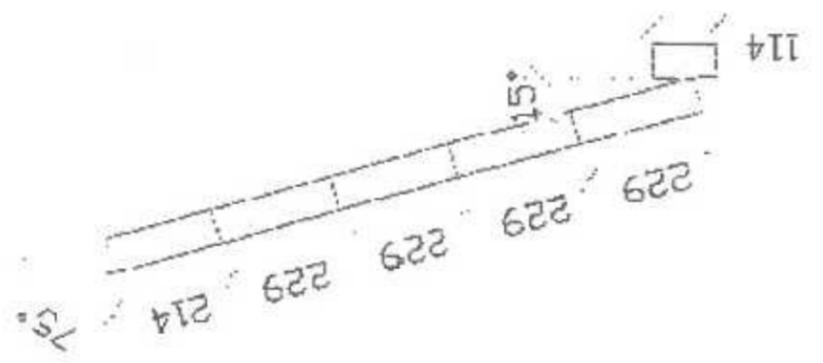
SHEET CONTENTS:

SHEET NO.:

PLAN SLIDE  
SCALE 1:1

ELEVATION  
SCALE 1:1

207	221	221	221	221	221	229	229	145	28
114	114	114	114	114	114	114	114	114	114





LOGO:

LEZL A. BAUTISTA  
TECHNICAL STAFF

DESIGNED BY:

ALDRIN B. SAQUA  
TECHNICAL STAFF

NOTED BY:

ARNEL S. MORALES  
TECHNICAL STAFF  
CHECK TECHNICAL DRAWING REQUIREMENTS FOR  
PROPOSED RECOMMENDATION APPROVAL

RECOMMENDING APPROVAL:

RICHARDO J. CACHUELA  
TECHNICAL STAFF

APPROVED BY:

MODIFIED FLARED DRYER

PROJECT TITLE:

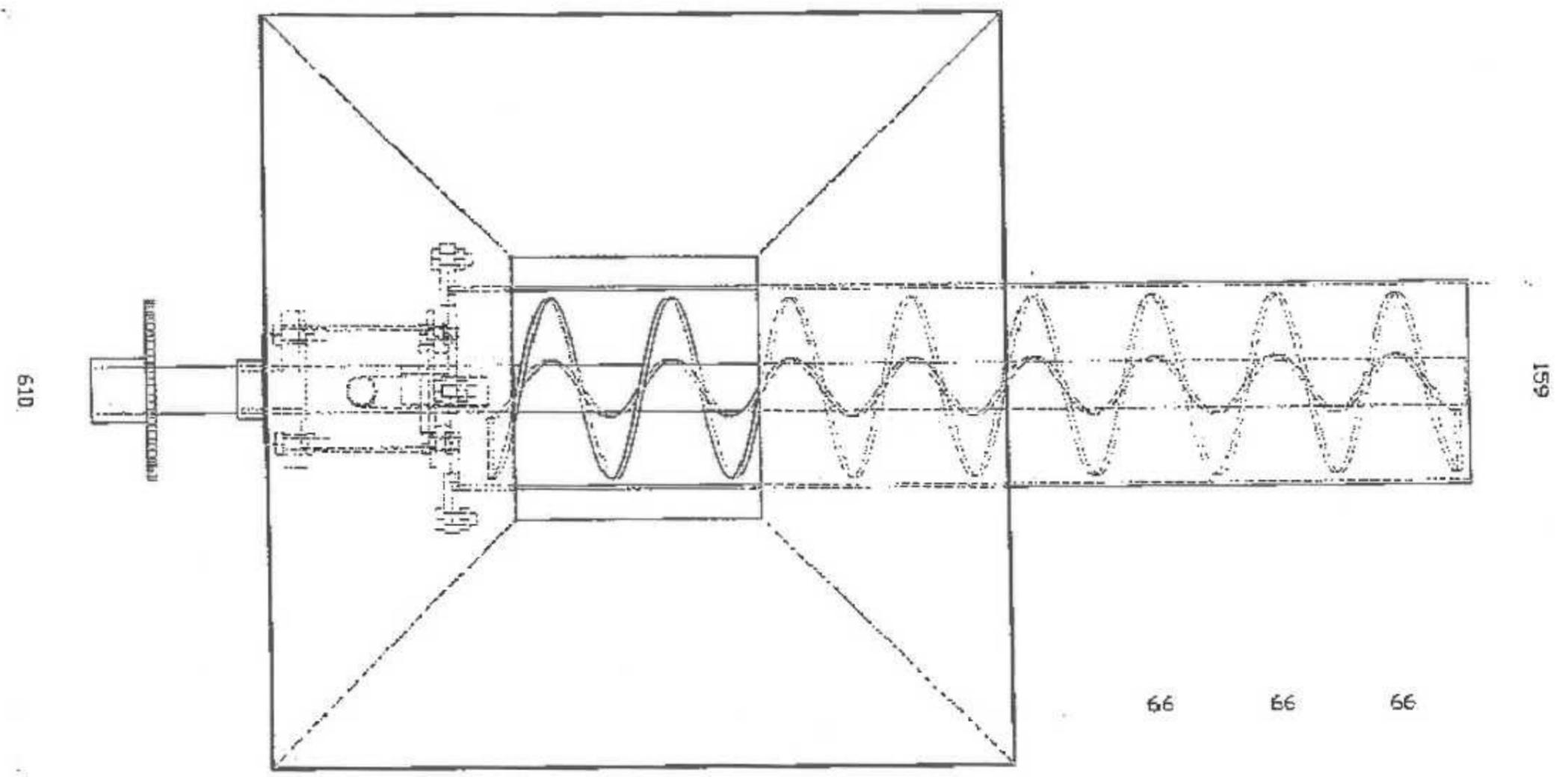
AS SHOWN

SHEET CONTENTS:

28  
29

SHEET NO.:

PLAN (FUEL FEEDER)  
SCALE 1:1



200

510

407

99

99

99

159

610



LEZL M. FAUSTIA  
TECHNICAL STAFF

ADRIAN Z. BAPUA  
TECHNICAL STAFF

ARNEL RAMON M. LAPAGA  
OFFICE MANAGER  
TECHNICAL STAFFING DIVISION FOR  
PROGRAMS - MECHANICAL DIVISION

RICARDO L. CADRETA  
ENGINEER

MODIFIED FLATBED DRYER

AS SHOWN

29  
29

LOGO:

REVISION BY:

NOTED BY:

RECONSTRUCTION APPROVAL:

APPROVED BY:

PROJECT TITLE:

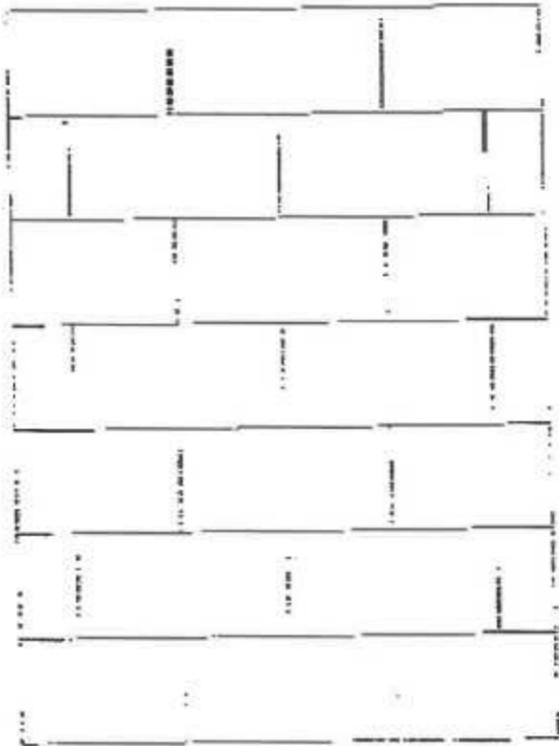
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SHEET NO.:

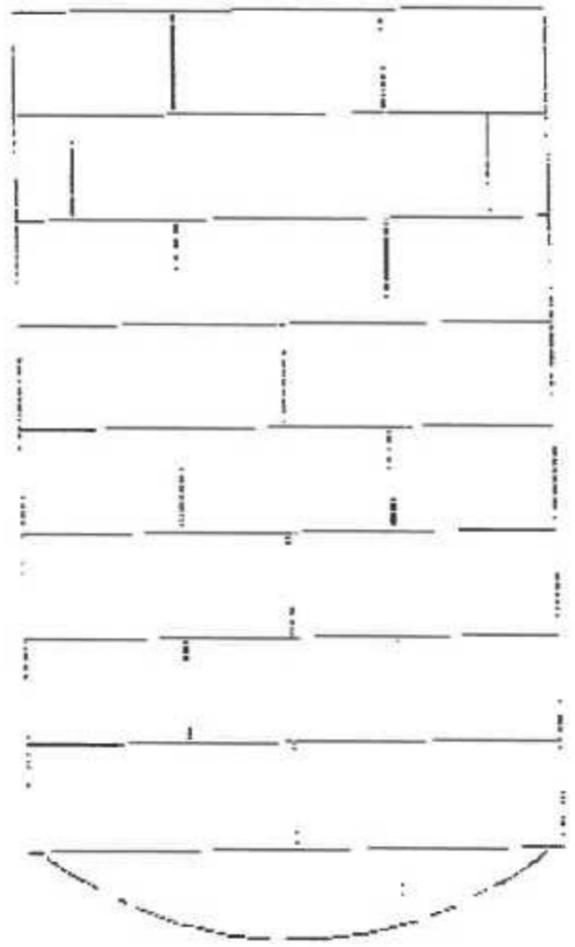
DIVIDER 1  
SCALE 1:50

DIVIDER 2  
SCALE 1:50

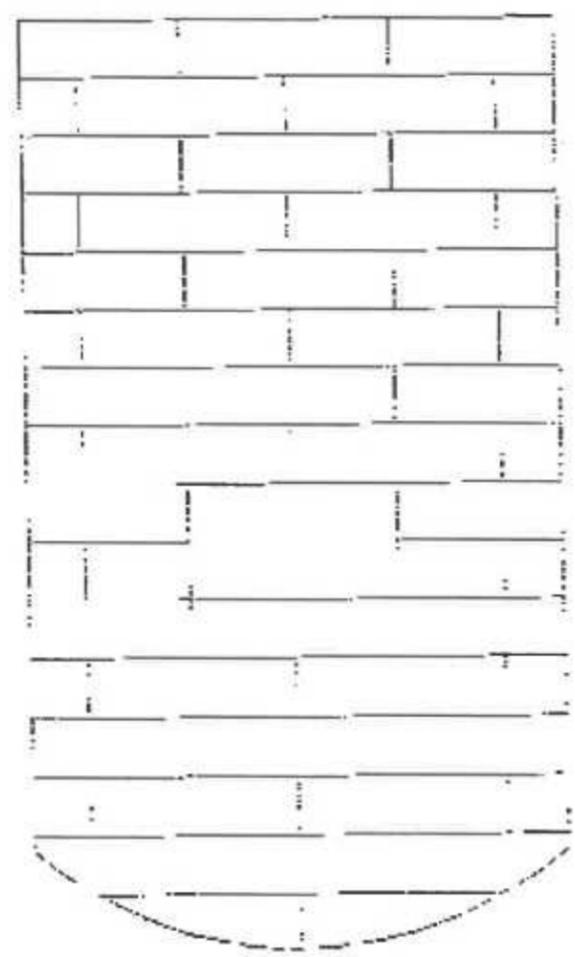
BACKWALL  
SCALE 1:50



584



584  
457

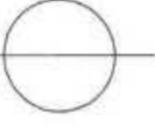


584  
178 229 178  
121

508  
127

COA BILLBOARD  
 SCALE:  NTS

TARPULIN, WHITE, 8 FT x 8 FT  
 RESOLUTION: 70 DPI  
 FONT: HELVETICA  
 FONT SIZE: MAIN INFORMATION - 3"  
 SUB INFORMATION -1"  
 FONT COLOR: BLACK

PROJECT SIGNBOARD  
 SCALE:  NTS

- THE BILLBOARD DESIGN LAYOUT AND DIMENSION SHALL BE ON A STANDARD BILLBOARD MEASURING 1200 mm x 2400 mm (4FT x 8FT.) USING 12 mm (½ INCH) THICK MARINE PLYWOOD OR TARPULIN POSTED ON 5 mm (¼ INCH) MARINE PLYWOOD. - THE BILLBOARD SHALL BE INSTALLED IN FRONT OF THE PROJECT SITE.



ESTABLISHMENT OF FLATBED DRYER PROJECT  
 REGION WIDE  
 CONTRACTOR :  
 DATE STARTED :  
 CONTRACT COMPLETION DATE :  
 CONTRACT COST :  
 IMPLEMENTING OFFICE :  
 SOURCE OF FUND :  
 DEPARTMENT OF AGRICULTURE WESTERN VISAYAS  
 RICE PROGRAM 2023

PROJECT : ESTABLISHMENT OF FLATBED DRYER PROJECT  
 LOCATION : REGION WIDE  
 IMPLEMENTING AGENCY : DEPARTMENT OF AGRICULTURE WESTERN VISAYAS  
 DEVELOPMENT PARTNERS :  
 CONTRACTOR SUPPLIER :  
 BRIEF DESCRIPTION OF PROJECT :  
 FUND SOURCES : RICE PROGRAM 2023  
 PROJECT DETAILS :

PROJECT DATE		PROJECT STATUS				REMARKS
DURATION	STARTED	TARGET DATE OF COMPLETION	PERCENTAGE OF COMPLETION	AS OF (DATE)	COST INCURRED TO DATE	

FOR PARTICULARS OR COMPLAINTS ABOUT THIS PROJECT, PLEASE CONTACT THE REGIONAL OFFICE OR CLUSTER WHICH HAS AUDIT JURISDICTION ON THIS PROJECT:  
 COA REGIONAL OFFICE NO./CLUSTER :  
 ADDRESS :  
 CONTACT NO. : OR TEXT COA CITIZENS DESK AT 0915-5391957