

BUILDING CONSENT

9806P

PROPERTY ID

028001



9806P

*9m*GREENHOUSE
2.1m COL

R NODGES

9mdv @ 9msv

DESIGN CODES: NZS 4203 : 1992 ,Loadings Standard

NZS 1250 : 1992, Steel Standard

NZS 1900: Chapter 11.2 Farm Buildings

1. Limit State design.
2. As a farm building there is no limit to deflections.
3. Basic wind speed $v=50\text{m/s}$, Ground roughness = 3.0(rural)
4. There is no provision for snow loading or water ponding.
5. Twin - skin plastic, internal pressure 60 Pa, has been shown to significantly reduce the impact of wind loading on the building roofs; Ref. R.P. Hoxey. This reduction has been excluded.
6. Seismic loading is not considered.
7. Column bases are assumed to be fully fixed.
8. Soil conditions are assumed to provide a minimum stress (passive soil pressure) of 160kPa at a depth of 300 below ground line. (Farm Buildings NZS 1900 Chapter 11.2, Table 10.)
9. The sleeve joints, RHS inside another RHS, are assumed to fully transfer the moment and, for the loading considerations considered, the joint is assumed 'locked' to transfer the tension and compression forces. Also two 5.3mm tekscrews.
10. Lateral stability of the top chord, is assumed to be held by frictional contact of the lower skin of the plastic roof. Lateral stability of the bottom chord is by wires.
11. Ultimate load on one 5.3mm Tek screw is 7.2kN in direct shear (as tested).
12. QSE superframe is the computer software used.
13. Building life may be assumed to be 15 years; cladding life 3 to 5 years.
14. Crop wire loading is not directly connected to end walls; crop wires to sag a minimum of 150mm.
15. Crop loading is 15kg/m² uniformly distributed.
16. In storm conditions any vents are assumed to be closed.

IRD /DWM

DATE 25/4/95

Department of Natural Resources Engineering
Lincoln University

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THESE FINDINGS INDICATE THAT THE SPECIFICITY OF THE DNA SENSITIVE TEST IS HIGH AND THAT THE TEST IS SUITABLE FOR THE DETECTION OF THE NEWLY IDENTIFIED SPECIES OF *Y. enterocolitica*.

HTJAEH CIBY9

ЭМИНАЛ

СОСТАВИТЕЛЬ: ТИШИН ЮРИЙ
НАН ДАВЫДОВИЧ
СРЕДНЕГО
УЧЕБНОГО
ЗВЕЗДА
ДЕЛОВОГО
УЧЕБНОГО
ЦЕНТРА
ИСКЛЮЧИТЕЛЬНО

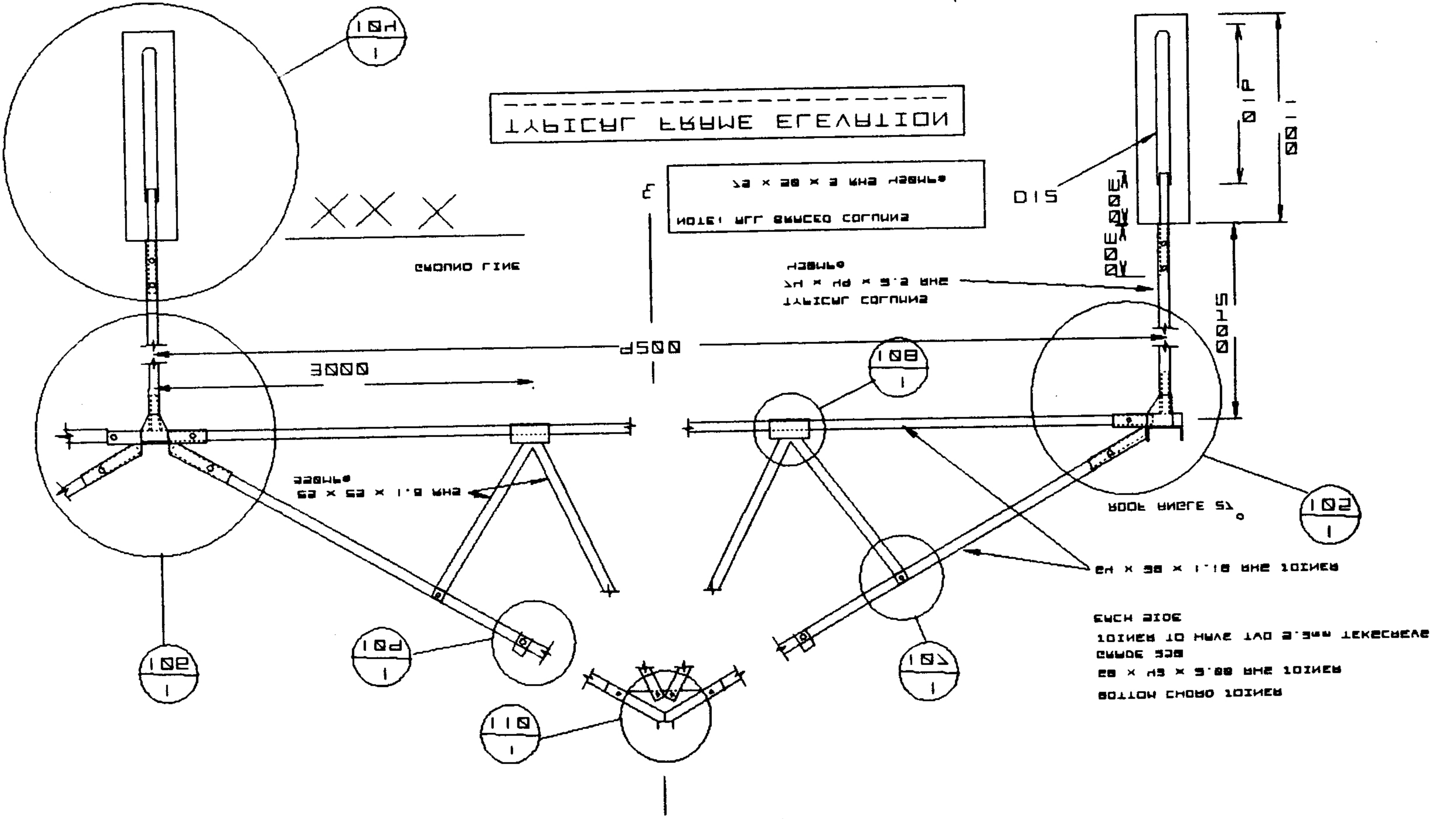
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DESIGNATIONS AND BY-LAWS ADMINISTERED BY THE NEW BRAMWORTH
PORT AUTHORITY.

200 MILLI-GREENHOUSE (5' x 30' x 12')

DEPARTMENT OF NATURAL RESOURCES ENGINEERING, LINCOLN UNIVERSITY

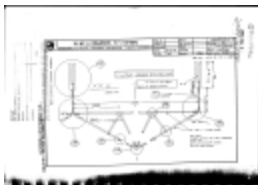
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MAIL BOX 505



UNIVERSITY

8 JUL 1950



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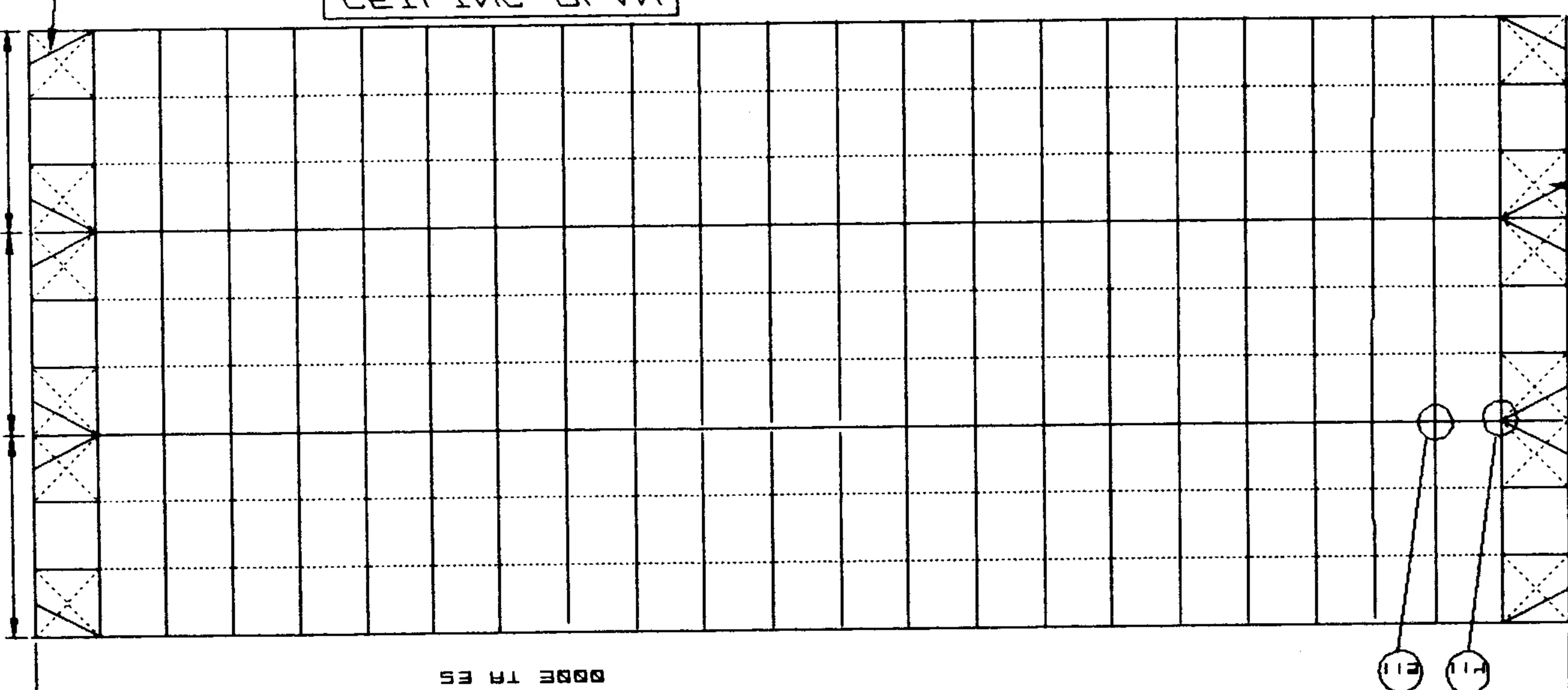


DEPARTMENT OF NATURAL RESOURCES ENGINEERING: LINCOLN UNIVERSITY

2nd MULTI-STORY GREENHOUSE (5' x 10' COLUMN)

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2	5/5/03	REVISED	DRW	DRW

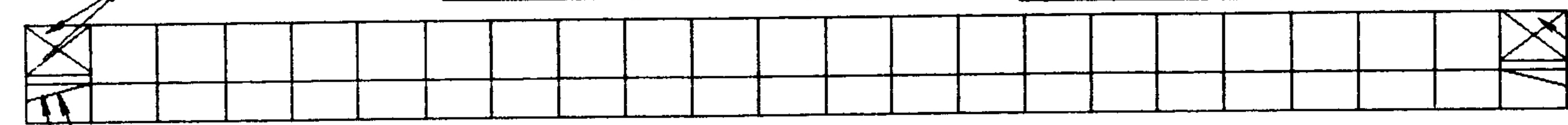
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5' x 10' x 1.5mm RHT
KNOWLEDGE DIVISION BRACES ABOVE CEILING

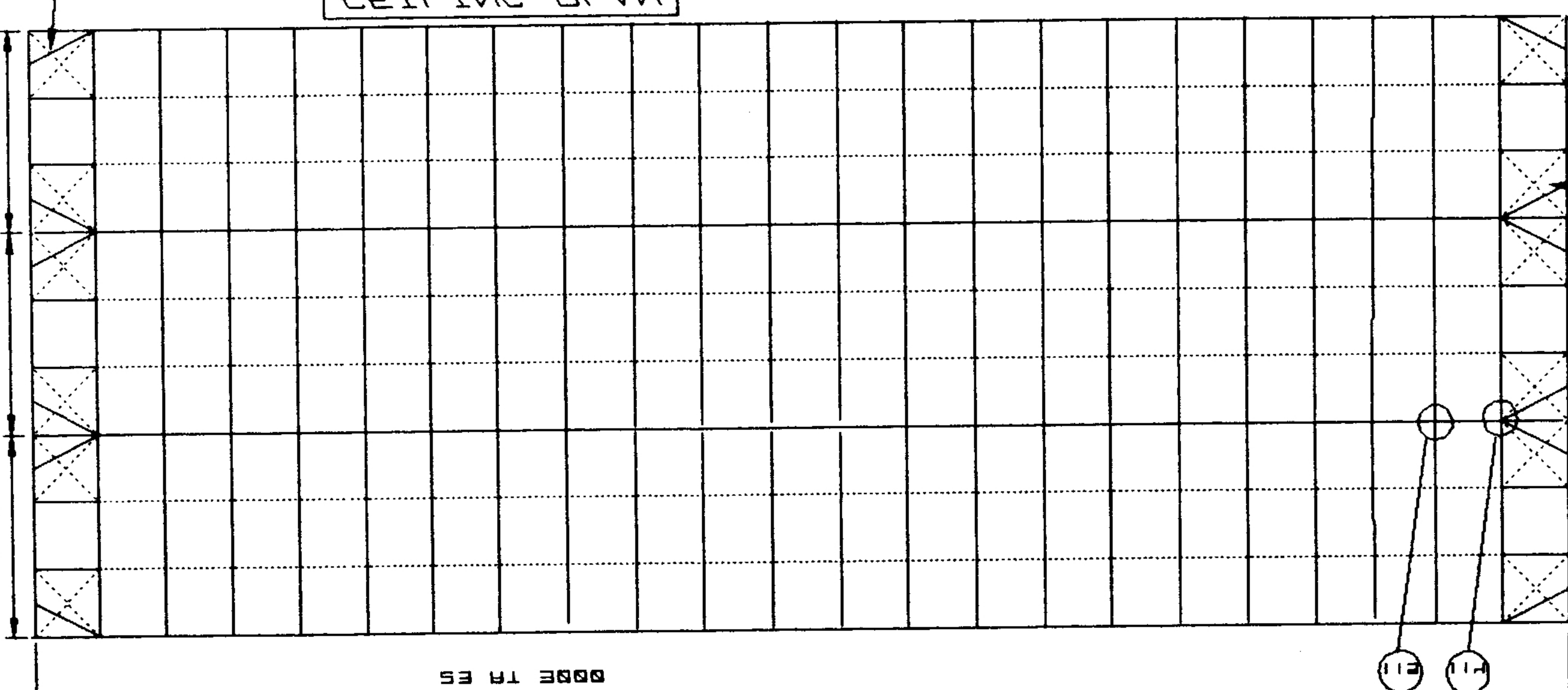
OR EQUIVALENT
2nd MULTI-STORY WIRE

SIDE WALL ELEVATION



OR EQUIVALENT
2nd MULTI-STORY WIRE

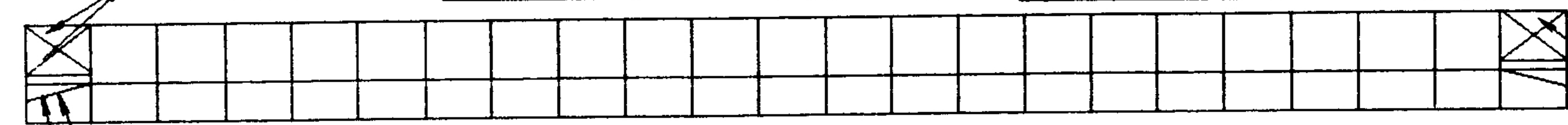
CEILING PLAN



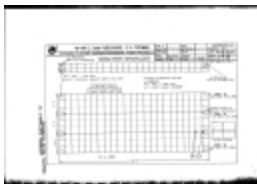
5' x 10' x 1.5mm RHT
KNOWLEDGE DIVISION BRACES ABOVE CEILING

OR EQUIVALENT
2nd MULTI-STORY WIRE

SIDE WALL ELEVATION



OR EQUIVALENT
2nd MULTI-STORY WIRE



Document Set ID: 630128

Version: 1, Version Date: 09/09/2001

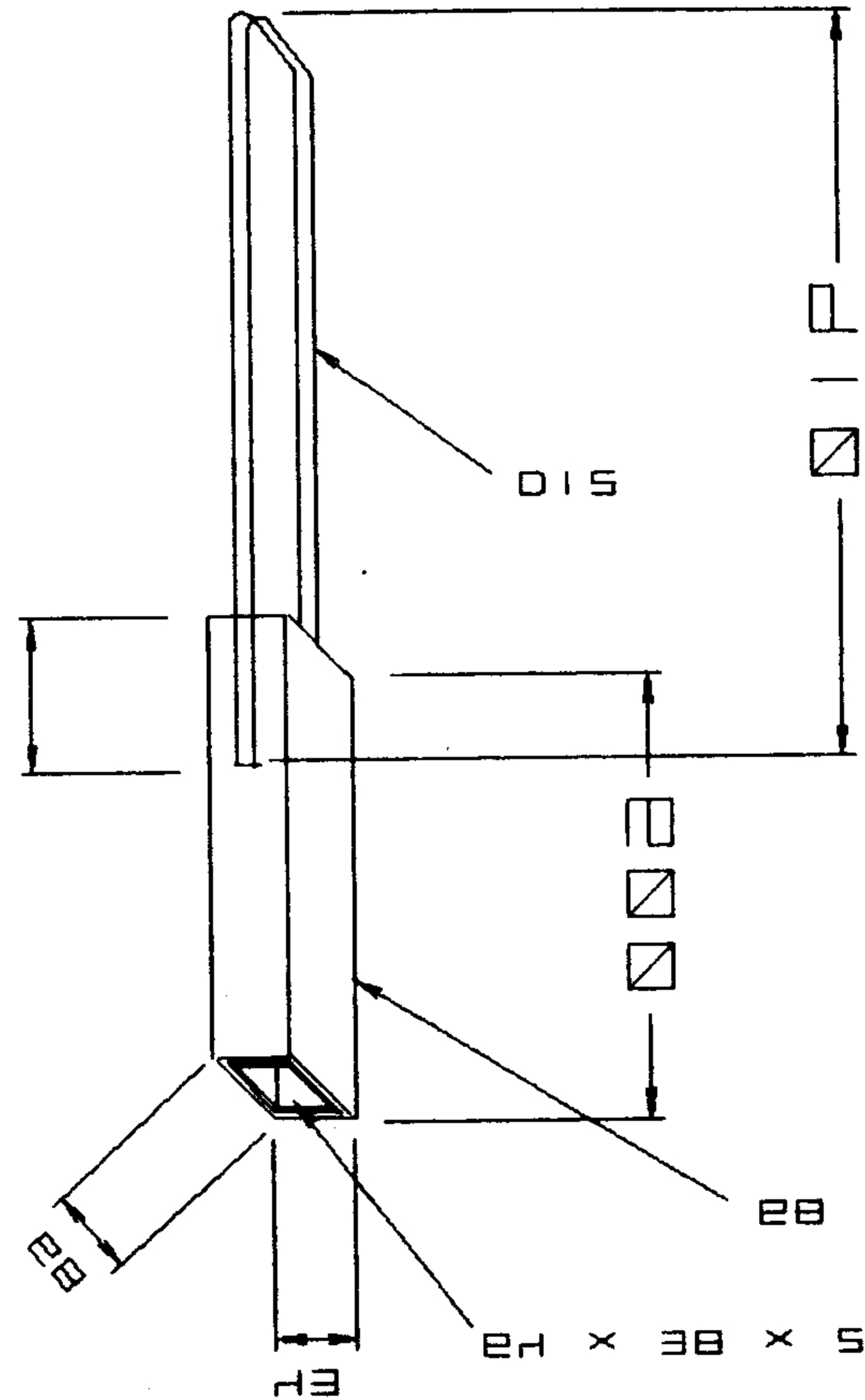
ПРИКАЗЫ ДЕВЕЛОПМЕНТ2 ГТО
СОБРАНИИ НАПОРОД СРЕИНОУ222



aw mull-2ban GREENHOUSE (5.4 COLUMN2)

