

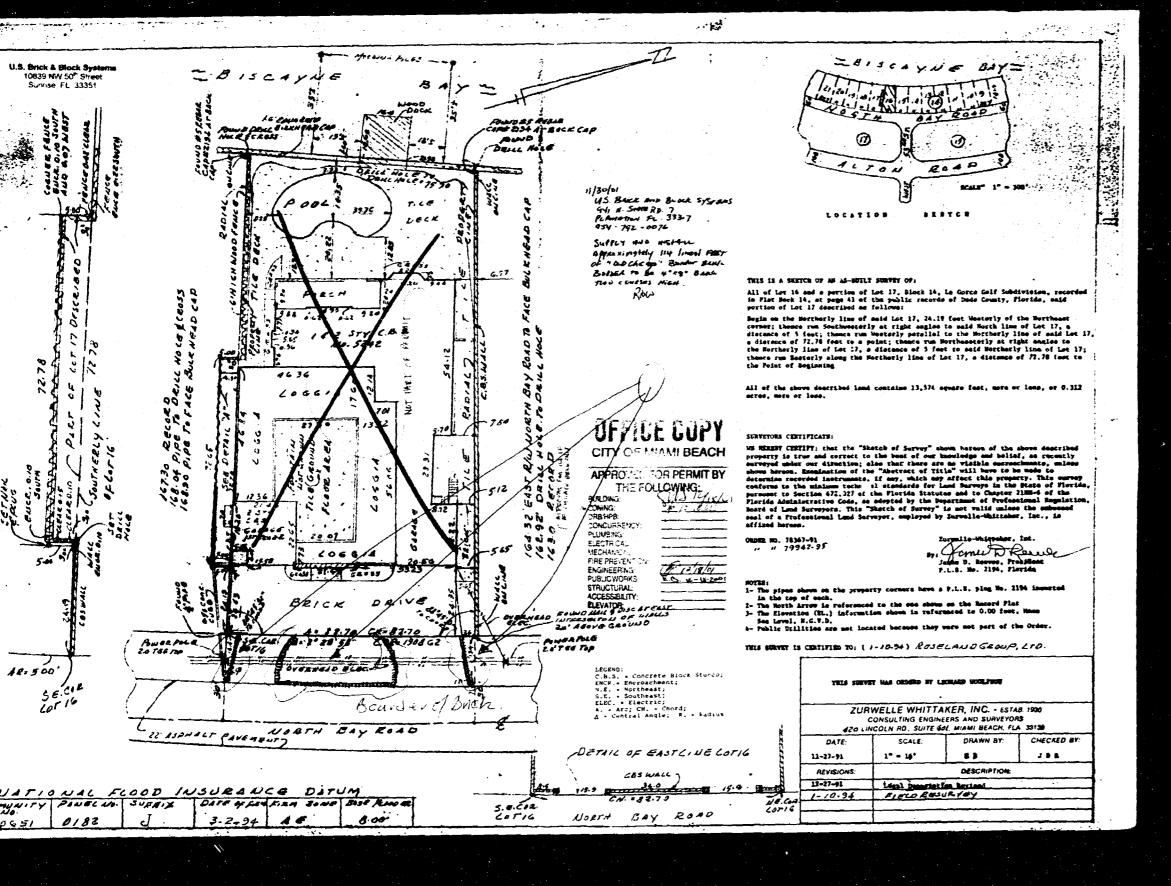
PERMIT #



SKART US BRICK INC. Owner BUNGLAND GROUP LID
SH IN STATE ROAD 7 3342 N BAY RD
PLANTATION PL 33317 MIAMS BEACH FL 33440001
994-702-4076
CONSTRUCT BRICK DRIVEWAY TIASE

Aprented By-

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B0801024 5242 NBAY RD





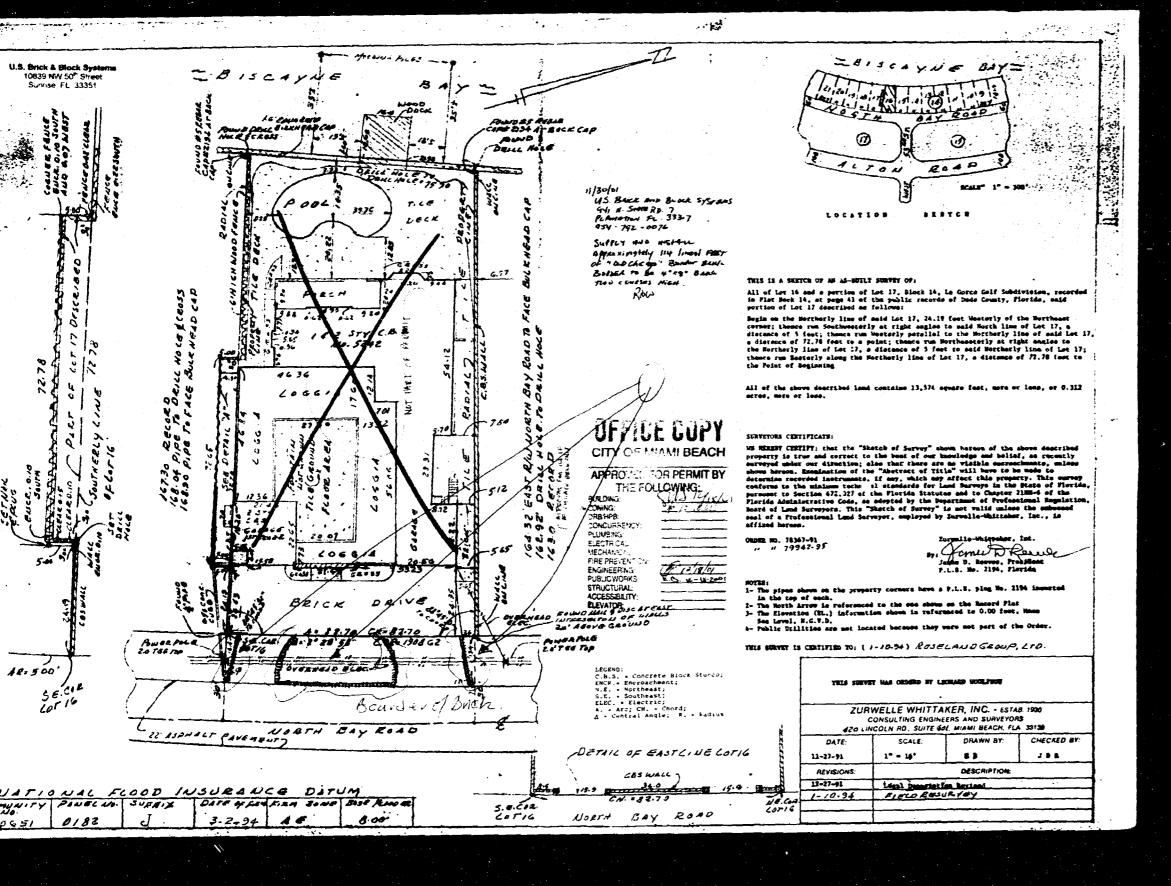
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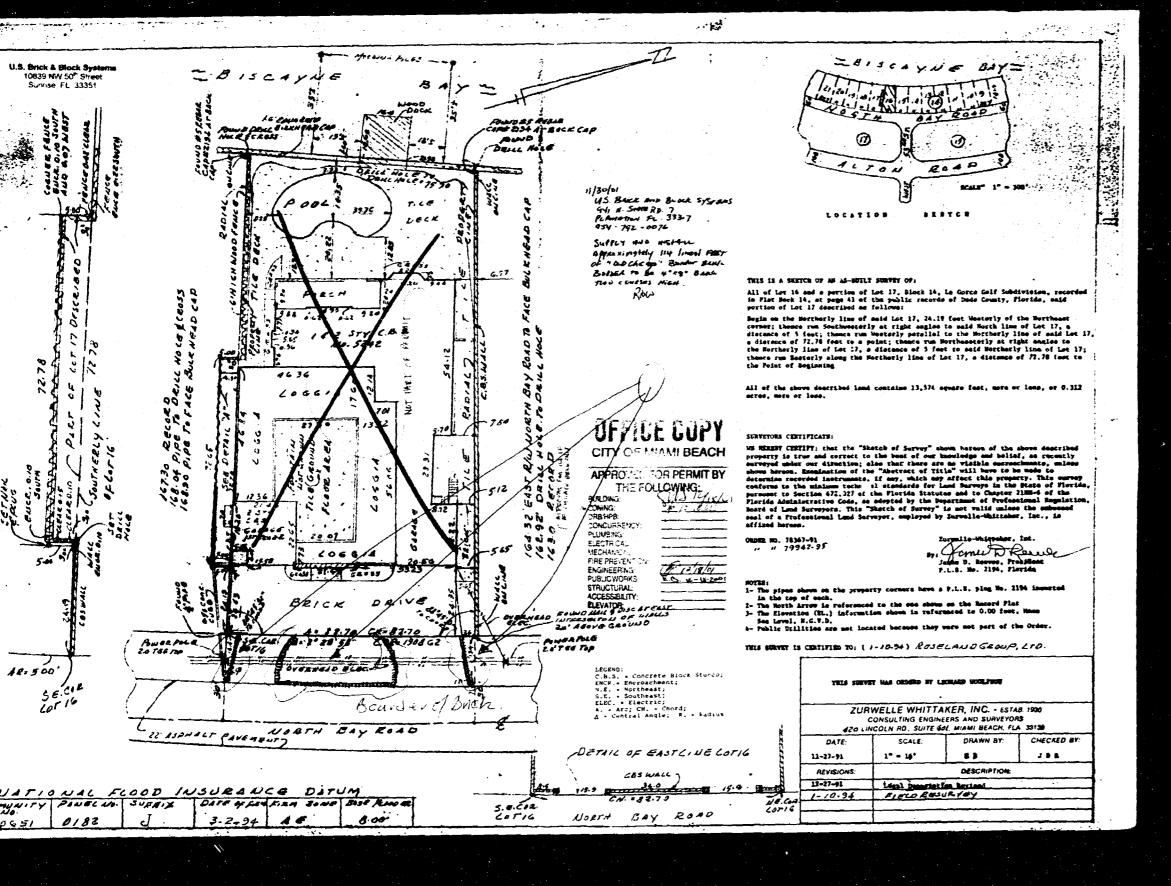
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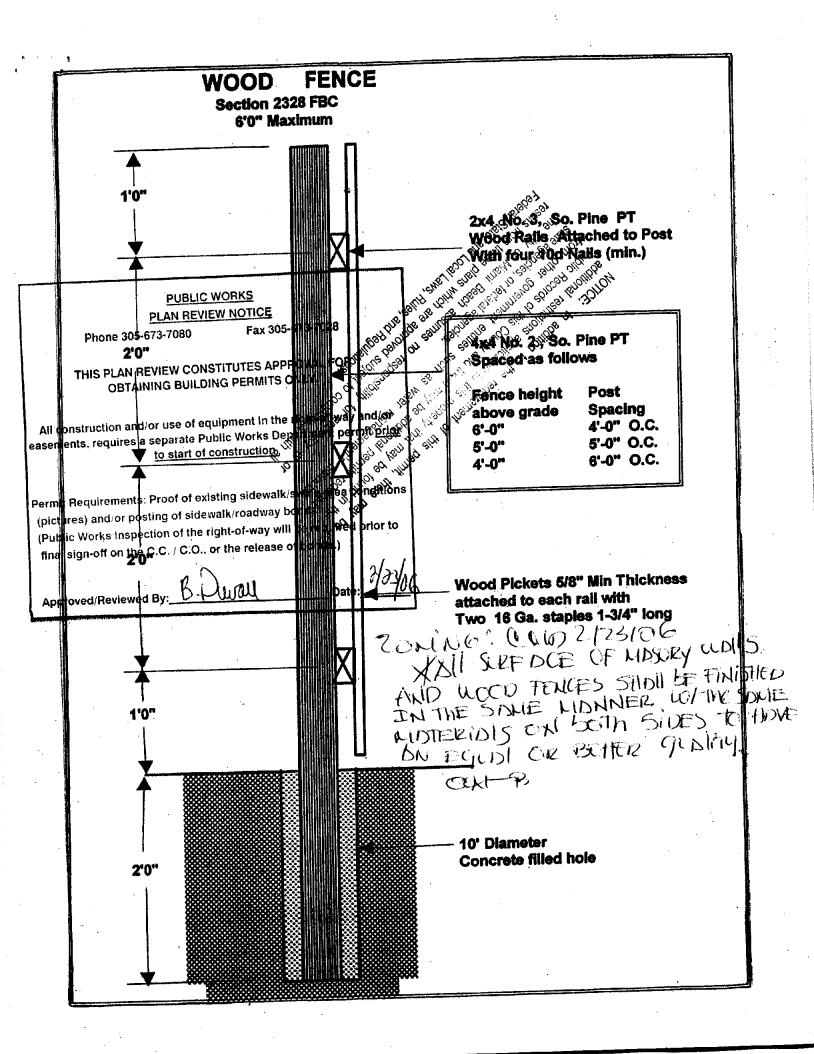
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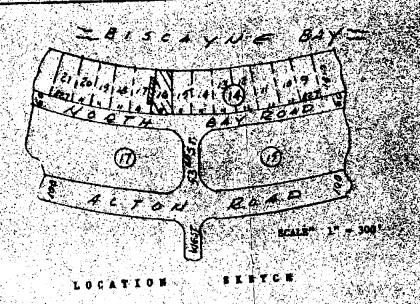
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B0801024 5242 NBAY RD







THIS IS A SKETCH OF AN AS-BUILT SURVEY OF

All of Lot 16 and a portion of Lot 17. Block 14, La Gorca Golf Subdivision, recorded in Plat Book 14, at page 43 of the public records of Dade County, Florida, said portion of Lot 17 described as follows:

Begin on the Northerly line of said Lot 17, 24.19 feet Westerly of the Northeast corner; thence run Southwesterly at right angles to said North line of Lot 17. a distance of S feet; thence run Westerly parallel to the Northerly line of said Lot 17, a distance of 72.78 feet to a point; thence rum Northeasterly at right angles to the Northerly line of Lot 17, a distance of 5 feet to said Northerly line of Lot 17; thence run Easterly along the Northerly line of Lot 17, a distance of 72.78 feet to the Point of Beginning

All of the above described land contains 13,574 square feet, more or less, or 0.312 scres, more or less.

#### SURVEYORS CERTIFICATE:

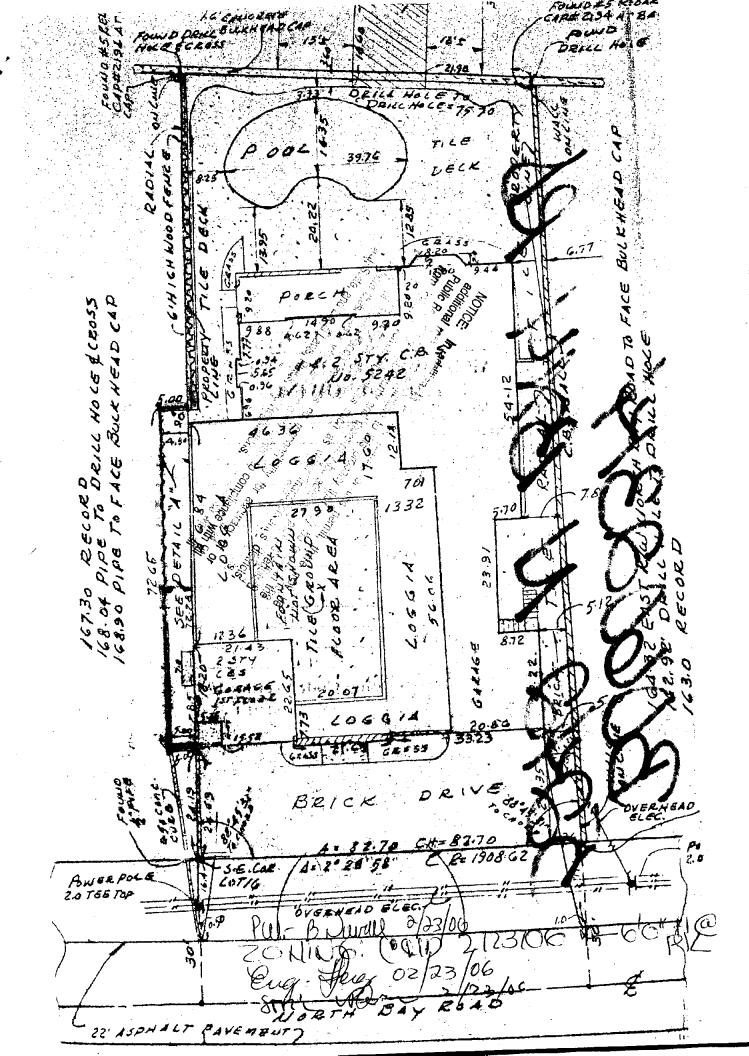
WE HEREBY CERTIFY: that the "Sketch of Survey" shown hereon of the above described property is true and correct to the best of our knowledge and belief, as recently surveyed under our direction; also that there are no visible sucroachments, unless shown hereon. Examination of the "Abstract of Title" will have to be made to determine recorded instruments, if any, which may affect this property. This survey conforms to the minimum technical standards for Land Surveys in the State of Florida, pursuant to Section 472.027 of the Florida Statutes and to Chapter 2188-6 of the Plorids Administrative Code, as adopted by the Department of Professional Regulation, Board of Land Surveyors. This "Sketch of Survey" is not valid unless the embossed seal of a Professional Land Surveyor, employed by Zurwelle-Whittaker, Inc., is affixed hereon.

