

PLANNING DIVISION



File No. (internal use only):

2600 Hollywood Boulevard Room 315 Hollywood, FL 33022

GENERAL APPLICATION



Tel: (954) 921-3471 Fax: (954) 921-3347

This application must be completed in full and submitted with all documents to be placed on a Board or Committee's agenda.

The applicant is responsible for obtaining the appropriate checklist for each type of application.

Applicant(s) or their authorized legal agent must be present at all Board or Committee meetings.

At least one set of the submitted plans for each application must be signed and sealed (i.e. Architect or Engineer).

Documents and forms can be accessed on the City's website

http://www.hollywoodfl.org/DocumentCenter/Home/View/21



PLANNING DIVISION



2600 Hollywood Boulevard Room 315 Hollywood, FL 33022 File No. (internal use only):

GENERAL APPLICATION

CERTIFICATION OF COMPLIANCE WITH APPLICABLE REGULATIONS

The applicant/owner(s) signature certifies that he/she has been made aware of the criteria, regulations and guidelines applicable to the request. This information can be obtained in Room 315 of City Hall or on our website at www.hollywoodfl.org. The owner(s) further certifies that when required by applicable law, including but not limited to the City's Zoning and Land Development Regulations, they will post the site with a sign provided by the Office of Planning and Development Services. The owner(s) will photograph the sign the day of posting and submit photographs to the Office of Planning and Development Services as required by applicable law. Failure to post the sign will result in violation of State and Municipal Notification Requirements and Laws.

(I)(We) certify that (I) (we) understand and will comply with the provisions and regulations of the City's Zoning and Land Development Regulations, Design Guidelines, Design Guidelines for Historic Properties and City's Comprehensive Plan as they apply to this project. (I)(We) further certify that the above statements and drawings made on any paper or plans submitted herewith are true to the best of (my)(our) knowledge. (I)(We) understand that the application and attachments become part of the official public records of the City and are not returnable.

Signature of Current Owner:	Date:
PRINT NAME:	Date:
Signature of Consultant/Representative:	Date: 11-28-18
PRINT NAME: PATRICIA ADDELO	Date: 11-28-18 Date: 11-28-18
Signature of Tenant:	Date:
PRINT NAME:	Date:
Current Owner Power of Attorney	
I am the current owner of the described real property and that I am aware of the natural set TBACK VALIANCES to my property, which is hereby made by me to be my legal representative before the Committee) relative to all matters concerning this application.	or I am haraby mutharising
Sworn to and subscribed before me this 28 day of Novamor, 2018 Samuel Camacho Commission # GG 192677	f Current Owner
Notary Public Expires: March 6, 2022 Bonded thru Aaron Notary Print Name	UA AGDECO
State of Florida My Commission Expires: 03/04/22 (Check One) Personally known to me: OR Produced Idea	
My Commission Expires: 05/04 20 (Check One) Personally known to me: OR Produced Iden	rification I Dalors you

Legal Description

Real property is legally described as Lot 6, Block 8, of HOLLYWOOD LITTLE RANCHES, according to the Plat thereof, as recorded in Plat Book 1, Page 26, of the Public Records of Broward County, Florida, and identified by Folio No: 11216-01-34700.

Site and Project Description

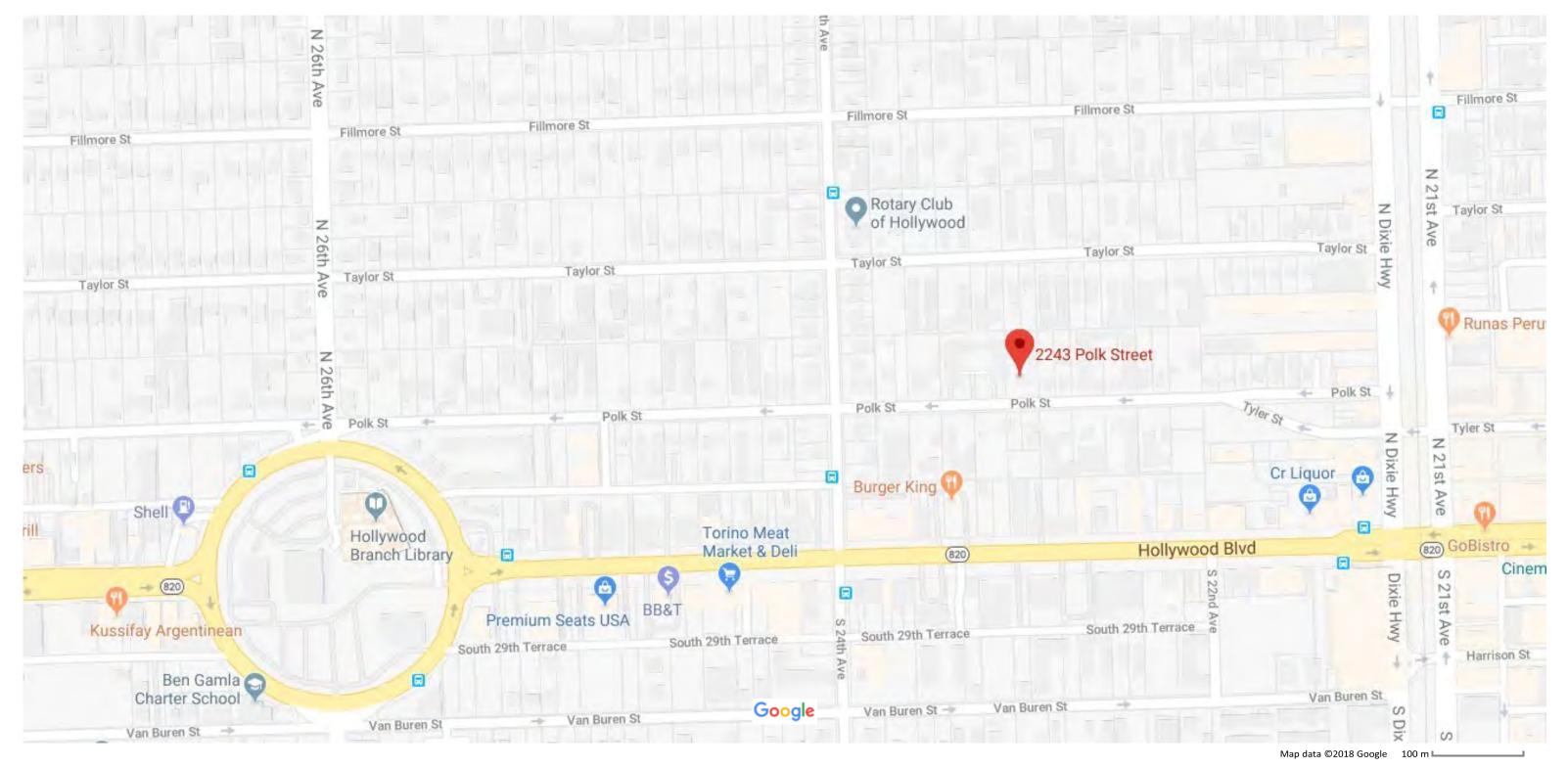
Site is located at 2243-47 Polk Street, City of Hollywood, FI 33020, and it is currently improved with three (3) structures. The front building consists of a single-family residence physically known as 2243 Polk Street, built in 1956, containing approximately 1,524 square feet of gross living area. The second structure is a 2-story building located behind the SFH, physically know as 2247 Polk Street, Units 1-6, built in 1973, consisting of six (6) 2-bedroom/2-bath units, each of approximately 900 square feet of gross living area for a total of 5,400 square feet of gross living area. The building is also comprised of a laundry room and utility/meter room; adjusted building area is approximately 5,905 square feet. The third structure consists of a duplex built in 1956 along with the home located at the front of the site; it is located on the northwest corner of the site next to the 2-story building and behind the SFH; it is comprised of two (2) 1-bedroom/1-bath units for a total of approximately 1,071 square feet of gross living area; it is physically known as 2247 Polk Street, Units 7 and 8. Improvements also include an 8-space parking lot that services the 2-story building as well as the Duplex; there is also a 2car circular driveway for the use of the SFH. The three (3) buildings total 9 units, which are used as long-term rentals.

The request herein made is for a Variance of the building setbacks, rear and side interior (from 20 feet to 10 feet on the rear and from 15 feet to about 6 feet on the side interior), now applicable to the portion of the site improved with the Duplex. This Variance is necessary in order to keep these improvements as originally built. An approval of nonconforming setbacks is herein sought in order to legalize the previously made conversion of an approximately half of the structure of the Duplex, allegedly used as a garage, into a 1-bedroom/1-bath living unit (garage presumably converted more than 20 years before my acquisition in June 2009). Legalization of that portion of the improvements into a living unit is necessary in order to obtain a Certificate of Use for a 9-unit multifamily real property.

In addition to legalizing the 9th unit, which entails remodeling it completely in order to comply with the applicable building code, the site will also be improved with: (a) additional parking with a second catch basin, (b) resurfacing the existing parking lot, for a total of 16 parking spaces and a handicap space, (c) a drainage system with a lift station that will connect to the City's sewer system, (d) a brand-new roof for the 2-story building, (e) fences, and (f) new landscape, for a total budget expected to range between \$125,000 to \$150,000.

2243-47 Polk Street, Hollywood, FI 33020

COVER SHEET





Site Address	2243-2247 POLK STREET #1-10, HOLLYWOOD FL 33020	ID#	5142 16 01 3470
Property Owner	2243-47 POLK STREET LLC	Millage	0513
Mailing Address	5100 MCKINLEY ST HOLLYWOOD FL 33021	Use	03
Abbr Legal Description	HOLLYWOOD LITTLE RANCHES 1-26 B LOT 6 BLK 8		

					other adjustmen		44 64. 157		(-)-	
				Prope	rty Assessment \	/alue	S			
Year	ı	_and	Buildin Improver	_	Just / Mar Value	ket	Asses: SOH V		Tax	x
2019	\$18	34,640	\$411,77	0	\$596,410		\$564,3	360		
2018	\$18	34,640	\$411,77	<u>'0</u>	\$596,410		\$513,0	060		
2017	\$18	34,640	\$342,29	00	\$526,930)	\$466,4	120	\$12,52	8.02
		2	2019 Exemption	ons and	d Taxable Values	by T	axing Autho	rity		
			Cou	nty	School Bo	oard	Muni	cipal	Independent	
Just Valu	ıe		\$596,	410	\$596	,410	\$596	6,410	\$	596,410
Portabili	ty			0		0	0		0	
Assesse	d/SOH		\$564,	360 \$596,		,410	\$564,360		\$564,360	
Homeste	ad			0		0	0 0		0	
Add. Hor	nestea	ad		0	0			0		0
Wid/Vet/I	Dis			0		0		0		0
Senior				0		0		0		0
Exempt ⁻	Туре			0		0	0 0		0	
Taxable			\$564,	360	\$596	,410	\$564	4,360	360 \$564,3	
		S	ales History				Lan	ıd Calcı	ılations	
Date	•	Type	Price	Boo	k/Page or CIN		Price	F	actor	Type
6/10/20	09	WD-Q	\$500,000	4	6308 / 1621		\$9.00	2	0,515	SF
12/10/20	800	SWD-D	\$297,100	4	5912 / 1844					
3/22/20	05	WD	\$800,000	3	9306 / 1138					
10/22/19	999	WD	\$355,000	2	9993 / 987					
11/1/19	93	WD	\$365,000	2	21642 / 372		Adj. Bldg. S.F	. (Card	Sketch)	7651
	•		n				U	Inits		10
							Eff./Act.	Year Bu	ilt: 1957/195	6

	Special Assessments									
Fire	Garb	Light	Drain	Impr	Safe	Storm	Clean	Misc		
05										
R										
10										

ld: 514216013470 **Property**

October 30, 2018

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20 m

2247 POLK STREET -UNITS 7 & 8 (DUPLEX) VARIANCE JUSTIFICATION

This proposal letter is to request and substantiate the grant of a Variance for a two-single family dwelling ("the duplex") at 2243-47 Polk St -Units 7 & 8 in the City of Hollywood. The Variance requested is relatively minor. Further, if granted, this Variance will not bring detriment to the community where it's located.

Therefore, in this request, 2243-47 POLK STREET LLC ("Petitioner") is the owner of a 20,500 square foot parcel located at 2243-47 Polk St, which is situated almost at the center of Polk St between Dixie Highway and 24th Avenue, and identified by folio #514216013470 ("the Property ") in the City of Hollywood ("City"). The property is designated as a Medium Intensity Multifamily ("DH-2") under the Recreational Activity Center of the City's Land Use Map, and is zoned RM-18.