DEPARTMENT OF NATURAL RESOURCES ENGINEERING: LINCOLN UNIVERSITY

GENERAL FOUNDATION



CENTRAL TWO BAYS
LOCATED IN CORNER TWO BAYS AND
FOUNDATIONS FOR BEAMS HAVE TWO DIS

WELDED FOR 500
DIS FULLY
COLUMN ATTACHED BY FOUR 2.3MM TENSILE

2.3MM OVER 28 X 43 IN2
24 X 24 X 5.2 COLUMN TO BE
28 X 43 IN2 BY WELD ON BOTTOM
24 X 28 IN2 TO BE ATTACHED TO

28 X 43 X 5 IN2 220MM2
24 X 28 X 5.2 IN2 220MM2

REV #		DATE		VERSION 2.1	
2000 #		REVISION		LEVEL	1
CHECKED		DATE		BY	2000
DATE	50/5/24	ISSUED		2000	2000
NAME	180	SCALE	NONE	200	200



Document Set ID: 630128

Version: 1, Version Date: 09/09/2001

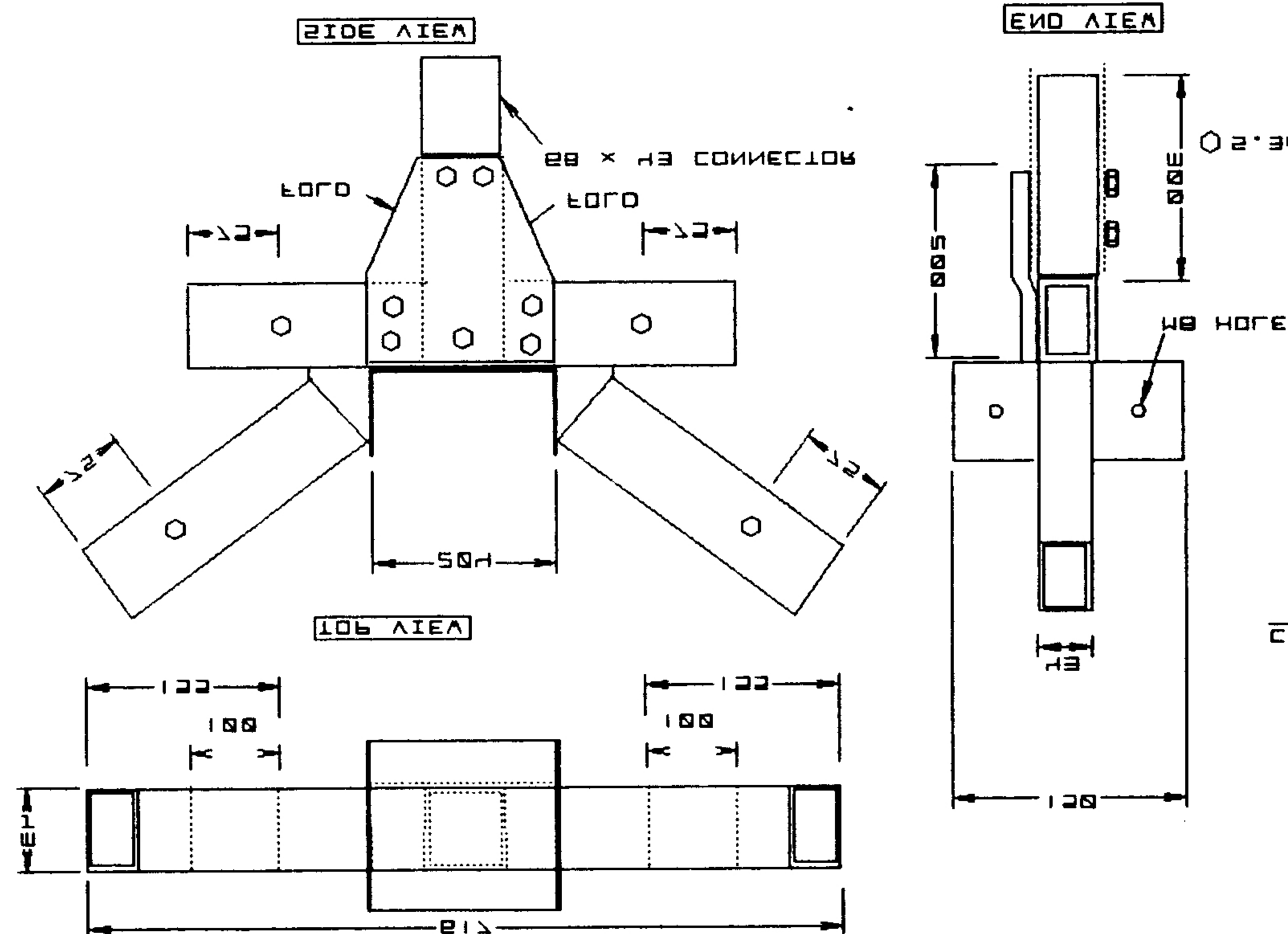


Document Set ID: 630128

Version: 1, Version Date: 09/09/2001

(1) (S) GREENHOUSE-2711-MAY 08

Job #		Date		VERSION 2.4	
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Checked		Date		10/10/00	10/10/00
Date	10/10/00	Issued		10/10/00	10/10/00
PLANN	100	Scale	HOME	10/10/00	10/10/00



(S. H. COG) 102-44-
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 AND BOTTOM CHORDS STRENGTH BEFORE
 COLUMN 14 X 14 X 5.2 220MB STRENGTH
 0.2-3W TESTER EACH SIDE FOR 1022 NEWBORN

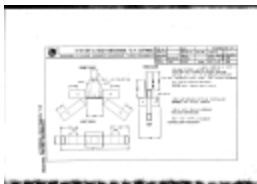
УГГ МЕРО 101112 БЫИИТЕД
МЕР02-ЕУГГ ДЕБН ВП11 МЕР0

1055 20 DEGREE 4000 W2 INDICATED
002251 555 6741 320464

120 x 10 x 5mm LA-520MB0
ENTER CONNECTOR

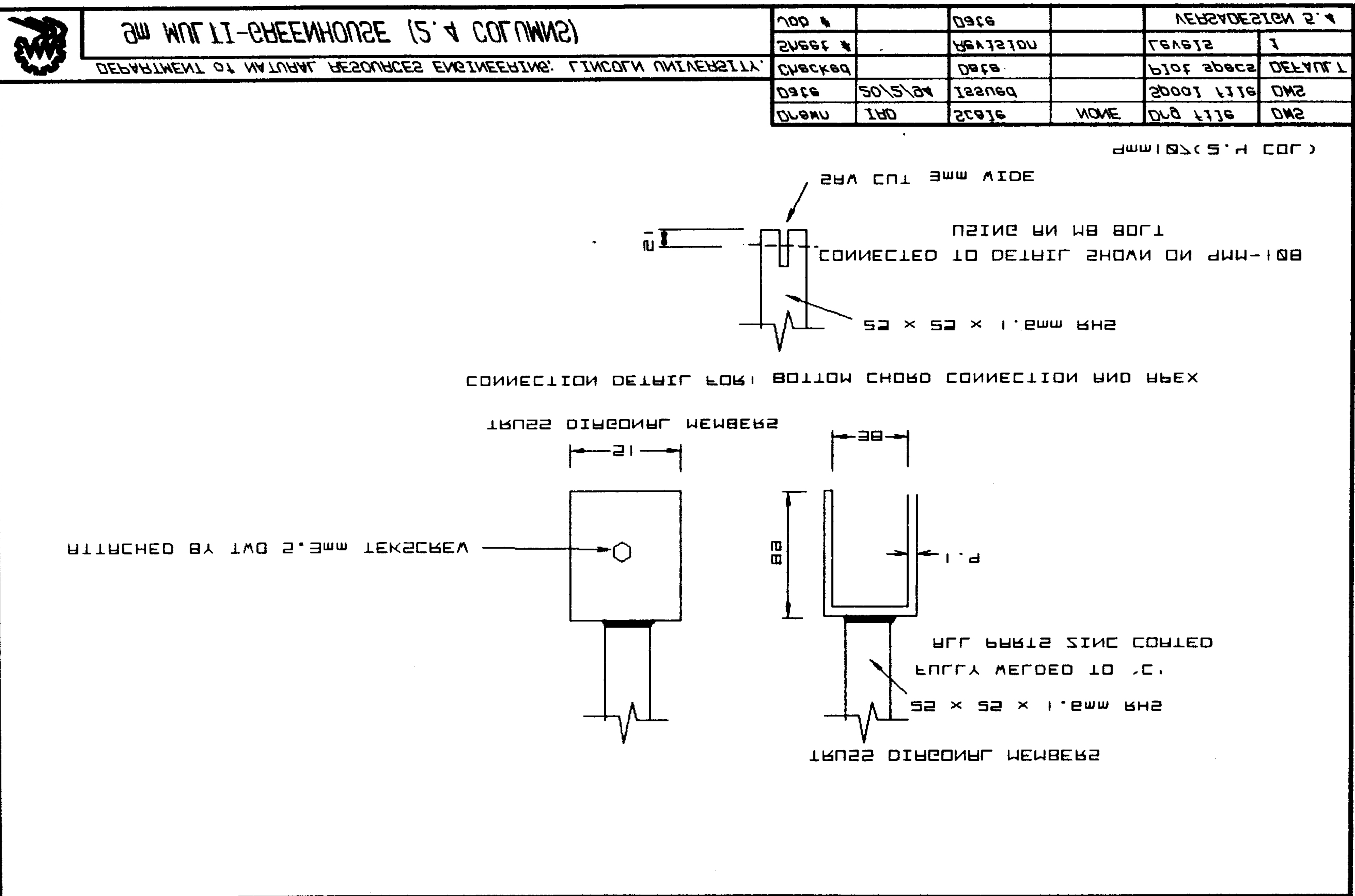
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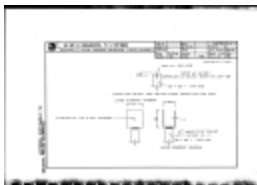
CONNECTION MATERIAL



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Version: 1, Version Date: 09/09/2001

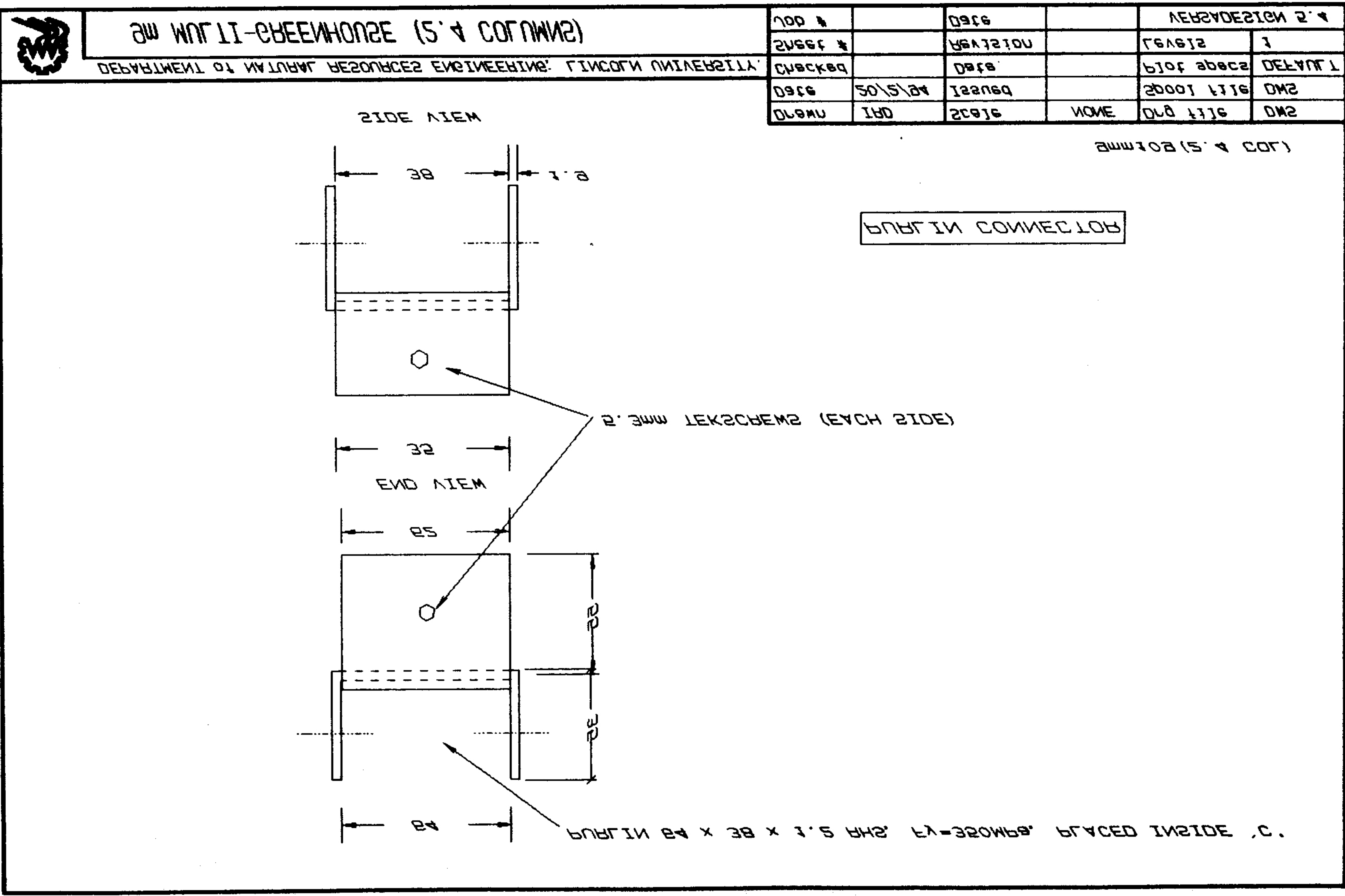




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СОДЕРЖАНИЕ РАЗДЕЛОВ ПРОЕКТА





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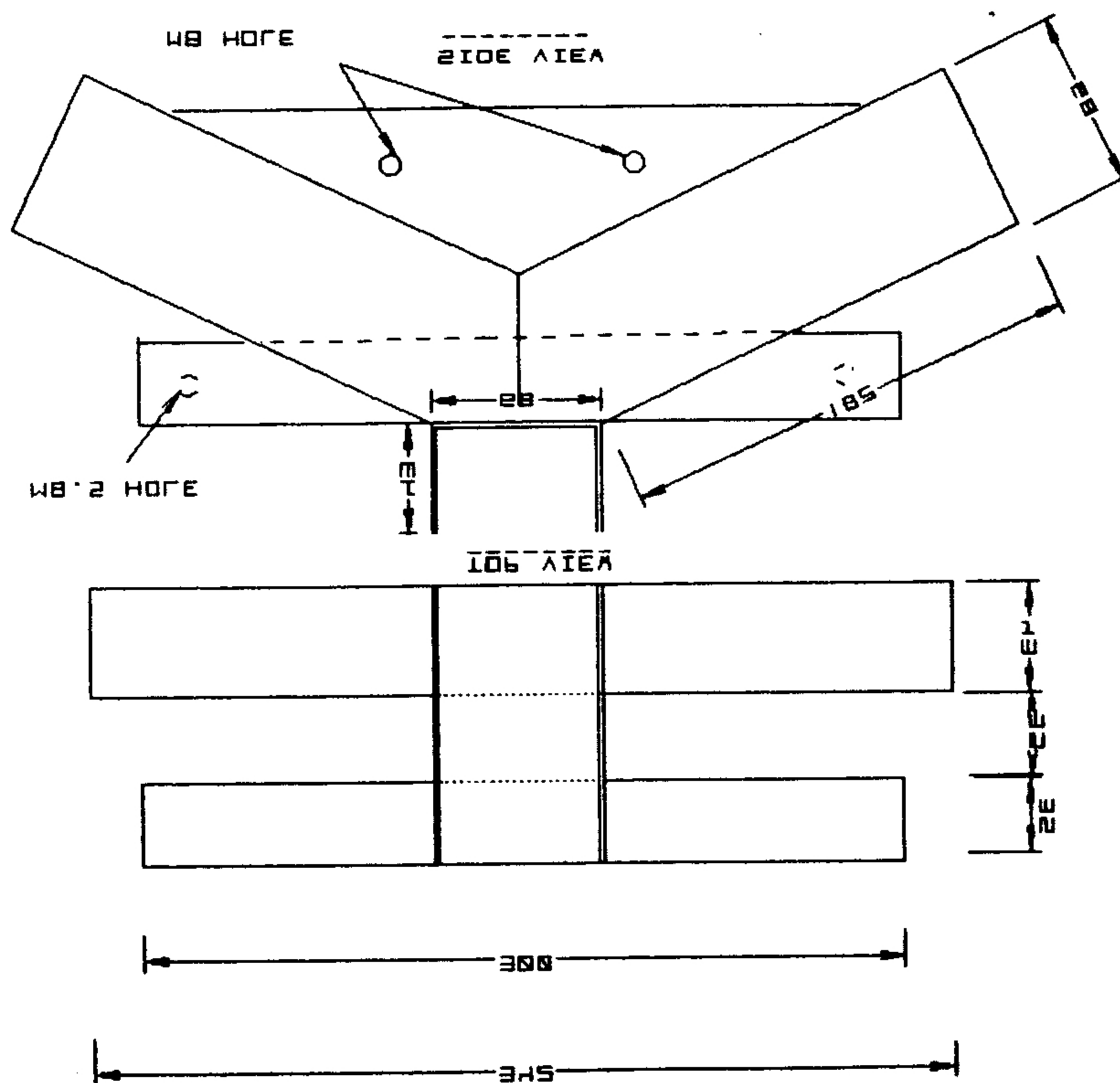
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DEPARTMENT OF NATURAL RESOURCES ENGINEERING: GINSOHN UNIVERSITY.

