

ATTACHMENT B
Permit History

JOB CARD

OWNER Mark Collins		JOB ADDRESS 908 Tyler St.	
LEGAL DESCRIPTION	LOT NUMBER 18	BLOCK 63	SUBDIVISION OR ADDITION Hwd. Lakes Sec.
MICROFILM NO.	ARCHITECT	FEE \$ 25.00	VALUATION \$ 1200.00

DESCRIPTION OF CONSTRUCTION remove & replace w/10 ATW & 1 single hung window	☐ SEPTIC TANK ☐ SEWER TAP
---	--

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING	76537	7-22-82	Security Windows	SEPTIC/SEWER			
ROOF				AIR/CONDITION			
ELECTRIC-BASIC				MECHANICAL			
ELECTRIC-SUPP.				SCREEN			
PLUMBING	NO. FIX.			POOL			
L-P-DRY WALL				DRIVEWAY			
FENCE				PATIO or WALK			

NOTES; County surcharge: \$.42

NAME OF OWNER Emil Zuckerman

ADDRESS 908 Tyler

LEGAL DESCRIPTION

DESCRIPTION OF CONST.

FEE 10.00

ARCHITECT:

EVAL. 300.00

Tent Fumigation

PERMIT TYPE

NO.

DATE

TO WHOM

FIXT. or OUT.

BLDG.

7626 4-2-71 Arnold's Pest Control

ROOF

ELECTRICAL

PLUMBING

GAS

SEPTIC, SEWER

A/C DUCTS

SCREEN ENCL.

POOL

DRIVEWAY

FENCE

JOB CARD

OWNER Mark Collins		JOB ADDRESS 908 Tyler St.	
LEGAL DESCRIPTION	LOT NUMBER	BLOCK	SUBDIVISION OR ADDITION
MICROFILM NO.	ARCHITECT		FEE \$20.00
			VALUATION \$

DESCRIPTION OF CONSTRUCTION 10 outlets & 1 200AMP service change	☐ SEPTIC TANK ☐ SEWER TAP
---	--

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING				SEPTIC/SEWER			
ROOF				AIR/CONDITION			
ELECTRIC-BASIC	26879	7-13-82	BrewerElec	MECHANICAL			
ELECTRIC-SUPP.				SCREEN			
PLUMBING	NO. FIX.			POOL			
L-P-DRY WALL				DRIVEWAY			
FENCE				PATIO or WALK			

NOTES:

JOB CARD

OWNER Collins		JOB ADDRESS 908 Tyler St.	
LEGAL DESCRIPTION	LOT NUMBER	BLOCK	SUBDIVISION OR ADDITION
MICROFILM NO.	ARCHITECT	FEE \$ 12.00	VALUATION \$ 350.

DESCRIPTION OF CONSTRUCTION Fumigation	☐ SEPTIC TANK ☐ SEWER TAP
--	--

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING	67994	4/5/81	Arnolds Pest	SEPTIC/SEWER			
ROOF				AIR/CONDITION			
ELECTRIC-BASIC				MECHANICAL			
ELECTRIC-SUPP.				SCREEN			
PLUMBING	NO. FIX.			POOL			
L-P-DRY WALL				DRIVEWAY			
FENCE				PATIO or WALK			

NOTES;

JOB CARD

OWNER E. ZUCKERMAN		JOB ADDRESS 908 Tyler St.	
LEGAL DESCRIPTION	LOT NUMBER	BLOCK	SUBDIVISION OR ADDITION
MICROFILM NO.	ARCHITECT	FEE \$ 7.00	VALUATION \$ 500

DESCRIPTION OF CONSTRUCTION Re Roof ASphalt Shingles	☐ SEPTIC TANK ☐ SEWER TAP
--	--

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING				SEPTIC/SEWER			
ROOF 300	45707	2/7/78	Zinkl	AIR/CONDITION			
ELECTRIC-BASIC				MECHANICAL			
ELECTRIC-SUPP.				SCREEN			
PLUMBING NO. FIX.				POOL			
L-P-DRY WALL				DRIVEWAY			
FENCE				PATIO or WALK			

NOTES:

JOB CARD

OWNER MR. ZUCKERMAN		JOB ADDRESS 908 Tyler St.	
LEGAL DESCRIPTION	LOT NUMBER	BLOCK	SUBDIVISION OR ADDITION
MICROFILM NO.	ARCHITECT	FEE \$ 12.00	VALUATION \$ 586

DESCRIPTION OF CONSTRUCTION Change 5 Windows	☐ SEPTIC TANK ☐ SEWER TAP
---	--

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING	48873	7/18/78	Sego Ind.	SEPTIC/SEWER			
ROOF				AIR/CONDITION			
ELECTRIC-BASIC				MECHANICAL			
ELECTRIC-SUPP.				SCREEN			
PLUMBING	NO. FIX.			POOL			
L-P-DRY WALL				DRIVEWAY			
FENCE				PATIO or WALK			

NOTES:

JOB CARD

OWNER Collins		JOB ADDRESS 908 Tyler Street	
LEGAL DESCRIPTION	LOT NUMBER	BLOCK	SUBDIVISION OR ADDITION
MICROFILM NO.	ARCHITECT		FEE \$ 17.90
VALUATION \$ 545			

DESCRIPTION OF CONSTRUCTION 179' of 48' c/l fence	☐ SEPTIC TANK ☐ SEWER TAP
---	--

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING				SEPTIC/SEWER			
ROOF				AIR/CONDITION			
ELECTRIC-BASIC				MECHANICAL			
ELECTRIC-SUPP.				SCREEN			
PLUMBING	NO. FIX.			POOL			
L-P-DRY WALL				DRIVEWAY			
FENCE	79298	1-5-83	Crescent	PATIO or WALK			

NOTES: County Surcharge: .20

JOB CARD

OWNER E. ZUCKERMAN		JOB ADDRESS 908 TYLER STREET	
LEGAL DESCRIPTION	LOT NUMBER	BLOCK	SUBDIVISION OR ADDITION
MICROFILM NO.	ARCHITECT	FEE \$ 6.00	VALUATION \$ 650.00

DESCRIPTION OF CONSTRUCTION	☐ SEPTIC TANK ☐ SEWER TAP
-----------------------------	--

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING				SEPTIC/SEWER			
ROOF RE-1.000	7854	1.0-2-72	TYLER	AIR/CONDITION			
ELECTRIC-BASIC				MECHANICAL			
ELECTRIC-SUPP.				SCREEN			
PLUMBING NO. FIX.				POOL			
L-P-DRY WALL				DRIVEWAY			
FENCE				PATIO or WALK			

NOTES:

FORM 0850-13

12 permits were found for
908 TYLER ST

View	Process #	Permit #	Description	Appl. Date	Permit Date
Details	69502	B9806731	STORM SHUTTERS	4/23/1998	10/12/1998
Details		B9805780	RE-ROOF FLAT		8/26/1998
Details		E9802164	ELECTRICAL WORK		6/19/1998
Details		B9804146	DRIVEWAY		6/19/1998
Details		B9804145	ADDITION - GARAGE		6/19/1998
Details		E9801753	ELECTRICAL WORK		5/20/1998
Details		B9600666	SIDEWALK &/OR SLAB-PRIVATE		2/1/1996
Details		M9600127	A/C - CENTRAL - REPLACEMENT		1/23/1996
Details		E9600274	AIR CONDITIONING-ELECTRICAL		1/23/1996
Details		B9500407	RE-ROOF(COMBINATION OF TYPES)		1/24/1995
Details		P9301377	PLUMBING WORK		11/2/1993
Details		B9002875	DEMOLITION-STRUCTURAL(W/O W/S CREDIT)		5/7/1990

Permit Details

Process #:

Permit #: B9804145

Master Permit: B9804145

Status: Closed

[List All Subpermits](#)

Site Information

Address: 908 TYLER ST

Folio#: 514214022570

Sub-division: HOLLYWOOD LAKES SECTION

Value: \$40,000.00

Lot: 18

Block: 63

Sq Ft: 352

Permit Information

Application Type: ADDITION - GARAGE

Job Name: GRIMM,URSEL

Film Number: 9807398

Application Date: 00/00/00

Permit Date: 06/19/98

CO/CC Date:

Total Fees: \$637.52

Applicant / Contact Information

Name: VEZINA & SONS CONSTRUCTION

Address: 4210 S UNVIVERSITY DR #7 DAVIE, FL

Property Owner Information

Name: GRIMM,URSEL

Address:

Contractor Information

Name: VEZINA & SONS CONSTRUCTION ([Permits + Details](#))

Address: 4210 S UNVIVERSITY DR #7 DAVIE, FL

CITY of HOLLYWOOD, FLORIDA

DEPARTMENT OF DEVELOPMENT ADMINISTRATION
BUILDING DIVISION

CERTIFICATE OF OCCUPANCY - FINAL

OWNER/OCCUPIED BY: GRIMM,URSEL
FOLIO NUMBER: 514214022570
ADDRESS: 908 TYLER ST

LEGAL DESCRIPTION:
HOLLYWOOD LAKES SECTION 1-32 B LOT 18 BLK 63

GROUP OCCUPANCY: J1
CONSTRUCTION TYPE: SUN
MAXIMUM ASSEMBLY CAPACITY:
WORK DESCRIPTION: ADDITION - GARAGE

MASTER PERMIT: B9804145

OTHER MASTERS EXIST AT THIS ADDRESS

SUB PERMITS: E9802164 B9804146 B9805780 B9806731

COMMENTS:

APPROVALS:

BUILDING: ML

ELECTRICAL: T.O.

MECHANICAL: MASSO

PLUMBING: GB

ZONING: MS

FIRE: NA

ENGINEERING: MS

UTILITY: NA

SUN: MS

William McHatten
WILLIAM MC HATTEN

Chief Building Official

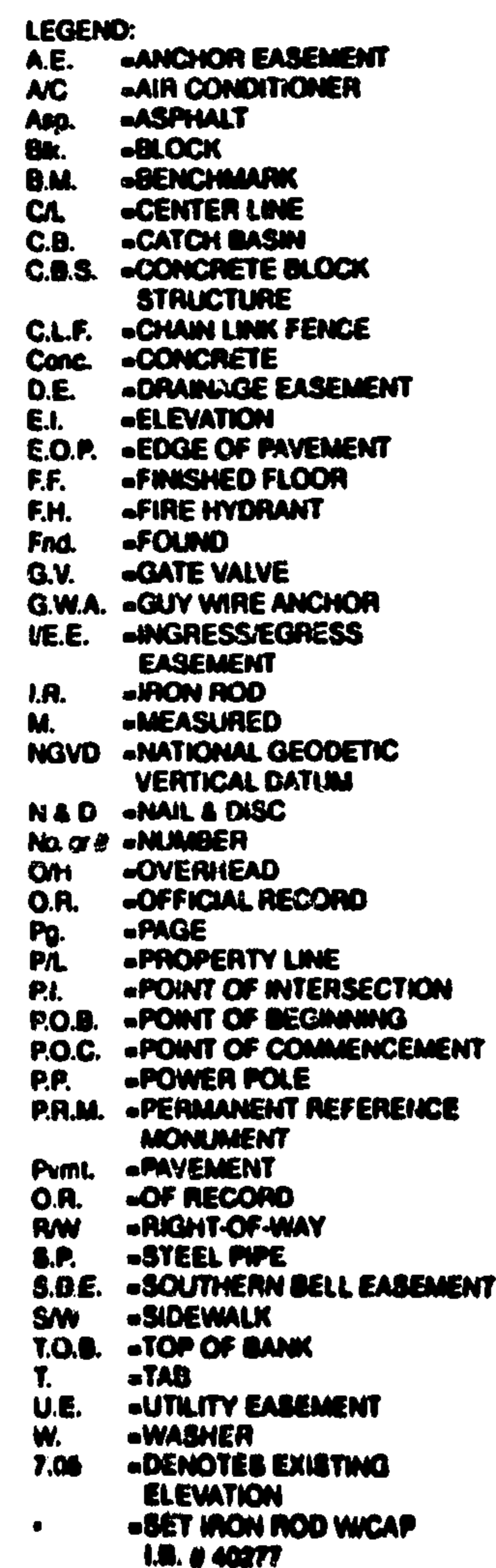
DATE OF ISSUANCE 10-15-98

2600 Hollywood Boulevard * P.O. B. 229045 * Hollywood, FL. 33022-9045

Phone (954)921-3335 * FAX (954)921-3037

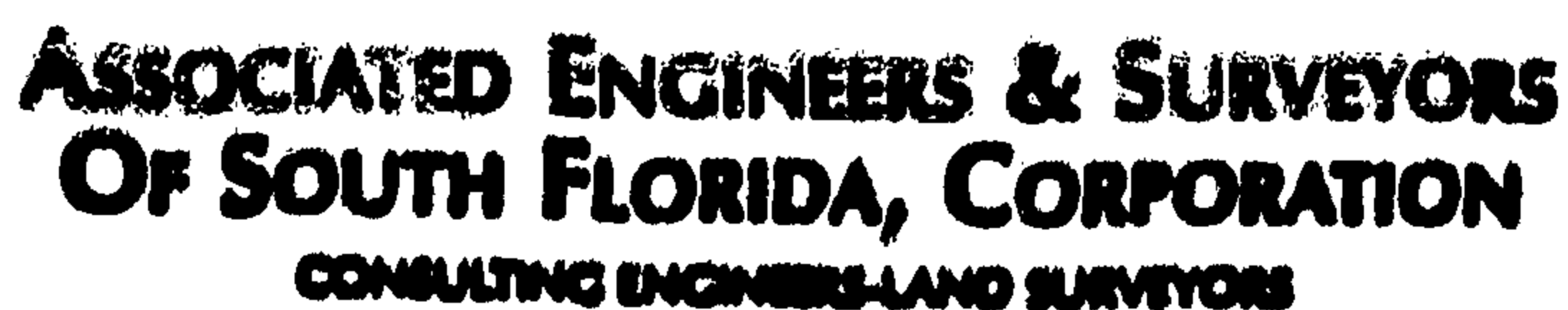
"An Equal Opportunity and Service Provider Agency"

PAGE 1 OF 2



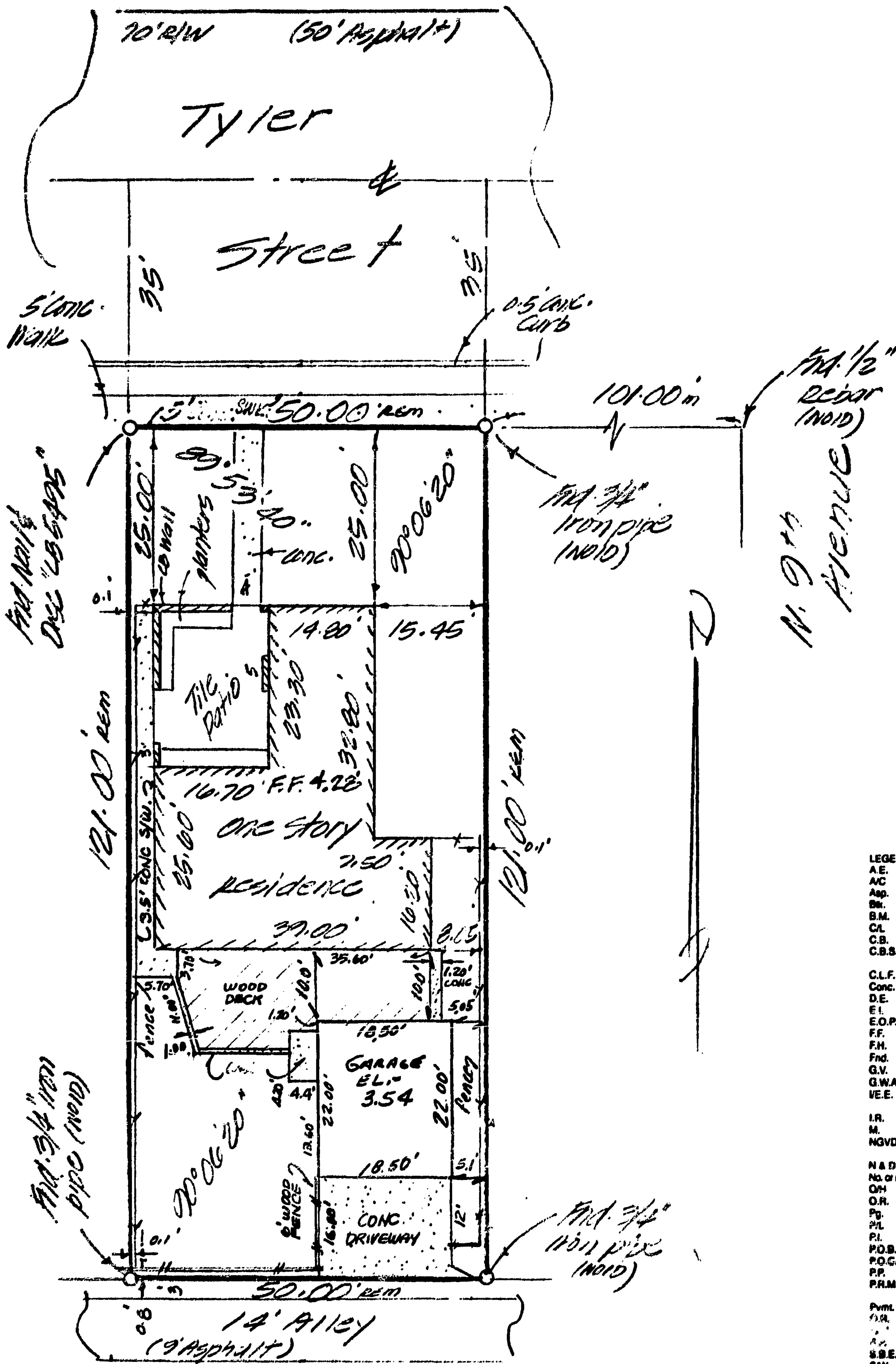
**TURN TO PAGE 2 OF 2 FOR LEGAL
DESCRIPTION AND CERTIFICATION**

JOB NO. 02-605



FOR
HEINRICH GRIMM

PROJECT SKETCH OF SURVEY WITH EXISTING STRUCTURES



- LEGEND:
- A.E. - ANCHOR EASEMENT
 - A.C. - AIR CONDITIONER
 - Asp. - ASPHALT
 - Blk. - BLOCK
 - B.M. - BENCHMARK
 - CL. - CENTER LINE
 - C.B. - CATCH BASIN
 - C.B.S. - CONCRETE BLOCK STRUCTURE
 - C.L.F. - CHAIN LINK FENCE
 - Conc. - CONCRETE
 - D.E. - DRAINAGE EASEMENT
 - E.I. - ELEVATION
 - E.O.P. - EDGE OF PAVEMENT
 - F.F. - FINISHED FLOOR
 - F.H. - FIRE HYDRANT
 - Fnd. - FOUND
 - G.V. - GATE VALVE
 - G.W.A. - GUY WIRE ANCHOR
 - I.E.E. - INGRESS/EGRESS EASEMENT
 - I.R. - IRON ROD
 - M. - MEASURED
 - NGVD - NATIONAL GEODETIC VERTICAL DATUM
 - N & D - NAIL & DISC
 - No. of # - NUMBER
 - OH - OVERHEAD
 - O.R. - OFFICIAL RECORD
 - Pg. - PAGE
 - P.L. - PROPERTY LINE
 - P.I. - POINT OF INTERSECTION
 - P.O.B. - POINT OF BEGINNING
 - P.O.C. - POINT OF COMMENCEMENT
 - P.P. - POWER POLE
 - P.R.M. - PERMANENT REFERENCE MONUMENT
 - Pvtl. - PRIVATE
 - R.O. - RIGHT-OF-WAY
 - S.B.E. - SOUTHERN BELL EASEMENT
 - SW - SIDEWALK
 - T.O.B. - TOP OF BANK
 - T. - TAB
 - U.E. - UTILITY EASEMENT
 - W. - WASHER
 - 7.05 - DENOTES EXISTING ELEVATION
 - - SET IRON ROD W/ CAP I.B. # 40277

TURN TO PAGE 2 OF 2 FOR LEGAL DESCRIPTION AND CERTIFICATION

SCALE: 1"=20'

DRAWN BY: EDC

CHECKED BY: JH

F.B. PG.

JOB NO. 78-608



**ASSOCIATED ENGINEERS & SURVEYORS
OF SOUTH FLORIDA, CORPORATION**
CONSULTING ENGINEERS AND SURVEYORS

FOR

HEINRICH GRIMM

**PROJECT
SKETCH OF SURVEY
WITH
EXISTING
STRUCTURES**

CITY OF HOLLYWOOD, FLORIDA
PERMIT APPLICATION



ALL OF THE FOLLOWING MUST BE FILLED IN BY APPLICANT, ACCORDING TO FS 713.135

DATE 4-21-98 TAX FOLIO # 121402257

DESCRIPTION: LOT 18 BLOCK 63 SUBDIVISION Hollywood by The Sea

JOB NAME Grimm Res PHONE # 923-3021

JOB ADDRESS 908 Tyler ST CITY OF HOLLYWOOD STATE FL ZIP 33019

DETAILED WORK DESCRIPTION: New Detached garage & Deck

garage 410 sq ft
SQ.FT. Deck 280 sq ft ESTIMATED VALUE: \$ 40,000.00

CONTRACTOR'S NAME Vezina & Sons Const Inc. PHONE # 476-7071

CONTRACTOR'S ADDRESS 4210 University Dr CITY Davie STATE FL ZIP 33328

CERTIFICATE OF COMPETENCY # 78-C66-1125A FAX # 476-7024

CONTRACTOR'S STATE CERTIFICATION OR REGISTRATION NO. RG-0055074

OWNER OR FEE SIMPLE TITLE HOLDER'S NAME Heinrich Grimm

OWNER OR FEE SIMPLE TITLE HOLDER'S ADDRESS 908 Tyler ST

BONDING COMPANY N/A

BONDING COMPANY ADDRESS N/A

ARCHITECT/ENGINEER'S NAME Graham Gerald's PHONE # 581-6922

ARCHITECT/ENGINEER'S ADDRESS 2849 mawnswood Rd CITY fort lauderdale STATE FL ZIP 33312

MORTGAGE LENDER'S NAME N/A

MORTGAGE LENDER'S ADDRESS N/A

ELECTRICAL CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

MECHANICAL CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

PLUMBING CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

ROOFING CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in the City of Hollywood, Florida. I understand that a separate permit must be secured for ELECTRICAL WORK, PLUMBING, SIGNS, WELLS, POOLS, BOILERS, TANKS, AIR CONDITIONERS, ETC.

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

DISCLOSURE STATEMENT

Owners of property when acting as their own contractor and providing all material supervision themselves, when building or improving farm outbuildings or one-family or two-family residences on such property for the occupancy of use of such owners and not offered for sale or lease, or building or improving commercial building at a cost of under \$25,000 on such property for the occupancy or use of such owners and not offered for sale or lease. In an action brought under this part proof of the sale or lease, or offering for sale or lease, of more than one such structure by the owner-builder within 1 year after completion of same is prima facie evidence that the construction was undertaken for purposes of sale or lease. This subsection does not exempt any person who is employed by such owner and who acts in the capacity of a contractor.

SIGNATURE _____

Owner or Agent

SIGNATURE _____

Prime Contractor (Owner/Builder)

DATE _____

NOTARY PUBLIC
Robert T. Murdoch
Notary Public, State of Florida
Commission No. CC 589189
My Commission Exp. 09/29/2000
1-800-3-NOTARY - Fla. Notary Service & Bonding Co.

NOTARY as to Owner or Agent

20
NOTARY PUBLIC
Robert T. Murdoch
Notary Public, State of Florida
Commission No. CC 589189
My Commission Exp. 09/29/2000
1-800-3-NOTARY - Fla. Notary Service & Bonding Co.

My Commission Expires _____

My Commission Expires _____

Within Fifteen (15) working days after the plans are submitted and accepted for a building permit, the applicant will be notified in writing that a permit is ready for issuance or that additional information is required. Sixty (60) calendar days after the date of such notification, where such additional information has not been submitted or the permit has not been purchased, the applicant and/or the permit shall become null and void. Once the permit application package has become null and void it will be discarded by the Building Division, S.F.B.C. 302.1f.

OFFICE USE ONLY

MASTER PERMIT # _____

MASTER PROCESS # 60646

PROCESS FEE PAID \$ _____

APPLICATION APPROVED BY _____

Permit Officer

CITY OF HOLLYWOOD, FLORIDA
PERMIT APPLICATION



ALL OF THE FOLLOWING MUST BE FILLED IN BY APPLICANT, ACCORDING TO FS 713.135

DATE _____ TAX FOLIO # _____

DESCRIPTION: LOT _____ BLOCK _____ SUBDIVISION _____

JOB NAME Heinrich Grimm Residence PHONE # _____

JOB ADDRESS 908 Tyler Street CITY OF HOLLYWOOD STATE FL ZIP _____

DETAILED WORK DESCRIPTION: wiring of Self Standing Garage addition

_____ SQ.FT. _____ ESTIMATED VALUE: \$ 700

CONTRACTOR'S NAME Vazina & Sons PHONE # _____

CONTRACTOR'S ADDRESS _____ CITY _____ STATE _____ ZIP _____

CERTIFICATE OF COMPETENCY # _____ FAX # _____

CONTRACTOR'S STATE CERTIFICATION OR REGISTRATION NO. _____

OWNER OR FEE SIMPLE TITLE HOLDER'S NAME _____

OWNER OR FEE SIMPLE TITLE HOLDER'S ADDRESS _____

BONDING COMPANY _____

BONDING COMPANY ADDRESS _____

ARCHITECT/ENGINEER'S NAME _____ PHONE # _____

ARCHITECT/ENGINEER'S ADDRESS _____ CITY _____ STATE _____ ZIP _____

MORTGAGE LENDER'S NAME _____

MORTGAGE LENDER'S ADDRESS _____

ELECTRICAL CONTRACTOR: Development Inc.

Phone # 581-0376 LICENSE # 89CME 1195X

Sworn before me this 15 of Jan, 1998

John J. Rugg Notarized Signature of Qualifier Value \$ 700 Notary Public

MECHANICAL CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____

Notarized Signature of Qualifier Value \$ _____ Notary Public

PLUMBING CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

ROOFING CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

_____ CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in the City of Hollywood, Florida. I understand that a separate permit must be secured for ELECTRICAL WORK, PLUMBING, SIGNS, WELLS, POOLS, BOILERS, TANKS, AIR CONDITIONERS, ETC.

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

DISCLOSURE STATEMENT

Owners of property when acting as their own contractor and providing all material supervision themselves, when building or improving farm outbuildings or one-family or two-family residences on such property for the occupancy of use of such owners and not offered for sale or lease, or building or improving commercial building at a cost of under \$25,000 on such property for the occupancy or use of such owners and not offered for sale or lease. In an action brought under this part proof of the sale or lease, or offering for sale or lease, of more than one such structure by the owner-builder within 1 year after completion of same is prima facie evidence that the construction was undertaken for purposes of sale or lease. This subsection does not exempt any person who is employed by such owner and who acts in the capacity of a contractor.

SIGNATURE _____

Owner or Agent

SIGNATURE _____

Prime Contractor (Owner/Builder)

DATE _____

DATE _____

NOTARY as to Owner or Agent

NOTARY as to Contractor

My Commission Expires _____

My Commission Expires _____

Within Fifteen (15) working days after the plans are submitted and accepted for a building permit, the applicant will be notified in writing that a permit is ready for issuance or that additional information is required. Sixty (60) calendar days after the date of such notification, where such additional information has not been submitted or the permit has not been purchased, the applicant and/or the permit shall become null and void. Once the permit application package has become null and void it will be discarded by the Building Division, S.F.S.C. 302.1f.

OFFICE USE ONLY

MASTER PERMIT # _____

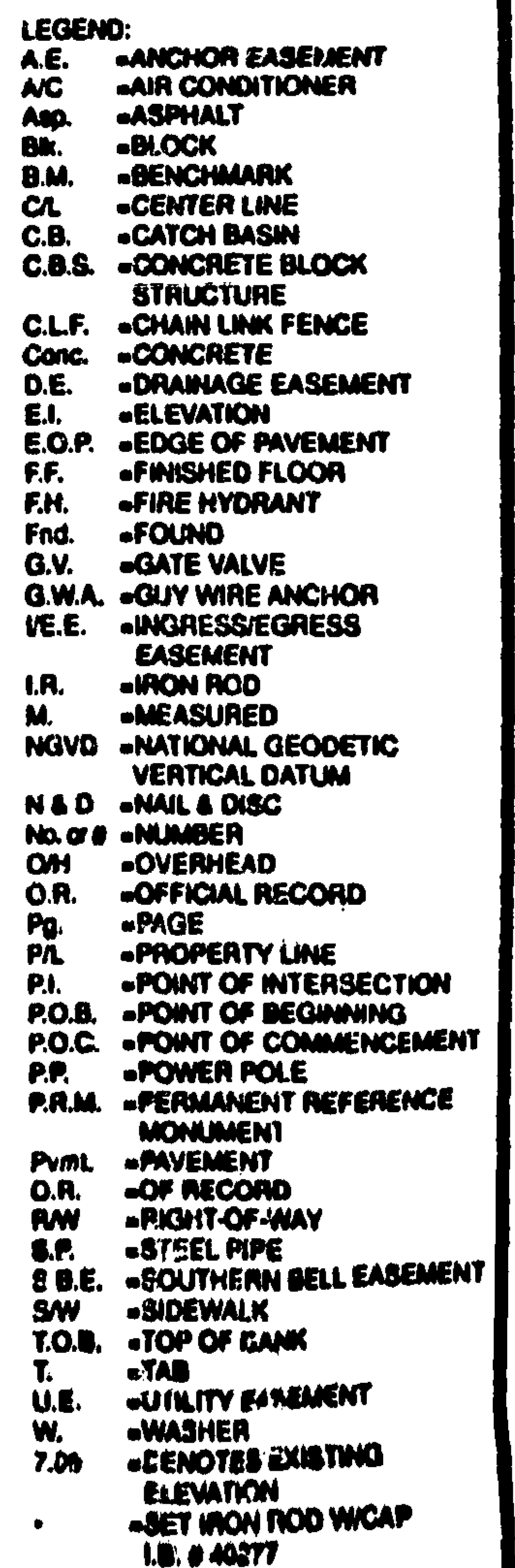
MASTER PROCESS # 60646

PROCESS FEE PAID \$ _____

APPLICATION APPROVED BY _____

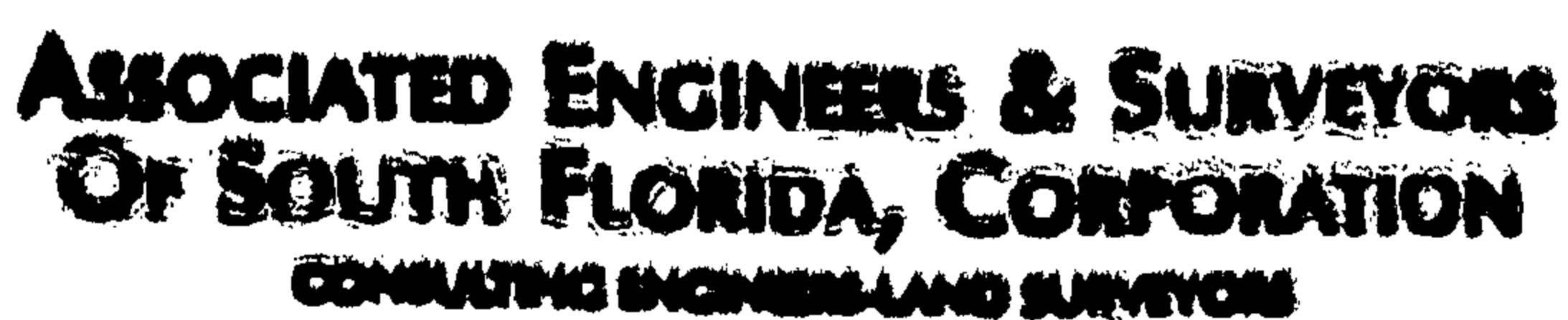
Permit Officer

PAGE 1 OF 2



**TURN TO PAGE 2 OF 2 FOR LEGAL
DESCRIPTION AND CERTIFICATION**

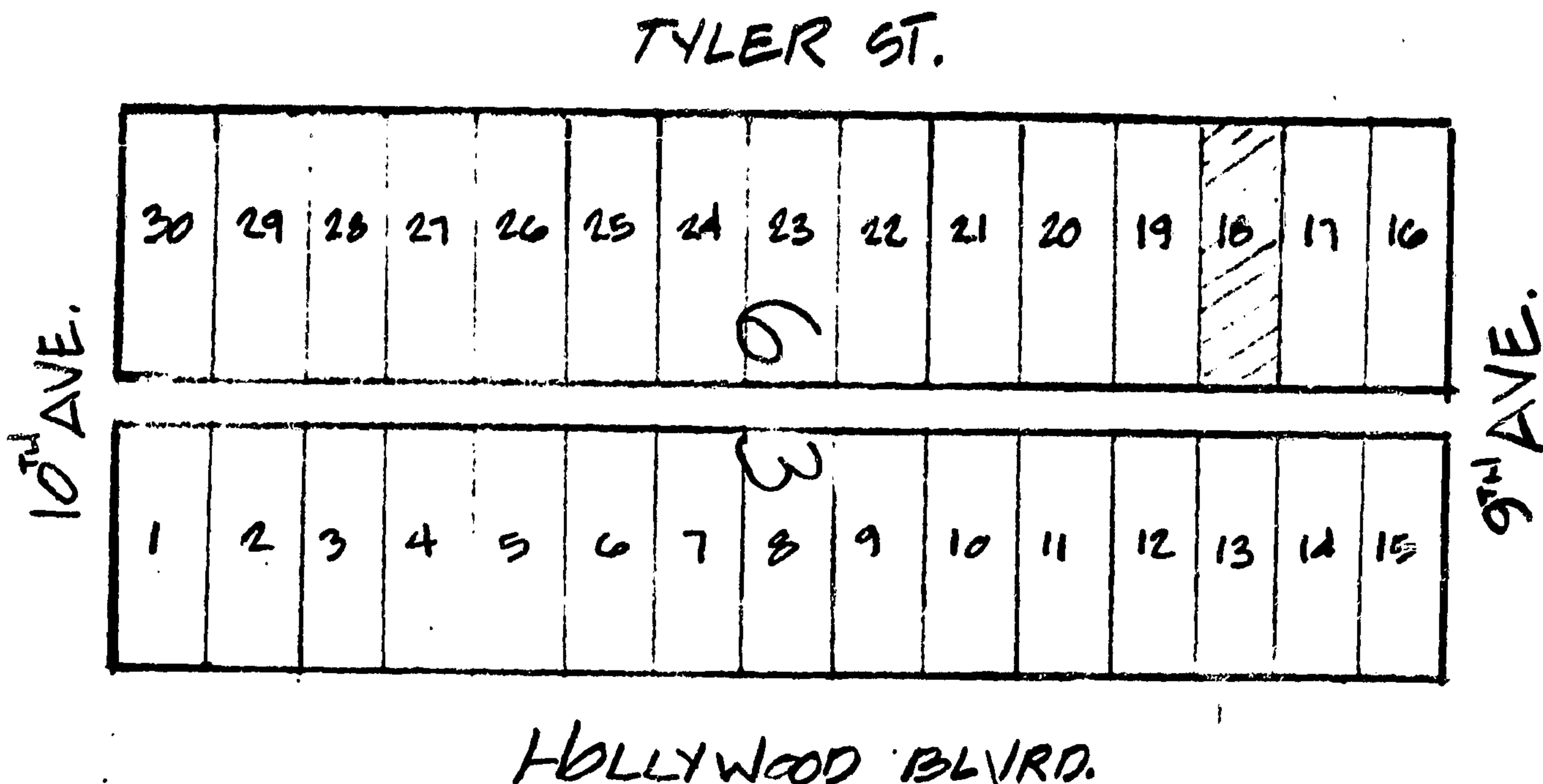
JOB NO. **98-608**



**PROJECT
SKETCH OF SURVEY
WITH
EXISTING
STRUCTURES**



LOCATION SKETCH
(NOT TO SCALE)



PROPERTY ADDRESS 908 Tyler Street, Hollywood, FL

FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
125113	0317	G	7-21-75	AE	6.0

SURVEYOR'S NOTES:

- ELEVATIONS SHOWN REFER TO NATIONAL GEODETIC VERTICAL DATUM 1929 (N.G.V.D.) F.F. ELV. = 4.28'
- BEARINGS, IF SHOWN, ARE RELATIVE TO THE ONE SHOWN AS BASIS OF BEARINGS L.A. GR = 3.28'
- THE REFERENCE BENCH MARK (B.M.) IS CITY OF HOLLYWOOD ELEV. = 2.78

LOCATED AT: 5'-4" N. OF TYLER ST. @ 9th AVE. - P.K. Nail & DISC.

LEGAL DESCRIPTION:

LOT(S) 18 BLOCK 63 OF HOLLYWOOD BY THE SEA.
ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 32 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

I HEREBY CERTIFY TO: **HEINRICH GRIMM**

THAT THE ATTACHED SKETCH OF SURVEY OF THE ABOVE DESCRIBED PROPERTY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AS RECENTLY SURVEYED AND PLOTTED UNDER MY RESPONSIBLE DIRECTION AND THAT THERE ARE NO ABOVE GROUND ENCROACHMENTS UNLESS SHOWN THEREON.

I FURTHER CERTIFY: THAT THIS SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS FOR SURVEYS PURSUANT TO SECTION 472.027, FLORIDA STATUTES, AND ADOPTED IN CHAPTER 61G17-6 FLORIDA ADMINISTRATIVE CODE, EFFECTIVE SEPTEMBER 1, 1981, AS AMENDED, DECEMBER 1988.

DATED AT DAVID, THIS 12th DAY OF MARCH, 1998, BROWARD COUNTY, FLORIDA.

FRANCISCO A. AGUIRRE, P.E., P.L.S.

REGISTERED LAND SURVEYOR #3354
STATE OF FLORIDA

UPDATED:

NOTE: EXCEPT WHERE SPECIFIED HEREON SHOWN ON THE RECORDED PLAT IDENTIFIED IN THE LEGAL DESCRIPTION OF THE PROPERTY FOR THIS SURVEY, NO SEARCH FOR EASEMENTS, ENCUMBRANCES NOR RIGHT-OF-WAY OF RECORD HAS BEEN MADE. NO EXPRESSED OR IMPLIED DETERMINATION OF TITLE, TO THE LAND DESCRIBED, IS MADE.

JOB NO. 18-608

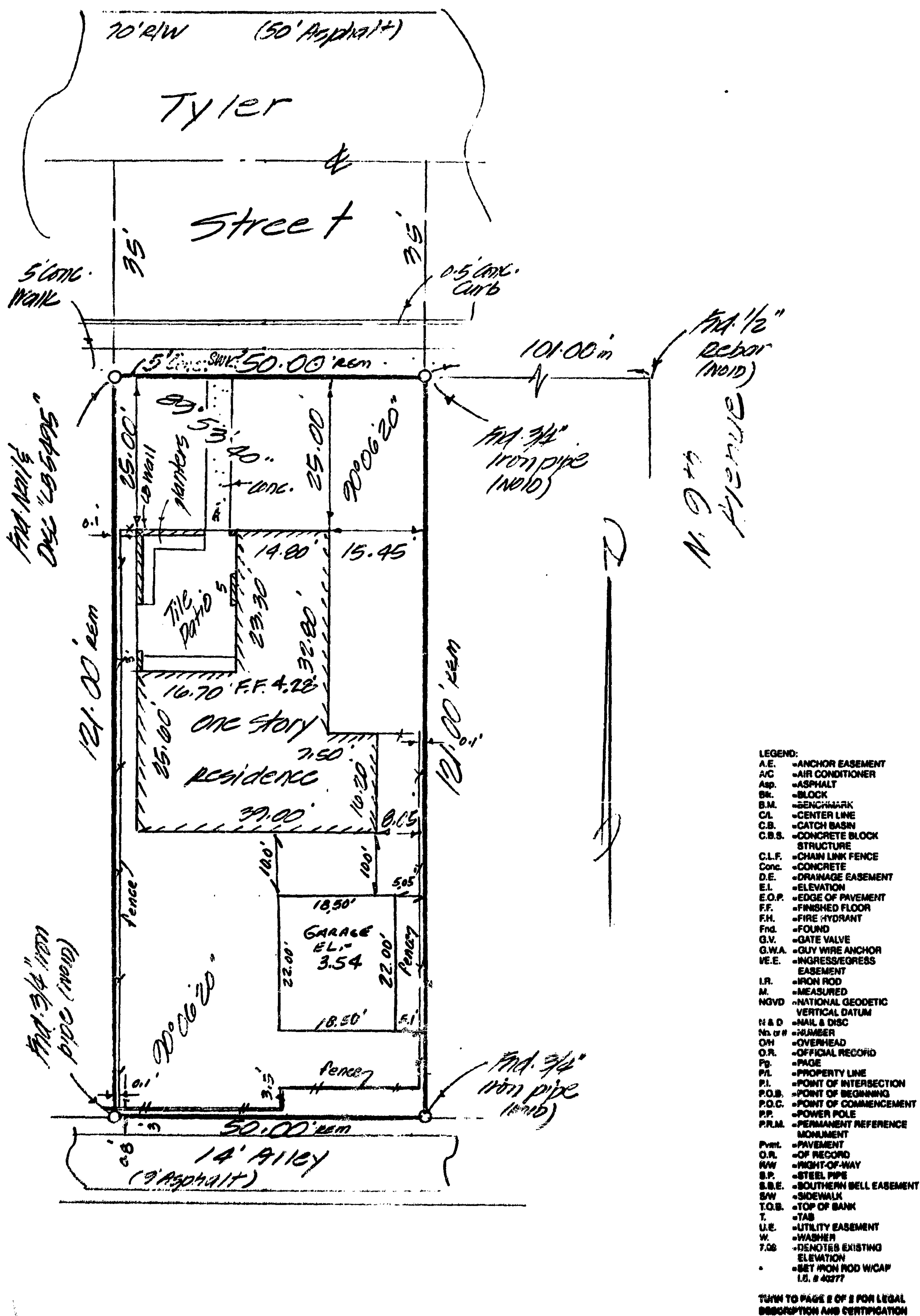


ASSOCIATED ENGINEERS & SURVEYORS
OF SOUTH FLORIDA, CORPORATION
CONSULTING ENGINEERS AND LAND SURVEYORS

FOR
HEINRICH GRIMM

PROJECT
SKETCH OF SURVEY
WITH
EXISTING
STRUCTURES

PAGE 1 OF 2



**TURN TO PAGE 2 OF 2 FOR LEGAL
DESCRIPTION AND CERTIFICATION**

SCALE: 1/2" = 1'

DRAWN BY:

CHECKED BY:

FILE NO.

JOB NO. **73-625**



**ASSOCIATED ENGINEERS & SURVEYORS
OF SOUTH FLORIDA, CORPORATION**
CONSULTING ENGINEERS AND SURVEYORS

DAFFIN INC., DAITE INC. DAITE, FL 32614 • TEL: 904-784-0110 • FAX: 904-784-1000

ON

HENRICH GRIMM

PROJECT

SKETCH OF SURVEY WITH EXISTING STRUCTURES



LOCATION SKETCH
(NOT TO SCALE)

PAGE 2 OF 2

TYLER ST.

10TH AVE.

30	29	28	27	26	25	24	23	22	21	20	19	18	17	16
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

9TH AVE.

HOLLYWOOD BLVD.

PROPERTY ADDRESS 708 Tyler Street, Hollywood, FL

FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

1. COMMUNITY NUMBER	2. PANEL NUMBER	3. - SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
125113	0317	G	7-21-75	AE	6.0

SURVEYOR'S NOTES:

- ELEVATIONS SHOWN REFER TO NATIONAL GEODETIC VERTICAL DATUM 1929 (N.G.V.D.) F.F. ELV. = 4.28'
- BEARINGS, IF SHOWN, ARE RELATIVE TO THE ONE SHOWN AS BASIS OF BEARINGS L.A. GR = 3.28'
- THE REFERENCE BENCH MARK (B.M.) IS CITY OF HOLLYWOOD ELEV. = 2.78'

LOCATED AT: 5'-4" N. of Tyler St. & 9th Ave. - P.K. Nail & Disc.

LEGAL DESCRIPTION:

LOT(S) 18 BLOCK 63 OF HOLLYWOOD BY THE SEA.
ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 32 OF THE PUBLIC
RECORDS OF BROWARD COUNTY, FLORIDA.

*Apr Survey
60646-C
7-10-98
Jm*

I HEREBY CERTIFY TO: **HEINRICH GRIMM**

THAT THE ATTACHED SKETCH OF SURVEY OF THE ABOVE DESCRIBED PROPERTY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AS RECENTLY SURVEYED AND PLOTTED UNDER MY RESPONSIBLE DIRECTION AND THAT THERE ARE NO ABOVE GROUND ENCROACHMENTS UNLESS SHOWN THEREON.

I FURTHER CERTIFY: THAT THIS SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS FOR SURVEYS PURSUANT TO SECTION 472.027, FLORIDA STATUTES, AND ADOPTED CHAPTER 61G17-8 FLORIDA ADMINISTRATIVE CODE, EFFECTIVE SEPTEMBER 1, 1991, AS AMENDED, DECEMBER 1998.

DATED AT DAVID, THIS 12th DAY OF MARCH, 1998, BROWARD COUNTY, FLORIDA.

Francisco A. Aguirre
FRANCISCO A. AGUIRRE, P.E., P.L.S.

REGISTERED LAND SURVEYOR #3354
STATE OF FLORIDA

DATED:

NOTE: EXCEPT WHERE SPECIFIED HEREON SHOWN ON THE RECORDED PLAT IDENTIFIED IN THE LEGAL DESCRIPTION OF THE PROPERTY FOR THIS SURVEY, NO SEARCH FOR EASEMENTS, ENCUMBRANCES NOR RIGHT-OF-WAY OF RECORD HAS BEEN MADE. NO EXPRESSED OR IMPLIED DETERMINATION OF TITLE, TO THE LAND DESCRIBED, IS MADE.

JOB NO. 16-AE



**ASSOCIATED ENGINEERS & SURVEYORS
OF SOUTH FLORIDA, CORPORATION**
CONSULTING ENGINEERS AND SURVEYORS

2000 GRIFFIN RD., SUITE 100, DAVID, FL 33614 • TEL: (813) 704-6118 • FAX: (813) 704-4102

FOR

HEINRICH GRIMM

PROJECT
SKETCH OF SURVEY
WITH
EXISTING
STRUCTURES

Permit # 9804145-60646

CITY OF HOLLYWOOD, FLORIDA
PERMIT APPLICATION



ALL OF THE FOLLOWING MUST BE FILLED IN BY APPLICANT, ACCORDING TO FS 713.135

DATE 8/17/98 TAX FOLIO # _____

DESCRIPTION: LOT 18 BLOCK 63 SUBDIVISION N/A

PROPERTY NAME Comm Res. GARAGE PHONE # _____

PROPERTY ADDRESS 908 Tyler St. CITY OF HOLLYWOOD STATE FL ZIP _____

DETAILED WORK DESCRIPTION: 170' polymer modified BITUMEN, HOT-mopped
TO A MECHANICALLY FASTENED 43" BASE SHEET

SQ.FT. 4 sq's ESTIMATED VALUE: \$ 1,425.00

CONTRACTOR'S NAME Roof Tile Specialists PHONE # 561-223-0005 x1242

CONTRACTOR'S ADDRESS 1201 NW 18th St. CITY Pompano STATE FL ZIP 33069

CERTIFICATE OF COMPETENCY # _____ FAX # 561-221-9690

CONTRACTOR'S STATE CERTIFICATION OR REGISTRATION NO. CCC044888

OWNER OR FEE SIMPLE TITLE HOLDER'S NAME VEZINA + SONS CONST.