The Property is it is currently improved with three (3) structures. The front building consists of a single-family residence physically known as 2243 Polk Street, built in 1956, containing approximately 1,524 square feet of gross living area.

The second structure is a 2-story building located behind the SFH, physically know as 2247 Polk Street, Units 1-6, built in 1973, consisting of six (6) 2-bedroom/2-bath units, each of approximately 900 square feet of gross living area for a total of 5,400 square feet of gross living area. The building is also comprised of a laundry room and utility/meter room; adjusted building area is approximately 5,905 square feet.

The third structure consists of a duplex built in 1956 along with the home located at the front of the site; it is located on the northwest corner of the site next to the 2-story building and behind the SFH; it is comprised of two (2) 1-bedroom/1-bath units for a total of approximately 1,071 square feet of gross living area; it is physically known as 2247 Polk Street, Units 7 and 8.

Improvements also include an 8-space parking lot that services the 2-story building as well as the Duplex; there is also a 2-car circular driveway for the use of the SFH.

The three (3) buildings total 9 units, which are used as long-term rentals.

As indicated above, the building in question, the duplex, was constructed in 1956 which the same setbacks (rear and side interior) as it continues to exist today; that is, with a rear setback of ten feet (10') and a side interior setback of a little shy of six feet (precisely 5.9').

However, the City's Land Development Code ("Code") has been amended over the years and the DH-2 zoning district, which applies to the Property, now requires a minimum rear setback of twenty feet (20') and side interior setback of ten (10').

As such, the Petitioner respectfully requests the following:

<u>Variance from RAC City's Code to allow the existing setbacks to be the minimum rear and side interior, in lieu of the twenty feet (20') in the rear and ten feet (10') as the side interior setback, both as required under the current Code.</u>

In order to collaborate with this variance, the Petitioner will demonstrate the following:

- (a) the variance maintains its original purpose of the subject regulations, as it changes the stability and appearance of the City;
- (b) the variance is completely compatible with the surrounding residences and land uses and is will not bring any harm to the community
- (c) the variance is persistent with the Goals, Objectives and Policies of the adoptive Comprehensive Plan, the applicable Neighborhood Plan and all other similar plans adopted by the city; and
- (d) the need for the variance is not economically based or self-imposed; or
- (e) the variance is fundamental to comply with State or Federal Law and is the minimum variance necessary to comply with the applicable law.
- (a) the variance maintains its original purpose of the subject regulations, as it changes the stability and appearance of the City;

The variance maintains the basic intent and purpose of the subject regulations, as it affects the stability and appearance of the City. The purpose of the recently RAC Zoning Designation is to allow a high intensity, high density multi-use area designed as appropriate for growth by the local government or jurisdiction. Subject real property is now located within the newly DH-2 zoning district, which allows for a medium intensity, medium density multifamily use.

Therefore, the request herein made for a Variance of the duplex setbacks, rear and side interior (from 20 feet to 10 feet on the rear and from 10 feet to about 6 feet on the side interior), now applicable to the portion of the site improved with the Duplex under the RAC Designation, will allow to keep these improvements as originally built and its use as initially intended. Furthermore, an approval of non-conforming

setbacks is herein sought will facilitate the legalization of the conversion previously made of an approximately half of the duplex into a use other than as a garage, as allegedly proposed when initially built. The alleged garage was converted into a 1-bedroom/1-bath living unit (garage presumably converted more than 20 years before my acquisition in June 2009). Legalization of that portion of the improvements into a conforming livable unit is necessary in order to obtain a Certificate of Use for a 9-unit multifamily real property.

(b) the variance is completely compatible with the surrounding multifamily properties and land uses and is will not bring any harm to the community

It is crucial to notice that the variance is otherwise compatible with the surrounding land uses. The surrounding land uses include multifamily use to the east, west, north and south of the Property.

In addition to legalizing the 9th unit, which entails remodeling it completely in order to comply with the applicable building code, the site will also be improved with: (a) additional parking with a second catch basin, (b) resurfacing the existing parking lot, for a total of 16 parking spaces and a handicap space, (c) a drainage system with a lift station that will connect to the City's sewer system, (d) a brand-new roof for the 2-story building, (e) fences, and (f) new landscape, for a total budget expected to range between \$125,000 to \$150,000.

(c) the variance is persistent with the Goals, Objectives and Policies of the adoptive Comprehensive Plan, the applicable Neighborhood Plan and all other similar plans adopted by the city

The purpose of the recently RAC Zoning Designation is to allow a high intensity, high density multi-use area designed as appropriate for growth by the local government or jurisdiction. Subject real property is now located within the newly DH-2 zoning district, which allows for a medium intensity, medium density multifamily use.

The approval of this request will allow Petitioner the ability to maximize the use of its land under the Recreational Activity Center Designation. The proposed rear and side interior setbacks as existing will allow the duplex to remain in place as previously improved. The variance is also consistent with the permitted uses and allowable medium density as stated in the City's Comprehensive Plan for the mixed-use development under the "medium intensity medium density" DH-2 use designation. As such, the variance is consistent with and in furtherance of the Goals, Objectives and Policies of the City's adopted Comprehensive Plan.

(d) the need for the variance is not economically based or self-imposed

The need for the variance is not economically based or self-imposed. As previously noted above, the duplex was constructed in 1956 which the same setbacks (rear and side interior) as it continues to exist today, with a rear setback of ten feet (10') and a side interior setback of a little shy of six feet (precisely 5.9').

It is unknown to the Petitioner when the building was improved with a two (2) 1-bedroom/1-bath units for a total of approximately 1,071 square feet of gross living area; it is physically known as 2247 Polk Street, Units 7 and 8.

It is important to acknowledge the fact that the Petitioner was not involved in any of these prior transactions and is only seeking to legalize the conversion of unit 7 into a conforming unit.

In conclusion, without the variance, the duplex will not be legally conforming and Petitioner would not be able to make use of unit 7 for any purpose, despite newly re-zoning district of DH-2 under the RAC Designation. As such, the variance is not economically based or self-imposed.

(e) the variance is fundamental to comply with State or Federal Law and is the minimum variance necessary to comply with the applicable law.

















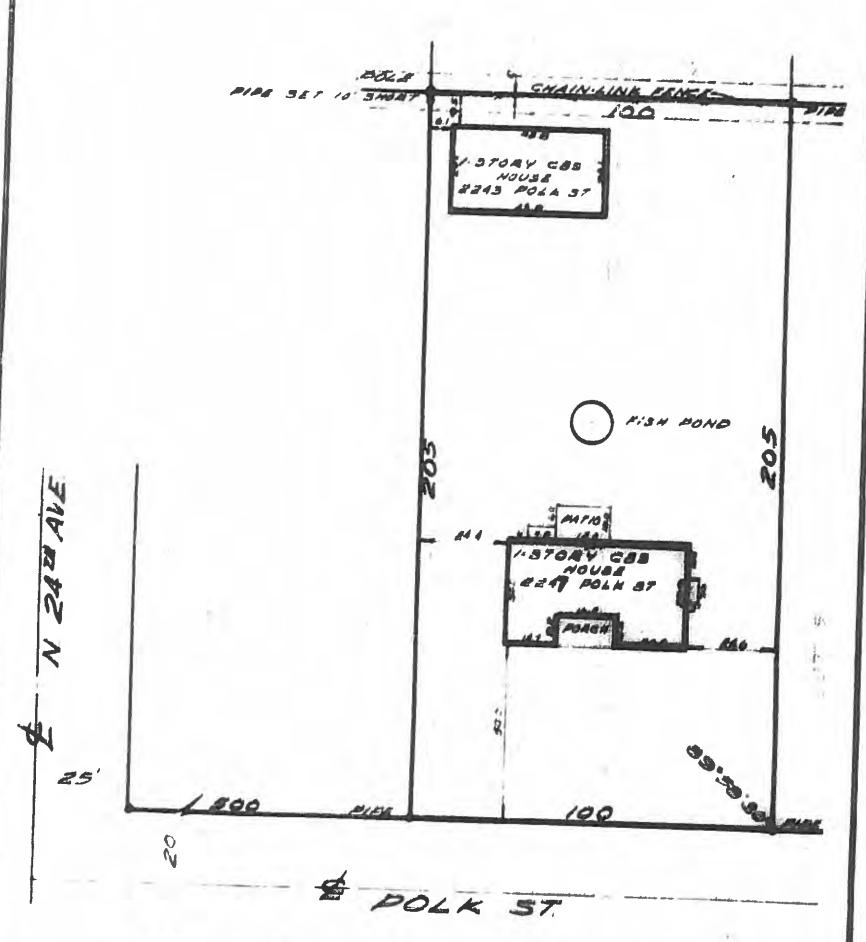
SURVEY FOR : VIRGINIA GARDEN APT. CORP.

2247- POLKST HOLLUWOOD

Lot 6, Block 8, "HOLLYWOOD LITTLE RANCHES AMENDED", according to plat thereof recorded in Plat Book 1, page 26, of the public records of Broward County, Florida.



SCALE:



TO ALL PARTIES INTERESTED IN TITLE TO PREMISES SURVEYED:

1, MAURICE E. BERRY II, hereby certify that I have made a recent survey of the above described property as indicated, and that there are no above-ground encounterments except as shown. I further certify that the survey represented hereon meets the requirements of the Florida Land Title Association and that this plat is true and correct.

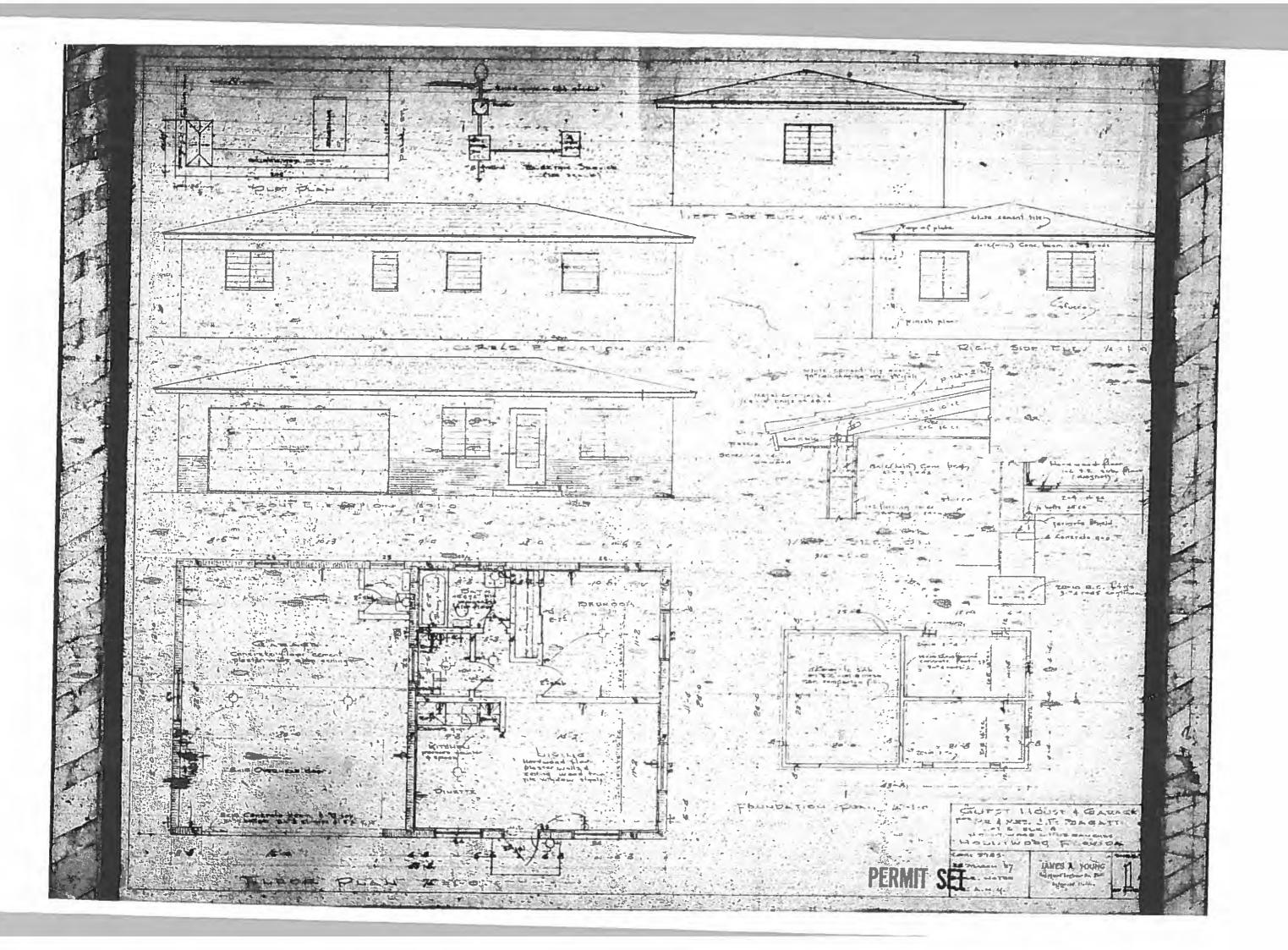
Dated at Hollywood, Broward County, Florida, this = / day of AUGIUSI, AD. 1972