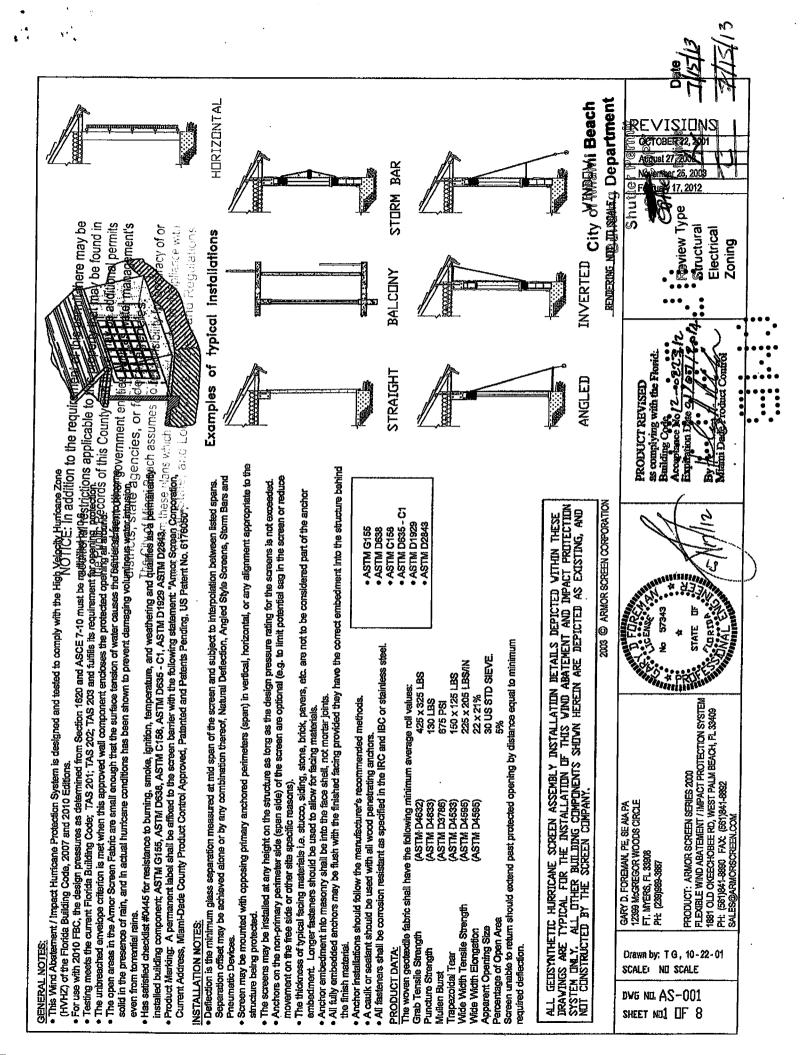
ORDER NO. 78367-91

D. Reeves, President P.L.S. No. 2194, Florida

- 1- The pipes shown on the property corners have a P.L.S. plug No. 2194 inserted
- 2- The North Arrow is referenced to the one shown on the Record Plat in the top of each.
- 3- The Elevation (EL.) information shown is referenced to 0.00 feet, Mean
- 4- Public Utilities are not located because they were not part of the Order.

THIS SURVEY IS CERTIFIED TO: (1-10-94) ROSELAND GROUP, LTD.





Scree	ns#								
2 Thr	ม 18								
20	1	M-1-1- 4							
	ru 26	Table 1		Anchor	Spacing		Anchor	Choices *	
	ru 32 🔪	Span	Deflection	1' 0/C	2º 0/C	1*	2*	3*	4*
34 Tr	ru 39 💙	in feet	in inches	Design p	ressure **	% open eye	% bolt	½" open eye	1/2" bolt
		4	5.5"	130	65	X	x	X	Х
Scree		6'	6.7"	130	65		X	X	X
# 22,	33	6'	6.7°	92.75	46	Х	X	X	X
		8'	8.5	130	90				X
		8'	8.5°	130	65		- 191. USP NAME - 19 APP	X	X
	eens	57 8°	8.5"	115	_ <del>5</del> 8		x	X	X
	21	8'	8.6°	68.75	34	Х	X	X	X
19,	27	10'	16°	130	90				X
		10'	16°	130	65		X	Х	X
		10"	16°	94.75	47	Х	X	Х	Х
		12"	21°	130	90				X
		12'	21"	130	65			Х	X
		12'	21"	120	60		X	X	Х
Cara		12'	21"	69.75	35	X	X	X	X
Scre # 28		<del>√</del> ≥ 14'	30°	130	80				X
# 20		14'	30 <sup>n</sup>	130	65			X	X
		14'	30°	120	60		Х	X	Х
		14'	30°	64.76	32	Х	Х	X	Х
		16'	39"	130	75				Х
		16'	39°	130	65			X	Х
		16'	39°	110	55		X	X	Х
		16'	39°	60	34.25	X	X	X	Х
		20'	36°	58.00	29.00			Х	Х
1		24'	41"	48.00	24.00	<u> </u>		<u> </u>	X

CONCRETE: \*Table is intended for drop-in and LDT anchors in concrete.

WOOD: Lag anchoring (Incl. LDT) into wood as follows

Column 1\*: %" thread, 1.75" penetration into SYP (0.55sg)

Column 2\*: ¾" thread, 3.1" penetration into SYP Column 3\*: ½" thread, 3.0" penetration into SYP Column 4\*: ½" thread, 3.7" penetration into SYP

EARTH: \* Specified earth anchor may be used with any of table choices.

HOLLOW BLOCK: Column 1\*, approved epoxy anchoring system for 3/2" & 1/2" thread.

NOTE: \*\*Design pressure may be increased by 5% for negative loads.

TRACK SYSTEM: Table applies to track system, anchored with two 3/18" fasteners per cleat, as follows:

- into hollow block, min. 1 1/4" embed can be installed as in column 1\*
- Into concrete, min. 1 3/4° embed can be installed as in column 3\*
- into concrete, min. 2" embed can be installed as in column 4\*
- into wood (SYP. sg. 0.55), min. 1° embed can be installed as in column 1\*
- into wood (SYP, sg. 0.55), min. 2" embed installed as in column 3\*

#### NOTES:

Anchor Spacing: varies inversely with pressure and is subject to rational analysis.

Span: is measured anchor to anchor.

Deflection: Is minimum glass separation measured at mid-span of screen.

**ANCHOR SPECIFICATION:** 

Part Numbers: %" Lag Anchor (AS141556)

1/2" Lag Anchor (AS141272)

Tapcon 1/4", 34", or 1/2" LDT can anchor in both wood and concrete

Drop-in Anchor: %" Steel Drop-in anchor in 3000 PSI (min.) concrete, 1 %" min.

embedment (Powers)

1/2" Steel Drop-in anchor in 3000 PSI (min.) concrete, 2" min.

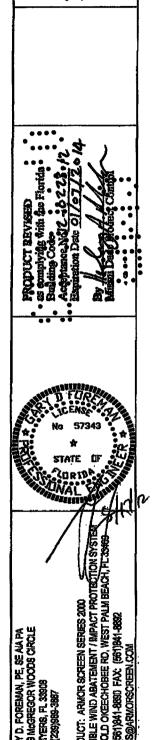
embedment (Powers)

Earth Anchor: Proprietary System: Stabilized ½" x 30" Shaft with 4" helix

Working Load 3150 LBS. (AS141564)

Soil Class: 5 (medium dense coarse sand)

Epoxy Anchor: Equal to Red Head umbrella inserts and screens with C7 adhesive.