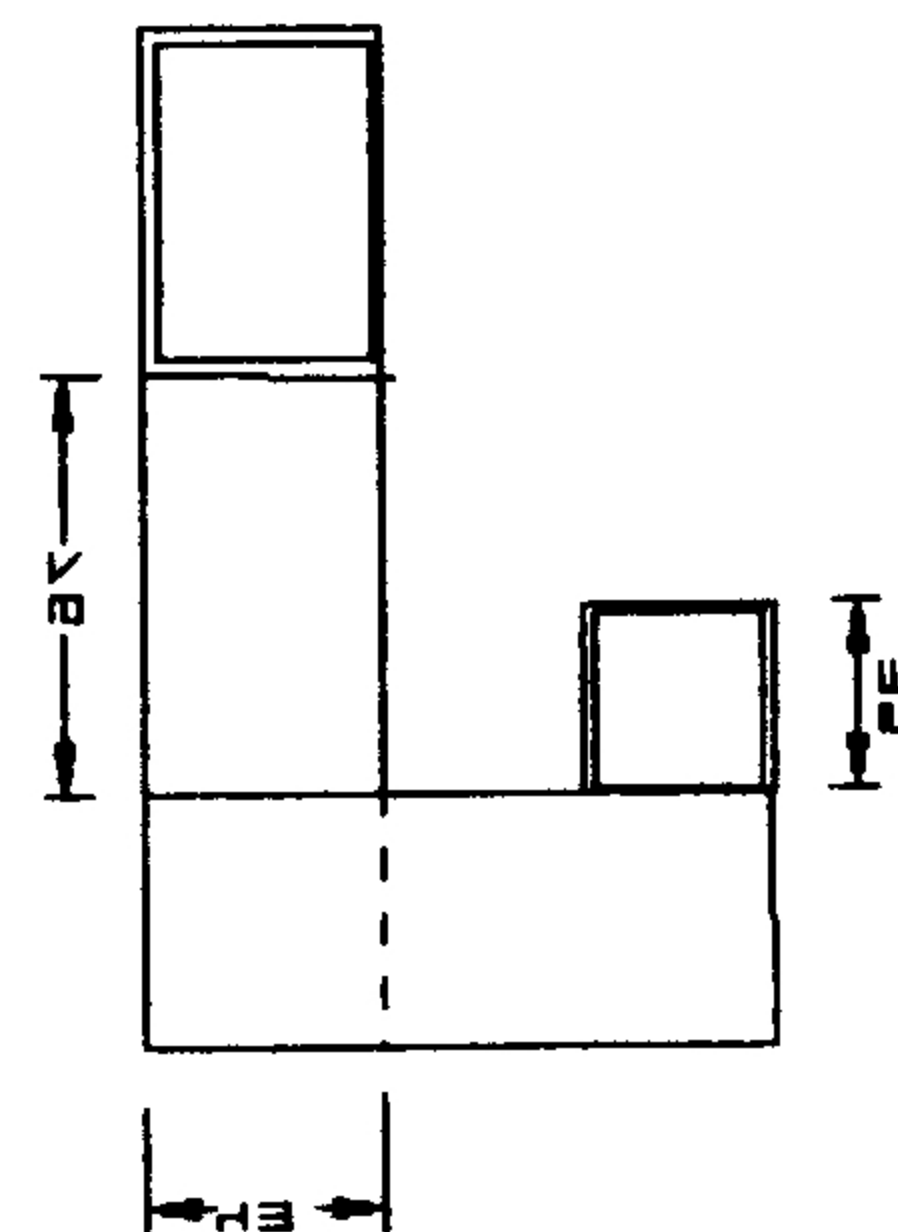
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DATE	50/5/84	ISSUED		2000 1716	OMS
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(JCS H.S. 110-111)

DIRECTOR MEMBER FIXING WITH AN NO BOG1

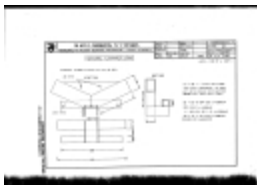


END LIEM



24 X 38 X 1.5 BHZ 106 CMOXO
1AO 2.3WV 1EK2CEVA2' 10 EUCX
WFF AEFO 101N12 SINC BWIIN1EO
AEFO2-EOFF OEETH 8N11 AEFO

32 x 32 x 5.0mm BH2 EA-520MB
3mm BGR1E EA-520MB
C. SECTION 28 x 43 EA-520MB
28 x 43 x 1.84 BH2 EA-520MB
CONNECTION MATERIALS



Document Set ID: 630128

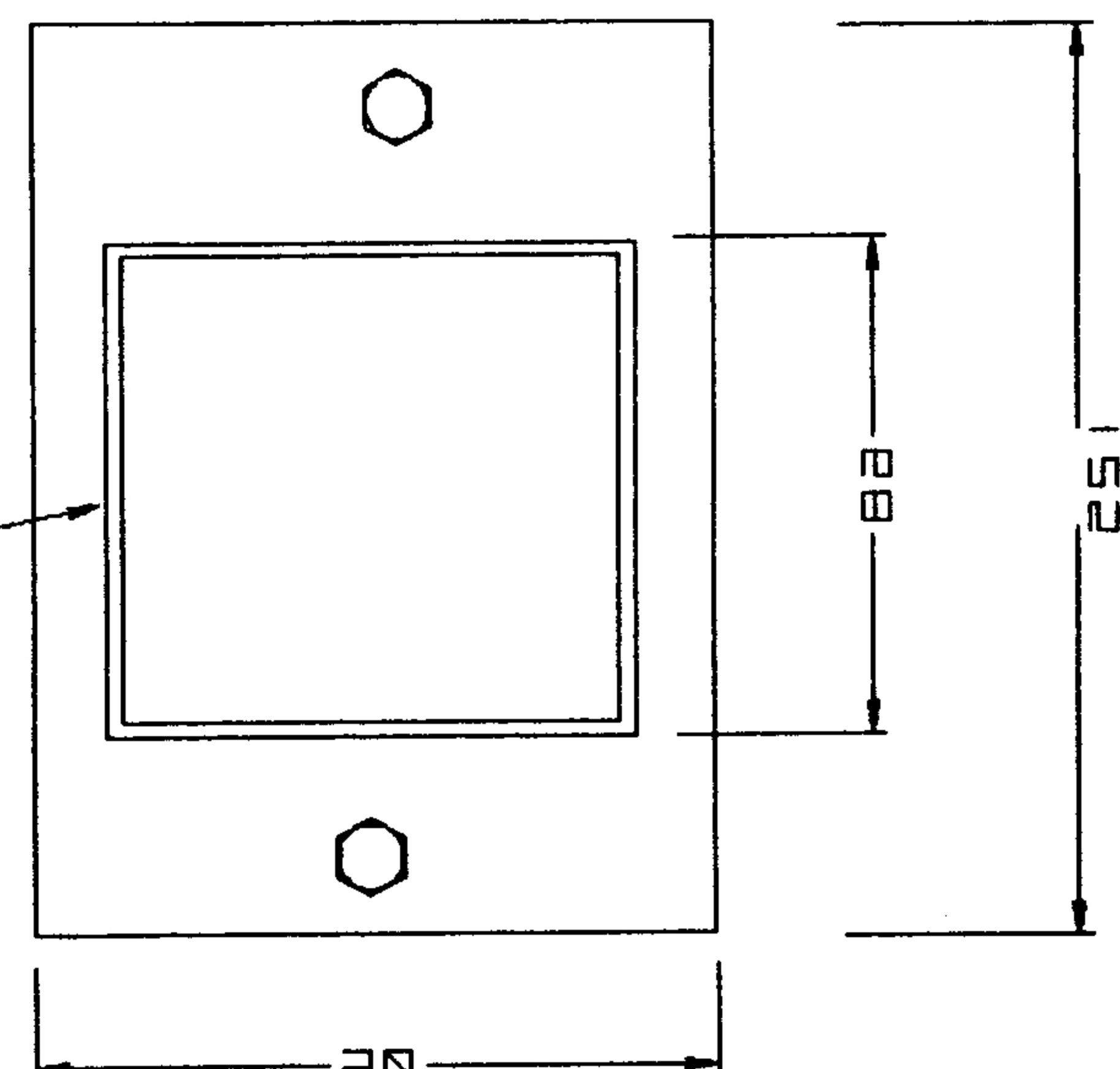
Version: 1, Version Date: 09/09/2001



DEPARTMENT OF NATURAL RESOURCES ENGINEERING
 LINCOLN UNIVERSITY
 2.0M WULI-29AM GREENHOUSE (5.4 COLUMN)

Drawn	DATE	REVISION	DATE	BY
Checked	DATE	NOTES	DATE	BY
DATE	50/5/24	ISSUED	DATE	BY
DATE	160	DATE	DATE	BY

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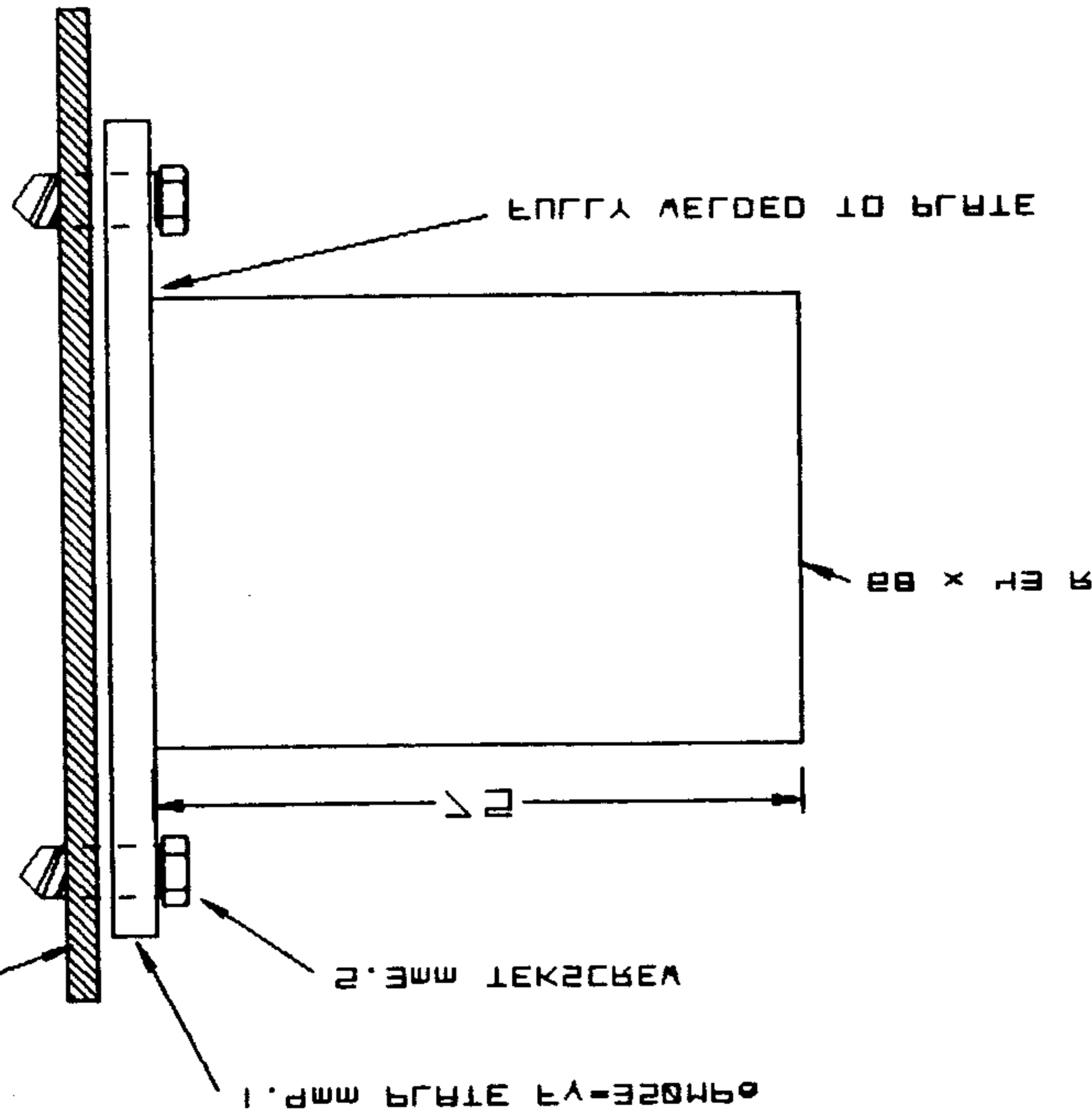


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SIDE VIEW

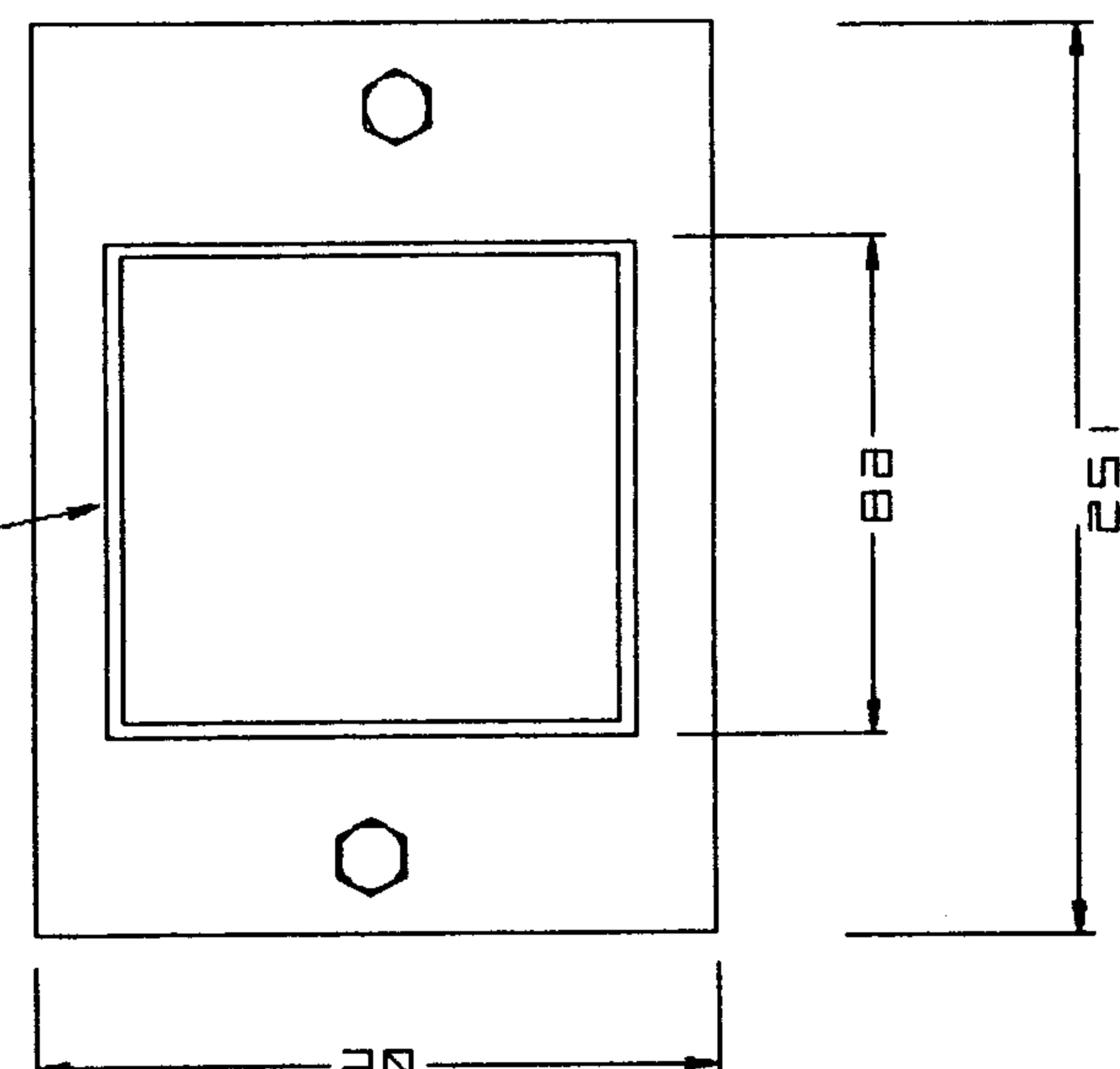


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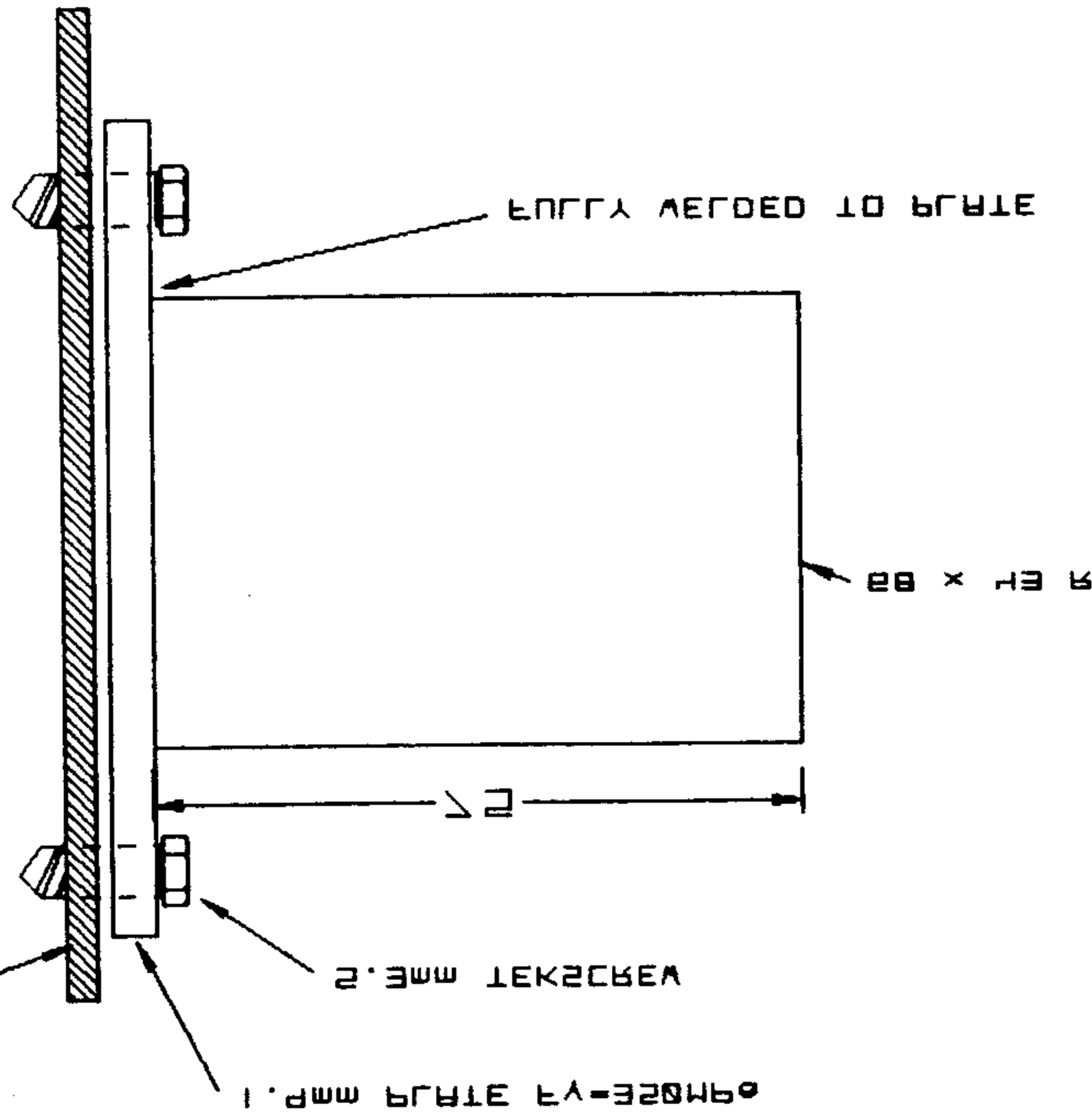


