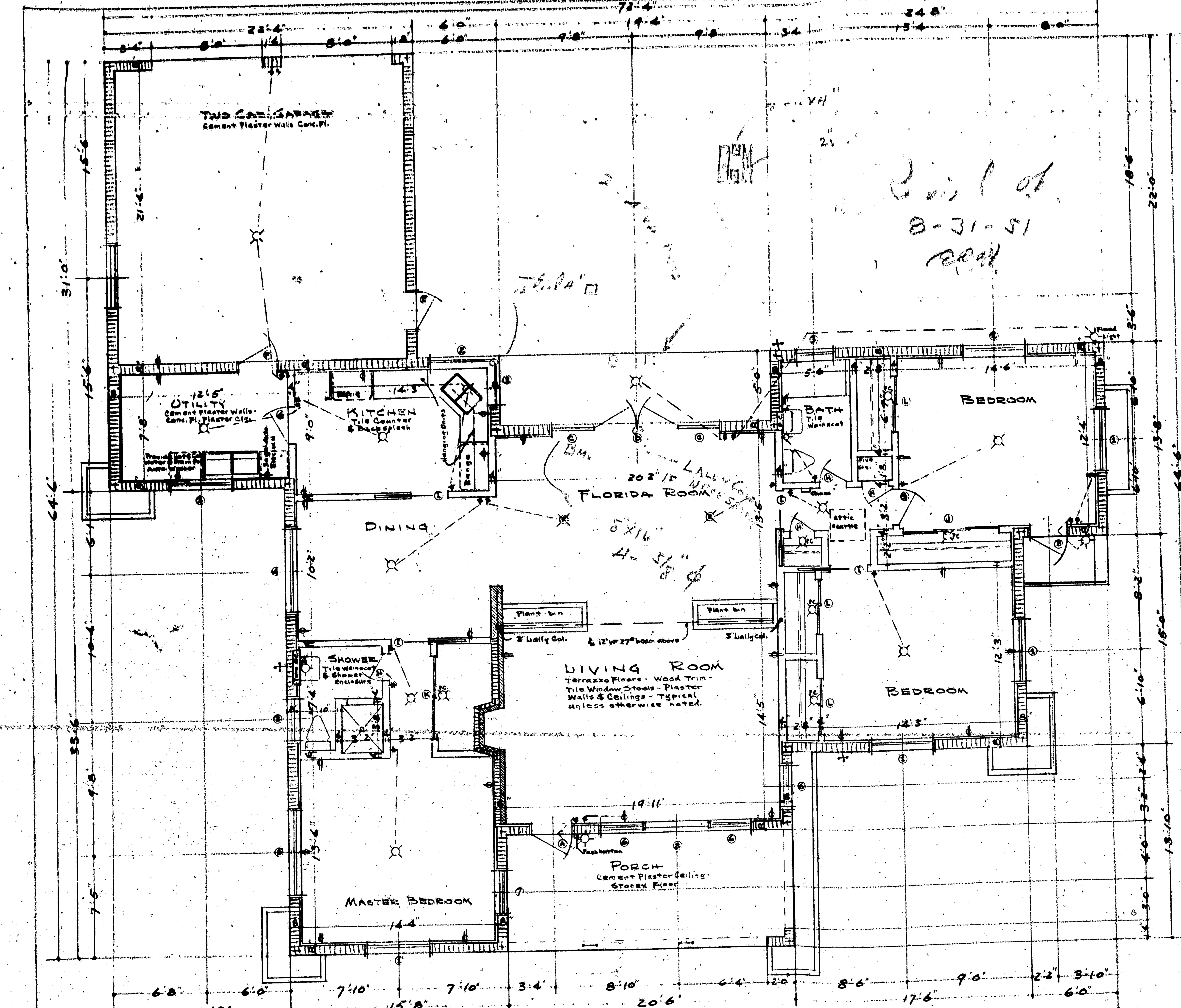
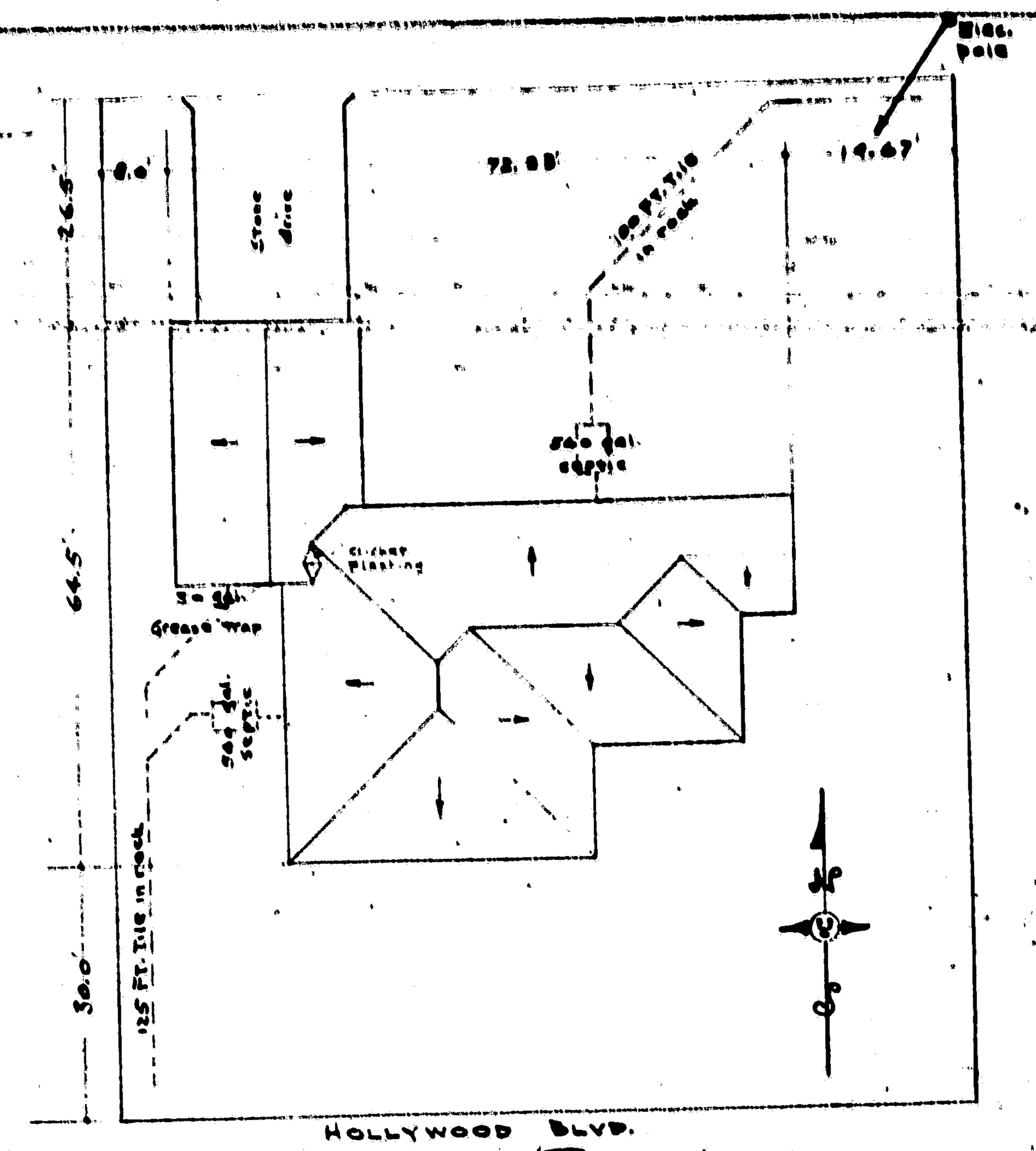
ATTACHMENT “C”

PERMIT HISTORY



FLOOR PLAN
1/4" = 1'0"



PLOT PLAN
1/16" = 1'0"

DOOR SCHEDULE			
A	3'0"x6'8"	1 3/4"	Glass Jalousie.
B	2'8"x6'8"	1 3/4"	" "
C	3'0"x6'8"	1 3/4"	" "
D	6'0"x6'8"	1 3/4"	Pr. " "
E	2'8"x7'0"	1 3/4"	Wood Jalousie
F	2'8"x6'8"	1 3/8"	Combination
G	2'8"x6'8"	1 3/8"	Flush slab
H	2'0"x6'8"	1 3/8"	" "
I	2'8"x6'8"	1 3/8"	" " Sliding
J	7'0"x6'8"	1 3/8"	Triple " " by-pass
K	6'0"x6'8"	1 3/8"	Pr " " " "
L	4'0"x6'8"	1 3/8"	Pr. " " " "