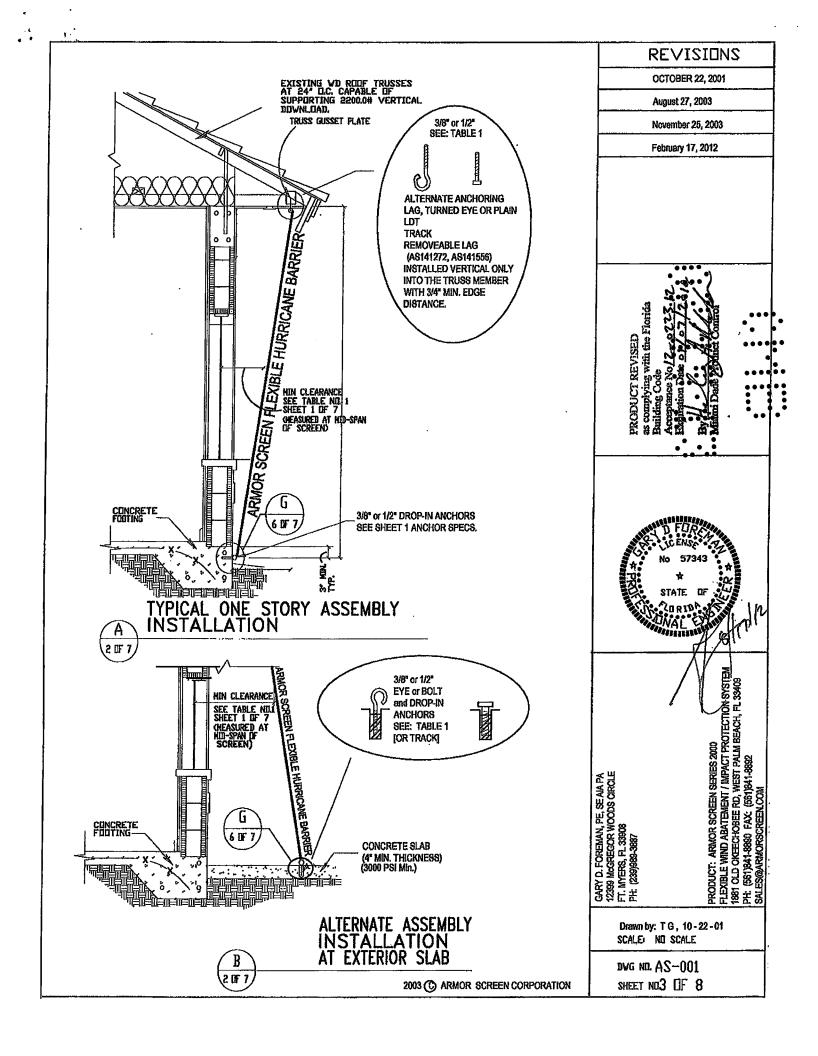


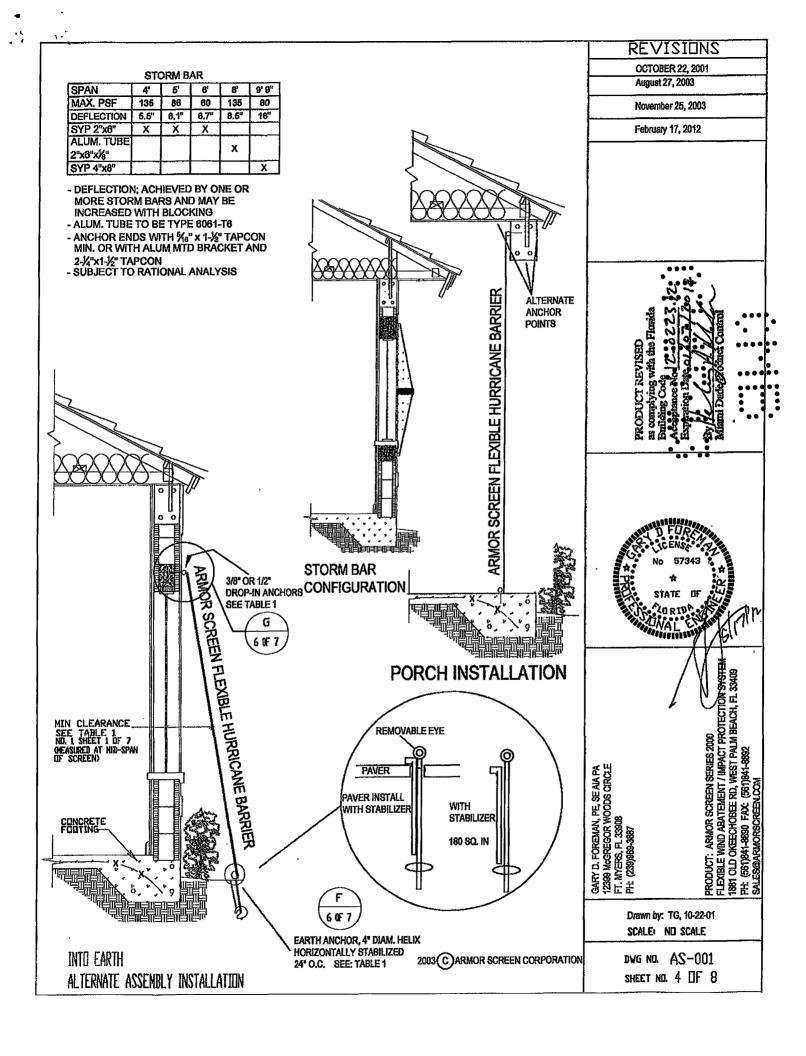
Drawn by: TG, 10-22-01

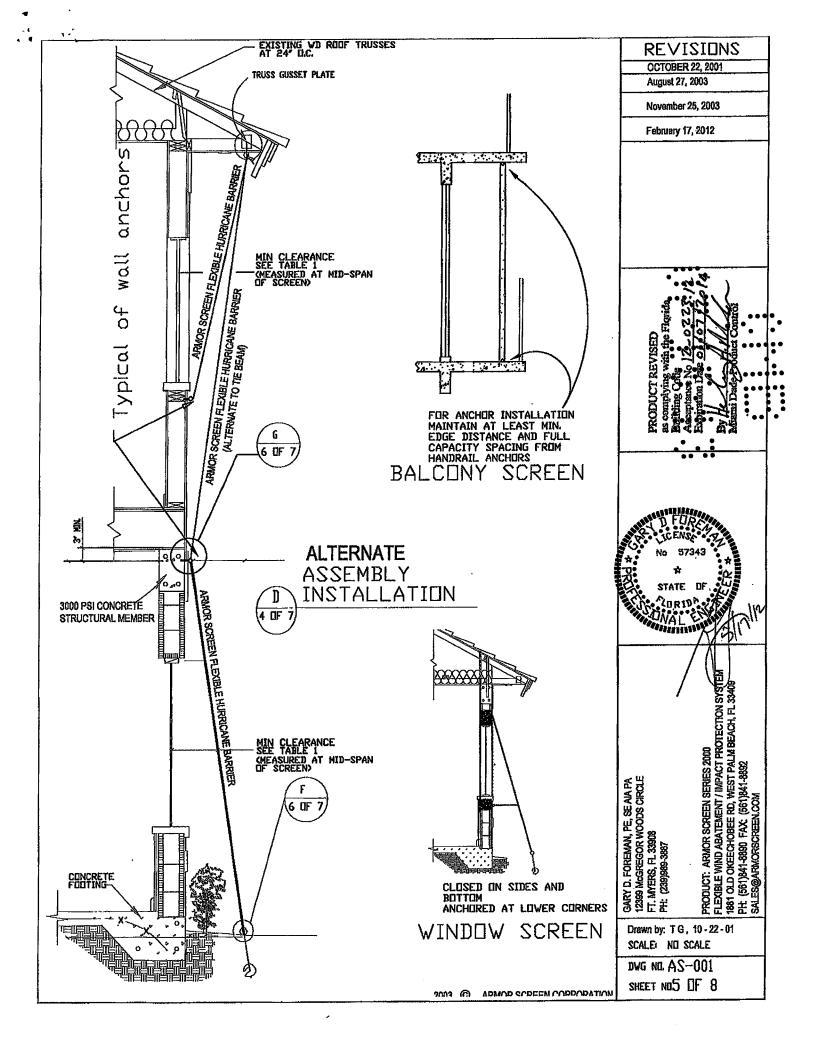
SCALE: NO SCALE

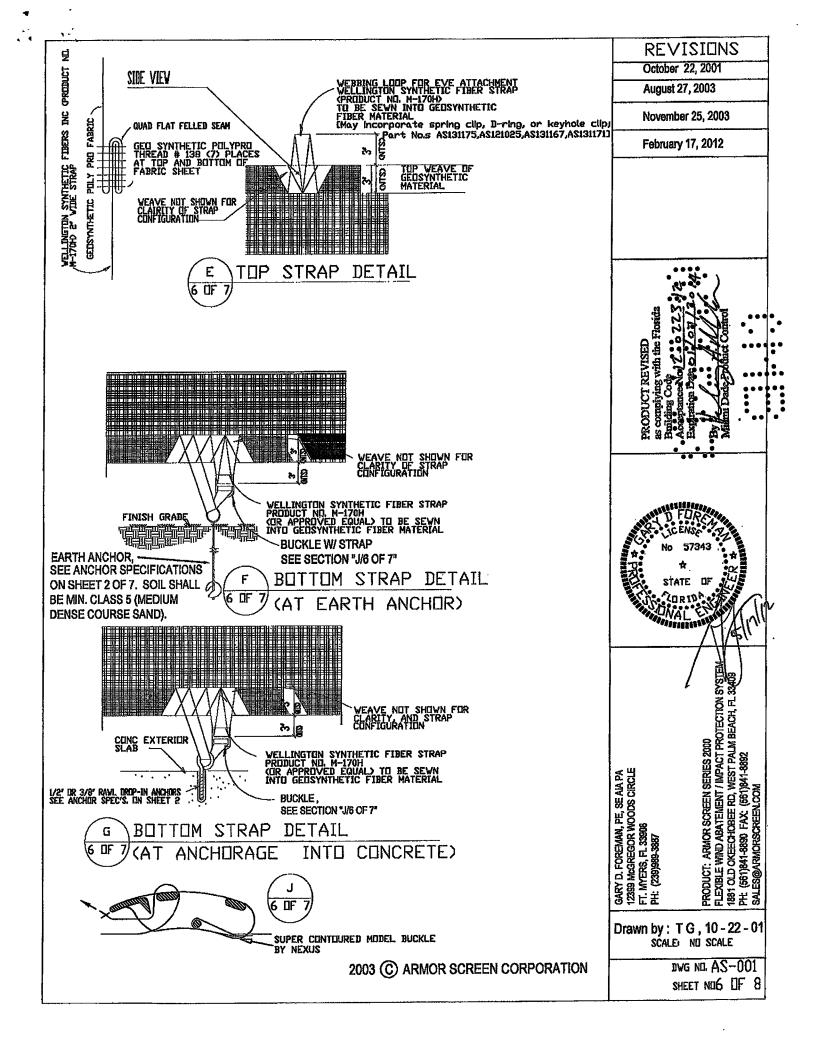
DIVE NO. 2 OF 8

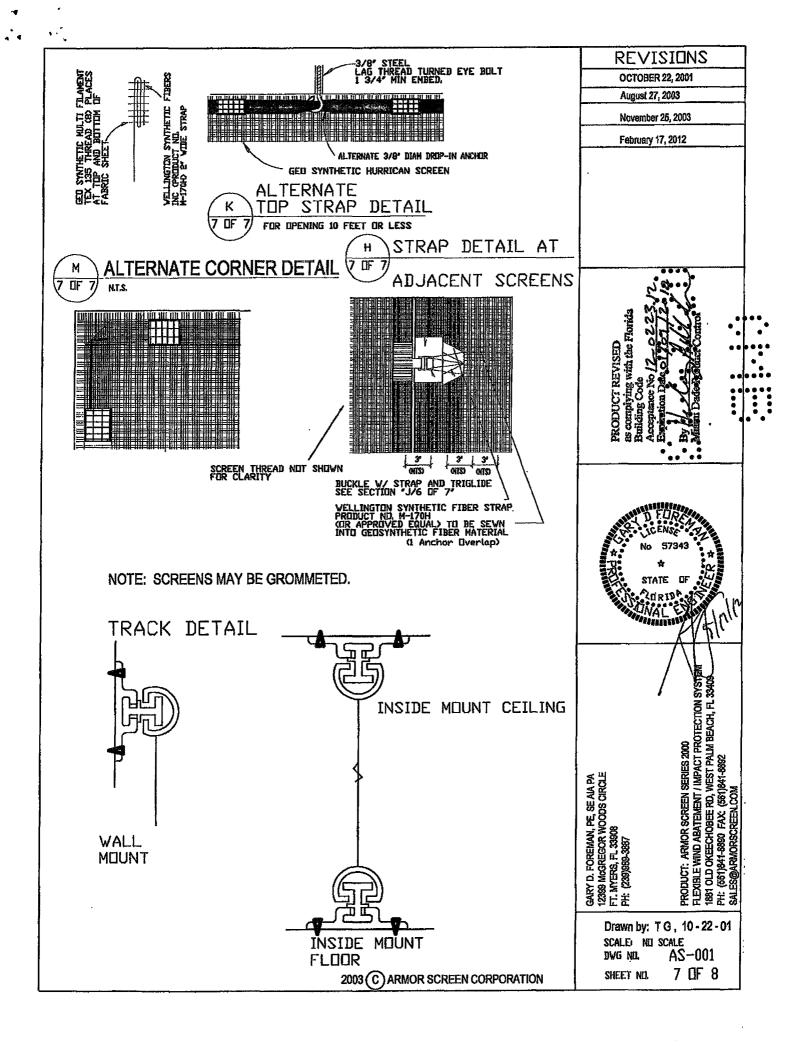
REVISIONS
OCTOBER 22, 2001
August 27, 2003
November 25, 2003
February 17, 2012

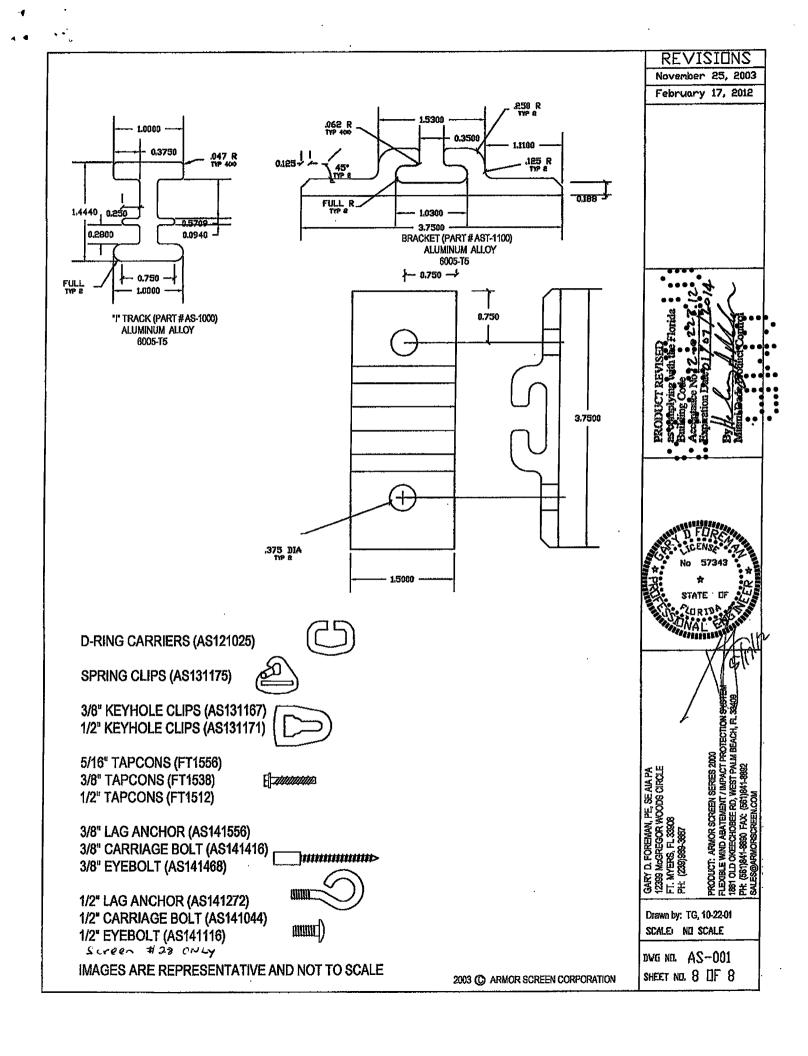


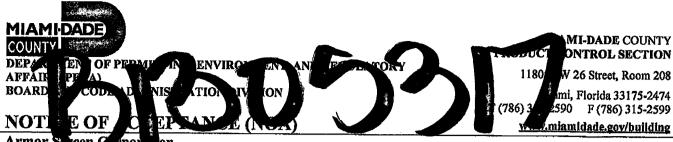












Armor Scieen Corporation 1881 Old Okeechobee Road West Palm Beach, FL 33409

#### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County PERA-Product Control Section 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 Section (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 imprediately revoke, modify, or suspend the use of such product or material within their jurisdiction. PERA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section 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 High Velocity Hurricane Zone of the Florida Building Code.

## DESCRIPTION: "Armor Screen Series 2000" Flexible Wind Abatement System

APPROVAL DOCUMENT: Drawing No. AS-001, titled "Armor Screen Series 2000 Flexible Wind Abatement/ Impact Protection System", sheets 1 through 8 of 8, prepared, signed and sealed by Gary D. Foreman, P.E., last revision dated May 17, 2012, bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Section.

## MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each screen shall bear a permanent label with the manufacturer's name or logo, city, state, the following statement: "Miami-Dade County Product Control Approved", and NOA number, per TAS-201, TAS-202, and TAS-203, 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.

**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 revises NOA # 08-1008.03 and consists of this page 1, evidence submitted pages E-1, E-2, & E-3 as well as approval document mentioned above.

The submitted documentation was reviewed by Helmy A. Makar, P.E., M.S.

MIAMEDADE COUNTY
APPROVED

MOA No. 12-0223.12
Expiration Date: 01/07/2014
Approval Date: 05/24/2012

Page 1

#### **Armor Screen Corporation**

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

# 1. EVIDENCE SÜBMITTED UNDER PREVIOUS APPROVAL # 99-0526.01

#### A. DRAWINGS

1. Drawing No. AS-001, titled "Armor Screen Series 2000 Wind Abatement System", prepared by Thomas J. Rogers, P.E., dated June 28, 1998, sheets 1 through 6 of 6, signed and sealed by Thomas J. Rogers, P.E.

#### B. TESTS

- 1. Test report on Large Missile Impact Test and Cyclic Wind Pressure Test of Armor Screen Series 2000 Wind Abatement System, prepared by Hurricane Test Laboratory, Inc., Report No. 0139-0305-98, dated July 23, 1998, signed and sealed by Timothy S. Marshall, P.E.
- 2. Test report on Static Wind Pressure Test of Armor Screen Series 2000 Wind Abatement System, prepared by Hurricane Test Laboratory, Inc., Report No. 0139-0604-98, dated July 23, 1998, signed and sealed by Timothy S. Marshall, P.E.
- 3. Test report on Large Missile Impact Test and Cyclic Wind Pressure Test of Arteon. Screen Series 2000 Wind Abatement System, prepared by Hurricane Test Laboratory, Inc., dated November 24, 1998, signed by Vinu J. Abraham.

#### C. CALCULATIONS

- 1. Anchor calculations, dated July 14, 1998, pages 1 through 10 of 10, prepared by Thomas J. Rogers, P.E., signed and sealed by Thomas J. Rogers, P.E.
- 2. Anchor calculations, dated October 4, 1999, pages 1 through 6 of 6, prepared by Thomas J. Rogers, P.E., signed and sealed by Thomas J. Rogers, P.E.

#### D. MATERIAL CERTIFICATIONS

1. Mill certified Inspection Report with chemical composition and physical properties of Woven Monofilament Geotextile.

#### 2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #03-1204.01

#### A. DRAWINGS

1. None.

#### B. TESTS

1. None.

#### C. CALCULATIONS

1. None.

#### D. MATERIAL CERTIFICATIONS

1. None.

Hermy A. Makar, P.E., M.S. PERA, Product Control Unit Supervisor

NOA No. 12-0223,12

Expiration Date: 01/07/2014 Approval Date: 05/24/2012

#### **Armor Screen Corporation**

#### NOTICE OF ACCEPTANCE: **EVIDENCE SUBMITTED**

- 3. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #07-0424.04
- **DRAWINGS** A.
  - None. 1.
- **TESTS** B.

None. 1.

- C. **CALCULATIONS** 
  - 1. None.
- **QUALITY ASSURANCE** D.
  - By Miami-Dade County Building Code Compliance Office.
- **MATERIAL CERTIFICATIONS** E.
  - None.
- 4. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 08-1008.03
- A. **DRAWINGS** 
  - 1. None.
- B. **TESTS** 
  - Test report on Large Missile Impact Test, Cyclic Wind Pressure Test, and Static 1. Wind Pressure Test of Armor Screen Series 2000 Wind Abatement System, prepared by Fenestration Testing Laboratory, Inc., Report No. 5651-02, dated June 21, 2008, signed and sealed by Carlos S. Rionda, P.E., and Michael Wenzel. P.E.
- C. **CALCULATIONS** 
  - 1. None.
- D. **QUALITY ASSURANCE** 
  - By Miami-Dade County Building Code Compliance Office.
- **MATERIAL CERTIFICATIONS** E.

None. 1.

Helmy A. Makar, P.E., M.S.

PERA, Product Control Unit Supervisor

NOA No. 12-0223.12

Expiration Date: 01/07/2014 Approval Date: 05/24/2012

#### **Armor Screen Corporation**

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### 5. NEW EVIDENCE SUBMITTED

- A. DRAWINGS
  - 1. Drawing No. AS-001, titled "Armor Screen Series 2000 Flexible Wind Abatement/Impact Protection System", sheets 1 through 8 of 8, prepared, signed and sealed by Gary D. Foreman, P.E., last revision dated May 17, 2012.
- B. TESTS
  - 1. Test report on Self-Ignition Temperature, Rate of Burning, and Smoke Density, test of Composite Material (Armor Screen Series 2000 Wind Abatement System), prepared by Hurricane Engineering & Testing, Inc., Report No. HETI-12-F105, dated April 11, 2012, signed and sealed by Rafael E. Droz-Seda, P.E.
- C. CALCULATIONS
  - 1. None.
- D. OUALITY ASSURANCE
  - 1. By Miami-Dade County Department of Permitting, Environment, and Regulatory Affairs (PERA).
- E. MATERIAL CERTIFICATIONS
  - 1. None.
- F. OTHERS
  - 1. Letters from David M. Jones of Tencate, dated April 02 & 14, 2012, certifying the Weathering Test Per G154 (5100 hours at 92% tensile retention) performed is harsher than G155 (4500 hours) required.

Hermy A. Makar, P.E., M.S. PERA, Product Control Unit Supervisor NOA No. 12-0223.12

**Expiration Date: 01/07/2014 Approval Date: 05/24/2012** 

# RAMMS ENGINEERING, INC. Kd = .85

2100 W 76 ST., HIALEAH, FLORIDA Robert S. Monsour, P.E. FI # 11955 / 0006024 FLORIDA BUILDING CODE, 2010 ASCE 7-10 MIAMI DADE COUNTY

**DESIGN WIND LOADS (LBS/SQFT)** 

FOR

175

MPH WIND ZONE

Interior & Exterior Zones (4&5 - Walls) Positive Pressures CATEGORY II BUILDINGS						
Exposure D	For the	175	mph Wind Z	Cone	WITH .6 ADJU	JSTMENT
	Effective Wind Area (or, Tributary Area) in S					Feet
Height	10	20	30	40	50	60
(Maximum)	1.00	0.95	0.92	0.89	0.88	0.86
15	48.9	46.7	45.4	44.5	43.8	43.2
20	51.3	49.0	47.6	46.7	45.9	45.3
25	53.2	50.8	49.4	48.4	47.6	47.Q.
30	55.1	_52.6	51.2	50.1	49.3	48.7
40	57.9	55.3	53.8	52.7	51.9	51.2
50	60.3	57.6	56.0	54.9	54.0	53.3 **
60	62.2	59.4	57.8	56.6	55.7	55.0

		All and the second seco					
Interior Zone (4 - Walls) Negative Pressures •• •							
Exposure D	For the	175	mph Wind 2	Zone	WITH .6 ADJ	USTMENT •	
		Effective V	vind Area (or	, Tributary Area	a) in Square	Feet	
Height	10	20	30	40	50	60.	
(Maximum)	-1.10	-1.05	-1.02	-0.99	-0.98	-0.96•	
15	-53.1	-50.9	-49.6	-48.7	-47.9	-47.4	
20	-55.6	-53.3	-52.0	-51.0	-50.3	-49.7	
25	-57.7	-55.3	-53.9	-52.9	-52.1	-51.5	
30	-59.8	-57.3	-55.8	-54.8	-54.0	-53.3	
40	-62.9	-60.2	-58.7	-57.6	-56.8	-56.1	
50	-65.4	-62.7	-61.1	-60.0	-59.1	-58.4	
60	-67.5	-64.7	-63.0	-61.9	-61.0	-60.2	

Exterior Zone	s (5 - Walls)	Negative F	Pressures			
Exposure D	For the	175	mph Wind 2	Zone	WITH .6 ADJ	JSTMENT
		Effective V	vind Area (or	Tributary Are	a) in Square	Feet
Height	10	20	30	40	50	60
(Maximum)	-1.40	-1.29	-1.23	-1.19	-1.15	-1.13
15	-65.5	-61.1	-58.5	-56.7	-55.3	-54.1
20	-68.7	-64.1	-61.4	-59.4	-57.9	-56.7
25	-71.2	-66.4	-63.6	-61.6	-60.1	-58.8
30	-73.8	-68.8	-65.9	-63.8	-62.2	-60.9
40	-77.6	-72.4	-69.3	-67.1	-65.5	-64.1
50	-80.8	-75.3	-72.1	-69.9	68.1	-66.7
60	-83.3	-77.7	-74.4	-72.1	-70.3	-68.8

Length of End Zone (a): 10% of least horizontal dimension or .4 h, whichever is smaller, but not less than 4% of least horizontal dimension or 3 ft. (h = mean roof height in feet).