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SIDE VIEW

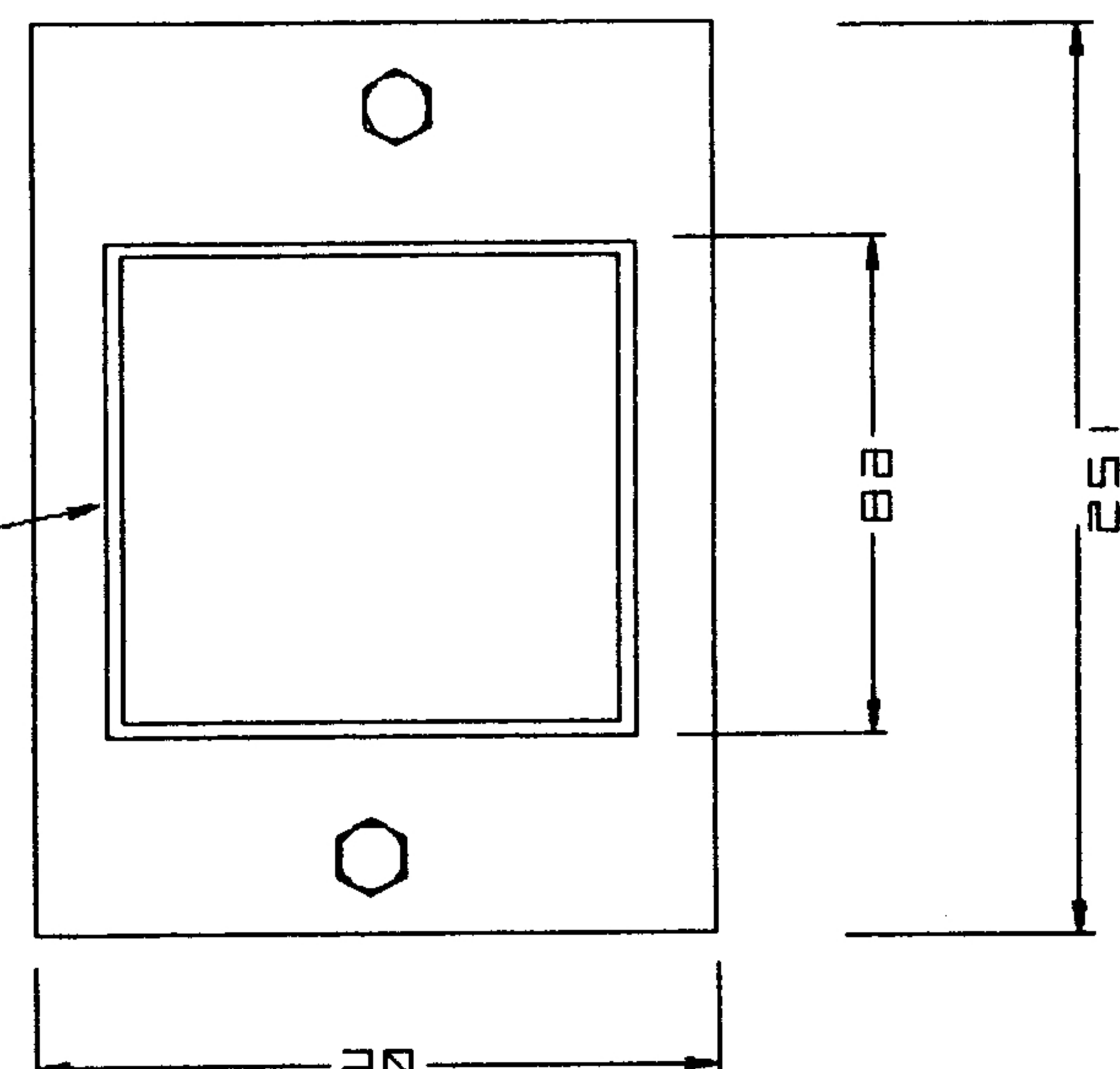


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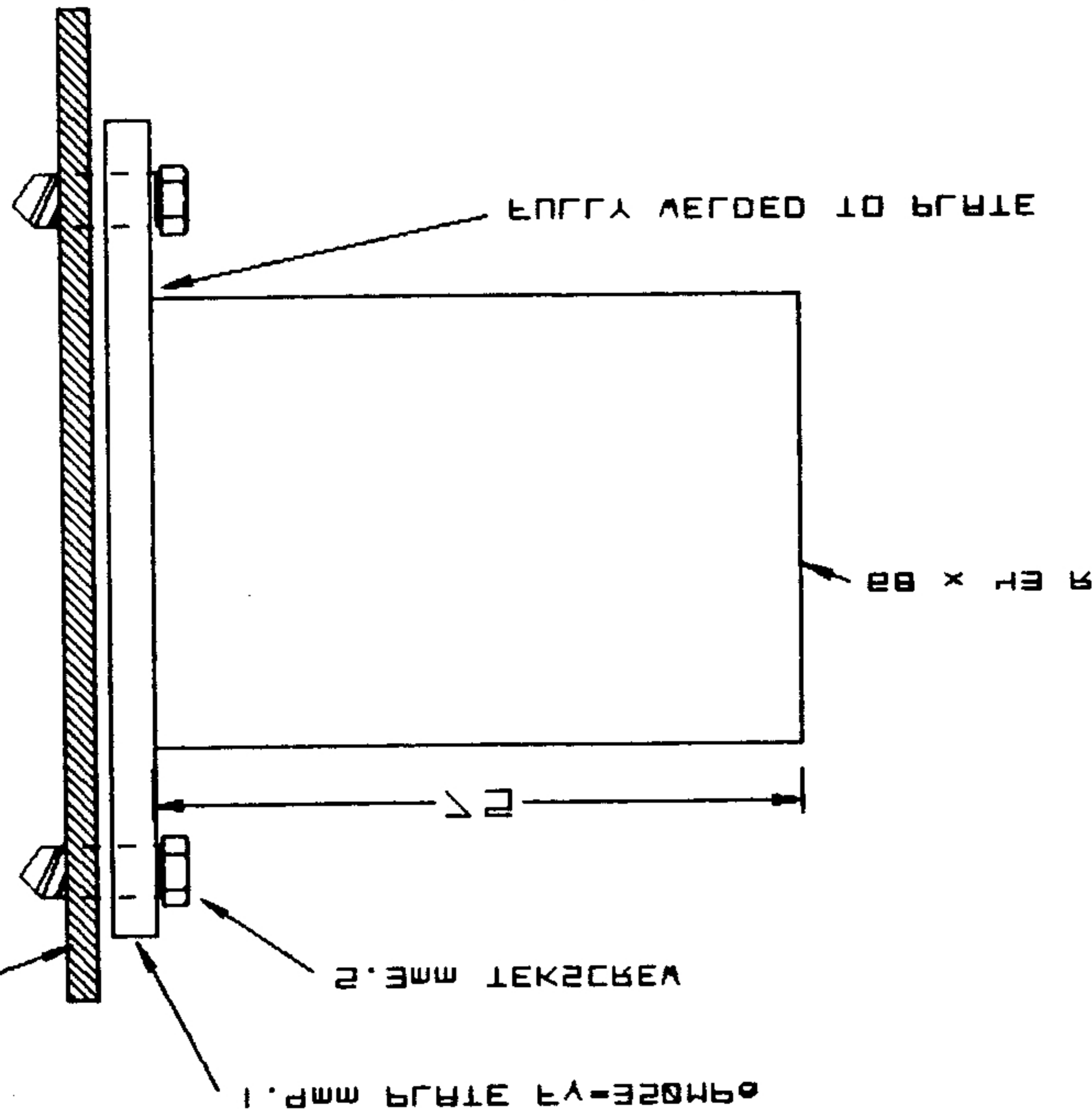


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SIDE VIEW

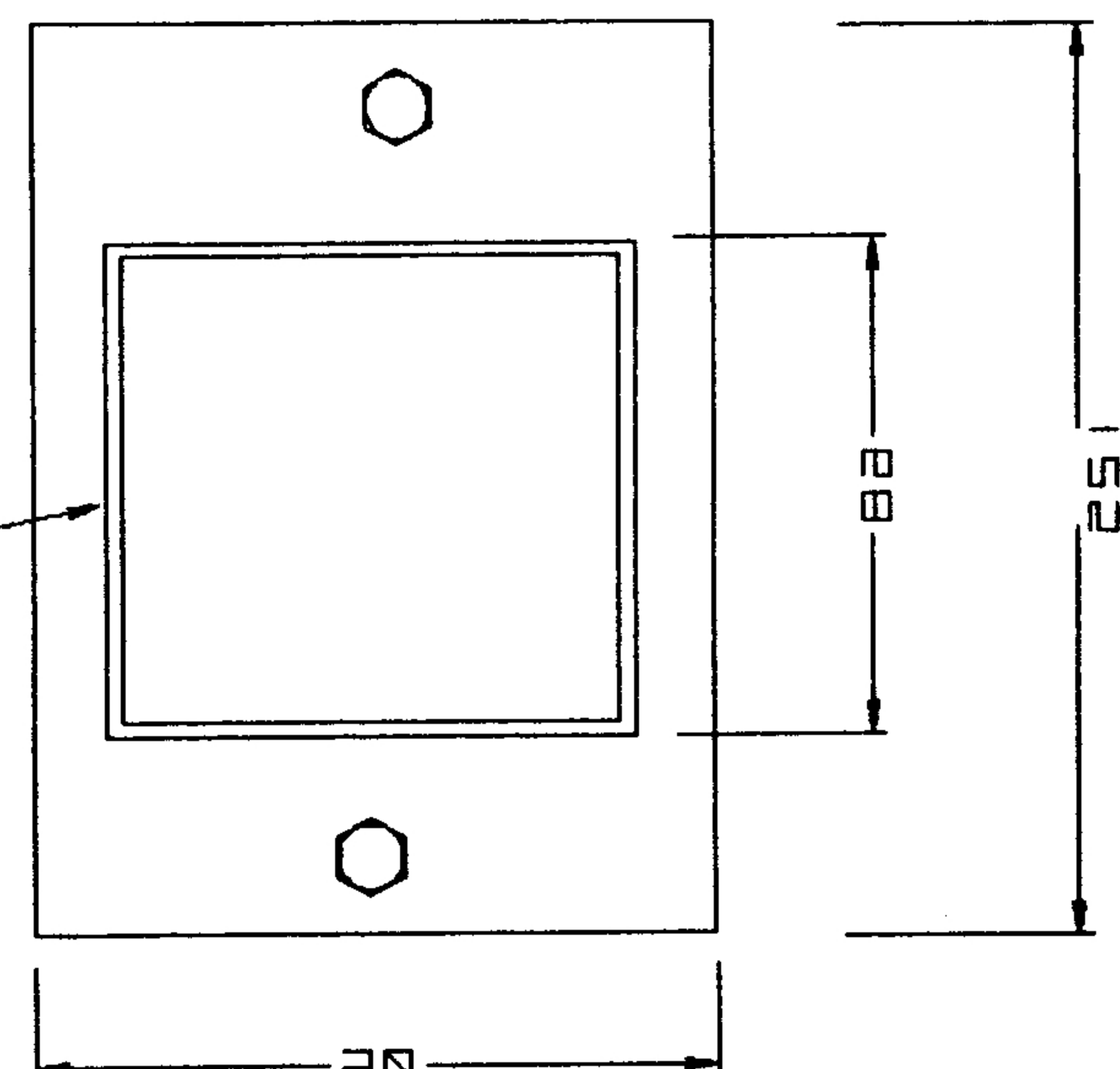


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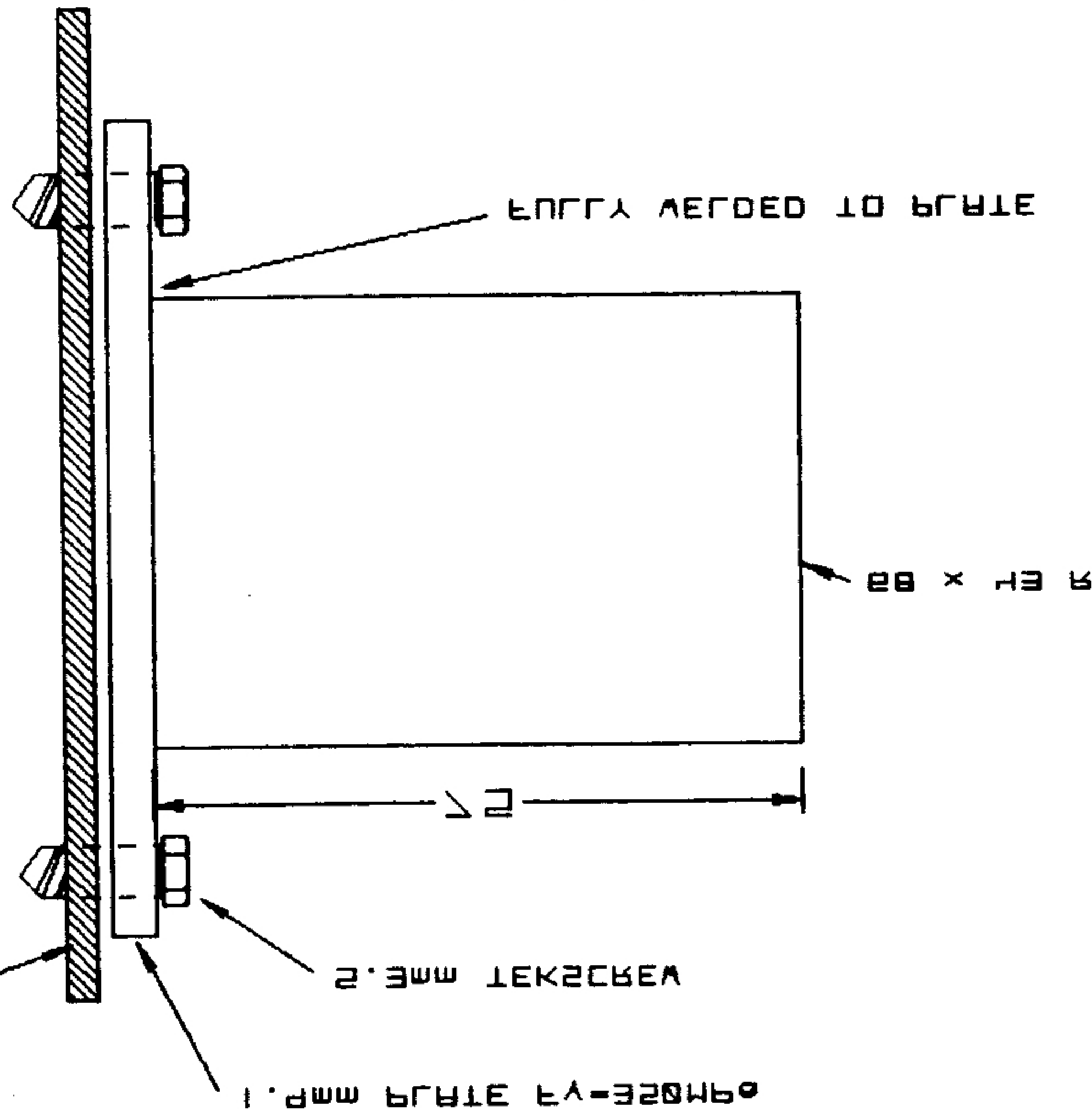


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SIDE VIEW

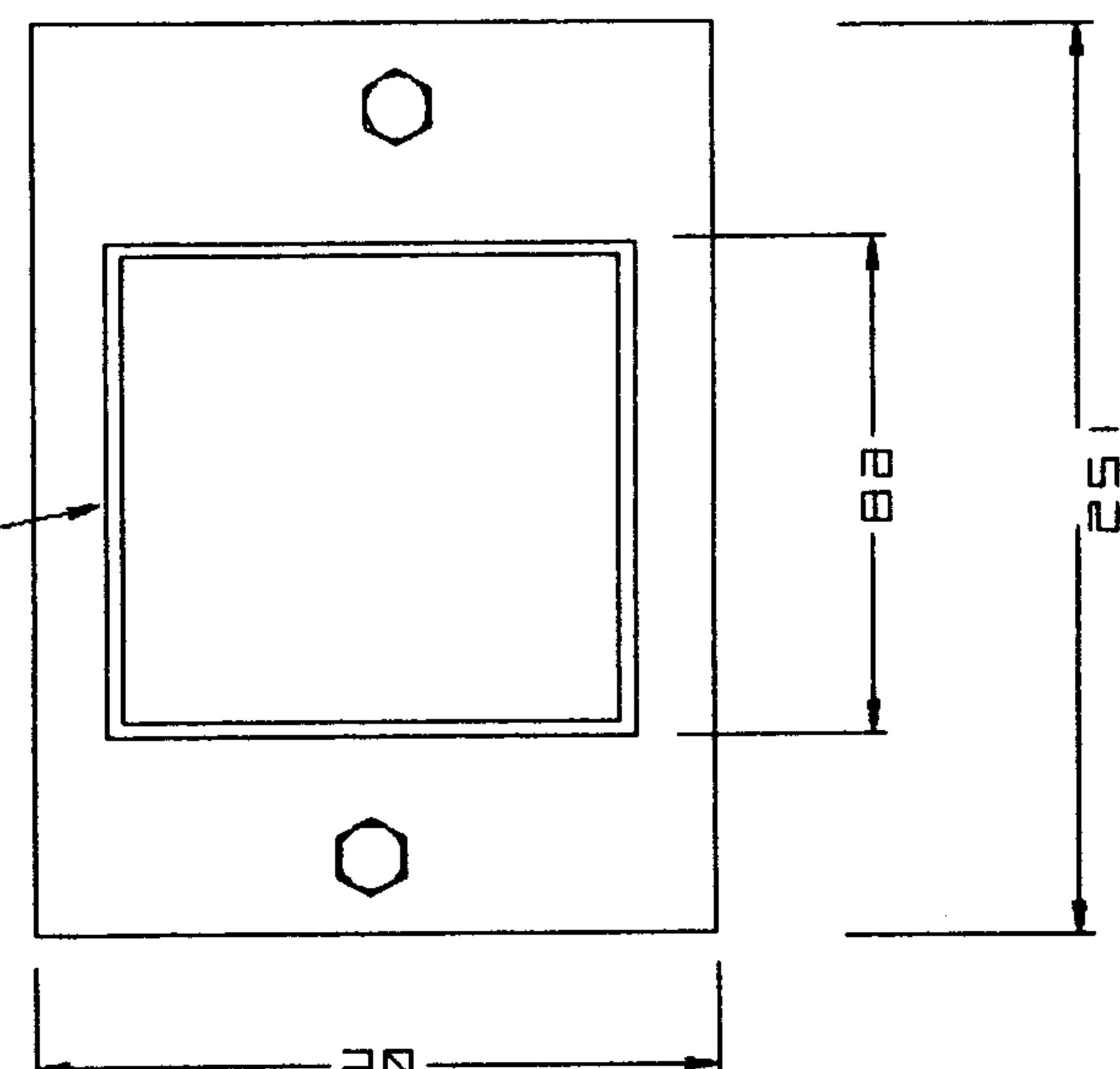


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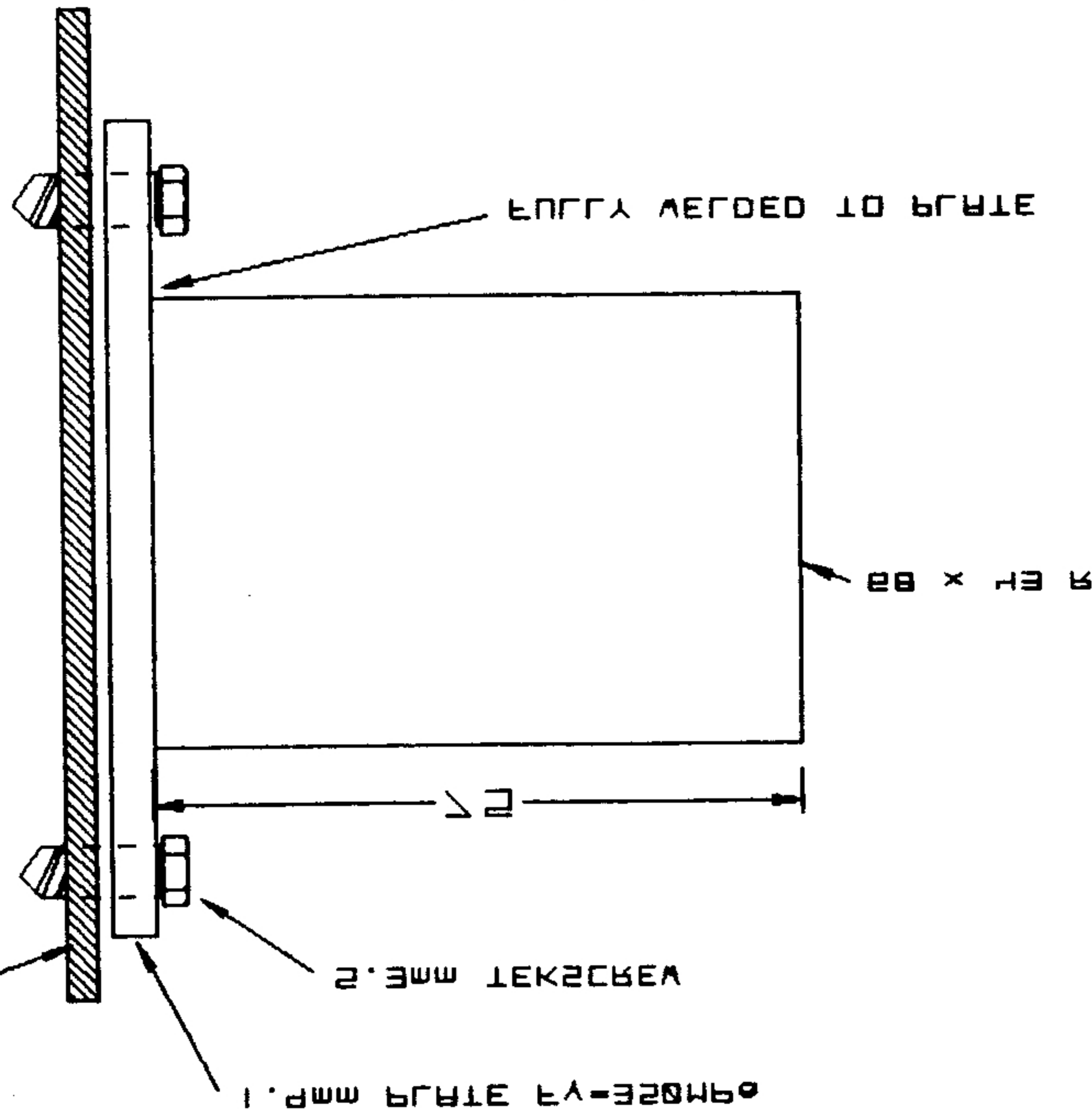