WINDOW SCHEDULE		
1	34	Aluminum Awning
2	33	" "
3	23	" "
4	44	" "
5	43	" "
6	24	Glass Jalousie
7	23	" "
8	34	Plate Glass

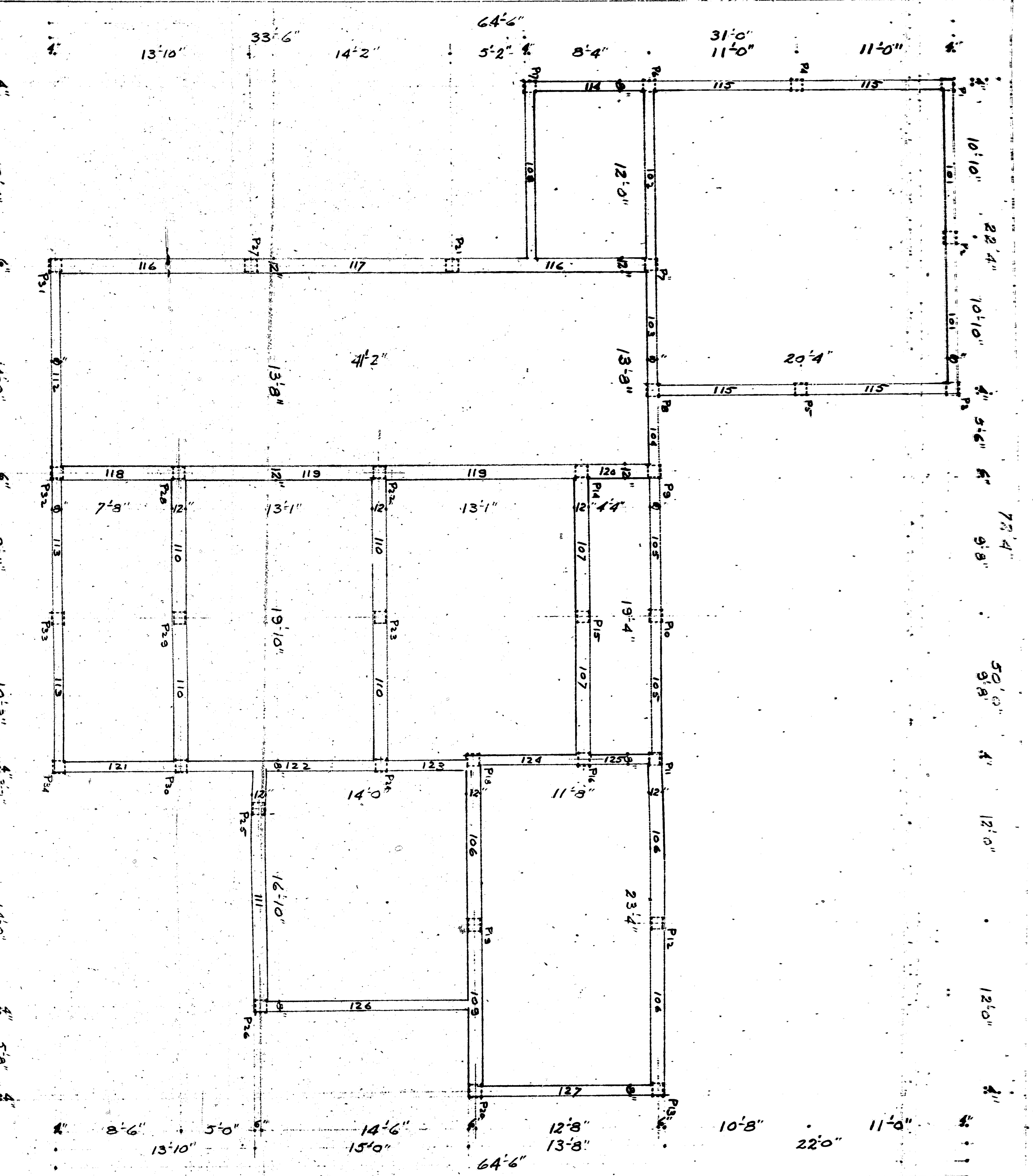
NOTE.
ALL WINDOWS SHALL BE SET IN LIVZSAY PRECAST FRAMES.

RESIDENCE
FOR MR. & MRS. WM. F. KING.
Lots 10 & 11, Block 73, Hollywood Lake Sect.
HOLLYWOOD, FLORIDA

Com. #130
30 Jan. 1951
Scale: noted
Drawn J.Y. & K.F.

JAMES A. YOUNG

SHEET 1 OF



PILING & GRADE BEAMS — 1/4" = 1'-0"

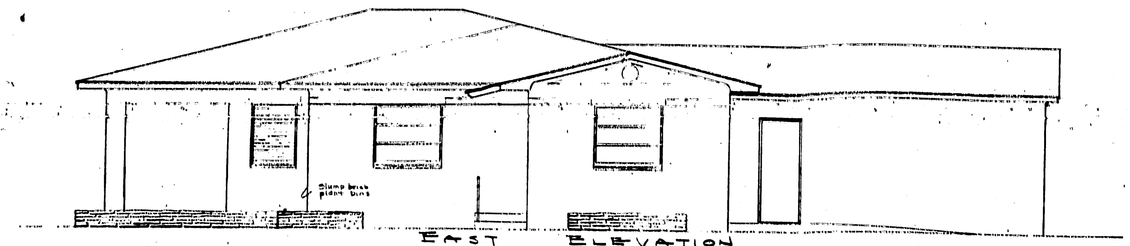
GRADE BEAM SCHEDULE

Beam No.	Beam Mark	Beam Span	Size b	Size d	Beam Bars Straight	Beam Bars Bent	Beam Bars Top	Stirrups No.	Stirrups Φ	Stirrups Spacing	Notes
2	101	E	8	18	1-3/4Φ	1-7/8Φ		4	1/4"	4"-8"	Low
1	102	E	8	15	1-3/4Φ	1-3/4Φ		4	"	4"-8"	
1	103	E	8	22	2-3/4Φ }		2-3/4Φ }	4	"	3"-7"	
1	104	E	8	22	2-3/4Φ }		2-3/4Φ }	2	"	4"	
2	105	C	8	15	1-3/4Φ	1-3/4Φ		4	"	3"-8"	
3	106	E	12	22	1-7/8Φ	1-1Φ		4	"	4"-8"	
2	107	E	12	22	1-7/8Φ	1-1Φ		4	"	3"-8"	
1	108	S	8	15	1-3/4Φ	1-7/8Φ		4	"	4"-8"	
1	109	E	12	24	1-7/8Φ	2-7/8Φ		19	"	cont. @ 8"	
4	110	E	12	22	1-7/8Φ	1-1Φ		6	"	3"-6"-9"	
1	111	S	12	24	1-7/8Φ	1-1Φ	1-1Φ	8	"	3"-6"-9"-12"	Overhangs support 46" one end
1	112	S	8	24	1-7/8Φ	1-1Φ		6	"	3"-7"-11"	
2	113	E	8	15	1-3/4Φ	1-3/4Φ		4	"	4"-8"	
1	114	S	8	15	1-3/4Φ	1-3/4Φ		2	"	4"	
4	115	E	8	18	1-3/4Φ	1-7/8Φ		4	"	3"-8"	Low
2	116	E	12	24	1-7/8Φ	2-7/8Φ		8	"	3"-6"-9"-12"	
1	117	C	12	24	2-7/8Φ	1-7/8Φ		6	"	4"-8"-12"	
1	118	E	12	22	2-3/4Φ		1-7/8Φ	4	"	3"-7"	
2	119	C'	12	22	1-7/8Φ		1-1Φ	6	"	4"-8"-12"	
1	120	E	12	22	2-3/4Φ		1-7/8Φ	2	"	3"	
1	121	E	8	15	1-3/4Φ	1-3/4Φ		4	"	3"-6"	
1	122	E	8	22	1-7/8Φ	1-7/8Φ		20	"	cont. @ 8"	
1	123	E	8	22	2-3/4Φ		1-7/8Φ	2	"	4"	
1	124	E	8	22	2-3/4Φ }		2-3/4Φ }	4	"	3"-7"	
1	125	E	8	22	2-3/4Φ }		2-3/4Φ }	2	"	3"	
1	126	S	8	24	1-7/8Φ	1-1Φ		8	"	3"-6"-9"-12"	
1	127	S	8	22	1-7/8Φ	1-7/8Φ		6	"	3"-7"-11"	