OWNER OR FEE SIMPLE TITLE HOLDER'S ADDRESS 4210 UNIVERSITY DR. # 7 DAVIS 33328

BONDING COMPANY N/A

BONDING COMPANY ADDRESS _____

ARCHITECT/ENGINEER'S NAME N/A PHONE # _____

ARCHITECT/ENGINEER'S ADDRESS _____ CITY _____ STATE _____ ZIP _____

MORTGAGE LENDER'S NAME N/A

MORTGAGE LENDER'S ADDRESS _____

ELECTRICAL CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

MECHANICAL CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

PLUMBING CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

ROOFING CONTRACTOR: Roof Tile Specialists

Phone # 561-223-0005 x1242 LICENSE # CC0044888

Sworn before me this 18TH of AUG, 1998.

Notary Public

Value \$ 1,425.00

Notarized Signature of Qualifier

ROBIN MARTINOS

My Comm Exp. 10/18/98

Bonded By Service Inc

No. CC414140

(Personally Known)

(Other I.D.)

CONTRACTOR: _____

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in the City of Hollywood, Florida. I understand that a separate permit must be secured for ELECTRICAL WORK, PLUMBING, SIGNS, WELLS, POOLS, BOILERS, TANKS, AIR CONDITIONERS, ETC.

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

DISCLOSURE STATEMENT

Owners of property when acting as their own contractor and providing all material supervision themselves, when building or improving farm outbuildings or one-family or two-family residences on such property for the occupancy of use of such owners and not offered for sale or lease, or building or improving commercial building at a cost of under \$25,000 on such property for the occupancy or use of such owners and not offered for sale or lease. In an action brought under this part proof of the sale or lease, or offering for sale or lease, of more than one such structure by the owner-builder within 1 year after completion of same is prima facie evidence that the construction was undertaken for purposes of sale or lease. This subsection does not exempt any person who is employed by such owner and who acts in the capacity of a contractor.

SIGNATURE _____

Owner or Agent

SIGNATURE _____

Prime Contractor (Owner/Builder)

DATE _____

DATE _____

NOTARY as to Owner or Agent

NOTARY as to Contractor

My Commission Expires _____

My Commission Expires _____

Within Fifteen (15) working days after the plans are submitted and accepted for a building permit, the applicant will be notified in writing that a permit is ready for issuance or that additional information is required. Sixty (60) calendar days after the date of such notification, where such additional information has not been submitted or the permit has not been purchased, the applicant and/or the permit shall become null and void. Once the permit application package has become null and void it will be discarded by the Building Division, S.F.B.C. 302.14.

OFFICE USE ONLY

MASTER PERMIT # _____

MASTER PROCESS # 60646

PROCESS FEE PAID \$ _____

APPLICATION APPROVED BY [Signature]

Permit Officer

8-20-98 7-54 (Rev. 01/88)

MASTER PERMIT #B9804145

CITY OF HOLLYWOOD, FLORIDA
PERMIT APPLICATION



ALL OF THE FOLLOWING MUST BE FILLED IN BY APPLICANT, ACCORDING TO FS 713.135

DATE 9/10/98 TAX FOLIO # _____

DESCRIPTION: LOT _____ BLOCK _____ SUBDIVISION _____

JOB NAME Grimm, Heinrich PHONE # 954-476-7071

JOB ADDRESS 908 Tyler Street CITY OF HOLLYWOOD STATE FL ZIP 33021

DETAILED WORK DESCRIPTION: Install 20G. Steel Storm Panels

_____ SQ.FT. _____ ESTIMATED VALUE: \$ 248.65

CONTRACTOR'S NAME Advanced Home Products PHONE # 305-558-7189

CONTRACTOR'S ADDRESS 7635 W. 2 Court CITY Hialeah STATE FL ZIP 33014

CERTIFICATE OF COMPETENCY # 94-7538-AL-X FAX # 305-826-7979

CONTRACTOR'S STATE CERTIFICATION OR REGISTRATION NO. _____

OWNER OR FEE SIMPLE TITLE HOLDER'S NAME N/A

OWNER OR FEE SIMPLE TITLE HOLDER'S ADDRESS N/A

BONDING COMPANY N/A

BONDING COMPANY ADDRESS N/A

ARCHITECT/ENGINEER'S NAME RAMMS Engineering PHONE # 305-822-3141

ARCHITECT/ENGINEER'S ADDRESS 2100 W. 76 Street CITY Hialeah STATE FL ZIP 33016

MORTGAGE LENDER'S NAME N/A

MORTGAGE LENDER'S ADDRESS N/A

ELECTRICAL CONTRACTOR: N/A

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

MECHANICAL CONTRACTOR: N/A

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

PLUMBING CONTRACTOR: N/A

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

ROOFING CONTRACTOR: N/A

Phone # _____ LICENSE # _____

Sworn before me this _____ of _____, 19____.

Notary Public

Value \$ _____

Notarized Signature of Qualifier

Storm Panel CONTRACTOR: Advanced Home Products (Joseph R. Buzzella)

Phone # 305-558-7189 LICENSE # 94-7538-AL-X

Sworn before me this 10th of September, 1998.

Notary Public

Value \$ 248.65

Notarized Signature of Qualifier

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed in accordance with the standards of all laws regulating construction in the City of Hollywood, Florida. I understand that a separate permit must be secured for ELECTRICAL WORK, PLUMBING, SIGNS, WELLS, POOLS, BOILERS, TANKS, AIR CONDITIONERS, ETC.

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

DISCLOSURE STATEMENT

Owners of property when acting as their own contractor and providing all material supervision themselves, when building or improving farm outbuildings or one-family or two-family residences on such property for the occupancy of use of such owners and not offered for sale or lease, or building or improving commercial building at a cost of under \$25,000 on such property for the occupancy or use of such owners and not offered for sale or lease. In an action brought under this part proof of the sale or lease, or offering for sale or lease, of more than one such structure by the owner-builder within 1 year after completion of same is prima facie evidence that the construction was undertaken for purposes of sale or lease. This subsection does not exempt any person who is employed by such owner and who acts in the capacity of a contractor.

SIGNATURE _____

Owner or Agent

DATE _____

NOTARY as to Owner or Agent

My Commission Expires _____

SIGNATURE _____

Prime Contractor (Owner/Builder)

DATE 9/10/98

NOTARY as to Contractor

My Commission Expires 6/15/99

Within Fifteen (15) working days after the plans are submitted and accepted for a building permit, the applicant will be notified in writing that a permit is ready for issuance or that additional information is required. Sixty (60) calendar days after the date of such notification, where such additional information has not been submitted or the permit has not been purchased, the applicant and/or the permit shall become null and void. Once the permit application package has become null and void it will be discarded by the Building Division, S.F.B.C. 302.1f.

OFFICE USE ONLY

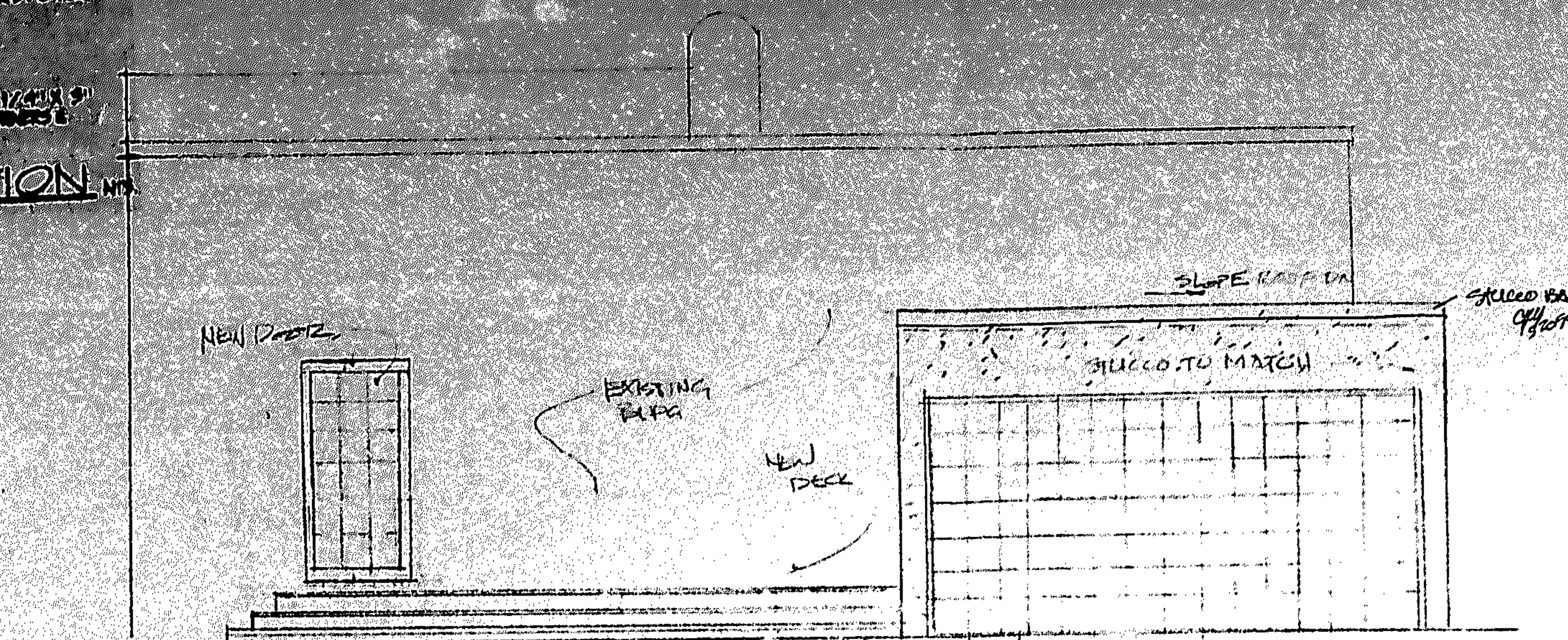
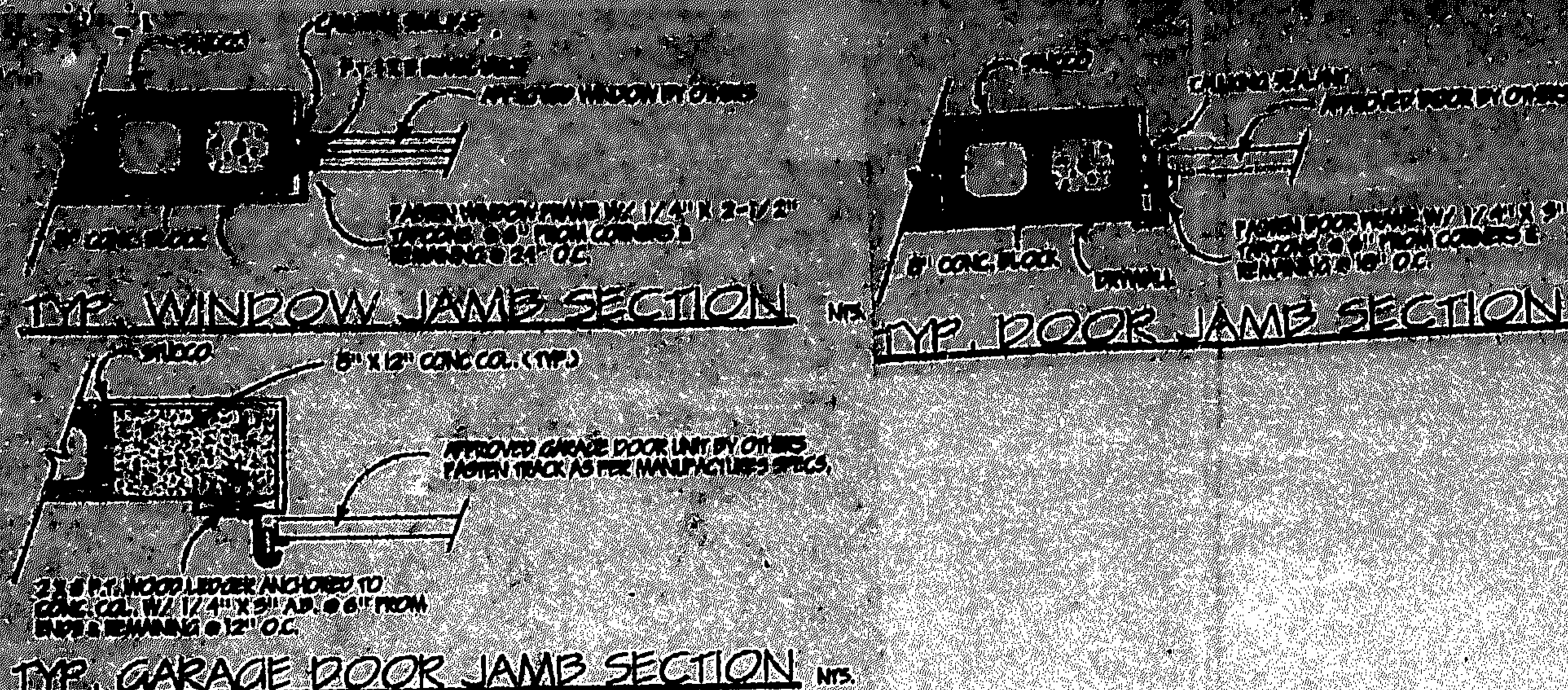
MASTER PERMIT # _____

MASTER PROCESS # 60646

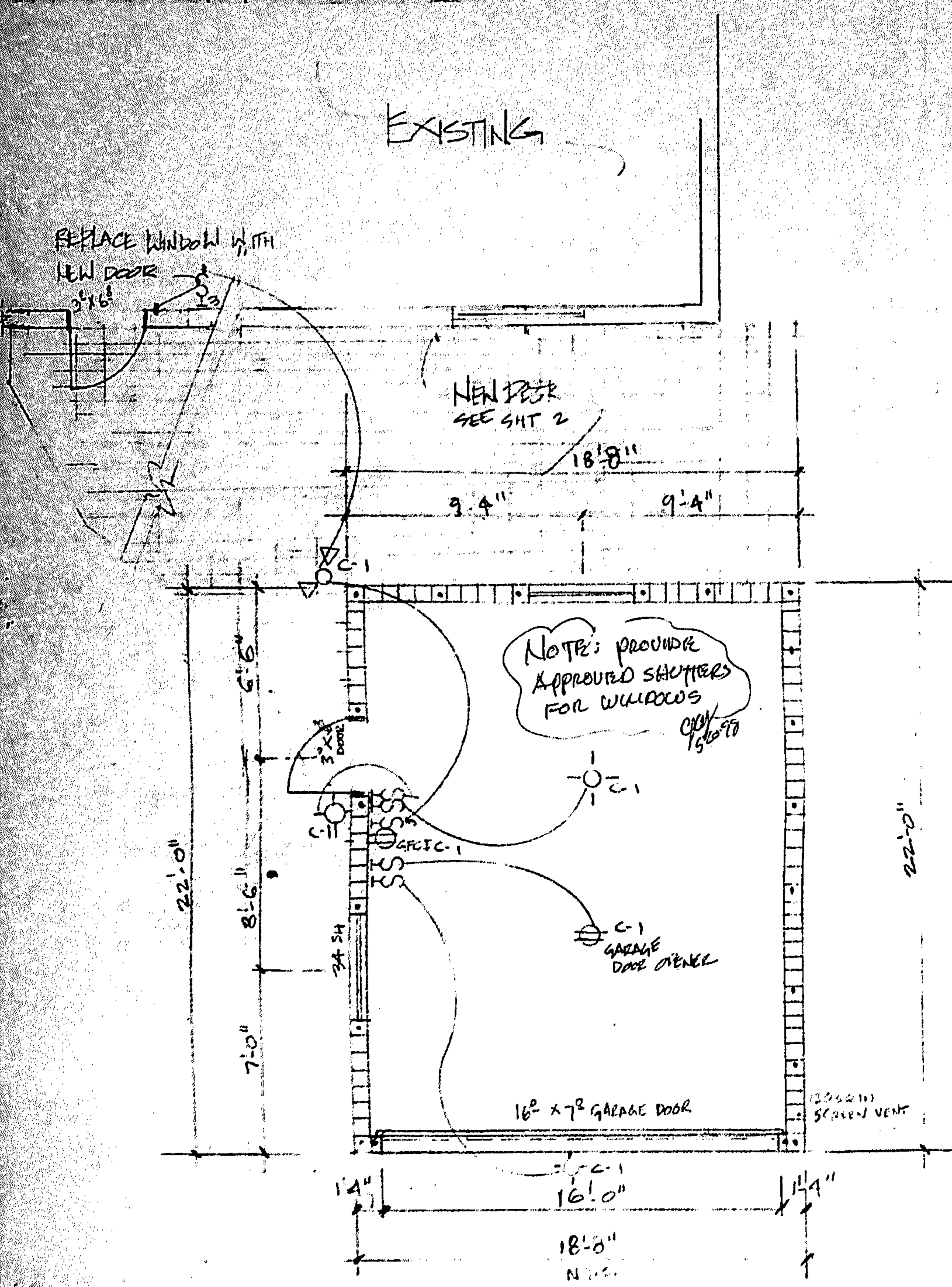
PROCESS FEE PAID \$ _____

APPLICATION APPROVED BY _____

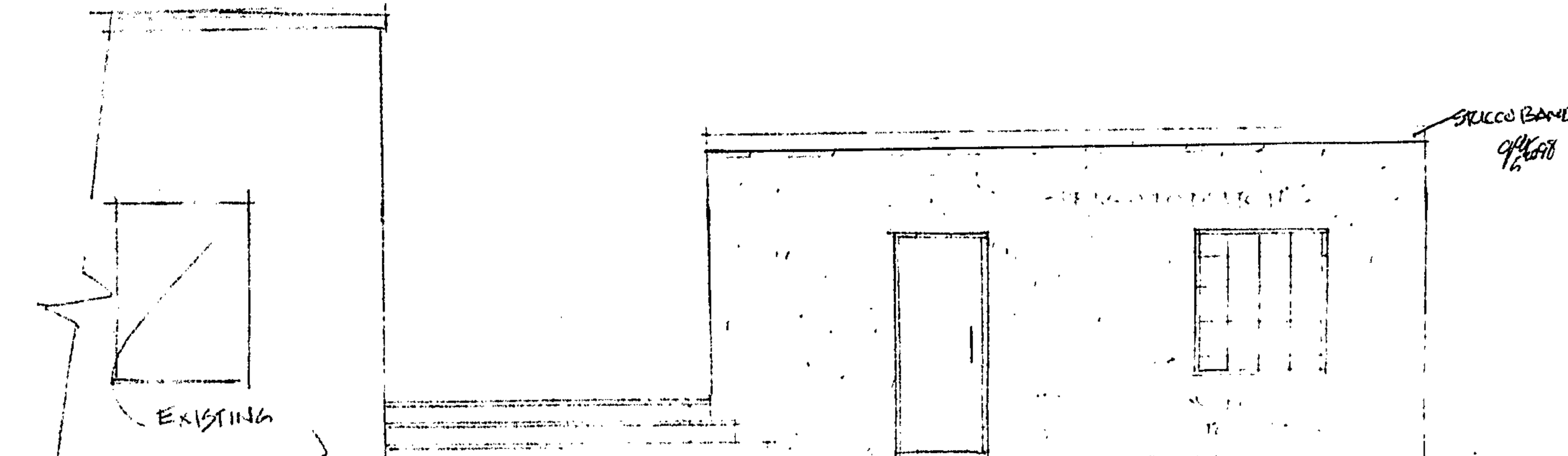
Permit Officer



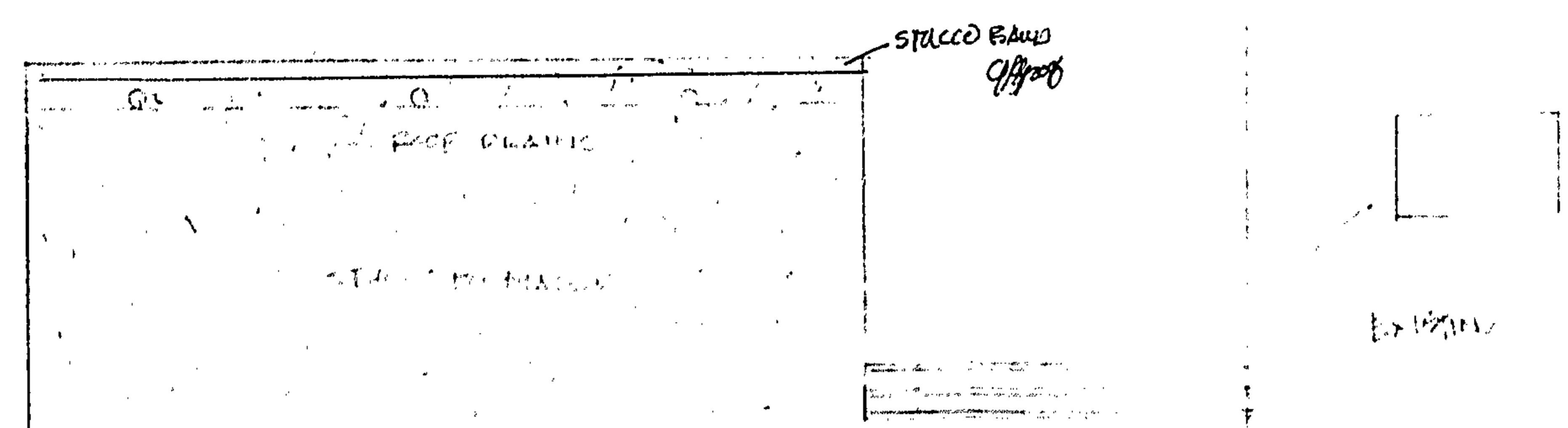
45.14 PST
NORTH ELEVATION



FLOOR PLAN 1/4" = 1'0"



EAST ELEVATION *photo*



WEST ELEVATION 4210'

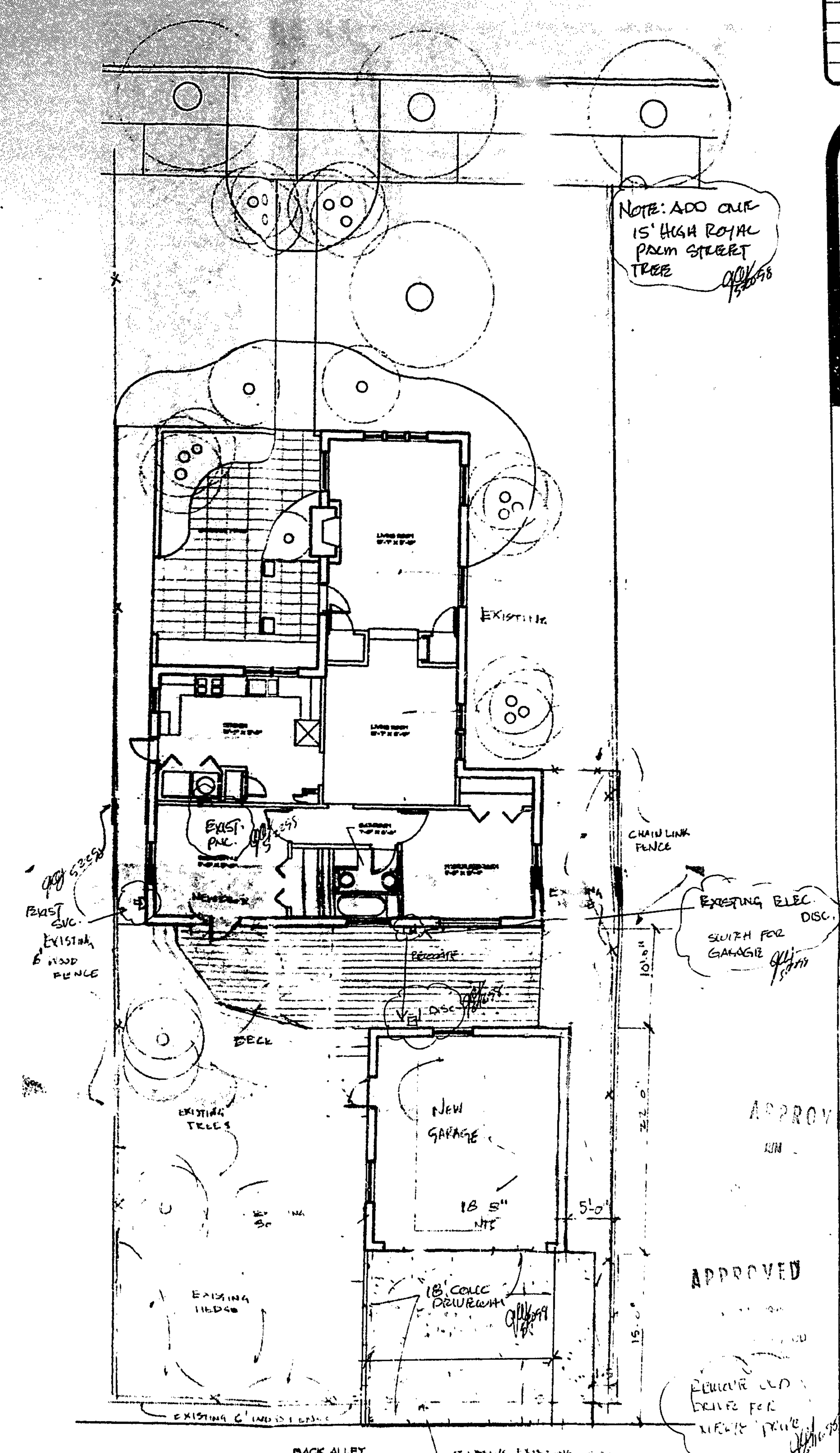
[illegible]

LEGEND

- RECESSED LIGHT (H.H.)
- INCLIN
- SCONES
- TELEVISION
- 110 VOLT OUTLET
- SWITCHES

ELECTRICAL NOTES

- CONNECT CIRCUITS ~~2~~ ² THRU TO EXISTING SPARE
 & EXISTING ELECTRICAL PANEL & EXISTING RESIDENCE.
- PROVIDE #14 C.U. WIRE WITH 15 AMP BREAKER.



SITE PLAN PROPOSED

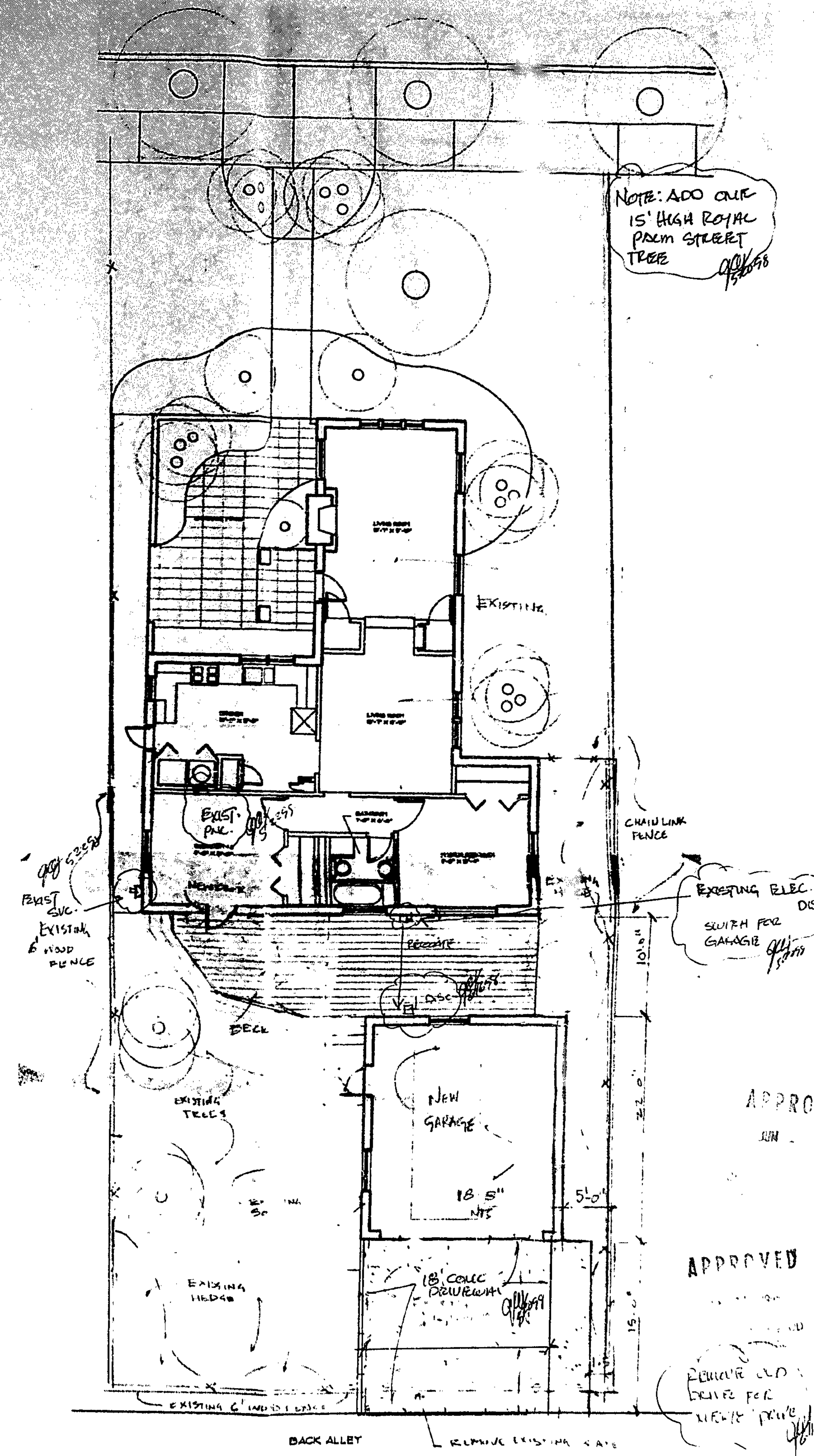
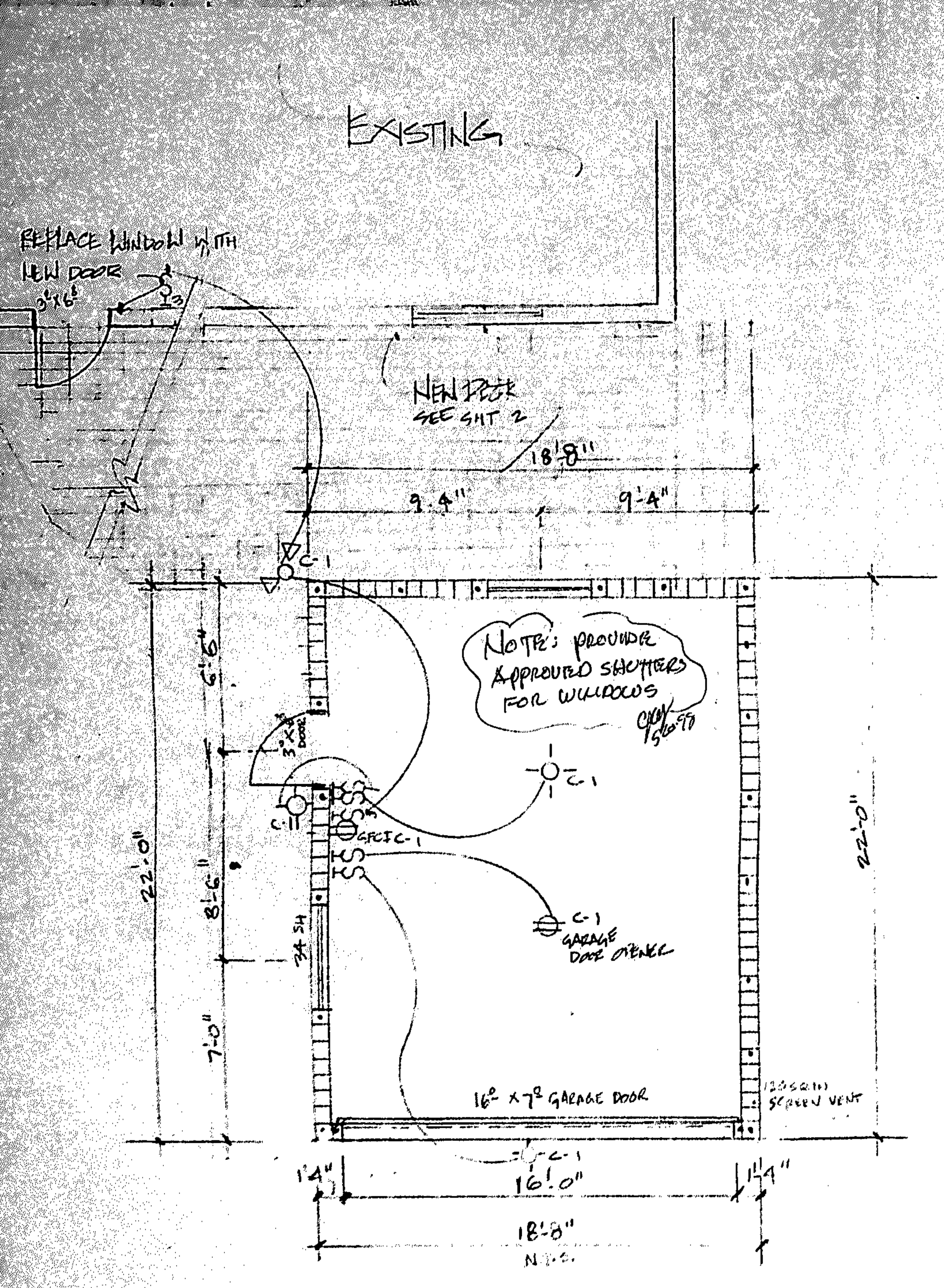
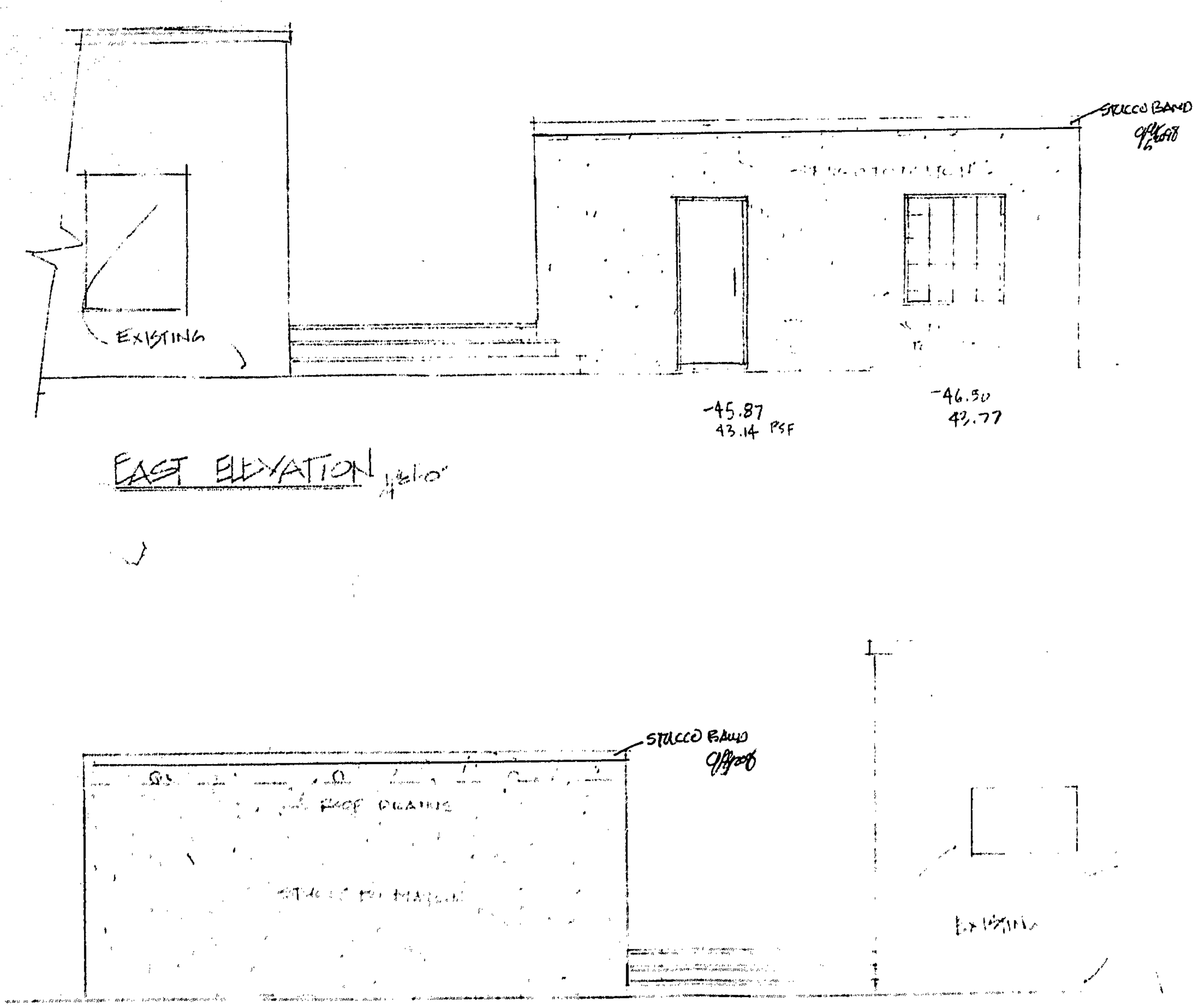
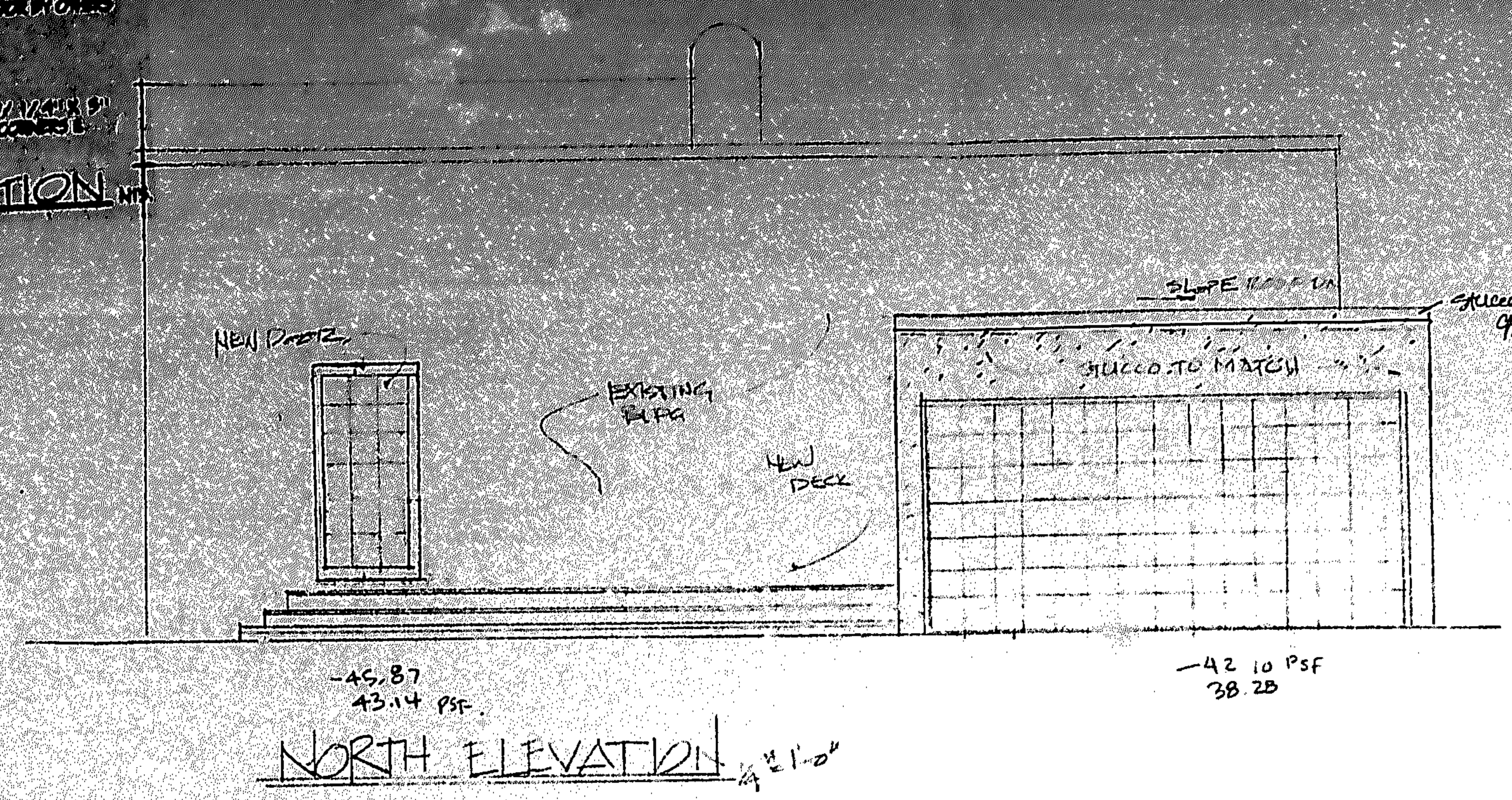
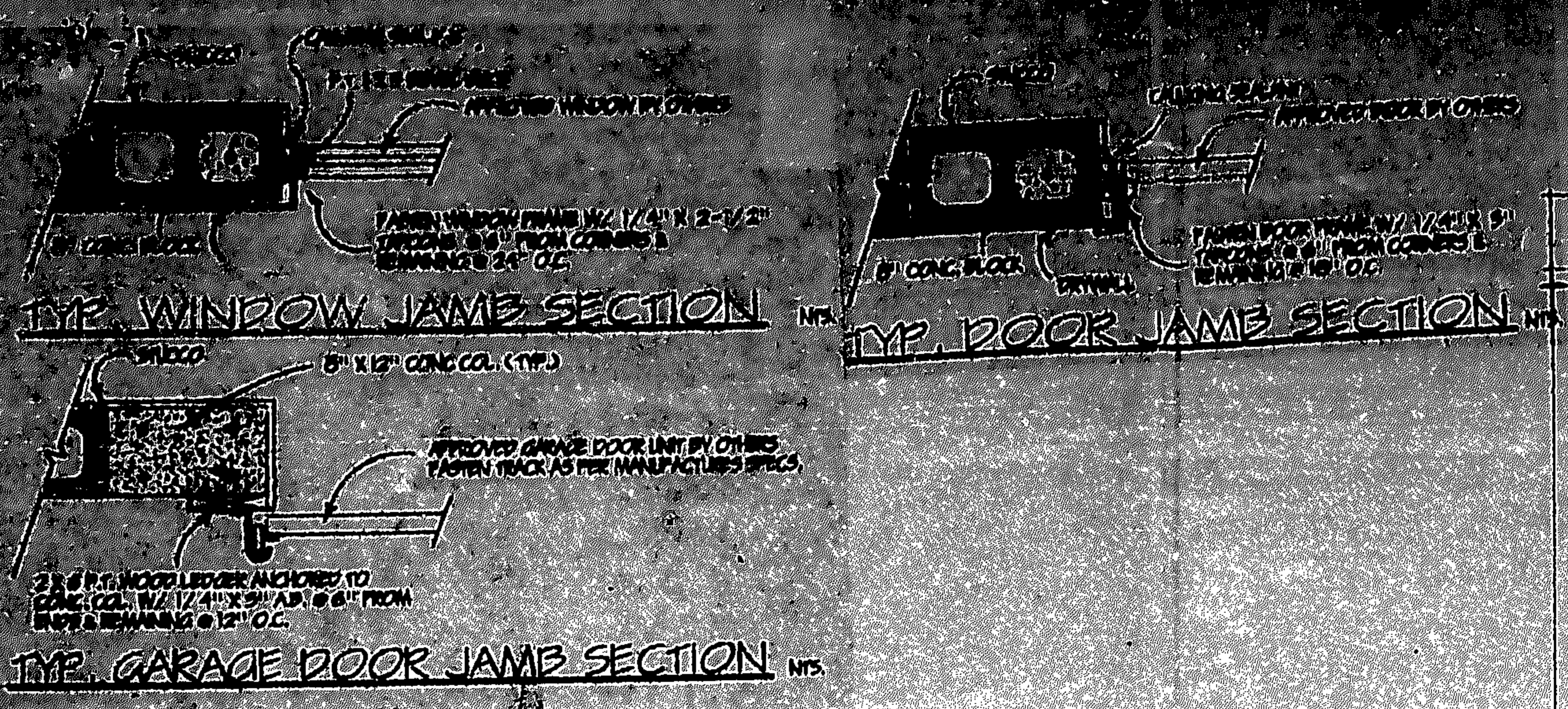
SCALE: 1/8" = 1'-0"