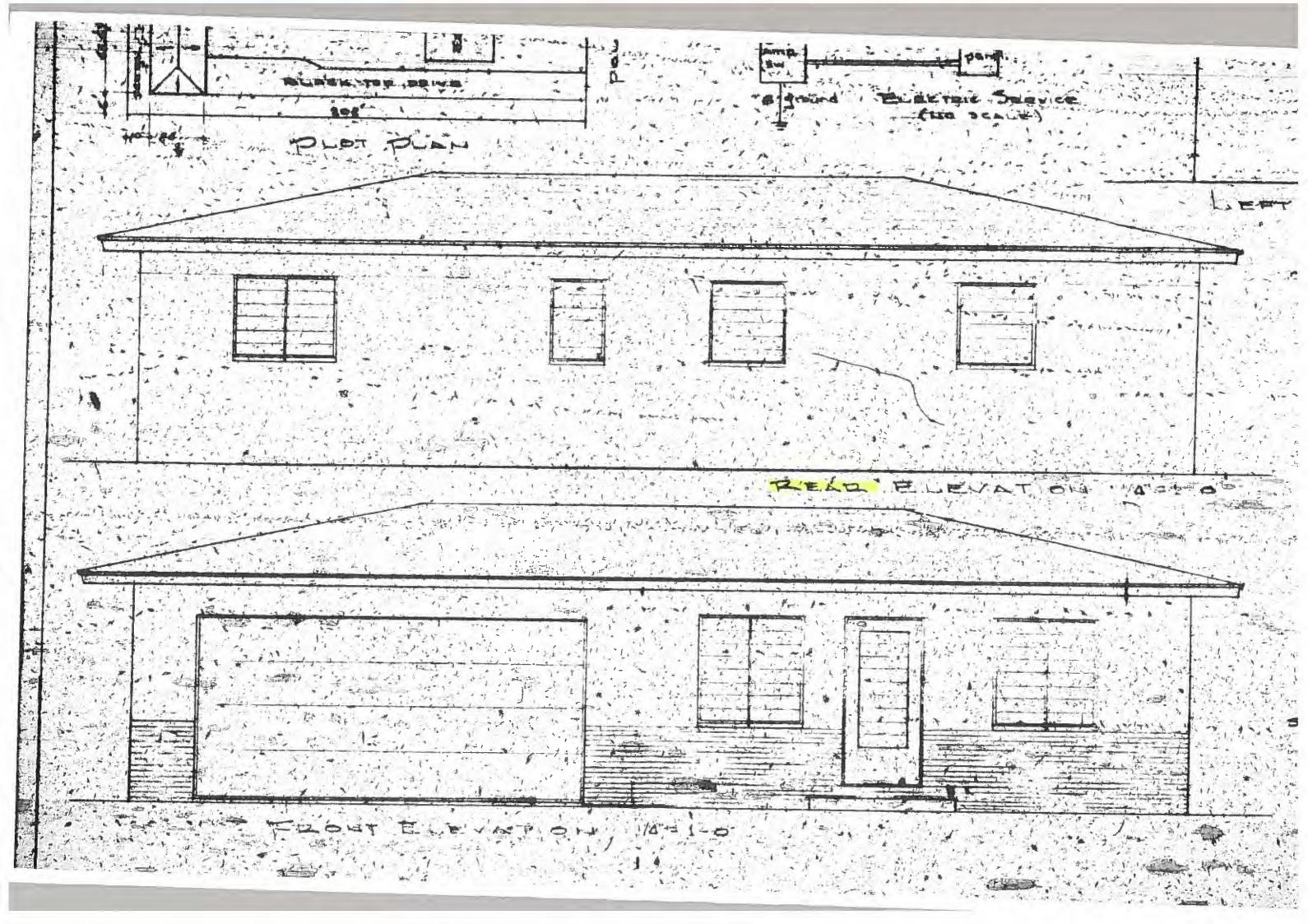
M. E. BERRY A ABBBIATES

1813 Hüllführ Buutevadu Müllführ, Flüglüs # # 844 944 PHENE 965 4668



THE DAY OF BUILDING







B & B LAND SURVEYORS, INC.

11633 S.W. 58th Street Cooper City, Florida 33330 Phone (954) 680-4061 Licensed Business #6601

PAGE 1 OF 2

LEGAL DESCRIPTION:

LOT 6, BLOCK 8 OF "HOLLYWOOD LITTLE RANCHES", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 26 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

PROPERTY ADDRESS:

2243-2247 POLK STREET HOLLYWOOD, FLORIDA 33020

CERTIFIED TO:

1. 2243-47 POLK STREET LLC

ABBREVIATION LEGEND:

AVERAGE GRADE CENTER LINE RIGHT OF WAY MEASURED RECORD PROPERTY LINE - RECORD
- PROPERTY LINE
- CONCRETE
- NOT TO SCALE
- LICENSED BUSINESS
- FOUND
- CHAIN LINK FENCE
- WATER METER
- CONCRETE BLOCK STRUCTURE
- WOOD
- POWER POLE
- OVERHEAD LINE
- ELECTRIC METER
- BACK OF WALK
- BEARING
- REGISTERED LAND SURVEYOR
- EDGE OF PAVEMENT
- EDGE OF PAVEMENT
- EDGE OF PAVEMENT
- EDGE OF WATER
- COVERED PORCH
- POINT OF CURVATURE
- MIAMI-DADE COUNTY RECORDS
- ARC LENGTH
- DELTA
- TANGENT
- TANGENT
- RADIUS

MDCR

RADIUS

- AR CONDITIONING
- POINT OF BEGINNING
- POINT OF COMMENCEMENT
- BROWARD COUNTY RECORDS P.O.C.

OFFSET
AS KNOWN AS
FLORIDA POWER & LIGHT
CABLE TV BOX
CLEAR
FINISHED FLOOR
LOWEST FINISHED FLOOR
LIGHT POLE
MANHOLE
SANITARY SEWER
CLEAN OUT
CATCH BASIN

- CATCH BASIN FH (R) FIRE HYDRANTRECORD - DENOTES ELEVATION SOS INV

- INVERT

TAVEOD STDEET

				TAYLO	RSIRE	El				
NORTH 24TH AVENUE	12	13	14	15 BL	16 OCK 8	17	18	19	20	21
NORTH 24	11	10	9	8	7	6	5	4	3	2
				POL	.K STRE	ET				

LOCATION SKETCH N.T.S.

SURVEY NOTES:

- 1. NOT VALID UNLESS SEALED WITH AN EMBOSSED SURVEYOR'S SEAL.
- THIS SURVEY WAS PERFORMED FOR PERMIT PURPOSES ONLY. B & B LAND SURVEYORS, INC. WILL NOT BE HELD LIABLE FOR ANY CONSEQUENCES DUE TO THE USE OF THIS SURVEY FOR ANY OTHER PURPOSE.
- 3. THIS SURVEY WAS PREPARED FOR THE EXCLUSIVE USE AND BENEFIT OF ONLY THE PARTIES CERTIFIED TO HEREIN, RIGHTS OR LIABILITY TO ANY THIRD PARTIES CANNOT BE TRANSFERRED OR ASSIGNED.
- EASEMENTS SHOWN ARE PER THE RECORDED PLAT UNLESS OTHERWISE NOTED
- 5. SEPTIC TANK AND DRAINFIELD LOCATION WERE PROVIDED BY CLIENT.
- 6. THE DIMENSIONS AND DIRECTIONS SHOWN HEREON ARE IN SUBSTANTIAL AGREEMENT WITH THE RECORD VALUES UNLESS SHOWN OTHERWISE.
- 7. OBSTRUCTED OR INACCESSIBLE CORNERS ARE WITNESSED BY IMPROVEMENTS.
- 8. NO TITLE OPINION OR ABSTRACT TO THE SUBJECT PROPERTY HAS BEEN PROVIDED. THIS SURVEY WAS NOT ABSTRACTED BY THE UNDERSIGNED FOR OWNERSHIP, EASEMENTS (RECORDED AND/OR UNRECORDED), RESERVATIONS AND/OR RIGHTS-OF-WAY OF RECORD.

COMMUNITY NUMBER	PANEL NUMBER	SUFFIX	DATE OF FIRM INDEX	FIRM ZONE	BASE FLOOD ELEVATION	
125113	0569	Н	8/18/14	Χ	~	
Lowest Finished Floor Elevation SURVEYOR'S		Garage _Floor E	levation_ \sim	Lowest _ Adjacent (Grade 10.1'	
Legal Description provided by client. This survey was not abstracted by the undersigned for ownership, easements, reservations, and/or rights—of—way of record. Underground locations and/or underground encroachments, if any, are not shown unless otherwise indicated. Elevations are relative to North American Vertical Datum of 1988, and shown thus:, and are based onCITY benchmarks. Bearings based on:PLAT_ANGLES_MEASURED_IN_FIELD.						
BENCHMARK: _ POLK & N.			OF CONC. SIE			
				Flevat	ion: 10.409'	

DRAWN BY: EMB	CHECKED BY: GB	FIELD BK.	PGS.		
REVISIONS: 01/31	/18 ADDITIONAL	SS INFO.		SCALE: _	1"=20'
.	, IDARY SURVEY WA		ATED)	FILE NO.	16-043SEPTIC
			-		

BOUNDARY _SURVEY IS FOR PERMIT PURPOSES ONLY. I CERTIFY THE ACCURACY AND COMPLETENESS OF THIS SURVEY FOR THE PURPOSE INTENDED.

Dated this <u>5TH</u> day of <u>MAY</u> 20 <u>16</u> A.D.

Gary L. Bogumill
Professional Land Surveyor & Mapper
State of Florida Registration No. 5376 NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.



B & B LAND SURVEYORS, INC.

11633 S.W. 58th Street Cooper City, Florida 33330 Phone (954) 680-4061 Licensed Business #6601

PROPERTY ADDRESS:

2243-2247 POLK STREET HOLLYWOOD, FLORIDA 33020

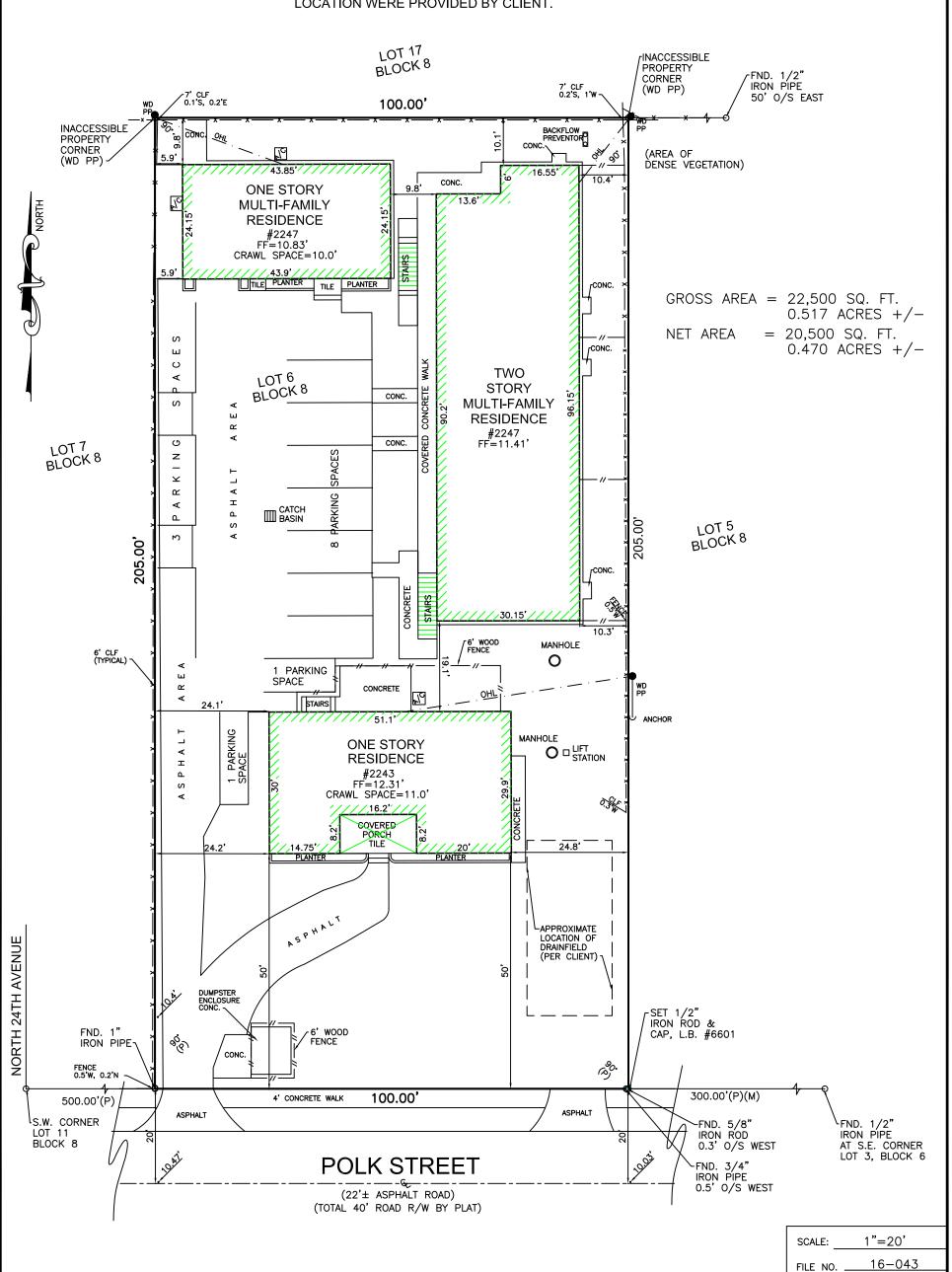
PAGE 2 OF 2

NOTE:

1. ALL ELEVATIONS ARE BASED ON NORTH AMERICAN

VERTICAL DATUM OF 1988
2. SEPTIC TANK AND DRAINFIELD

SEPTIC TANK AND DRAINFIELD LOCATION WERE PROVIDED BY CLIENT.



U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

~ (1) (2)	1000 0000	
Expiration	Date: July 31, 2015	

		SECT	ION A - PROPE	RTY INFORMA	TION	FOR INSURANCE COMPANY USE
A1. Building Owner's Nam	e 2243-47 POL	K STREET LLC			1	Policy Number:
A2. Building Street Addres 2243-47 POLK STREET (N	s (including Apt. ORTHWEST BU	, Unit, Suite, and/or E JILDING)	Entra Contract			Company NAIC Number:
City HOLLYWOOD			State FL	ZIP Code 330	020	
A3. Property Description (I LOT 6, BLOCK 8 OF "HOL	Lot and Block Nu LYWOOD LITTL	imbers, Tax Parcel N E RANCHES" (1-26	lumber, Legal Desc BCR)	ription, etc.)		
A4. Building Use (e.g., Re: A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a ci a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flo d) Engineered flood of	t. 26°00'46.36" graphs of the buber 8/cawlspace or encorawlspace or entent flood opening in 1.0 foot above od openings?	Long. <u>-80°09'09.96"</u> illding if the Certificate closure(s); inclosure(s) gs in the crawlspace re adjacent grade A8.b	e is being used to d 640 sq ft 5 979 sq in	A9. For a bui a) Squa b) Num within c) Total d) Engin	nce. Iding with an attact are footage of attact ber of permanent fl n 1.0 foot above ad net area of flood o neered flood openi	hed garage <u>N/A</u> sq ft ood openings in the attached garage jacent grade <u>0</u> sq in penings in A9.b <u>0</u> sq in ngs? ☐ Yes ⊠ No
	SEC	TION B – FLOOD	INSURANCE RA	TE MAP (FIRM)	INFORMATION	
B1. NFIP Community Name CITY OF HOLLYWOOD 12		Number	B2. County Name BROWARD			33. State FLORIDA
B4. Map/Panel Number 12011C0569	B5. Suffix H	B6. FIRM Index D 8/18/14	Effective/F	RM Panel Revised Date 18/14	B8. Flood Zone(s) X	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) N/A
Designation Date: N/A C1. Building elevations are I "A new Elevation Certific C2. Elevations – Zones A1– below according to the I Benchmark Utilized: SE	pased on: cate will be requi A30, AE, AH, A puilding diagram	(with BFE), VE, V1-V	awings* on of the building is /30, V (with BFE), /	Building Under C complete. AR, AR/A, AR/AE, y, enter meters.	Construction*	ED) Similar Finished Construction H, AR/AO. Complete Items C2.a-h
Indicate elevation datum Datum used for building	used for the ele	evations in items a) the	rough h) below.	and the second s	NAVD 1988 DOth	ner/Source:
				25.5		the measurement used.
a) Top of bottom floor (in b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m	r floor horizontal structi of slab) nachinery or equ	ural member (V Zone	s only)	10.0 10.8 N.A N.A 10.4	[2 [2]	✓ feet ☐ meters ✓ feet ☐ meters ☐ feet ☐ meters ✓ feet ☐ meters
(Describe type of equ f) Lowest adjacent (finis g) Highest adjacent (finis h) Lowest adjacent grad	hed) grade next shed) grade next	to building (LAG) t to building (HAG)	including structure	10.2 10.4 al support 10.2	2	☐ feet ☐ meters ☐ feet ☐ meters ☐ feet ☐ meters
ny zanostacjacent grad	20000	ON D - SURVEYO	S			
This certification is to be signiformation. I certify that the I understand that any false : Check here if comment Check here if attachments.	ned and sealed information on statement may b ts are provided o	by a land surveyor, e this Certificate repres e punishable by fine	engineer, or architectents my best effort	ct authorized by la s to interpret the d oder 18 U.S. Code longitude in Sectio	w to certify elevatio ata available. , Section 1001. In A provided by a	
Certifier's Name GARY BOO	GUMILL		Lic	ense Number 53	76	_ 3516 3151.0
Title SURVEYOR		Company Name E	8 & B LAND SURVE	EYORS, INC.		
Address 11633 S.W. 58 TH	STREET	City COOPER CIT	V C+	- FI 71D 0	de 33330	
Signature \	0.0	Date 05/05/16		ate FL ZIP Co lephone 954-680	CAT NA 12 5	

Date EY NOT F e is intended and the boxes to the boxes	ZIP Code 33020 ITECT CERTIFICATION pent/company, and (3) but 1988 CORNER POLK ST & N 05/05/16 REQUIRED) FOR ZON ed to support a LOMA or d. In Puerto Rico only, en to show whether the elevit	Composition Control	D ZONE A (WITHOUT BFE) Juest, complete Sections A, B, e or below the highest adjacent
R ARCHI surance ag TO NAVD ALK N.W. Date EY NOT F e is intended and the boxes the box	intect certification pent/company, and (3) but 1988 CORNER POLK ST & N 05/05/16 REQUIRED) FOR ZON ed to support a LOMA or d. In Puerto Rico only, en to show whether the elevir	DN (CONTII ilding owner. . 24 TH AVEN IE AO AND LOMR-F req ter meters. ation is above	NUED) UE ELEV= 10.409' (NAVD88) D ZONE A (WITHOUT BFE) Juest, complete Sections A, B, e or below the highest adjacent
Date EY NOT F e is intended and the boxes to the boxes	nent/company, and (3) but 1988 CORNER POLK ST & N 05/05/16 REQUIRED) FOR ZON ed to support a LOMA or d. In Puerto Rico only, en to show whether the elevation of the control of the contr	IE AO AND LOMR-F reqter meters.	D ZONE A (WITHOUT BFE) Juest, complete Sections A, B, e or below the highest adjacent
Date Y NOT F e is intended and the boxes the	1988 CORNER POLK ST & N 05/05/16 REQUIRED) FOR ZON ed to support a LOMA or d. In Puerto Rico only, en to show whether the elevi	IE AO AND LOMR-F reqter meters.	D ZONE A (WITHOUT BFE) Juest, complete Sections A, B, e or below the highest adjacent
Date EY NOT F e is intended and used atte boxes to is section A	05/05/16 REQUIRED) FOR ZON ed to support a LOMA or d. In Puerto Rico only, en to show whether the elevir	IE AO AND LOMR-F req ter meters. ation is above	D ZONE A (WITHOUT BFE) Juest, complete Sections A, B, e or below the highest adjacent
e is intendement used the boxes to is Section A	REQUIRED) FOR ZON ed to support a LOMA or d. In Puerto Rico only, en to show whether the eleva	LOMR-F req ter meters. ation is above	uest, complete Sections A, B, e or below the highest adjacent
e is intenderment used ate boxes the is is Section A	ed to support a LOMA or d. In Puerto Rico only, en to show whether the elevi	LOMR-F req ter meters. ation is above	uest, complete Sections A, B, e or below the highest adjacent
ment used the boxes the bo	d. In Puerto Rico only, en to show whether the eleva	ter meters. ation is above	e or below the highest adjacent
feet	Items 8 and/or 9 (see paneters above or below the HAG meters relevated in accordance formation in Section G. REPRESENTATIVE) By and E for Zone A (withough the section of my knowledge.	ges 8–9 of Ir elow the HA S	ove or ☐ below the LAG. nstructions), the next higher floor G. or ☐ below the HAG. nmunity's floodplain management
			Check here if attachmer
			plete Sections A. B. C. (or F.), and
eck the me	asurement used in Items	G8–G10. In F	Puerto Rico only, enter meters.
at has bee urce and c	en signed and sealed by date of the elevation data	a licensed su in the Comm	urveyor, engineer, or architect who nents area below.)
			sued BFE) or Zone AO.
floodplair			
	G6. Date Certificate	Of Complian	ce/Occupancy Issued
stantial Im	provement		
	_	s Datu	m
·-	_	s Datu	um
—·	_	s Datu	ım
Tif	tle		
Te	elephone		
Da	ate		
			
	S aboves S a	below the HAG. below the HAG. below the HAG. below the Implementation of the section of the section of the section of the best of my knowledge. City Date TY INFORMATION (OPTIONAL nity's floodplain management ordinal eck the measurement used in Items that has been signed and sealed by surce and date of the elevation data one A (without a FEMA-issued or control of the section of the sectio	S

ELEVATION CERTIFICATE, page 3

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2243-47 POLK STREET (NORTHWEST BUILDING)

Policy Number:

City HOLLYWOOD,

State FL

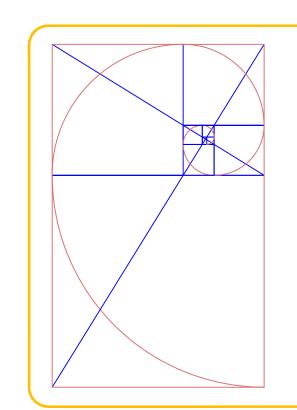
ZIP Code 33020

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



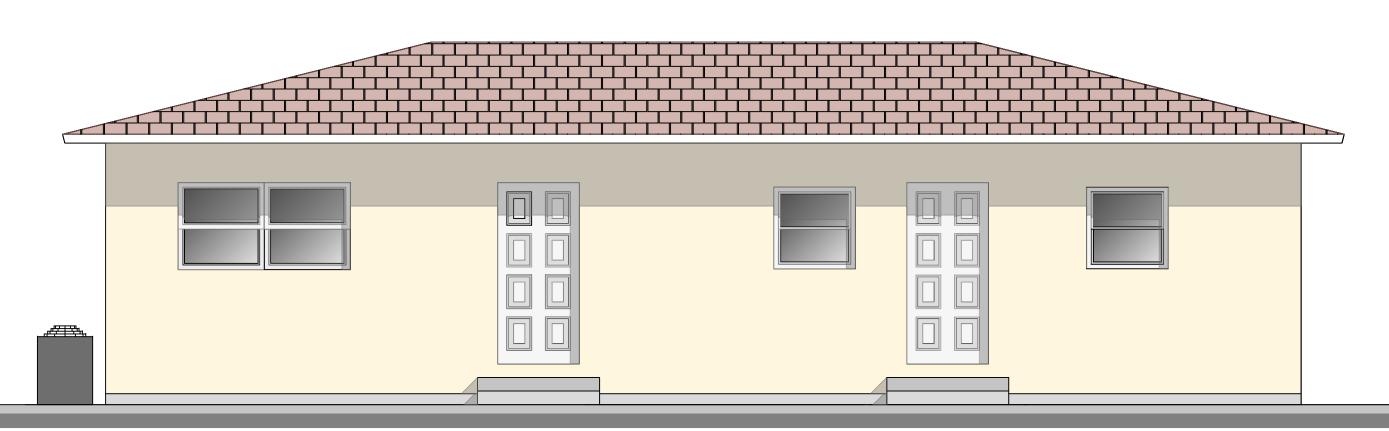




P.A. Architect, INC

ARCHITECTURAL - PLANNING - DESIGN

5450 GRIFFIN ROAD, SUITE B
DAVIE, FLORIDA 33314
Tel: (954) 584-6880 Fax: (954) 581-2631
e-mail: paguirre@pa-architect.com
FLORIDA LICENSE AA-26001926