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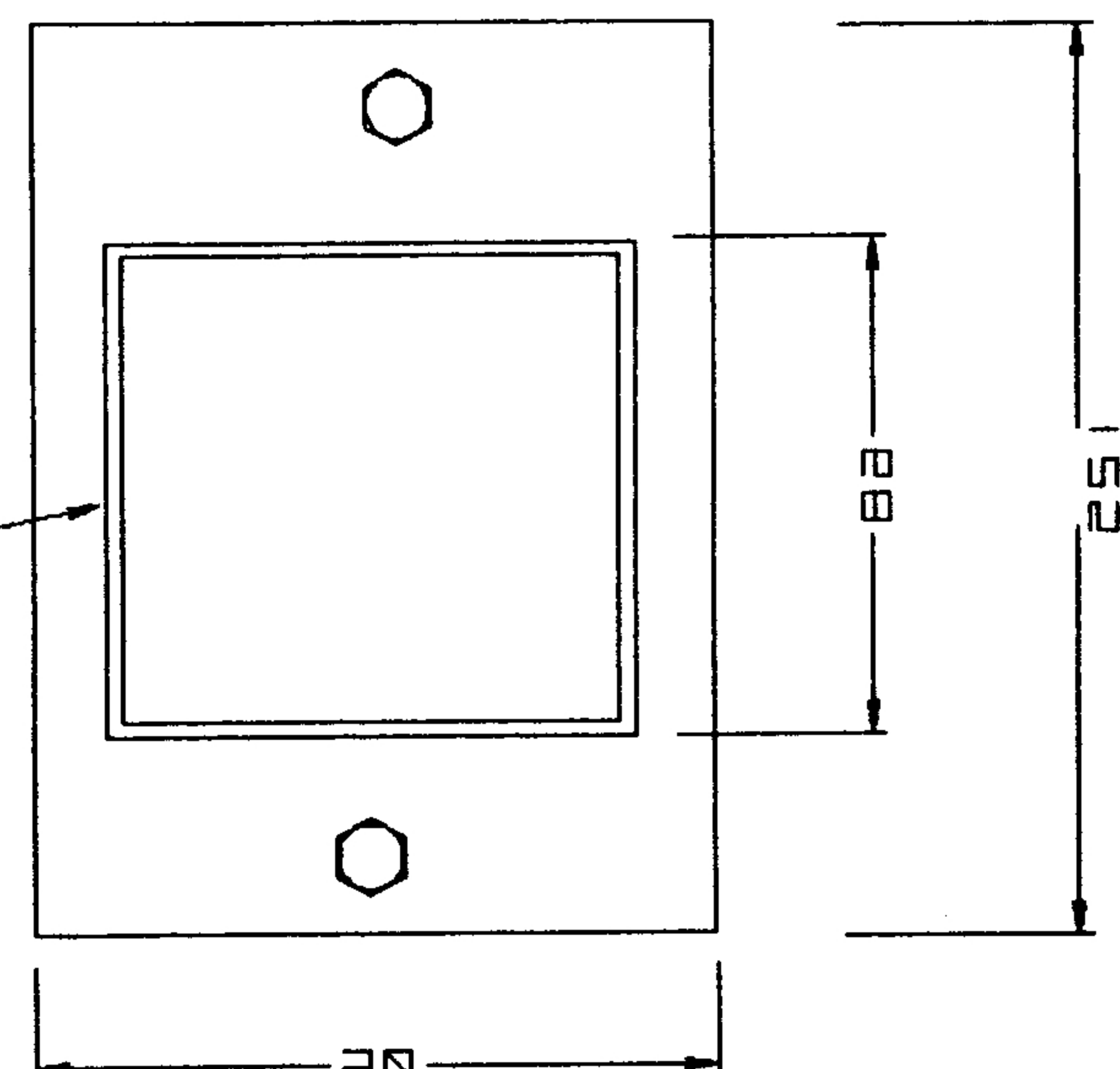