General Description

10. If the value of λ is such that the system of linear equations has no solution, then the value of λ is

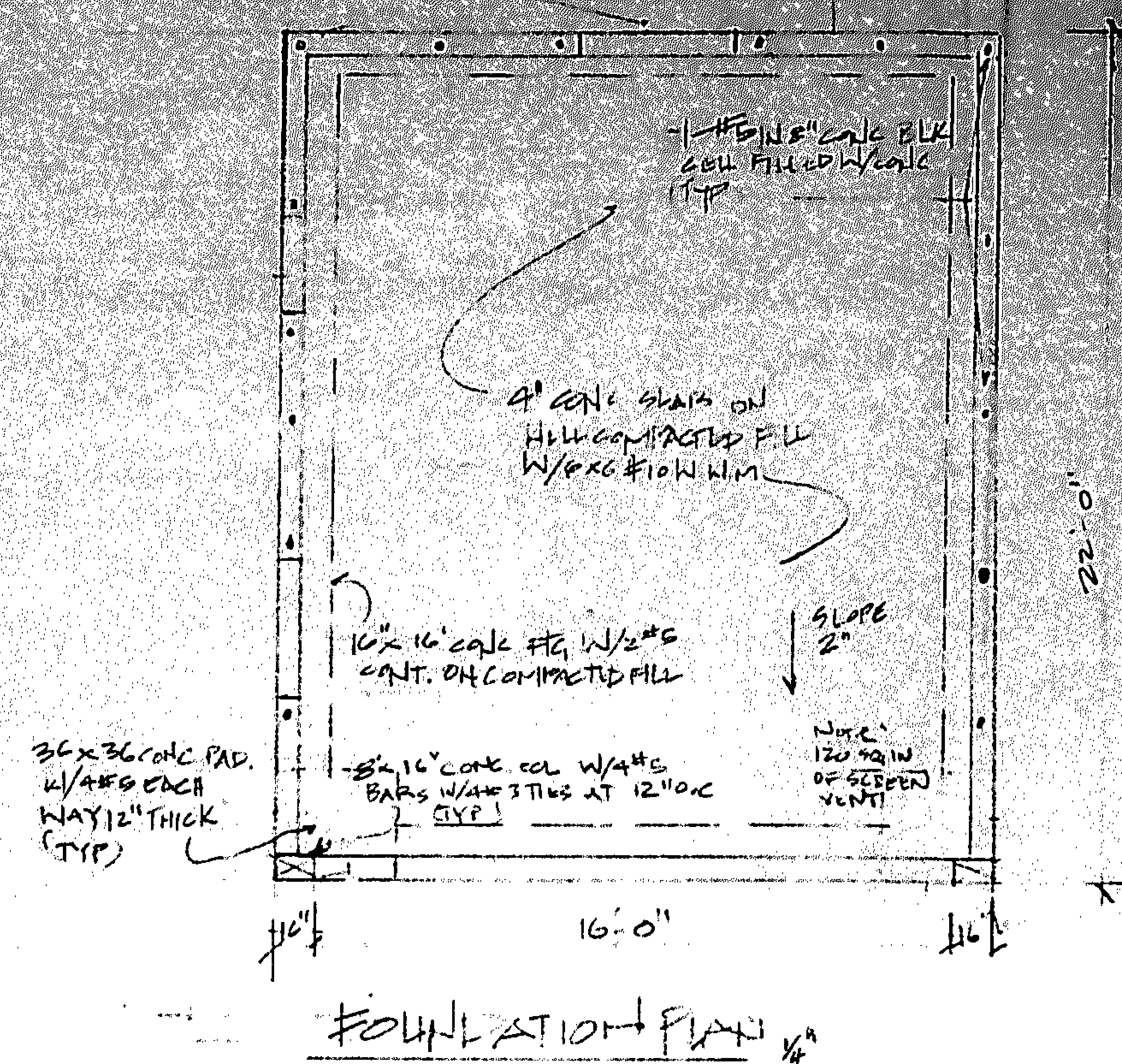
01.05.1971

766MTH
150 375. + 450
150 375. + 450



ELEC. PANEL (DMT)									
No.	Description	Wattage	V.A.	Notes	No.	Description	Wattage	V.A.	Notes
1	Recessed Light (4x4)	100	100		11	Recessed Light (4x4)	100	100	
2	Recessed Light (4x4)	100	100		12	Recessed Light (4x4)	100	100	
3	Recessed Light (4x4)	100	100		13	Recessed Light (4x4)	100	100	
4	Recessed Light (4x4)	100	100		14	Recessed Light (4x4)	100	100	
5	Recessed Light (4x4)	100	100		15	Recessed Light (4x4)	100	100	
6	Recessed Light (4x4)	100	100		16	Recessed Light (4x4)	100	100	
7	Recessed Light (4x4)	100	100		17	Recessed Light (4x4)	100	100	
8	Recessed Light (4x4)	100	100		18	Recessed Light (4x4)	100	100	
9	Recessed Light (4x4)	100	100		19	Recessed Light (4x4)	100	100	
10	Recessed Light (4x4)	100	100		20	Recessed Light (4x4)	100	100	

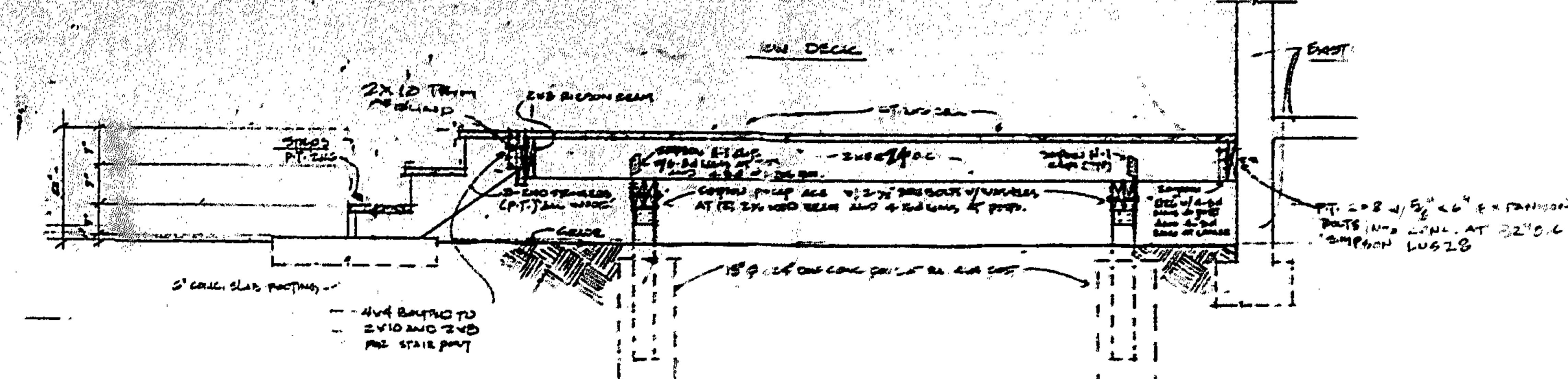
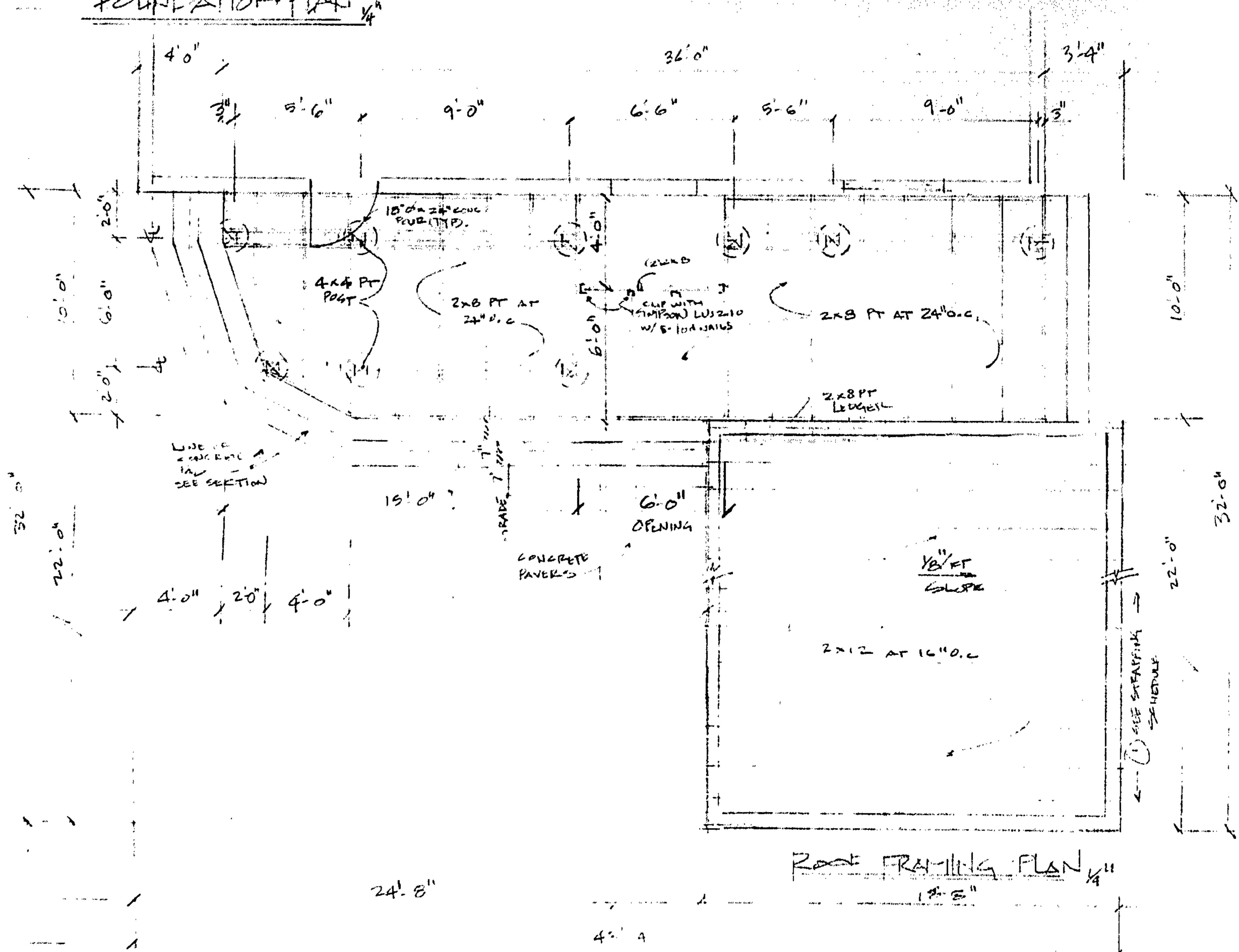
- LEGEND**
- RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
 - RECESSED LIGHT (4x4)
- ELECTRICAL NOTES:**
- CONNECT CIRCUITS TO EXISTING SPACES
 - EXISTING ELECTRICAL PANEL & EXISTING RESIDENCE.
 - PROVIDE 20 A.C.U. WITH 15 AMP BREAKER.



NOTES:

- THE FOUNDATIONS HAVE BEEN DESIGNED FOR A BEARING CAPACITY OF 2500 p.s.f. AND SHALL BE VERIFIED BY RECOGNIZED TESTS.
- THE BEARING CAPACITY OF SOILS FOR FOUNDATION, SHALL BE INDICATED BY COMPACTION TESTS AND SHALL, IDENTIFY THE CAPACITY TO BE 2500 p.s.f.

SOL TO BE EXCAVATED - FILL TO BE COMPACTED TO ACHIEVE 2500 P.S.F. - SEE SOL REPORT



SECTION Part (A)

STRUCTURAL NOTES

[illegible]

DESIGN CRITERIA

Roof
BL - 20 PSF
LL 27 PSF
TL 47 PSF

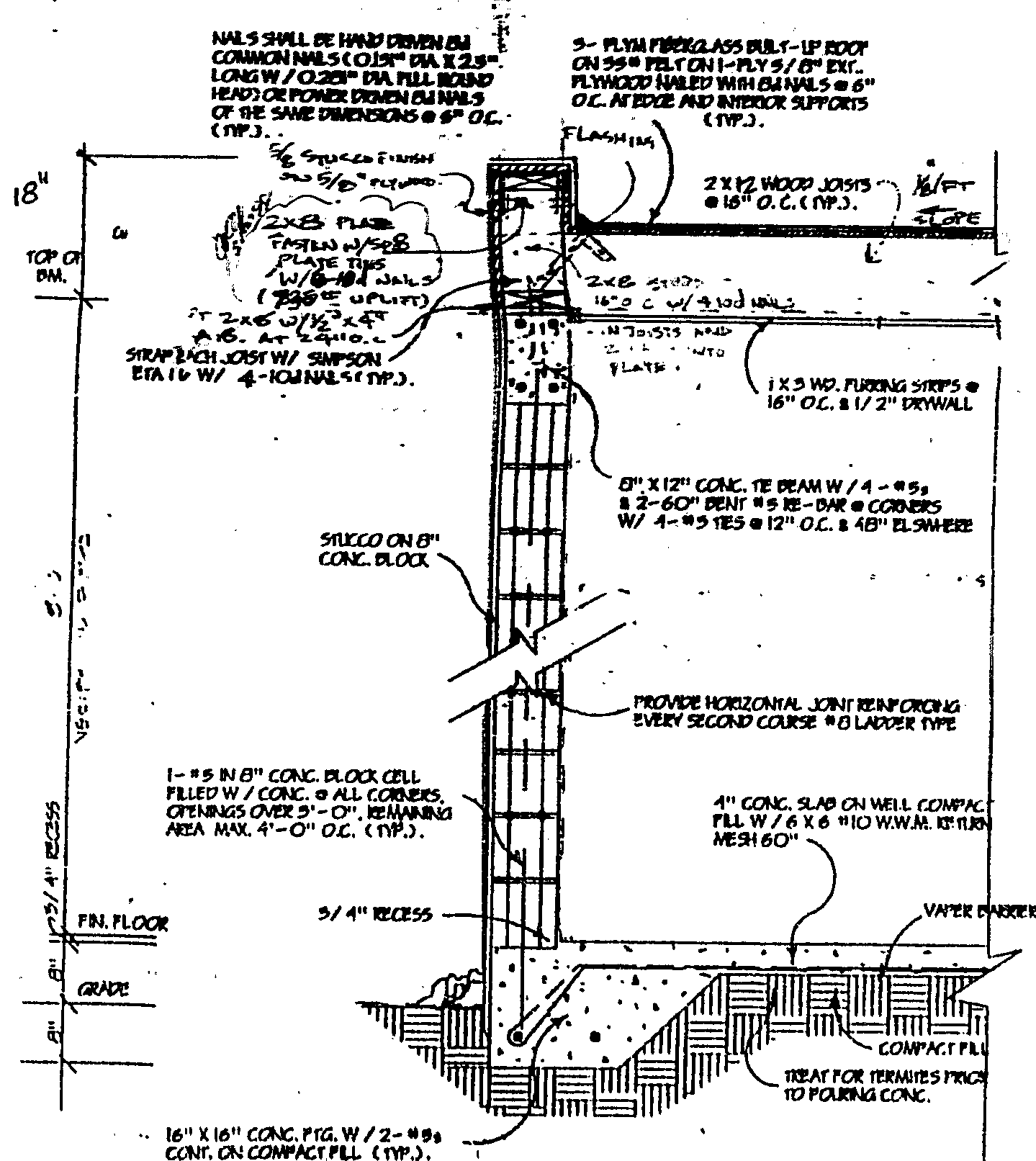
WALL
2x6 @ 7.85 vs 10 min
CASI EXPL

TEACHING CENTER

1/24/91 17A-16 1 S 100
NUTS AT EACH DIST 4" INTO
THE PILE 4300' UP PILE

NOTE: 459.2 # UPSET
ON EACH JOINT ANCHOR.

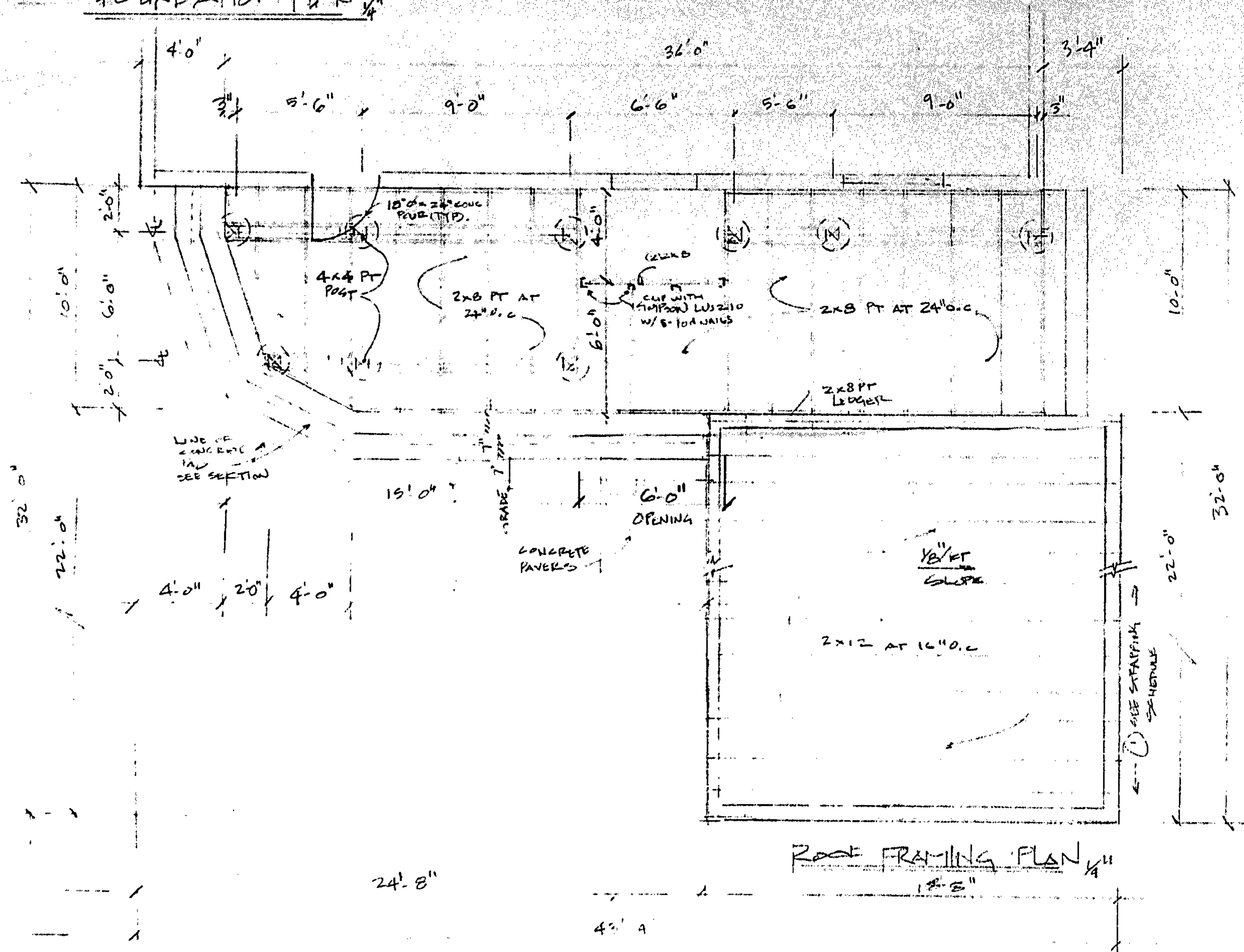
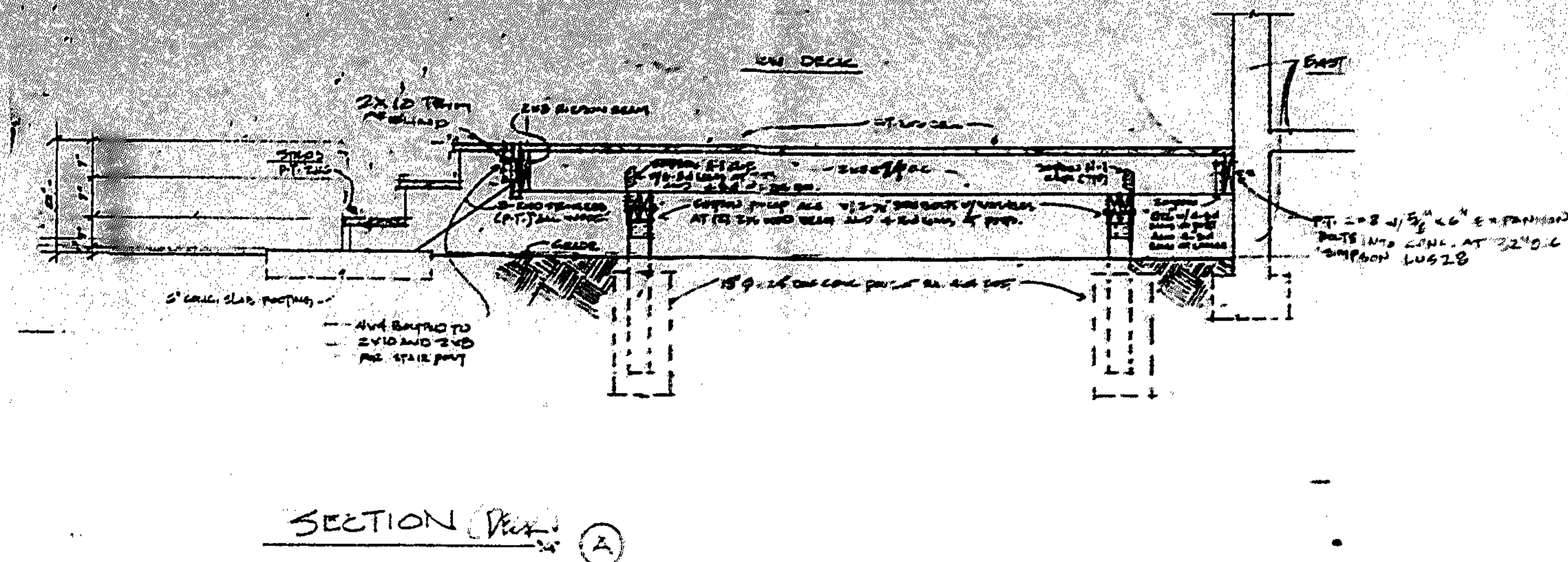
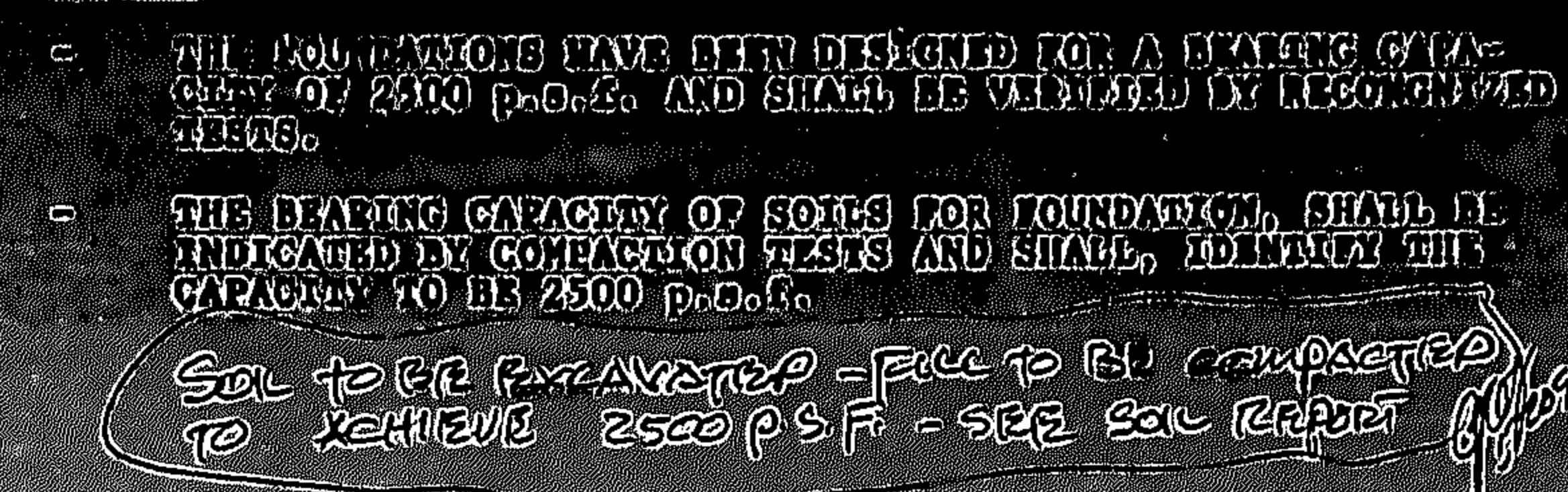
1/24/91



TYP. WALL SECTION 5/4" - 1'-0"

Approved

WE - CAGARE - TECH FOR GERM.
100 YAC ST.
10-1-1907



STRUCTURAL NOTES

[illegible]

DESIGN CRITERIA

Roof PL - 20 PSF
LL 27 PSF
TL 47 PSF

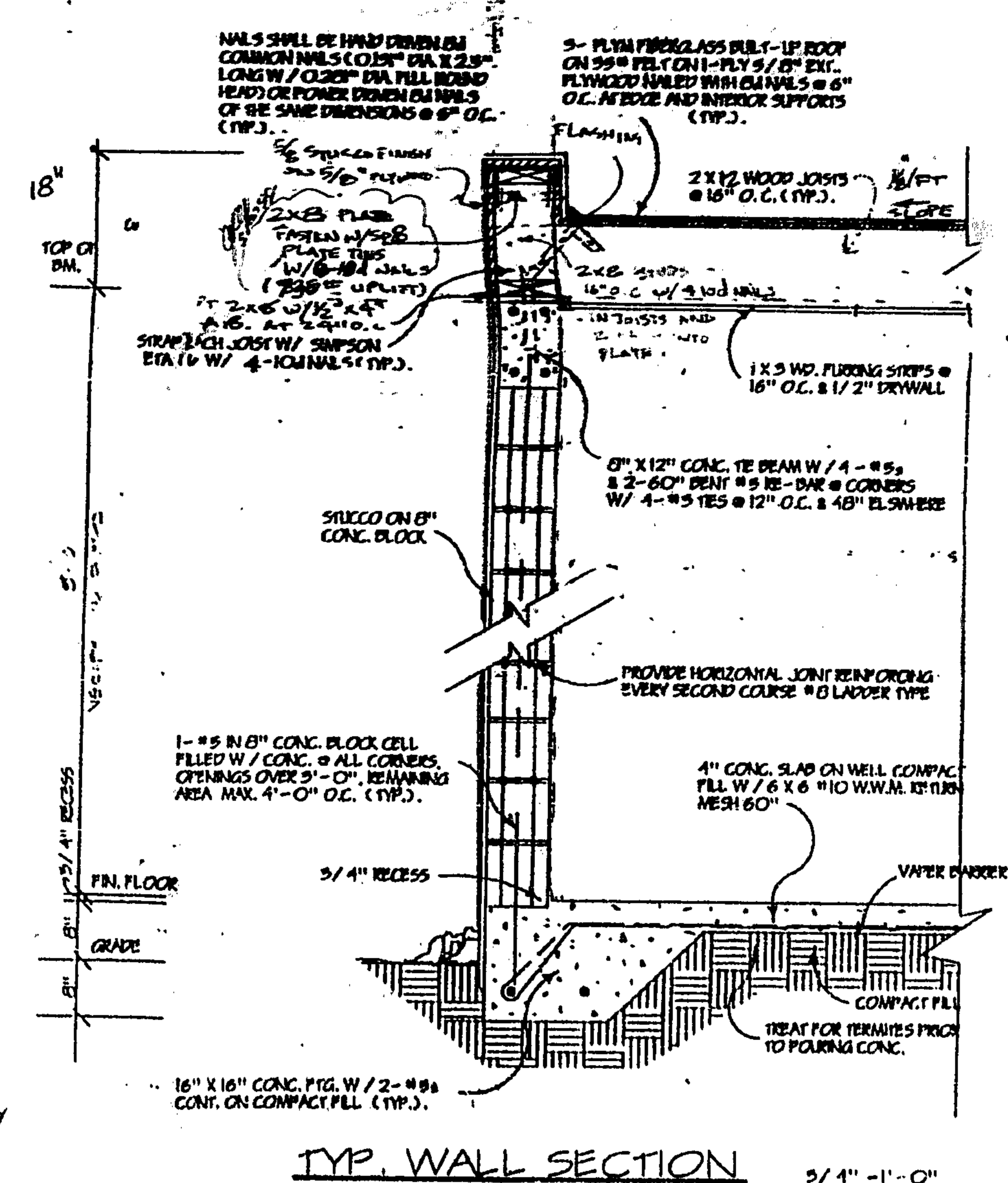
WALL ADGE 7-88 V=110 MPH
CAT. I EXPL

TRAFFICKING CHARTER

(1) ~~W~~MILITARY ETA-16 1 S. and
NALS AT ANCH. DIST 4" INTO
TH. FROM 920# UPURT)

NOTE: 459.2# UPURT
ON EACH JOINT ANCHOR.

Celt
Sgt



TYP. WALL SECTION

APPROVED

COMPLIES WITH:
S.F.B.C. 1994 EDITION FOR DAGE COUNTY
SOUTH FLORIDA BUILDING CODES CHAPTER 23.
SECTIONS 402.3 ADOPTION OF ASCE 7-88.
2314.5 FATIGUE LOAD TESTING.
2315 IMPACT TESTS AND 1994 S.F.B.C.

DESIGN CRITERIA:
WIND LOAD PER CHAPTER 23 OF S.F.B.C.
PRESSURE REQUIREMENT CALCULATIONS MUST BE
PERFORMED PER ASCE 7-88 "MINIMUM DESIGN
LOADS FOR BUILDING AND OTHER STRUCTURES"
DEFLECTION = $L/30$ N/2" MAX ON POSITIVE LOAD

GENERAL NOTES:

THIS APPROVES STEEL STORM PANELS DESIGNED
FOR THE FOLLOWING LOCATIONS:
A. NON COASTAL ZONE BUILDING
B. COASTAL AND NON COASTAL ZONE BUILDING

ALL ALUMINUM EXTRUSIONS TO BE ALLOY 6063-T5 OR EQUAL.
STORM PANELS SHALL BE **20 GAUGE STEEL**.
ASTM 50 GRADE A MIN. $F_y = 33$ K.S.I. MINIMUM VALUE
WITH A NOMINAL WIDTH OF $12 \frac{1}{2}"$ HOT DIP COATED.

THE STORM PANEL SHUTTER MAY BE INSTALLED VERTICALLY OR
HORIZONTALLY, IN ACCORDANCE TO THE DETAILED SPECIFICATIONS
HEREIN.

EDGE DISTANCE SPECIFICATION TABLE APPLIES TO
HEADER AND SILL APPLICATIONS ONLY.

ANC-ORAGE OF THE SHUTTER SYSTEM TO CONCRETE OR MASONRY
SHALL CONSIST OF $\frac{1}{4}"$ DIA. X $1 \frac{1}{2}"$ SLEEVED DRIVE ANCHORS
(STAP DRIVINS) , $\frac{1}{4}$ -20 MACHINE SCREW ANCHOR (TAMPINS)
WITH FLOOR PLUGS, $\frac{1}{4}"$ X $1 \frac{1}{2}"$ MASONRY SCREWS (TAPCONS)
 $\frac{1}{4}"$ X $1 \frac{1}{2}"$ WEDGE ANCHOR OR SLEEVE ANCHORS, ($\frac{1}{4}$ X $\frac{3}{4}$
LAGS OR #14 SELF TAPPING SCREW) WITH LAG SHIELD. NAILED
STUD ANCHORS OR OTHER DAGE COUNTY APPROVED ANCHORS NOT LISTED
USED IN COMBINATION WITH $\frac{1}{4}$ -20 MACHINE SCREWS WITH $\frac{1}{4}$ -20 NUTS
AND WASHERS, $\frac{1}{4}$ -20 WASHERED, NINGNUTS, KEYHOLE WASHERS AND
KNURLED STUDS. SPACING AS INDICATED ON THIS DRAWING. ANCHORS
SHALL PROVIDE A MINIMUM EMBEDMENT INTO THE WOOD, MASONRY,
BRICK AND/OR CONCRETE. REFER TO ANCHOR SCHEDULE FOR MINIMUM
EMBEDMENT ANCHOR LENGTH MAY VARY TO ACHIEVE THE PROPER EMBEDMENT.
SEE SHEETS 5,6 AND 7 FOR ALTERNATIVE ANCHORS AND CONDITIONS

ANCHORAGE TO WOOD CONSTRUCTION SHALL BE $\frac{1}{4}"$ STEEL LAGS OR LARGER
WITH $1"$ MIN. PENETRATION, $\frac{1}{4}$ -20 BRASS WOOD BUSHINGS
SEE SHEETS 5,6 AND 7 FOR ALTERNATIVE ANCHORS AND CONDITIONS

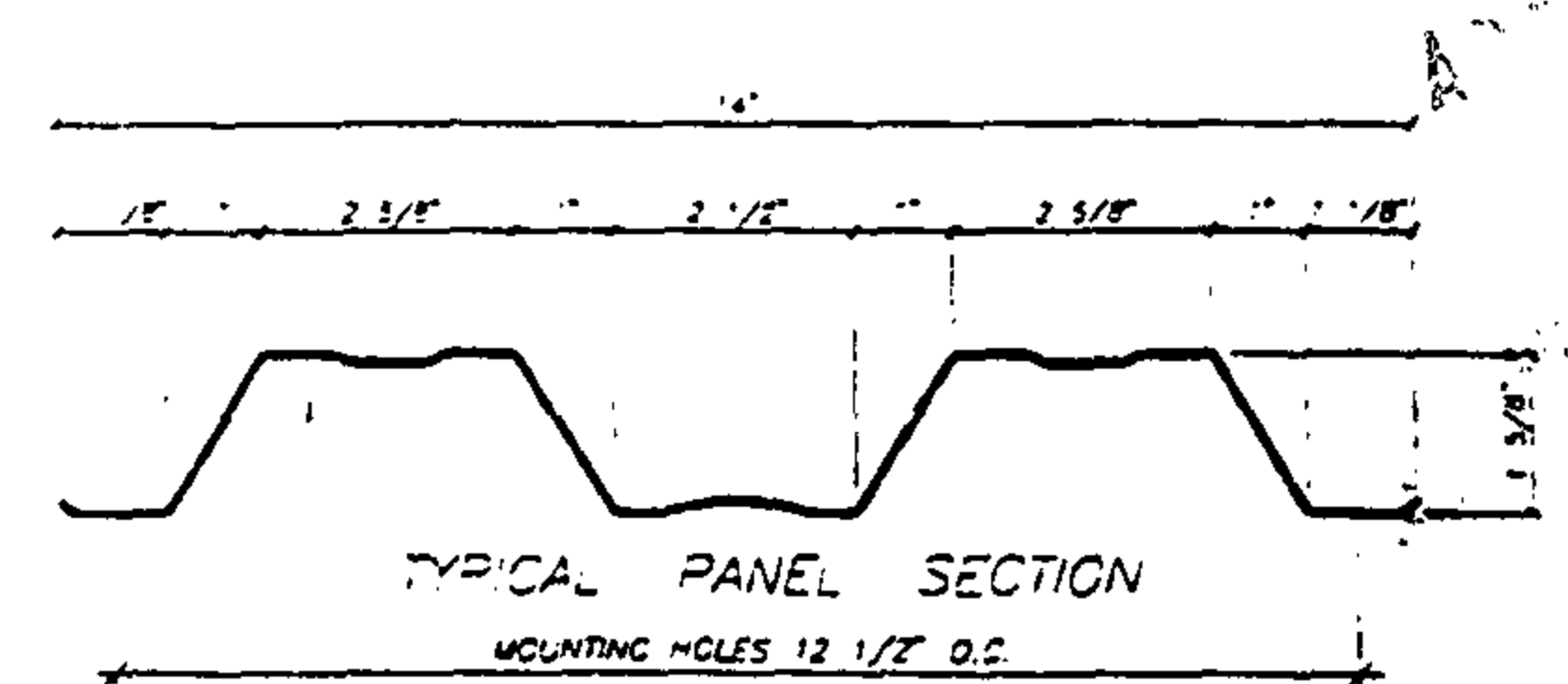
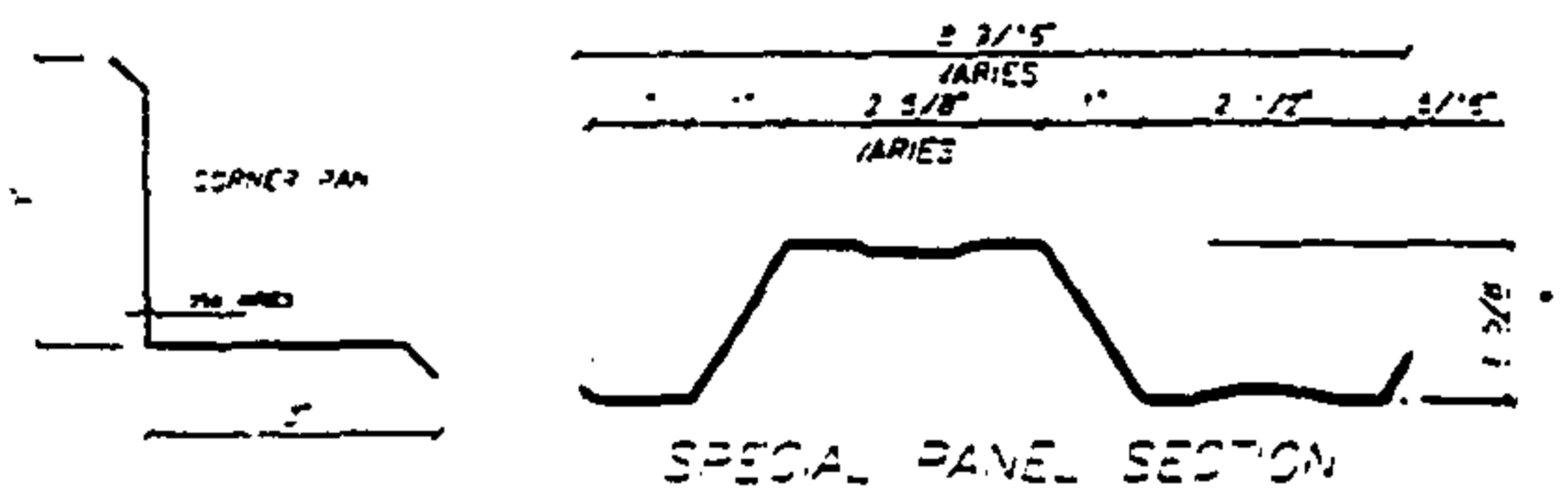
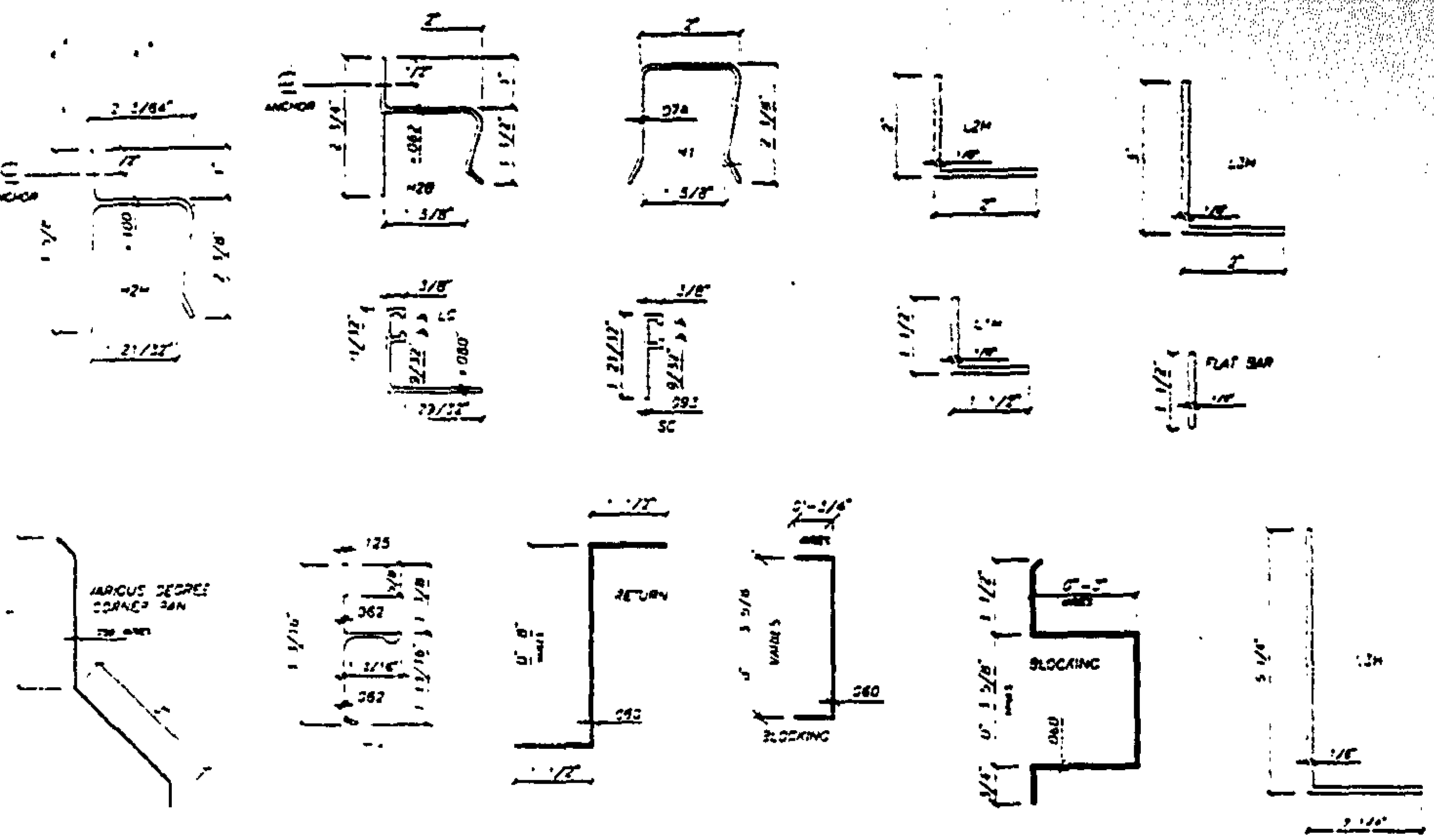
ALTERNATIVE ANC-ORS AND CONDITIONS ON SHEET NO.'S 2-6

EACH UNIT SHALL BEAR A PERMANENT LABEL OR STAMP SHOWING
" METALTECH, INC. Hialeah, FL "

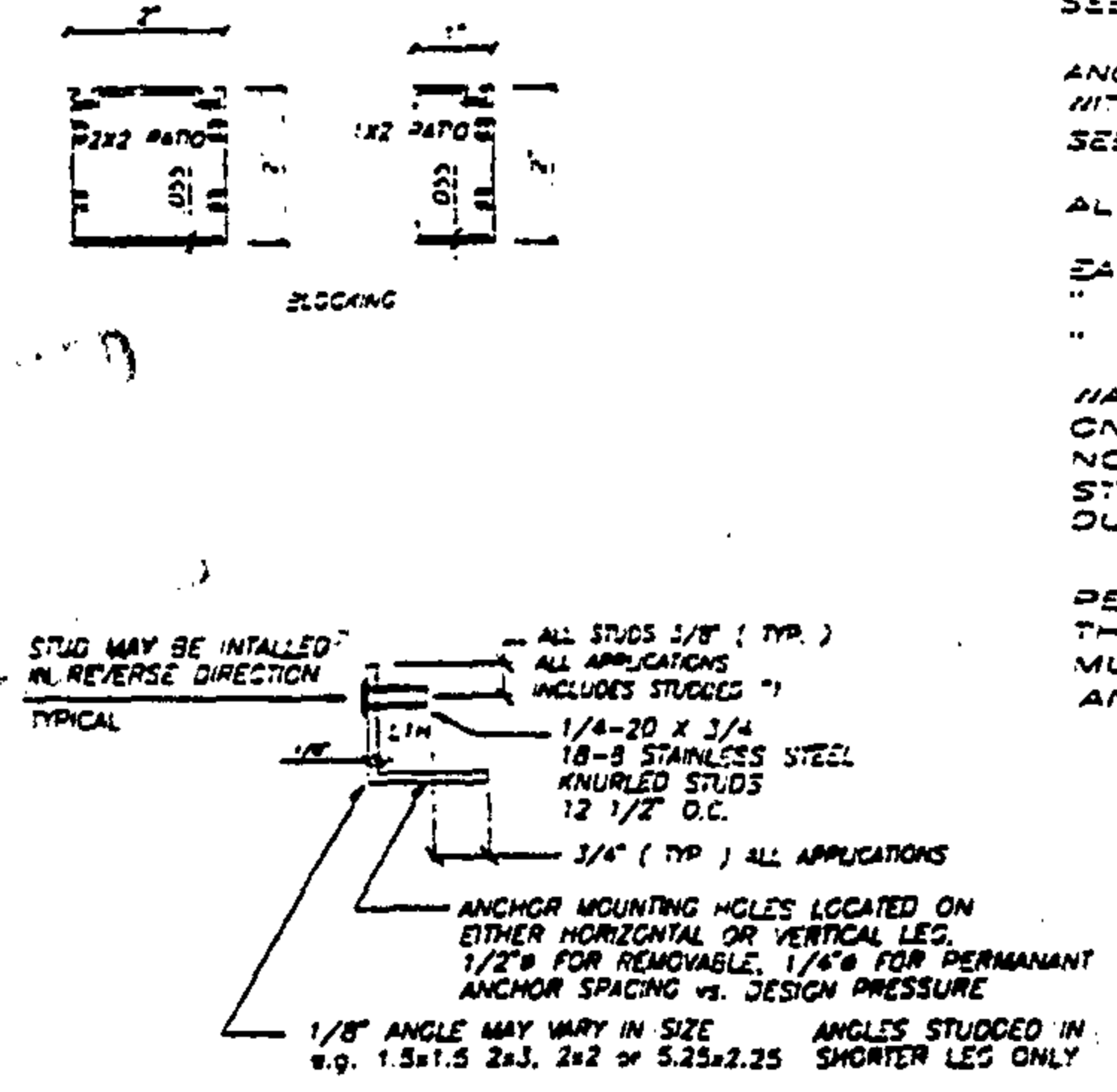
" DAGE COUNTY PRODUCT CONTROL APPROVED "

WARNING TO OWNER OR TENANT LOCATED IN EACH HEADER OR
ONE PANEL OF EACH OPENING, STATING " STORM PANELS WILL
NOT OFFER HURRICANE PROTECTION UNLESS ALL REINFORCING
STRAPS OR BOLTS ARE PROPERLY INSTALLED, WHEN REQUIRED "
DURING WIND VELOCITIES EXCEEDING 75 M.P.H.

PERMANENT FASTENER COMPONENTS, EMBEDDED ANCHOR BOLTS,
THREADED CONES OR METAL SHIELDS, NOT IN USE.
MUST BE PROTECTED AGAINST CORROSION, CONTAMINATION
AND DAMAGE AT ALL TIME.



CROSS SECTIONS

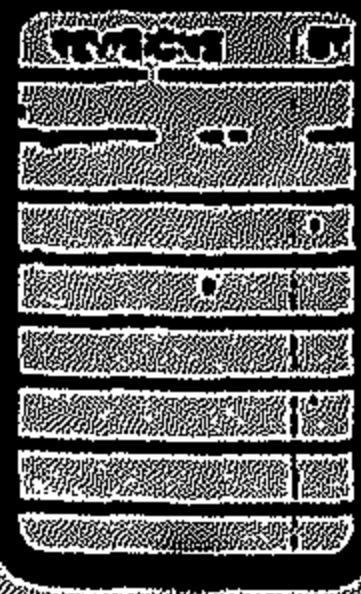


$\frac{1}{8}"$ X $1 \frac{1}{2}"$ FLAT STUDED STRAP MAY BE USED IN PLACE OF ANGLE

ROBERT S. MONSIEUR, PE
EB-0006024
METALTECH, INC.