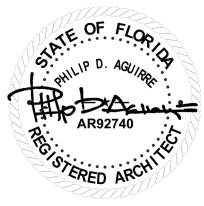


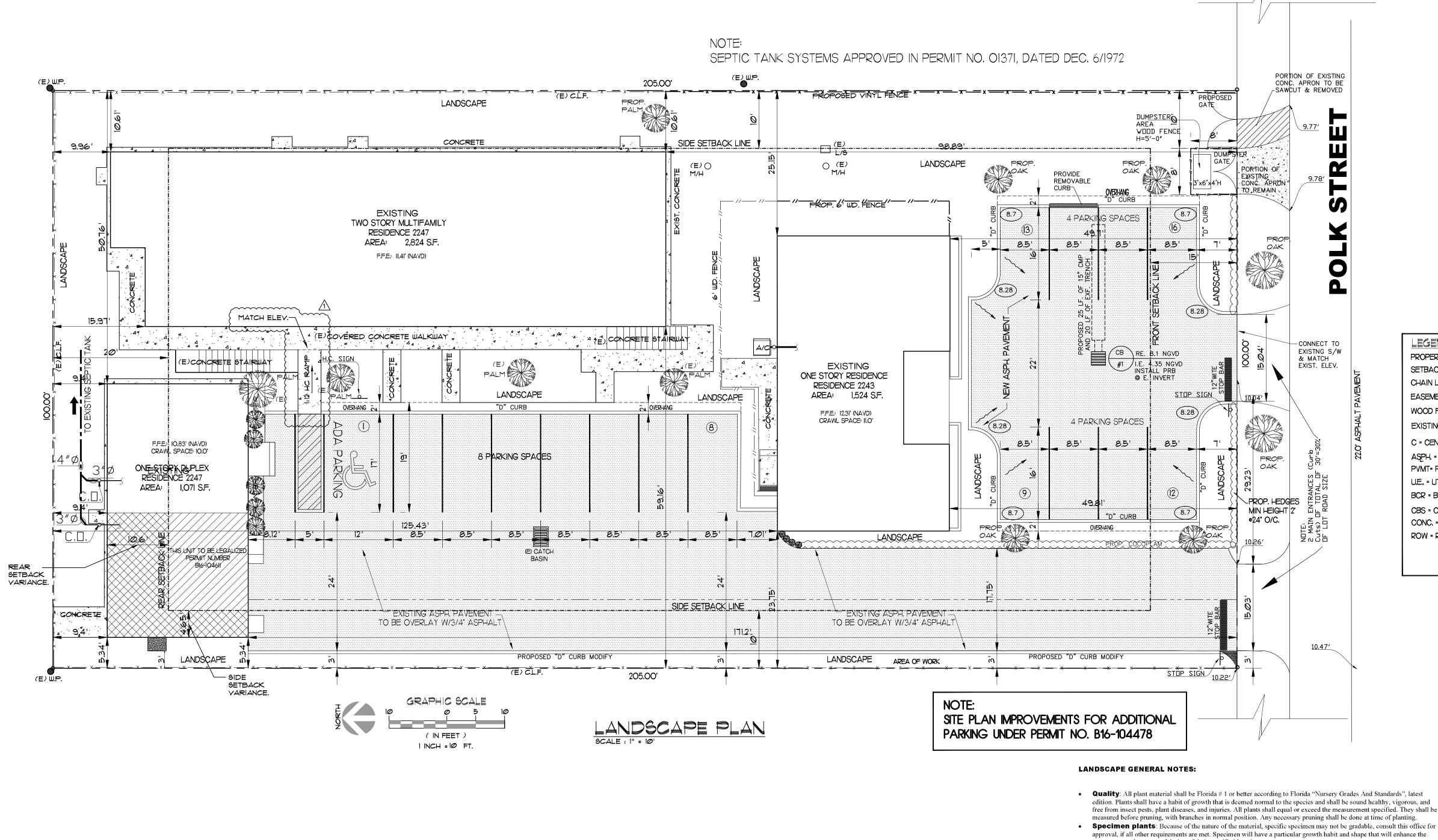
PROPOSED INTERIOR RENOVATION

2243 - 2247 POLK STREET, HOLLYWOOD, FL

SITE PLAN PACKAGE SHEET INDEX

LANDSCAPE: LS-1 LANDSCAPE PLAN ARCHITECTURAL: SP-1 SITE PLAN A-1 FLOOR PLAN A-2 ELEVATIONS CIVIL: P/G-1 PAVING, GRADING PLAN





BALLED AND BURLAPPED TREE

AFTER PLANTING.

TOP OF ROTTBALL FLUSH W/

MULCH 2" CLEAR

OF TRUNK TO ITSELF

SUITABLE SIZE TO

PLANTING SOIL 2:1

COMPACTED

UNDISTURBED

OF BALL. CUT LOOSE ALL ROPES

STRUCTURE THINNED OUT

3" APPROVED COMPACTED

PLANTING DETAILS

PALM PLANTING AND BRACING DETAIL

5 WOOD CLEATS 2"x4"x18" STRAPPED— TO TRUNK WITH STEEL BANDS

3" APPROVED COMPACTED MULCH 2" CLEAR OF TRUNK TO ITSELF:

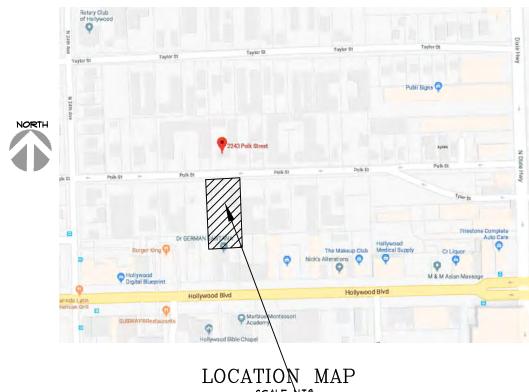
PLANT SHRUB SO THAT TOP OF ROOT BALL IS FLUSH W/ ADJACENT GRADE

-2" WATER SAUCER UNLESS IN BED

TYPICAL PLANT SPACING VARIES WITH SPECIES —

GROUND COVER PLANTING DETAILS

SHRUB PLANTING DETAIL



THIS PROJECT



LEGEND PROPERTY LINE

ASPH. = ASPHALT PVMT= PAVEMENT U.E., = UTILITY EASEMENT

(E) EXISTING

MATERIAL SPECIFICATIONS:

improve aeration and drainage.

Commercial Fertilizers:

contain at least the following

4% Nitrogen

8% Phosphorus

8% Potassium

6% Nitrogen

8% Phosphorus

6% Potassium

at about 1 cup per cuYd of soil.

Planting mixtures:

For acid loving plants

in accordance with its label.

Wire

Material for staking and bracing:

caking and enhance water absorption by the subsoil.

(N) NEW

BCR = BROWARD COUNTY RECORDS CBS = CONCRETE BLOCK STRUCTURE CONC. = CONCRETE

ROW = RIGHT-OF-WAY

AREA CALCULATION:

• Soil: Top soil is required to be used in planters and wherever possible. It shall be reasonably fertile, friable natural surface soil, free as much as possible from sticks, roots, stones, and other extraneous, natural or synthetic material detrimental or

areas of heavy fill, hard rock pan, or other compacted subsoil. Top soil shall be mixed partially with the subsoil to avoid

Peat moss: It shall be brown, acid reaction about 4-5 pH, natural, shredded or granulated, low in content of woody

Granular amendments: in heavy soils and planters, use Perlite, Vermiculite, "Rice" rock (1/8"), or rough sand to

Cow Manure: It shall be commercial cow manure, FULLY decomposed, free from trash of all kinds, weed free, as

commonly sold in bags by garden supplies stores and nurseries. It shall contain about 2% Nitrogen, 1 % Phosphorus, 6 %

For Shrubs. It shall be uniform in composition and free flowing. All fertilizers shall conform to applicable local and

For Trees. Slow release fertilizer tablets of similar analysis as above shall be placed at the edge of the planting hole at

In addition, a minor element supplement (Micromax or eq.) is required if fertilizer supplied do not contain any. Apply

and one 25 Lb. bag of cow manure per cubic yard thoroughly mixed.

Mulch: Can be gravel where indicated, or shredded tree material everywhere else. Use shredded Eucalyptus or cypress

Herbicides: No herbicides bearing the label: POST-EMERGENT RESIDUAL shall be used. Any herbicide used must be

For bracing large specimens, shall be of no less than nominal 2"x4" stock of

For guy wires on smaller plant material, it shall be of reinforcing steel w/a

For guying small trees, shall have a diam. of no less than 1mm (18Ga) of

To encase guy wires around trunk of plant, it shall be new or used reinforced

min. diam. Pipe 24" in length, or other systems with equal function capabilities.

Gravel: It shall be free of foreign matter and installed over a fine mesh over smooth raked soil bed, free of sticks,

To 2 parts of good top soil, 2 part of back fill and 1 part of peat moss, add 12 Lb. of Acid Fertilizer,

To 3-4 parts of good top soil, 3-4 part of back fill and 1 part of peat moss, add 12 Lb. of tree and

sound lumber, in length sufficient to provide sufficient stability to position planted tree trunk, or 2"

steel, and shall have a 12" square red or yellow plastic tag midway of its length or as otherwise

rubber at least 1/2" in diam. All hoses and wires shall attach to the same limb at about the same

shrub Fertilizer, and one 25 Lb. bag of cow manure per cubic yard thoroughly mixed.

other laws; with a 20% min. organic source. Each fertilizer container shall bear the manufacturer's statement of analysis and shall

material and free of mineral matter harmful to plants. Do not use in already acid soils.

1 ½ unit of manganese

½ unit of Sulfur

½ unit of Sulfur

1 ½ unit of manganese

½ unit of Chelated Iron

other similar analysis such as 10-10-10 with minor can be considered upon proper soil nutrient analysis

Combining brands and analysis to achieve the recommended analysis is allowed.

For all plants except ferns, bromeliads, and acid loving plants in alkaline soils:

bark, 3" in thickness, free of foreign material, uniform in texture, and low in bark content.

Sod: Sod shall be St Augustine 'Floratam' grade A except where otherwise noted.

protruding rocks, and other matters. Gravel shall be according to the specified grade.

required by applicable codes.

min. diam. of ½ " and a min. length of 24".

point. Loop diam. to be at least 2x trunk diam.

and recommendation submitted by an agricultural laboratory. See UF-IFAS Coop Ext. Serv. or this office for addresses if

the rate of one per every (4) feet of tree or as recommended by Mfr. Tablets must be readily accessible for inspection.

1/2 unit of Chelated Iron

For acid loving plants (Ixoras, Palms, etc.):

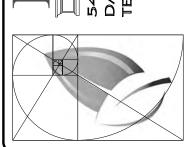
For general trees and shrubs

injurious to plants. It shall be made from 70 to 80% sand and 20-30% clean Florida muck. The use of topsoil is mandatory in

LAND AREA EXISTING ONE STORY 1-DUPLEX AREA = 1,071 SF EXISTING TWO STORY 6-APT AREA = 2,824 SF EXISTING I-STORY HOUSE AREA = 1,524 SF

TOTAL BLDG AREA ASPH. PAVEMENT AREA = 7,140 SF EXISTING CONC. AREA = 1,224 SF

= 13,783 SF (67.0%) TOTAL IMPERVIOUS AREA TOTAL PERVIOUS AREA (GREEN) = 6,717 SF (33.0%)



P

EXPRESS WRITTEN PERMISSION, CONSENT, AND , ROPRIATE COMPENSATION TO P.A. ARCHITECT, OR PHILIP D. AGUIRRE. WRITTEN DIMENSIONS SH

VARIATION FROM THE DIMENSIONS, CONDITIONS , SPECIFICATIONS APPEARING ON THESE PLANS.

CLIENT

PATRICIA AGUDELO

DESIGNED BY: PHILIP D. AGUIRRE

DRWN: \ START DATE

ISSUE DATE

CHKD :

AR92740 Pholip D. Aguiric R.