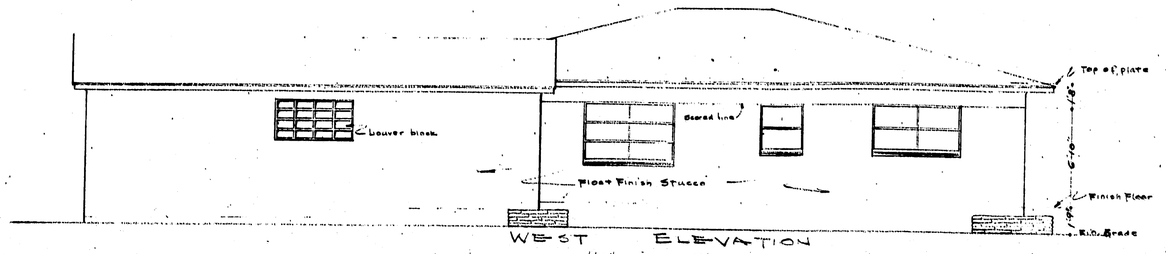
TOTAL 34 Piles

Young

2

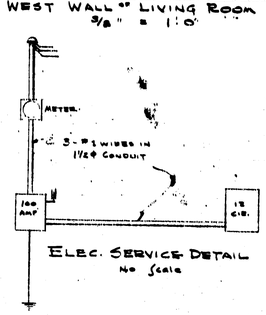


EAST ELEVATION
1/4" = 1'0"

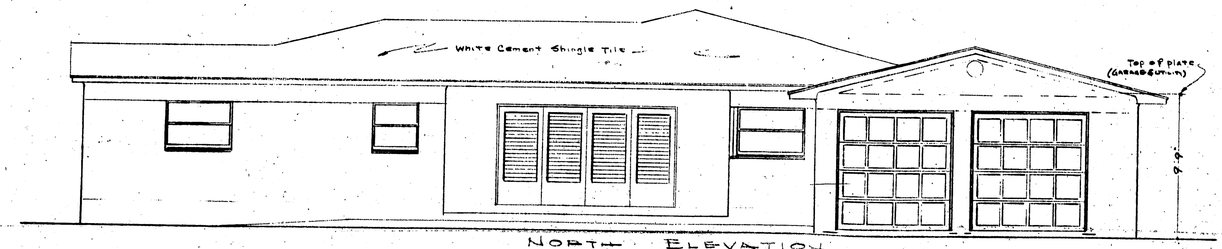


WEST ELEVATION
1/4" = 1'0"

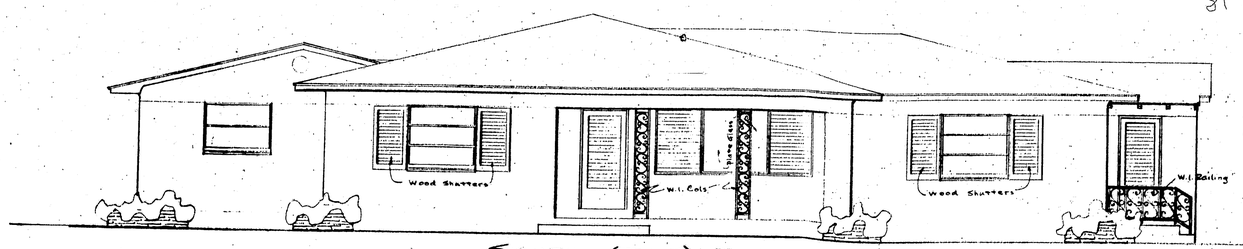
WEST WALL of LIVING Room
3/8" = 1'0"



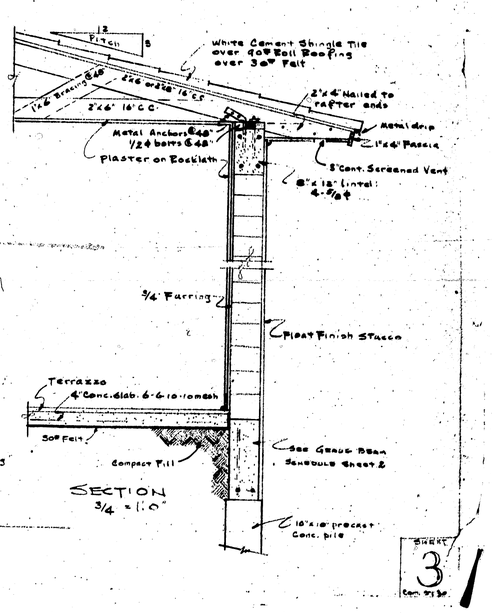
ELEC. SERVICE DETAIL
No Scale



NORTH ELEVATION
1/4" = 1'0"



SOUTH (FRONT) ELEVATION
1/4" = 1'0"



SECTION
3/4" = 1'0"

SHEET 3

T H E C I T Y O F H O L L Y W O O D, F L 819_004
JOB RECORD REPORT

PERMIT # CONTRACTOR OWNER NAME
TRANSFERED FROM ARCHITECT JOB ADDRESS
TRANSFERED TO ENGINEER IMPROVEMENT DESCRIPTION
MASTER PERMIT #

B0611794 05FC11548X LEWIS,RALPH & ANA
***** MARKO DOOR PRODUCTS INC 819 HOLLYWOOD BL _004
***** WINDOW REPLACEMENT
B0611794 REPLACE 2 GARAGE DOORS
XX IMPROVEMENT VALUE....$ 1,700.00
PERMIT FEE.....$ 59.00
COUNTY SURCHARGE.....$ 0.70
XX STATE SURCHARGE(RADON)..$ 0.00
PERMIT FEE DISCOUNT.....$ 0.00
PROCESS NUMBER..... 26069
JOB: LEWIS,R. DATE ISSUED..... 12/01/06
BUILDING- FLOORS: 0 UNITS: 0 C/D: N C OF O DATE..... 12/21/06
SQ-FT- BLDG: 0 ROOF: 0 MICROFILM NUMBER..... 0611644
WATER- GALN: 0 FEES: 0.00 OCCUPANCY GROUP.....
SEWER- GALN: 0 FEES: 0.00 CONSTRUCTION TYPE REQUIRED.....
ASSEMBLY CAPACITY..... 0
TEMPORARY DAYS..... 0
FOLIO # 514214024390 LOT 9 BLOCK 73 SUBDIVISION- HOLLYWOOD LAKES SECTION

---------- I N S P E C T I O N H I S T O R Y ----------

INSPECTION DESCRIPTION	FLOOR	FULL PART	PASS FAIL	INSP DATE	INSP INITL	CODE SEC
FINAL-STRUCTURAL	1	FULL	PASS	12/21/06	RG	0

CITY OF HOLLYWOOD, FLORIDA
PERMIT APPLICATION

MASTER PROCESS # 26069

MASTER PERMIT # _____

Permit Type (Check one): ☒ STRUC, ☐ FIRE, ☐ ELEC, ☐ MECH, ☐ PLUMB, ☐ PAVING, ☐ WTR/SWR, ☐ DRAINAGE

APPLICATION DATE 11/22/06 TAX FOLIO No. 5142 1402 4390

LEGAL DESCRIPTION: LOT 9, E 10, 10, 11, 12, BL 73

JOB NAME LEWIS, R. PHONE # 954-920-7420

JOB ADDRESS 819 HOLLYWOOD BLVD HOLLYWOOD, BROWARD COUNTY, FL. ZIP 33019

OWNER NAME SAME

Owners Address SAME City _____ State _____ Zip _____

WORK DESCRIPTION REPLACE 2 GARAGE DOORS

USE/OCCUPANCY _____ SQ. FT. _____ Value of Proposed Work:$ 1,700.00

CONTRACTOR'S NAME MARKO DOOR PHONE # 954-587-1011 Fax # _____

CONTRACTOR'S ADDRESS 5320 ST. RD. 84 CITY DAVIE STATE FL ZIP 33314

CONTRACTOR'S CERTIFICATION OR REGISTRATION NUMBER: 05-FC-11548-X EMAIL ADDRESS _____

ARCHITECT/ENGINEER'S NAME _____ PHONE # _____ FAX # _____

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

FEE SIMPLE TITLE HOLDER NAME _____

Fee Simple Title Holder Address N City _____ State _____ Zip _____

BONDING COMPANY NAME _____

Bonding Company Address _____ City N/A State _____ Zip _____

MORTGAGE LENDER'S NAME _____

Mortgage Lender's Address _____ City _____ State _____ Zip _____

SCANNED FEB 21 2007 BUILDING DIV.