AN 8% REDUCTION OF LOADS SHOWN ABOVE MAY BE TAKEN FOR FLAT ROO

# Property Diagram

Property: Job ID: 5242 N. BAY RD

No. JS-130212-2

CGC Jorge Guerra Jr. - Design Drywall CGC Lic # 062690 Page 1 of 8

Pool W 24 W 29 W 19 W 18 W 17 W 23 W 22 ] **w** 2nd Floor W 32 21 1st Floor ] W 33 ]W 34 W 37 W 11 35 **Court Yard** W 10 36 [no] no Legend: W = Window G = Garage D = Door

### ARMOR SCREEN

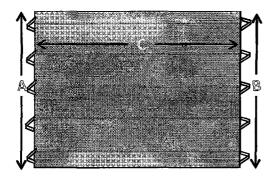
CGC Jorge Guerra Jr. - Design Drywali CGC Lic # 062690

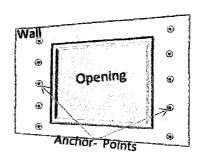
Page 2 of 8

Property: 5242 N Bay Rd

#### HORIZONTAL SCREEN

#### DRAWINGS NOT TO SCALE





REFER TO MIAMI-DADE NOA 12-0223.12 Product: Armor Screen Series 2000

## **SCREEN DETAILS**

#### **LEFT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY) 3/8" Stainless Steel Drop-In Anchors (300 Series

SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

SCREEN ID(s)*:		1,21	••	•
*(For Screen(s) Placement Refer	To Submitt	ed Property Diag	rane)• •	:
A=	56	IN.	ı	• •
8=	56	IN.	I	•
(SPAN) C=	91	IN.	:.	•••
DEFLECTION =	0	IN. Minimum	.* •	
* 0" = Not Applicable,	non-glazed	oppening	· • [	
DESIGN PRESSURE**:	+/- 86.5	PSF	: : [ ]	
MIN REQ. PRESURE***:	+52.6/-	57.3 PSF	•	•
**(Refer To NOA Page 2 of 8)	***(Refer To	Submitted Wind	-load)	•••
ANCHOR SPACING:	18	IN. OC MAX	4	. •
SCREEN TRIBUTARY AREA: (Span (sq) / 3) / 144),	19.2	SQ. FT.	•	•••

#### RIGHT SIDE ANCHORING SPECS:

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

3/8" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### **STORM BAR CONFIGURATION\***

Storm-Bar Length (Span): Max PSF Load: PSF **Deflection Required:** IN. **Deflection Achieved:** IN.

\*(Refer To NOA Page 4 of 8 For Additional Details)

# ADDITIONAL SPECS:

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

#### Left Side of Screen Attachments:

Standard Loops with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

#### Right Side of Screen Attachments:

Standard Buckle & Staps with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

The Tension of the screen is adjusted by a buckle and strap assembly

SCREEN ID(s)\*: 2,10,11,23,26 \*(For Screen(s) Placement Refer To Submitted Property Diagram) 51 IN. IN. (SPAN) C= DEFLECTION = IN. MIN. \* \* 0" = Not Applicable, non-glazed oppening **DESIGN PRESSURE\*\*:** +/- 98 PSF MIN REQ. PRESURE\*\*\*: +55.17-59.8 PSF

\*\*(Refer To NOA Page 2 of 8)

\*\*\*(Refer To Submitted Wind-load) **ANCHOR SPACING:** 18 IN. OC MAX SCREEN TRIBUTARY AREA: (Span 4.9 SQ. FT. (sq) / 3) / 144),

#### **STORM BAR CONFIGURATION\***

Storm-Bar Length (Span):	N/A	IN.	
Max PSF Load:	**		
Deflection Required:		IN.	
Deflection Achieved:	:	IN.	
*(Refer To NOA Page 4 of	8 For Addit	ional Detail:	5)

FINAL SCREENS ARE BASED ON FIELD MEASUREMENTS. ALL HARDWARE STAINLESS STEEL UNLESS NOTED

## **ARMOR SCREEN**

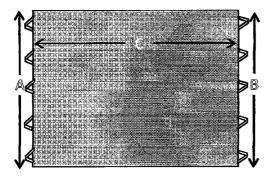
CGC Jorge Guerra Jr. - Design Drywali CGC Lic # 062690

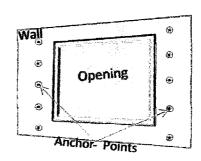
Page 3 of 8

Property: 5242 N Bay Rd

#### HORIZONTAL SCREEN

#### DRAWINGS NOT TO SCALE





REFER TO MIAMI-DADE NOA 12-0223.12
Product: Armor Screen Series 2000

#### **LEFT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

3/8" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### **RIGHT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

3/8" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### **SCREEN DETAILS**

SCREEN ID(s)*:	3,4,5,6,	7,8,9,12,14,2	0,34]
*(For Screen(s) Placement Refer	To Submitt	ed Property Diag	am)
<b>A=</b> :	53	IN.	
B= "	53	IN.	. [
(SPAN) C=	43	IN.	: '
DEFLECTION =	0	IN. MIN. *	• • •
* 0" = Not Applicable, n	on-glazed	oppening	••••
DESIGN PRESSURE**-	+/_ QR PS	SE	•

MIN REQ. PRESURE\*\*\*: +55.1 / -59.8 PSF

MIN REQ. PRESURE\*\*\*: +55.1 / -59.8 PSF

\*\*(Refer To NOA Page 2 of 8) \*\*\*(Refer To Submitted Wind-load

ANCHOR SPACING: 18 IN. OC MAX SCREEN TRIBUTARY AREA: (Span (sq)/3)/144) 4.3 SQ. FT.

#### STORM BAR CONFIGURATION \*

Storm-Bar Length (Span):	N/A	IN.
Max PSF Load:		PSF
Deflection Required:		IN.
Deflection Achieved:	N. C.	IN.
*/Pofor To NOA Page 4	of 8 Ear Additio	nal Data

#### **ADDITIONAL SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

#### Left Side of Screen Attachments:

Standard Loops with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

#### **Right Side of Screen Attachments:**

Standard Buckle & Staps with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

The Tension of the screen is adjusted by a buckle and strap assembly

FINAL SCREENS ARE BASED ON FIELD MEASUREMENTS. ALL HARDWARE STAINLESS STEEL UNLESS NOTED

\*(For Screen(s) Placement Refer To Submitted Property Diagram)

A= 44 IN.

B= 44 IN. (SPAN) C= 29 IN.

DEFLECTION = 0" IN. MIN. \*

\* 0" = Not Applicable, non-glazed oppening

DESIGN PRESSURE\*\*: +/- 98 PSF

MIN REQ. PRESURE\*\*\*: +55.1 / -59.8 PSF

\*\*\*(Refer To NOA Page 2 of 8)

ANCHOR SPACING:

\*\*\*\*(Refer To Submitted Wind-load)

IN. OC MAX

SCREEN TRIBUTARY AREA: (Span 1.9 SQ. FT. (sq) / 3) / 144)

#### **STORM BAR CONFIGURATION\***

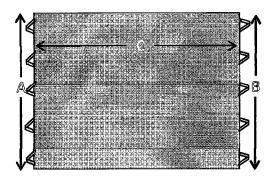
Storm-Bar Length (Span):		IN.
Max PSF Load:		
Deflection Required:		IN.
Deflection Achieved:		IN.
*(Refer To NOA Page 4	of 8 For Additio	nai Details

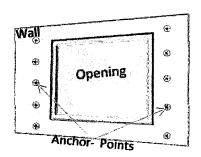
Page 4 of 8

Property: 5242 N Bay Rd

#### HORIZONTAL SCREEN

#### DRAWINGS NOT TO SCALE





REFER TO MIAMI-DADE NOA 12-0223.12 Product: Armor Screen Series 2000

#### **LEFT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY) 3/8" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA

Page 8 of 8)

#### **RIGHT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY) 3/8" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### **SCREEN DETAILS**

SCREEN ID(s)*:	15,16,2	24,25,29,30,3	1,32
*(For Screen(s) Placement Refe	r To Submitt	ed Property Diag	ram)
A=	68	IN.	
B=	68	IN.	. [.
(SPAN) C=	49	IN.	: 1
DEFLECTION =	0	IN. MIN. *	
* 0" = Not Applicable,	non-glazed	oppening	•
DESIGN PRESSURE**:	+/- 98 P	SF	[•
MIN REQ. PRESURE***:	+55.1/-	59.8 PSF	<b></b>
**(Refer To NOA Page 2 of 8)	***(Refer To	Submitted Wind	-load)
ANCHOR SPACING:	18	IN. OC MAX	.1.

5.6

SQ. FT.

#### **STORM BAR CONFIGURATION\***

Storm-Bar Length (Span):	N/A	IN.
Max PSF Load:		PSF
Deflection Required:		IN.
Deflection Achieved:	********	IN.
*(Refer To NOA Page 4 of	8 For Addi	tional Details)

(sq) / 3) / 144),

SCREEN TRIBUTARY AREA: (Span

#### **ADDITIONAL SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

#### **Left Side of Screen Attachments:**

Standard Loops with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

#### **Right Side of Screen Attachments:**

Standard Buckle & Staps with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

The Tension of the screen is adjusted by a buckle and strap assembly

FINAL SCREENS ARE BASED ON FIELD MEASUREMENTS. ALL HARDWARE STAINLESS STEEL UNLESS NOTED

SCREEN ID(s)*:	N/A
*(For Screen(s) Placement Refer	To Submitted Property Diagram)
<b>A=</b>	IN.
B=	IN.
(SPAN) C=	IN.
DEFLECTION =	IN. MIN. *
* 0" = Not Applicable, ı	non-glazed oppening
* 0" = Not Applicable, I DESIGN PRESSURE**:	non-glazed oppening
•••	non-glazed oppening
DESIGN PRESSURE**:	non-glazed oppening ***(Refer To Submitted Wind-load)
DESIGN PRESSURE**: MIN REQ. PRESURE***:	
DESIGN PRESSURE***: MIN REQ. PRESURE****: ***(Refer To NOA Page 2 of 8)	***(Refer To Submitted Wind-load)

#### STORM BAR CONFIGURATION \*

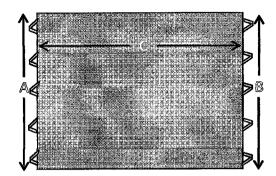
Storm-Bar Length (Span):	N/A	IN.	
Max PSF Load:			
Deflection Required:		IN.	
Deflection Achieved:		IN.	
*(Refer To NOA Page 4 of	8 For Addi	tional Detail	S)

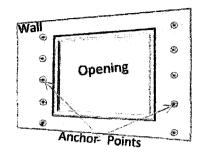
Page 5 of 8

Property: 5242 N Bay Rd

#### HORIZONTAL SCREEN

#### DRAWINGS NOT TO SCALE





REFER TO MIAMI-DADE NOA 12-0223.12 Product: Armor Screen Series 2000

#### **LEFT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY) 3/8" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### RIGHT SIDE ANCHORING SPECS:

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY) 3/8" Stainless Steel Drop-In Anchors (300 Series

3/8" Stainless Steel Carriage Bolt (Refer To NOA

#### **SCREEN DETAILS**

SCREEN ID(s)*:		22		Ι.	
*(For Screen(s) Placement Refer	To Submitted	Property Diagra	m)	١.:	
A=	56	IN.			
B=	56	IN.		•	
(SPAN) C=	70	IN.		<b> •••</b>	}
DEFLECTION =	0	IN. MIN. *	•	••	•
* 0" = Not Applicable,	non-glazed op	pening	•	}	ě
DESIGN PRESSURE**:	+/- 98 PSF			·	
MIN REQ. PRESURE***:	+55.1 / -59	.8 PSF	•		•
**(Refer To NOA Page 2 of 8)	***(Refer To S	ubmitted Wind-l	oad)		_
ANCHOR SPACING:	18	IN. OC MAX	• 1	<u>٠</u> .	
SCREEN TRIBUTARY AREA: (Span (sq) / 3) / 144),	11.3	SQ. FT.		ľ <sup>•</sup>	•

SS) (Refer To NOA Page 2 of 8)

Page 8 of 8)

#### STORM BAR CONFIGURATION \*

CIONIN DAN CONTRO	
FOR SCREEN ID(s):	N/A
Storm-Bar Length (Span):	IN.
Max PSF Load:	PSF
Deflection Required:	IN.
Deflection Achieved:	IN.
*(Refer To NOA Page 4 of 8 For	Additional Details)

#### **ADDITIONAL SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

#### **Left Side of Screen Attachments:**

Standard Loops with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

#### **Right Side of Screen Attachments:**

Standard Buckle & Staps with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

The Tension of the screen is adjusted by a buckle and strap assembly

FINAL SCREENS ARE BASED ON FIELD MEASUREMENTS. ALL HARDWARE STAINLESS STEEL UNLESS NOTED

	SCREEN ID(s)*:		19,27	
*(For	Screen(s) Placement Refer	To Submitted	<b>Property</b>	Diagram)

68 IN. 68 IN. (SPAN) C= 87 IN. IN. MIN. \* **DEFLECTION =** 

\* 0" = Not Applicable, non-glazed oppening

DESIGN PRESSURE\*\*: +/- 86.5 PSF

MIN REQ. PRESURE\*\*\*: +52.6 / -57.3 PSF

\*(Refer To NOA Page 2 of 8) \*\*\*(Refer To Submitted Wind-load) **ANCHOR SPACING:** 18 IN. OC MAX

SCREEN TRIBUTARY AREA: (Span 17.5 SQ. FT. (sq) / 3) / 144)

#### **STORM BAR CONFIGURATION\***

Storm-Bar Length (Span): Max PSF Load: **Deflection Required:** IN. Deflection Achieved:

\*(Refer To NOA Page 4 of 8 For Additional Details)



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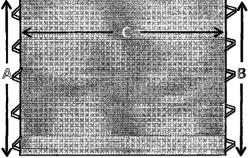
CGC Lic#062690

Page 6 of 8

Property: 5242 N Bay Rd

#### HORIZONTAL SCREEN

# Wall



REFER TO MIAMI-DADE NOA 12-0223.12
Product: Armor Screen Series 2000

#### **LEFT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID's ON THIS PAGE ONLY)
3/8" Stainless Steel Drop-In Anchors (300 Series
SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### RIGHT SIDE ANCHORING SPECS:

(APPLICABLE TO ALL SCREEN ID's ON THIS PAGE ONLY)
3/8" Stainless Steel Drop-In Anchors (300 Series
SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8) **SCREEN DETAILS** 

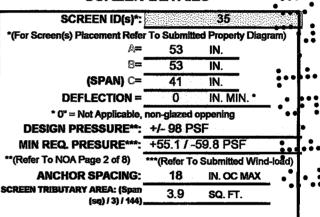
Anchor- Points

DRAWINGS NOT TO SCALE

Opening

**@** 

3



STORM BAR CONFIGURATION \*

Storm-Bar Length (Span):	NA	IN.
Max PSF Load:		PSF
Deflection Required:		IN.
Deflection Achieved:		IN.
*(Refer To NOA Page 4 of	8 For Addit	ional Details)

#### ADDITIONAL SPECS:

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

#### Left Side of Screen Attachments:

Standard Loops with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

#### Right Side of Screen Attachments:

Standard Buckle & Staps with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

The Tension of the screen is adjusted by a buckle and strap assembly

FINAL SCREENS ARE BASED ON FIELD MEASUREMENTS. ALL HARDWARE STAINLESS STEEL UNLESS NOTED

SCREEN ID(s)*:		37	
*(For Screen(s) Placement Refer	To Submit	ted Property Diagra	ım)
A=_	71	IN.	
8=	71	IN.	
(SPAN) C=	43	iN.	
DEFLECTION =	0"	IN. MIN. *	
* 0" = Not Applicable, DESIGN PRESSURE**:			46.4
MIN REQ. PRESURE***:	+55.1/	-59.8 PSF	
**(Refer To NOA Page 2 of 8)	***(Refer T	o Submitted Wind-	load)
ANCHOR SPACING:		IN. OC MAX	
SCREEN TRIBUTARY AREA: (Span (sq) / 3) / 144)	4.3	SQ. FT.	