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152

END VIEW

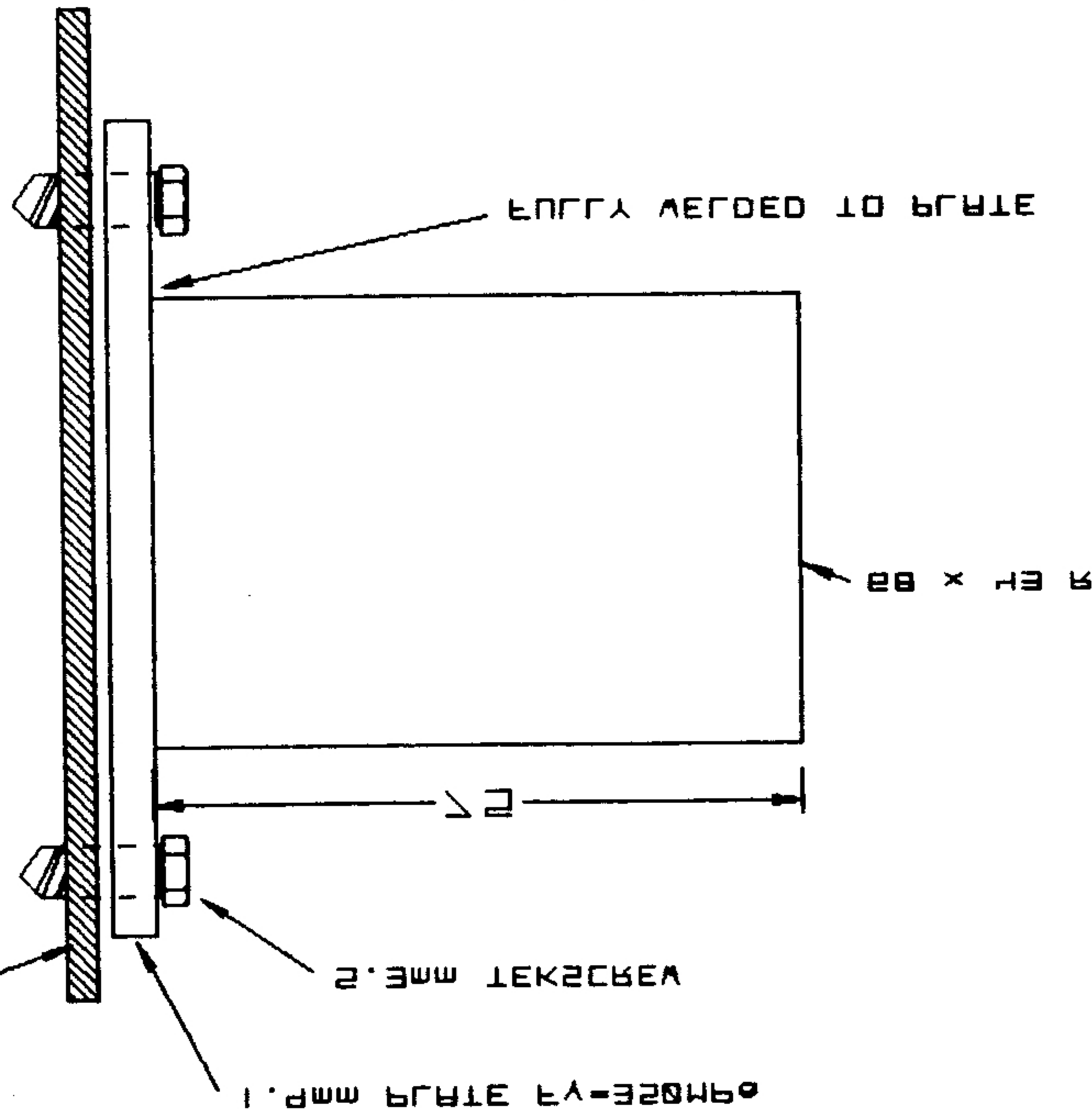


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20

152

SIDE VIEW

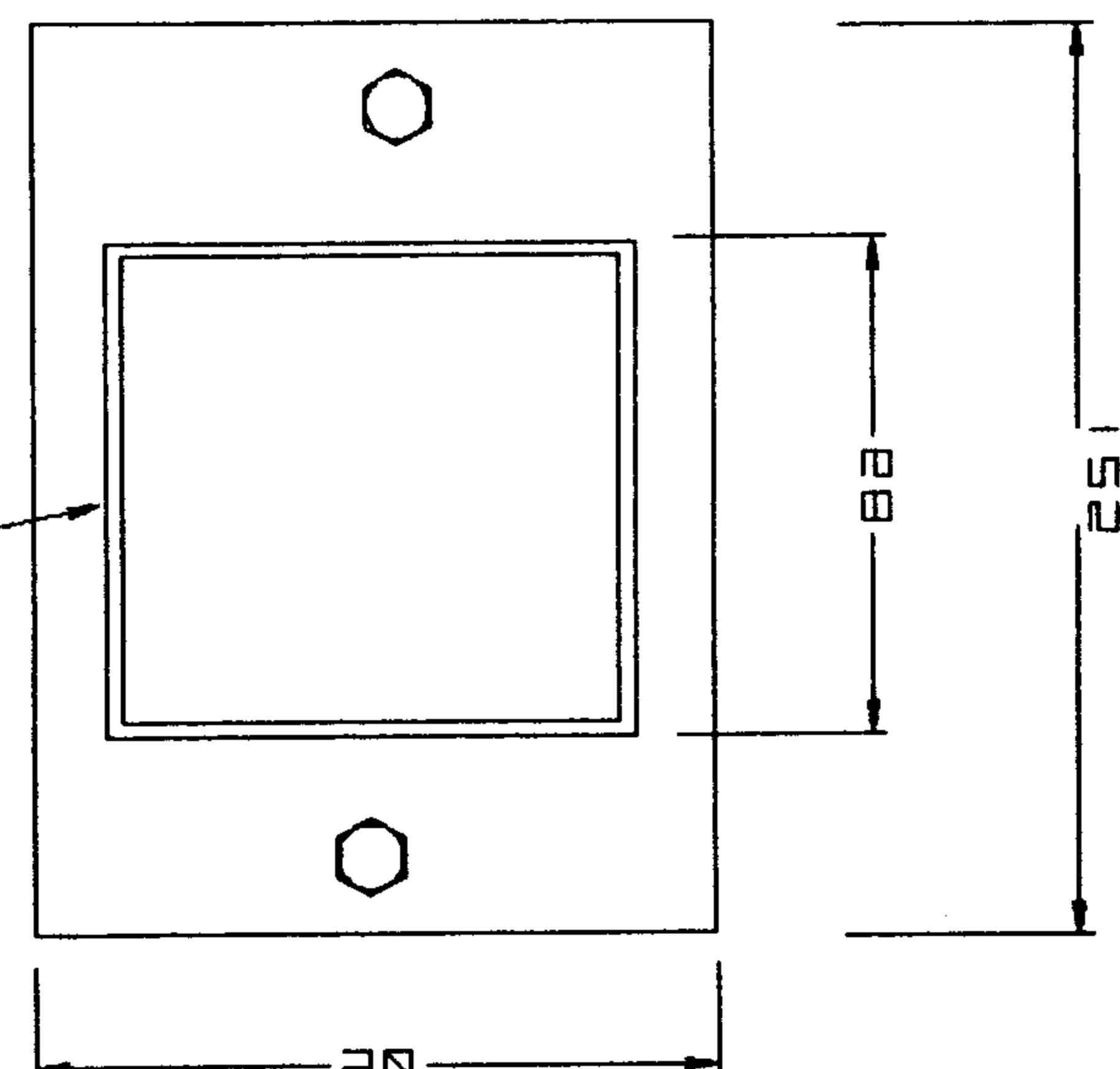


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152

END VIEW

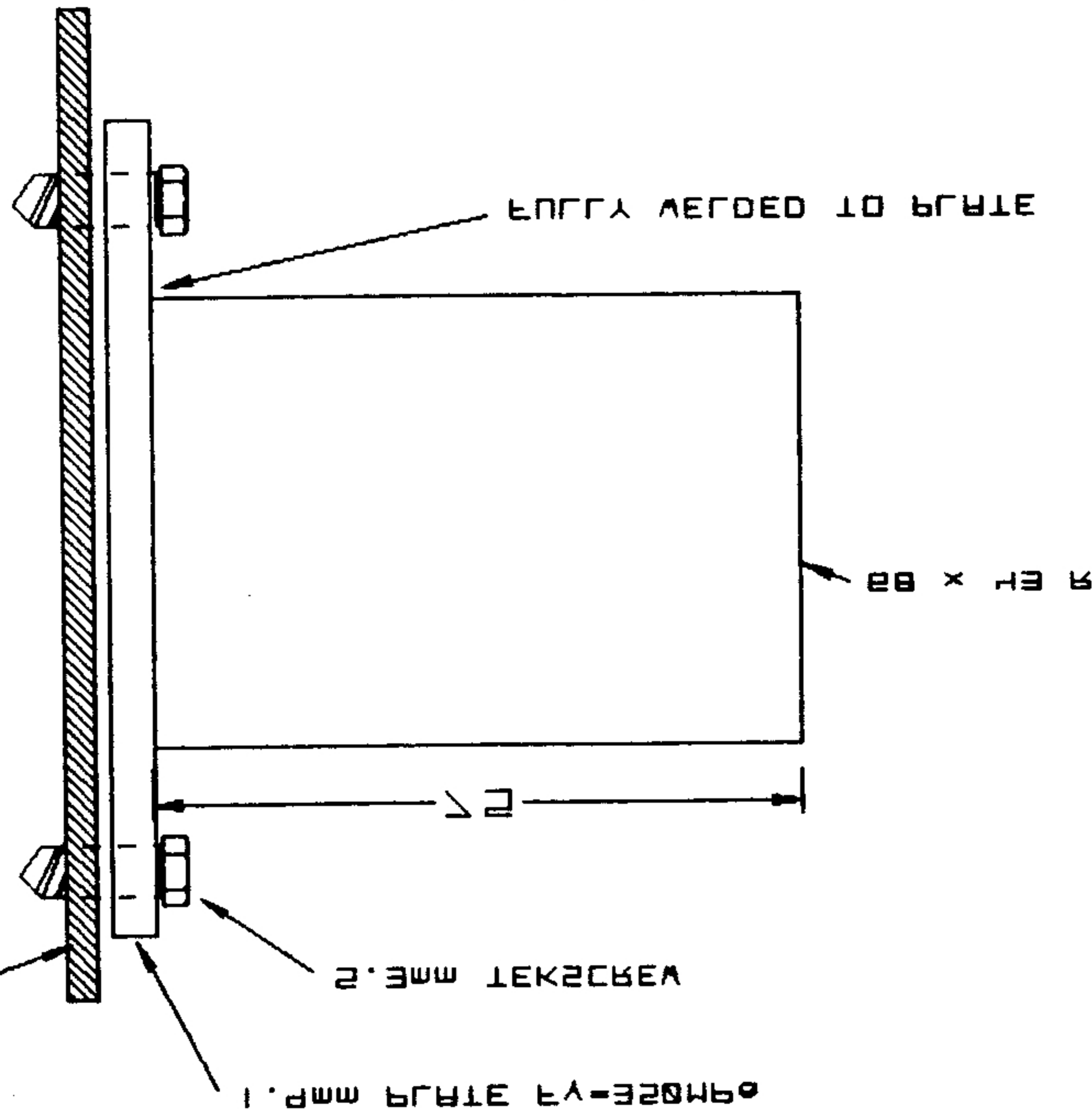


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152

SIDE VIEW

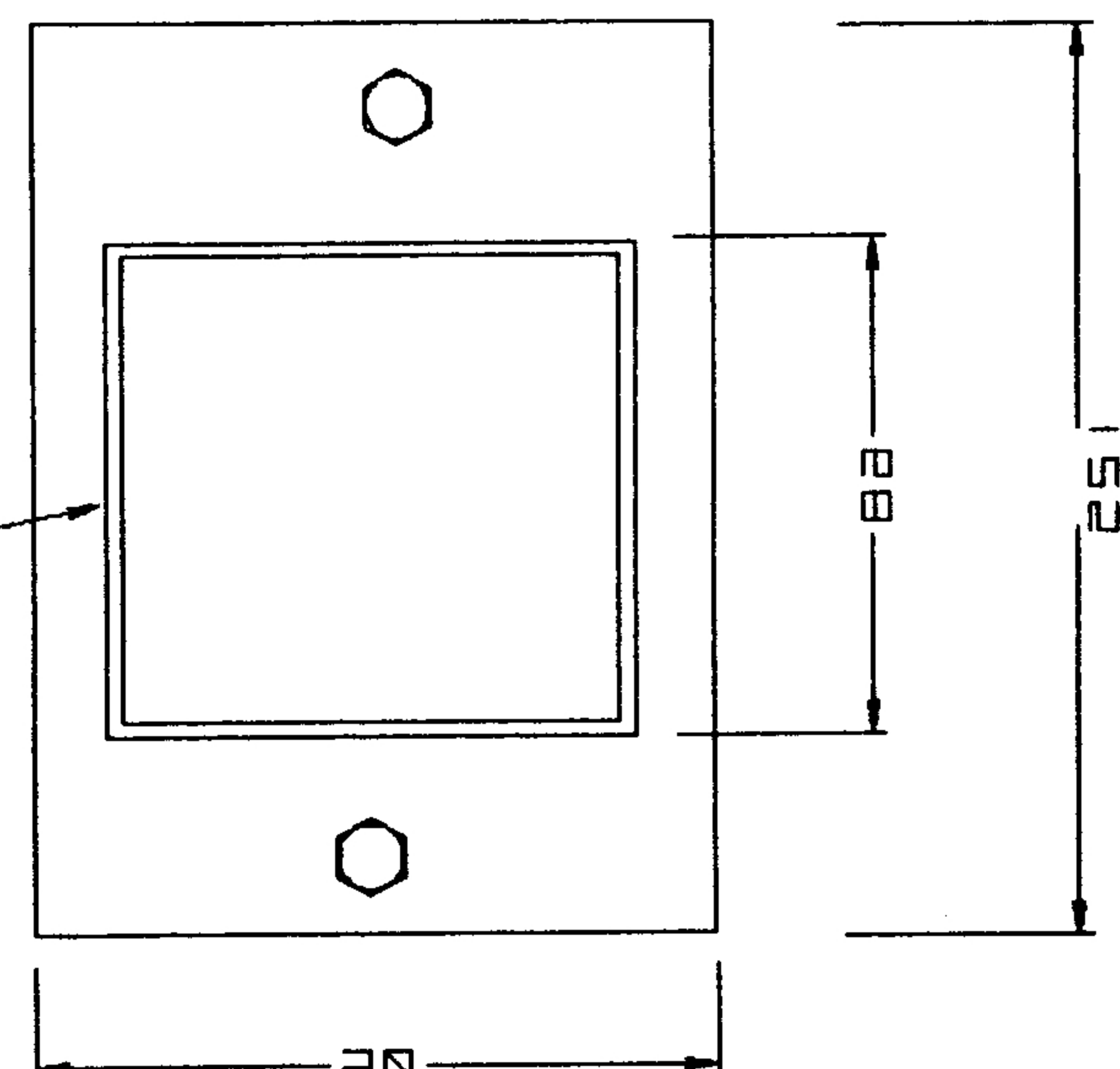


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152

END VIEW

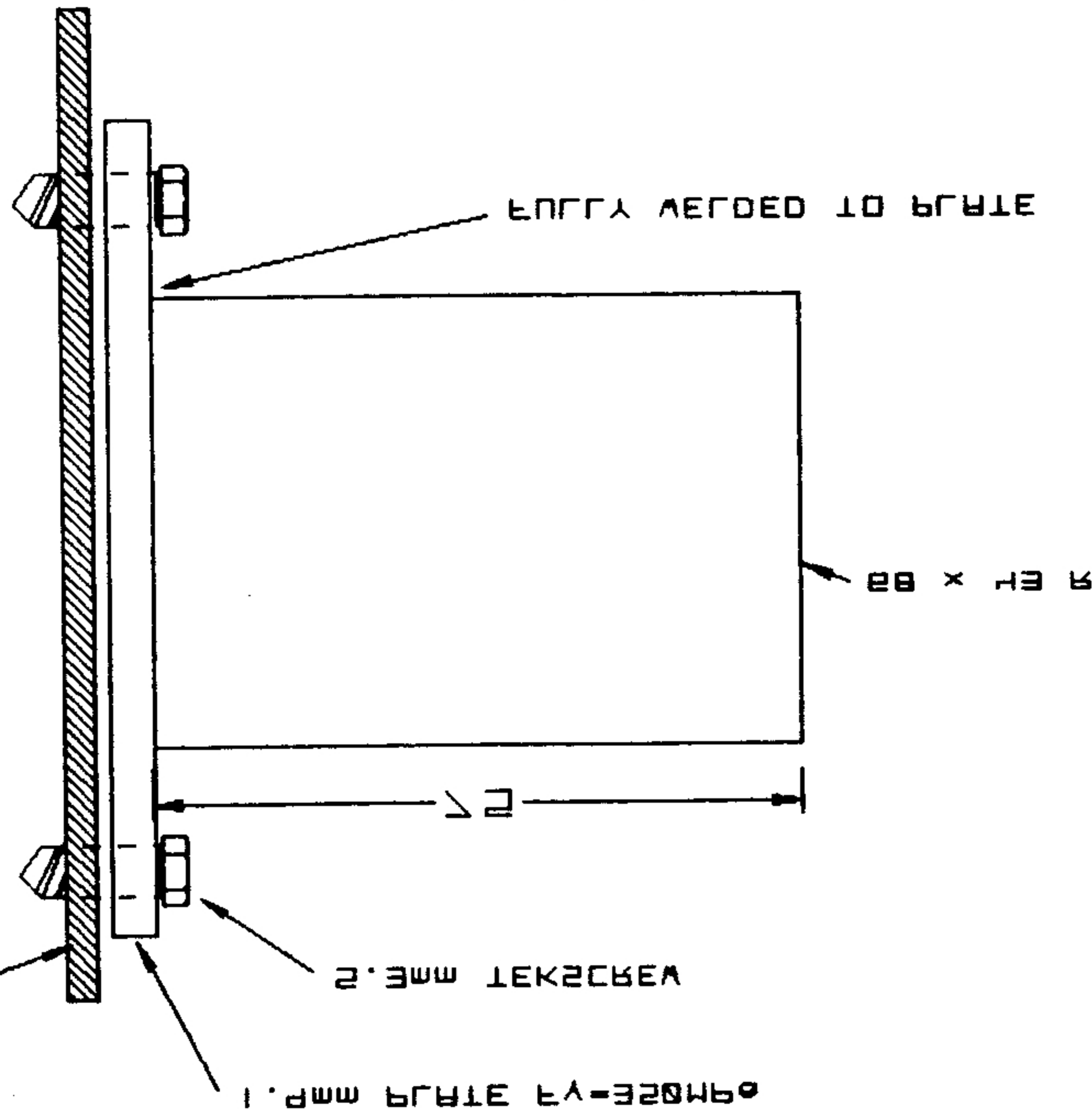


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152

SIDE VIEW

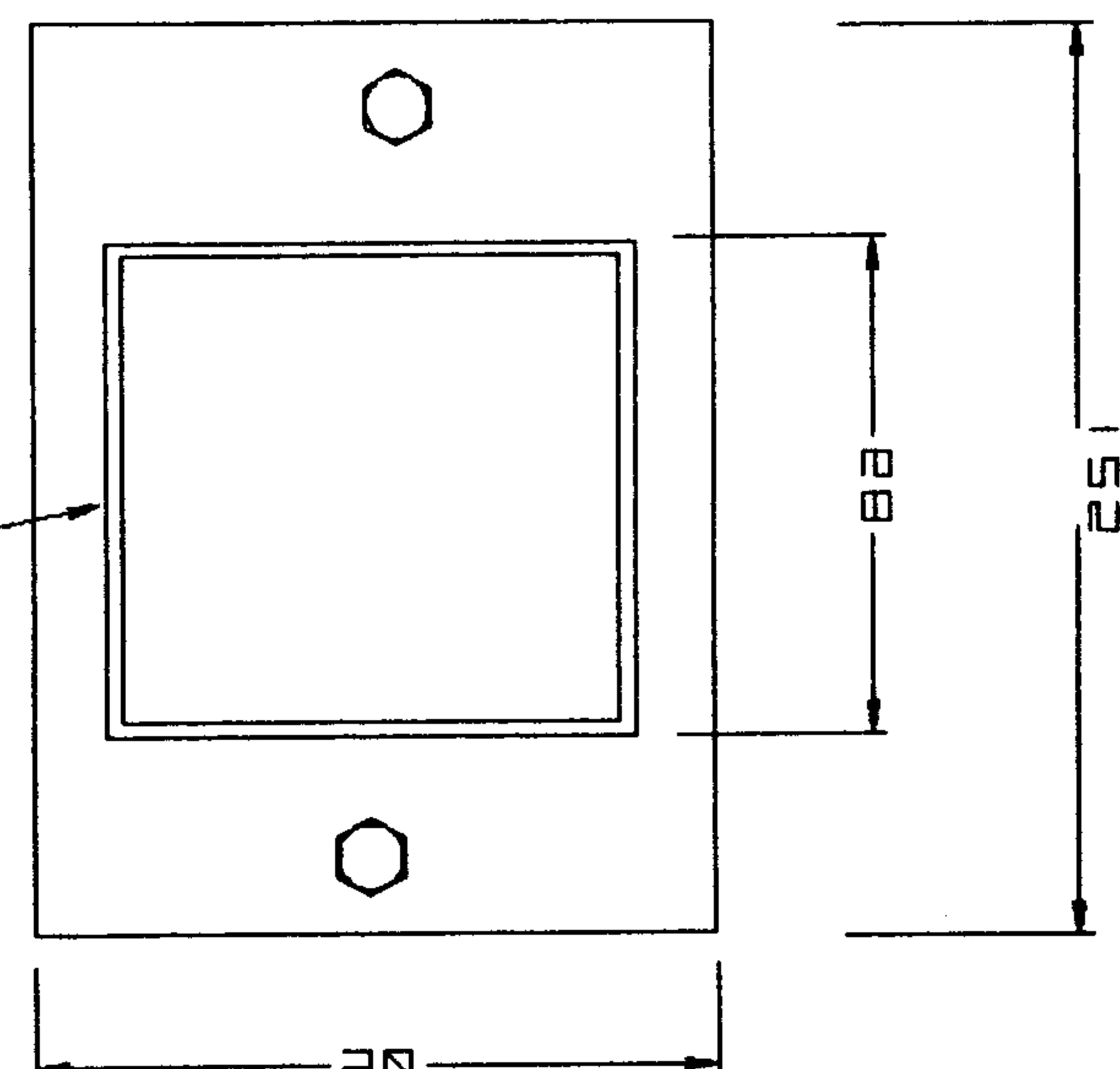


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152

END VIEW

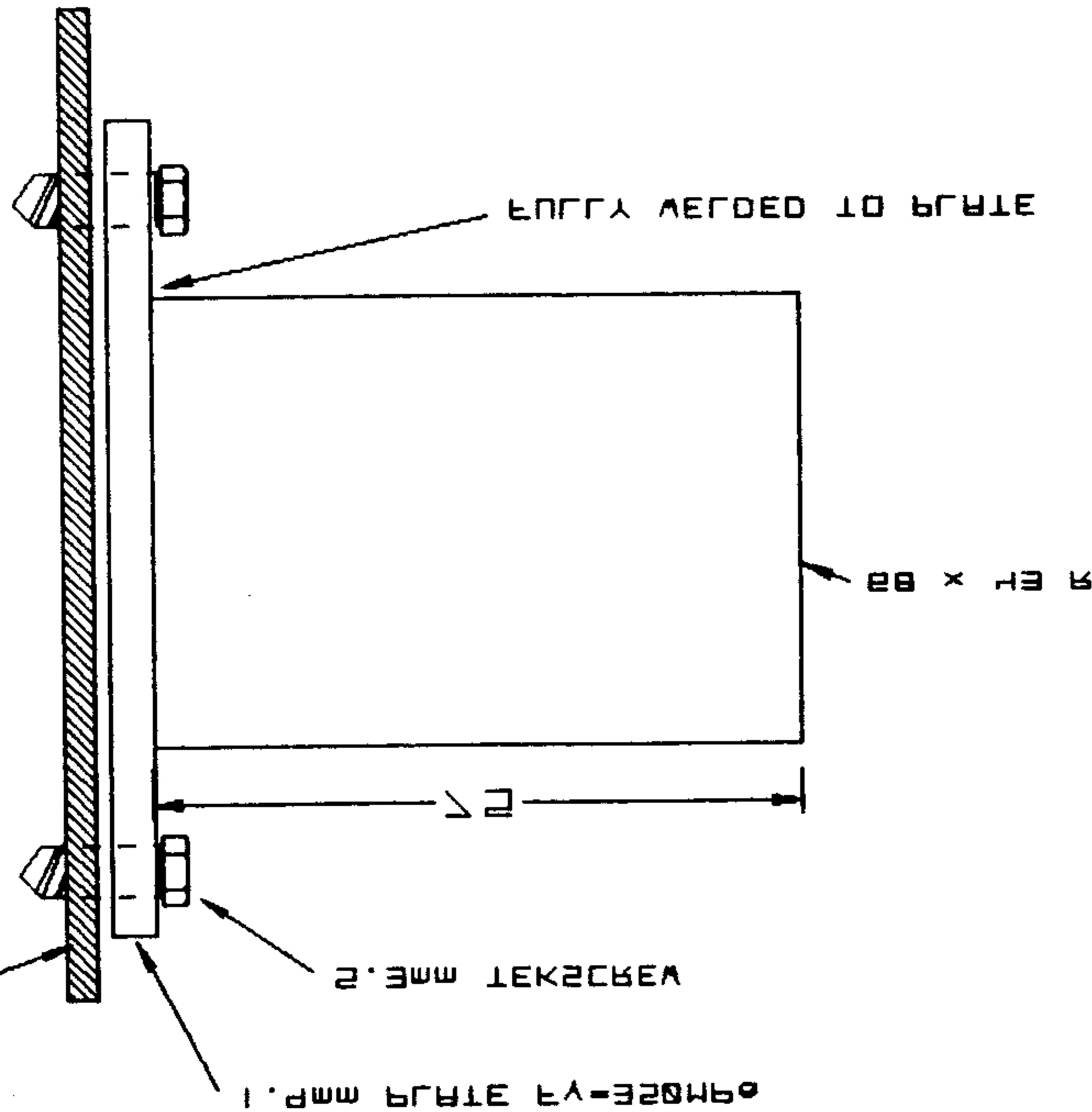


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152

SIDE VIEW

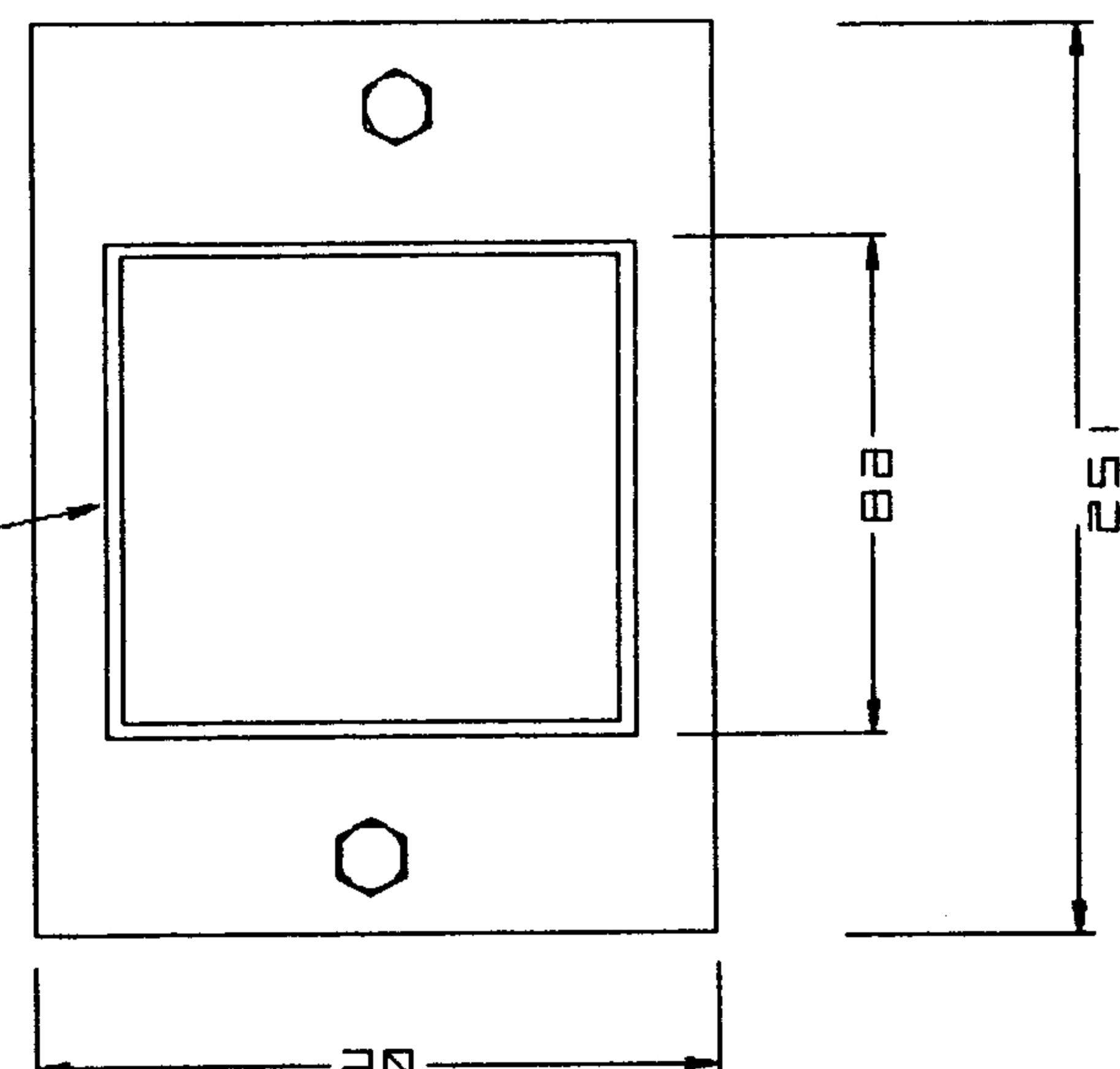


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152

END VIEW

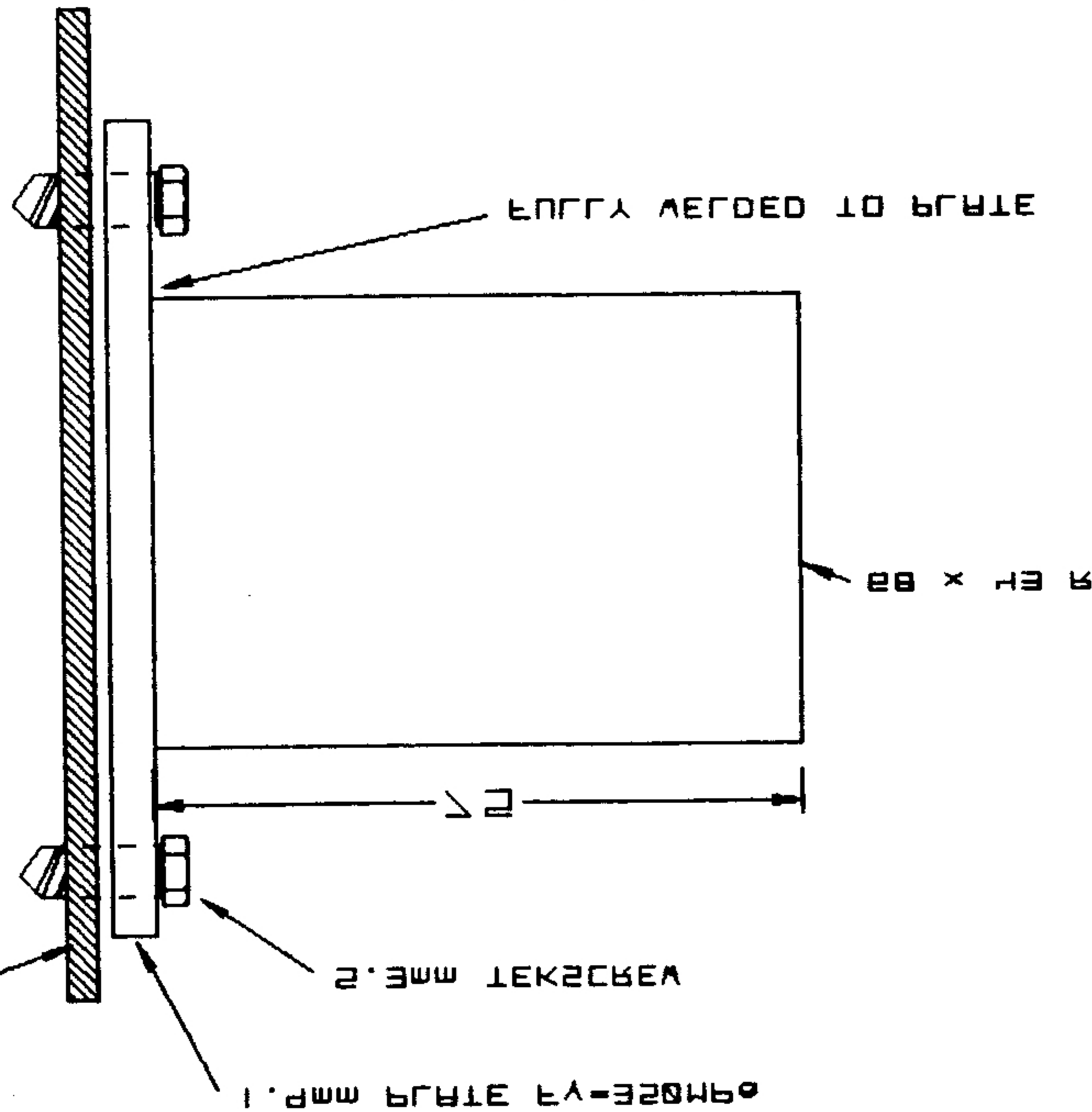


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152

SIDE VIEW

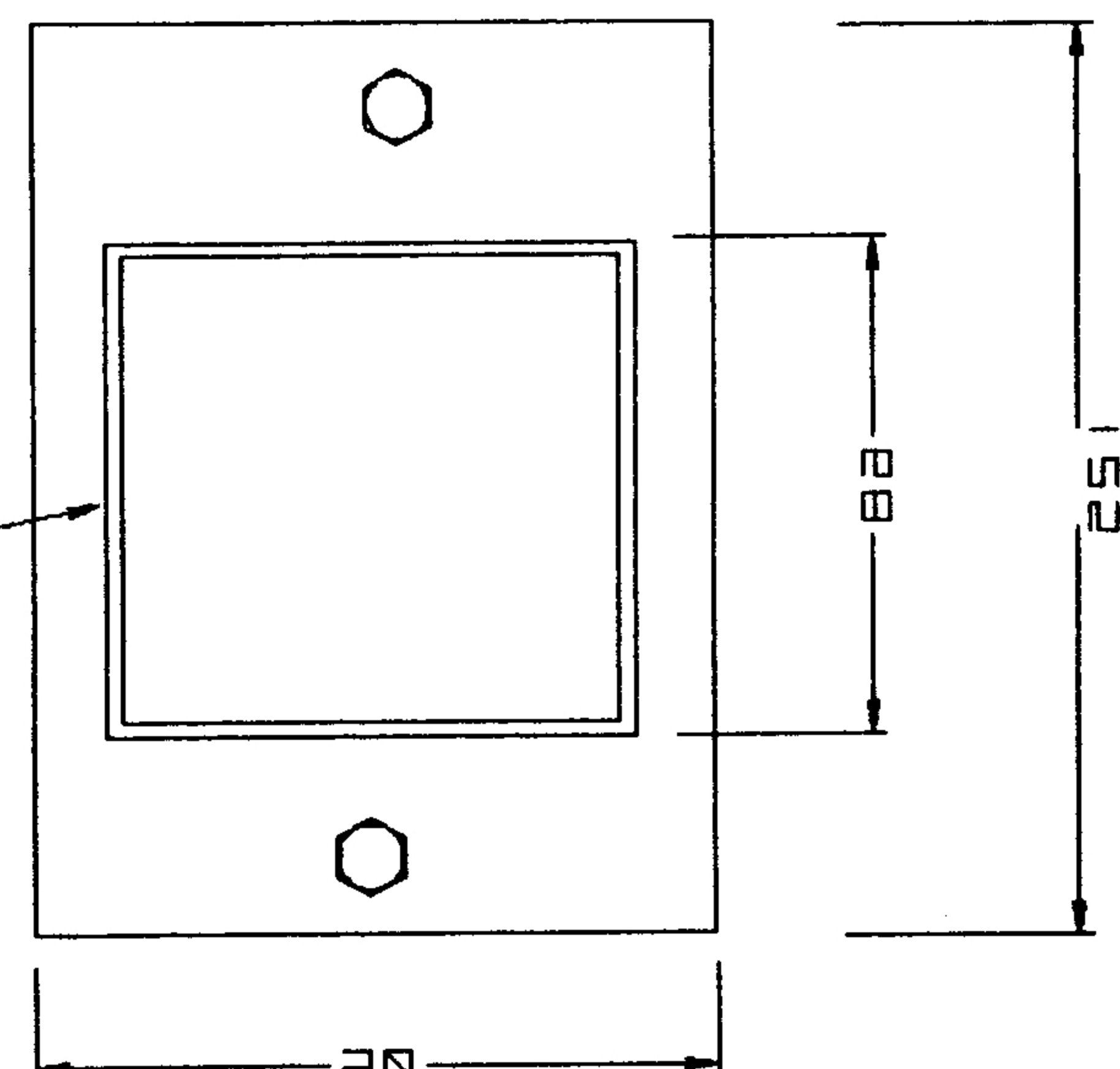


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152

END VIEW

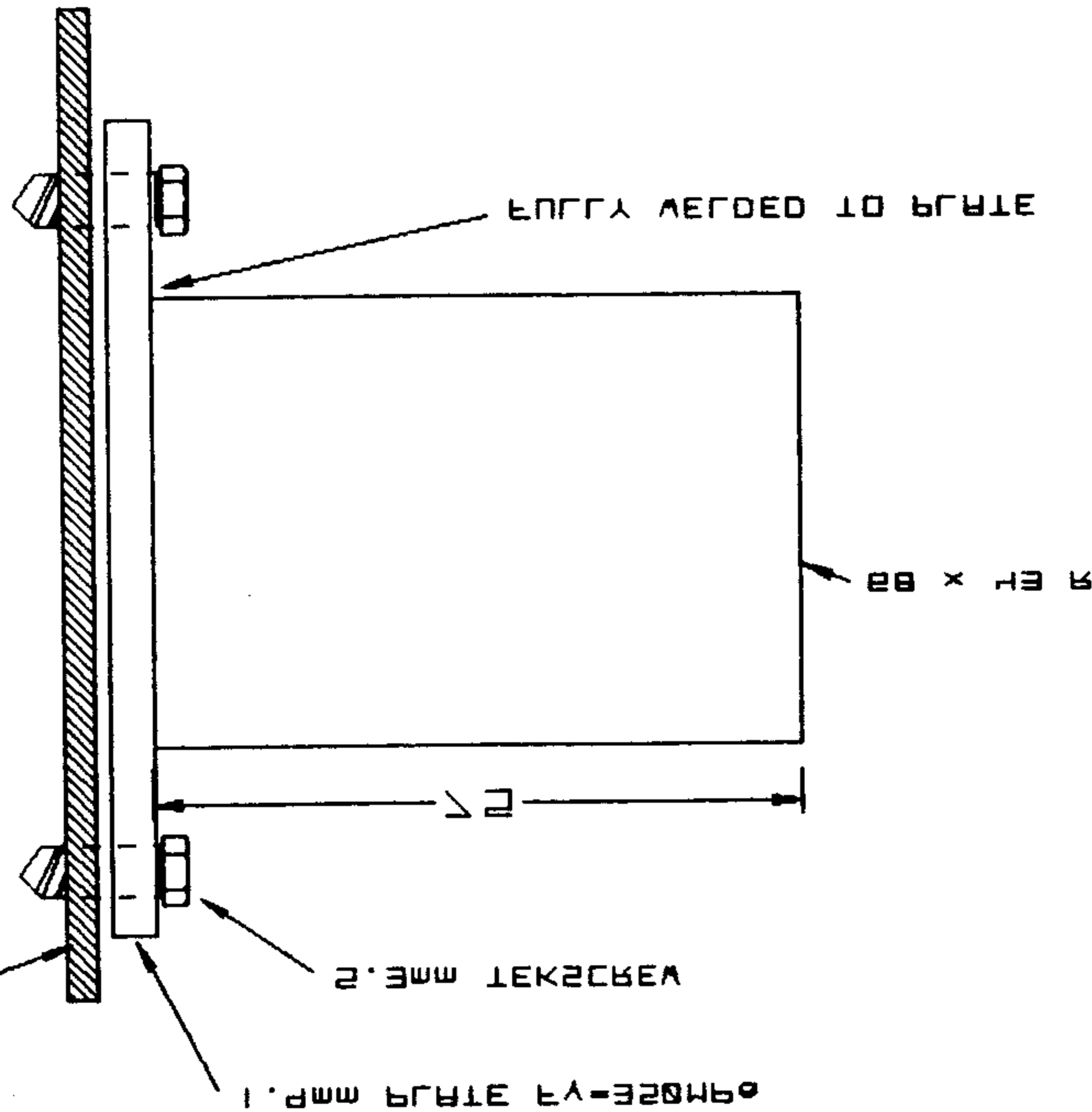


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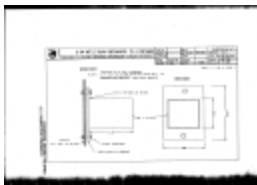
152

SIDE VIEW



20

20



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Version: 1, Version Date: 09/09/2001

5100

12

100

2H x 4H x 3.0 RH2

2H x 4H x 3.2 mm

2H x 4H x 5.0 mm

CONNECTION MATERIALS

2H x 4H x 3.0 RH2

2H x 4H x 3.2 mm

2H x 4H x 5.0 mm