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, FURNACES, BOILERS, HEATERS, 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 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 OBATIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

Signature _____ Date: N/A
Owner or **Agent

Sworn to (or affirmed) and subscribed before me this 22nd day of Nov, 20 06.

Signature _____
NOTARY as to Owner/Agent

NOTARY PUBLIC-STATE OF FLORIDA Susan Jo Quintana Coyne Commission # DD448546 Expires: AUG. 22, 2009 Bonded Thru Atlantic Bonding Co., Inc.

☒ Personally Known, ☐ Identification Provided _____

Signature _____
Prime Contractor

Sworn to (or affirmed) and subscribed before me this 22nd day of Nov, 20 06.

Signature _____
NOTARY as to Contractor

NOTARY PUBLIC-STATE OF FLORIDA Susan Jo Quintana Coyne Commission # DD448546 Expires: AUG. 22, 2009 Bonded Thru Atlantic Bonding Co., Inc.

☒ Personally Known, ☐ I.D. Provided: _____

**** Individuals who sign as the owner's agent must first obtain the owner's authorization to sign on their behalf.**

Application Approved by: _____ **Permit Officer** **Effective Code: 20__ Florida Building Code**

BROWARD COUNTY

BOARD OF RULES & APPEALS

955 S. Federal Highway, Suite 401, Fort Lauderdale, Florida 33316
Phone (954) 765-4500 Fax (954) 765-4504
www.broward.org/codeappeals

FORMAL INTERPRETATION

DATE: 2-09-2006

TO: All Building Officials

FROM: James DiPietro
Administrative Director

SUBJECT: **Retrofit of Windows, Doors, Garage Doors, Shutters and Skylights FBC 2004 Existing Building, Alteration Level I**

At its meeting of February 9, 2006 the Board approved an interpretation of **Retrofit of Windows, Doors, Garage Doors, Shutters and Skylights, 2004 Florida Building Code,** as follows:

1. Window or door buck inspections are not required. The buck shall comply with Section 1714.5.4.1 specifically, unless otherwise tested, buck shall extend beyond the entire face of the window or door frame such that full support of the frame is provided.

2. A Florida Professional Engineer or Architect may modify the buck or fasteners as specified in a Notice of Acceptance. Such modification must be documented with a signed and sealed letter or drawing.

3. To obtain the required design pressure for a specific opening at a specific site, an individual must utilize one of the following and submit documentation as indicated.

a) A site-specific plan (signed and sealed) by a Florida Professional Engineer or Architect, indicating the location of all retro openings and the required design pressures.

SEE PAGE 2

b) A site-specific plan (not sealed) indicating the location of all retro openings accompanied by a worst case design pressure chart (signed and sealed) prepared by a Florida P.E. or Architect.

c) A site-specific plan (not sealed) indicating the location of all openings and indicating the required design pressures based on FBC Table 1609.6(b & d) FRC Table R301.2.2 (2 & 3) for windows, doors, shutters and skylights and Table 1609.6E for garage doors.

Note: FBC Table 1609.6(b & d) FRC Table R301.2.2 (2 & 3) and 1609.6E has been adopted for retro-fit of windows, doors, shutters and skylights (only) on buildings with a permit application date preceding Sept. 1, 1994*, and is limited to buildings with a roof mean height of 30 feet.

4. Required design pressure is required to meet FBC Table 1609.6(b & d) FRC Table R301.2.2 (2 & 3) or ASCE-7-02 for windows, doors, shutters and skylights and 1609.6E for garage doors.

Note: FBC Table 1609.6(b & d) FRC Table R301.2.2 (2 & 3) 1609.6E may be used to determine wind pressures for retrofit of windows, shutters, door, garage doors and skylights , but only on buildings with a permit application date prior to September 1, 1994*; and, shall be limited to buildings with a maximum roof mean height of 30 feet.

*Buildings with a permit application date on or after September 1, 1994, design pressures were required to be shown on the plans should be used for retro.

EFFECTIVE DATE: FEBRUARY 10, 2006

*******PLEASE POST AT YOUR PERMIT COUNTER*******

MARKO DOOR PRODUCTS

"Garage Door Specialists"
www.markodoor.com

CALCULATION SHEET FOR RETROFIT GARAGE DOOR FOR REQUIRED DESIGN PRESSURES AS PER TABLES 1609.6E & 1606.2D, AS PER BROWARD COUNTY BOARD OF RULES & APPEALS FORMAL INTERPRETATION DATED 2/9/06, EFFECTIVE DATE 2/10/06.

GARAGE DOOR SIZE 8'X8' MEAN ROOF HEIGHT 20' OR LESS

31.0 POSITIVE DESIGN PRESSURE AS PER TABLE 1609.6E, 140 BASIC WIND SPEED

X 1.29 COEFFICIENT AS PER TABLE 1606.2D, EXPOSURE "C"

39.9 POSITIVE DESIGN PRESSURE REQUIRED

35.1 NEGATIVE DESIGN PRESSURE AS PER TABLE 1609.6E, 140 BASIC WIND SPEED

X 1.29 COEFFICIENT AS PER TABLE 1606.2D, EXPOSURE "C"

45.2 NEGATIVE DESIGN PRESSURE REQUIRED

APPROVED
CITY OF HOLLYWOOD, FLA.
STRUCTURAL

SEE TABLES ATTACHED

Residential/Commercial ◆ Electric Openers ◆ Sales & Service
5320 State Road 84 ◆ Davie, FL 33314
Broward (954) 434-2165 ◆ Dade (305) 947-7639 ◆ Fax (954) 587-4588

TABLE 1609.6E
GARAGE DOOR WIND LOADS FOR A BUILDING WITH A MEAN ROOF HEIGHT OF 30 FEET LOCATED IN EXPOSURE B (psf)

EFFECTIVE WIND AREA		Basic Wind Speed V (mph - 3 second gust)													
Width (ft)	Height (ft)	85		90		100		110		120		130		140		150	
Roof Angle 0 - 10 degrees																	
8	8	10.5	-11.9	11.7	-13.3	14.5	-16.4	17.5	-19.9	20.9	-23.6	24.5	-27.7	28.4	-32.2	32.6	-36.9
10	10	10.1	-11.4	11.4	-12.7	14.0	-15.7	17.0	-19.0	20.2	-22.7	23.7	-26.6	27.5	-30.8	31.6	-35.4
14	14	10.0	-10.7	10.8	-12.0	13.3	-14.8	16.1	-17.9	19.2	-21.4	22.5	-25.1	26.1	-29.1	30.0	-33.4
Roof Angle > 10																	
9	7	11.4	-12.9	12.8	-14.5	15.8	-17.9	19.1	-21.6	22.8	-25.8	26.7	-30.2	31.0	-35.1	35.6	-40.2
16	7	10.9	-12.2	12.3	-13.7	15.2	-16.9	18.3	-20.4	21.8	-24.3	25.6	-28.5	29.7	-33.1	34.1	-38.0

For SI: 1 Square foot = 0.929 Sqm, 1 mph = 0.447 mls, 1 psf = 47.88 N/sqm.

1. For effective areas or wind speeds between those given above the load may be interpolated, otherwise use the load associated with the lower effective area.
2. Table values shall be adjusted for height and exposure by multiplying by adjustment coefficients in Table 1606.2D.
3. Plus and minus signs signify pressures acting toward and away from the building surfaces.
4. Negative pressures assume door has 2 feet of width in building's end zone.

1609.6.2.2 Members that act as both part of the main wind-force-resisting system and as components and cladding shall be designed for each separate load case.

1609.6.3 Edge strips and end zones. The width of the edge strips (a), as shown in Figure 1609.6C, shall be 10 percent of the least horizontal dimension or 40 percent of the eave height, whichever is less but not less than either 4 percent of the least horizontal dimension or 3 feet (914 mm). End zones as shown in Figure 1609.6B shall be twice the width of the edge strip (a).

1609.6.4 Main wind force resisting system (MWFRS). All elements and connections of the MWFRS shall be designed for vertical and horizontal loads based on the combined leeward and windward wall pressures and roof pressures determined from Table 1609.6A. Pressures shall be applied in accordance with the loading diagrams shown in Figure 1609.6A to the end zone and interior zone as shown in Figure 1609.6B. The building shall be designed for all wind directions. For buildings having flat roofs, a ridge line normal to the wind direction shall be assumed at the midlength dimension of the roof for all directions considered. Each corner shall be considered in turn as the windward corner.

1609.6.4.1 Overhang loads. The pressures to be used for the effects of roof overhangs on MWFRS shall be taken from Table 1609.6A and include the effect of the wind on both the bottom and top surfaces.