-L-AR0092740 ACAD DWG

PROJ NO SERVER ... / R RICOTTA

LS-1

- Quality: All plant material shall be Florida # 1 or better according to Florida "Nursery Grades And Standards", latest edition. Plants shall have a habit of growth that is deemed normal to the species and shall be sound healthy, vigorous, and free from insect pests, plant diseases, and injuries. All plants shall equal or exceed the measurement specified. They shall be
- **Quantities**: Plant quantities shown on plan are part of the contract documents and are presumed accurate. However, contractor shall adjust said quantities to reflect layouts as indicated on drawings. It is the contractor's responsibility to verify plant lists and visit site to adjust said quantities.
- have been grown under climatic conditions similar to those on the project site. Balled and burlapped plants: plants available in bb conditions shall be adequately balled and securely burlapped, with a firm natural ball of soil of sufficient depth to accommodate all important roots, see suggested schedule. BB stock shall be adequately moistened about the roots before digging so as to be in transport conditions without serious drying out. Transplant BB plants immediately. When not immediately planted, the plants shall be placed in shade, the ball sprayed with water and moist earth or mulch banked around the ball. Do not drop the plant. Water plant thoroughly at planting and at least weekly during dry periods. Do not water (except at planting) when 1" or more water has fallen within previous few days.
- Container grown plants: plants grown in containers, pots, boxes, or cans, shall remain in their containers and kept moist in the shade until planted. At planting, root-bound balls shall be cut at bottom and a few major whirling roots spread out; the bulk of the ball shall remain virtually intact otherwise. Water the plant immediately.
- Options: any plant may be furnished container grown instead of balled and burlapped and vice-versa if all of the requirements are met. Substitutions: Should the plant specified not be available at size specified, contractor shall contact this office for
- substitution approval. • Installation: All plant material shall be installed in strict accordance with sound nursery practices and shall include maintenance and watering for all work outlined on the plans and specifications until final acceptance.
- **Pruning**: Pruning at planting shall focus on removing dead, diseased, crossed, rubbing or broken branches. Pruning for See UF-IFAS Circ. 853. Properly discard infected material.
- Watering: Initially, water the plant to develop uniform coverage and deep water penetration. Avoid erosion, heavy puddling, and exposure of root systems.
- for movement is preferred. However, the contractor shall remain responsible for resetting fallen trees.
- sprinkler system is fully functional. Utilities: the location and existence of utilities (overhead or underground) shall be thoroughly investigated and verified by the landscape contractor before work begins. The contractor shall exercise care in digging and work so as not to damage
- existing utilities cable, wires, pipes, etc. The contractor shall be responsible for the immediate repair of any damage cause by his work.
 - Trees shall have a 6' minimum diam. mulched planting bed;
- Irrigation: All landscape areas shall be provided with an underground rust-free sprinkler irrigation system with a coverage of 100 % and an overlap of 100 %. Install drain valve at all low points of each circuit (zone). Grade the system for thorough drainage. Install pipes in fine sand with no rock touching any piping. Install system after trees and before shrubbery or sod. Install check valve on city water supply, and a timer/zone controller with a rain switch.

- approval, if all other requirements are met. Specimen will have a particular growth habit and shape that will enhance the appearance and purpose of design of their specified location.
- Collected plants. Any collected plants shall conform to all requirements applicable to that particular plant and must
- Remove synthetic burlap completely and top third of natural burlap. In addition, for palm transplanting tips consult UF-

DO NOT CUT LEADER

RUBBER HOSE TIED W/

SUITABLE ALTERNATIVE

RED PLASTIC TAPE

AT EACH GUY

REMOVE BURLAP

OF BALL

*DUCKBILL BRAND TREE STAKING SYSTEM

TREE PLANTING AND GUYING DETAIL

SHALL BE A SUITABLE ALTERNATE

FROM UPPER 1/3

TIME RELEASED FERTILIZER TABLETS

WOODACE OR EQUAL

INSTRUCTIONS).

(AS PER MANUFACTURER'S

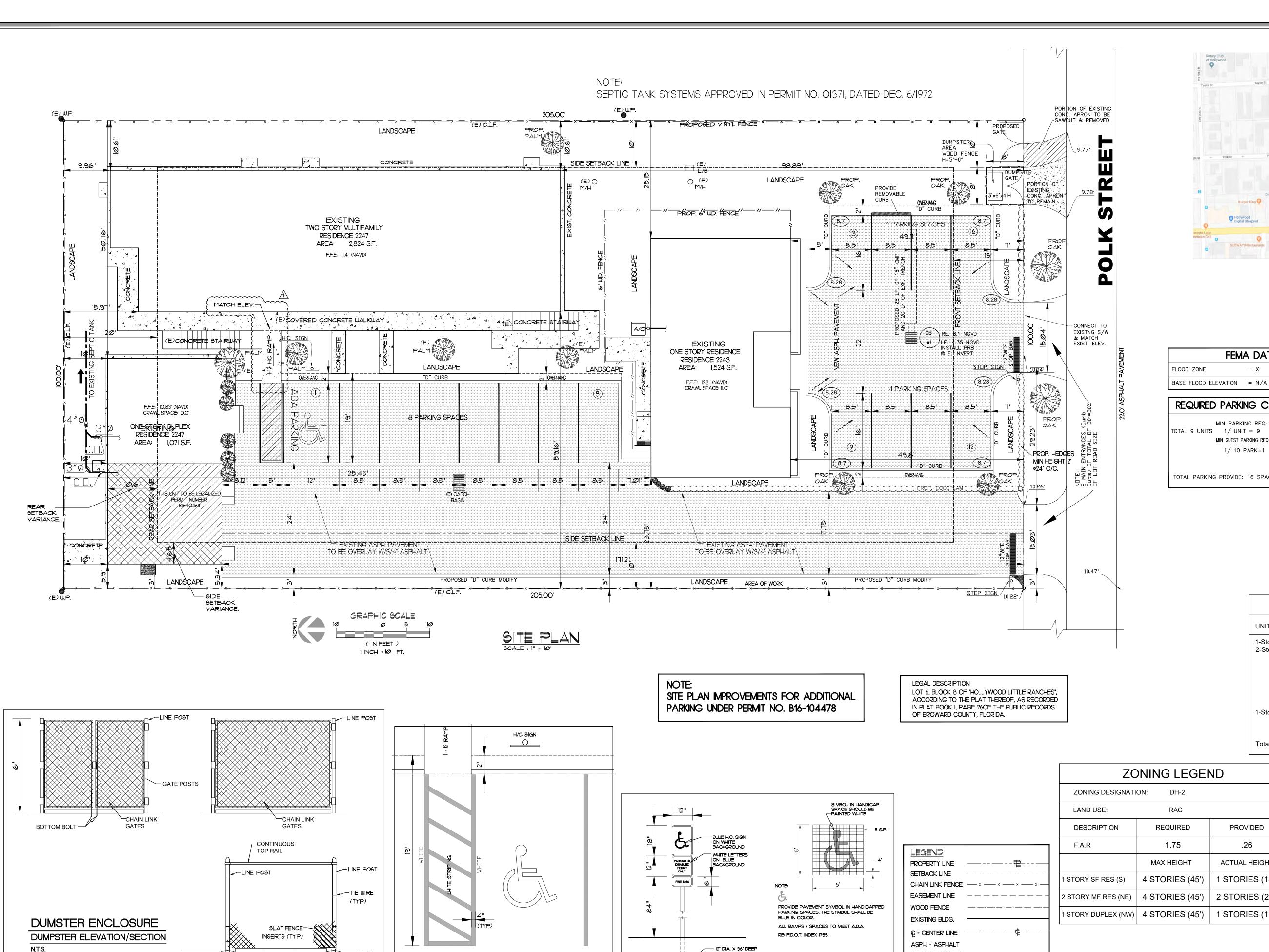
DOUBLE STRAND 12 GAUGE

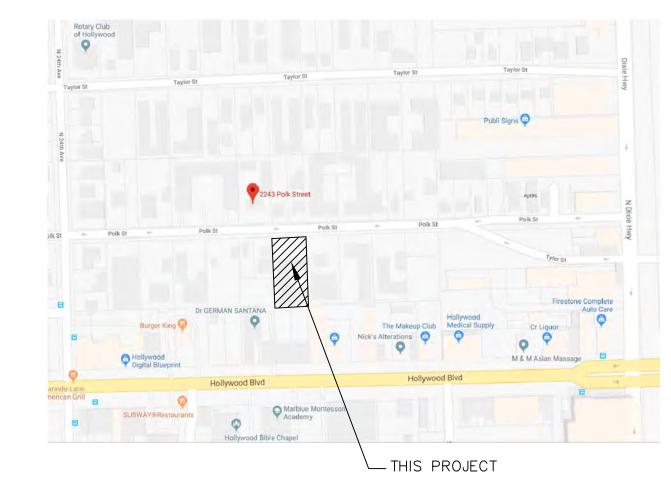
GALYANIZED WIRE 3 GUYS PER TREE WITH INTERLOCKING

- TENSION. CLEAT & BRACE SYSTEM

 - form and structure should be performed a year (or one growing season) min. after planting and is separate from this contract.
 - Staking and guying: The American Arborist Association does not condone rigid tree bracing. Loose guying allowing
 - **Sodding**: Subsoil surface shall be smooth, even, and lightly raked. 1" of topsoil min. shall be applied wherever possible and always above hard fill or very sandy subsoil. Granular lawn fertilizer shall be applied after raking and before sodding per mfr's recommended rates or per lab. analysis recommendation. Sod shall be installed in a brick pattern offsetting joints. Sod pieces shall be tightly joined but not overlapping. Sod edges shall be cleanly cut. Top of sod shall be flush or slightly lower than adjacent pavement. Sod shall be laid quickly after arrival to site and within 5 days after harvest from the sod farm. Sod shall be thoroughly watered after installation and every other day until final acceptance of work or until the

 - Minimum Dimensions: Hedge shall have a 4' min. mulched planting bed. Trees shall be planted a minimum of 10 ' away from light poles and fire hydrant, and 8
 - feet from underground electrical, water, and sewer lines. Contact this office for





LOCATION MAP SCALE: N.T.S.

FEMA DATA

= X

REQUIRED PARKING CALCULATIONS

MIN PARKING REQ: MAX PARKING REQ TOTAL 9 UNITS 1/ UNIT = 9 2.5/ UNIT = 22.5 MIN GUEST PARKING REQ: MAX GUEST PARKING REQ:

1/10 PARK=1 1/5 PARK = 5

TOTAL PARKING PROVIDE: 16 SPACES

AREA CALCULATION: =20,500 SF EXISTING ONE STORY DUPLEX AREA = 1,071 SF EXISTING TWO STORY BLDG AREA = 2,824 SF EXISTING HOUSE AREA = 1,524 SF TOTAL BLDG AREA = 5,419 SF

= 7,535 SF ASPH. PAVEMENT AREA EXISTING CONC. AREA = 1,224 SF

REQUIRED: TOTAL IMPERVIOUS AREA = 14,178 SF (69.0%) TOTAL PERVIOUS AREA (GREEN) = 6,322 SF (31.0%)

TOTAL IMPERVIOUS AREA = 7,757 SF (38.0%) TOTAL PERVIOUS AREA (GREEN) = 12,743 SF (62.0%)

AREAS BREAKDOV	VN	
UNITS	Area/SF	Average/SF
1-Story SF Res (S) -2243 Polk St	1,524	1,524
2-Story MF RES (NE) -2247 Polk St (1 to 7)	5,400	900
Apt 1	900	
Apt 2	900	
Apt 3	900	
Apt 4	900	
Apt 5	900	
Apt 6	900	
1-Story Duplex (NW)	1,071	535
Apt 7	484	
Apt 8	587	
Total Cross Living Area (Queita)	7 005	000

UNITS	Area/SF	Average/SF
1-Story SF Res (S) -2243 Polk St	1,524	1,524
2-Story MF RES (NE) -2247 Polk St (1 to 7)	5,400	900
Apt 1	900	
Apt 2	900	
Apt 3	900	
Apt 4	900	
Apt 5	900	
Apt 6	900	
1-Story Duplex (NW)	1,071	535
Apt 7	484	
Apt 8	587	
Total Gross Living Area (9 units)	7,995	888

12"
BLUE H.C. SK ON WHITE BACKGROUN PARKING BY DISABLED PERMIT ONLY BACKGROUN
FINE \$250
12° DIA. X 3° CONCRETE
DETAIL HANDICAPPED SPACE AND SIG
N.T.S.