CONNECTION MATERIALS

5100

12

100

2H x 4H x 3.0 RH2

2H x 4H x 3.2 mm

2H x 4H x 5.0 mm

CONNECTION MATERIALS

2H x 4H x 3.0 RH2

2H x 4H x 3.2 mm

2H x 4H x 5.0 mm

CONNECTION MATERIALS

TOP #		DATE		MESSAGEIDCM 2 *	
2566#		5511210U		751121	3
CHECKED		DATE		0105 2002	DEFAULT
DATE	5015/24	ISSUED		20003 1116	DM2
PLANN	180	2016	NONE	DL0 1116	DM2

(JOC H.5)511-MMP

WFG WFGD 10IN12 BRINLED
WFGD2-ENGG DEBTH BULL WFGD
EACH SIDE OF 24 X 38 X 1'8WSH BHZ
ATTACHMENT OF I.C. SECTION BY 2'3WSH
I.C. SECTION WFGD2 10 28 X 43 X 5'8WSH BHZ

LA=520469

mm. S. 5. x 7. x 8. mm

C. SECTION

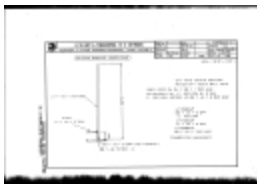
720460

mm2.5 x PU x PU

LA=520460

212 KMB. 1X ET X BB

CONNECTION MATTERING2



Document Set ID: 630128

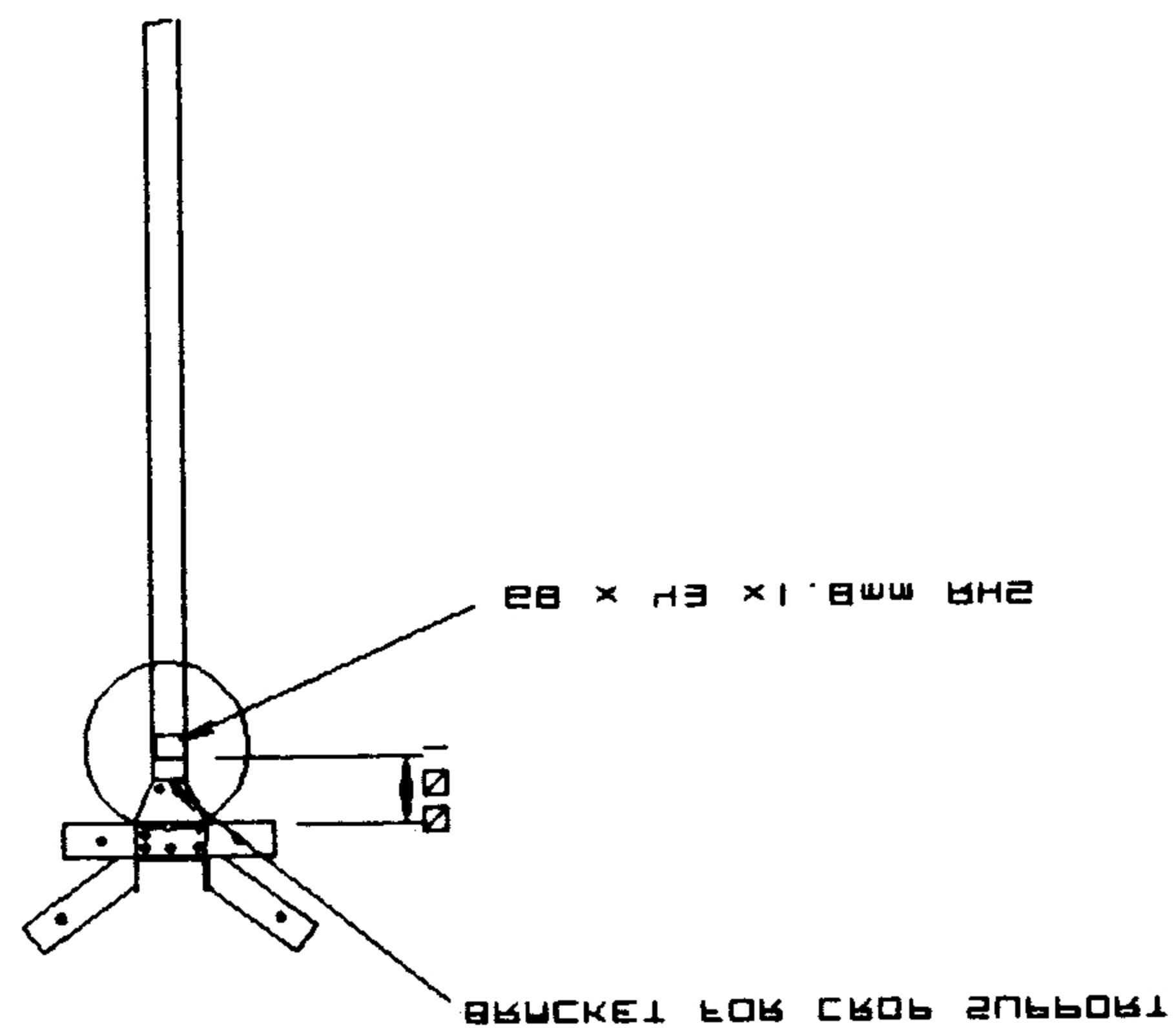
Version: 1, Version Date: 09/09/2001

DEPARTMENT OF NATURAL RESOURCES ENGINEERING, GINSOHN UNIVERSITY

700 #		Date		RECEIVED 2-1	
24666 #		RELATION		RELATE	1
CHECKED		Date		BI OF 20622	DEFIN 1
Date	24/5/05	Issued		2000 1116	OMS
NUMO	180	2005	HOME	018 1116	OMS

ΛΙΕΑ ΟΥΛΑΒΟΖ

СЕНТВЫГ СОГПИИ ЕИО АУГГ



Ø 2.35W TEK2CBW EACH SIDE

UFG AFGD 101112 641110

МЕГО2-ЕПГГ ДЕБІН ВПІІ МЕГО

CONNECTIONS

201-MMP NO 03J18130 22 1322U

HA-320464

5WU 6781E

LA-520460

125 x 20 x 5WW

ENTER CONNECTOR

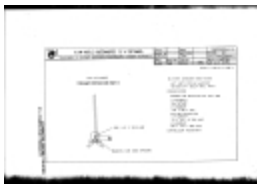
上入=ハコウキョ

249 mm2.5 x PL x H7

09M05-7

249 MB. 1X 73 X 22

CONNECTION MATERIALS



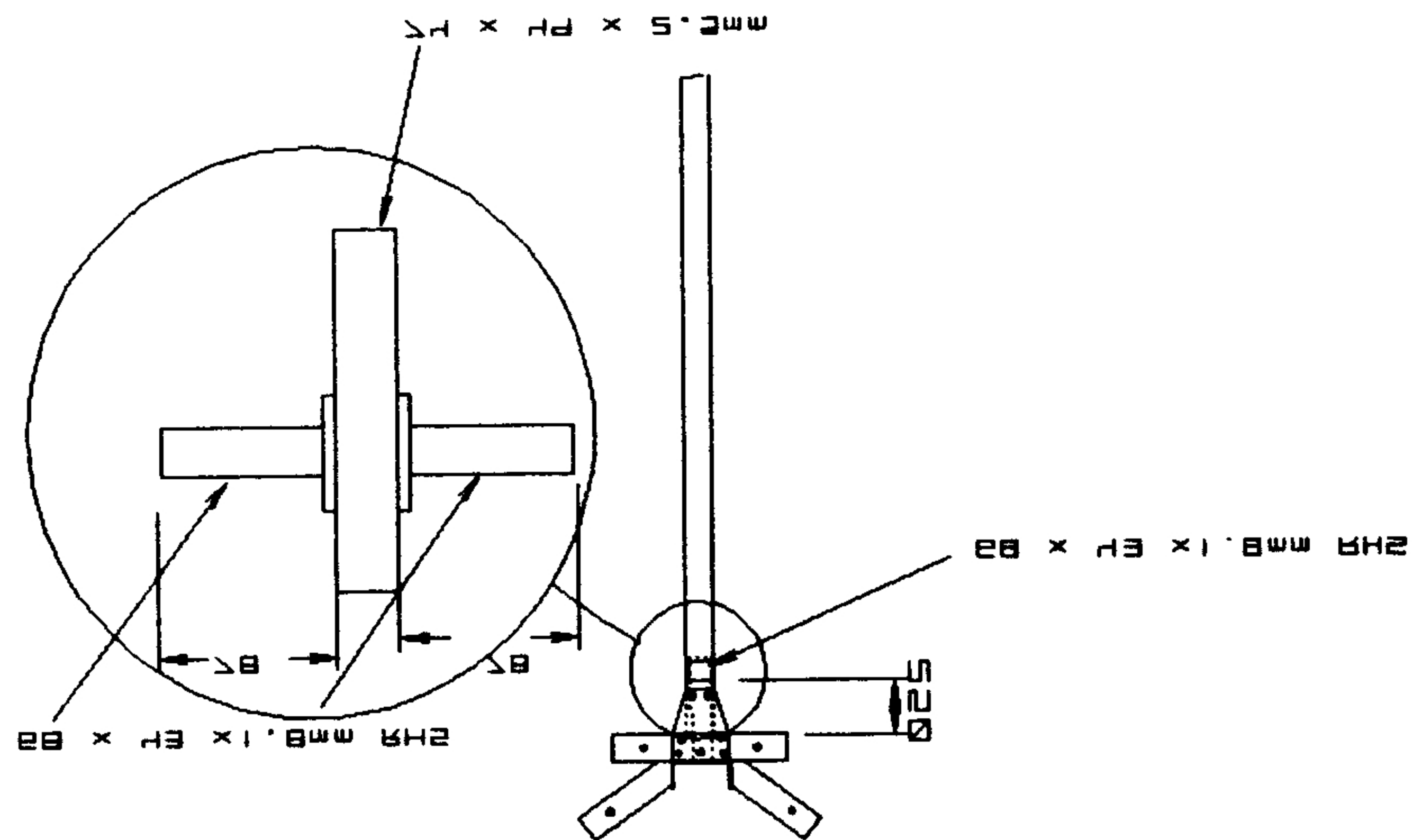
Document Set ID: 630128

Version: 1, Version Date: 09/09/2001

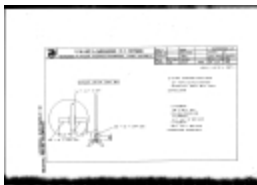
DEPARTMENT OF NATURAL RESOURCES ENGINEERING, LINCOLN UNIVERSITY.