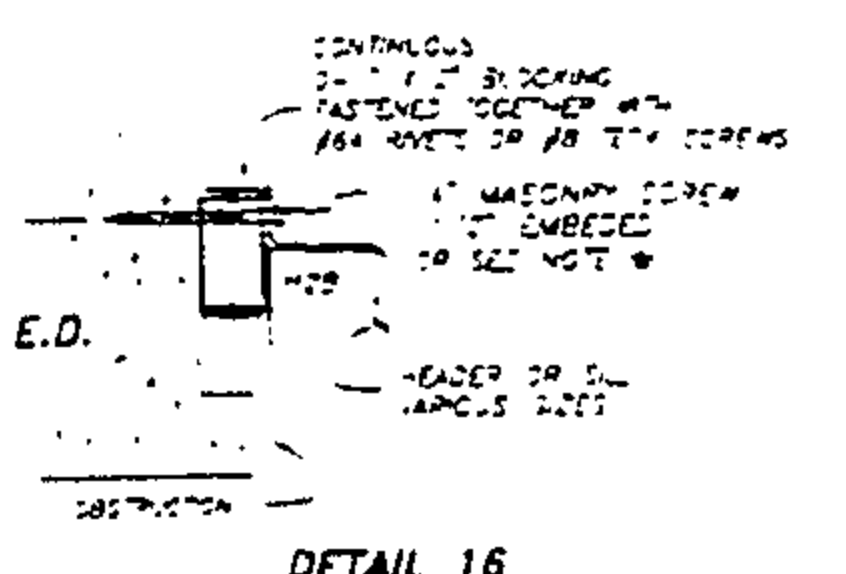
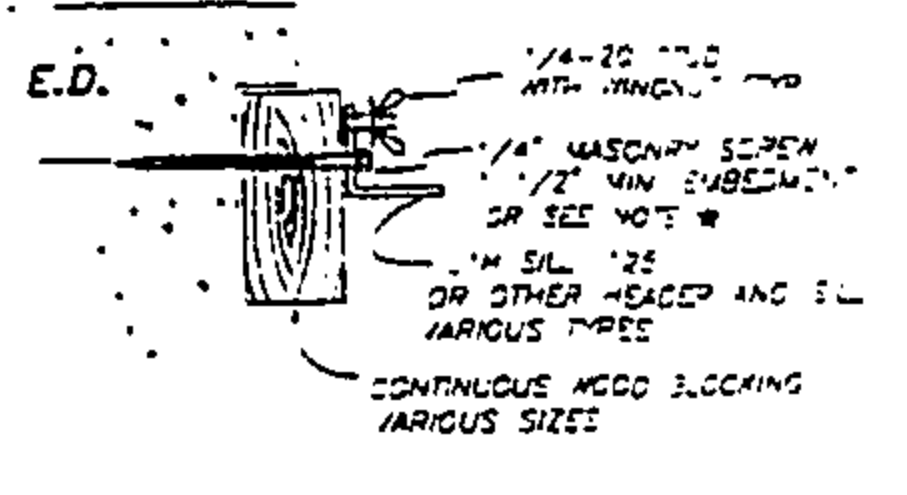
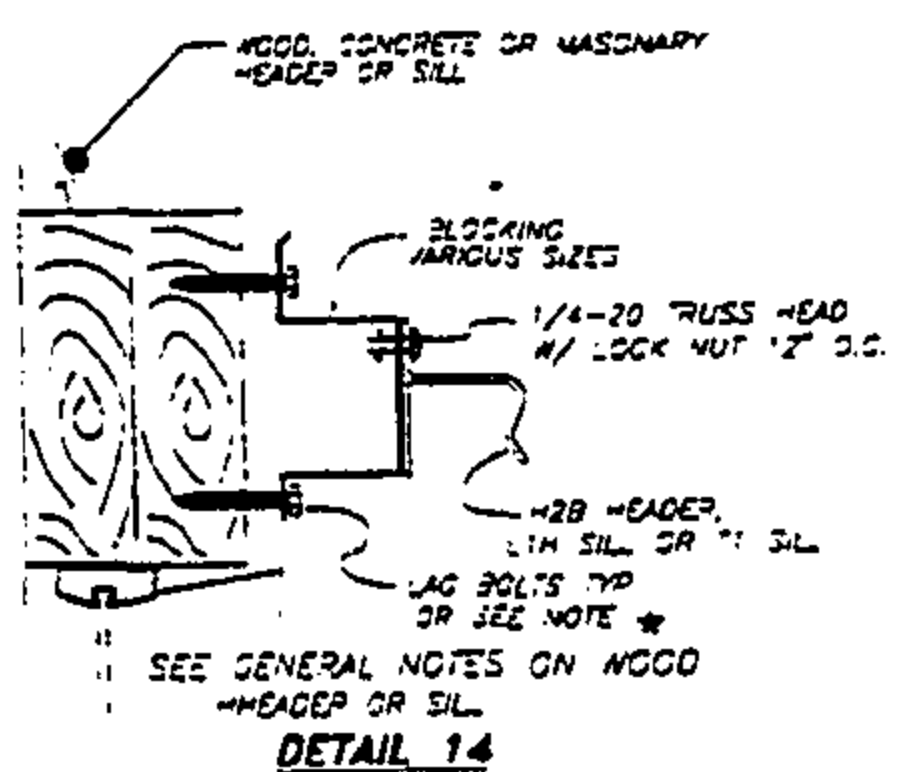
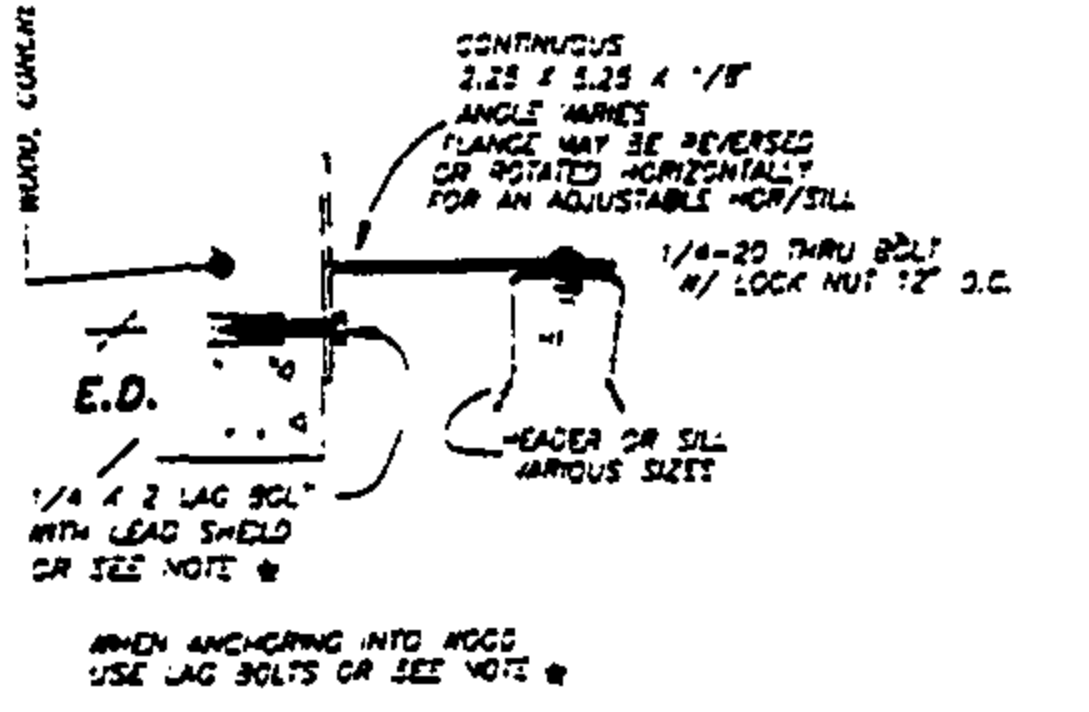
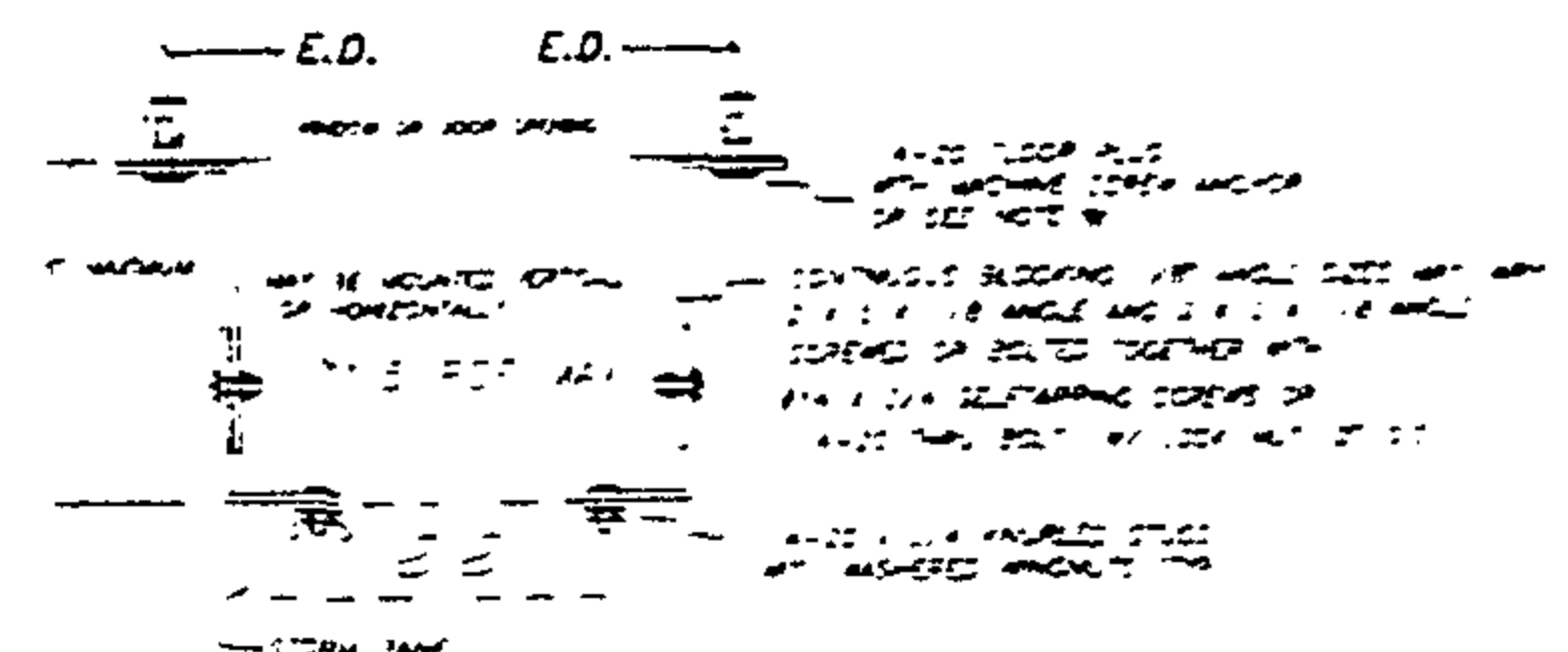
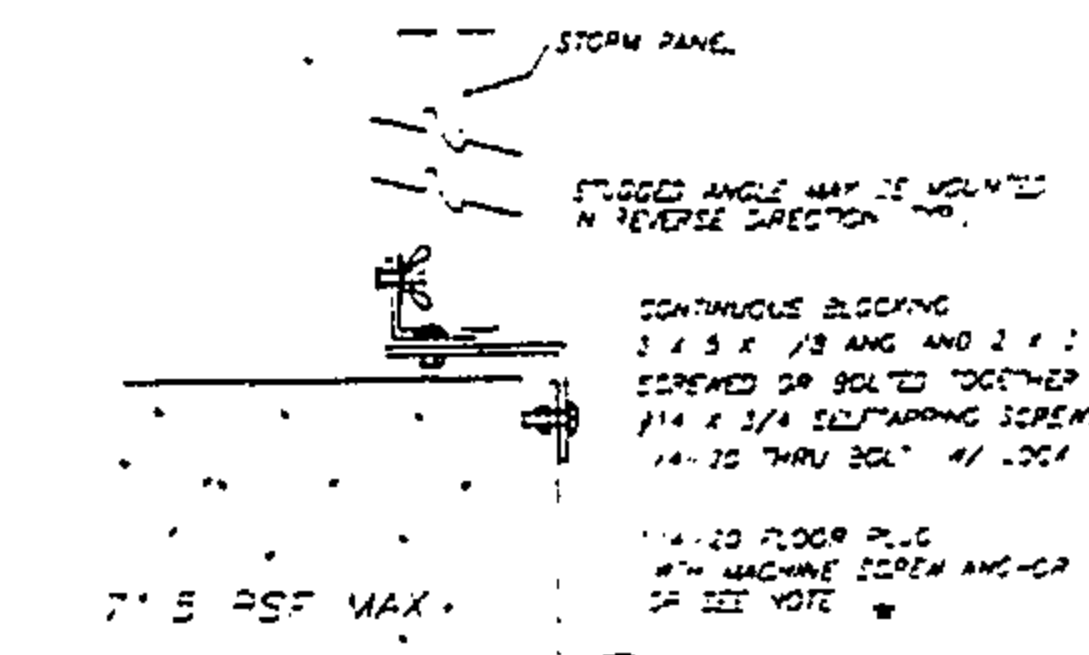
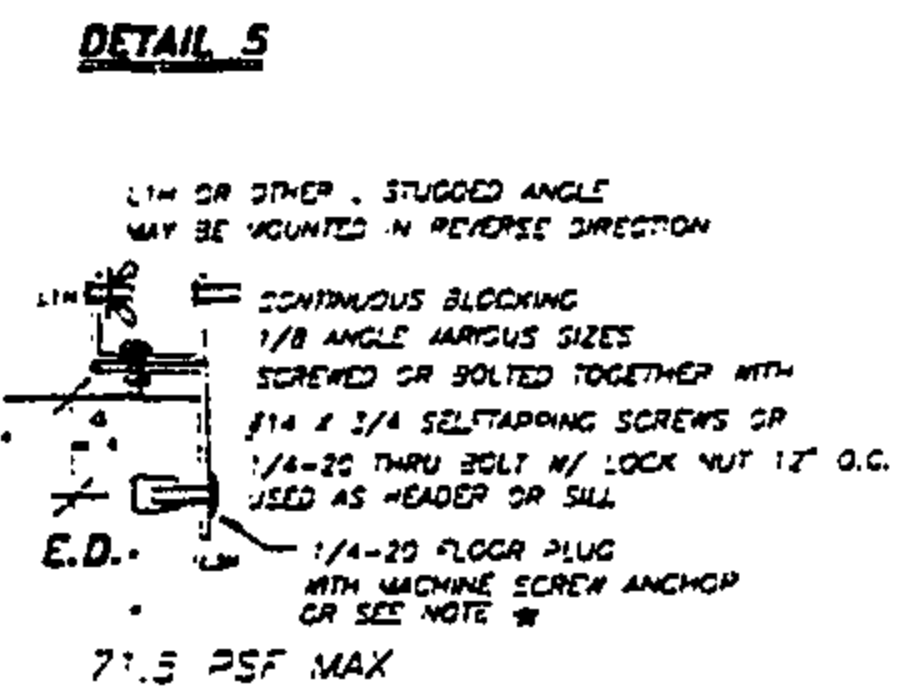
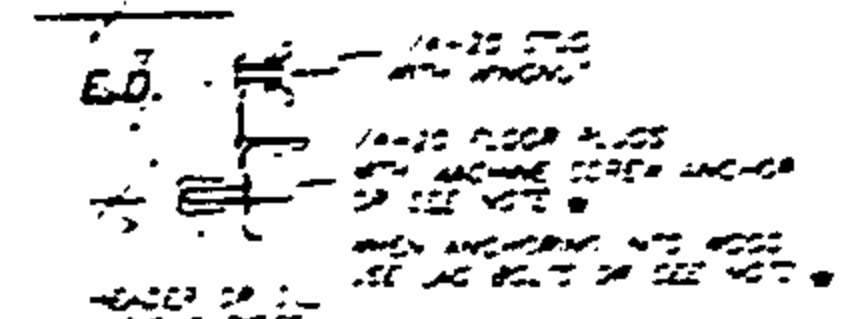
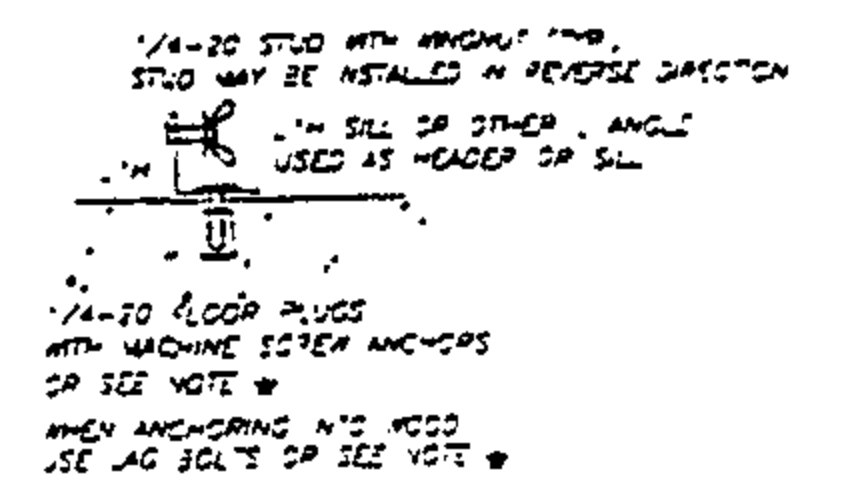
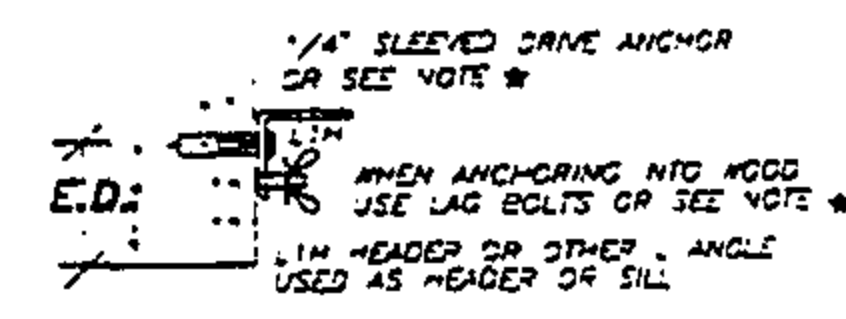
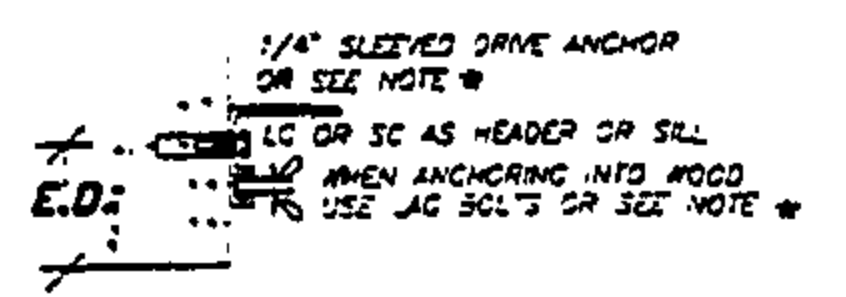
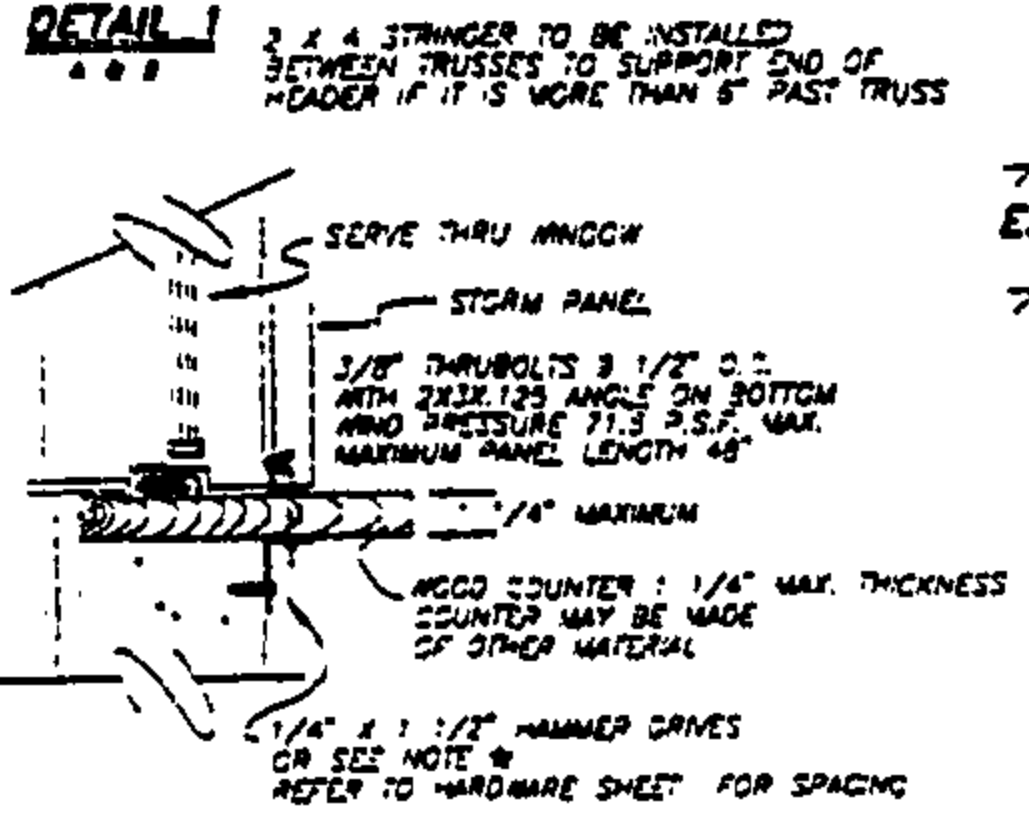
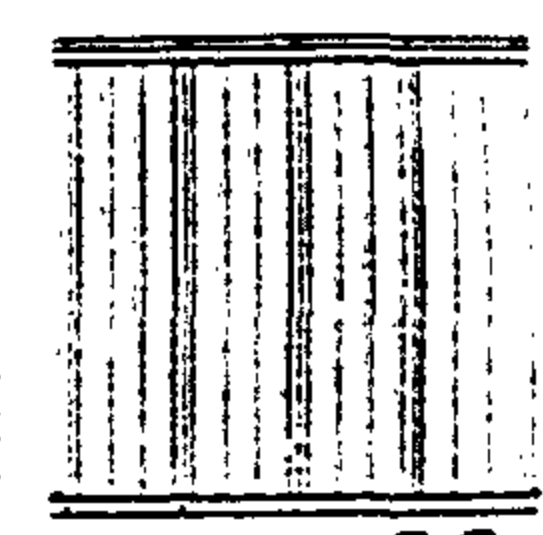
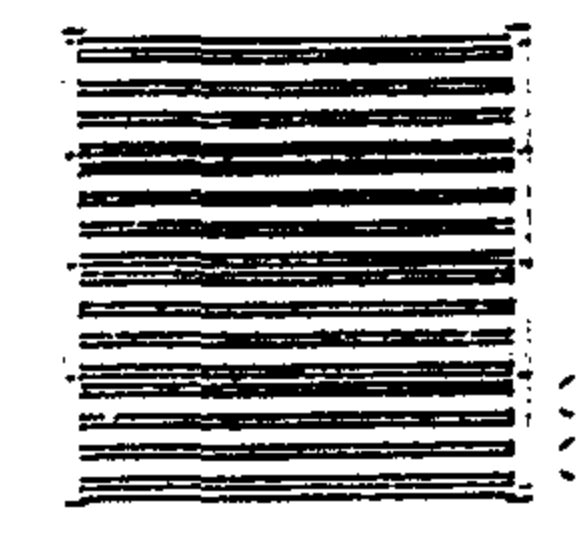
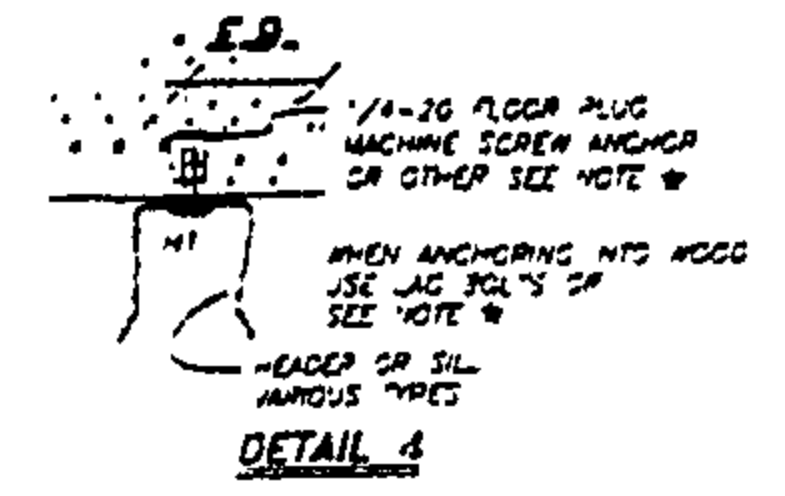
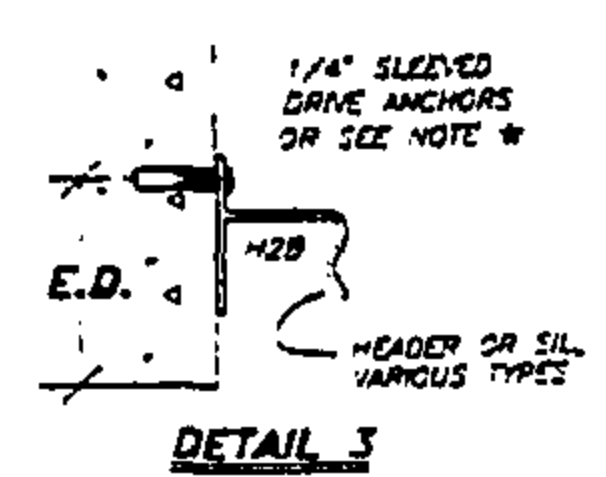
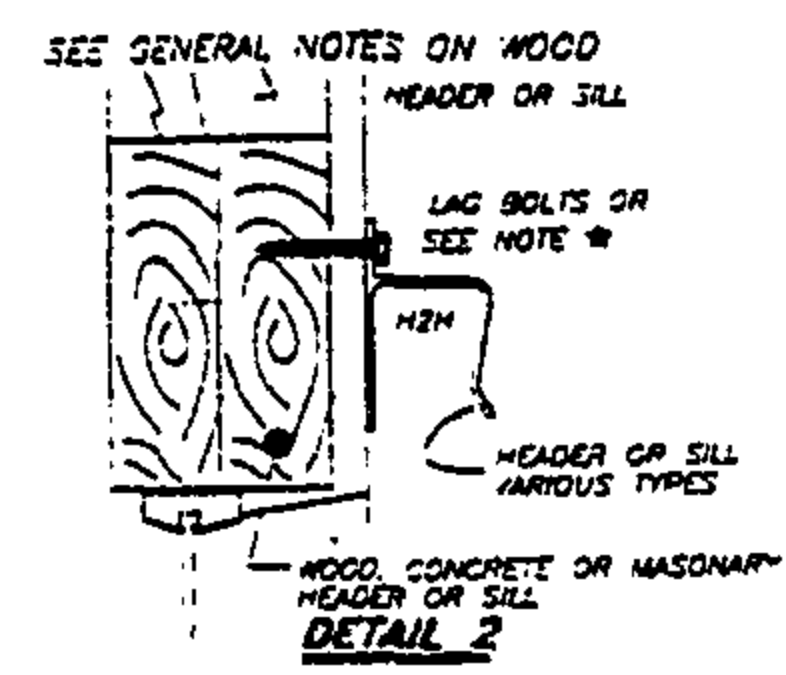
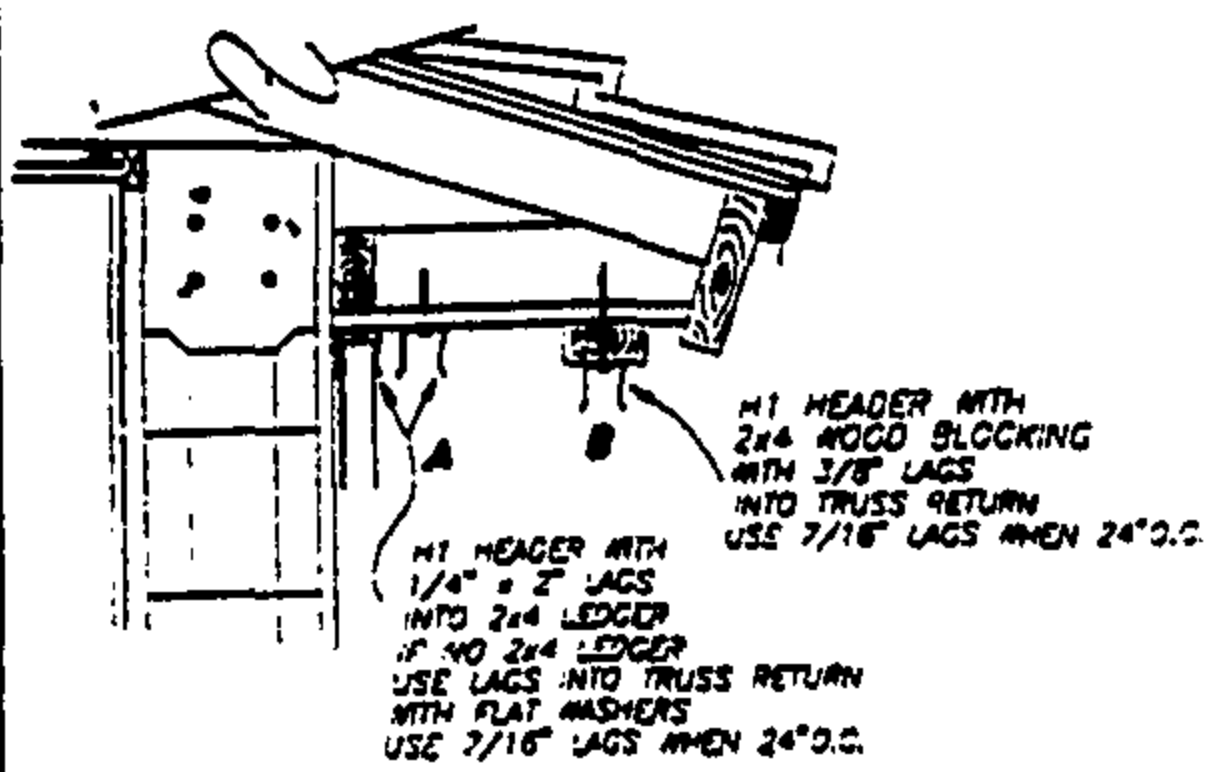
APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE APRIL 14 1996
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220-03

BUILDING CODE COMPLIANCE

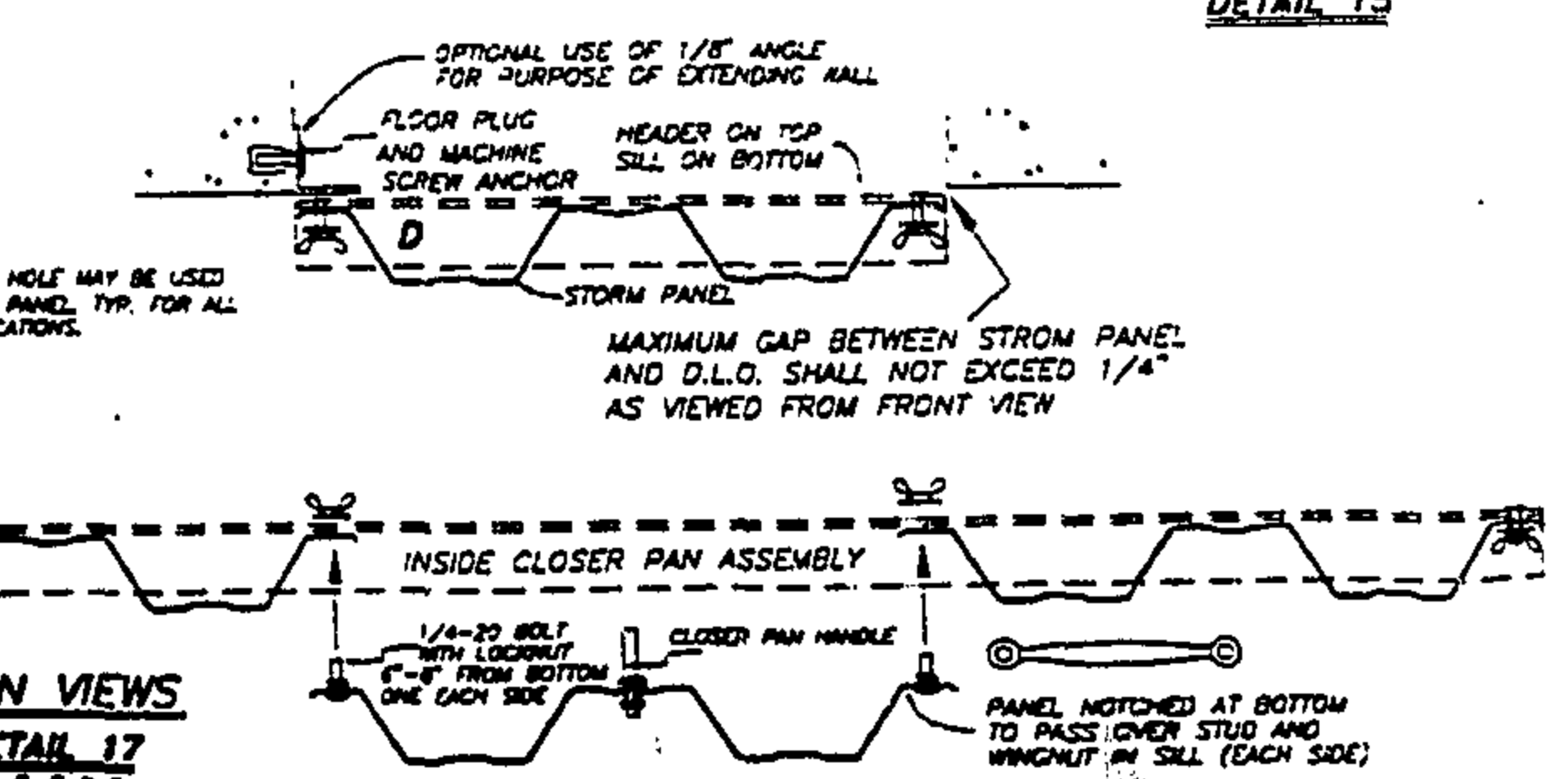
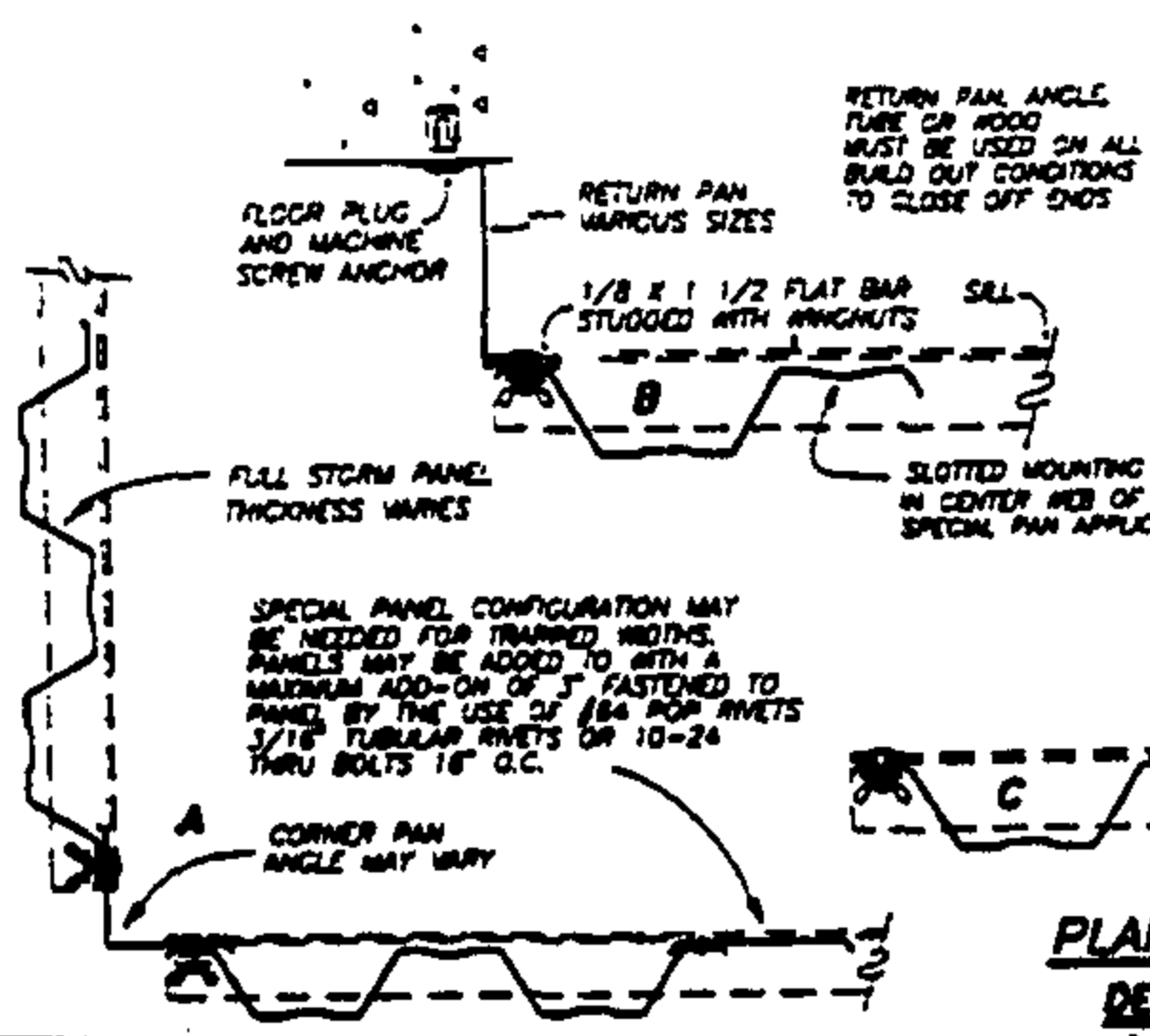


RAMS ENGINEERING, INC.
Standard Design
7100 W. AND JEWELL, SUITE 111
DALLAS, TEXAS 75244
TEL: 214-343-7274
FAX: 214-343-7275





GENERAL NOTES:
WHEN ANCHORING TO WOOD THE WOOD MUST BE MINIMUM 2" x 4" EQUAL TO 1/2" SOUTHERN PINE AND STRUCTURAL PART OF THE FRAMING STRUCTURE OF CLOUSE ATTACHED TO FRAMING STRUCTURE.
REFER TO SHEET 4 FOR
MINIMUM DISTANCE BETWEEN CLOUSE AND PANEL
REFER TO SHEET 5 & 7 FOR
★ SEE ANCHOR SCHEDULE FOR ALTERNATE ANCHORS AND ANCHOR SPACING FOR SPECIFIC ANCHORS EDGE DISTANCES E.D. FOR SPECIFIC ANCHORS



ROBERT S. MONSIEUR, PE
EB-0006024
WITS ENGINEERING, INC.

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
DATE APRIL 14, 1996
BY
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220.03

REVISIONS BY

RAIMIS ENGINEERING, INC.

METALTECH, INC.

BUILDING CODE COMPLIANCE

2

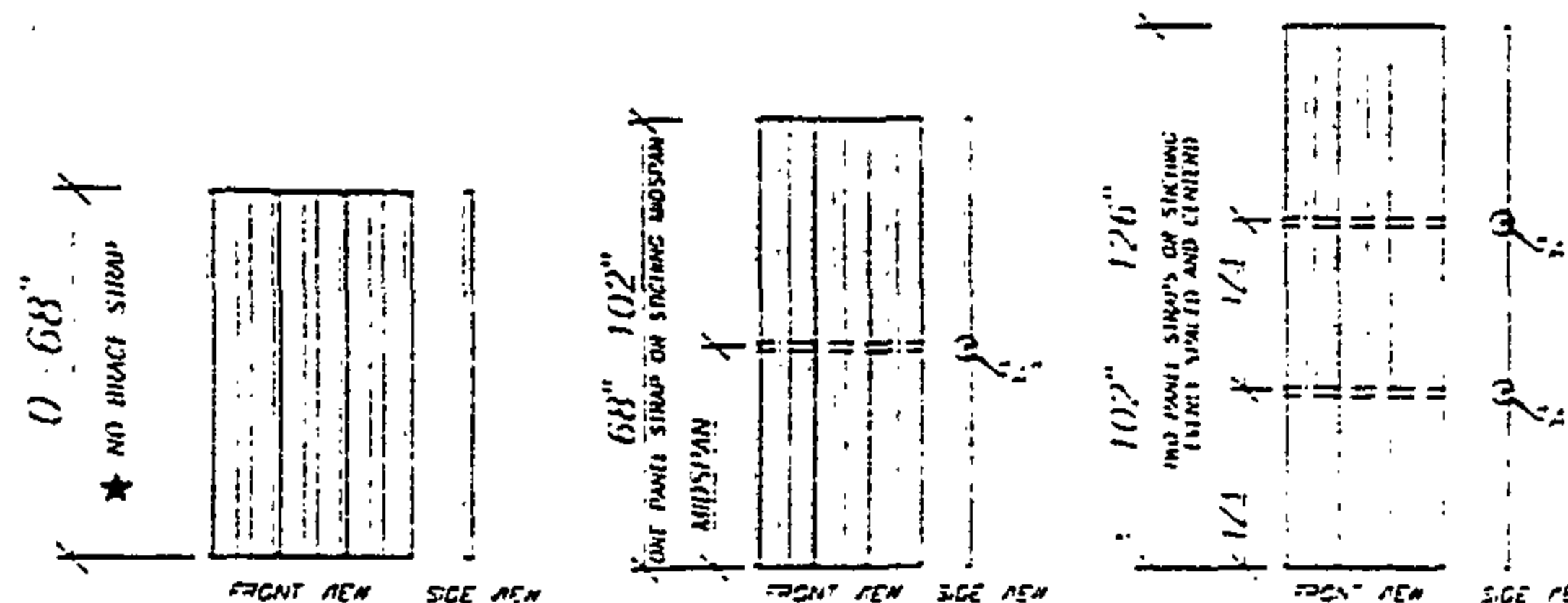
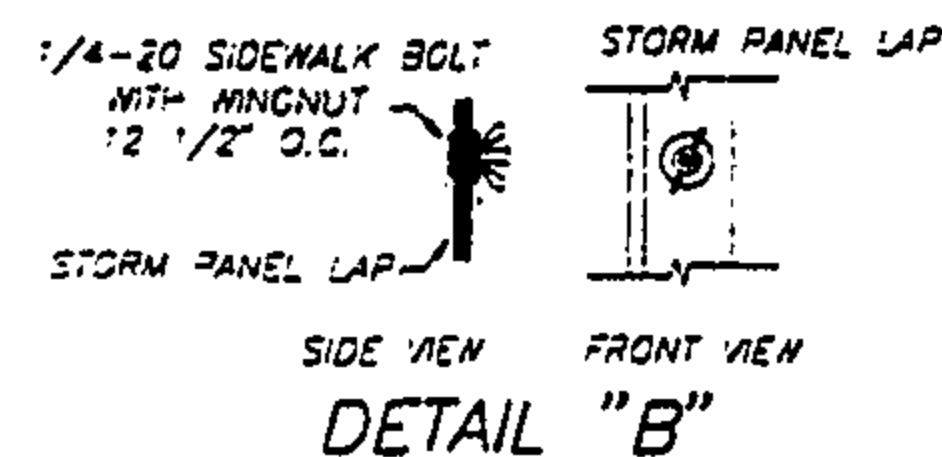
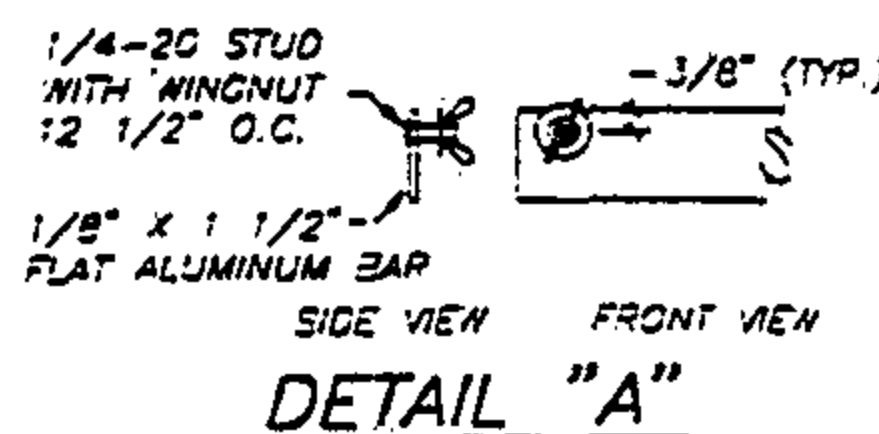
* NOTE: CENTER PANEL STRAP OR STICHING IS NOT REQUIRED FOR PANELS 0-68".

20 GAUGE S 1

THE METALTECH STORM PANELS MAY BE REINFORCED WITH THE USE OF EITHER CENTER PANEL STRAPS OR STICHING LOCATED AS SHOWN ON THIS SHEET

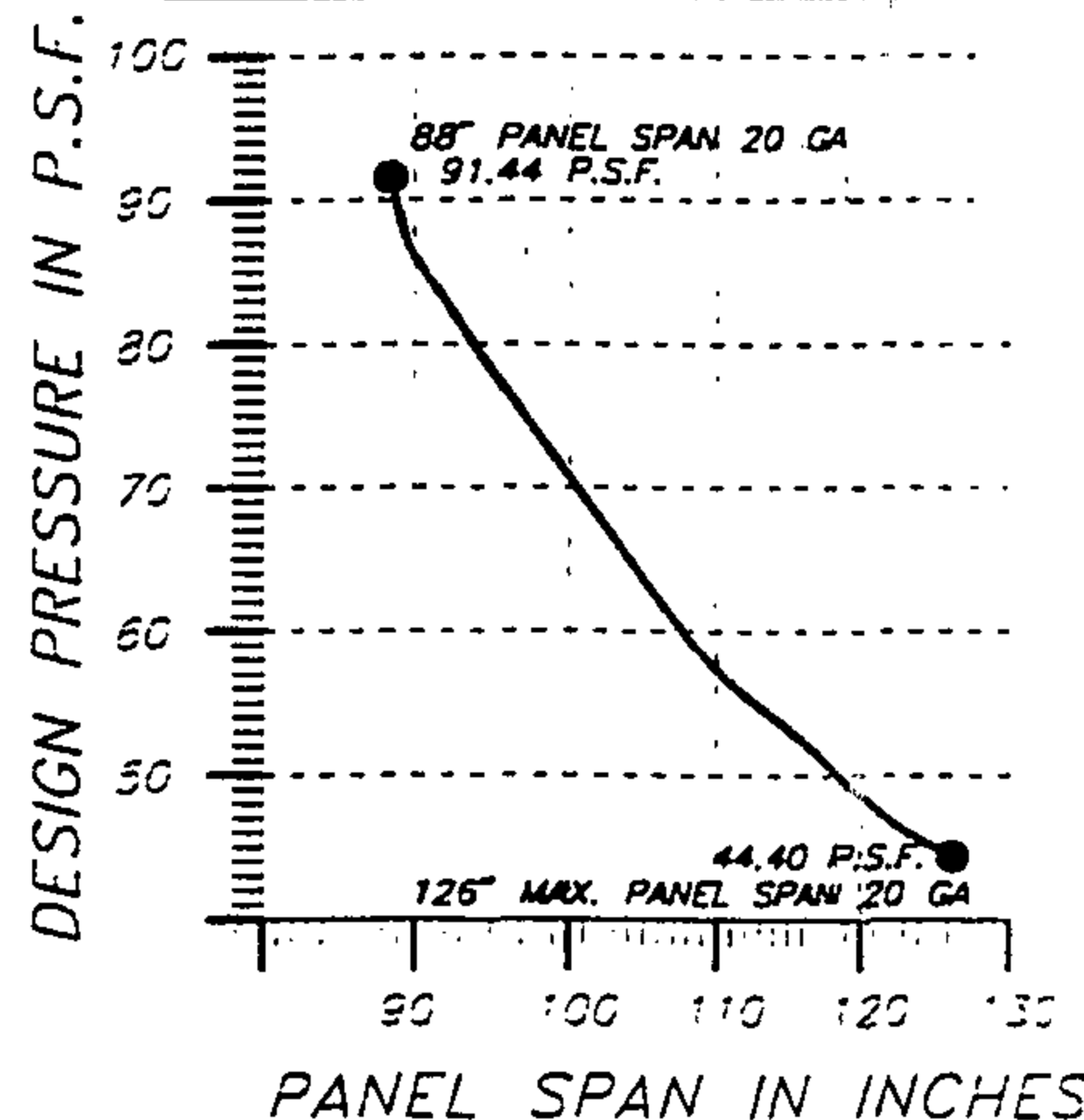
HORIZONTAL BRACE STRAP

HORIZONTAL STICHING



0 - 68" PANEL HEIGHT
NO PANEL STRAP OR STICHING IS REQUIRED
68" - 102" PANEL HEIGHT
ONE PANEL STRAP OR STICHING LOCATED MIDSPAN
102" - 126" PANEL HEIGHT
TWO PANEL STRAPS OR STICHING EVENLY SPACED AND CENTERED

DESIGN PRESSURE RATING: POSITIVE = 2.06 P.S.F. NEGATIVE = 91.44 P.S.F.