#### **STORM BAR CONFIGURATION\***

	IN IOUION	1011	
Storm-Bar Length (Span):	N/A	IN.	
Max PSF Load:		_	
Deflection Required:		IN.	
Deflection Achieved:		IN.	
*(Refer To NOA Page 4 o	f 8 For Additio	nal Deta	iils)



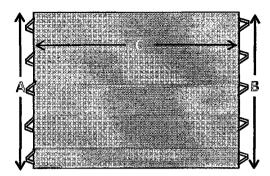
CGC Jorge Guerra Jr. - Design Drywall CGC Lic # 062690

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Property: 5242 N Bay Rd

### **HORIZONTAL SCREEN**

#### DRAWINGS NOT TO SCALE



REFER TO MIAMI-DADE NOA 12-0223.12
Product: Armor Screen Series 2000

#### LEFT SIDE ANCHORING SPECS:

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)
3/8" Stainless Steel Drop-In Arichors (300 Series
SS) (Refer To NOA Page 2 of 8)

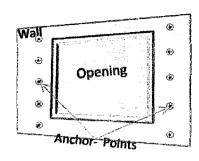
3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### **RIGHT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)
3/8" Stainless Steel Drop-In Anchors (300 Series

3/8" Stainless Steel Drop-In Arichors (300 Series SS) (Refer To NOA Page 2 of 8)

3/8" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)



#### **SCREEN DETAILS**

SCREEN ID(s)*:		38		
*(For Screen(s) Placement Refer	To Submitted	Property Diagr	am) 🕯	
A=	43	IN.		•
₿=	32	IN.		
(SPAN) C=	48	IN.		••
DEFLECTION =	0	IN. MIN. *	•	••
* 0" = Not Applicable,	non-glazed op	pening	•••	•
DESIGN PRESSURE**:	+/- 98 PSF			ŀ
MIN REQ. PRESURE***:	+55.1/-59	.8 PSF		
**(Refer To NOA Page 2 of 8)	***(Refer To S	ubmitted Wind	-load)	
ANCHOR SPACING:	18	IN. OC MAX	••	
SCREEN TRIBUTARY AREA: (Span (sq) / 3) / 144),	5.3	SQ. FT.	•1	<b>''</b>
				I

#### **STORM BAR CONFIGURATION\***

Storm-Bar Length (Span):	N/A	IN.
Max PSF Load:		PSF
Deflection Required:		IN.
Deflection Achieved:		IN.
*(Refer To NOA Page 4 of	of 8 For Additio	nal Details)

#### **ADDITIONAL SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

#### **Left Side of Screen Attachments:**

Standard Loops with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

#### Right Side of Screen Attachments:

Standard Buckle & Staps with 3/8" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

The Tension of the screen is adjusted by a buckle and strap assembly

FINAL SCREENS ARE BASED ON FIELD
MEASUREMENTS. ALL HARDWARE STAINLESS
STEEL UNLESS NOTED

SCREEN ID(s)*:		33
*(For Screen(s) Placement Refer	To Submitt	ed Property Diagram)
ρ=	46	IN.
8= "	46	IN.
(SPAN) C=	68	IN.
DEFLECTION =	0"	IN. MIN. *
* 0" = Not Applicable, 1 DESIGN PRESSURE**:	_	•
MIN REQ. PRESURE***:	+55.1/-	59.8 PSF
**(Refer To NOA Page 2 of 8)	***(Refer To	Submitted Wind-load)
ANCHOR SPACING:	18	IN. OC MAX
SCREEN TRIBUTARY AREA: (Span (sq) / 3) / 144}-	10.7	SQ.FT.

#### **STORM BAR CONFIGURATION\***

Storm-Bar Length (Span):	N/A	IN.
Max PSF Load:		
Deflection Required:		IN.
Deflection Achieved:		IN.
*(Refer To NOA Page 4	of 8 For Additio	nal Deta



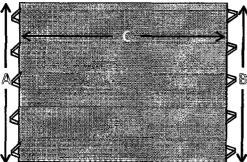
### ARMOR SCREEN

CGC Jorge Guerra Jr. - Design Drywall CGC Lic # 062690 Page 8 of 8

Property: 5242 N Bay Rd

#### HORIZONTAL SCREEN





REFER TO MIAMI-DADE NOA 12-0223.12 Product: Armor Screen Series 2000

#### **LEFT SIDE ANCHORING SPECS:**

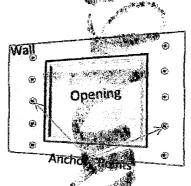
(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY) 1/2" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

1/2" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)

#### **RIGHT SIDE ANCHORING SPECS:**

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY) 1/2" Stainless Steel Drop-In Anchors (300 Series SS) (Refer To NOA Page 2 of 8)

1/2" Stainless Steel Carriage Bolt (Refer To NOA Page 8 of 8)



	20 27 1 5 A			4.4
SCREEN ID(s)*:		28		
*(For Screen(s) Placement Refer	To Submitted		Diagram)	I
		IN.	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
B=	68	IN.		
(SPAN) C=	170	IN.	4	·Fg
DEFLECTION =	0	IN. Mini	mum *	
* 0" = Not Applicable.	non-glazeti op	pening	—·	1:
DESIGN PRESSURE**:	+/- 105 PS	F	12 July 1	•
MIN REQ. PRESURE***:			•	
**(Refer To NOA Page 2 of 8)	Militar To S	ubmitted	Wind bad	) 2
ANCHOR SPACING:	18	IN. OC N	IAX .	1:
CREEN TRIBUTARY AREA: (Span (sq) / 3) / 144)	66.9	SQ. FT.		
				E +8

#### **STORM BAR CONFIGURATION \***

Storm-Bar Length (San): Max PSF Load: PSF Deflection Required: IN. Deflection Achieved: IN. \*(Refer To NOA Page 4 of 8 For Additional Details)

#### ADDITIONAL SPECS:

(APPLICABLE TO ALL SCREEN ID'S ON THIS PAGE ONLY)

#### Left Side of Screen Attachments:

Standard Loops with 1/2" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

#### **Right Side of Screen Attachments:**

Standard Buckle & Staps with 1/2" Stainless Steel Keyhole Clip (Refer To NOA Page 8 of 8)

The Tension of the screen is adjusted by a buckle and strap assembly

FINAL SCREENS ARE BASED ON FIELD MEASUREMENTS. ALL HARDWARE STAINLESS STEEL UNLESS NOTED

			- 製土	THE CAN LEGG
SCREEN ID(s)*:	***	N/A		
*(For Screen(s) Placement Refe	r To Submitted	Property D	iagram)	
<b>.</b>	Second New World	IN.	· 1.	
		IN.		
(Span) C=	Ya Majaya II. Iy	IN.	esigno como como	CHAMBO Walkers to a
DEFLEÇTION =	- 15A	IN. MIN.		
* 0* = Not Applicable	non glazegior	pening	ادر ماديلاجيد	\$150.
DESIGN PRESSURE		· .	, F. W.	
MIN REQ. PRESURE***:	i 🤲	4,5	ja e	
**(Refer To NOA Page 2 of 8)	(Refer To S	ubmitted 🧗	√ind-load)	
ANCHOR SPACING:		IN. OC MA	<u>IX</u>	
CREEN TRIBUTARY AREA: (Span (sq) / 3) / 144)		SQ. FT.	1	
(34)10)1144	1000		- <del>- 1</del>	***************************************

#### **STORM BAR CONFIGURATION \***

Storm-Bar Length (Span):	N/A	IN.
Max PSF Load:		
Deflection Required:		IN.
Deflection Achieved:	4.454	IN.
*(Refer To NOA Page 4	of 8 For Addit	ional Details)

# ----5



### **Response to Flood Notes:**

UPDATE AREA OF WORK TO 7,863 sq ft , UPDATE VALUATION TO \$471,780.00

Work area has been updated on the plan. Initially it was the floor area square footage not an actual construction area.

Work area is 3,322 sq ft. Application has been updated.

### **ABBREVIATIONS**

	ACOUST.	ACOUSTICAL	INSUL.	INSULATION
	A.D.	AREA DRAIN	INT.	INTERIOR
	ADJ.	ADJUSTABLE	INV.	INVERT
	A.F.F.	ABOVE FINISH FLOOR	MACH.	MACHINE
	A.F.L.	ABOVE FLOOR LINE	MAS.	MASONRY
	ALUM.	ALUMINUM	MAT.	MATERIAL
	ANCH.	ANCHOR	MAX.	MAXIMUM
	APPROX.	APPROXIMATELY	M.B.	MASONRY BLOCK
	B.E.	BURIED ELECTRIC	MECH.	MECHANICAL
	BD.	BOARD	MFG.	MANUFACTURER
	BKT.	BRACKET	MIN.	MINIMUM
	BLDG.	BUILDING	MISC.	MISCELLANEOUS
	BLK.	BLOCK	MLDG.	MOULDING
	BLKG.	BLOCKING	M.O.	MASONRY OPENING
	BM.	BEAM	M.R.	MOISTURE RESISTANT
	BRK.	BRICK	M.T.	METAL THRESHOLD
	B.T.	BURIED TELEPHONE	MTL.	METAL
			N.C.	NONCORROSIVE
	CAB.	CABINET		
	C.B.	CHALK BOARD	N.I.C.	NOT IN CONTRACT
	C.B.	CATCH BASIN	NO. / #	NUMBER
	CEM.	CEMENT	NOM.	NOMINAL
	CER./C.T.	CERAMIC TILE	N.T.S.	NOT TO SCALE
	C.I.	CAST IRON	O.A.	OVER ALL
	C.I.P.	CAST IN PLACE	O.A.F.	OVERALL FRAME
	C.J.	CONTROL JOINT	O.C.	ON CENTER
	CLG.	CEILING	O.D.	OUTSIDE DIAMETER
	CLKG.	CAULKING	O.H.	OPPOSITE HAND
	CLR.	CLEAR	OPER.	OPERATE
-	CLO.	CLOSET	OPNG.	OPENING
	CMU	CONC. MASONRY UNIT	OVHD.	OVERHEAD
	C.O.	CLEAR OPENING	OZ.	OUNCE (S)
	C.O.	CLEANOUT	P.C.	PRECAST CONCRETE
	COL.	COLUMN	P.E.	PORCELAIN ENAMEL
	CONC.	CONCRETE	P.E.	POLYETHELENE PIPE
_	CONST.	CONSTRUCTION	PERF	PREFORMED
	CONT.	CONTINUOUS	PERIM.	PERIMETER
	CONTR.	CONTRACTOR	PERP.	PERPENDICULAR (TO)
	C.R.	COLD ROLLED	PG.	PAGE
	CRS.	COURSES	P.G.B.	PAINT GRADE BIRCH
	CSK.	COUNTERSINK	PL.	PLATE
			PLAS.	PLASTER
	CU.	CUBIC		
	C.U.H.	CABINET UNIT HEATER	PLUMB.	PLUMBING
	CL	CENTERLINE	PLYWD	PLYWOOD
	D.A.	DOUBLE ACTING	P.M.	PRESSED METAL
	DET.	DETAIL	PNL.	PANEL
	D.F.	DRINKING FOUNTAIN	POL.	POLISHED
	DIA.	DIAMETER	P.P.L.	PRESSURE PLASTIC LAMINAT
	DIM.	DIMENSION	P.P.	POWER POLE
	D.I.P.	DUCTILE IRON PIPE	PR.	PAIR
			P.T.	PRESSURE-TREATED
	DN	DOWN		
	D.O.	DOOR OPENING	PTN.	PARTITION
	DWG.	DRAWING	PTD.	PAINTED Q.T. QUARRY TILE
	EA.	EACH	QTY.	QUANTITY
	E.G.M.	EXISTING GAS MAIN	RAD	RADIUS
	E.J.	EXPANSION JOINT	R.	RISER
	EL.	ELEVATION (GRADE)	RAD, ENCL.	RADIATOR ENCLOSURE
	ELEC.	ELECTRICAL	R.C.P.	REINFORCED CONC.
	4		PIPE	NEINI ONCED CONC.
	ELEV.			
		ELEVATION (FACADE) /		
		ELEVATOR	R.D.	ROOF DRAIN
	E.O.H.E.	ELEVATOR EXISTING OVERHEAD ELEC.	REINF.	REINFORCING
	EQ./=	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL	REINF. REQD.	REINFORCING REQUIRED
		ELEVATOR EXISTING OVERHEAD ELEC.	REINF. REQD. RESIL.	REINFORCING
	EQ./=	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL	REINF. REQD.	REINFORCING REQUIRED
	EQ./= EXH. EXIST.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING	REINF. REQD. RESIL. RET.	REINFORCING REQUIRED RESILIENT RETAINING
	EQ. / = EXH. EXIST. EXST'G.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING	REINF. REQD. RESIL. RET. RF.	REINFORCING REQUIRED RESILIENT RETAINING ROOF
	EQ. / = EXH. EXIST. EXST'G. EXP.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT	REINF. REQD. RESIL. RET. RF. RM.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR	REINF. REQD. RESIL. RET. RF. RM. R.O.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. CAB. F.H. FIN. FL	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. CAB. F.H. FIN. FL FLASH.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. CAB. F.H. FIN. FL FLASH. FLUOR.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC. SQ.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S. STD.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S. STD.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC. SQ. S.S. STD. STL.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT' FT' FT'	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S. STD. STD. STOR.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT' FT' GA. GALV.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S. STD. STD. STOR. STRUCT. SUSP.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT. FT. GA. GALV. G.C.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S. STD. STL. STOR. STRUCT. SUSP. SVC.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT. FT. GA. GALV. G.C. GL.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR GLASS	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S. STD. STL. STOR. STRUCT. SUSP. SVC. T.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE TREADS
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT. FT. GA. GALV. G.C. GL. GR.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GRADE	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC. SQ. S.S. STD. STL. STOR. STRUCT. SUSP. SVC. T. T.B.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE TREADS TACK BOARD
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT. FT. GA. GALV. G.C. GR. GRND.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GRADE GROUND	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC. SQ. S.S. STD. STRUCT. SUSP. SVC. T. T.B. T.B.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE TREADS TACK BOARD TEST BORING
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT. FT. FT. GALV. G.C. GR. GRND. G.S.U.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GRADE GROUND GLAZED STRUCT. UNIT	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC. SQ. S.S. STD. STL. STOR. STRUCT. SUSP. SVC. T. T.B. T.B. T.C.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE TREADS TACK BOARD TEST BORING TERRA COTTA
	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT. FT. FT. FT. GA. GALV. G.C. GR. GRND. G.S.U. G.V.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GRADE GROUND	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC. SQ. S.S. STD. STL. STOR. STRUCT. SUSP. SVC. T. T.B. T.B. T.C. TEL.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE TREADS TACK BOARD TEST BORING TERRA COTTA TELEPHONE
	EQ. / = EXH. EXIST. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. F.E.C. CAB. F.H. FIN. FL FLASH. FLUOR. F.P. F.S. F.T. FT. FT. FT. FT. GALV. G.C. GR. GRND. G.S.U.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GRADE GROUND GLAZED STRUCT. UNIT	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SIM. SLID. SPEC. SQ. S.S. STD. STL. STOR. STRUCT. SUSP. SVC. T. T.B. T.B. T.C.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE TREADS TACK BOARD TEST BORING TERRA COTTA
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	EQ. / = EXH. EXIST. EXST'G. EXP. EXT. F.C. F.D. F.E. CAB. F.H. FIN. FL FLASH. FLUOR. F.S. F.T. FT. FT. FT. FT. GA. GALV. G.C. GL. GRND. G.S.U. G.V. GYP. GWB HDWD. HDWR. H.M. HORIZ. HGT. H.P.	ELEVATOR EXISTING OVERHEAD ELEC. EQUAL EXHAUST EXISTING EXISTING EXISTING EXPANSION JOINT EXTERIOR FIRE CODE FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE HYDRANT FINISH FLOOR FLASHING FLUORESCENT FIREPROOFING FULL SIZE FIRE-TREATED FEET SQUARE FEET CUBIC FEET GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GRADE GROUND GLAZED STRUCT. UNIT GATE VALVE GYPSUM GYPSUM WALL BOARD HARDWOOD HARDWARE HOLLOW METAL HORIZONTAL HEIGHT HIGH POINT	REINF. REQD. RESIL. RET. RF. RM. R.O. R.W.L. SAN S.B.M.H. SCHED. S.D. SECT. S.G.F.T. SHT. SIM. SLID. SPEC. SQ. S.S. STD. STC. T.B. T.B. T.B. T.B. T.C. TERR. THK THRESH. T.O.S. T.O.W. T.S. TYP. VERT.	REINFORCING REQUIRED RESILIENT RETAINING ROOF ROOM ROUGH OPENING RAIN WATER LEADER SANITARY SOUTHERN BELL MANHOLE SCHEDULE STORM DRAIN SECTION STRUCT. GLAZED FACING TIL SHEET SIMILAR SLIDING SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SERVICE TREADS TACK BOARD TEST BORING TERRA COTTA TELEPHONE TERRAZZO THICKNESS THRESHOLD TOP OF SLAB TOP OF WALL TUBE STEEL TYPICAL VERTICAL
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## XXX KEYNOTE WINDOW TAG PLAN DETAILS

SECTION MARKS

SYMBOLS LEGEND

INCANDESCENT

BUILDING SECTIONS

INCAN.