12'-Ø"

DETAIL

TYPICAL HANDICAP PARKING

POURED -CONCRETE

4" THICK CONC. SLAB (2500 PSI MIN) W/ 6"X6" 10/10 W.W.M. DOUBLE 30" AT PERIMETER ON .006 MIL VAPOR BARRIER ON CLEAN, TERMITE

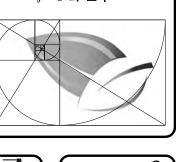
TREATED, 95% COMPACTED FILL

	SIMBOL IN HANDICAP SPACE SHOULD BE PAINTED WHITE	LEGEND PROPERTY LINE
<u> </u>	NOTE: 5'	SETBACK LINE
	NOTE: 5	EASEMENT LINE
	PROVIDE PAVEMENT SYMBOL IN HANDICAPPED PARKING SPACES, THE SYMBOL SHALL BE	WOOD FENCE —"—"—"—"—"—"
	BLUE IN COLOR.	EXISTING BLDG.
	ALL RAMPS / SPACES TO MEET A.D.A. RE: F.D.O.T. INDEX 1755.	€ = CENTER LINE
12" DIA, X 36" DEEP		ASPH. = ASPHALT
CONCRETE BASE		PVMT= PAVEMENT
		U.E., = UTILITY EASEMENT
		BCR = BROWARD COUNTY RECORDS
		CBS = CONCRETE BLOCK STRUCTURE
		CONC. = CONCRETE
E AND SIGN		ROW = RIGHT-OF-WAY
JE AND SIGN		(E) EXISTING

(N) NEW

ZC	NING LEGEN	۷D	MIN SET BACK	MIN SB REQUIRED	SB PROVIDED
ZONING DESIGNATI	ON: DH-2		1 STORY SF RES (S)		
LAND USE:	RAC		SB FRONT (S)	15'	49.81'
DESCRIPTION	REQUIRED	PROVIDED	SB REAR (N)	20'	125.43'
F.A.R	1.75	.26	SB SIDE (E)	10'	25.15'
	MAX HEIGHT	ACTUAL HEIGHT	SB SIDE (W)	10'	23.75'
1 STORY SF RES (S)	4 STORIES (45')	1 STORIES (14')	2 STORY MF RES (NE)		
2 STORY MF RES (NE)	4 STORIES (45')	2 STORIES (22')	SB FRONT (S)	15'	98.89'
1 STORY DUPLEX (NW)	4 STORIES (45')	1 STORIES (13')	SB REAR (N)	20'	9.96'
			SB SIDE (E)	10'	10.61'
			SB SIDE (W)	10'	59.16'
			1 SORY DUPLEX (NW)		
			SB FRONT (S)	15'	171.2'
			SB REAR (N)	20'	9.4'
			SB SIDE (E)	10'	50.76'
			SB SIDE (W)	10'	5.34'

WHATSOEVER! NOR ARE THEY TO BE ASSIGNED TO ANT THIRD PARTY WITHOUT FIRST OBTAINING THE EXPRESS WRITTEN PERMISSION, CONSENT, AND APT ROPRIATE COMPENSATION TO P.A. ARCHITECT, Inc. OR PHILLIP D. AGUIRRE. WRITTEN DIMENSIONS CHALL HAVE PRECEDENCE OVER SCALE DIMENSIONS. CO TRACTOR SHALL VERFY AND BE RESPONSIBLE FOR DIMENSIONS AND CONDITIONS OF THE JOB AND P.A. ARCHITECT, Inc. BE NOTIFIED IN WRITING OF AN VARIATION FROM THE DIMENSIONS, CONDITIONS AN SPECIFICATIONS APPEARING ON THESE PLANS.



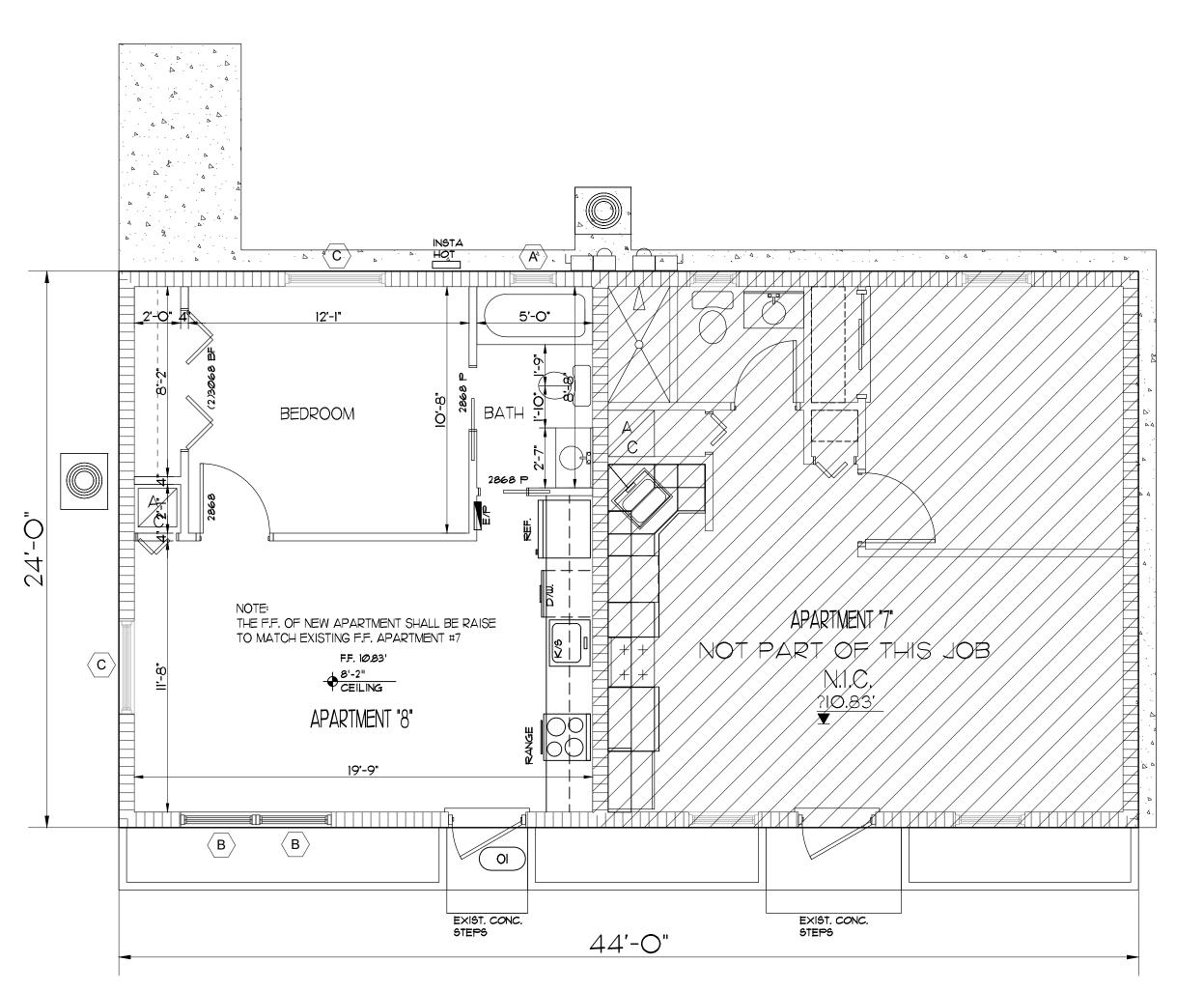
CLIENT PATRICIA AGUDELO

DESIGNED BY: PHILIP D. AGUIRRE DRWN: \ START DATE

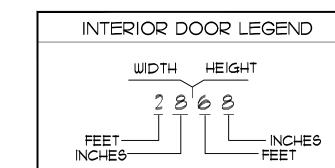
CHKD:

ACAD DWG SERVER.../ R RICOTTA

SP-1



FLOOR PLAN



	NEW WINDOW SCHEDULE													
			—	ROL OPEI		AL	⊢∟	.:	S O			OMINAL PRESS		
MARK	TYPE	WIDTH	HEIGHT	WIDTH	HEIGHT	MATERIAL	IMPACT RESIST	SHGC	U-FACTOR	AREA IN S.F.	P+ Z4 £ Z5	р- 24	P-	REMARKS
$\langle A \rangle$	SH H32	26"	26"	26"	26"	ALUMINUM/ GLASS	YES	0.44	1.06	4.8	+ 61.33	-65.49	-81.03	
B	SH-23	37"	37"	40"	40"	ALUMINUM/ GLASS	YES	0.44	1.06	10.0	+ 61.33	-65.49	-81.03	
(c)	H.R-33	54"	37"	56"	39"	ALUMINUM/ GLASS	YES	0.44	1.06	32.4	+ 58.49	-63.83	-75.35	

EXTERIOR NEW DOOR SCHEDULE																	
			ROL OPE	JGH NING					∆RE	τ Τ	, i	9	4•	WIN	NOMINA D PRES	AL SSURE	
MARK	WIDTH	HEIGHT	WIDTH	HEIGHT	芋	_ ↓ ↓	DOOR	FRAME	HARDW	IMPACT RESIST	SHGC	U-FACT	AREA IN S.F.	P+ Z4 g Z5	-4 Z	-4 Z	REMARKS
Ol	36"	80*	40"	82"	1 3/4"	SWING SINGLE	MTL.	MTL.	KEYED KNOB HARDWARE	YES	0.44	1.06	20.0	+60.15	-65.49	-78.67	

CODE COMPLIANCE

ALL WORK IS DESIGNED TO CONFORM TO - FLORIDA BUILDING CODE 6th EDITION (2017) - BUILDING - FLORIDA BUILDING CODE 6th EDITION (2017) - RESIDENTIAL - F.F.P.C. 6th EDITION (2017) - BASED ON NFPA 1 AND NFPA 101 2015 - A.S.C.E. 7-10 - NEC 2014 - NFPA 70

BUILDING DATA

RESIDENTIAL MULTI FAMILY TYPE OF USE : OCCUPANCY GROUP: R-3 CONSTRUCTION TYPE: TYPE V-B

SCOPE OF WORK

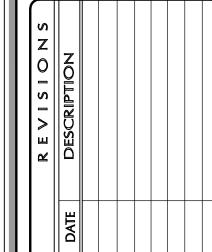
- PROPOSED ELECTRICAL WORK - PROPOSED NEW PLUMBING WORK

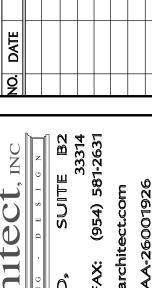
APART. #7

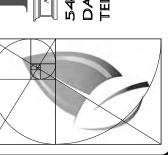
CODE VIOLATION: V16-05363 PROVIDE CONSTRUCTION DOCUMENTATION TO LEGALIZE AN AFTER-THE-FACT CONVERSION OF A GARAGE INTO A LIVING AREA, APARTMENT #8 , AS FOLLOW: - NEW CBS WALL AFTER REMOVED GARAGE DOOR - PROPOSED 2-NEW WINDOWS AND DOOR ON NEW CBS WALL - PROPOSED NEW BATH - PROPOSED NEW BEDROOM - PROPOSED NEW KITCHEN - PROPOSED MECHANICAL WORK FOR NEW A/C

- RAISE UP FIN. FL. OF APART. #8 TO MATCH EXISTING FIN. FL. OF EXIST.

LAW COPTRIGHTS AND OTHER PROPERTY RIGHTS IT HESE PLANS, IDEAS, AND DESIGN THESE PLANS, IDEAS, AND DESIGN TO BE REPRODUCED CHANGED OR COPIED IN ANY FORM OR MATTER, WHATSOEVER! NOR ARE THEY TO BE ASSIGNED TO WHATSOEVER'S NOR ARE THEY TO BE ASSIGNED TO ANY THIND PARTY WITHOUT FIRST OBTAINING THE EXPRESS WRITTEN PERMISSION, CONSENT, AND APP ROPRIATE COMPENSATION TO P.A. ARCHITECT, Inc. OR PHILLIP D. AGUIRRE. WRITTEN DIMENSIONS GHALL HAVE PRECEDENCE OVER SCALE DIMENSIONS, CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR DIMENSIONS AND CONDITIONS OF THE JOB AND P.A. ARCHITECT, Inc. BE NOTIFIED IN WRITING OF ANY VARIATION FROM THE DIMENSIONS, CONDITIONS AND SPECIFICATIONS APPEARING ON THESE PLANS.