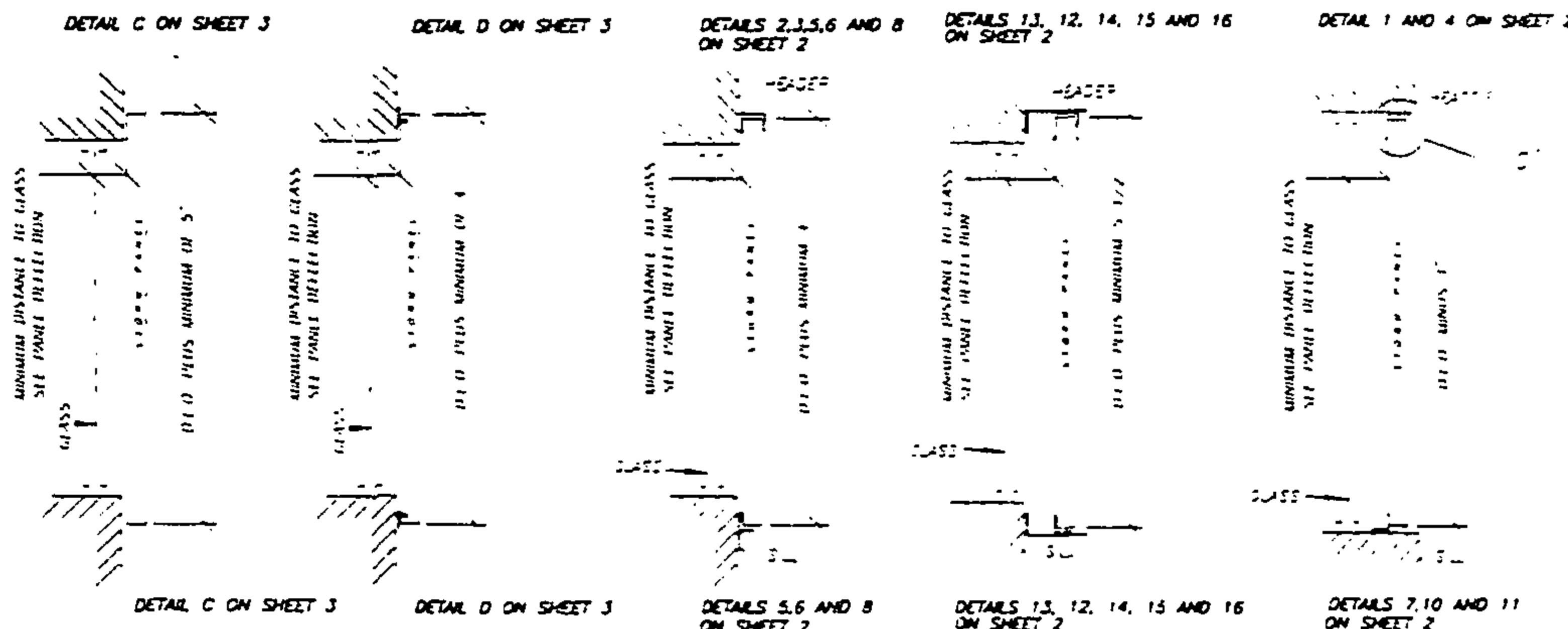
20 GA. STEEL

DESIGN PRESSURE	PANEL SPAN
44.40	126"
47.8	121"
51.23	117"
58.06	110"
61.47	107"
66.85	103"
71.46	99"
75.30	97"
81.45	93"
86.83	90"
91.44	88"

FOR SPANS OR PRESSURES NOT SHOWN ON ABOVE CHART USE PRESSURE VS SPAN GRAPH

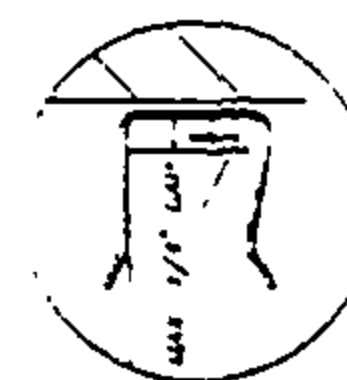
HORIZONTAL BRACE STRAP OR STICHING LOCATION ELEVATION

HEADER TYPE MAY VARY, DEPENDING ON APPLICATION



PANEL DEFLECTION CHART

PANEL HEIGHT	0'-68"	68"-102"	102"-126"
	MINIMUM DISTANCE BETWEEN GLASS AND PANEL		
WALL MOUNT	2 1/2"	2 1/2"	2 3/4"
INSIDE MOUNT	2 1/2"	2 1/2"	2 3/4"
BUILD OUT	2 1/2"	2 1/2"	2 3/4"



MAXIMUM GAP BETWEEN PANEL AND HEADER 5/16" MAX

DETAIL "C"

WALL MOUNT

ANCHORING PANEL TOP & BOTTOM
NO TOP OR SILL

WALL MOUNT

ANCHORING PANEL TOP & BOTTOM

WALL MOUNT

WITH TOP AND SILL

BUILD OUT

WITH TOP AND SILL

INSIDE MOUNT

WITH TOP AND SILL

SEE TYPE MAY VARY, DEPENDING ON APPLICATION
SEE NOTES AND CHARTS FOR ANCHOR TYPES AND SPACING

TYPICAL SECTION VIEWS



EXPLODED ASSEMBLY



APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE APRIL 14, 1996
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220.03

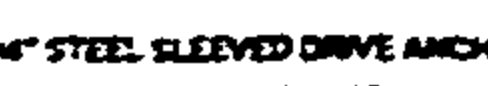
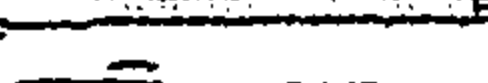
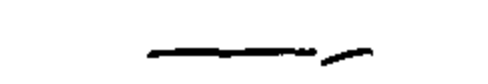
REVISIONS	BY

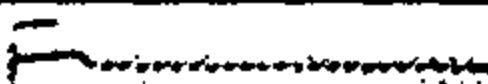
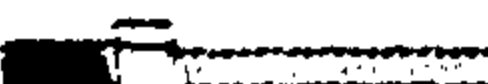
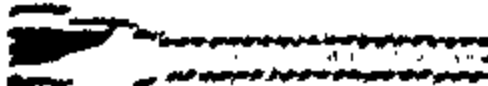
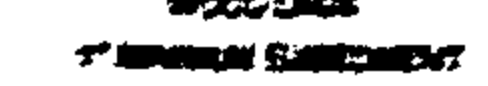
RAMMS ENGINEERING, INC.
Structural Design
1000 N. FINE STREET, SUITE 300
TALLAHASSEE, FLORIDA 32304
TEL: 904/207-1174

METALTECH, INC.
2625 W. WILSON AVE., SUITE 100
TALLAHASSEE, FL 32304
TEL: 904/207-1174

SEP 11/95
2/7/95
3-CWN
350'S
4
6

ANCHOR SCHEDULE

ANCHOR SPACING VS DESIGN PRESSURE			59.6 PSF				71.5 PSF				81.5 PSF				91.4 PSF			
ANCHOR TYPE	SPAN	E.O.	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR
5/16" ANCHOR USED IN BLOCK  1/4" STUD ANCHOR 1 1/2" MIN. EMBEDMENT	60" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	84" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	108" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	132" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	156" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	180" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
1/4" SLEEVE ANCHOR 1 1/2" MIN. EMBEDMENT 	60" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	84" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	108" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	132" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	156" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	180" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
1/4" STEEL SLEEVED DRIVE ANCHOR 1 1/2" MIN. EMBEDMENT 	60" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	84" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	108" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	132" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	156" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	180" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
1/4" ZAPAC HAMMER DRIVE 1 1/2" MIN. EMBEDMENT VARIOUS HEAD TYPES 	60" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	84" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	108" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	132" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	156" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	180" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
1/4" MASONRY SCREWS 1 1/2" MIN. EMBEDMENT 	60" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	84" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	108" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	132" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	156" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	180" SPAN	2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
1/4-20 x 7/8", 1/2" DIA MACHINE SCREW ANCHOR 7/8" MIN. EMBEDMENT 	60" SPAN	2 1/2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	84" SPAN	2 1/2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	108" SPAN	2 1/2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	132" SPAN	2 1/2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	156" SPAN	2 1/2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	180" SPAN	2 1/2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"

WOOD APPLICATIONS			59.6 PSF				71.5 PSF				81.5 PSF				91.4 PSF			
ANCHOR TYPE	DIA.	SPAN	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR
 BRASS WOOD BLOCKING MIN. PENETRATION IN TENSILE	1/4-20	60" SPAN	18"	16"	18"	13"	18"	12"	18"	9"	18"	10"	18"	9"	18"	10"	18"	9"
		84" SPAN	18"	12"	18"	10"	18"	9"	18"	7"	18"	8"	18"	7"	18"	8"	18"	7"
		120" SPAN	18"	9"	18"	8"	18"	7"	18"	6"	18"	7"	18"	6"	18"	7"	18"	6"
 1/4"		60" SPAN	18"	16"	18"	14"	18"	12"	18"	10"	18"	11"	18"	9"	18"	11"	18"	9"
		84" SPAN	18"	13"	18"	11"	18"	9"	18"	8"	18"	9"	18"	7"	18"	9"	18"	7"
		120" SPAN	18"	9"	18"	8"	18"	7"	18"	6"	18"	7"	18"	5"	18"	7"	18"	5"
 5/16"		60" SPAN	18"	24"	18"	20"	18"	18"	18"	16"	18"	18"	18"	16"	18"	18"	18"	16"
		84" SPAN	18"	19"	18"	16"	18"	16"	18"	14"	18"	16"	18"	12"	18"	16"	18"	12"
		120" SPAN	18"	14"	18"	11"	18"	14"	18"	10"	18"	12"	18"	9"	18"	11"	18"	9"
 3/8"		60" SPAN	18"	24"	18"	24"	18"	22"	18"	18"	22"	18"	20"	18"	20"	18"	20"	18"
		84" SPAN	18"	23"	18"	18"	18"	17"	18"	16"	18"	17"	18"	15"	18"	16"	18"	15"
		120" SPAN	18"	17"	18"	14"	18"	12"	18"	14"	18"	14"	18"	11"	18"	13"	18"	11"
 7/16"		60" SPAN	18"	24"	18"	24"	18"	24"	18"	24"	18"	24"	18"	24"	18"	24"	18"	24"
		84" SPAN	18"	26"	18"	24"	18"	23"	18"	23"	18"	23"	18"	21"	18"	21"	18"	21"
		120" SPAN	18"	23"	18"	18"	18"	17"	18"	17"	18"	17"	18"	15"	18"	16"	18"	15"

NOTES: TENSILE = WALL MOUNT OR PULLOUT APPLICATIONS
SHEAR = FLOOR AND CEILING MOUNT APPLICATIONS
ANCHOR SPACING ALLOWANCE ONE INCH
MINIMUM EMBEDMENT 5 FROM MOUNTING SURFACE,
EXCLUDING BRICK PAVERS AND CERAMIC TILES.

ROBERT S. MONSOUR, PE
EB-0006024
RSM ENGINEERING, INC.

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE APRIL 14 1996
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220-03

BUILDING CODE COMPLIANCE

RAMMS ENGINEERING, INC.

Structural Design

2100 W. 10th Street, Suite 211
Tampa, Florida 33618

EB 0006024

METALTECH, INC.

EST. 1957

SEP/1995

10/01/95

SHOWN

95015

5

ANCHOR SCHEDULE

ANCHOR SPACING VS DESIGN PRESSURE			59.6 PSF				71.5 PSF				81.5 PSF				91.4 PSF			
ANCHOR TYPE	PANEL	E.D.	POURED CONCRETE		CONCRETE BLOCK		POURED CONCRETE		CONCRETE BLOCK		POURED CONCRETE		CONCRETE BLOCK		POURED CONCRETE		CONCRETE BLOCK	
			TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR
	144\"/>	3\"/>	18\"/>	17\"/>	N/A	N/A	15\"/>	14\"/>	N/A	N/A	13\"/>	12\"/>	N/A	N/A	12\"/>	11\"/>	N/A	N/A
		2\"/>	16\"/>	12\"/>	N/A	N/A	13\"/>	10\"/>	N/A	N/A	12\"/>	9\"/>	N/A	N/A	10\"/>	8\"/>	N/A	N/A
		1 1/4\"/>	14\"/>	8\"/>	N/A	N/A	12\"/>	7\"/>	N/A	N/A	11\"/>	5\"/>	N/A	N/A	9\"/>	5\"/>	N/A	N/A
	144\"/>	3\"/>	18\"/>	18\"/>	14\"/>	13\"/>	17\"/>	17\"/>	12\"/>	11\"/>	15\"/>	15\"/>	10\"/>	9\"/>	13\"/>	13\"/>	9\"/>	8\"/>
		2\"/>	18\"/>	15\"/>	12\"/>	9\"/>	15\"/>	12\"/>	10\"/>	8\"/>	13\"/>	11\"/>	9\"/>	7\"/>	12\"/>	10\"/>	8\"/>	5\"/>
		1 1/4\"/>	16\"/>	10\"/>	11\"/>	5\"/>	14\"/>	9\"/>	9\"/>	5\"/>	12\"/>	8\"/>	8\"/>	5\"/>	11\"/>	7\"/>	7\"/>	4\"/>
	144\"/>	3\"/>	18\"/>	12\"/>	12\"/>	13\"/>	15\"/>	10\"/>	10\"/>	11\"/>	13\"/>	9\"/>	9\"/>	9\"/>	12\"/>	8\"/>	8\"/>	8\"/>
		2\"/>	16\"/>	9\"/>	11\"/>	9\"/>	13\"/>	7\"/>	9\"/>	8\"/>	12\"/>	5\"/>	8\"/>	7\"/>	10\"/>	5\"/>	7\"/>	5\"/>
		1 1/4\"/>	14\"/>	5\"/>	9\"/>	5\"/>	12\"/>	5\"/>	8\"/>	5\"/>	10\"/>	5\"/>	7\"/>	5\"/>	9\"/>	4\"/>	4\"/>	4\"/>
	144\"/>	3\"/>	10\"/>	14\"/>	8\"/>	12\"/>	8\"/>	11\"/>	6\"/>	10\"/>	7\"/>	10\"/>	5\"/>	9\"/>	7\"/>	9\"/>	5\"/>	8\"/>
		2\"/>	9\"/>	10\"/>	7\"/>	8\"/>	7\"/>	8\"/>	6\"/>	7\"/>	7\"/>	7\"/>	5\"/>	5\"/>	6\"/>	5\"/>	4\"/>	5\"/>
		1 1/4\"/>	8\"/>	7\"/>	6\"/>	6\"/>	7\"/>	6\"/>	5\"/>	5\"/>	6\"/>	5\"/>	4\"/>	4\"/>	5\"/>	4\"/>	4\"/>	4\"/>
	144\"/>	3\"/>	10\"/>	13\"/>	7\"/>	11\"/>	9\"/>	10\"/>	5\"/>	9\"/>	7\"/>	9\"/>	5\"/>	5\"/>	6\"/>	5\"/>	4\"/>	5\"/>
		2\"/>	9\"/>	9\"/>	5\"/>	8\"/>	7\"/>	7\"/>	5\"/>	7\"/>	6\"/>	7\"/>	4\"/>	5\"/>	5\"/>	4\"/>	4\"/>	5\"/>
		1 1/4\"/>	8\"/>	5\"/>	5\"/>	6\"/>	6\"/>	5\"/>	4\"/>	5\"/>	6\"/>	5\"/>	4\"/>	4\"/>	5\"/>	4\"/>	4\"/>	4\"/>
	144\"/>	3\"/>	13\"/>	17\"/>	9\"/>	11\"/>	11\"/>	14\"/>	8\"/>	9\"/>	9\"/>	12\"/>	7\"/>	8\"/>	9\"/>	11\"/>	6\"/>	7\"/>
		2\"/>	11\"/>	12\"/>	8\"/>	8\"/>	9\"/>	10\"/>	7\"/>	7\"/>	8\"/>	9\"/>	5\"/>	5\"/>	7\"/>	8\"/>	5\"/>	5\"/>
		1 1/4\"/>	10\"/>	8\"/>	7\"/>	6\"/>	9\"/>	7\"/>	5\"/>	5\"/>	7\"/>	5\"/>	5\"/>	4\"/>	7\"/>	5\"/>	5\"/>	5\"/>
	144\"/>	3\"/>	16\"/>	15\"/>	7\"/>	11\"/>	13\"/>	12\"/>	6\"/>	9\"/>	11\"/>	11\"/>	5\"/>	8\"/>	10\"/>	9\"/>	5\"/>	5\"/>
		2 1/2\"/>	14\"/>	11\"/>	7\"/>	8\"/>	12\"/>	9\"/>	6\"/>	7\"/>	10\"/>	8\"/>	5\"/>	5\"/>	9\"/>	7\"/>	4\"/>	5\"/>
		2\"/>	13\"/>	7\"/>	6\"/>	6\"/>	10\"/>	5\"/>	5\"/>	5\"/>	9\"/>	5\"/>	4\"/>	4\"/>	8\"/>	5\"/>	4\"/>	4\"/>

WOOD APPLICATIONS			59.6 PSF		71.5 PSF		81.5 PSF		91.4 PSF	
ANCHOR TYPE	SPAN	SPAN	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR
	144\"/>	144-20	18\"/>	8\"/>	15\"/>	5\"/>	13\"/>	5\"/>	18\"/>	8\"/>
	144\"/>	1/4\"/>	13\"/>	8\"/>	11\"/>	5\"/>	10\"/>	6\"/>	9\"/>	5\"/>
		5/16\"/>	15\"/>	11\"/>	13\"/>	10\"/>	11\"/>	8\"/>	10\"/>	7\"/>
		3/8\"/>	18\"/>	14\"/>	15\"/>	12\"/>	13\"/>	10\"/>	12\"/>	9\"/>
		7/16\"/>	18\"/>	19\"/>	20\"/>	16\"/>	18\"/>	14\"/>	16\"/>	13\"/>

NOTES: TENSILE = WALL MOUNT OR BOLT-OUT APPLICATION
SHEAR = FLOOR AND CEILING MOUNT APPLICATION

ANCHOR SPACING ALLOWANCE ONE (1) MINIMUM EMBEDMENT FROM MOUNTING SURFACE EXCLUDING BRICK PAVERS AND CERAMIC TILES

ROBERT S. MONSIEUR, PE
EB-0006024
RMS ENGINEERING, INC.

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE: APRIL 14, 1996
BY: [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220-33

REVISIONS	BY

RAMMS ENGINEERING, INC.
10000 W. 11th Ave., Suite 100
Miami, FL 33157
Tel: 305-551-1111
Fax: 305-551-1112
E-mail: ramms@rammseng.com

METATECH, INC.
10000 W. 11th Ave., Suite 100
Miami, FL 33157
Tel: 305-551-1111
Fax: 305-551-1112
E-mail: metatech@metatech.com

SEP 1, 98
10/27/98
SHOWN
200/5
6
8

BUILDING CODE COMPLIANCE

COMPLIES WITH:

S.F.B.C. 1994 EDITION FOR DADE COUNTY
SOUTH FLORIDA BUILDING CODES CHAPTER 23.
SECTIONS 402.3 ADOPTION OF ASCE 7-88.
2314.5 FATIGUE LOAD TESTING.
2315 IMPACT TESTS AND 1994 S.B.C.

DESIGN CRITERIA:

WIND LOAD PER CHAPTER 23 OF S.F.B.C.
PRESSURE REQUIREMENT CALCULATIONS MUST BE
PERFORMED PER ASCE 7-88 "MINIMUM DESIGN
LOADS FOR BUILDING AND OTHER STRUCTURES"
DEFLECTION - $L/30$ $H/2$ MAX ON POSITIVE LOAD

GENERAL NOTES:

THIS APPROVES STEEL STORM PANELS DESIGNED
FOR THE FOLLOWING LOCATIONS:

- NON COASTAL ZONE BUILDING
- COASTAL AND NON COASTAL ZONE BUILDING

ALL ALUMINUM EXTRUSIONS TO BE ALLOY 6063-T6 OR EQUAL

STORM PANELS SHALL BE **20 GAUGE STEEL**.

ASTM 50 GRADE A MIN $F_y = 33$ K.S.I. MINIMUM VALUE
WITH A NOMINAL WIDTH OF $2 \frac{1}{2}$ " HOT DIP COATED.

THE STORM PANEL SHUTTER MAY BE INSTALLED VERTICALLY OR
HORIZONTALLY, IN ACCORDANCE TO THE DETAILED SPECIFICATIONS
HEREIN.

EDGE DISTANCE SPECIFICATION TABLE APPLIES TO
HEADER AND SILL APPLICATIONS ONLY

ANCHORAGE OF THE SHUTTER SYSTEM TO CONCRETE OR MASONRY
SHALL CONSIST OF $\frac{1}{4}$ " DIA. X $1 \frac{1}{2}$ " SLEEVED DRIVE ANCHORS
(STAP DRIVING), $\frac{1}{4}$ -20 MACHINE SCREW AND/OR TAPSCREWS
WITH FLOOR PLUGS, $\frac{1}{4}$ " X $\frac{1}{2}$ " MASONRY SCREWS (TAPSCREWS),
 $\frac{1}{4}$ " X $\frac{1}{2}$ " WEDGE ANCHOR OR SLEEVE ANCHORS, $\frac{1}{4}$ " X $3 \frac{1}{4}$ "
LAGS OR $\frac{1}{4}$ " SELF TAPPING SCREW, WITH LAG SHIELD, NAILED
STUD ANCHORS OR OTHER DADE COUNTY APPROVED ANCHORS NOT LISTED
USED IN COMBINATION WITH $\frac{1}{4}$ -20 MACHINE SCREWS WITH $\frac{1}{4}$ -20 NUTS
AND WASHERS, $\frac{1}{4}$ -20 WASHERED, NINGNUTS, KEY-HOLE WASHERS AND
KNURLED STUDS, SPACING AS INDICATED ON THIS DRAWING. ANCHORS
SHALL PROVIDE A MINIMUM EMBEDMENT INTO THE WOOD, MASONRY,
BRICK AND/OR CONCRETE. REFER TO ANCHOR SCHEDULE FOR MINIMUM
EMBEDMENT ANCHOR LENGTH MAY VARY TO ACHIEVE THE PROPER EMBEDMENT.
SEE SHEETS 5, 6 AND 7 FOR ALTERNATIVE ANCHORS AND CONDITIONS

ANCHORAGE TO WOOD CONSTRUCTION SHALL BE $\frac{1}{4}$ " STEEL LAGS OR LARGER
WITH 1" MIN. PENETRATION, $\frac{1}{4}$ -20 BRASS WOOD BUSHINGS
SEE SHEETS 5, 6 AND 7 FOR ALTERNATIVE ANCHORS AND CONDITIONS

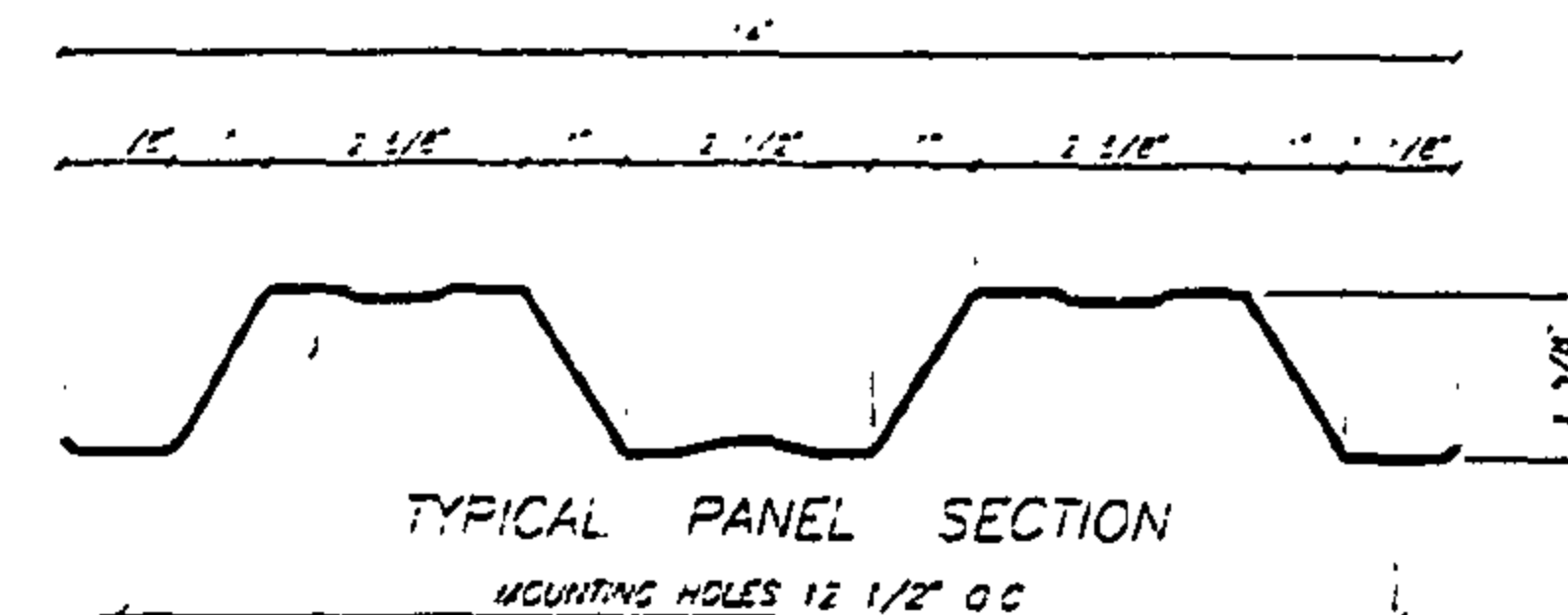
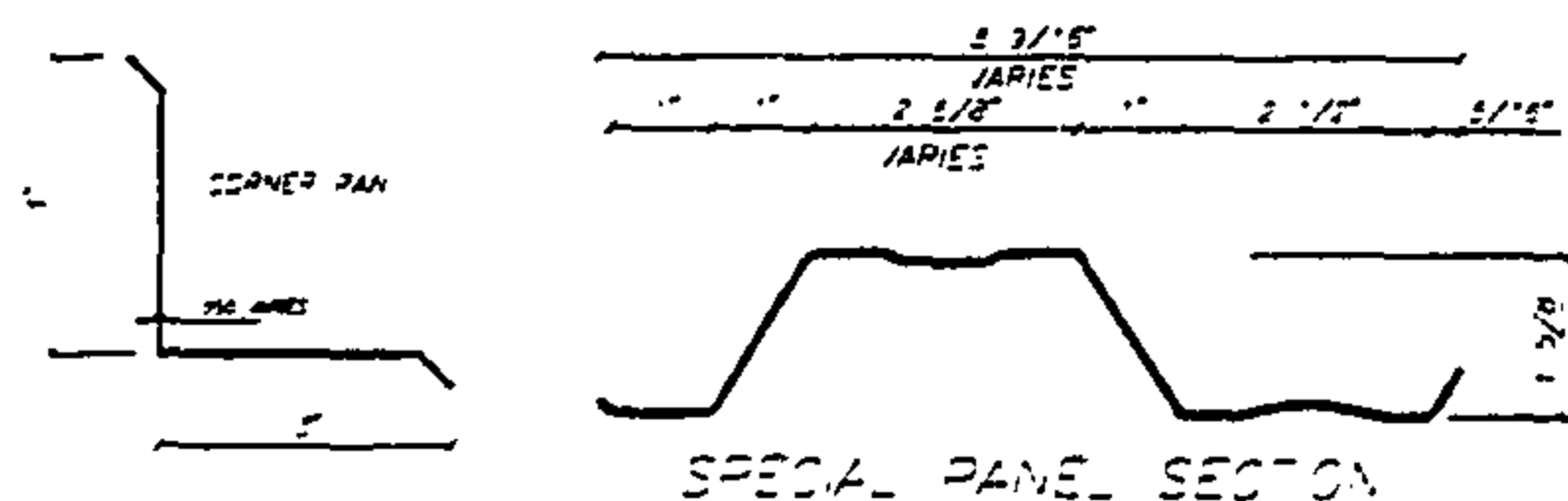
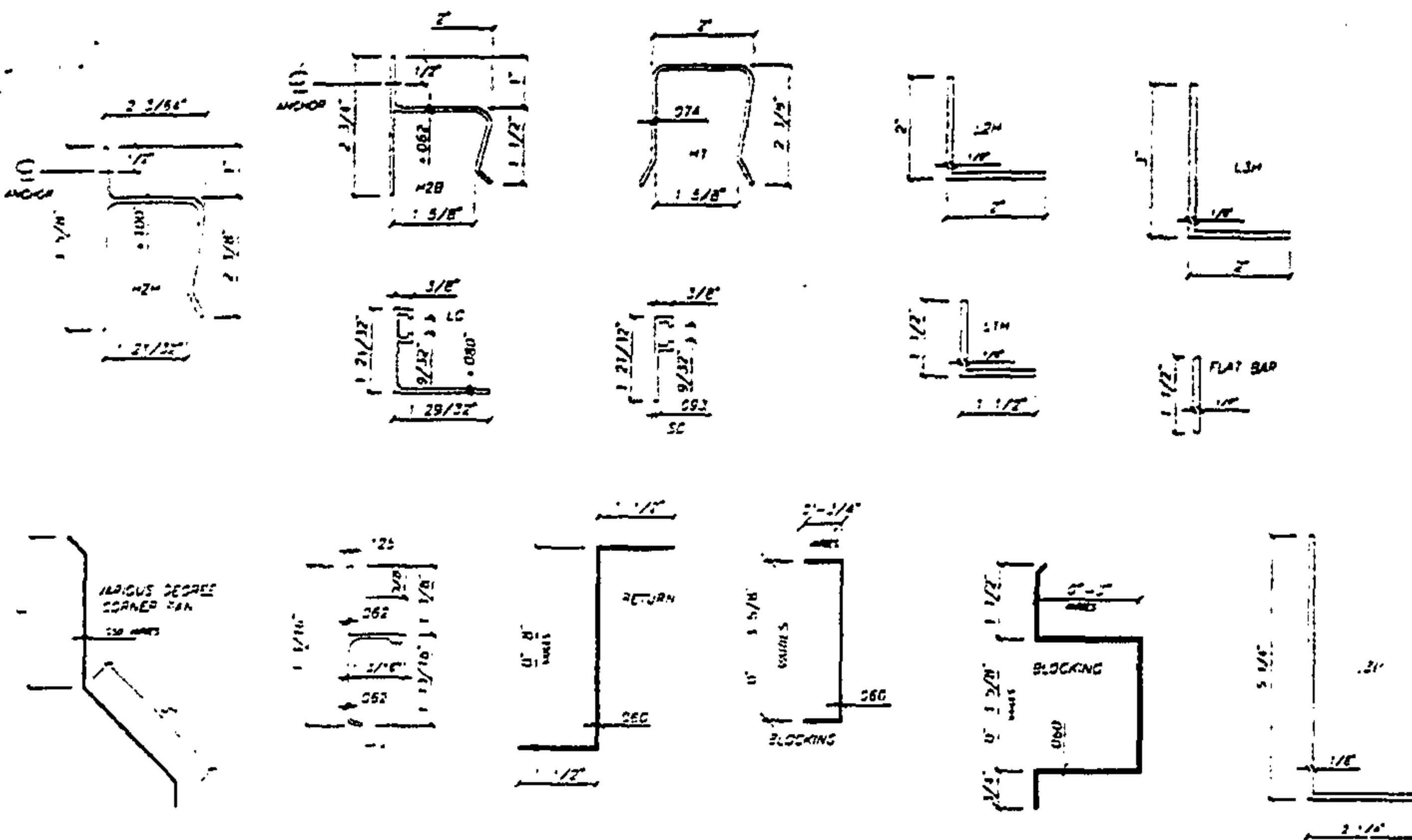
ALTERNATIVE ANCHORS AND CONDITIONS ON SHEET NO'S 2-6

EACH UNIT SHALL BEAR A PERMANENT LABEL OR STAMP SHOWING
"METALTECH, INC. - HIALEAH, FL"

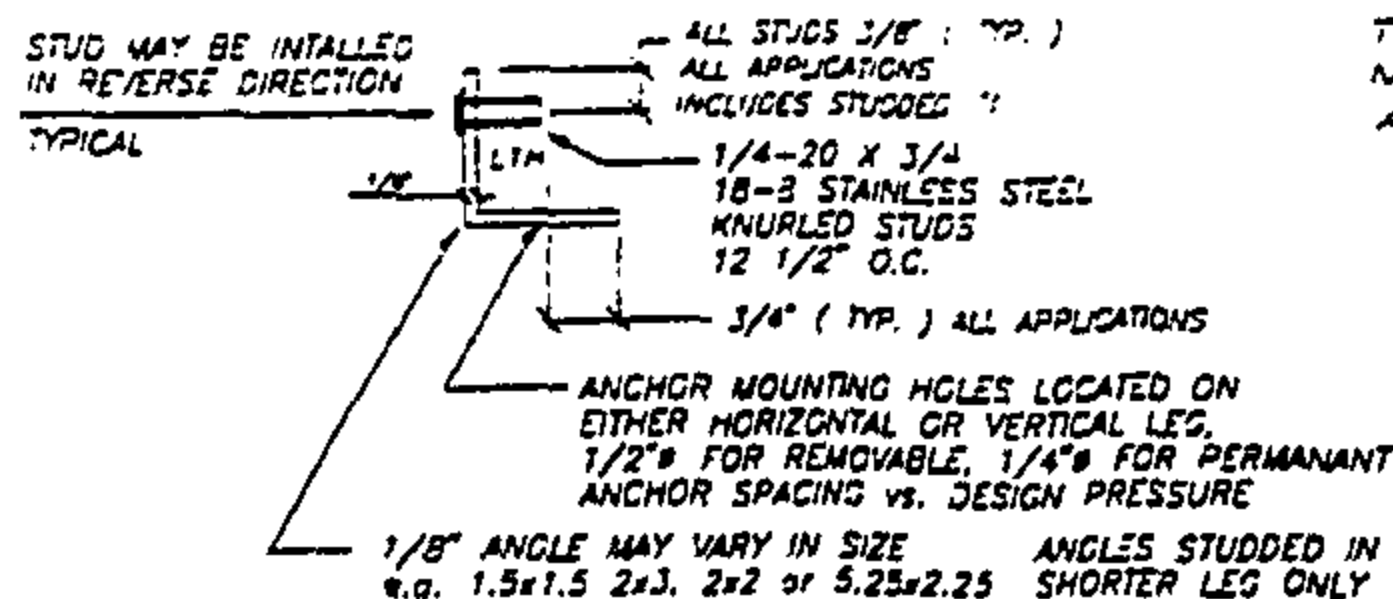
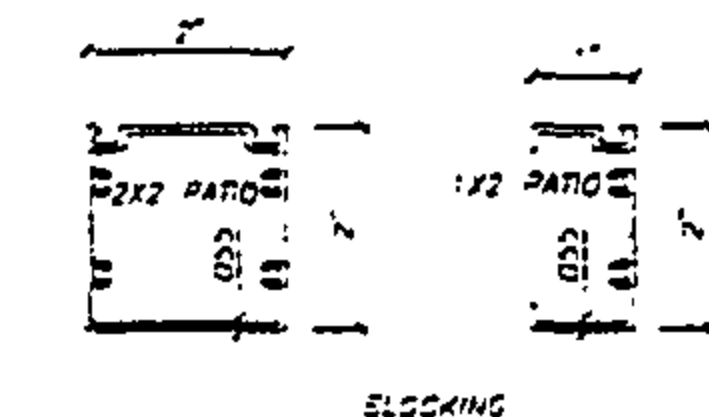
"DADE COUNTY PRODUCT CONTROL APPROVED"

WARNING TO OWNER OR TENANT LOCATED IN EACH HEADER OR
ONE PANEL OF EACH OPENING, STATING "STORM PANELS WILL
NOT OFFER HURRICANE PROTECTION UNLESS ALL REINFORCING
STRAPS OR BOLTS ARE PROPERLY INSTALLED, WHEN REQUIRED"
DURING WIND VELOCITIES EXCEEDING 75 M.P.H.

PERMANENT FASTENER COMPONENTS, EMBEDDED ANCHOR BOLTS,
THREADED CONES OR METAL SHIELDS, NOT IN USE,
MUST BE PROTECTED AGAINST CORROSION, CONTAMINATION
AND DAMAGE AT ALL TIME.



CROSS SECTIONS



STUDED ANGLE DETAIL

$1 \frac{1}{8}$ " X $1 \frac{1}{2}$ " FLAT STUDED STRAP MAY BE USED IN PLACE OF ANGLE



APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE APRIL 4 1996
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220.03

BUILDING CODE COMPLIANCE

REVISIONS	BY

RAMMS ENGINEERING, INC.