WATER MAIN

### PRIVATE RESIDENCE

5242 NORTH BAY ROAD MIAMI BEACH, FL 33140

### SELECTIVE INTERIOR DEMOLITION SET NO STRUCTURAL WORK IS PROPOSED UNDER THIS PERMIT

**ARCHITECT** KOBI KARP ARCHITECTURE AND INTERIOR DESIGN, INC.

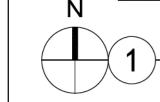
2915 Biscayne Blvd. Suite 200 Miami, Florida 33137 Tel: (305) 573-1818 Fax: (305) 573-3766

### **GENERAL DEMOLITION NOTES**

- 9. EXISTING FINISHES AND OTHER MATERIALS (SUCH AS CONC. BULKHEAD) TO REMAIN THAT ARE DAMAGED BY THE CONTRACTOR DURING THE DEMOLITION AND REMOVAL PROCESS SHALL BE REPAIRED OR REPLACED AT NO ADDITIONAL COST TO THE OWNER.
- 10. ALL DEMOLISHED MATERIALS SHALL BE DISPOSED OF OFF-SITE AND NOT ALLOWED TO ACCUMULATE. PROTECT PATH OF TRAVEL OF RUBBISH DISPOSAL THROUGH THE BUILDING. 11. THE CONTRACTOR SHALL TAKE PRECAUTIONS DURING DEMOLITION TO AVOID REMOVING EXISTING
- STRUCTURAL COLUMNS AND BEAMS WHICH MAY BE CONCEALED AND WHICH ARE TO REMAIN. 12. CARE SHALL BE GIVEN TO THE PROTECTION OF EXISTING UTILITY LINES DURING DEMOLITION. 13. DISCONNECT ELECTRIC CIRCUITS AT MAIN PANEL(S) SERVING AREAS TO BE DEMOLISHED. REMOVE ALL
- INTERIOR ELECTRIC LIGHT FIXTURES, SWITCHES, RECEPTACLES AND ALL WIRE RUNS/CONDUITS IN AND ABOVE ALL WALLS AND CEILINGS TO BE DEMOLISHED.
- 14. CUT, MOVE OR REMOVE ITEMS AS NECESSARY TO PROVIDE ACCESS OR TO ALLOW ALTERATIONS AND NEW WORK TO PROCEED. INCLUDE SUCH ITEMS AS:
- 14.1. REPAIR OR REMOVAL OF HAZARDOUS OR UNSANITARY CONDITIONS. 14.2. REMOVAL OF ABANDONED ITEMS AND ITEMS SERVING NO USEFUL PURPOSE. SUCH AS ABANDONED
- 14.3. REMOVAL OF UNSUITABLE OR EXTRANEOUS MATERIALS NOT MARKED FOR SALVAGE, SUCH AS
- ABANDONED FURNISHINGS AND EQUIPMENT, AND DEBRIS SUCH AS ROTTED WOOD, RUSTED METAL 14.4. CLEANING OF SURFACES, AND REMOVAL OF SURFACE FINISHES AS NEEDED.
- 15. ASSIGN THE WORK OF MOVING, REMOVAL, CUTTING AND PATCHING, TO TRADES QUALIFIED TO PERFORM THE WORK IN A MANNER TO CAUSE LEAST DAMAGE TO EACH TYPE OF WORK, AND PROVIDE MEANS OF RETURNING TO APPEARANCE OF NEW WORK.
- 16. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT LINE AT A NATURAL POINT OF
- 17. PROTECT FROM DAMAGE EXISTING FINISHES, EQUIPMENT, AND ADJACENT WORK WHICH IS
- 18. CONTRACT DOCUMENTS WILL NOT DEFINE PRODUCTS OR STANDARDS OF WORKMANSHIP PRESENT IN EXISTING CONSTRUCTION, CONTRACTOR SHALL DETERMINE PRODUCTS BY INSPECTION AND ANY
- NECESSARY TESTING, AND WORKMANSHIP BY USE OF THE EXISTING AS A SAMPLE OF COMPARISON. 19. G.C. SHALL DISCUSS W/ OWNER THE CORRECT WAY AND TIMES FOR BRINGING MATERIALS INTO THE SITE AND STORING. ALSO FOR THE PROPER PROCEDURES FOR DUMPSTER LOCATION AND TRASH REMOVAL AS TO COMPLY WITH CITY OF SURFSIDE CONSTRUCTION WORK TIMES AND DAYS
- 20. PERFORM CUTTING AND REMOVAL OF WORK IN A MANNER TO AVOID DAMAGE TO ADJACENT WORK. 21. DEMOLITION SHALL COMPLY WITH ALL CODES AND REGULATIONS HAVING JURISDICTION ON SITE AND
- 22. THE CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS WITHIN THE CONTRACT LIMITS AND NOTIFY THE ARCHITECT IMMEDIATELY IN WRITING OF ANY DEVIATION FROM CONTRACT DOCUMENTS NECESSITATED BY FIELD CONDITIONS OR ITEMS NOT COVERED.
- 23. ALL DEMOLITION SHALL BE PERFORMED IN A SAFE AND ACCEPTABLE MANNER TO ALL AUTHORITIES HAVING JURISDICTION AND THE OWNER. A FIRE WATCH SHALL BE PROVIDED IF ANY HAZARDOUS SITUATIONS ARE THOUGHT TO BE POSSIBLE. COMPLY WITH GOVERNING REGULATIONS PERTAINING TO ENVIRONMENTAL PROTECTION FOR POLLUTION CONTROL. THOROUGHLY CLEAN ADJACENT AREAS OF DUST, DIRT AND DEBRIS CAUSED BY DEMOLITION WORK BEFORE NEW WORK BEGINS. RETURN ADJACENT AREAS TO CONDITION FOUND PRIOR TO START OF DEMOLITION WORK.
- 24. HAZARDOUS MATERIAL NOTE: CONTRACTOR SHALL STOP WORK AND INFORM OWNER IMMEDIATELY IN WRITING OF ANY HAZARDOUS MATERIAL ENCOUNTERED OR THOUGHT TO BE HAZARDOUS MATERIAL. THE OWNER, AFTER RECEIVING WRITTEN NOTICE SHALL INSTRUCT CONTRACTOR ON HOW TO
- 25. PRIOR TO DEMOLITION, THE CONTRACTOR SHALL COORDINATE BRACING AND MAINTAIN THE STRUCTURAL INTEGRITY OF THE REMAINING ELEMENTS OF THE BUILDING AND ITS SYSTEMS AS
- 26. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SUPPORT OF STRUCTURES DURING DEMOLITION AND NEW CONSTRUCTION WORK. THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY SHORING. SCAFFOLDING, ETC., WHICH IS NECESSARY TO PREVENT COLLAPSE, SUBSIDENCE, DEFLECTION OR ANY OTHER TYPE OF DAMAGE.
- 27. CONTRACTOR SHALL REVIEW ALL ITEMS TO BE DEMOLISHED WITH OWNER TO IDENTIFY ANY ITEMS TO BE SALVAGED PRIOR TO START OF DEMOLITION.
- 28. ANY FLOOR OPENINGS SHALL BE COVERED DURING DEMOLITION AND CONSTRUCTION. 29. PROVIDE ALL DEMOLITION REQUIRED FOR NEW CONSTRUCTION WHETHER OR NOT DEMOLITION WORK
- 30. CONTRACTOR TO COORDINATE WITH LOCAL UTILITY COMPANIES FOR ANY UTILITIES SHOWN TO BE REMOVED OR RELOCATED HEREON, EARLY IN CONSTRUCTION PROCESS, AS TO AVOID ANY DELAYS. 31. SHUT OFF ALL EXISTING GAS SERVICE DURING DEMOLITION AND CONSTRUCTION.

	ARCHITECTURAL INDEX				
		SUBMIT 03/27/20			
A0.00	COVER / INDEX / NOTES				
A2.01	INTERIOR DEMOLITION PLAN-GROUND FLOOR				
A2.10	INTERIOR DEMOLITION PLAN-GROUND FLOOR				
A2.11	INTERIOR DEMOLITION PLAN-SECOND FLOOR				
A2.12	INTERIOR DEMOLITION PLAN-THIRD FLOOR				

5242 N. BAY RD. –



SITE LOCATION MAP

### SCOPE OF WORK

INTERIOR SELECTIVE NON-STRUCTURAL DEMOLITION FOR THE REPAIR, RENOVATION, ALTERATION AND RECONSTRUCTION OF AN EXISTING SINGLE-FAMILY RESIDENCE PER FBC RESIDENTIAL 2017 APPENDIX J. AS PER FBC RESIDENTIAL 2017 APPENDIX J WORK IS CONSIDERED "RECONSTRUCTION"

DESCRIPTION OF SELECT INTERIOR NON-STRUCTURAL DEMOLITION ACTIVITIES SHALL CONSIST OF THE 

GROUND LEVEL 1: AREA OF WORK ON GROUND LEVEL = 1,422 SQ.FT. REMOVAL OF SELECT INTERIOR WALLS, DOORS, FINISHES, PLUMBING, ELECTRICAL AND MECHANICAL FIXTURES. REMOVAL OF SELECT APPLIANCES.

AREA OF WORK ON 2ND LEVEL = 1,900 SQ.FT. REMOVAL OF SELECT INTERIOR WALLS, DOORS, FINISHES, PLUMBING, ELECTRICAL AND MECHANICAL FIXTURES. REMOVAL OF SELECT APPLIANCES.

AREA OF WORK ON 3RD LEVEL = 0 SQ.FT. REMOVAL OF SELECT INTERIOR FINISHES.

TOTAL AREA OF WORK = 3,322 SQ.FT.

### APLLICABLE CODES

BUILDING: FLORIDA BUILDING CODE SIXTH EDITION 2017 RESIDENTIAL MECHANICAL: FLORIDA BUILDING CODE SIXTH EDITION 2017 MECHANICAL FLORIDA BUILDING CODE SIXTH EDITION 2017 ELECTRICAL FLORIDA BUILDING CODE SIXTH EDITION 2017 PLUMBING EXISTING: FLORIDA BUILDING CODE SIXTH EDITION 2017 EXISTING LIFE SAFETY: NFPA 101 LIFE SAFETY CODE 2018 EDITION

REVIE PO FOR CODE COMPLIANCE

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HERE KOBI KARP AIA, AND MAY NOT BE DUPLICATED, USED, OR KOBI KARP ARCHITECTURE & IN	
INTERIOR DEMO	SET
PRIVATE RESIDEN	 CF

Date Rev.

Owner:			
Name			
Address			
Address			
Tel: Email			
Consultant:			
Address			
Address			
Tel:			
Email			

Address

5242 NORTH BAY RD

MIAMI, FL, 33140

Architect of Record: Kobi Karp Architecture and Interior Design, Inc. 2915 Biscayne Boulevard, Suite #200 Miami, Florida 33137 USA Tel: +1(305) 573 1818 Fax: +1(305) 573 3766

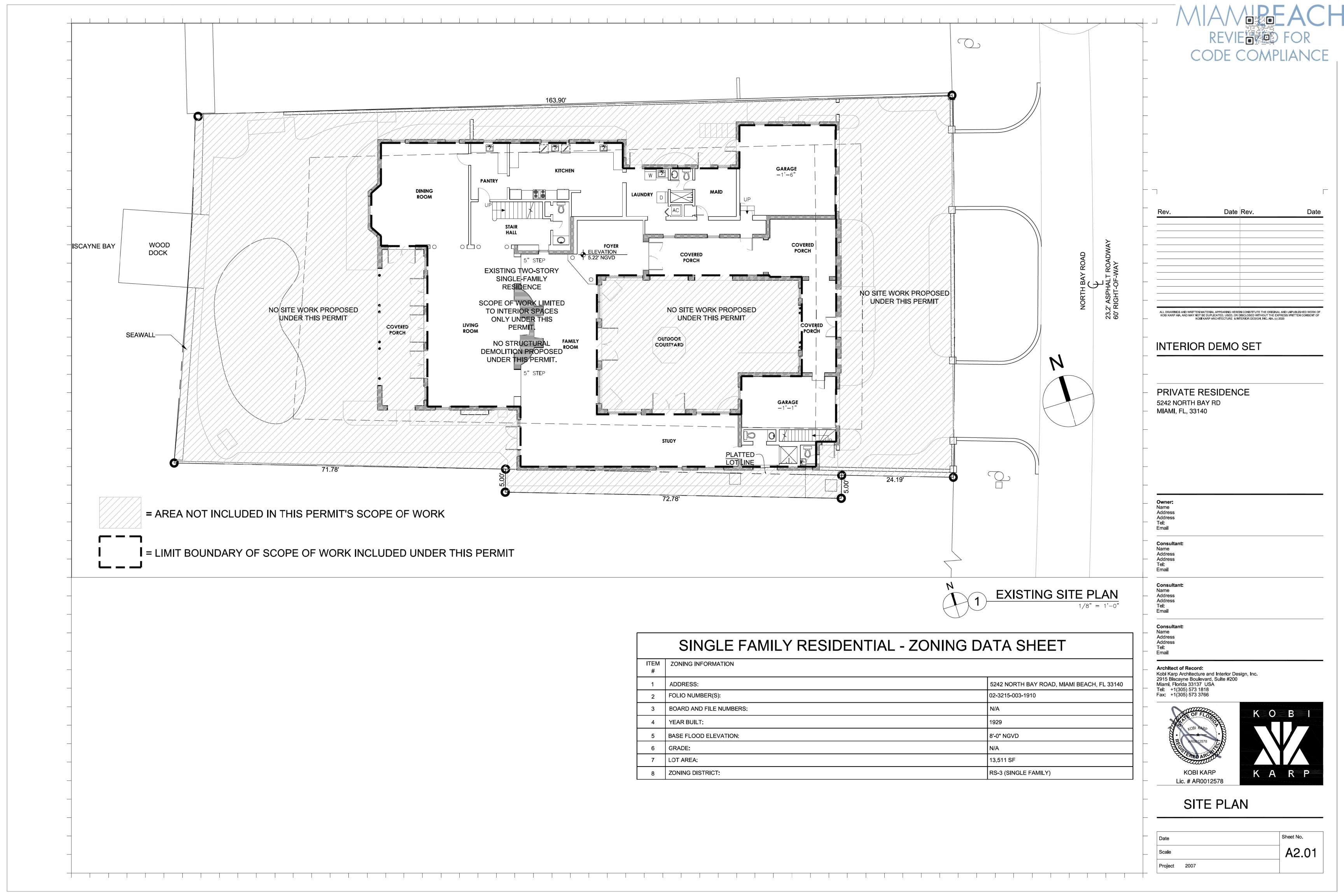


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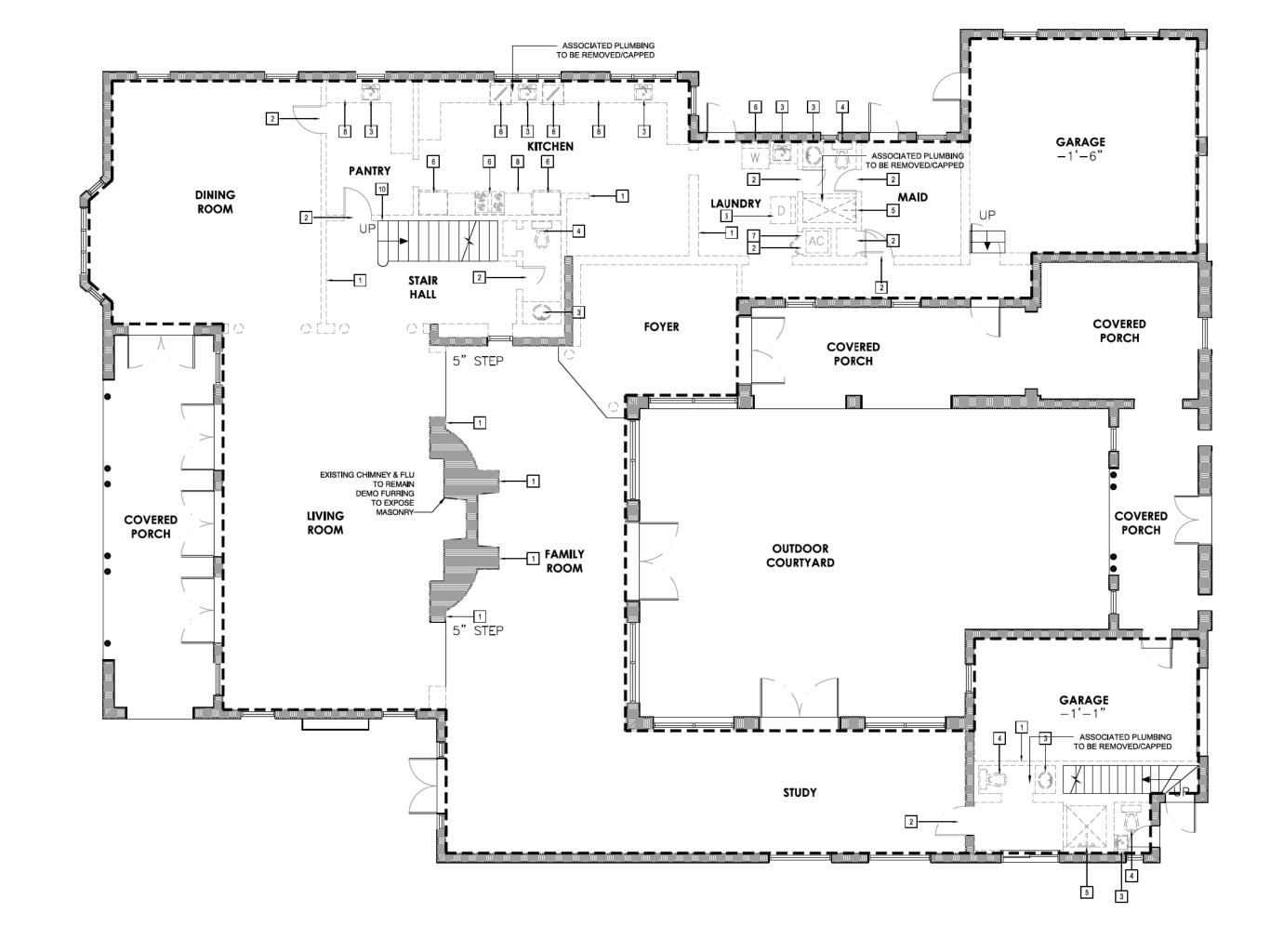