1609.6.5 Components and cladding. Pressure for wind loading actions on components and cladding shall be determined from Table 1609.6B for enclosed portions of the building and Table 1609.6C for overhangs, based on the effective area for the element under consideration. The pressures in Table 1609.6C include internal pressure. The pressure shall be applied in accordance with the loading diagrams in Figure 1609.6C.

1609.6.5.1 Garage doors. Pressures from Table 1609.6E. for wind loading actions on garage doors for buildings designed as enclosed shall be permitted.

1609.7 Roof systems.

1609.7.1 Roof deck. The roof deck shall be designed to withstand the wind pressures determined under either the provisions of Section 1609.6 for buildings with a mean roof height not exceeding 60 feet (18 288 mm) or Section 1609.1.1 for buildings of any height.

1609.7.2 Roof coverings. Roof coverings shall comply with Section 1609.7.1.

Exception: Rigid tile roof coverings that are air permeable and installed over a roof deck complying with Section 1609.7.1 are permitted to be designed in accordance with Section 1609.7.3.

1609.7.3 Rigid tile. Wind loads on rigid tile roof coverings shall be determined in accordance with the following equation:

$$M_a = q_h C_L b L L_a [1.0 - GC_p] \quad \text{(Equation 16-36)}$$

For SI:
$$M_a = \frac{q_h C_L b L L_a [1.0 - GC_p]}{1{,}000}$$

where:

b = Exposed width, feet (mm) of the roof tile.

C_L = Lift coefficient. The lift coefficient for concrete and clay tile shall be 0.2 or shall be determined by test in accordance with Section 1715.2.

GC_p = Roof pressure coefficient for each applicable roof zone determined from Section 6 of ASCE 7. Roof coefficients shall not be adjusted for internal pressure.

L = Length, feet (mm) of the roof tile.

L_a = Moment arm, feet (mm) from the axis of rotation to the point of uplift on the roof tile. The point of uplift shall be taken at $0.76L$ from the head of the tile and the middle of the exposed width. For roof tiles with nails or screws (with or without a tail clip), the axis of rota-

TABLE 1606.2C
ROOF OVERHANG COMPONENT AND CLADDING DESIGN WIND PRESSURES FOR A BUILDING WITH MEAN ROOF HEIGHT OF 30 FEET LOCATED IN EXPOSURE B (psf)

Zone	Effective Wind Area (ft^2)	Basic Wind Speed v (mph - 3 second gust) 90	100	110	120	130	140	150
Roof Angle > 0-10 degrees								
2	10	-21.0	-25.9	-31.4	-37.3	-43.8	-50.8	-58.3
2	20	-20.6	-25.5	-30.8	-36.7	-43.0	-49.9	-57.3
2	100	-19.8	-24.4	-29.5	-35.1	-41.2	-47.8	-54.9
3	10	-34.6	-42.7	-51.6	-61.5	-72.1	-83.7	-96.0
3	20	-27.1	-33.5	-40.5	-48.3	-56.6	-65.7	-75.4
3	100	-10.0	-12.2	-14.8	-17.6	-20.6	-23.9	-27.4
Roof Angle > 10 - 30 degrees								
2	10	-27.2	-33.5	-40.6	-48.3	-56.7	-65.7	-75.5
2	20	-27.2	-33.5	-40.6	-48.3	-56.7	-65.7	-75.5
2	100	-27.2	-33.5	-40.6	-48.3	-56.7	-65.7	-75.5
3	10	-45.7	-56.4	-68.3	-81.2	-95.3	-110.6	-126.9
3	20	-40.5	-50.0	-60.5	-72.0	-84.5	-98.0	-112.5
3	100	-28.4	-35.1	-42.4	-50.5	-59.3	-68.7	-78.9
Roof Angle > 30 - 45 degrees								
2	10	-24.7	-30.5	-36.9	-43.9	-51.5	-59.8	-68.6
2	20	-24.0	-29.6	-35.8	-42.6	-50.0	-58.0	-66.5
2	100	-22.2	-27.4	-33.2	-39.5	-46.4	-53.8	-61.7
3	10	-24.7	-30.5	-36.9	-43.9	-51.5	-59.8	-68.6
3	20	-24.0	-29.6	-35.8	-42.6	-50.0	-58.0	-66.5
3	100	-22.2	-27.4	-33.2	-39.5	-46.4	-53.8	-61.7

For SI: 1 psf = 47.88 N/m^2, 1 ft^2 = 0.0929 m^2, 1 mph = 0.447 m/s.

Note: For effective areas between those given above the load may be interpolated, otherwise use the load may be interpolated, otherwise use the load associated with the lower effective area.

TABLE 1606.2D
HEIGHT AND EXPOSURE ADJUSTMENT COEFFICIENTS

Mean Roof Height	Exposure B	C	D
15	1.00	1.21	1.47
20	1.00	1.29	1.55
25	1.00	1.35	1.61
30	1.00	1.40	1.66
35	1.05	1.45	1.70
40	1.09	1.49	1.74
45	1.12	1.53	1.78
50	1.16	1.56	1.81
55	1.19	1.59	1.84
60	1.22	1.62	1.87

Note: All table values shall be adjusted for other exposures and heights by multiplying by the above coefficients.

MIAMI-DADE

BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION

MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908

NOTICE OF ACCEPTANCE (NOA)

DAB Door Company Inc.
12195 NW 98th Avenue
Hialeah Gardens, FL 33018

SCOPE: This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code. This product is approved as described herein, and has been designed to comply with the Florida Building Code including the High Velocity Hurricane Zone.

DESCRIPTION: Sectional Garage Door 9'- 4" Wide.

APPROVAL DOCUMENT: Drawing No. 01-09, titled "Sectional Residential Garage Door", dated 02/01/01 with last revision on 02/28/06, sheets 1 through 3 of 3, prepared by Al-Farooq Corporation, signed and sealed by H. Farooq, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved or MDCPCA", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

LIMITATION: This approval requires the manufacturer to do testing of all coils used to fabricate door panels under this Notice of Acceptance. A minimum of 2 specimens shall be cut from each coil and tensile tested according to ASTM E-8 by a Dade County approved laboratory selected and paid by the manufacturer. Every 3 months, four times a year, the manufacturer shall mail to this office: a copy of the tested reports with confirmation that the specimen were selected from coils at the manufacturer production facilities. And a notarized statement from the manufacturer that only coils with yield strength of 39000 psi or more shall be used to make door panels for Dade County under this Notice of Acceptance

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA renews NOA # 01-0516.03 and consists of this page, evidence page as well as the approval document mentioned above.

The submitted documentation was reviewed by **Candido F. Font PE.**

04/13/06

APPROVED

NOV 30 2

CITY OF HOLLYWOOD, FLA.
STRUCTURAL

NOA No 05-0915.09
Expiration Date: August 09, 2011
Approval Date: April 13, 2006
Page 1

SCANNED FEB 21 2007 BUILDING DIV.

DAB Door Company Inc.

NOTICE OF ACCEPTANCE: EVIDENCE PAGE

A. DRAWINGS

1. *Drawing prepared by Al-Farooq Corporation, titled "Sectional Residential Garage Door", Drawing No. 01-09, dated 02/01/01, with last revision on 02/28/06, sheets 1 through 3 of 3, signed and sealed by H. Farooq, PE.*

B. TESTS

1. *Test report of large missile impact test per PA 201 and cyclic wind pressure test per PA 203 on " Sectional Residential Garage Door", prepared by Hurricane Engineering & Testing, Inc., report No. HETI 01-974A, dated 01/29/01, signed and sealed by H. M. Medina, PE.*
2. *Test report of Uniform Static Air Pressure Test Per PA 202 and Force Entry Resistant Test on "Sectional Residential Garage Door", prepared by Hurricane Engineering & Testing, Inc., report No. HETI 01-969, dated 01/18/01, signed and sealed by H. M. Medina, PE.*

C. CALCULATIONS

1. *Calculations dated 04/10/01; pages 1 through 8 of 8, prepared by Al-Farooq Corporation, signed and sealed by H. Farooq, PE.*
2. *Calculations dated 08/09/95, page 1 through 5 of 5, prepared Al-Farooq Corporation, signed and sealed by H. Farooq, PE.*

D. MATERIAL CERTIFICATIONS

1. *Test report of Tensile Test per ASTM E 8, report No. HETI 01-T019, prepared by Hurricane Engineering & Testing, Inc., dated 03/01/01, signed and sealed by H.M. Medina, PE.*