Structural Design

2100 W. 10TH STREET, SUITE 111

FORT LAUDERDALE, FL 33311

LB 0006024

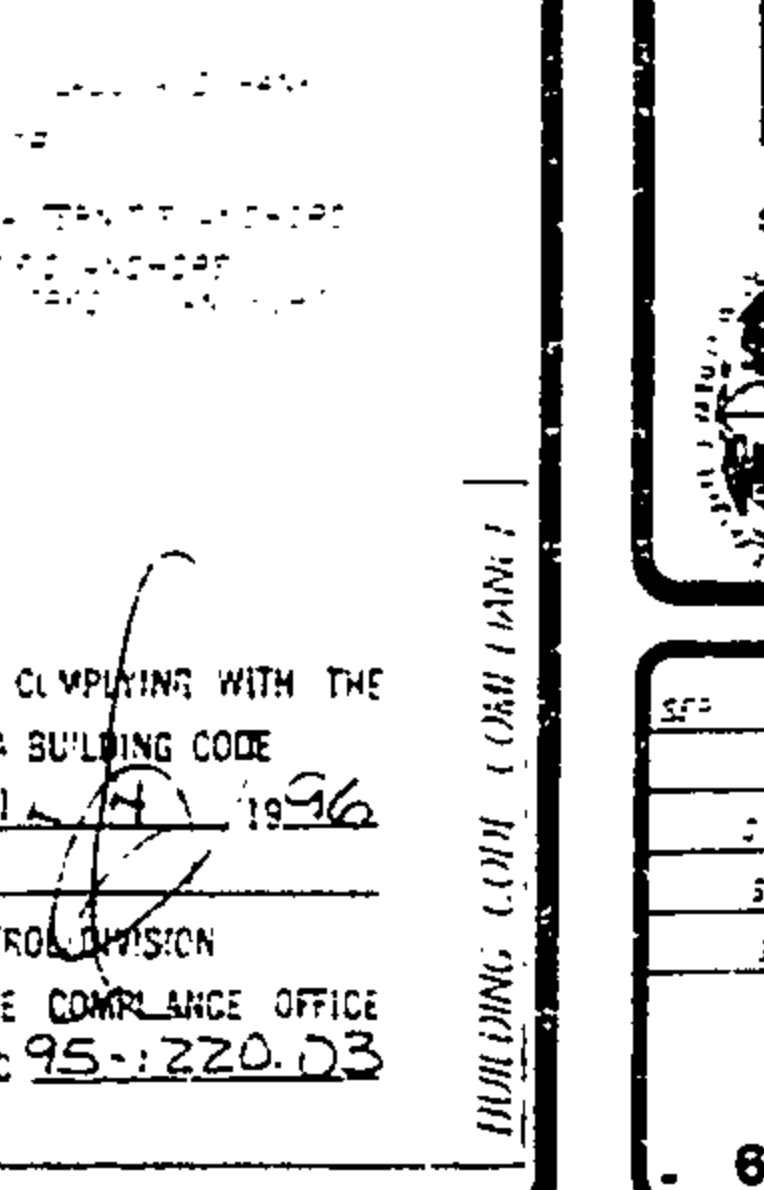
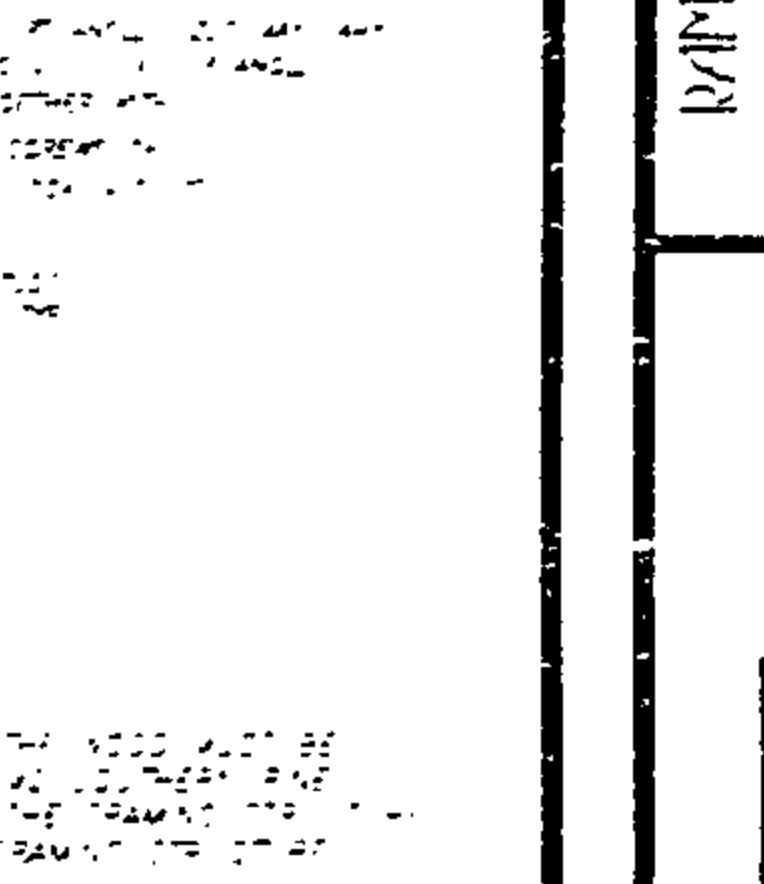
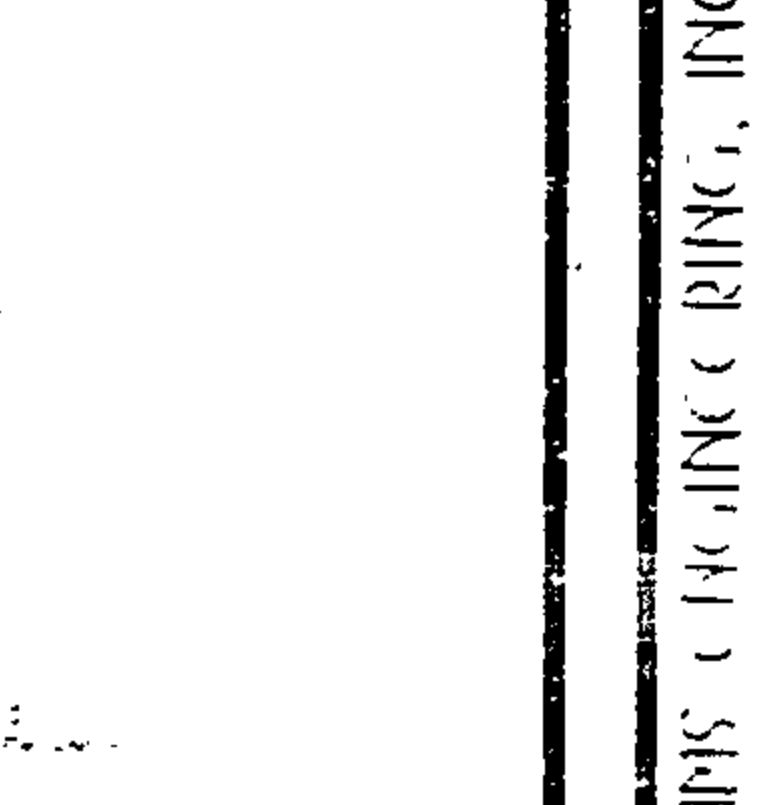
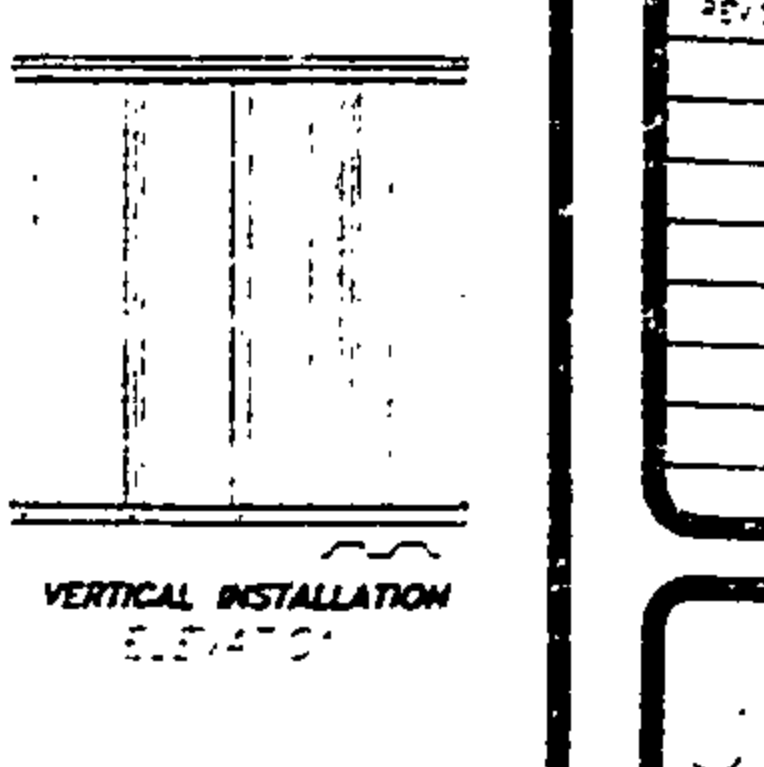
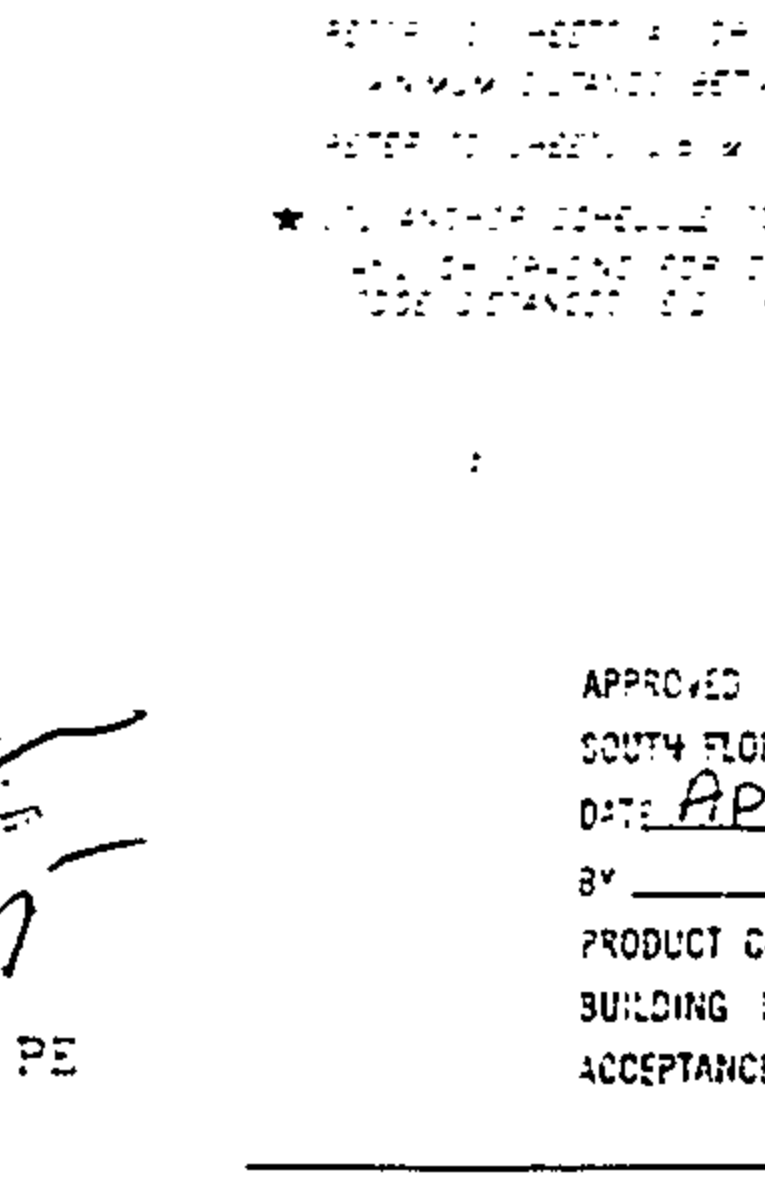
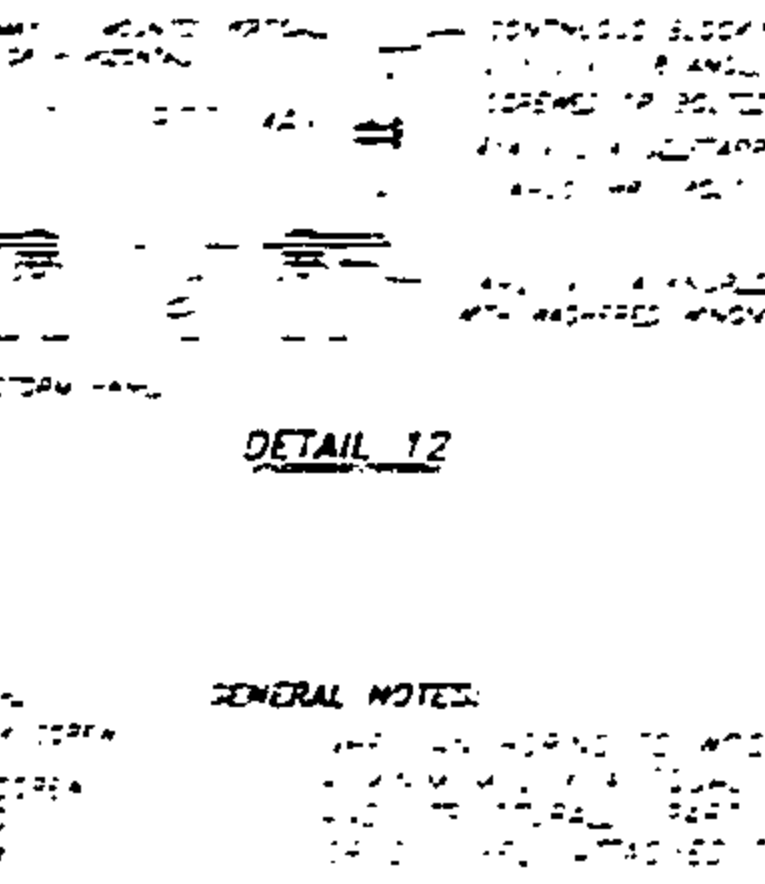
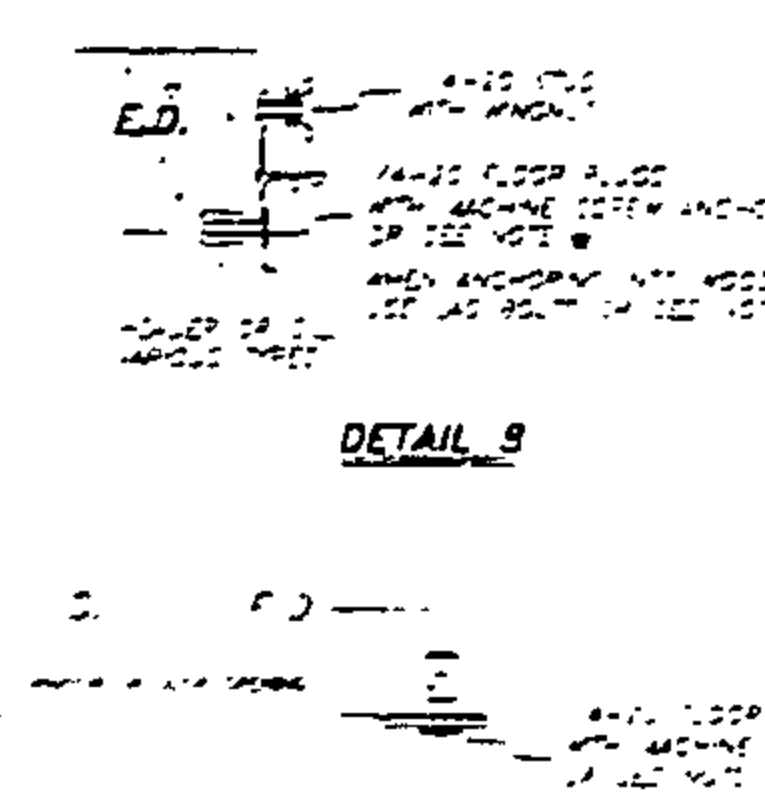
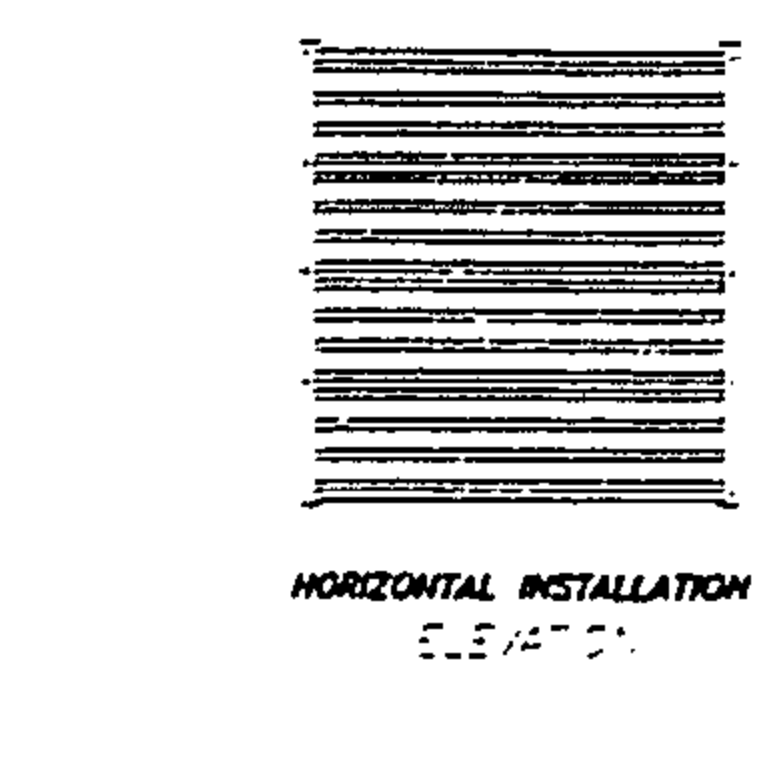
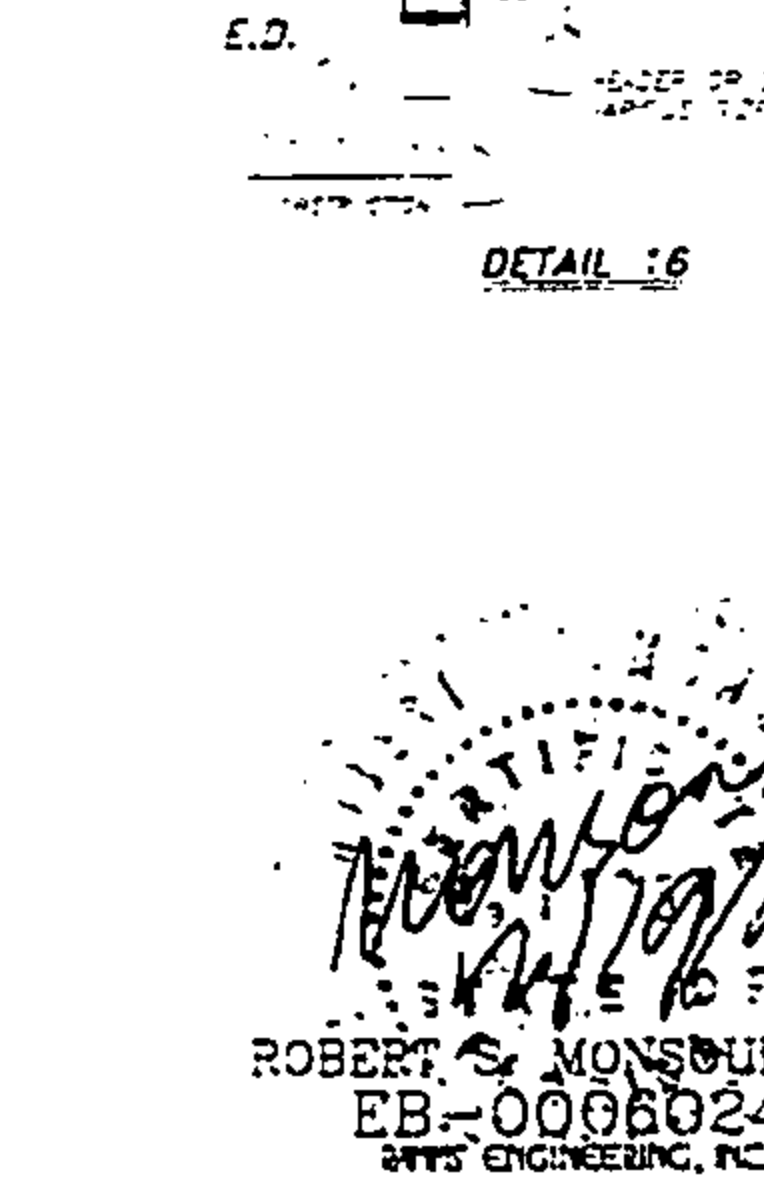
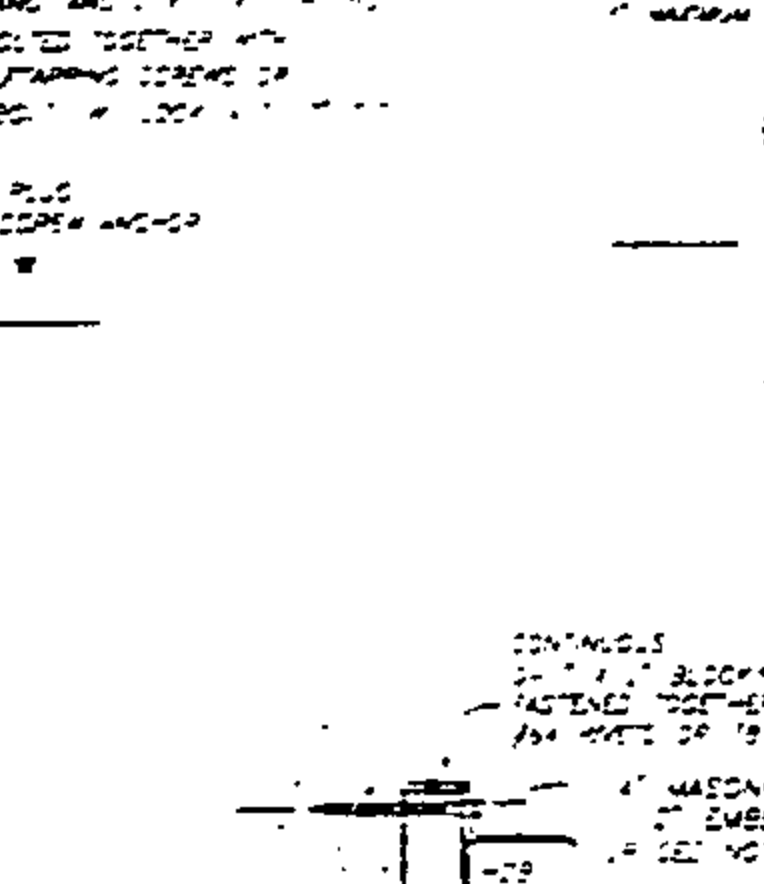
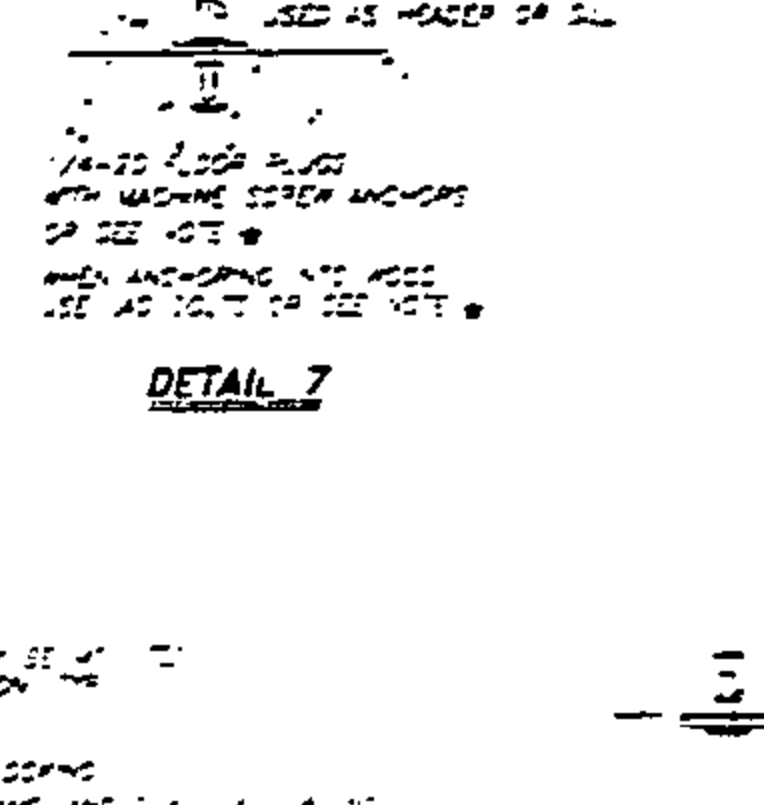
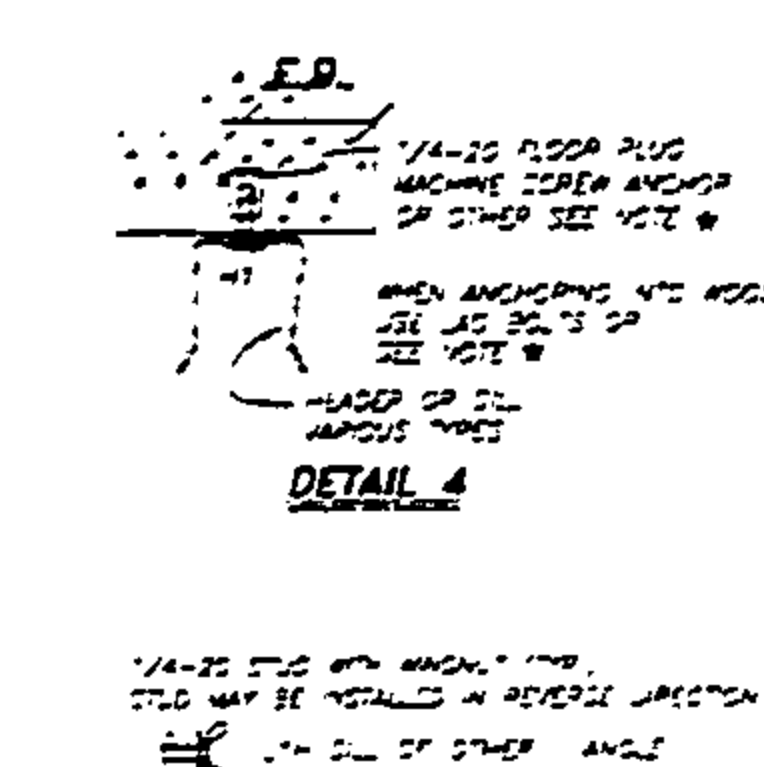
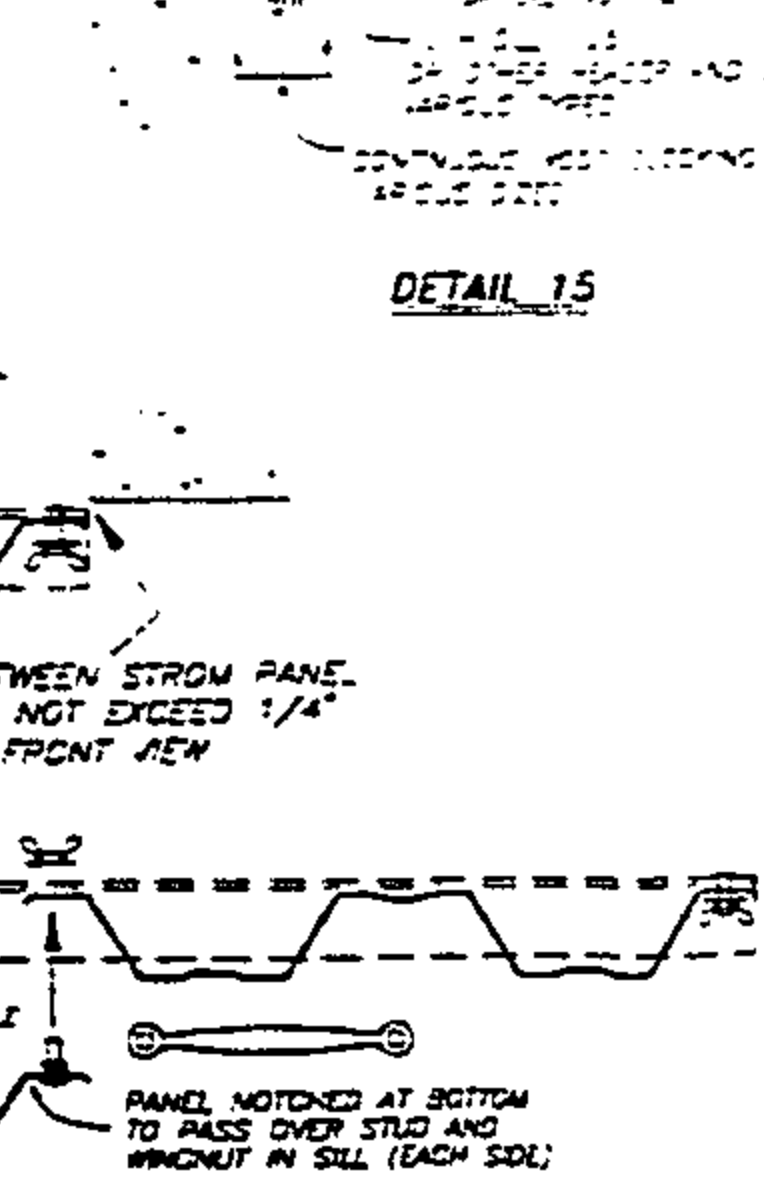
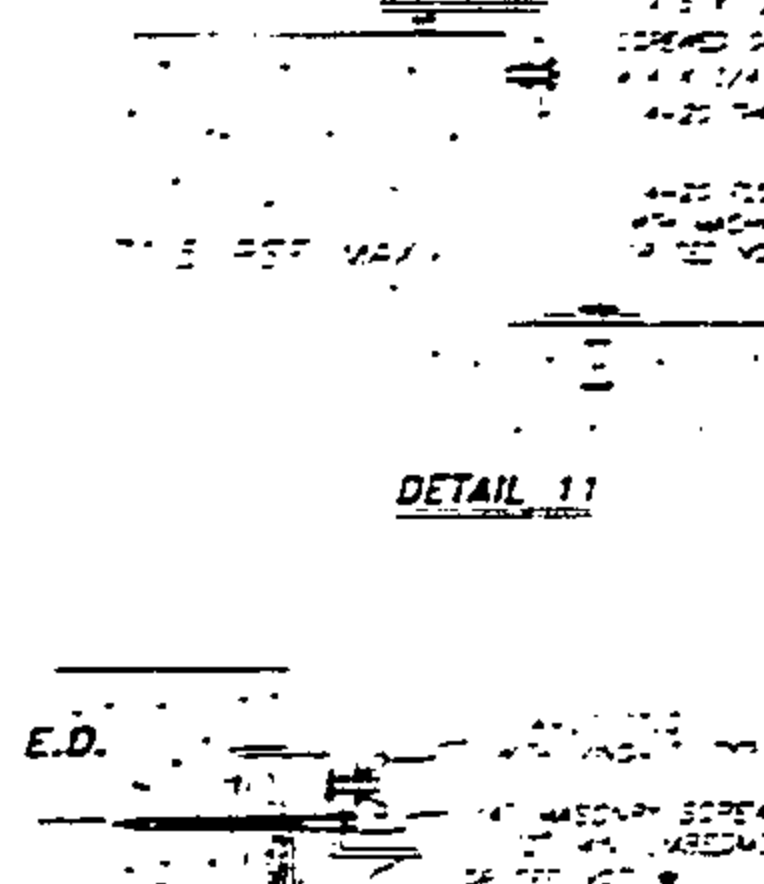
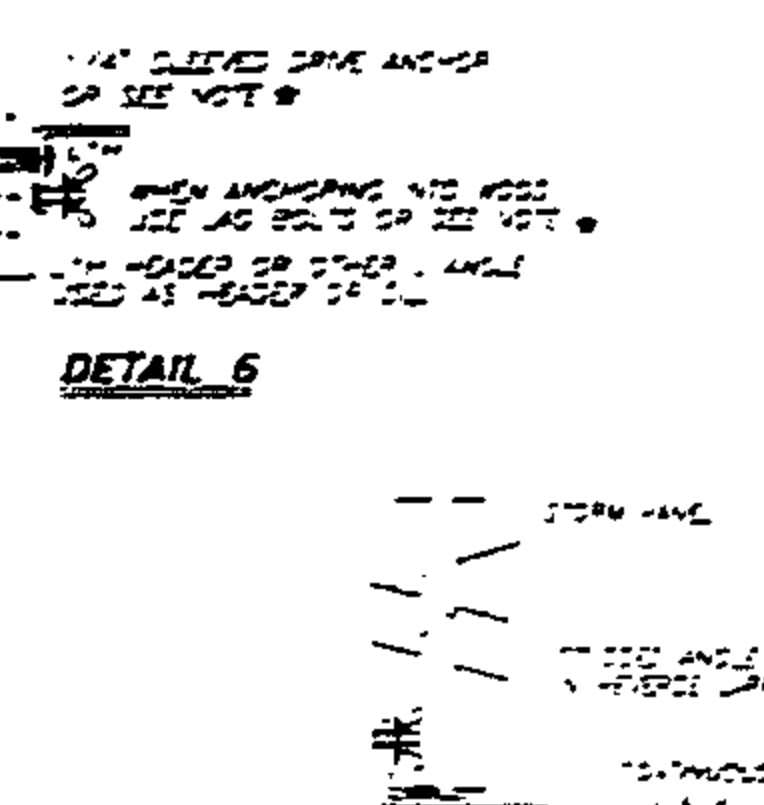
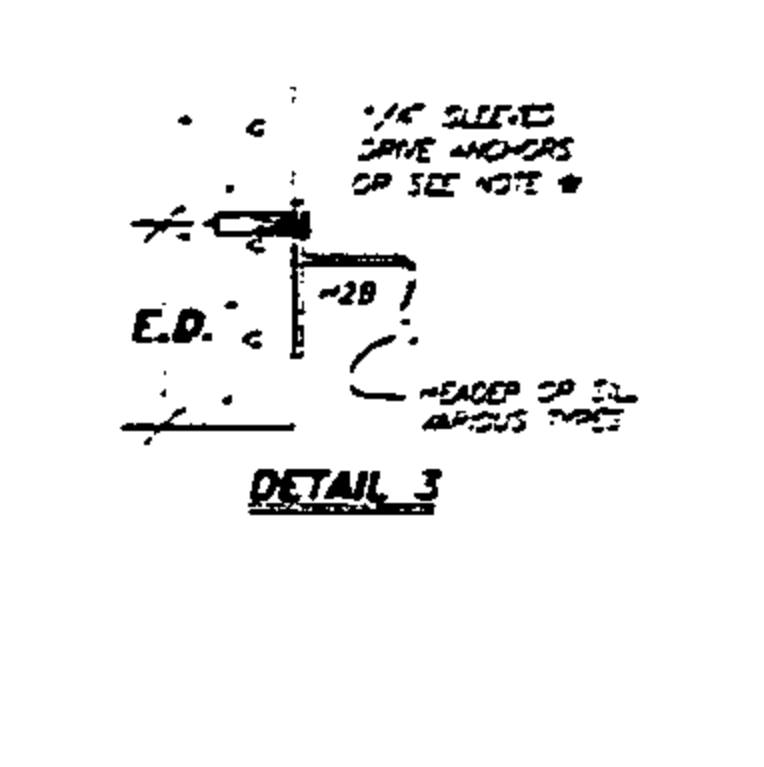
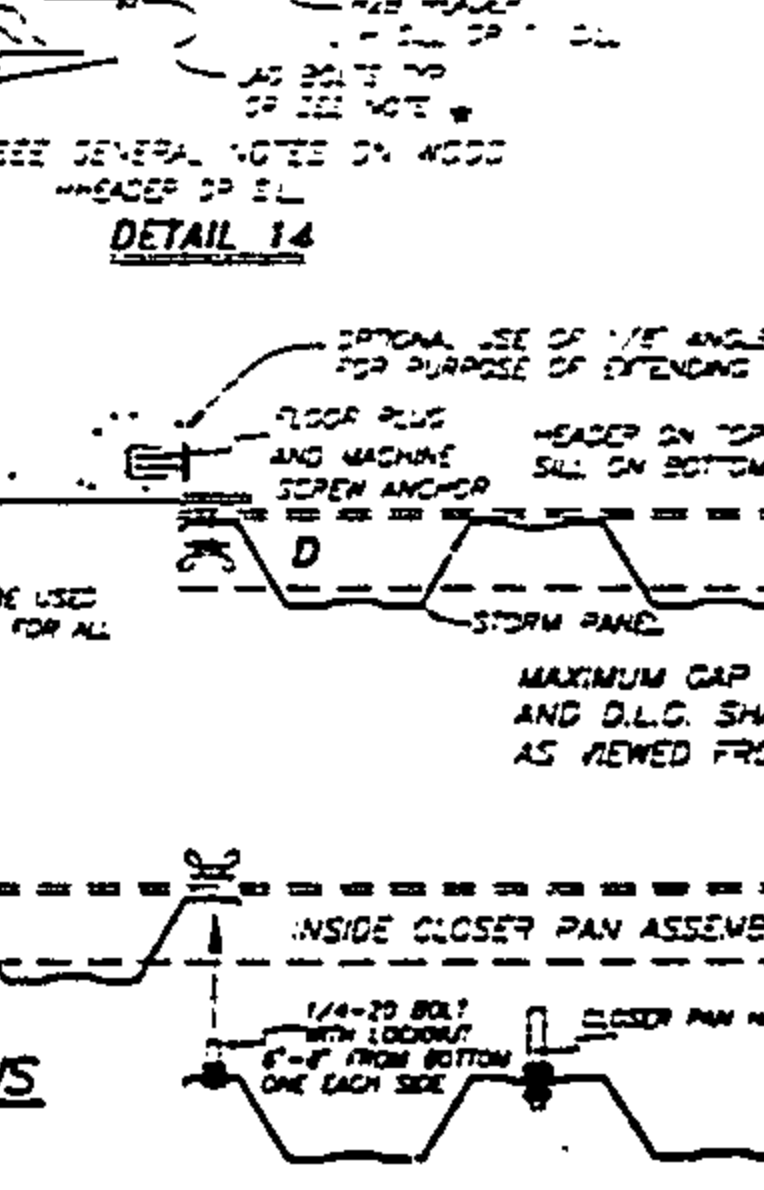
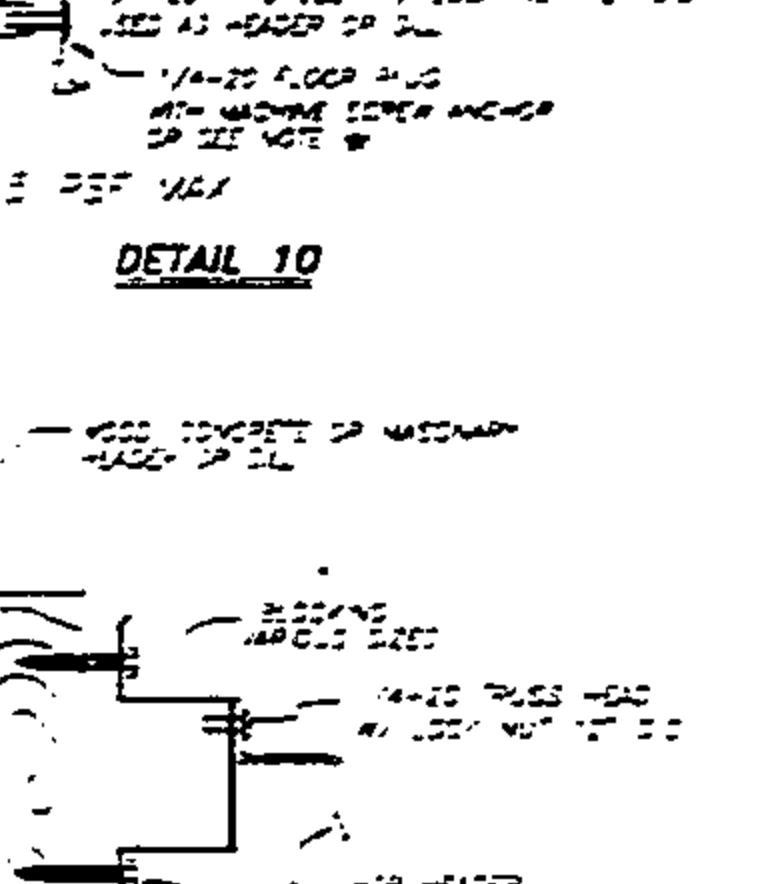
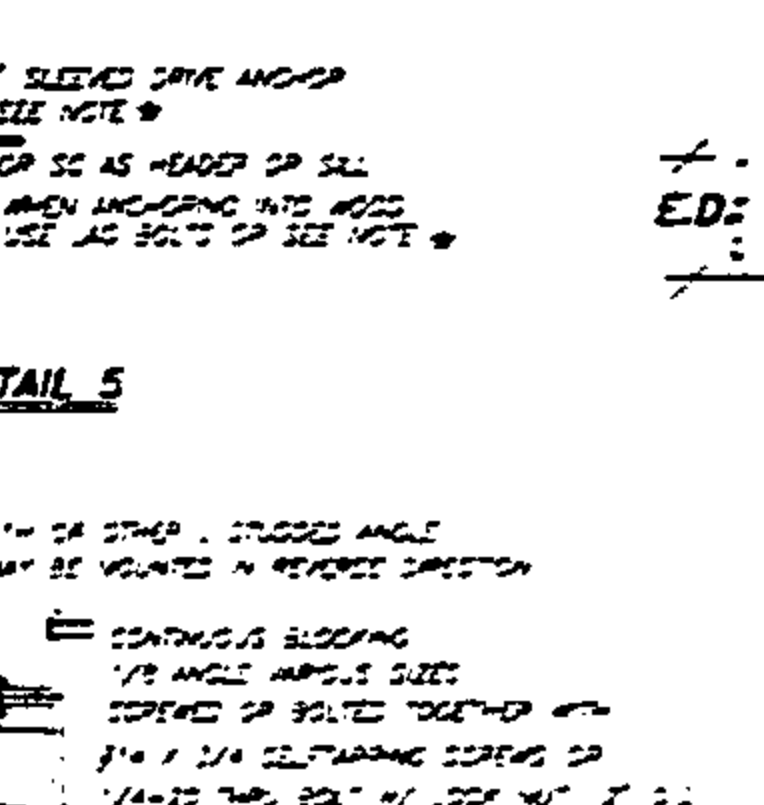
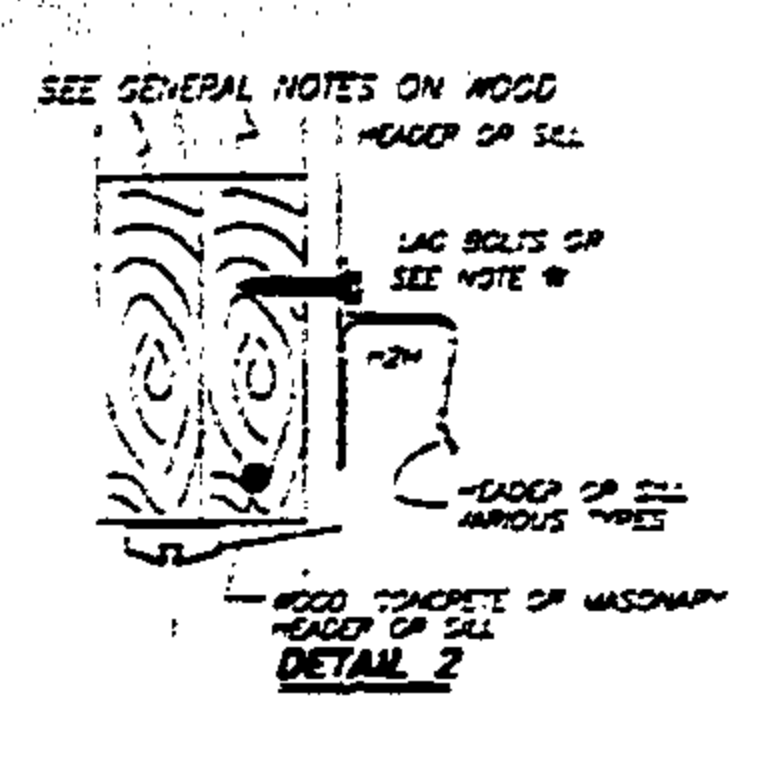
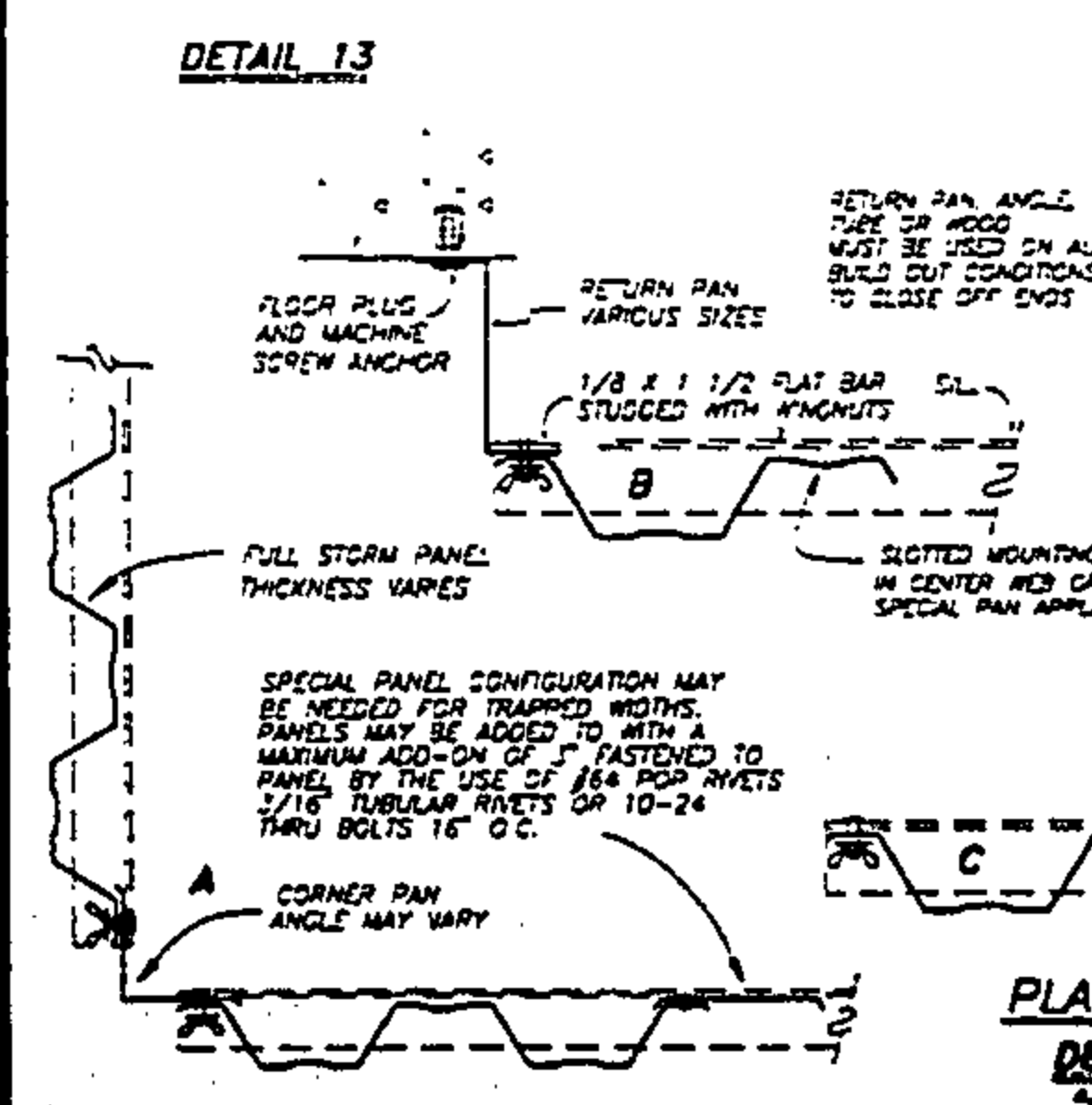
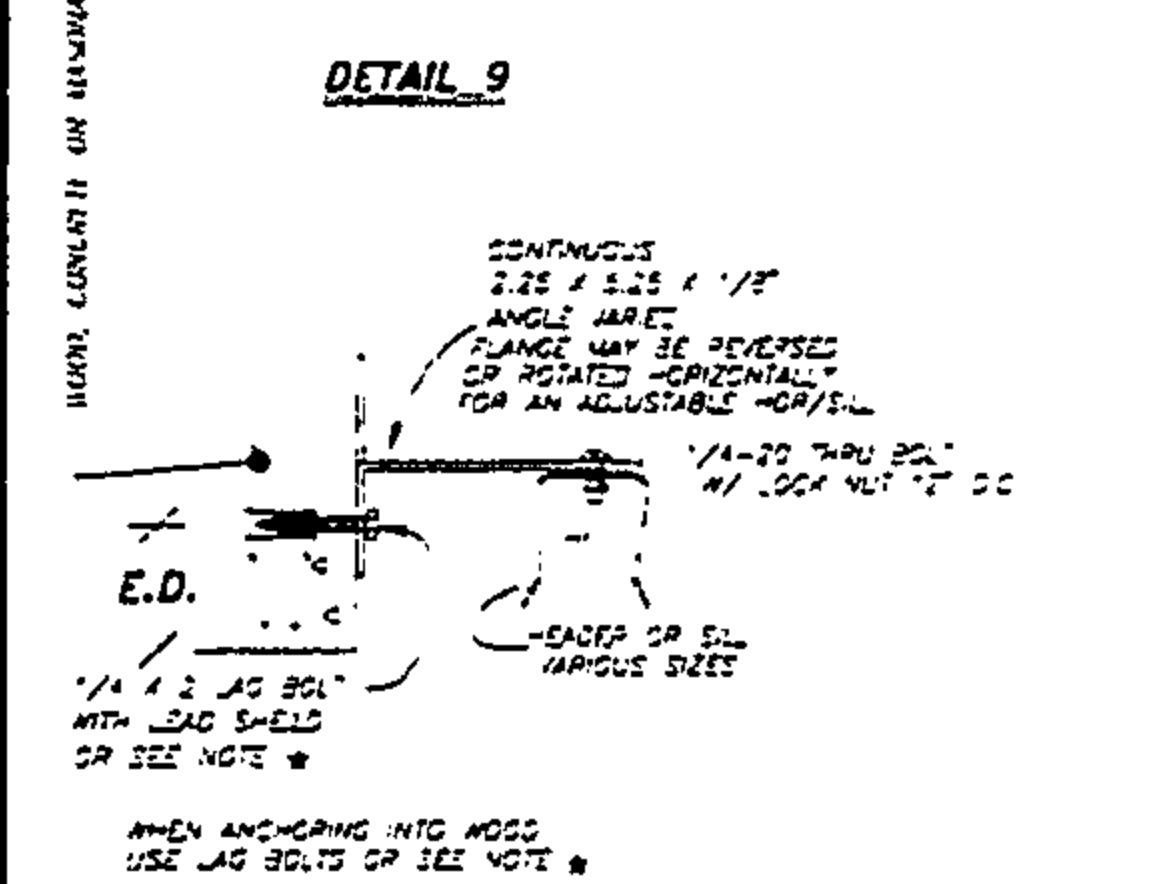
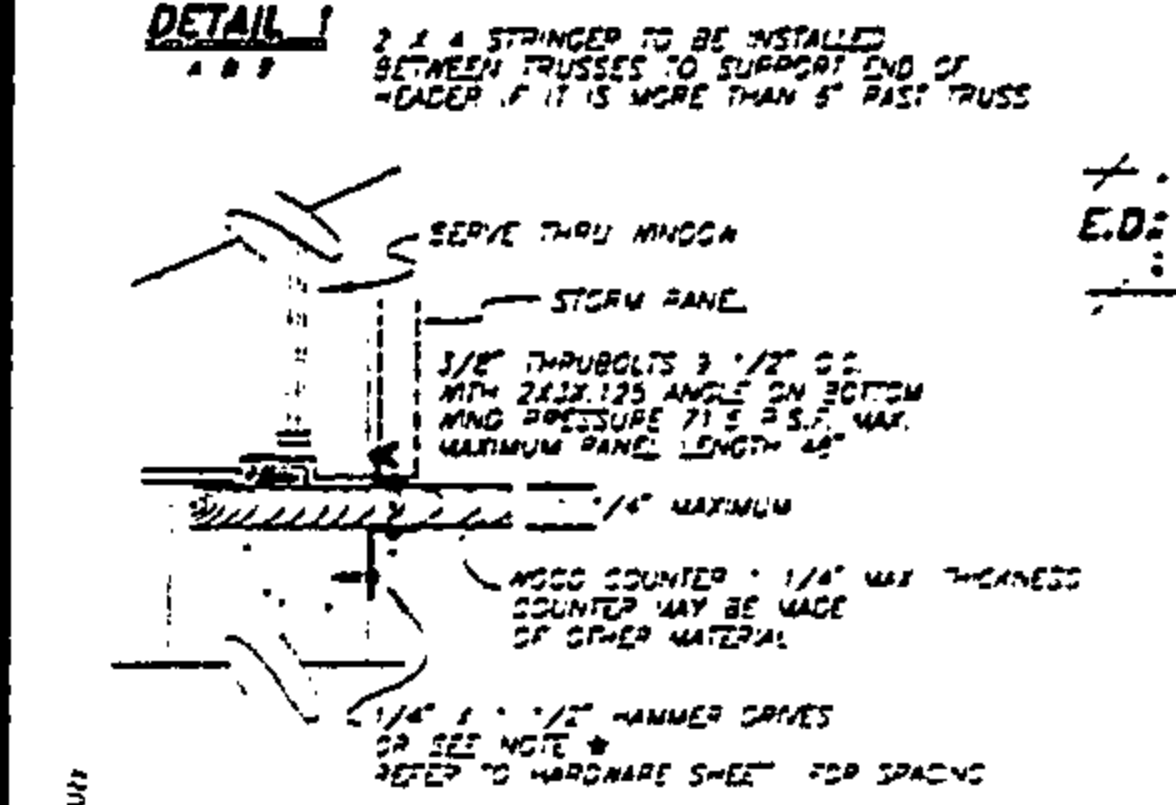
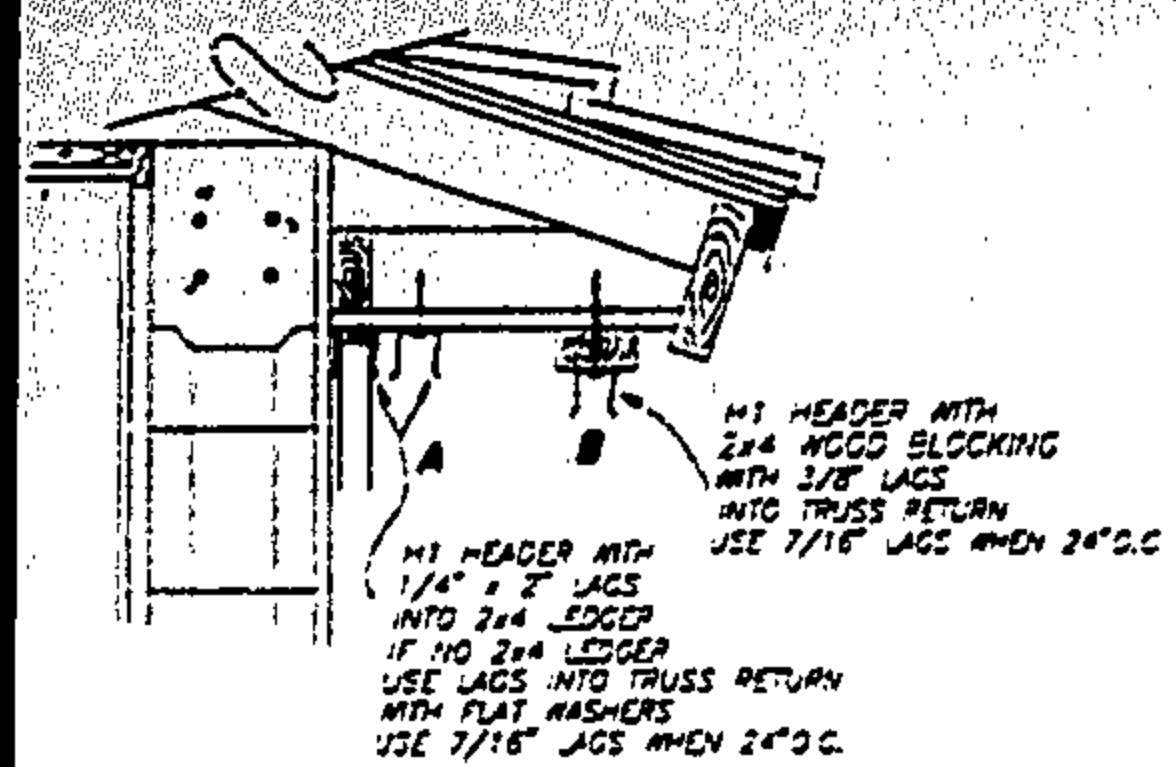
METALTECH, INC.