TOP #		DATE		VERSION 2.4	
25655 #		REVISION		LEVEL 2	1
CHECKED		DATE		BIT OF 25655	DEFAULT
DATE	05/15/05	ISSUED		25655 1116	0M2
PLANU	160	25655	NONE	016 1116	0M2

СЕНТРАЛ СОЛЮШИ ЕИСТ ВУ



1A-520MB0
 120 x 20 x 5mm
 ENTER CONNECTOR
 1A-420MB0
 14 x 14 x 5.2mm BHT
 1A-520MB0
 20 x 13 x 1.8mm BHT
 CONNECTION MATERIALS



Document Set ID: 630128

Version: 1, Version Date: 09/09/2001



2nd MULTI-SPAN GREENHOUSE (5.4 COLUMNS)

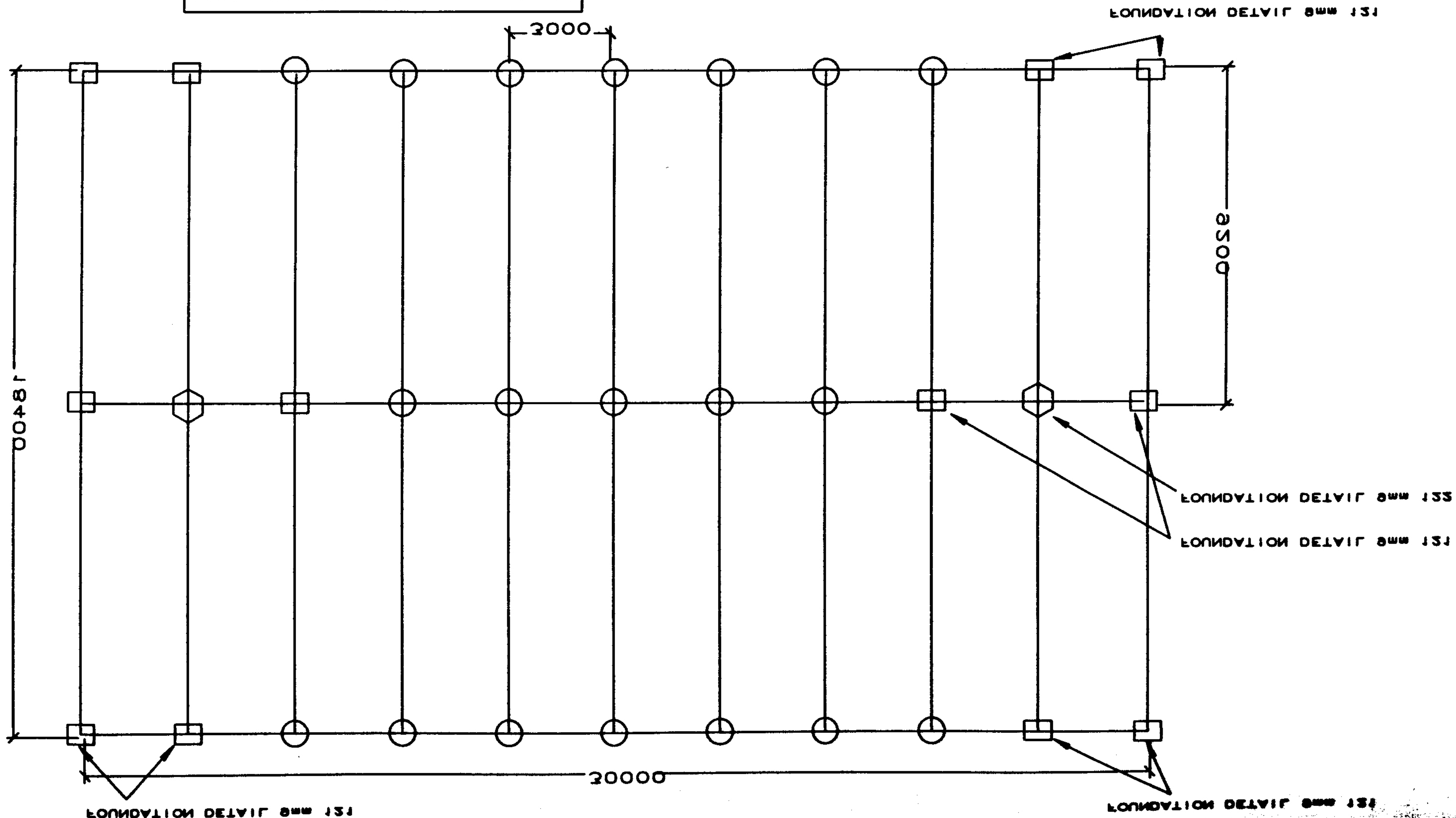
DEPARTMENT OF NATURAL RESOURCES ENGINEERING, LINCOLN UNIVERSITY

Drawn	IRI	2001	DATE	2001	REVISION
Date	11/11/01	Issued	DATE	2001	1
Checked		DATE	DATE	2001	1
Sheet #		Revision	DATE	2001	1
Job #		DATE	DATE	2001	1

NO CROP SUPPORT

FOUNDATION LAYOUT

2nd MULTI-SPAN (5.4 COL)





Document Set ID: 630128

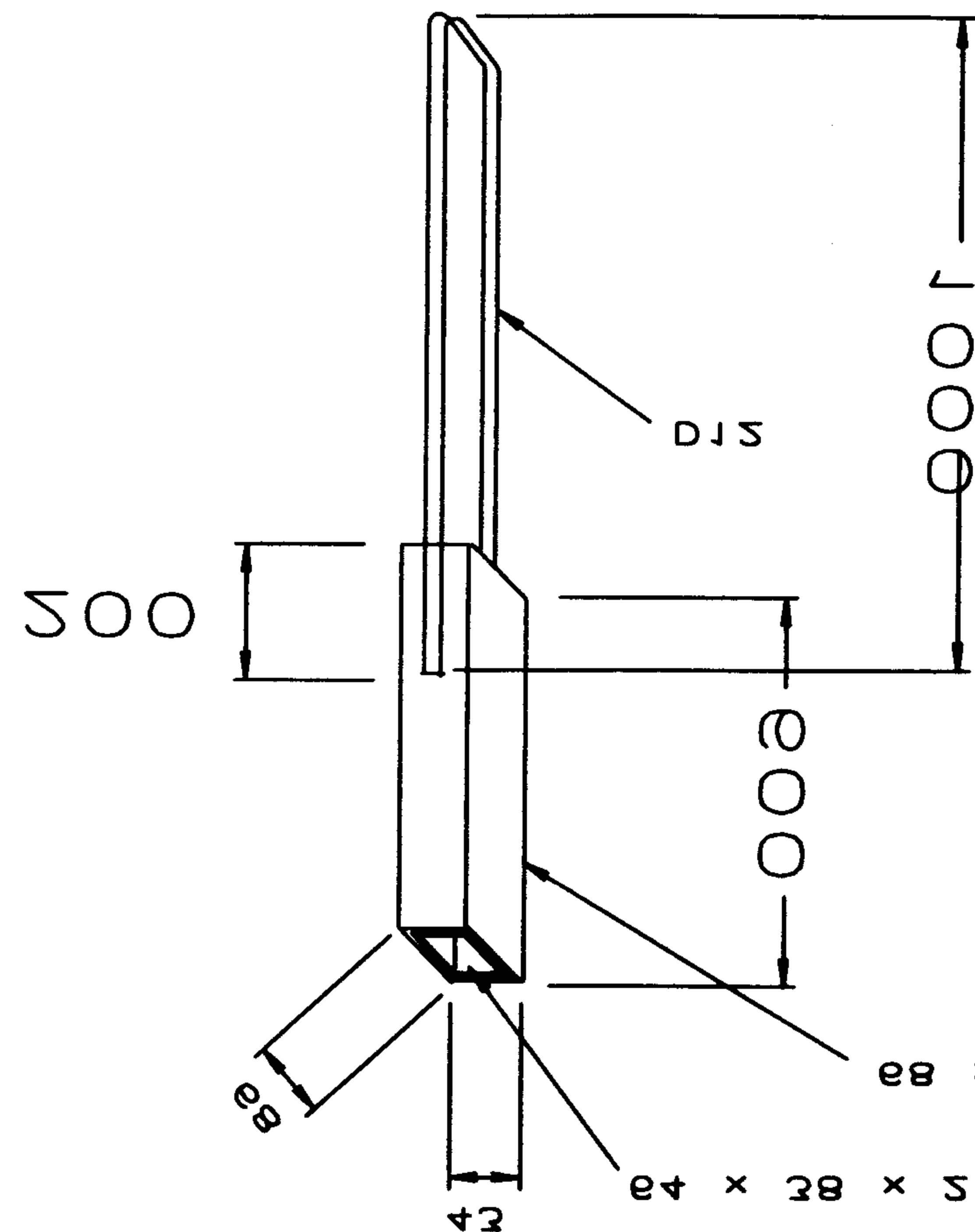
Version: 1, Version Date: 09/09/2001



2mm MULTI-25mm GREENHOUSE (5'4' COLUMN)

DEPARTMENT OF NATURAL RESOURCES ENGINEERING, LINCOLN UNIVERSITY

GENERAL FOUNDATION



TOP #		DATE		VERSION 2.1	
SHEET #		REVISION		REVISION	1
CHECKED		DATE		BY OF SPEC	DEVELOP
DATE	11/11/21	ISSUED		20001 1116	DM2
DRAWN	IBD	SCALE	NONE	OLD 1116	DM2

2mm-151(5'4' COL)

NOTE DEPTH 1000

WELDED FOR 300

DJS FULLY

COLUMN ATTACHED BY FOUR 2.3mm TEKSCREWS

STRAVED OVER 88 x 42 BH2

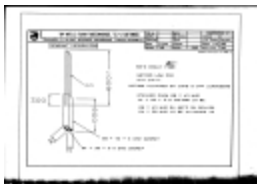
14 x 48 x 5.2 COLUMN TO BE

88 x 42 BH2 BY WELD ON BOTTOM

84 x 38 BH2 TO BE ATTACHED TO

88 x 42 x 5 BH2 320MPa

84 x 38 x 5.0 BH2 320MPa



Document Set ID: 630128

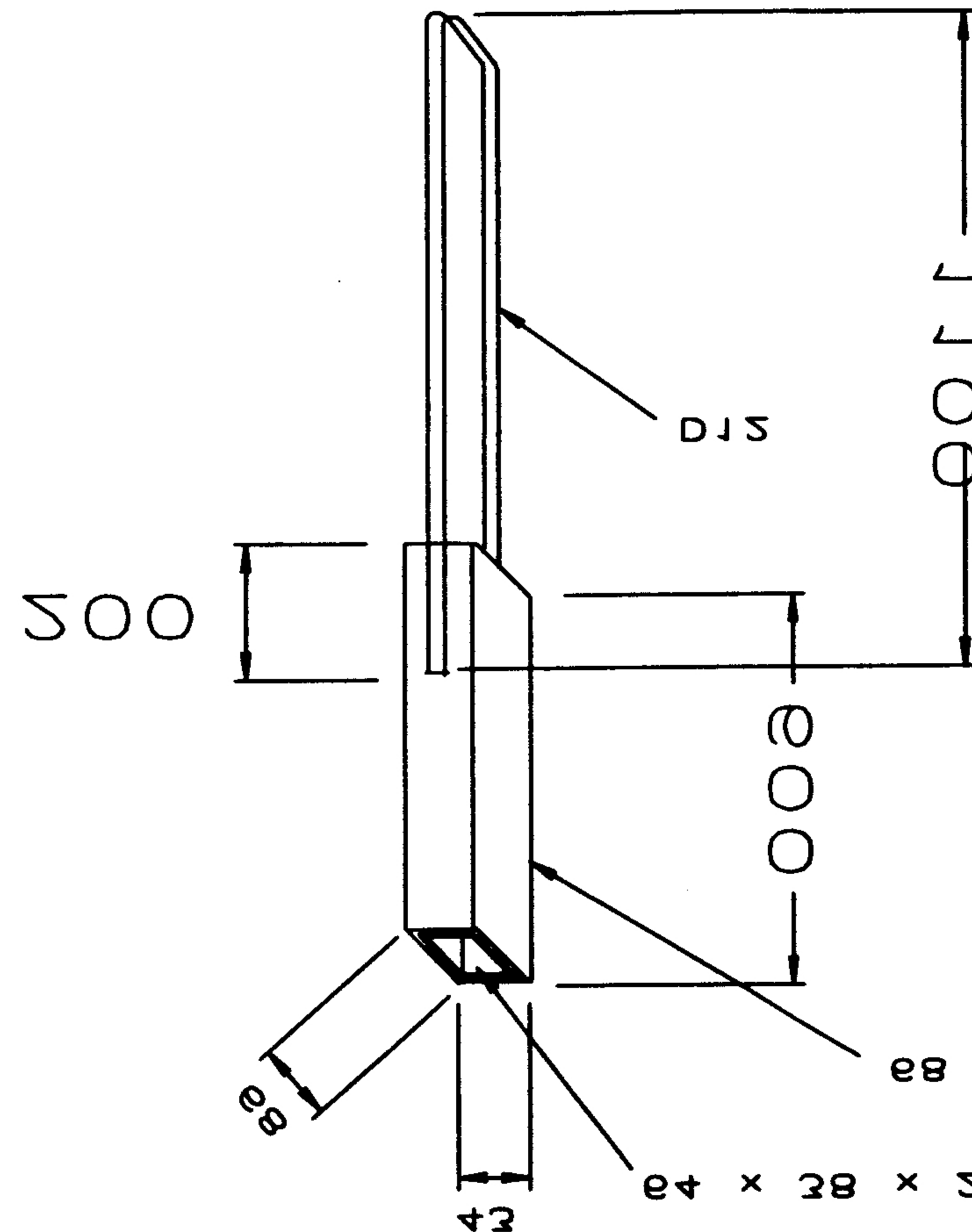
Version: 1, Version Date: 09/09/2001



2M MULTI-STAY GREENHOUSE (5.4 COLUMN)

DEPARTMENT OF NATURAL RESOURCES ENGINEERING, LINCOLN UNIVERSITY

GENERAL FOUNDATION



Drawn	Issue	Date	Revision	Level	1
Checked	Issue	Date	Revision	Level	1
Date	Issue	Date	Revision	Level	1
Drawn	Issue	Date	Revision	Level	1

8mm-155(5.4 COL)

HOGE DEPTH 1200

WELDED FOR 500

D15 EUGLY

COLUMN ATTACHED BY FOUR 2.3mm TEKSCREWS

2 GRAVED OVER e8 x 43 RH2

14 x 48 x 5.2 COLUMN TO BE

e8 x 43 RH2 BY WELD ON BOTTOM

e4 x 38 RH2 TO BE ATTACHED TO

e8 x 43 x 5 RH2 320MPa

e4 x 38 x 5.0 RH2 320MPa

Approved for use

Approved for use

Approved for use

ON SITE
THE NEW PLYMOUTH DISTRICT COUNCIL
THESE PLANS AND SPECIFICATIONS
BUILDING
PUBLIC HEALTH
PLANNING
DATE

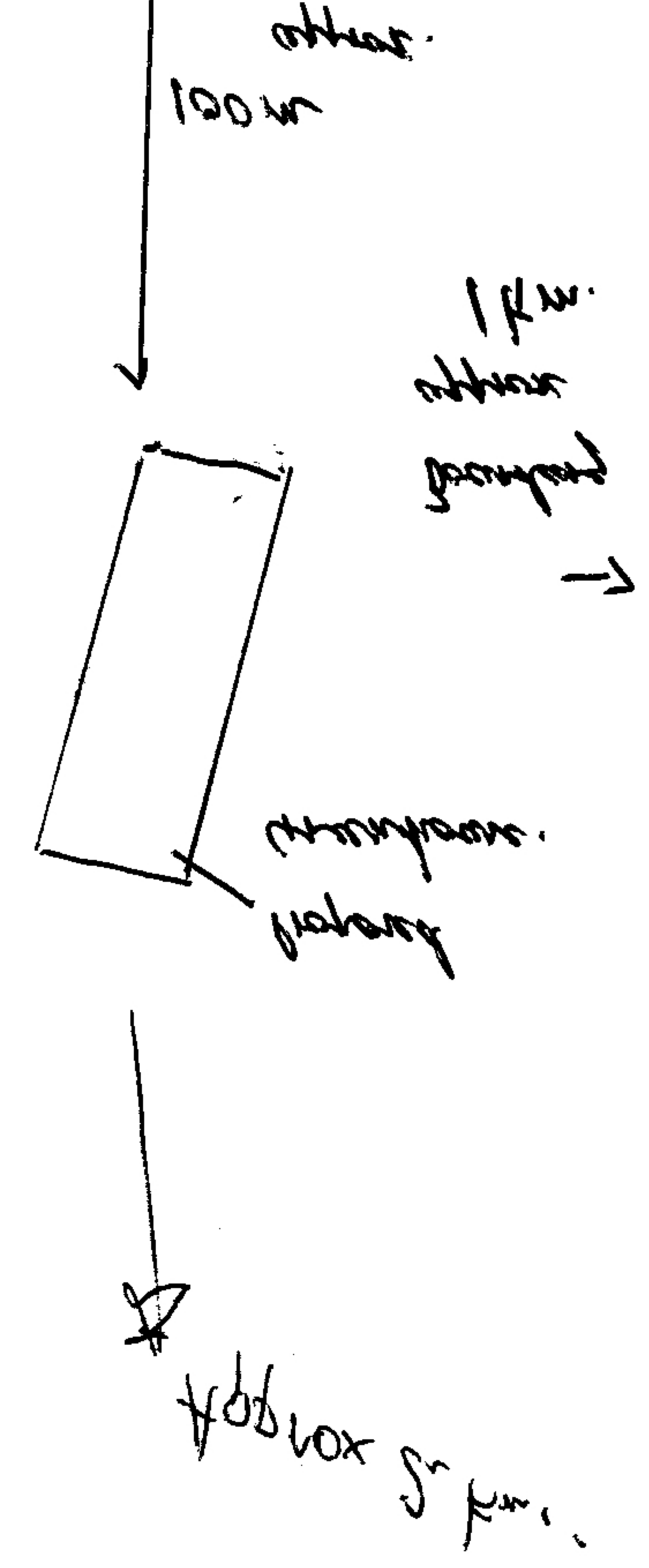
PLANNING
PUBLIC HEALTH
BUILDING
DATE

House

Shed

17.2.82

AWAY FROM



RECEIVED
2089/2089
2089/2089



Document Set ID: 630128

Version: 1, Version Date: 09/09/2001

On the first claim the relevant law on the principles of a submission of a grievance is found in Winstone Wall Boards v Samate (1993) 1 ERNZ 503 with the test as follows:

Does the communication in the eyes of an objective and disinterested observer present to the employer for consideration or decision any grievance that the employee may have against his or her employer or former employer because of one or more of the claims that are defined in s27 of the Act".

- the circumstances.
- circumstances for the Tribunal to decide whether it is just to grant leave in
- (ii) the delay in submitting the grievance was occasioned by exceptional of the Employment Contracts Act 1991; or
- (i) the grievance was submitted in the ninety days required under s.33(2)

Tribunal that:

The law places the onus on the applicant in these proceedings to satisfy the

1. The Law

Comment

available.

the personal grievance procedure under the Employment Contracts Act is not

It was further submitted that the applicant was an independent contractor and thus

exists to deal with disputes.

under the Sharemilking Agreements Regulations 1990 (1990/026) a procedure

a favourable case that there was a contract for service between the parties and

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