E. STATEMENTS.

1. *Code Compliance letter issued by Al-Farooq Corporation on 08/22/05 prepared by Al-Farooq Corporation signed and sealed by H. Farooq PE.*
2. *Tensile test and Affidavit prepared by DAB Door Company Inc on 01/10/06 signed by R. Berger and notarized by T. Bolanos.*

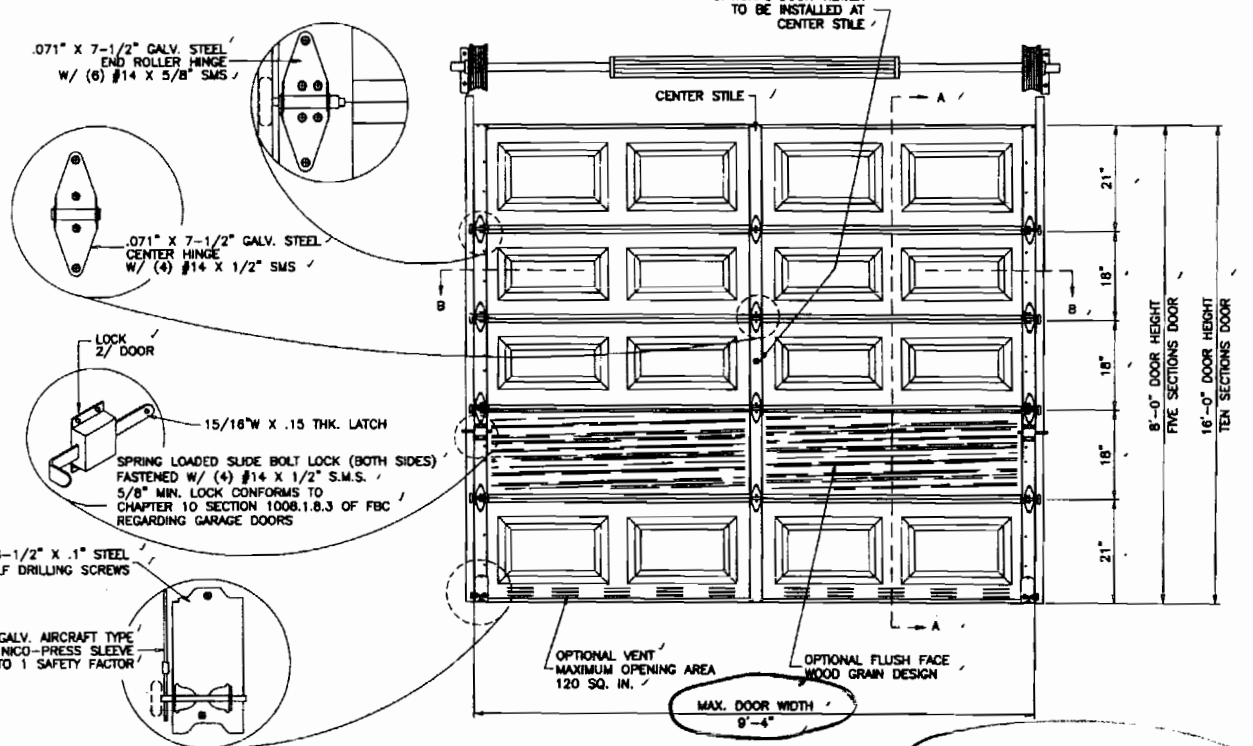
F. QUALITY ASSURANCE.

1. *Building Code Compliance Office.*

APPROVED
CITY OF HOLLYWOOD, FLA.
STRUCTURAL

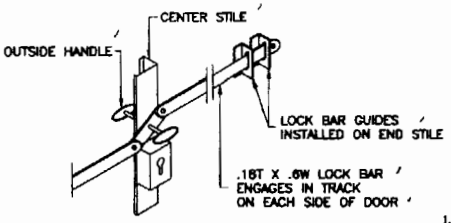
04/13/06

Candido F. Font, PE.
Senior Product Control Division
NOA No 05-0915.09
Expiration Date: August 09, 2011
Approval Date: April 13, 2006



INSIDE ELEVATION
RAISED PANEL EMBOSSED DOOR

DOOR HEIGHT	CONSISTS OF	
6'-6"	2 SECTIONS 16"	2 SECTIONS 21"
6'-9"	1 SECTION 16"	3 SECTIONS 21"
7'	4 SECTIONS 21"	-
7'-3"	-	-
7'-6"	5 SECTIONS 16"	-
7'-9"	4 SECTIONS 16"	1 SECTION 21"
8'	3 SECTIONS 16"	2 SECTIONS 21"
8'-3"	2 SECTIONS 16"	3 SECTIONS 21"
8'-6"	1 SECTION 16"	4 SECTIONS 21"
8'-9"	5 SECTIONS 21"	-
9'	6 SECTIONS 16"	-
9'-3"	5 SECTIONS 16"	1 SECTION 21"
9'-6"	4 SECTIONS 16"	2 SECTIONS 21"
9'-9"	3 SECTIONS 16"	3 SECTIONS 21"
10'	2 SECTIONS 16"	4 SECTIONS 21"
10'-3"	1 SECTION 16"	5 SECTIONS 21"
10'-6"	6 SECTIONS 21"	-
10'-9"	6 SECTIONS 16"	1 SECTION 21"
11'	5 SECTIONS 16"	2 SECTIONS 21"
11'-3"	4 SECTIONS 16"	3 SECTIONS 21"
11'-6"	3 SECTIONS 16"	4 SECTIONS 21"
11'-9"	2 SECTIONS 16"	5 SECTIONS 21"
12'	1 SECTIONS 16"	6 SECTIONS 21"
12'-3"	7 SECTIONS 21"	-
12'-6"	6 SECTIONS 16"	2 SECTIONS 21"
12'-9"	5 SECTIONS 16"	3 SECTIONS 21"
13'	4 SECTIONS 16"	4 SECTIONS 21"
13'-3"	3 SECTIONS 16"	5 SECTIONS 21"
13'-6"	2 SECTIONS 16"	6 SECTIONS 21"
13'-9"	1 SECTION 16"	7 SECTIONS 21"
14'	8 SECTIONS 21"	-
14'-3"	6 SECTIONS 16"	3 SECTIONS 21"
14'-6"	5 SECTIONS 16"	4 SECTIONS 21"
14'-9"	4 SECTIONS 16"	5 SECTIONS 21"
15'	3 SECTIONS 16"	6 SECTIONS 21"
15'-3"	2 SECTIONS 16"	7 SECTIONS 21"
15'-6"	1 SECTION 16"	8 SECTIONS 21"
15'-9"	9 SECTIONS 21"	-
16'	8 SECTIONS 16"	4 SECTIONS 21"



OUTSIDE KEYED LOCK
LOCK BAR LOCKING SHOWN

DAB DOOR MODEL 824
MAX. SIZE 9'-4" WIDE X 16'-0" HIGH

DESIGN PRESSURE RATING = + 50.0 PSF
- 60.0 PSF

THIS PRODUCT IS RATED FOR LARGE MISSILE IMPACT

GENERAL NOTES

1. THIS PRODUCT HAS BEEN DESIGNED AND TESTED TO COMPLY WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE 2004 EDITION INCLUDING HIGH VELOCITY HURRICANE ZONE.
2. ANCHORS SHALL BE AS LISTED, SPACED AS SHOWN ON DETAILS. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
3. ALL BOLTS, NUTS AND WASHERS SHALL BE ZINC PLATED CARBON STEEL.
4. ANCHORING OR LOADING CONDITIONS OTHER THAN THOSE SHOWN IN THESE DETAILS ARE NOT PART OF THIS APPROVAL.
5. A 33% INCREASE IN ALLOWABLE STRESS IS USED IN DESIGN OF WOOD ANCHORS ONLY.

APPROVED
NOV 30 2006
CITY OF HOLLYWOOD, FLA.
STRUCTURAL

Engr: DR. HUMAYOUN FAROOQ
STRUCTURES
FLA. PE # 16557
C.A.N. 3538

MAR 08 2006

PRODUCT APPROVED
In accordance with the Florida
05-0915.09
08/09/11
By
Miami-Dade Product Control
Division

SCANNED
FEB 21 2007
BUILDING DIV.