151 1925 /

/ 635 W. SECOND ST. HIALEAH, FL 33014

SEP/JRB
10/21/95
SHCWN
35015
1
6



GENERAL NOTES:
1. ALL WOODS TO WHICH THE WOOD LAGS ARE APPLIED MUST BE AT LEAST 2" THICK AND MUST BE FASTENED TO THE FRAMING WITH 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C.
2. MAXIMUM DISTANCE BETWEEN LAGS SHALL NOT EXCEED 16" O.C.
3. LAGS SHALL BE FASTENED TO THE FRAMING WITH 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C.
4. LAGS SHALL BE FASTENED TO THE FRAMING WITH 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C.
5. LAGS SHALL BE FASTENED TO THE FRAMING WITH 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C. OR 10-24 THRU BOLTS 16" O.C.

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE APRIL 14 1996
BY ROBERT S. MONSIEUR, PE
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 95-1220-03

REVISIONS	BY

RAMPIS ENGINEERING, INC.
1000 N. W. 10th Ave., Suite 100
Fort Lauderdale, FL 33304
(954) 561-1111
FAX (954) 561-1112

METALTECH, INC.
1000 N. W. 10th Ave., Suite 100
Fort Lauderdale, FL 33304
(954) 561-1111
FAX (954) 561-1112

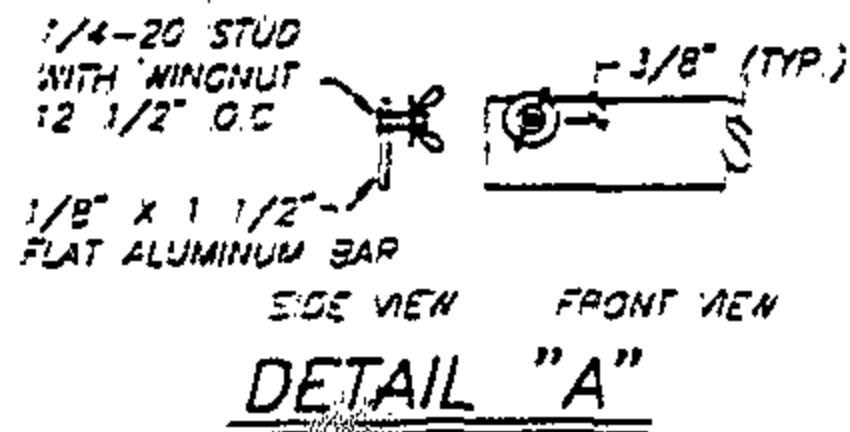
SPC	100	25.4
1	100	25.4
2	100	25.4
3	100	25.4
4	100	25.4
5	100	25.4
6	100	25.4

★ NOTE: CENTER PANEL STRAP OR STICHING IS NOT REQUIRED FOR PANELS 0-68".

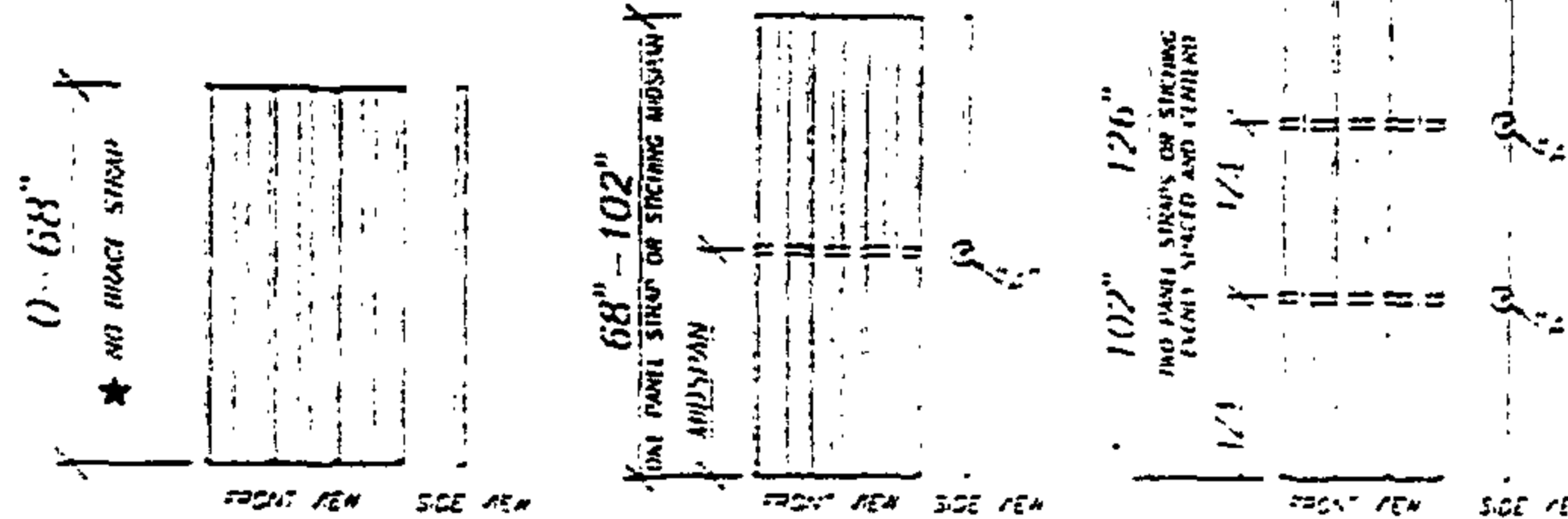
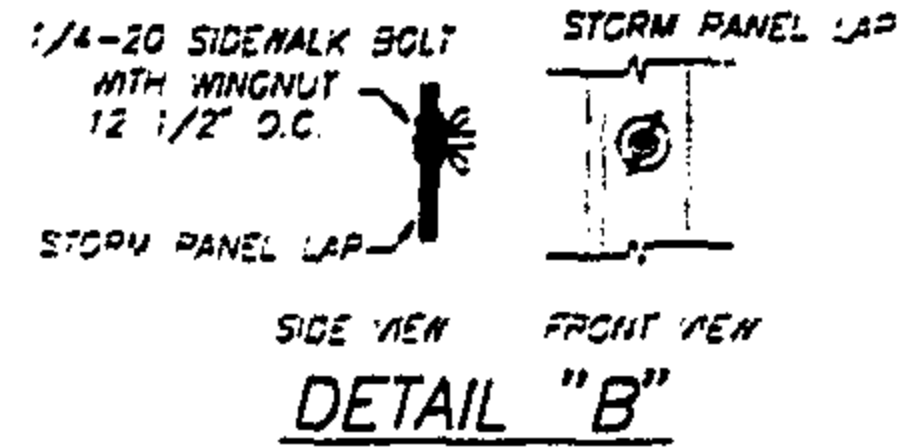
0 GAUGE STEEL

THE METALTECH STORM PANELS MAY BE REINFORCED WITH THE USE OF EITHER CENTER PANEL STRAPS OR STICHING LOCATED AS SHOWN ON THIS SHEET

HORIZONTAL BRACE STRAP



HORIZONTAL STICHING

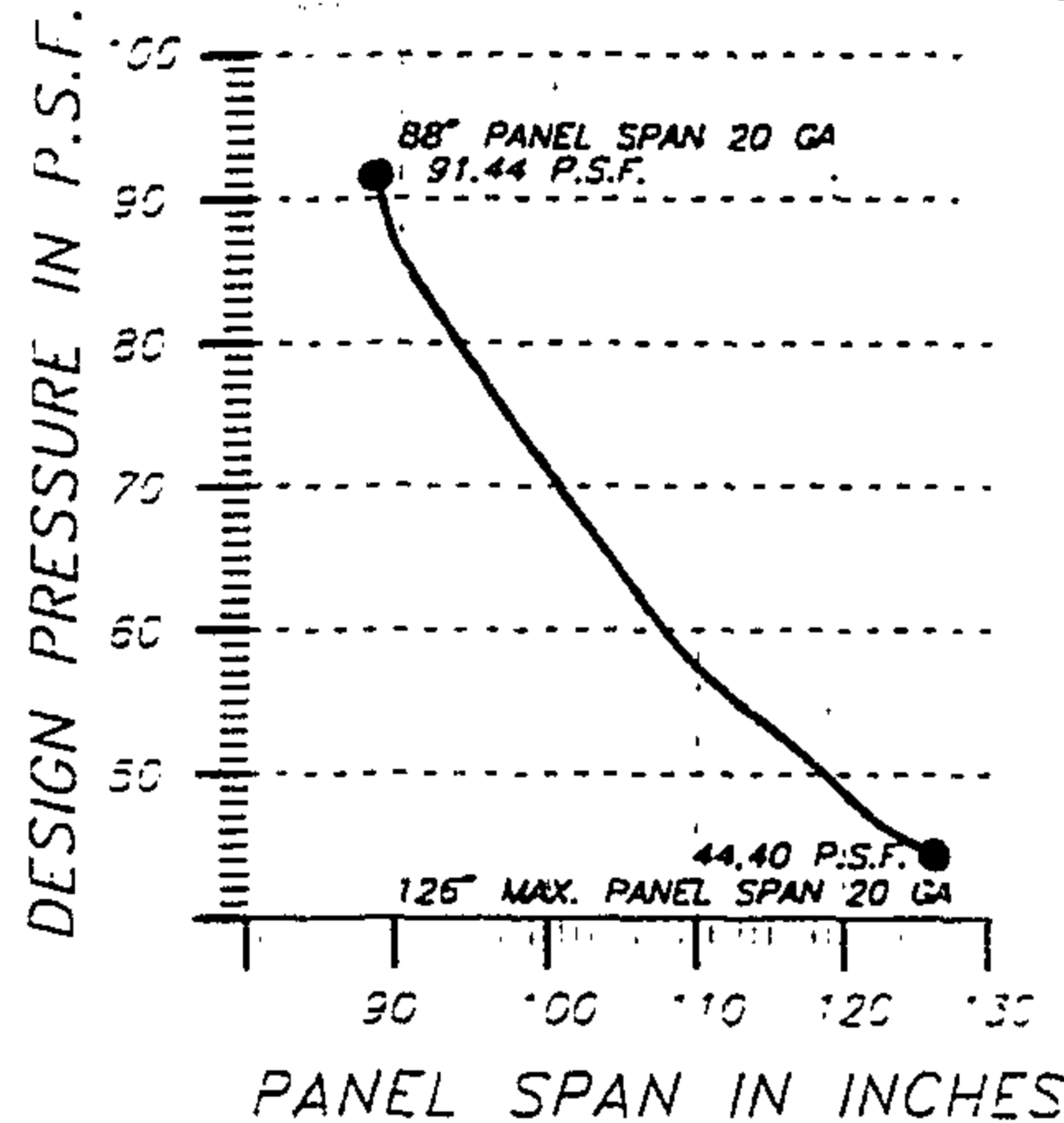


0 - 68" PANEL HEIGHT
NO PANEL STRAP OR STICHING IS REQUIRED

68" - 102" PANEL HEIGHT
ONE PANEL STRAP OR STICHING LOCATED MIDSPAN

102" - 126" PANEL HEIGHT
TWO PANEL STRAPS OR STICHING EQUALLY SPACED AND CENTERED

DESIGN PRESSURE RATING: POSITIVE = 67.06 P.S.F. NEGATIVE = 91.44 P.S.F.

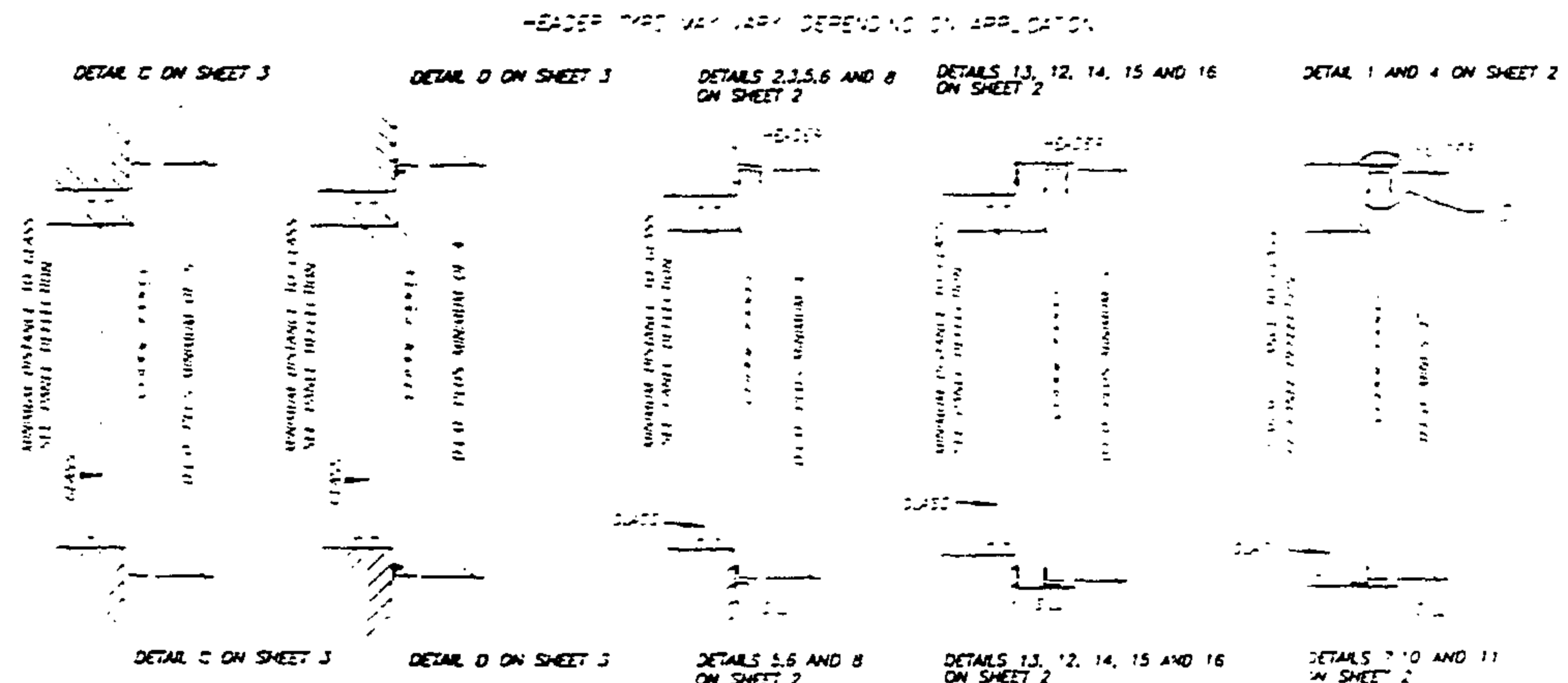


20 GA. STEEL

DESIGN PRESSURE	PANEL SPAN
44.40	126"
47.8	12"
51.23	17"
58.06	20"
61.47	27"
66.85	33"
71.46	39"
75.30	47"
81.45	53"
86.83	60"
91.44	68"

FOR SPANS OF PRESSURES NOT SHOWN ON ABOVE CHART, USE PRESSURE VS. SPAN GRAPH.

HORIZONTAL BRACE STRAP OR STICHING LOCATION ELEVATION



PANEL DEFLECTION CHART

PANEL HEIGHT	0"-68"	68"-102"	102"-126"
MINIMUM DISTANCE BETWEEN GLASS AND PANEL			
WALL MOUNT	2 1/2"	2 1/2"	2 3/4"
INSIDE MOUNT	2 1/2"	2 1/2"	2 3/4"
BUILD OUT	2 1/2"	2 1/2"	2 3/4"



MAXIMUM GAP BETWEEN PANEL AND HEADER 1/4" (TYP.)

WALL MOUNT
ANCHORING PANEL TOP & BOTTOM NO TOP OR SILL

WALL MOUNT
ANCHORING PANEL TOP & BOTTOM

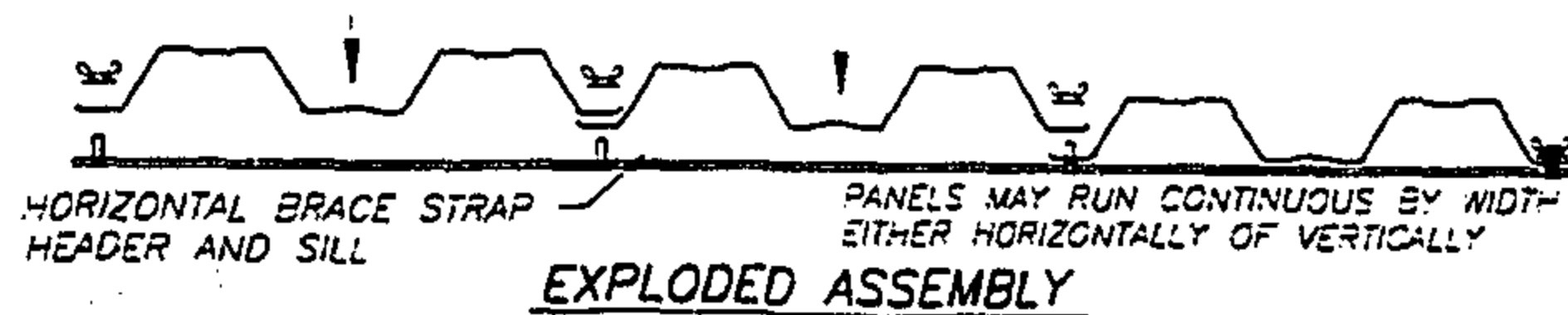
WALL MOUNT
WITH TOP AND SILL

BUILD OUT
WITH TOP AND SILL

INSIDE MOUNT
WITH TOP AND SILL

SEE NOTES AND CHARTS FOR ANCHOR TYPES AND DRAGS

TYPICAL SECTION VIEWS



ROBERT J. ROSS, PE
EB-0006024
METALTECH, INC.

APPROVED: COMPLYING WITH THE
SOUTH FL. BUILDING CODE
DATE: APR 11 1996
BY: [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220.03

BUILDING CODE COMPLIANCE

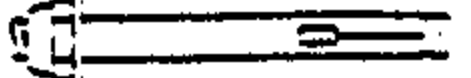
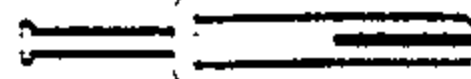
RAMMS ENGINEERING, INC.

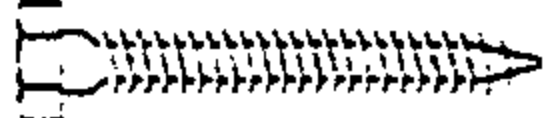
METALTECH, INC.



4
6

ANCHOR SCHEDULE

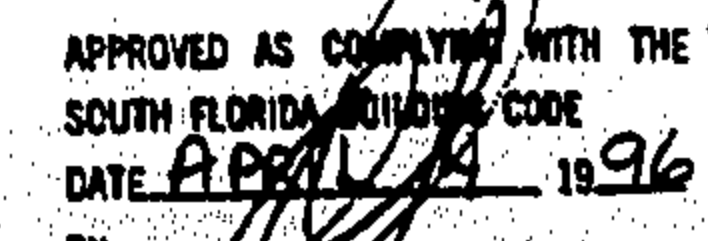
ANCHOR SPACING vs DESIGN PRESSURE			59.6 PSF				71.5 PSF				81.5 PSF				91.4 PSF			
ANCHOR TYPE	PANEL	E.D.	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR		
STUD ANCHOR NOT USED IN BLOCK  1/4" STUD ANCHOR 1 1/2" MIN. EMBEDMENT  5/16" MAILED STUD ANCHOR 1 3/4" MIN. EMBEDMENT	68" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"		
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"		
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"		
	88" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
	120" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
	 1/4" SLEEVE ANCHOR 1 1/4" MIN. EMBEDMENT	68" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
			2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
			1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
88" SPAN		3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
120" SPAN		3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
 1/4" STEEL SLEEVED DRIVE ANCHOR 1 3/8" MIN. EMBEDMENT  1/4" ZAMAC HAMMER DRIVE 1 3/4" MIN. EMBEDMENT VARIOUS HEAD TYPES		68" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
			2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
			1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
	88" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
	120" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
	 1/4" MASONRY SCREWS 1 1/2" MIN. EMBEDMENT  1/4-20 x 7/8", 1/2" DIA MACHINE SCREW ANCHOR 7/8" MIN. EMBEDMENT	68" SPAN	3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
			2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
			1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"
88" SPAN		3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
120" SPAN		3"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		2"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	
		1 1/4"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	18"	

WOOD APPLICATIONS		59.5 PSF				71.5 PSF		81.5 PSF		91.4 PSF	
ANCHOR TYPE		DIA.	SPAN	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR
	BRASS WOOD BUSHING 1" MIN. PENETRATION IN TENSILE	1/4-20	68" SPAN	18"	16"	18"	13"	18"	12"	18"	10"
			88" SPAN	18"	12"	18"	10"	18"	8"	18"	5"
			120" SPAN	18"	9"	18"	8"	18"	7"	18"	6"
	1/4"	68" SPAN	18"	16"	18"	14"	18"	12"	18"	11"	
		88" SPAN	18"	13"	18"	11"	18"	9"	18"	8"	
		120" SPAN	18"	9"	13"	8"	11"	7"	10"	6"	
	5/16"	68" SPAN	18"	24"	18"	20"	18"	18"	18"	18"	16"
		88" SPAN	18"	19"	18"	16"	18"	14"	18"	16"	12"
		120" SPAN	18"	14"	15"	11"	14"	13"	12"	18"	8"
	3/8"	68" SPAN	18"	24"	18"	24"	18"	22"	18"	20"	
		88" SPAN	18"	23"	18"	19"	18"	17"	18"	15"	
		120" SPAN	18"	17"	18"	14"	16"	12"	14"	11"	
WOOD LAGS 1" MINIMUM EMBEDMENT	7/16"	68" SPAN	18"	24"	18"	24"	18"	24"	18"	24"	
		88" SPAN	18"	24"	18"	24"	18"	23"	18"	21"	
		120" SPAN	18"	23"	18"	19"	18"	17"	18"	15"	

NOTES: TENSILE = WALL MOUNT OR PULLOUT APPLICATIONS
SHEAR = FLOOR AND CEILING MOUNT APPLICATIONS

ANCHOR SPACING ALLOWANCE ONE INCH.
MINIMUM EMBEDMENT IS FROM MOUNTING SURFACE.
EXCLUDING BRICK PAVERS AND CERAMIC TILES.


ROBERT S. MONSOUR, PE
EB-0006024
RMS ENGINEERING, INC.

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE APRIL 14 1996
BY 
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220.03

BUILDING CODE COMPLIANCE

REVISIONS	DATE	BY	DESCRIPTION

RAMMS ENGINEERING, INC.
Structural Design
2100 W. 7th Street, Suite 311
Miami, Florida 33135
LB 0006024

METALTECH, INC.
7635 W. BURGESS CT. MIAMI, FL 33144
EST. 1957

SEP/96
12/01/95
SHOWN
95015
5

ANCHOR SCHEDULE

ANCHOR SPACING vs DESIGN PRESSURE			59.5 PSF				71.5 PSF				81.5 PSF				91.4 PSF			
ANCHOR TYPE	PANEL	E.D.	FOAMED CONCRETE		CONCRETE BLOCK		FOAMED CONCRETE		CONCRETE BLOCK		FOAMED CONCRETE		CONCRETE BLOCK		FOAMED CONCRETE		CONCRETE BLOCK	
			TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR
	144\"/>	3\"/>	18\"/>	17\"/>	N/A	N/A	15\"/>	14\"/>	N/A	N/A	13\"/>	12\"/>	N/A	N/A	12\"/>	11\"/>	N/A	N/A
		2\"/>	16\"/>	12\"/>	N/A	N/A	12\"/>	11\"/>	N/A	N/A	12\"/>	9\"/>	N/A	N/A	10\"/>	8\"/>	N/A	N/A
		1 1/4\"/>	16\"/>	8\"/>	N/A	N/A	12\"/>	9\"/>	N/A	N/A	11\"/>	8\"/>	N/A	N/A	9\"/>	8\"/>	N/A	N/A
	144\"/>	3\"/>	18\"/>	18\"/>	14\"/>	12\"/>	17\"/>	17\"/>	14\"/>	11\"/>	15\"/>	15\"/>	10\"/>	9\"/>	13\"/>	13\"/>	9\"/>	8\"/>
		2\"/>	18\"/>	15\"/>	12\"/>	9\"/>	15\"/>	14\"/>	11\"/>	9\"/>	14\"/>	11\"/>	9\"/>	7\"/>	12\"/>	10\"/>	8\"/>	7\"/>
		1 1/4\"/>	18\"/>	10\"/>	11\"/>	8\"/>	14\"/>	9\"/>	9\"/>	8\"/>	11\"/>	9\"/>	8\"/>	7\"/>	11\"/>	7\"/>	7\"/>	6\"/>
	144\"/>	3\"/>	18\"/>	12\"/>	12\"/>	10\"/>	15\"/>	14\"/>	13\"/>	11\"/>	13\"/>	12\"/>	9\"/>	8\"/>	12\"/>	10\"/>	8\"/>	7\"/>
		2\"/>	16\"/>	9\"/>	11\"/>	8\"/>	11\"/>	9\"/>	9\"/>	8\"/>	11\"/>	9\"/>	8\"/>	7\"/>	10\"/>	8\"/>	7\"/>	6\"/>
		1 1/4\"/>	14\"/>	6\"/>	9\"/>	6\"/>	11\"/>	9\"/>	9\"/>	8\"/>	11\"/>	9\"/>	8\"/>	7\"/>	9\"/>	6\"/>	6\"/>	5\"/>
	144\"/>	3\"/>	10\"/>	14\"/>	8\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		2\"/>	9\"/>	10\"/>	7\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		1 1/4\"/>	8\"/>	7\"/>	9\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
	144\"/>	3\"/>	10\"/>	12\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		2\"/>	9\"/>	9\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		1 1/4\"/>	8\"/>	6\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
	144\"/>	3\"/>	13\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		2\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		1 1/4\"/>	10\"/>	8\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
	144\"/>	3\"/>	16\"/>	15\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		2 1/2\"/>	14\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>
		2\"/>	12\"/>	11\"/>	9\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>	11\"/>

WOOD APPLICATIONS			59.5 PSF		71.5 PSF		81.5 PSF		91.4 PSF		
ANCHOR TYPE		SPAN	SPAN	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR	TENSILE	SHEAR
	144" SPAN	14-20	18"	3"	15"	5"	13"	5"	12"	8"	
		1/4"	13"	8"	11"	5"	10"	5"	9"	5"	
		5/16"	15"	11"	12"	10"	11"	8"	10"	7"	
		3/8"	18"	14"	15"	12"	12"	10"	12"	9"	
1" MINIMUM EMBEDMENT		7/16"	18"	19"	20"	16"	15"	14"	16"	13"	

NOTES: TENSILE = WALL MOUNT OR PULLOUT APPLICATION
SHEAR = FLOOR AND CEILING MOUNT APPLICATION

ANCHOR BRACING ALLOWANCE ONE (1) NO.
MINIMUM EMBEDMENT 3\"/>

ROBERT S. MONSIEUR, PE
EB-0006024
RMS ENGINEERING, INC.

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE APRIL 14, 1996
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 95-1220.03

BUILDING CODE COMPLIANCE

REVISION	BY

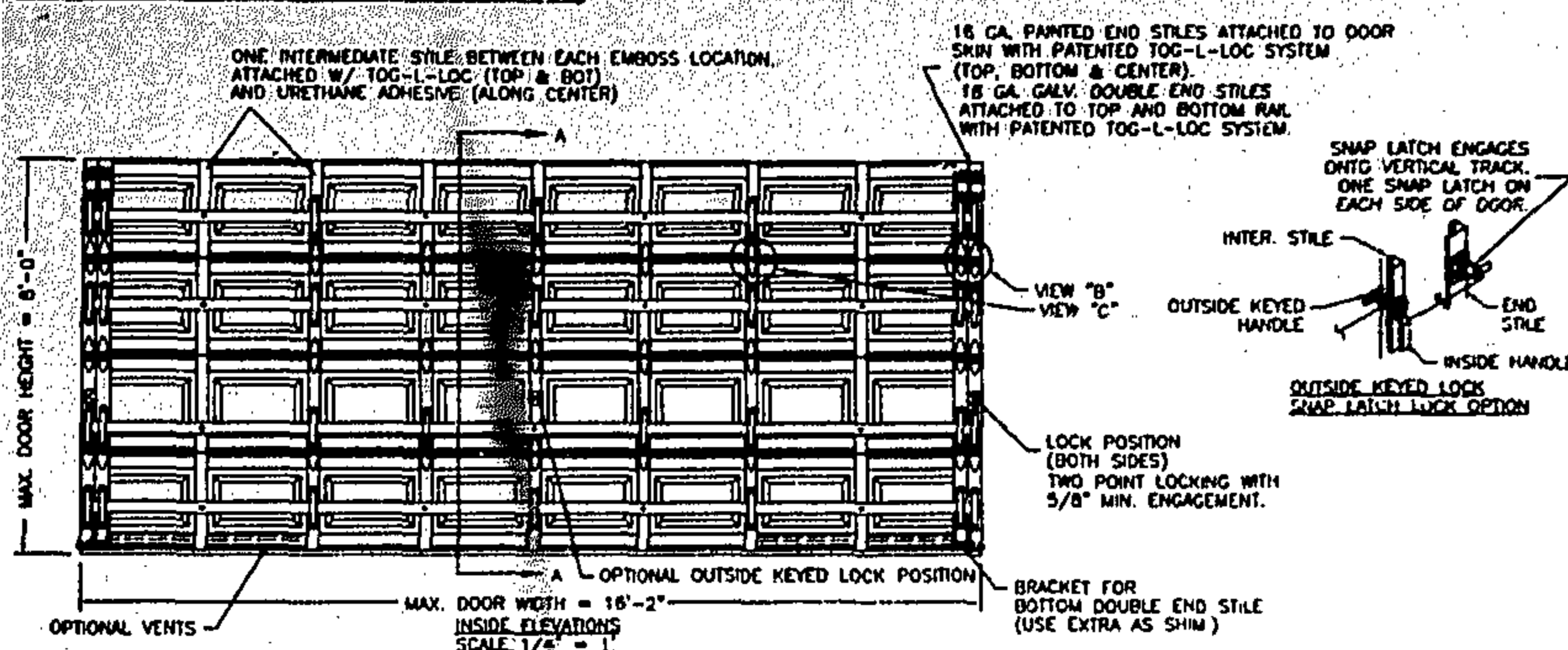
RAMPS ENGINEERING, INC.
1100 N. W. 11th St., Suite 100
Fort Lauderdale, FL 33304
TEL: (954) 561-1100

METALTECH, INC.
1100 N. W. 11th St., Suite 100
Fort Lauderdale, FL 33304
TEL: (954) 561-1100

SEP 1, 95
OCT 31, 95
NOV 30, 95
DEC 31, 95
6

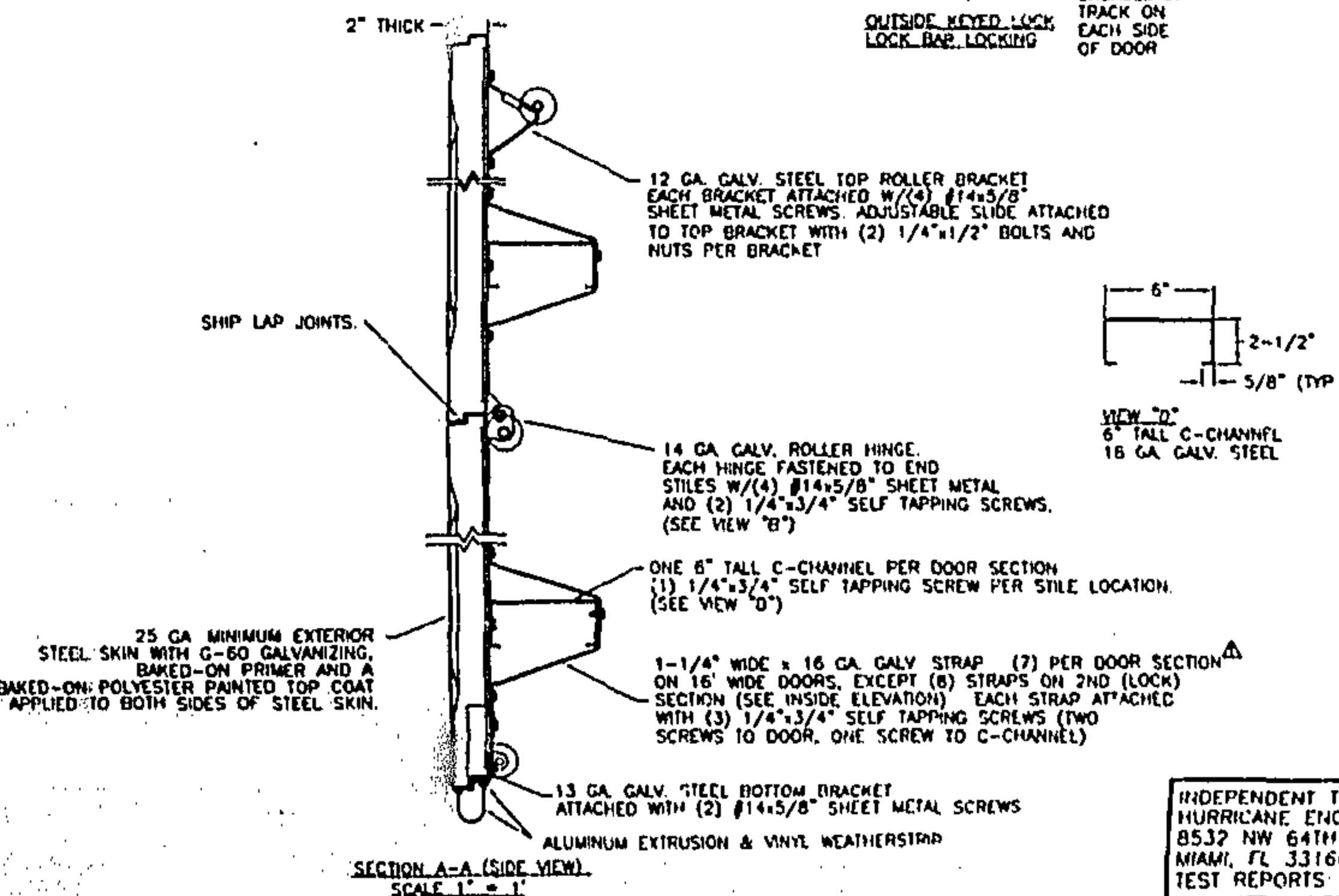
MODELS 78, 83, 84A, 91, 93, 94 (24 GAUGE)

MODELS 73, 75, 80, 82, 90 (25 GAUGE)



INSTALLER	MODEL	DESCRIPTION
WOOD	78	WOODGRAIN TEXTURE, FLUSH PANEL, PAINTED END STILES (16 GA. STEEL SKIN)
81	N/A	SMOOTH TEXTURE, RAISED PANEL, PAINTED END STILES (16 GA. STEEL SKIN)
83	83	WOODGRAIN TEXTURE, RAISED PANEL, GALV. INTER. STILES (24 GA. STEEL SKIN)
84	84A	WOODGRAIN TEXTURE, RAISED PANEL, PAINTED END STILES (24 GA. STEEL SKIN)
73, 80, 75, 82	N/A	WOODGRAIN TEXTURE, RAISED PANEL, GALV. INTER. STILES (25 GA. STEEL SKIN)
N/A	80	WOODGRAIN TEXTURE, RECESS PANEL, GALV. INTER. STILES (25 GA. STEEL SKIN)

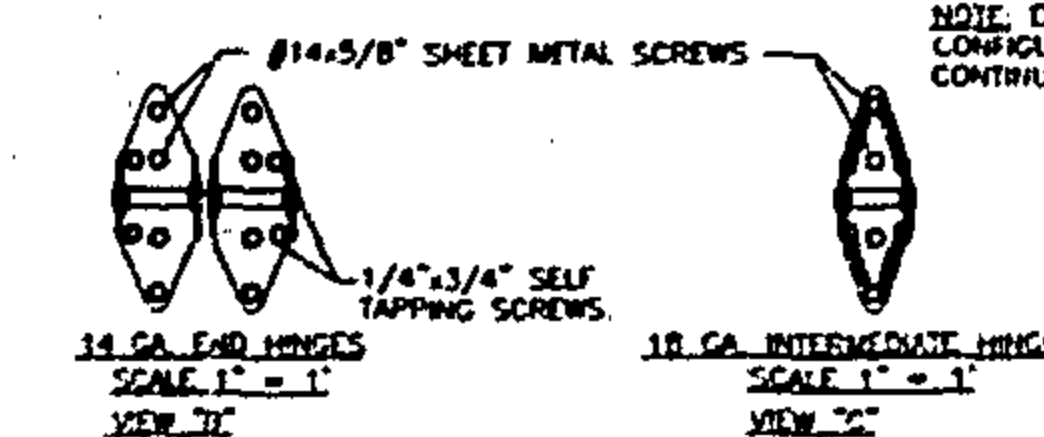
NOTE: DOORS UP TO 7'-0" HIGH CONSIST OF (4) SECTIONS (SHOWN). DOORS OVER 7'-0" HIGH CONSIST OF (5) SECTIONS (NOT SHOWN).



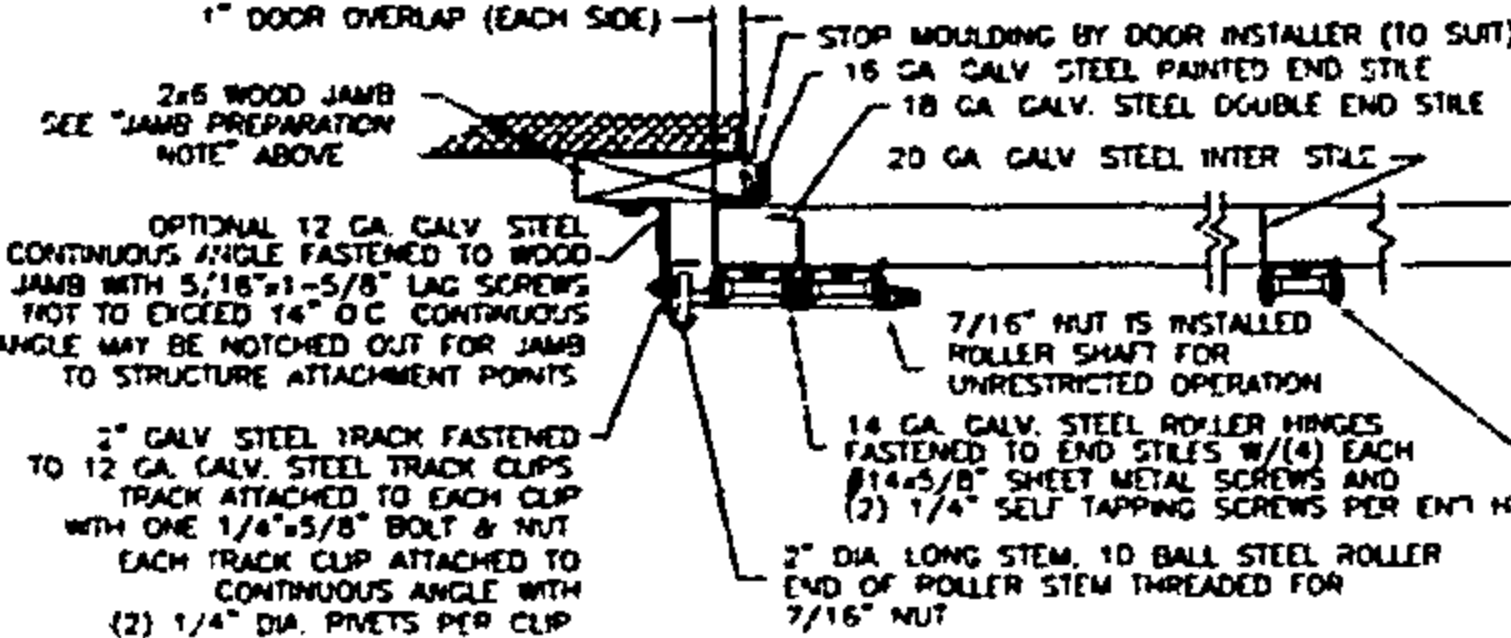
THIS DOOR IS IN COMPLIANCE WITH THE 10/1/95 AMENDED BROWARD COUNTY EDITION OF THE SOUTH FLORIDA BUILDING CODE, DESIGNED AND TESTED TO CHAPTER 23 (ASCE7, WIND LOAD, IMPACT & CYCLIC) AND CHAPTER 3508.3.

INDEPENDENT TESTING PERFORMED AT: HURRICANE ENGINEERING & TESTING, INC. 8532 NW 64TH STREET MIAMI, FL 33166 TEST REPORTS: HETI-95-494 & HETI-95-496

DESIGN LOADS: +42.0 P.S.F. & -48.0 P.S.F. TEST LOADS: +63.0 P.S.F. & -72.0 P.S.F.



JAMB PREPARATION NOTE: EACH BRACKET MOUNT OR CONTINUOUS ANGLE TRACK SHALL BE FASTENED TO 2x6 YELLOW PINE WOOD JAMBS WITH 5/16"x1-5/8" LAG SCREWS (9 LAG SCREWS PER SIDE UP TO 7'-0" HIGH AND 10 LAG SCREWS PER SIDE UP TO 8'-0" HIGH). THE METHOD OF ATTACHMENT TO THE SUPPORTING STRUCTURE OF THE PRESSURE TREATED 2x6 WOOD JAMBS SHALL BE APPROVED BY THE PROFESSIONAL OF RECORD FOR THE STRUCTURE AND IN ACCORDANCE WITH CURRENT BUILDING CODES FOR THE LOADS LISTED ON THIS DRAWING. PREPARATION OF JAMBS BY OTHERS, CONTINUOUS ANGLE MAY BE PUNCHED OR NOTCHED OUT FOR ATTACHMENT OF 2x6 WOOD JAMBS TO SUPPORTING STRUCTURE. CONTINUOUS ANGLE MAY BE MOUNTED DIRECTLY TO CONCRETE USING APPROVED MASONRY FASTENERS. ALL MOUNTING OF TRACK, BRACKETS, ANGLES, HORIZONTAL TRACK SUPPORTS, AND ALL OTHER DOOR HARDWARE TO BE INSTALLED PER CLOPAY INSTALLATION INSTRUCTIONS SUPPLIED WITH DOOR SYSTEM UNLESS OTHERWISE NOTED.



2x6 JAMB TO SUPPORTING STRUCTURE ATTACHMENT

- NOTES:
- 1) ALL THE LOAD FROM THE DOOR IS TRANSFERRED TO THE TRACK AND THEN FROM THE TRACK TO THE 2x6 VERTICAL JAMBS (GRADE 2 OR BETTER YELLOW PINE). NO LOAD FROM THE DOOR IS TRANSFERRED TO THE HORIZONTAL (TOP) JAMB.
 - 2) EACH VERTICAL JAMB SEES A MAXIMUM DESIGN LOAD OF +2,688 LB & -3,072 LB AND A MAXIMUM TEST LOAD OF 4,032 LB & -4,608 LB.
 - 3) ALL JAMB FASTENERS MAY BE (BUT NOT REQUIRED) COUNTERSUNK TO PROVIDE A FLUSH MOUNTING SURFACE.

WOOD FRAME BUILDINGS

STUD WALLS OF DOOR OPENING SHALL BE FRAMED SOLID BY NOT LESS THAN (3) 2x6 PRESSURE TREATED GRADE 2 OR BETTER WOOD STUD OF A STRESS GRADE NOT LESS THAN 1200 PSI NOMINAL EXTREME FIBER STRESS IN BENDING (F_b). STUD WALLS TO BE CONTINUOUS FROM FOOTING TO THE BEAMS.

BLOCK WALL OR CONCRETE

2x6 WOOD JAMB SHALL BE ANCHORED TO GROUT REINFORCED BLOCK WALL OR CONCRETE COLUMN. BLOCK WALL CELLS SHALL BE FILLED WITH CONCRETE AND REINFORCED WITH #5 BAR EXTENDING INTO THE FOOTING AND INTO THE BEAMS. ALL BARS SHALL BE CONTINUOUS FROM THE TIE BEAMS TO FOOTING PER BLOCK WALL OR CONCRETE COLUMN. BLOCK WALLS AND CONCRETE COLUMNS TO BE DESIGNED BY BUILDING PROFESSIONAL OF RECORD.