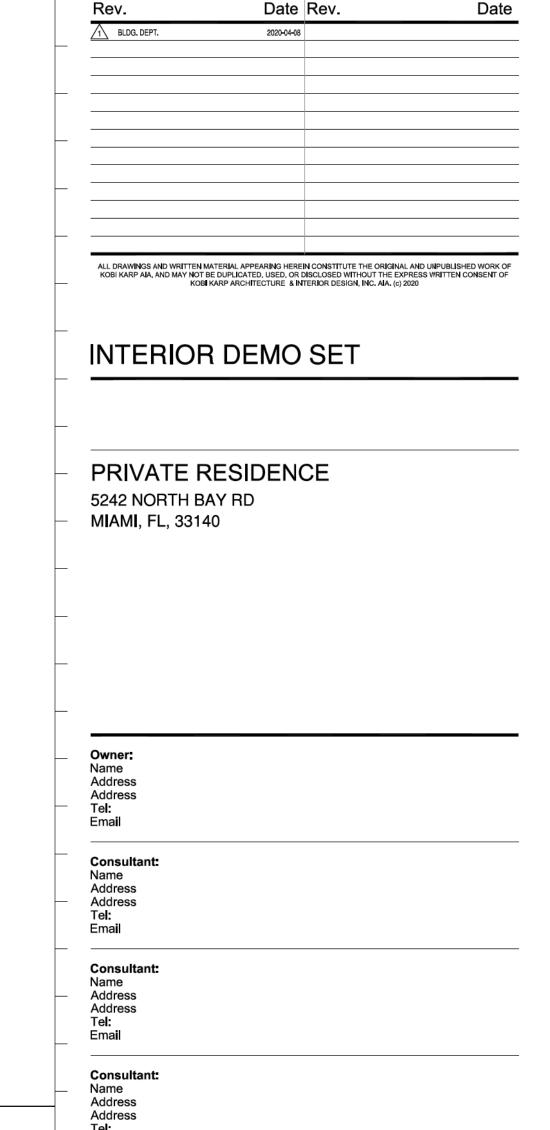
### COVER / INDEX / NOTES

Date		Sheet No.
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Project	2007	



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KEY LEGEND:
□□□□□□□□ EXISTING CONSTRUCTION TO BE REMOVED
EXISTING CONSTRUCTION TO REMAIN, PROTECT FROM DAMAGE
ADJACENT LOAD BEARING WALLS AND ELEVATED FLOORS AND ROOF THAT ARE TO REMAIN SHALL BE BRACED AND SHORED AS DIRECTED BY CERTIFIED AND LICENSED STRUCTURAL ENGINEER U.O.N.
■ ■ INDICATES LIMITS OF DEMOLITION WORK

### EXISTING INTERIOR WALL SHALL BE REMOVED IN ITS ENTIRETY. GC SHALL CONFIRM THAT IT IS NOT A BEARING WALL. ELECTRICAL BOXES, OUTLETS, COVERS, CONDUITS AND WIRES SHALL BE REMOVED STARTING AT THE PANEL 2 EXISTING DOOR, FRAME AND HARDWARE TO BE REMOVED EXISTING SINK TO BE REMOVED. ASSOCIATED PLUMBING TO BE LEFT IN PLACE FOR FUTURE PROPOSED SINK U.O.N. EXISTING WC TO BE REMOVED. ASSOCIATED PLUMBING TO BE LEFT IN PLACE FOR FUTURE PROPOSED WC U.O.N. EXISTING SHOWER/TUB TO BE REMOVED. ASSOCIATED PLUMBING TO BE LEFT IN PLACE FOR FUTURE PROPOSED SHOWER/TUB U.O.N. 6 EXISTING APPLIANCES TO BE REMOVED. ASSOCIATED PLUMBING/CONNECTIONS TO BE RELOCATED PER FUTURE PROPOSED PLANS.

ALL EXISTING MECHANICAL DUCTING/AHU EQUIPMENT TO BE REMOVED. ANY

ASSOCIATED PLUMBING WITH AHUS TO BE REMOVED/CAPPED. EXISTING CU

**DEMOLITION KEY TAGS** 

10 EXISTING STAIR TREADS TO BE REMOVED. **GENERAL NOTES** A. REMOVE ALL EXISTING INTERIOR FLOORING. G.C. TO CONFIRM WITH CLIENT IF ANY FLOORING IS INTENDED TO BE SALVAGED. B. REMOVE ALL FURRING ON ALL EXTERIOR PERIMETER WALLS

### **DEMOLITION NOTES**

ANY WORK NOT SHOWN ON THE DRAWING OR SPECIFICALLY MENTIONED IN THE SPECIFICATIONS BUT CONSIDERED NECESSARY FOR THE COMPLETION OF THE WORK IN PROPER MANNER SHALL BE PROVIDED BY THIS CONTRACTOR WITHOUT ADDITIONAL CHARGE.

### RECONSTRUCTION PROJECT PROCEDURES:

- 2. CUT, MOVE OR REMOVE ITEMS AS NECESSARY TO PROVIDE ACCESS OR TO ALLOW ALTERATIONS AND NEW WORK TO PROCEED. INCLUDE SUCH ITEMS AS:
- A. REPAIR OR REMOVAL OF HAZARDOUS OR UNSANITARY CONDITIONS.
- B. REMOVAL OF ABANDONED ITEMS AND ITEMS SERVING NO USEFUL PURPOSE
- SUCH AS ABANDONED PIPING, CONDUIT AND WIRING. C. REMOVAL OF UNSUITABLE OR EXTRANEOUS MATERIALS NOT MARKED FOR

D. CLEANING OF SURFACES, AND REMOVAL OF SURFACE FINISHES AS

- SALVAGE, SUCH AS ABANDONED FURNISHINGS AND EQUIPMENT, AND DEBRIS SUCH AS ROTTED WOOD, RUSTED METAL AND DETERIORATED CONCRETE.
- 4. ASSIGN THE WORK OF MOVING, REMOVAL, CUTTING AND PATCHING, TO TRADES QUALIFIED TO PERFORM THE WORK IN A MANNER TO CAUSE LEAST DAMAGE TO EACH TYPE OF WORK, AND PROVIDE MEANS OF RETURNING TO APPEARANCE OF
- 5. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT LINE AT A NATURAL POINT OF DIVISION.

- 3. CONTRACT DOCUMENTS WILL NOT DEFINE PRODUCTS OR STANDARDS OF WORKMANSHIP PRESENT IN EXISTING CONSTRUCTION, CONTRACTOR SHALL DETERMINE PRODUCTS BY INSPECTION AND ANY NECESSARY TESTING, AND WORKMANSHIP BY USE OF THE EXISTING AS A SAMPLE OF COMPARISON.
- G.C. SHALL DISCUSS W/ OWNER THE CORRECT WAY AND TIMES FOR BRINGING MATERIALS INTO THE SITE AND STORING. ALSO FOR THE PROPER PROCEDURES FOR DUMPSTER LOCATION AND TRASH REMOVAL AS TO COMPLY WITH CITY OF NORTH MIAMI CONSTRUCTION WORK TIMES AND DAYS ORDINANCE.
- 8. PERFORM CUTTING AND REMOVAL OF WORK IN A MANNER TO AVOID DAMAGE TO ADJACENT WORK.



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Email

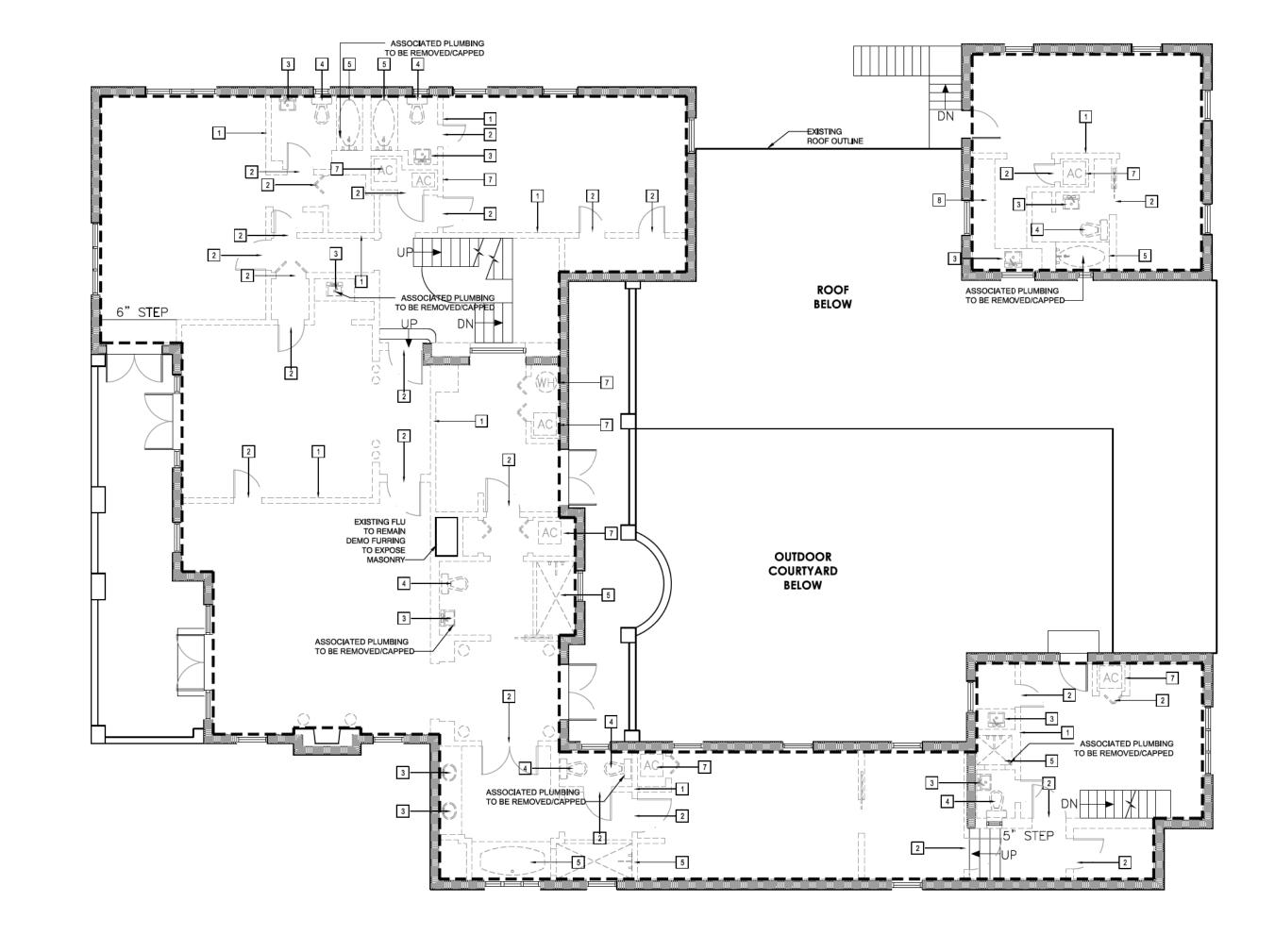
Architect of Record:



**DEMO PLAN** 

	Project 2007	
5. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  SEXISTING CABINETRY/COUNTERTOPS TO BE REMOVED.  EXISTING GUARDRAIL SYSTEM TO BE REMOVED IN ITS ENTIRETY.  5. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  EXISTING CABINETRY/COUNTERTOPS TO BE REMOVED.  10. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  EXISTING CABINETRY/COUNTERTOPS TO BE REMOVED.  11. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  12. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  13. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  14. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  15. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALL COVERING, TILE, PLASTER OR METALS, BY METHODS TO TERMINATE SURFACES ON A STRAIGHT  16. CUT FINISH SURFACES SUCH AS MASONRY, GYPSUM WALLBOARD, WALLBOAR	Scale	A2.10
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# KEY LEGEND: EXISTING CONSTRUCTION TO BE REMOVED EXISTING CONSTRUCTION TO REMAIN, PROTECT FROM DAMAGE ADJACENT LOAD BEARING WALLS AND ELEVATED FLOORS AND ROOF THAT ARE TO REMAIN SHALL BE BRACED AND SHORED AS DIRECTED BY CERTIFIED AND LICENSED STRUCTURAL ENGINEER U.O.N. INDICATES LIMITS OF DEMOLITION WORK

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TEXISTING CABINETRY/COUNTERTOPS TO BE REMOVED.

9 EXISTING GUARDRAIL SYSTEM TO BE REMOVED IN ITS ENTIRETY.

DEMOLITION NOTES

G INTERIOR FLOORING. G.C. TO CONFIRM WITH SPECIFICATIONS BUT CONSIDERED NECESSARY FOR THE COMPLETION OF THE WORK IN PROPER MANNER SHALL BE PROVIDED BY THIS CONTRACTOR WITHOUT ADDITIONAL CHARGE.