AL-FAROOQ CORPORATION
ENGINEERS, PLANNERS & PRODUCT DESIGN
1235 SW 87 AVE
MIAMI, FLORIDA 33174
TEL (305) 264-8100 FAX. (305) 262-6978

GARAGE 01-09DAB

SECTIONAL RESIDENTIAL GARAGE DOOR

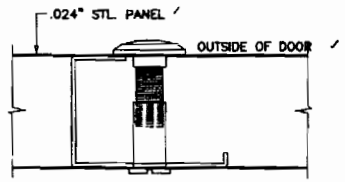
DAB DOORS INC.
12195 N.W. 98 TH. AVE.
HIALEAH GARDENS, FL. 33018
TEL. (305) 556 - 6624

revisions:			
no	date	by	description
A	07.11.05		REV. PER BCCO COMMENTS
B	07.23.05		UPDATED FOR 2004 FBC DOOR VIEWER ADD
C	08.11.05		UPDATED FOR 2004 FBC
D	02.28.06		REV. PER BCCO COMMENTS

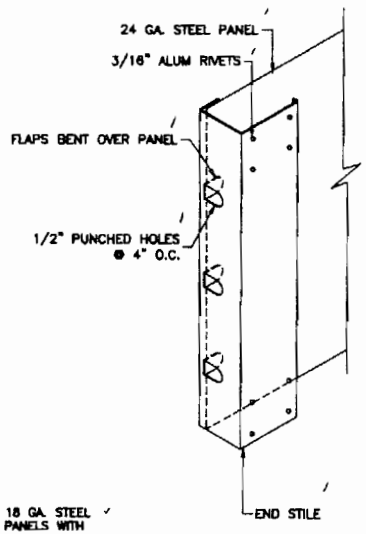
date: 02-01-01
scale: 1/2"=1'-0"
dr. by: HAMID
chk. by:

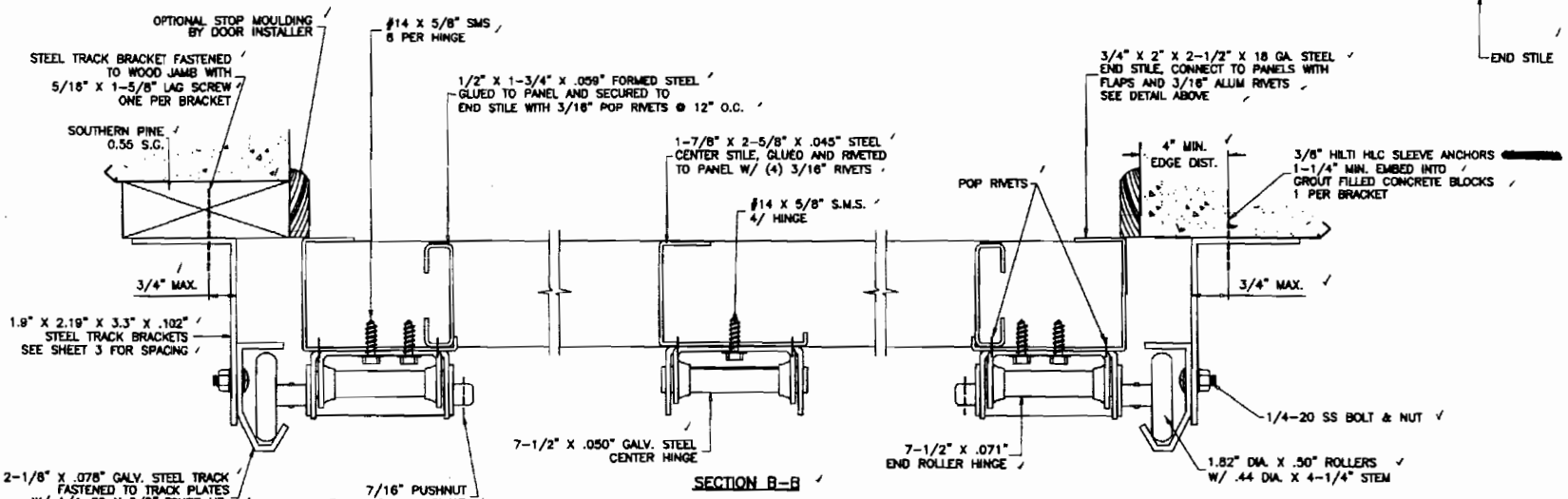
drawing no.
01-09

sheet 1 of 3



SOLID BRASS DOOR VIEWER
BY 'SCHLAGE SECURITY HARDWARE'
INSTALLED IN 9/16" DIA. HOLES IN CENTER STILE
POSITIONED AT EYE LEVEL





SECTION B-B

APPROVED
NOV 20
CITY OF HOLLYWOOD, FLA.
STR

Engr: DR. HUMAYOUN FAROOQ
STRUCTURES
FLA. PE # 18557
C.A.N. 3838
MAR 08 2006

05-0915.09
05/09/11

SCANNED
FEB 21 2007
BUILDING DIV.

AL-FAROOQ CORPORATION
ENGINEERS, PLANNERS & PRODUCT DESIGN
1235 SW 87 AVE
MIAMI, FLORIDA 33174
TEL. (305) 264-8100 FAX. (305) 262-6978

GARAGE 01-09DAB

SECTIONAL RESIDENTIAL GARAGE DOOR

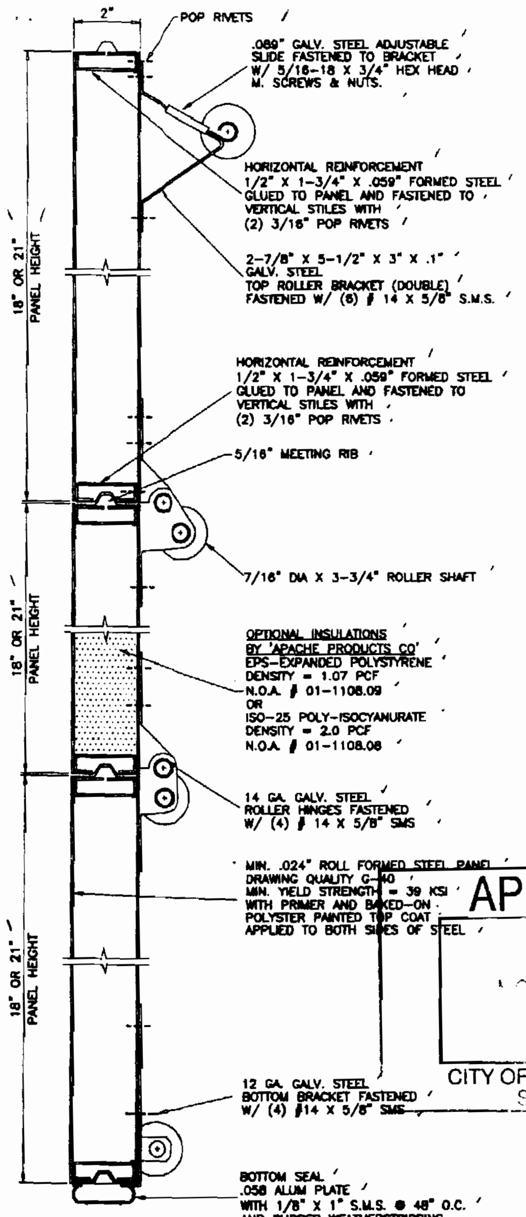
DAB DOORS INC.
12195 N.W. 98 TH. AVE.
HIALEAH GARDENS, FL. 33018
TEL. (305) 556 - 6624

revisions:			
no	date	by	description
B	07.23.03		DOOR VIEWER DETAIL ADDED
C	06.11.06		ANCHORS REV.
D	02.28.06		REV. PER BCCO COMMENTS

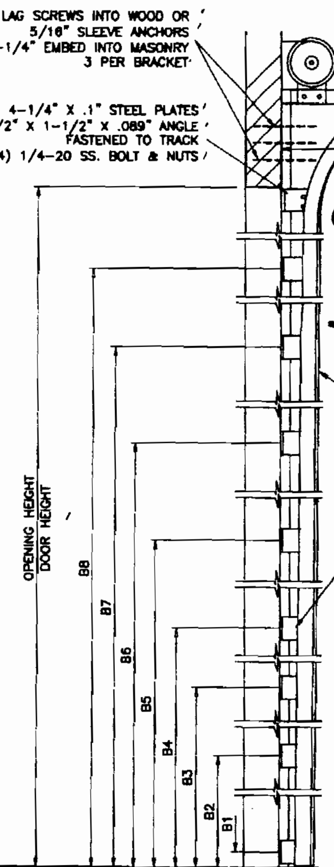
date: 02-01-01
scale: -
dr. by: HAMID
chk. by:

drawing no. 01-09

sheet 2 of 3



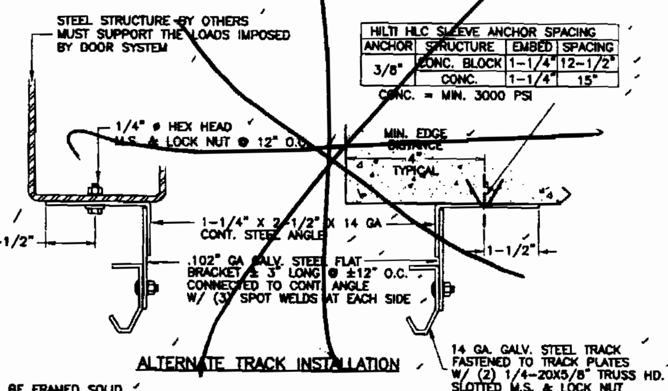
SECTION A-A



DOOR HEIGHT	* SECTION HEIGHTS 1ST	2ND	3RD	4TH	5TH	BRACKET PLACEMENTS B1	B2	B3	B4	B5	B6	B7	B8
6'-0"	18"	18"	18"	18"	N/A	1"	11-3/4"	23"	34"	45"	56"	67"	–
6'-6"	21"	18"	18"	21"	N/A	1"	11-3/4"	23"	34"	45"	56"	67"	–
7'-0"	21"	21"	21"	21"	N/A	1"	11-3/4"	23"	34"	45"	56"	67"	78-1/4"
7'-6"	18"	18"	18"	18"	18"	1"	11-3/4"	23"	34"	45"	56"	67"	78-1/4"
8'-0"	21"	18"	18"	18"	21"	1"	11-3/4"	23"	34"	45"	56"	67"	78-1/4"

*–SECTIONS ARE NUMBERED STARTING AT THE BOTTOM
FOR DOORS MORE THAN 8 FT. HIGH, USE ADDITIONAL TOP BRACKETS AT 10" O.C.

TRACK CONFIGURATION



HILTI HLC SLEEVE ANCHOR SPACING			
ANCHOR	STRUCTURE	EMBED	SPACING
3/8"	CONC. BLOCK	1-1/4"	12-1/2"
	CONC.	1-1/4"	15"

CONC. = MIN. 3000 PSI

ALTERNATE TRACK INSTALLATION

WOOD FRAME BUILDINGS

STUD WALLS OR DOOR OPENING SHALL BE FRAMED SOLID BY NOT LESS THAN (3) 2X6 PRESSURE TREATED GRADE 2 OR BETTER WOOD STUDS.
STUD WALLS TO BE CONT. FROM FOOTING TO TIE BEAM.

WOOD BUCK CONNECTION TO MASONRY

TRACK SHALL BE SECURED WITH TRACK BRACKETS TO PRESSURE TREATED 2X6 WOOD JAMBS WHICH SHALL BE ANCHORED TO GROUTED REINFORCED MASONRY BLOCK WALL OR CONC. COLUMN WITH 1/4" TAPCONS BY 'ELCO' WITH 1-3/4" MIN. EMBED AND SPACING OF 10" O.C. INTO BLOCK WALL ~~1/4" S.S. INTO 3000 PSI CONCRETE~~

THE BLOCK WALL CELLS SHALL BE GROUT FILLED AND REINFORCED WITH FOUR # 5 BARS EXTENDING INTO FOOTING AND INTO TIE BEAMS ALL BARS SHALL BE CONTINUOUS FROM TIE BEAMS TO FOOTING.

PREPARATION OF JAMBS BY OTHERS

APPROVED
CITY OF HOLLYWOOD, FLA.
STRUCTURAL

Engr: DR. HUMAYOUN FAROOQ
STRUCTURES
FLA. PE # 16557
C.A.N. 3538

MAR 0 8 2006

PRODUCT RENEWED
05-09-15-09
08/09/11
By
Miami Dade Product Control Division

AL-FAROOQ CORPORATION
ENGINEERS, PLANNERS & PRODUCT DESIGN
1235 SW 87 AVE
MIAMI, FLORIDA 33174
TEL. (305) 264-8100 FAX. (305) 262-6978
GARAGE\01-09DAB

SECTIONAL RESIDENTIAL GARAGE DOOR

DAB DOORS INC.
12195 N.W. 98 TH. AVE.
HIALEAH GARDENS, FL. 33018
TEL (305) 556 - 6624

revisions:			
no	date	by	description
B	07.23.03		NO CHANGE THIS SHEET
C	08.11.05		ANCHOR SPACING REV.
D	02.28.06		REV. PER BCCO COMMENTS

date: 02-01-01
scale: -
dr. by: HAMID
chk. by:

drawing no. 01-09
sheet 3 of 3

11 permits were found for

819 HOLLYWOOD BLVD

View	Process #	Permit #	Description	Appl. Date	Permit Date
Details		**E07-101048**	ALARM - RESIDENTIAL - BURGLAR/ROBBERY	9/27/2007	**10/2/2007**
Details	26069	**B0611794**	WINDOW REPLACEMENT	11/29/2006	**12/1/2006**
Details	9584	**M0600647**	A/C - CENTRAL - REPLACEMENT	4/26/2006	**5/16/2006**
Details	97064	**M0000611**	A/C - CENTRAL - REPLACEMENT	9/17/1999	**4/24/2000**
Details		**M9901377**	A/C - CENTRAL - REPLACEMENT		**10/5/1999**
Details		**B9604945**	STORM SHUTTERS		**7/12/1996**
Details		**B9600546**	FENCE-WOOD,CHAIN LINK,ETC.		**1/25/1996**
Details		**B9406399**	RE-ROOF(COMBINATION OF TYPES)		**10/21/1994**
Details		**B9401783**	WINDOW REPLACEMENT		**3/23/1994**
Details		**M9000686**	A/C - CENTRAL - NEW		**6/6/1990**
Details		**E9001248**	SERVICE CHANGE & A/C HOOK UP		**6/6/1990**

JOB CARD

OWNER: Giani

JOB ADDRESS: 819 Hollywood Blvd

LEGAL DESCRIPTION | LOT NUMBER | BLOCK | SUBDIVISION OR ADDITION: 514214024390

MICROFILM NO.: No plans

ARCHITECT: None

FEE: $ 20.00

VALUATION: $ 500.00

DESCRIPTION OF CONSTRUCTION: Fumigation.

☐ SEPTIC TANK
☐ SEWER TAP

TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMIT	NUMBER	DATE	CONTRACTOR
BUILDING	115615	2-25-88	M.G. P/C	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 - $.35

OWNER:

JOB ADDRESS:

CONSTRUCTION	DATE	PLUMBING	DATE	AIRCONDITIONING	DATE	NOTES
FOUNDATION		1st ROUGH		A/C HEAT DUCTS		
PILING		2nd ROUGH		DUCTS		
GRADE BEAM		SEPTIC/SEWER		MECHANICAL		
SOIL		SEWER SKETCH				
SLAB-BLDG.		GREASE TRAP		FINAL		
PADS/COLUMNS		GAS				
TIE BEAM				FIRE BUREAU		
FRAMING		FINAL		SPEC. INSP.		
LATHING						
TIN CAP/TILE		ELECTRIC	DATE	FINAL-ENG.		
SCREEN ENCLOSURE		TEMPORARY POLE				
MATERIAL FINAL		ROUGH		UTILITIES		
POOL STEEL		SLAB		SEWER TAP		
CONC. SLAB/GRADE		TEMPORARY FINAL		BONDS		
C/A STRUCTURE				BLDG. FORM		c/o DATE:
		FINAL		ZONING FINAL		rec'd by:

INSPECTION RECORD

T2-13

NAME OF OWNER Mr & Mrs Wm F. King. ADDRESS OF CONSTRUCTION 819 Boulevard,

LEGAL DESCRIPTION Lots 10-11. Bl 73.Lakes.

Owner's Present Address

Description of Construction Cost 21,600.

Single Family Res.

Permit Type	No.	Date Issued	To Whom	Fixtures or Outlets
Bldg	16301.	1-27-51	Owner.	
Electrical	9670	3-13.51	[illegible]	1-77
Plumbing	6073	3-14.51	[illegible] Pl.	8-7
Gas	6072	..	..	1

INSPECTIONS

FOUNDATION 2-9.51	1st Rough Plg. 3.14.51	Temp. Service
COLUMNS	Final Rough Plg.	Rough Electric 3-14.51
TIE BEAM 2-28.51	Septic Tank 3-22.51 6141-1 TK. [illegible]	Temporary Final
CAP	Grease Trap	Final Eelectric 3-29.51
	Final Plumbing 3-30-51	
GAS OK 4-5.51 KING	Cert. of Occupancy FINAL 5.51	Rubbish Bond

Remarks.

R/S. 2537. 4/25 (Bowel) 11-14-55 Final [illegible]