2x6 JAMB TO SUPPORTING STRUCTURE ATTACHMENT

(NOT TO BE USED FOR ATTACHMENT OF TRACK TO 2x6 VERTICAL JAMBS)

BUILDING TYPE	FASTENER TYPE	MIN. NO. OF FASTENERS PER VERTICAL JAMB	MAXIMUM ON CENTER DISTANCE BETWEEN FASTENERS
WOOD FRAME	1/2" x 3" EMBED LAG SCREW (ASTM A307, GRADE A)	6	18"
BLOCK WALL OR CONCRETE	1/4" x 1-3/4" MIN. EMBED TAPCON CONCRETE ANCHOR	8	12"
BLOCK WALL OR CONCRETE	MULTI-SEAL-72-53K PWS (WITH 1-1/2" x 5/8")	8	12-1/2"
BLOCK WALL OR CONCRETE	3/8" x 1-3/4" MIN. EMBED RAWL-SPUD EXPANSION ANCHOR (7400 SERIES)	5	18"
BLOCK WALL OR CONCRETE	5/8" x 1-3/4" MIN. EMBED RAWL LON. BOLT ANCHOR BOLT (5000 SERIES)	5	18"

Clopay
Building Products
Company

CLOPAY BUILDING PRODUCTS COMPANY
312 WALNUT STREET, SUITE 1600
CINCINNATI, OHIO 45202
(513) 381-4800

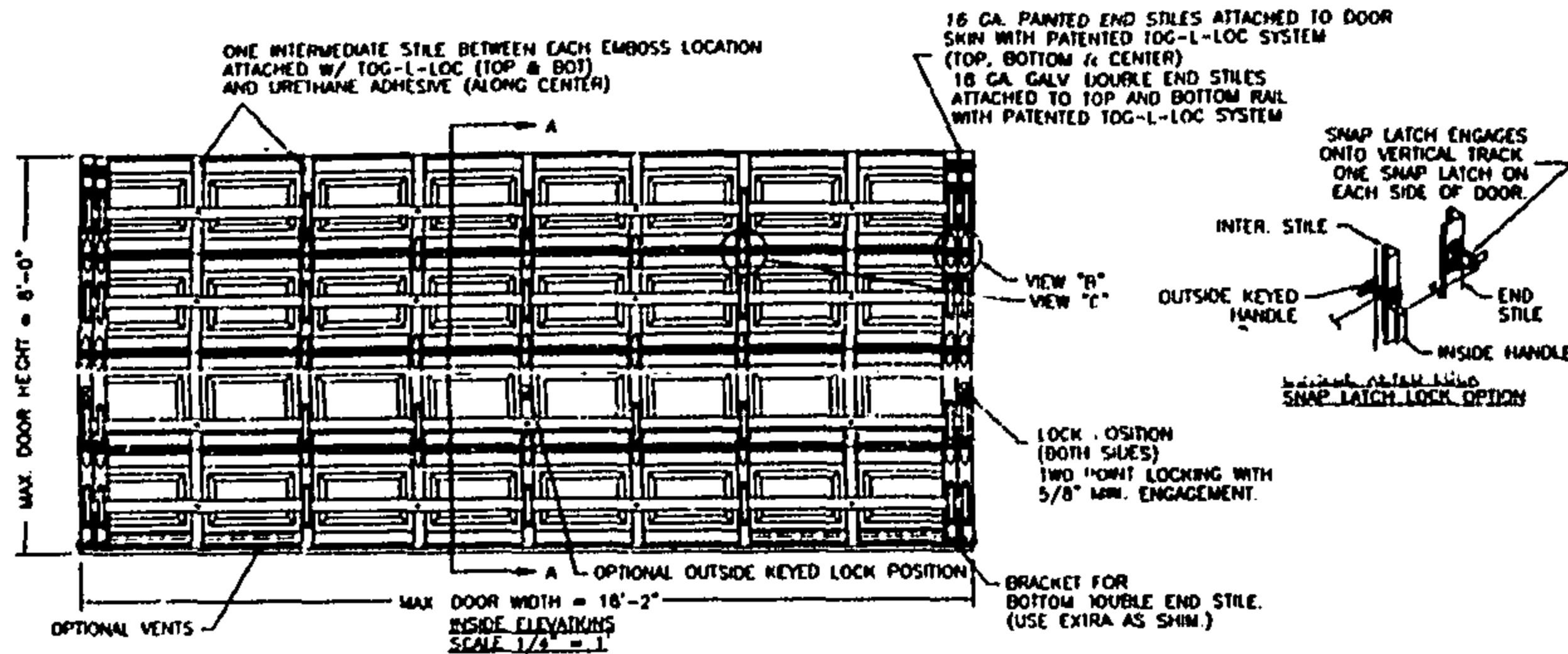
SCALE: NOTED
DATE: 11/21/94
DRAWN BY: MWW
CHECKED BY:

PLT: 1=48
DESCRIPTION: MODEL 73 94 44 HURRICANE DOOR
REV: B
BRKLT & C/A TRACK NOTED, LOADS REV.

MODELS 78, 83, 84A, 91, 93, 94 (24 GAUGE)

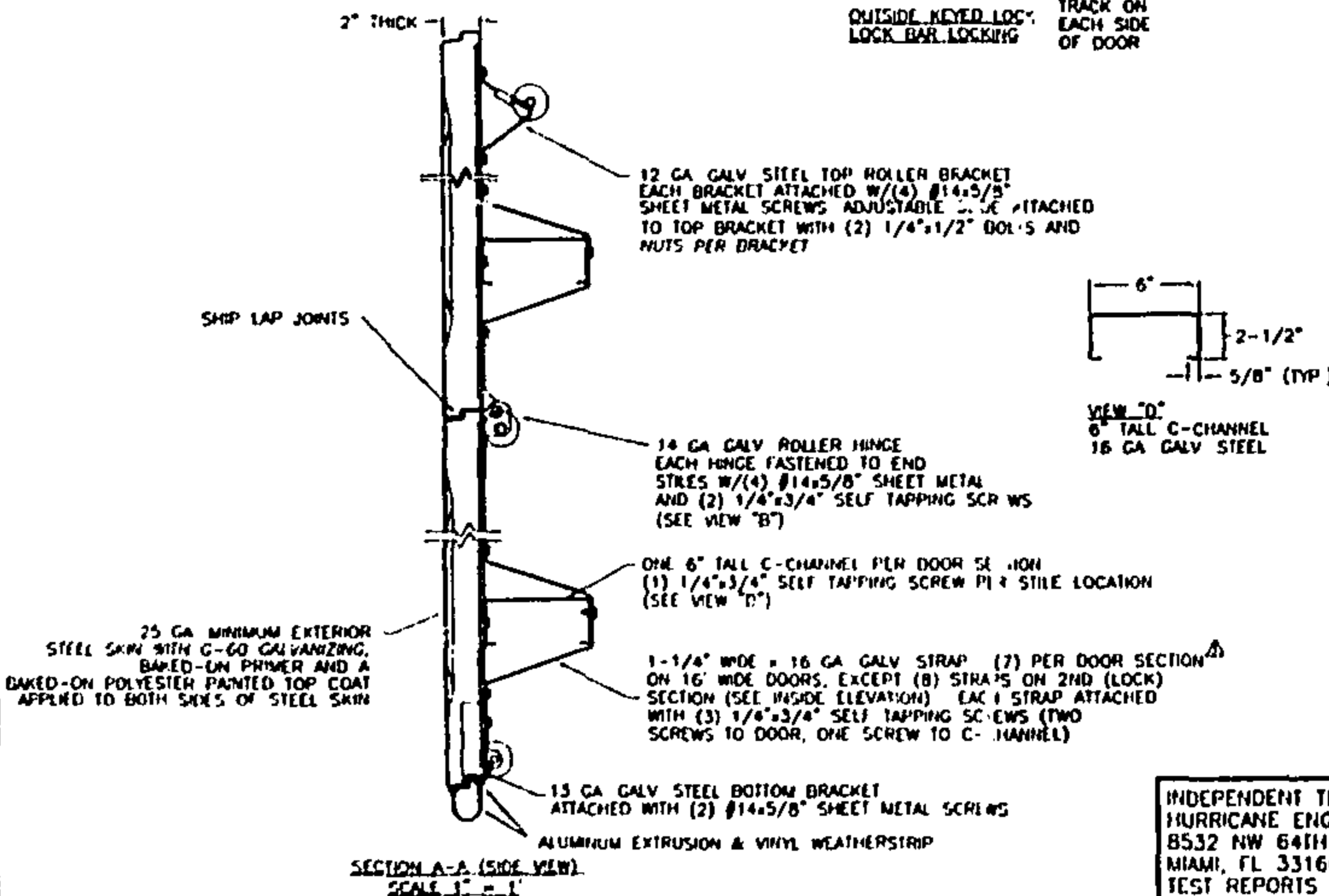
MODELS 73, 75, 80, 82, 90 (25 GAUGE)

REV.	DATE	DESCRIPTION
1	1/30/95	(7) STRAPS PER SECTION WAS (9)
2	9/26/95	BRKT & C/A TRACK NOTED; LOADS REV.



INSTALLER MODEL	DETAIL MODEL	DESCRIPTION
78	78	WOODGRAIN TEXTURE, FLUSH PANEL, PAINTED END STILES (24 GA. STEEL SKIN)
81	81	WOODGRAIN TEXTURE, RAISED PANEL, PAINTED END STILES (24 GA. STEEL SKIN)
83	83	WOODGRAIN TEXTURE, RAISED PANEL, GALV. INTER. STILES (24 GA. STEEL SKIN)
84	84	WOODGRAIN TEXTURE, RAISED PANEL, PAINTED INTER. STILES (24 GA. STEEL SKIN)
84A	84A	WOODGRAIN TEXTURE, RAISED PANEL, GALV. INTER. STILES (24 GA. STEEL SKIN)
73, 75, 80	73, 75, 80	WOODGRAIN TEXTURE, RAISED PANEL, GALV. INTER. STILES (25 GA. STEEL SKIN)
82	82	WOODGRAIN TEXTURE, RAISED PANEL, GALV. INTER. STILES (25 GA. STEEL SKIN)

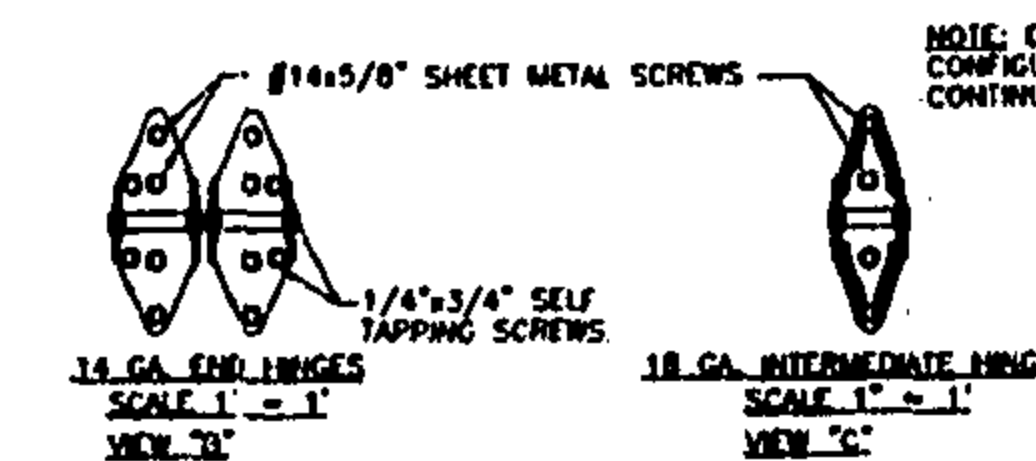
NOTE: DOORS UP TO 7'-0" HIGH CONSIST OF (4) SECTIONS (SHOWN). DOORS OVER 7'-0" HIGH CONSIST OF (5) SECTIONS (NOT SHOWN).



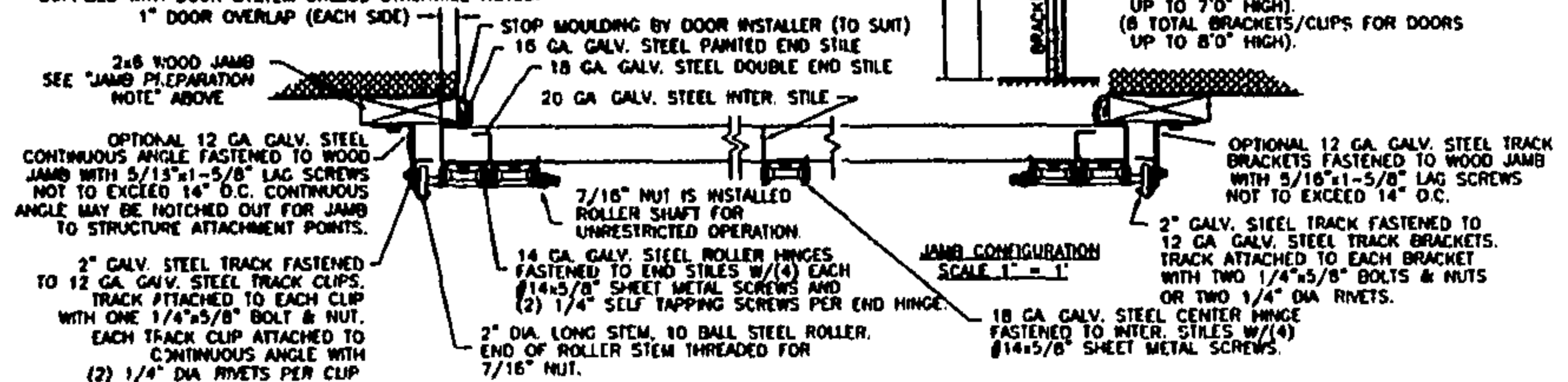
THIS DOOR IS IN COMPLIANCE WITH THE 10/1/95 AMENDED BROWARD COUNTY EDITION OF THE SOUTH FLORIDA BUILDING CODE, DESIGNED AND TESTED TO CHAPTER 23 (ASCE7, WIND LOAD, IMPACT & CYCLIC) AND CHAPTER 3508.3

INDEPENDENT TESTING PERFORMED AT:
HURRICANE ENGINEERING & TESTING, INC.
8532 NW 64TH STREET
MIAMI, FL 33166
TEST REPORTS HETI-95-494 & HETI-95-496

DESIGN LOADS: +42.0 P.S.F. & -48.0 P.S.F.
TEST LOADS: +63.0 P.S.F. & -72.0 P.S.F.



JAMB PREPARATION NOTE
EACH BRACKET MOUNT OR CONTINUOUS ANGLE TRACK SHALL BE FASTENED TO 2x6 YELLOW PINE JOIST WITH 5/16\"/>



2x6 JAMB TO SUPPORTING STRUCTURE ATTACHMENT

- NOTES:**
- ALL THE LOAD FROM THE DOOR IS TRANSFERRED TO THE TRACK AND THEN FROM THE TRACK TO THE 2x6 VERTICAL JAMBS (GRADE 2 OR BETTER YELLOW PINE). NO LOAD FROM THE DOOR IS TRANSFERRED TO THE HORIZONTAL (TOP) JAMB.
 - EACH VERTICAL JAMB SEES A MAXIMUM DESIGN LOAD OF +2,688 LB & -3,072 LB AND A MAXIMUM TEST LOAD OF 4,032 LB & -4,608 LB.
 - ALL JAMB FASTENERS MAY BE (BUT NOT REQUIRED) COUNTERSUNK TO PROVIDE A FLUSH MOUNTING SURFACE.

WOOD FRAME BUILDINGS

STUD WALLS OF DOOR OPENING SHALL BE FRAMED SOLID BY NOT LESS THAN (3) 2x6 PRESSURE TREATED GRADE #2 OR BETTER WOOD STUD OF A STRESS GRADE NOT LESS THAN 1200 PSI NOMINAL EXTREME FIBER STRESS IN BENDING (F_b). STUD WALLS TO BE CONTINUOUS FROM FOOTING TO THE BEAMS.

BLOCK WALL OR CONCRETE

2x6 WOOD JAMB SHALL BE ANCHORED TO GROUT REINFORCED BLOCK WALL OR CONCRETE COLUMN. BLOCK WALL CELLS SHALL BE FILLED WITH CONCRETE AND REINFORCED WITH #5 BAR EXTENDING INTO THE FOOTING AND INTO THE BEAMS. ALL BARS SHALL BE CONTINUOUS FROM THE TIE BEAMS TO FOOTING PER BLOCK WALL OR CONCRETE COLUMN. BLOCK WALLS AND CONCRETE COLUMNS TO BE DESIGNED BY BUILDING PROFESSIONAL OF RECORD.

2x6 JAMB TO SUPPORTING STRUCTURE ATTACHMENT

(NOT TO BE USED FOR ATTACHMENT OF TRACK TO 2x6 VERTICAL JAMBS)

		MIN. No. OF FASTENERS PER VERTICAL JAMB	MAXIMUM ON CENTER DISTANCE BETWEEN FASTENERS	STEEL WASHERS REQUIRED?
BUILDING TYPE	FASTENER TYPE			
WOOD FRAME	1/2" x 3" EMBED LAG SCREW (ASTM A307, GRADE A)	6	16"	YES
BLOCK WALL OR CONCRETE	1/4" x 1-3/4" MIN. EMBED LAPCON CONCRETE ANCHOR	6	12"	YES
BLOCK WALL OR CONCRETE	MULTI SHOT-77-536 PINS (WITH 1-1/2" EMBED)	6	10-1/2"	YES
BLOCK WALL OR CONCRETE	3/8" x 1-3/4" MIN. EMBED RAWL-STUD EXPANSION ANCHOR (7400 SERIES)	5	18"	NO
BLOCK WALL OR CONCRETE	3/8" x 1-3/4" MIN. EMBED RAWL LON/BOLT ANCHOR BOLT (50000 SERIES)	5	18"	NO

Clopay
Building Products Company

CLOPAY BUILDING PRODUCTS COMPANY
312 WALNUT STREET, SUITE 1600
CINCINNATI, OHIO 45202
(513) 381-4800

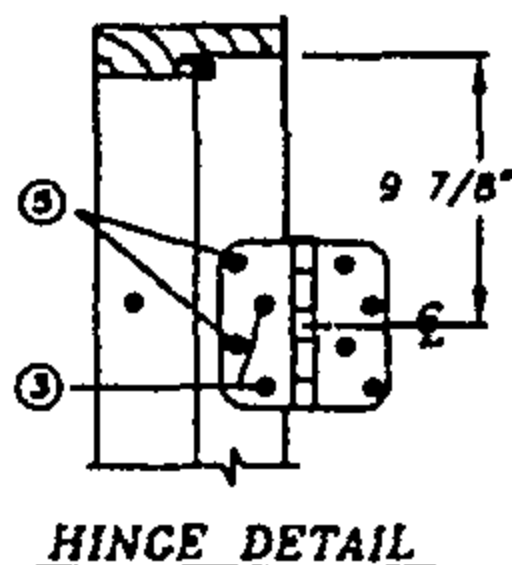
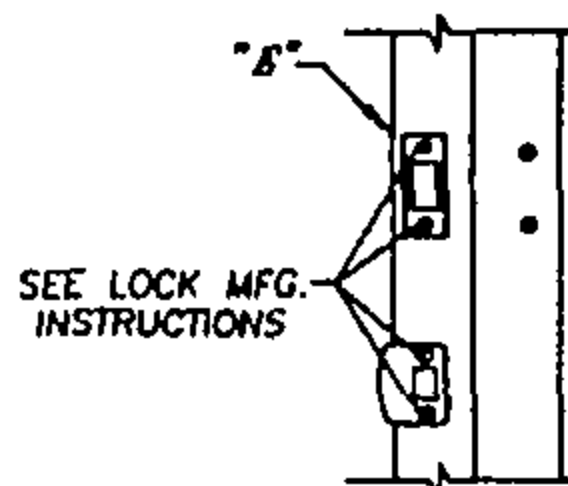
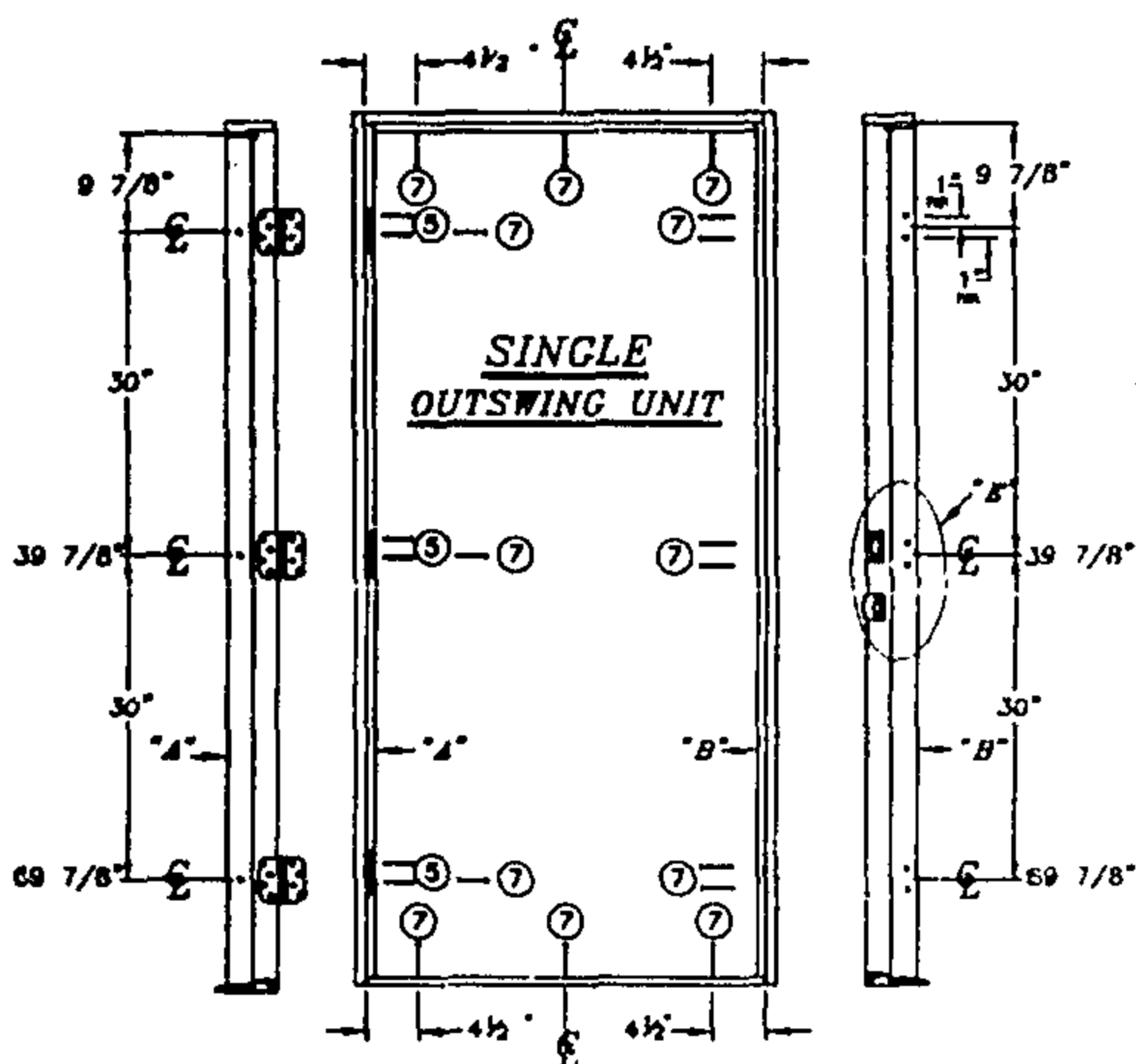
SCALE: NOTED
DATE: 11/21/94
DRAWN BY: MWW
CHECKED BY:

PLDT: 1=48
MAX. REAR SIZE: 16'2\"/>

MODEL 73/90/94 HURRICANE DOOR
B
DRAWING NUMBER: 101309
REV: 2

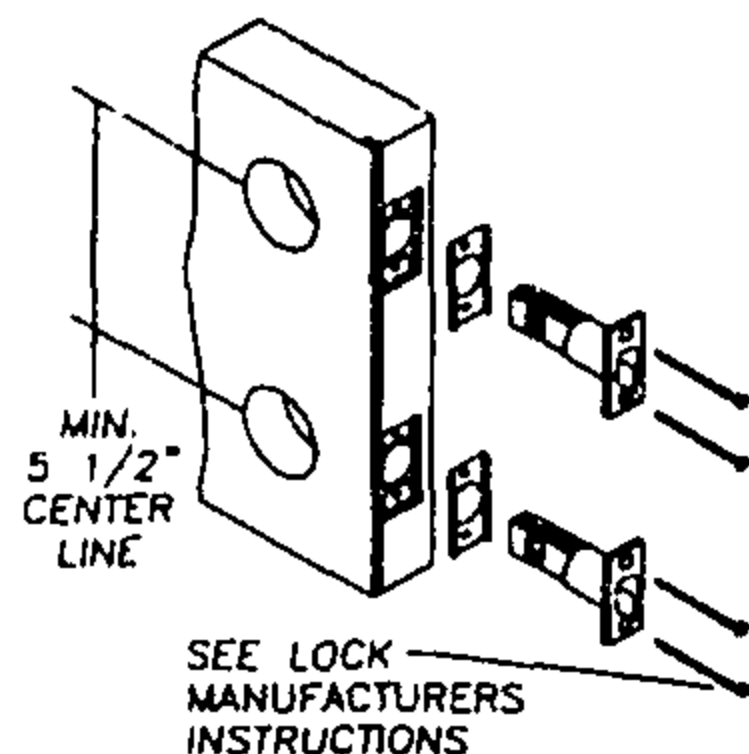
FINAL ANCHORING OF A WOOD FRAME UP TO 5'-4" X 7'-0"

SINGLE OUTSWING UNIT PRODUCT ACCEPTANCE NO: 309680

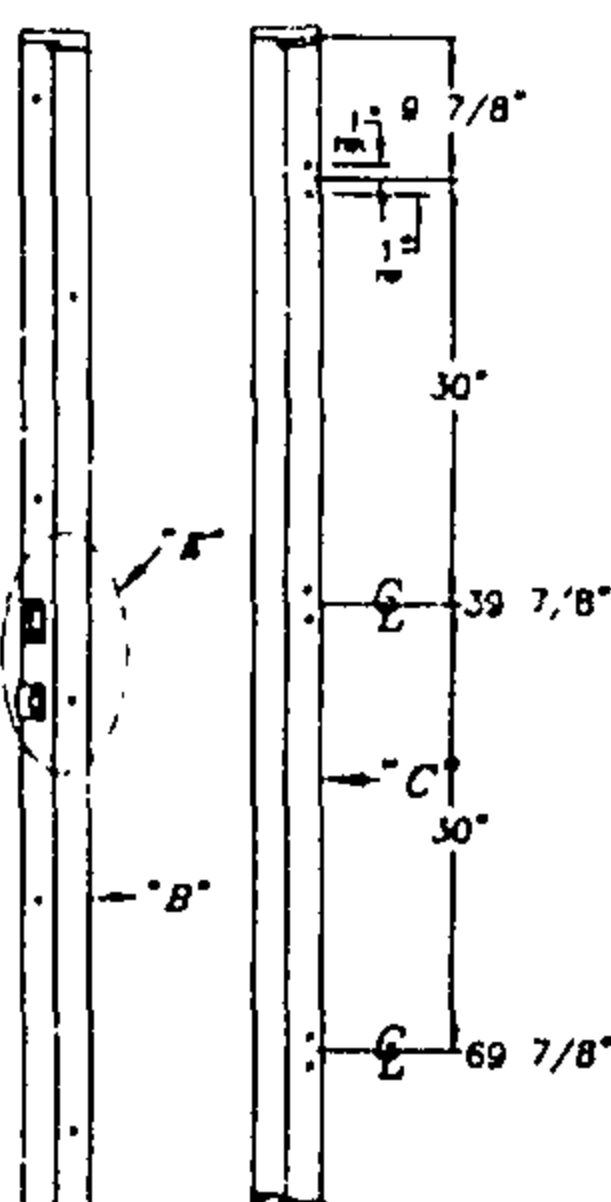
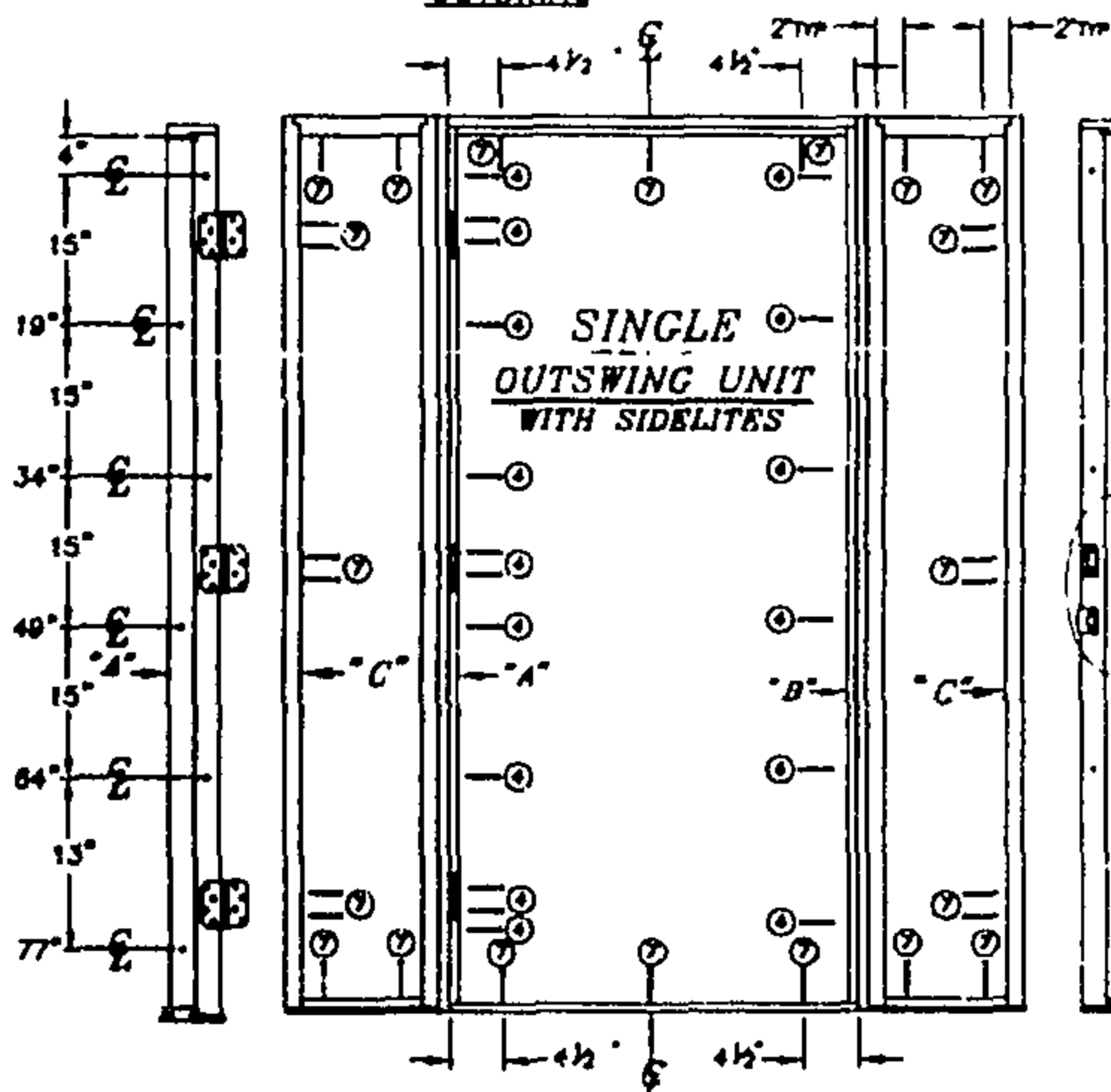


NOTE:
WHEN SIDELITE IS ATTACHED TO
LATCH JAMB USE #8 X 1 3/4"
PHILLIPS FLAT HEAD SCREWS
IN STRIKE PLATES.

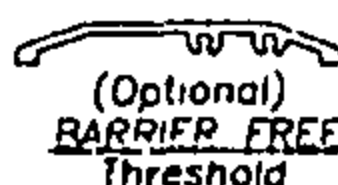
NOTE:
WHEN SIDELITE IS ATTACHED TO
HINGE JAMB A #4 SCREW
MUST BE USED INSTEAD OF A
#3 SCREW PER SCREW SCHEDULE.



SCREW SCHEDULE			
③	#10 X 5/8"	PHILLIPS FLAT HEAD	
④	#10 X 1 3/4"	PHILLIPS FLAT HEAD	
⑤	#10 X 2"	PHILLIPS FLAT HEAD	
⑦	#10 X 3"	PHILLIPS FLAT HEAD	



BENCHMARK
Sidelite Shutter
6-8



09/03/97

309680.DWG

Product Acceptance # 309680

Size: up to 5'4 x 6'8 or 7'0	Outswing (wood jamb)	Configuration	NO. OF DOOR							
2'0 x 6'8 7'0	2'4 x 6'8 7'0	2'6 6'8 7'0	2'8 x 6'8 7'0	3'0 x 6'8 7'0						
Opaque	102.94	102.94	88.98	88.98	83.33	83.33	78.36	78.36	76.00	76.00
W/SL							63.73	63.73	60.00	60.00
Glazed	69.85	69.85	60.38	60.38	56.55	56.55	53.17	53.17	50.40	50.40
W/SL							53.17	53.17	50.40	50.40
Opaque Doors: Missile Impact Approved			Sidelites: W Benchmark Shutters: Missile Impact Approved							
Tel: * AT1 0429.02-96; AT1 15090			Mfg. by: General Products Co., Inc. Fredericksburg, Virginia 22404							

Opaque Doors Missile Impact Approved
Test # ATI 0429.02-96; ATI 15089

Sidelites W Benchmark Shutters Missile Impact Approved
Mfg. by General Products Co., Inc. Fredericksburg, Virginia 22404

FLORIDA MASTER SITE FILE
Site Inventory Form

FDAHRM 802 = =
1009 = =

DS-HSP-3AAA

Rev. 3-79

(FORMER) J.C. Clarke Residence Site No. 832903
Site Name C.C. Zemzay Residence 830 = = Survey Date 8008 820 = =
Address of Site: 908 Tyler Street Hollywood, Florida 905 = =
Instruction for locating on the S. side of Tyler St. between 9th and 10th Ave. 813 = =

Location: Hollywood Lakes Section 1-32 B 63 18 868 = =
subdivision name block no. lot no.

County: Broward 808 = =

Owner of Site: Name: E. and Anne Zuckerman ;

Address: 908 Tyler Street

Hollywood, Florida 33020 902 = =

Type of Ownership 848 = = Recording Date 832 = =

Recorder:

Name & Title: Marlyn Kemper, Director ;

Address: Historic Broward County Preservation Board

1900 Tyler Street Hollywood, Florida 33020 818 = =

Condition of Site: Integrity of Site: Original Use Residence 838 = =

Check One

Check One or More

☒ Excellent 863 = =

☐ Altered 858 = =

Present Use Residence 850 = =

☐ Good 863 = =

☐ Unaltered 858 = =

Dates: Beginning c1924 844 = =

☐ Fair 863 = =

☒ Original Site 858 = =

Culture/Phase American 840 = =

☐ Deteriorated 863 = =

☐ Restored () (Date: X) 858 = =

Period Twentieth Century 845 = =

☐ Moved () (Date: X) 858 = =

NR Classification Category: Building 916 = =

Threats to Site:

Check One or More

☐ Zoning (X) 878 = =

☐ Transportation (X) 878 = =

☐ Development (X) 878 = =

☐ Fill (X) 878 = =

☐ Deterioration (X) 878 = =

☐ Dredge (X) 878 = =

☐ Borrowing (X) 878 = =

☒ Other (See Remarks Below): Unknown 878 = =

Areas of Significance: Historical, Other 910 = =

Significance:

HISTORICAL: HOLLYWOOD GUIDE AND CITY DIRECTORY 1928-1929

According to this publication, J.C. Clarke
resided at this address.

HOLLYWOOD AND DANIA CITY DIRECTORY AND GUIDE 1933 page 41:

According to this publication, C.C. Zemzay was bandmaster
at the Hollywood Beach Hotel.

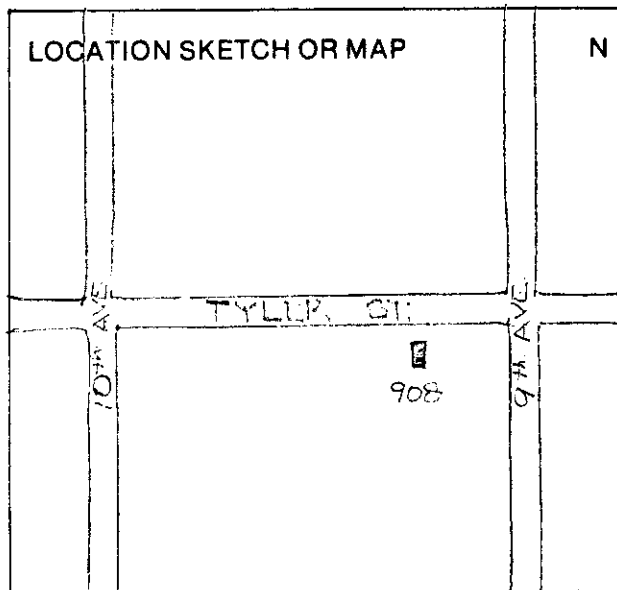
c1924: As indicated on "Building Cards, Broward County
Property Appraiser's Office."

OTHER: This building is significant because it dates from the earliest
construction period in Hollywood, Florida. Although this building
is not architecturally significant on an individual basis, its
significance in the historic built environment may become greater
as the older structures in Hollywood are demolished.

911 = =

SEE SITE FILE STAFF FOR
ORIGINAL PHOTO(S) OR MAP(S)

ARCHITECT Unknown 872 = =
 BUILDER Unknown 874 = =
 STYLE AND/OR PERIOD Mediterranean Revival 964 = =
 PLAN TYPE Irregular: unknown 966 = =
 EXTERIOR FABRIC(S) Stucco: unknown 854 = =
 STRUCTURAL SYSTEM(S) Masonry: concrete block 856 = =
 PORCHES Unknown 942 = =
 FOUNDATION: Piling: unknown, unknown 942 = =
 ROOF TYPE: Flat, built-up with parapet 942 = =
 SECONDARY ROOF STRUCTURE(S): Shed or gable 942 = =
 CHIMNEY LOCATION: NA 942 = =
 WINDOW TYPE: Casement, 10, wood, grouped in 3 942 = =
 CHIMNEY: NA 882 = =
 ROOF SURFACING: Built-up 882 = =
 ORNAMENT EXTERIOR: Concrete 882 = =
 NO. OF CHIMNEYS 1 952 = = NO. OF STORIES 1 950 = =
 NO. OF DORMERS Unknown 954 = =
 Map Reference (incl. scale & date) USGS Port Everglades, Fla.
7.5 Min. 1962 (1969), (1973) 809 = =
 Latitude and Longitude: " " " " 800 = =
 Site Size (Approx. Acreage of Property): LT 1 833 = =



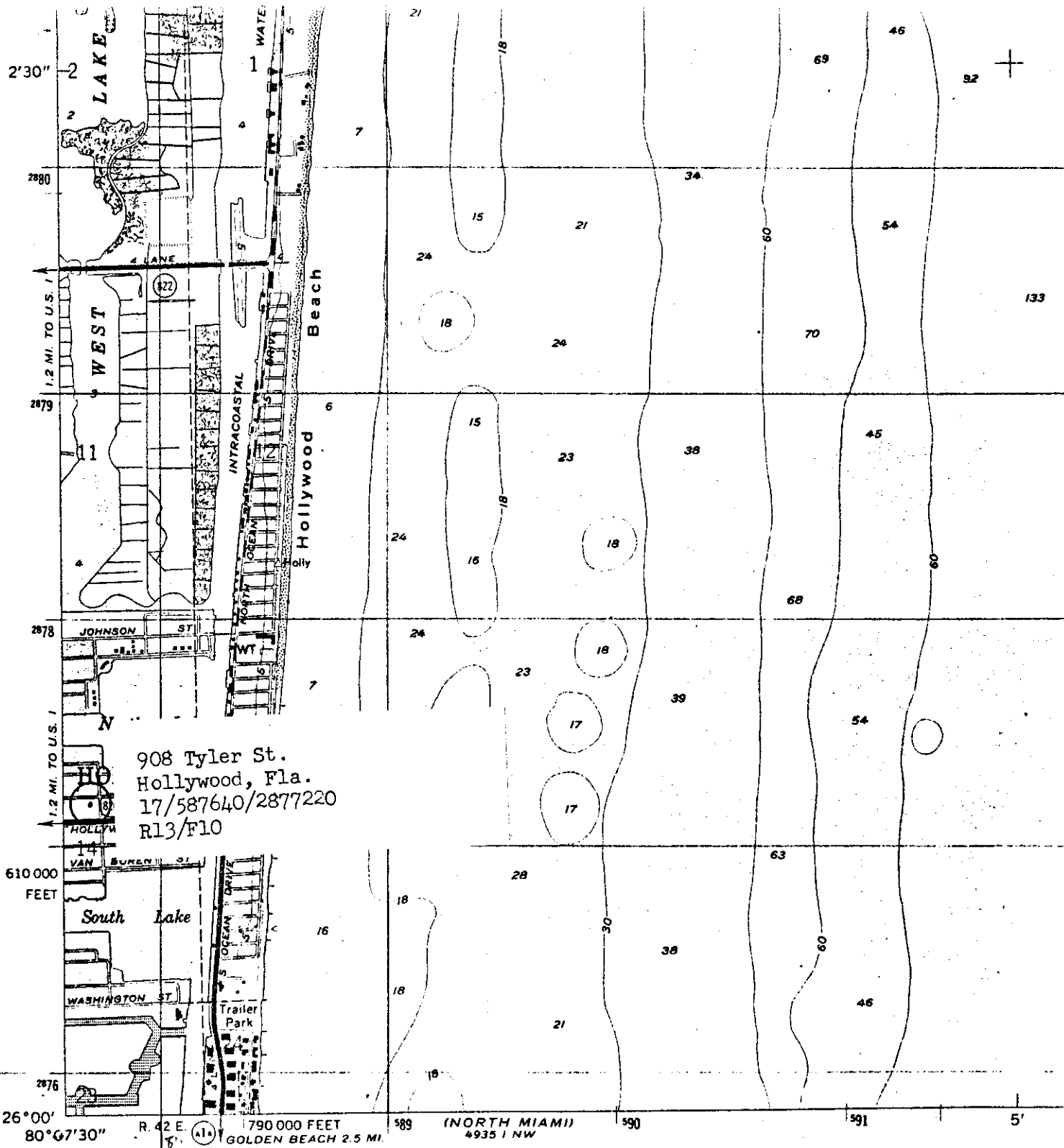
Township	Range	Section	
51S	42E	14	812 = =

UTM Coordinates:

17 587640 2877220 890 = =
 Zone Easting Northing

Photographic Records Numbers R13/F10 860 = =

Contact Print



Mapped by the U.S. Coast and Geodetic Survey
Edited and published by the Geological Survey

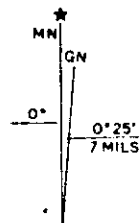
Control by USC&GS and USCE

Planimetry by photogrammetric methods from aerial photographs
taken 1942. Topography by planetable surveys 1945
Revised by the Geological Survey from aerial photographs taken 1961
Field checked 1962

Selected hydrographic data compiled from USC&GS Charts 1248 (1961)
and 546 (1963). This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum
10,000-foot grid based on Florida coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks,
zone 17, shown in blue

Red tint indicates areas in which only landmark buildings are shown



UTM GRID AND 1969 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

Revisions shown in purple compiled by the Geological
Survey in cooperation with State of Florida
agencies from aerial photographs taken 1969
This information not field checked.



908

☐ Original
☒ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 BD00903
 Field Date 4-18-14
 Form Date 4-28-14
 Recorder # IS

Shaded Fields represent the minimum acceptable level of documentation.
 Consult the *Guide to Historical Structure Forms* for detailed instructions.

Site Name(s) (address if none) 908 Tyler St Multiple Listing (DHR only) _____
 Survey Project Name Broward County Historic Resources Survey # (DHR only) _____
 National Register Category (please check one) ☒ building ☐ structure ☐ district ☐ site ☐ object
 Ownership: ☐ private-profit ☐ private-nonprofit ☐ private-individual ☐ private-nonspecific ☐ city ☐ county ☐ state ☐ federal ☐ Native American ☐ foreign ☐ unknown

LOCATION & MAPPING

Street Number 908 Direction _____ Street Name Tyler Street Type Street Suffix Direction _____
 Address: 908 Tyler Street
 Cross Streets (nearest / between) _____
 USGS 7.5 Map Name _____ USGS Date _____ Plat or Other Map _____
 City / Town (within 3 miles) _____ In City Limits? ☐ yes ☐ no ☐ unknown County _____
 Township _____ Range _____ Section _____ 1/4 section: ☐ NW ☐ SW ☐ SE ☐ NE Irregular-name: _____
 Tax Parcel # _____ Landgrant _____
 Subdivision Name _____ Block _____ Lot _____
 UTM Coordinates: Zone ☐ 16 ☐ 17 Easting ☐ ☐ ☐ ☐ ☐ ☐ Northing ☐ ☐ ☐ ☐ ☐ ☐
 Other Coordinates: X: _____ Y: _____ Coordinate System & Datum _____
 Name of Public Tract (e.g., park) _____

HISTORY

Construction Year: _____ ☐ approximately ☐ year listed or earlier ☐ year listed or later
 Original Use _____ From (year): _____ To (year): _____
 Current Use _____ From (year): _____ To (year): _____
 Other Use _____ From (year): _____ To (year): _____
 Moves: ☐ yes ☐ no ☐ unknown Date: _____ Original address _____
 Alterations: ☒ yes ☐ no ☐ unknown Date: _____ Nature skyroof installed
 Additions: ☐ yes ☐ no ☐ unknown Date: _____ Nature _____
 Architect (last name first): _____ Builder (last name first): _____
 Ownership History (especially original owner, dates, profession, etc.) _____

Is the Resource Affected by a Local Preservation Ordinance? ☐ yes ☐ no ☐ unknown Describe _____

DESCRIPTION

Style Mediterranean Revival Exterior Plan Irregular Number of Stories 1
 Exterior Fabric(s) 1. Concrete 2. Stucco 3. _____
 Roof Type(s) 1. Clipped gable 2. _____ 3. _____
 Roof Material(s) 1. Spanish tile 2. _____ 3. _____
 Roof secondary strucs. (dormers etc.) 1. _____ 2. _____
 Windows (types, materials, etc.) _____

Distinguishing Architectural Features (exterior or interior ornaments) _____

Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) _____

DHR USE ONLY

OFFICIAL EVALUATION

DHR USE ONLY

NR List Date

SHPO – Appears to meet criteria for NR listing: ☐ yes ☐ no ☐ insufficient info

Date

Init.

KEEPER – Determined eligible:

☐ yes ☐ no

Date

☐ Owner ObjectionNR Criteria for Evaluation: ☐ a ☐ b ☐ c ☐ d (see *National Register Bulletin 15*, p. 2)

HISTORICAL STRUCTURE FORM

Site #8 BD00903

DESCRIPTION (continued)

Chimney: No. _____ Chimney Material(s): 1. _____ 2. _____
 Structural System(s): 1. _____ 2. _____ 3. _____
 Foundation Type(s): 1. _____ 2. _____
 Foundation Material(s): 1. _____ 2. _____
 Main Entrance (stylistic details) _____

Porch Descriptions (types, locations, roof types, etc.) _____

Condition (overall resource condition): ☐ excellent ☒ good ☐ fair ☐ deteriorated ☐ ruinous
 Narrative Description of Resource _____

Archaeological Remains _____ ☐ Check if Archaeological Form Completed

RESEARCH METHODS (check all that apply)

☐ FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps
☐ FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps
☐ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP)
☐ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search
☐ other methods (describe) _____

Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed) _____

OPINION OF RESOURCE SIGNIFICANCE

Appears to meet the criteria for National Register listing individually? ☐ yes ☒ no ☐ insufficient information

Appears to meet the criteria for National Register listing as part of a district? ☐ yes ☒ no ☐ insufficient information

Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) _____

Area(s) of Historical Significance (see *National Register Bulletin 15*, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)

1. _____ 3. _____ 5. _____
 2. _____ 4. _____ 6. _____

DOCUMENTATION

Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents

1) Document type _____ Maintaining organization _____
 Document description _____ File or accession #'s _____
 2) Document type _____ Maintaining organization _____
 Document description _____ File or accession #'s _____

RECORDER INFORMATION

Recorder Name Rebecca Gorman Affiliation Environmental Services, Inc.
 Recorder Contact Information 7220 Financial Way, Suite 100 Jacksonville Florida 32256 904-470-2200
 (address / phone / fax / e-mail)

Required Attachments

① USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED

② LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)

③ PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD AND in hard copy format (plain paper is acceptable).
 Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