ALTERATION PROJECT PROCEDURES:

2. CUT, MOVE OR REMOVE ITEMS AS NECESSARY TO PROVIDE ACCESS OR TO A

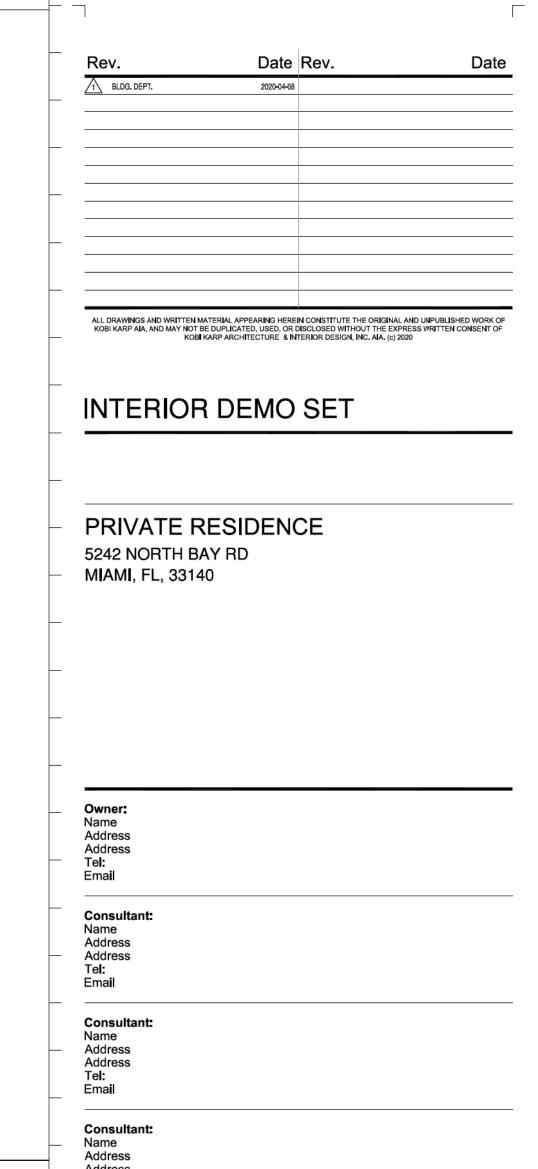
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  D. CLEANING OF SURFACES, AND REMOVAL OF SURFACE FINISHES AS
- 4. ASSIGN THE WORK OF MOVING, REMOVAL, CUTTING AND PATCHING, TO TRADES QUALIFIED TO PERFORM THE WORK IN A MANNER TO CAUSE LEAST DAMAGE TO EACH TYPE OF WORK, AND PROVIDE MEANS OF RETURNING TO APPEARANCE OF
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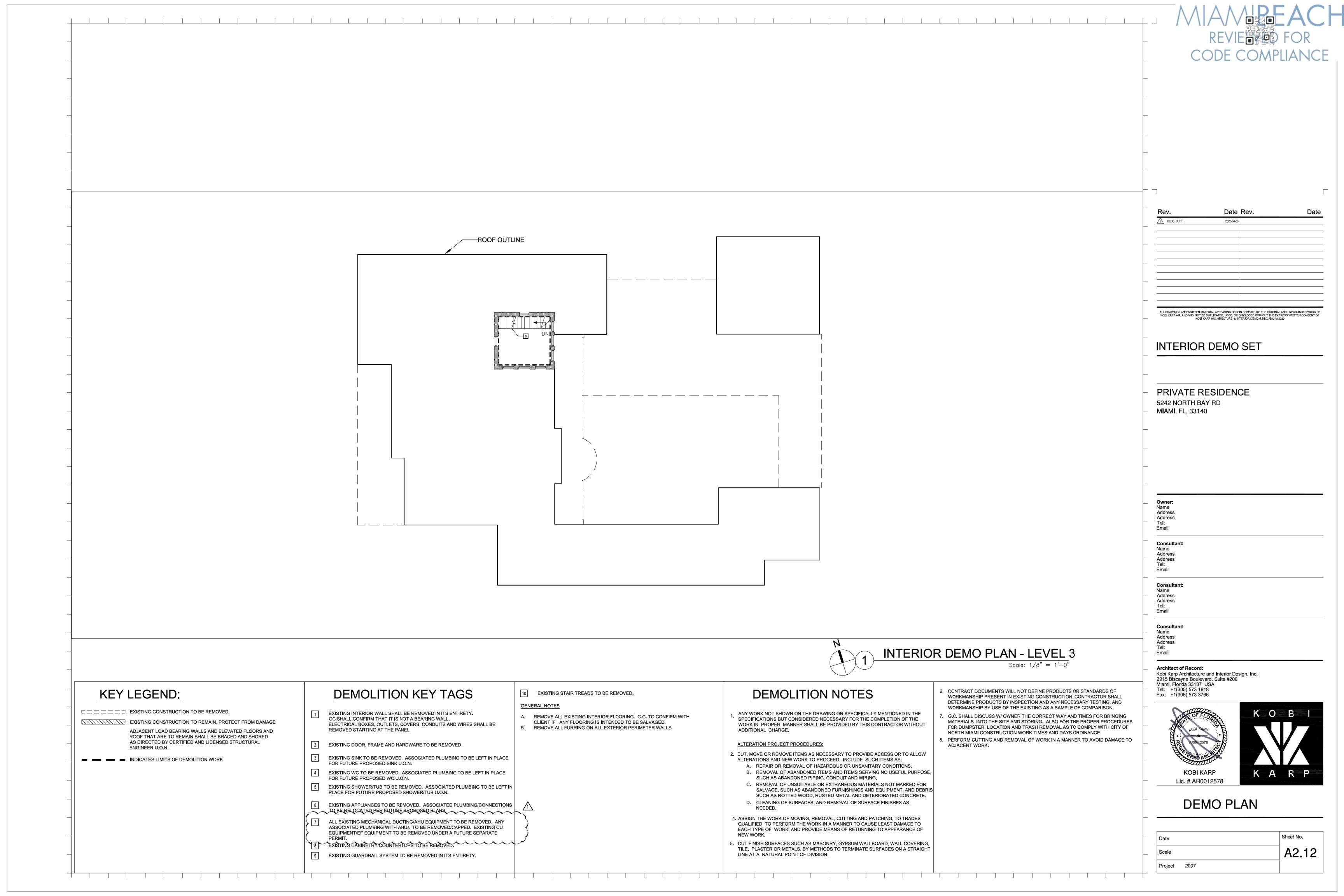
Architect of Record:

Tel: +1(305) 573 1818

Fax: +1(305) 573 3766



DEMO PLAN







ARCHITECTURE INTERIOR DESIGN PLANNING

**DATE:** 04-08-2020

TO: City of Miami Beach Building Department

**RE:** Response Narrative

for 5242 North Bay Road, Miami Beach, Florida

Arch Rev #1 BR2004053

### **Plumbing Comments:**

-Provide all plans signed, sealed and dated in compliance with Florida Statute 481.221 and 471.025 and Florida Administrative Code 61G10-11.010 and 61G15-23.002. \*\*\*INFO\*\*\* This is for an interior demo and the plumbing fixtures will be removed and capped off. LM

Response: Plans have been resubmitted and signed/sealed/dated in compliance.

### **Electrical Comments:**

1- Digital plans must have digital signature in accordance to 61G15-23.004. (Procedures for Digitally Signing and Sealing Electronically Transmitted Plans, Specifications, Reports or Other Documents)

Response: Plans have been resubmitted and signed/sealed/dated in compliance.

### **Mechanical Comments:**

1. Comply with F.A.C 61G15-23 for digital sealing of the plans. No valid digital signature found on plans.

Response: Plans have been resubmitted and signed/sealed/dated in compliance.

2. Demolition drawings. Keyed Note # 7. Clarify what plumbing work is associated with the removal of mechanical equipment. FBC 107.2.1.

Response: In terms of Mechanical scope, the plumbing removal is limiting to the AHUs only, as AHU units are being removed, thus associated plumbing should be disconnected form AHUs and capped.

3. Clarify if extent of mechanical demolition is limited to the AHU or if the CU, EFs, ductwork, and air distribution devices are also to be removed. FBC 107.2.1.

Response: Mechanical scope of work is limited to the removal of AHUs, and Ducting. Any CUs, or Exhaust fans shall be removed under future separate permits as work is limited to interior scope only under this permit.





### ARCHITECTURE INTERIOR DESIGN PLANNING

### **Flood Comments:**

REQUIRED CORRECTIONS:

- Provide all plans signed, sealed and dated or digitally signed in compliance with Florida Statute 481.229, 481.221 and 471.025 and Florida Administrative Code 61G10-11.010 and 61G15-23.002.

Response: Plans have been resubmitted and signed/sealed/dated in compliance.

NOTE: This Project 50% Rule Calculation is at 47.9%. "If the Improvements Cost will increase at any point during the proposed construction, it is the Owner and the Contractor of Record responsibility to submit the revised improvements cost to the Building Department for review and approval."

Response: A0.00 has bene updated with corrected areas of work.

Any questions, please feel free to let me know, Taylor Shumate R.A., LEED AP
Kobi Karp Architecture Interior Design
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Miami, FL 33137
IShumate@KobiKarp.com

T: 305.573.1818





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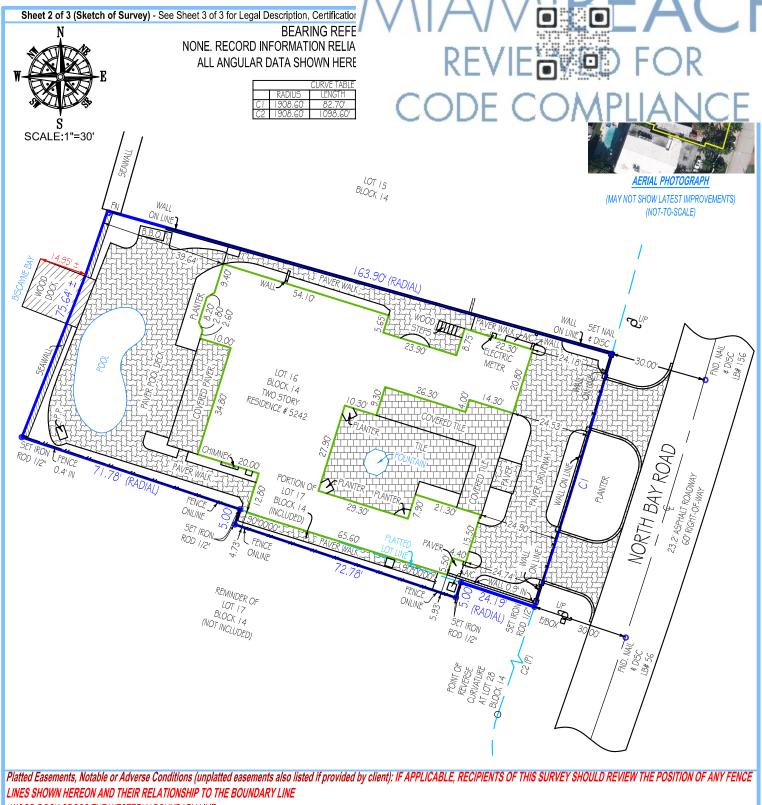
### **PROPERTY ADDRESS:**

5242 NORTH BAY ROAD MIAMI BEACH, FL 33140

On your behalf, and as a requirement for your transaction, this document has been coordinated with us by the following firm. Landtec Surveying, Inc. is a non-affiliated, private firm and remains entirely and solely responsible for its content.



LERMAN & WHITEBOOK, P.A.



- WOOD DOCK CROSS THE WESTERLY BOUNDARY LINE

This survey has been issued by the following Landtec Surveying office: 481 E. Hillsboro Blvd. Ste. 100-A

Deerfield Beach, FL. 33441

Office: (561) 367-3587 Fax: (561) 465-3145

www.LandtecSurvey.com

PLEASE NOTE: SUBJECT PROPERTY IS SERVICED BY PUBLIC UTILITIES. NO APPROVAL FOR CONSTRUCTION HAS BEEN MADE BY THIS OFFICE.

Job Number: 101082-SE	Rev.:
Drawn By: L.G.	Rev.:
Date of Field Work: 01/31/2020	Rev.:





### LEGAL DESCRIPTION:

ALL OF LOT 16, AND A PORTION OF LOT 17, BLOCK 14, LA GORCE GOLF SUBDIVISION, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 14, PAGE 43, PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA, SAID PORTION OF LOT 17, BEING DESCRIBED AS FOLLOWS:

BEGIN ON THE NORTHERLY LINE OF SAID LOT 17, 24.19 FEET OF THE NORTHEAST CORNER; THENCE RUN SOUTHWESTERLY AT RIGHT ANGLES TO SAID NORTH LINE OF LOT 17 A DISTANCE OF 5 FEET; THENCE RUN WESTERLY PARALLEL TO THE NORTHERLY LINE OF SAID LOT 17 A DISTANCE OF 72.78 FEET TO A POINT; THENCE RUN NORTHEASTERLY AT RIGHT ANGLES TO A NORTHERLY LINE OF LOT 17 A DISTANCE OF 5 FEET TO SAID NORTHERLY LINE OF LOT 17, THENCE RUN EASTERLY ALONG THE NORTHERLY LINE OF LOT 17, A DISTANCE OF 72,78 FEET TO THE POINT OF BEGINNING.

PROPERTY ADDRESS: 5242 NORTH BAY ROAD MIAMI BEACH, FL 33140

INVOICE NUMBER: 101082-SE DATE OF FIELD WORK: 01/30/2020

CERTIFIED TO

LERMAN & WHITEBOOK, P.A.

OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY

ANDY POLLACK

FLOOD ZONE: AE FLOOD MAP: 12086C **PANEL: 0309** 

SUFFIX: L

PANEL DATE: 09/11/2009

BASE FLOOD ELEVATION OR DEPTH: 8 NGVD 1929

COMMUNITY NUMBER: 120651

BENCHMARK: D157-12 ELEVATION: 4.93

FINISHED FLOOR FLEVATION: 5.22 NGVD 1929

PLATTED EASEMENTS, NOTABLE OR ADVERSE CONDITIONS (UNPLATTED EASEMENTS ALSO LISTED IF PROVIDED BY CLIENT): IF APPLICABLE, RECIPIENTS OF THIS SURVEY SHOULD REVIEW THE POSITION OF ANY FENCE LINES SHOWN HEREON AND THEIR RELATIONSHIP TO THE **BOUNDARY LINE.** 

1. THIS SURVEY IS BASED UPON RECORD INFORMATION PROVIDED BY CLIENT. NO SPECIFIC SEARCH OF THE PUBLIC RECORD HAS BEEN MADE BY THIS OFFICE UNLESS OTHERWISE NOTED.
2. IF THIS SURVEY HAS BEEN PREPARED FOR THE PURPOSES OF A MORTGAGE TRANSACTION, ITS SCOPE IS LIMITED TO THE DETERMINATION OF TITLE DEFICIENCIES. NO FUTURE CONSTRUCTION SHALL BE BASED UPON THIS

SURVEY WITHOUT FIRST OBTAINING APPROVAL AND/OR UPDATES FROM LANDIEC SURVEYING, LANDIEC SURVEYING ASSUMES NO RESPONSIBILITY FOR ERRORS RESUL TING FROM FAILURE TO ADHERE TO THIS CLAUSE SURVEY WITHOUT FIRST OF MINING APPROVAL MIDJOR OPEN ES PROM LAND LES SURVEYING, LAND LES SURVEYING ASSUMES NO RESPONSIBILITY FOR ERRORS RESULTING FROM FAILURE TO ADHERE TO ADHERE TO THIS SLAUSE, 3. ANY FENCES SHOWN HEREON ARE ILLUSTRATIVE OF THEIR GENERAL POSITION ONLY, FENCE TIES SHOWN ARE TO GENERAL CENTERLINE OF FENCE, THIS OFFICE WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM THE REMOVAL OF, OR CHANGES MADE TO, ANY FENCES UNLESS WE HAVE PROVIDED A SURVEY SPECIFICALLY LOCATING SAID FENCES FOR SUCH PURPOSES. DETERMINATION OF FENCE POSITIONS SHOULD BE BASED SOLELY ON THEIR PHYSICAL RELATIONSHIP TO THE MONUMENTED BOUNDARY LINES.

SOCIETY ON THE PRESENTATIONS MAY HAVE BEEN EXAGGERATED TO MORE CLEARLY ILLUSTRATE MEASURED RELATIONSHIPS - DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED POSITIONS.
5. UNDERGROUND IMPROVEMENTS HAVE NOT BEEN LOCATED EXCEPT AS SPECIFICALLY SHOWN.
6. ELEVATIONS ARE BASED UPON NATIONAL GEODETIC VERTICAL DATUM (N.G.V.D. 1929) OR NORTH AMERICAN VERTICAL DATUM (N.A.V.D. 1988) AS SHOWN ABOVE.

7. ALL BOUNDARY AND CONTROL DIMENSIONS SHOWN ARE FIELD MEASURED AND CORRESPOND TO RECORD INFORMATION UNLESS SPECIFICALLY NOTED OTHERWISE.
8. CORNERS SHOWN AS "SET" ARE IDENTIFIED WITH A CAP MARKED LS (LICENSED SURVEYOR) # 5639.

HEREBY CERTIFY THAT THIS BOUNDARY SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS FOR SURVEYS, AS SET FORTH BY THE FLORIDA BOARD OF SURVEYORS AND M APPERS IN CHAPTER 5J-17.051 & 5.17.052 OF THE FLORIDA ADMINISTRATIVE CODE , PURSUANT TO SECTION 472.027, FLORIDA STATUTES, AND THAT THE ELECTRONIC SIGNATURE AND SEAL HEREON MEETS PROCEDURES AS SET FORTH IN CHAPTER 5.J-17.062. PURSUANT TO SECTION 472.025, FLORIDA STATUTES.

LEGEND: A - DENOTES ARC LENGTH

CA - DENOTES CENTRAL ANGLE
CATV - DENOTES CABLE T.V. BOX
CF - DENOTES CALCULATED FROM FEILD

CR- DENOTES CALCULATED FROM RECORD
CH - DENOTES CHORD DISTANCE
DE - DENOTES DRAINAGE EASEMENT

EM - DENOTES ELECTRIC METER

FN - DENOTES FOUND NAIL L - DENOTES LEGAL

M - DENOTES MEASURED OHC - DENOTES OVERHEAD CABLE P - DENOTES PLAT

PH - DENOTES POOL HEATER
PP - DENOTES POOL PUMP
R - DENOTES RADIUS

SV- DENOTES SEWER VALVE

TR - DENOTES TELEPHONE RISER UE - DENOTES UTILITY EASEMENT

UP - DENOTES UTILITY POLE WM - DENOTES WATER METER

WV - DENOTES WATER VALVE

BOUNDARY LINE BUILDING LINE CENTERLINE EASEMENT LINE WOODEN FENCE -// PVC FENCE OVERHEAD CABLE



... measurably better!

02/03/2020