CLIENT PATRICIA AGUDELO

DESIGNED BY: PHILIP D. AGUIRRE

DRWN: START DATE 3-27-18

ISSUE DATE CHKD:

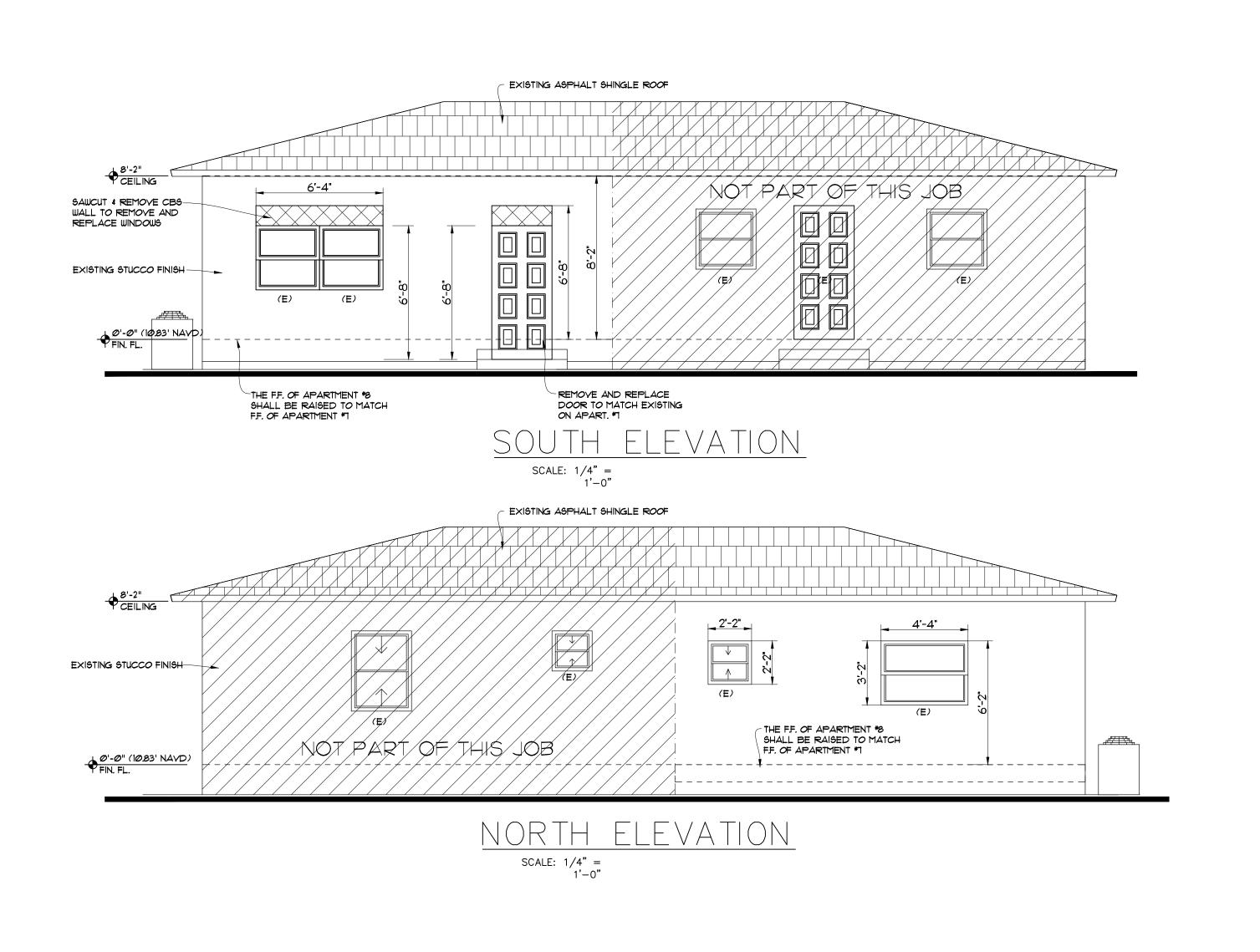
OATE: OCT-29-2018 PHILIP, D. AGUIRRES R.A.

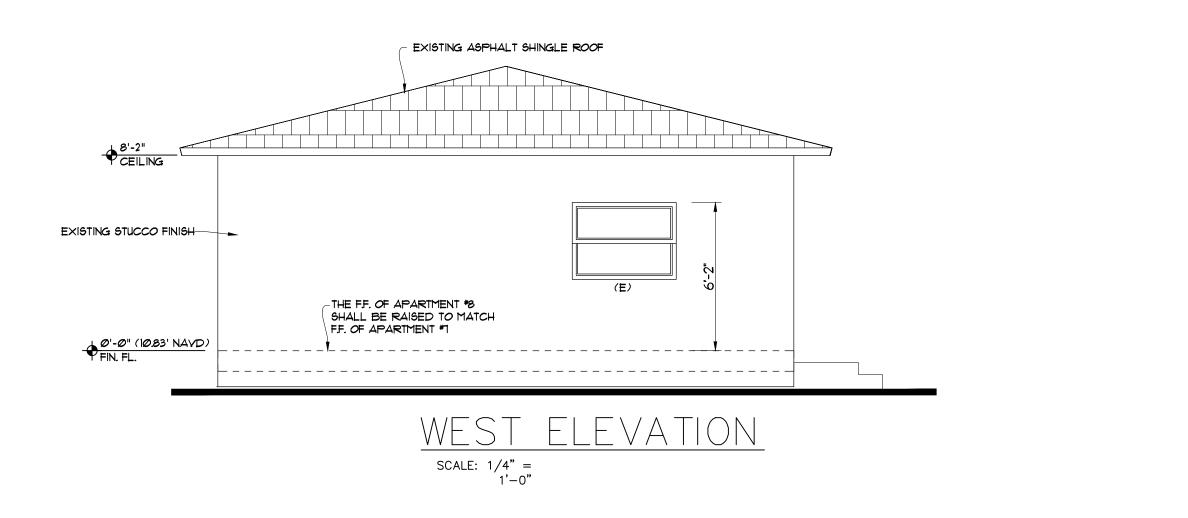
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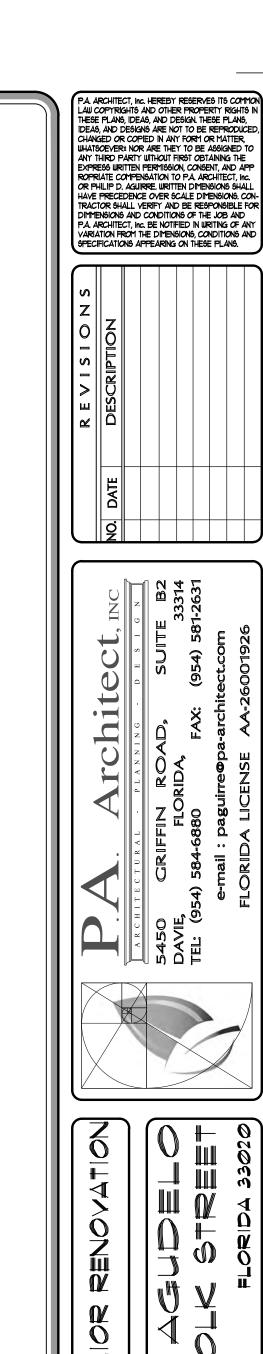
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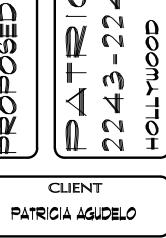
ARCHITECTURAL NOTES

- . ALL CONSTRUCTION SHALL CONFORM TO THE FLORIDA BUILDING CODE, 6th EDITION (2017) BUILDING, THE FLORIDA BUILDING CODE, 6TH EDITION (2017) RESIDENTIAL AND ALL OTHER APPLICABLE GOVERNING CODES AND REGULATIONS.
- 2. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD PRIOR TO COMMENCEMENT OF THE PROJECT. ANY DISCREPANCIES WHICH MAY ALTER THE INTENT OF THE ARCHITECTURAL OR ENGINEERING DOCUMENTS ARE TO BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT IN WRITING, FOR APPROVAL OR MODIFICATION.
- B. THESE DRAWINGS ARE DIAGRAMMATIC IN NATURE, THE CONTRACTOR SHALL PROVIDE ALL ELEMENTS OF THE SYSTEMS AS INTENDED BY THE DESIGN TO RESULT IN COMPLETE AND WORKABLE SYSTEMS IN ACCORDANCE WITH ALL LOCAL, STATE AND NATIONAL CODES AND REGULATIONS.
- ALL DIMENSIONS ARE NOMINAL TO THE FACE OF STUDS, CONCRETE BLOCK, OR EDGE OF CONC. SLAB UNLESS NOTED OTHERWISE. WRITING DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. VERIFY ALL DIMENSIONS
- ON THE JOB PRIOR TO COMMENCING CONSTRUCTION. . THE CONTRACTOR SHALL COORDINATE HIS WORK WITH ALL OTHER TRADES BUILDING. 6. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS TO THE ARCHITECT FOR REVIEW AND APPROVAL PRIOR TO FABRICATION AND OR INSTALLATION.
- ALL CEILING HEIGHTS AT GROUND FLOOR ARE REFERENCED TO GROUND FINISH FLOOR ELEVATION, AND ALL CEILING HEIGHTS AT 2nd FLOOR ARE REFERENCED TO SECOND FINISH FLOOR ELEVATION. 8. NUMBERS OF ADDRESS SHALL BE PLACED VISIBLE AND LEGIBLE FROM THE STREET FRONTING PROPERTY AND SHALL BE 3" MIN IN HEIGHT.
- 9. ALL WINDOWS AND DOORS SHALL BE IMPACT TINTED GLASS UNLESS OTHERWISE NOTED. 10. ALL EGRESS WINDOWS WILL HAVE CLEAR OPENING MIN. OF 20" WIDE X 24" HIGH W/5.7 SQ.FT. MIN. AREA.
- 11. ALL EGRESS WINDOWS SHALL HAVE OPERATING MECHANISM NO HIGHER THAN 54" ABOVE FINISH FLOOR AND OPENING SHALL HAVE A SILL HEIGHT NOT MORE THAN 44 INCHES (118 MM) ABOVE FINISH FLOOR. 12. ALL PLUMBING FIXTURES SHALL COMPLY WITH TABLE P604.4 OF FBC THE MAXIMUM FLOW RATES AND CONSUMPTION FOR PLUMBING FIXTURES AND FIXTURE FITTINGS.
- 13. BATHROOM FLOOR AND BASE BOARD TO BE OF IMPERVIOUS MATERIAL. 14. TUB AND SHOWER COMPARTMENTS SHALL HAVE FLOORS AND WALLS CONSTRUCTED OF SMOOTH CORROSION RESISTANT AND NONABSORBENT WATER-RESISTANT MATERIALS TO A HEIGHT OF NOT LESS THAN 70 INCHES (1778 MM) ABOVE THE COMPARTMENT FLOOR AT THE DRAIN.
- 15. PROVIDE 2X4 WOOD BLOCKING BETWEEN THE STUDS IN AREAS TO HAVE EQUIPMENT LIKE GRAB RAILS, BASE, VANITY AND/OR WALL CABINETS FOR MOUNTING THESE ITEMS
- 16. ALL GLASS DOORS AND ENCLOSURES OF SHOWERS AND OR BATH TUBS SHALL BE CAT II SAFETY GLASS.
- 17. ALL ATTIC OPENINGS SHALL BE FRAMED WITH 1" X 2" WOOD FRAMING.
- 18. ALL FRAMED WALLS WITHIN GARAGES PERIMETERS TO HAVE R-11 INSULATION.
- 19. ALL INTERIOR WALLS IN BATHROOMS TO BE MOLD RESISTANT. 20. ALL INTERIOR WALLS OF A/C UNITS CLOSETS TO BE MOLD PROOF.
- 21. ALL WORK SHALL BE PERFORMED IN STRICT ACCORDANCE WITH THE BEST PRACTICES OF THE CONSTRUCTION TRADES IN A PROFESSIONAL AND WORKMANLIKE MANNER. ANY WORK NOT CONFORMING WITH THESE STANDARDS MAY BE REJECTED BY THE ARCHITECT AND REDONE BY THE
- CONTRACTOR AT NO ADDITIONAL EXPENSE TO THE OWNER. 22. ALL MATERIALS AND LABOR TO HAVE A ONE YEAR WARRANTY FROM DATE OF COMPLETION. 23. ALL WOOD MEMBERS IN DIRECT CONTACT WITH CONCRETE AND MASONRY SHALL BE PRESSURE
- 24. PROVIDE 60 SQ. INCH VENT BLOCKS PER CAR IN ALL GARAGES. 25. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF ALL DEBRIS FROM THE SITE.









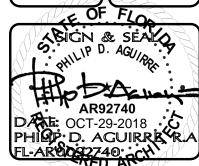
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PHILIP D. AGUIRRE	J

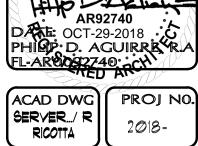
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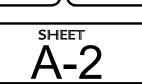
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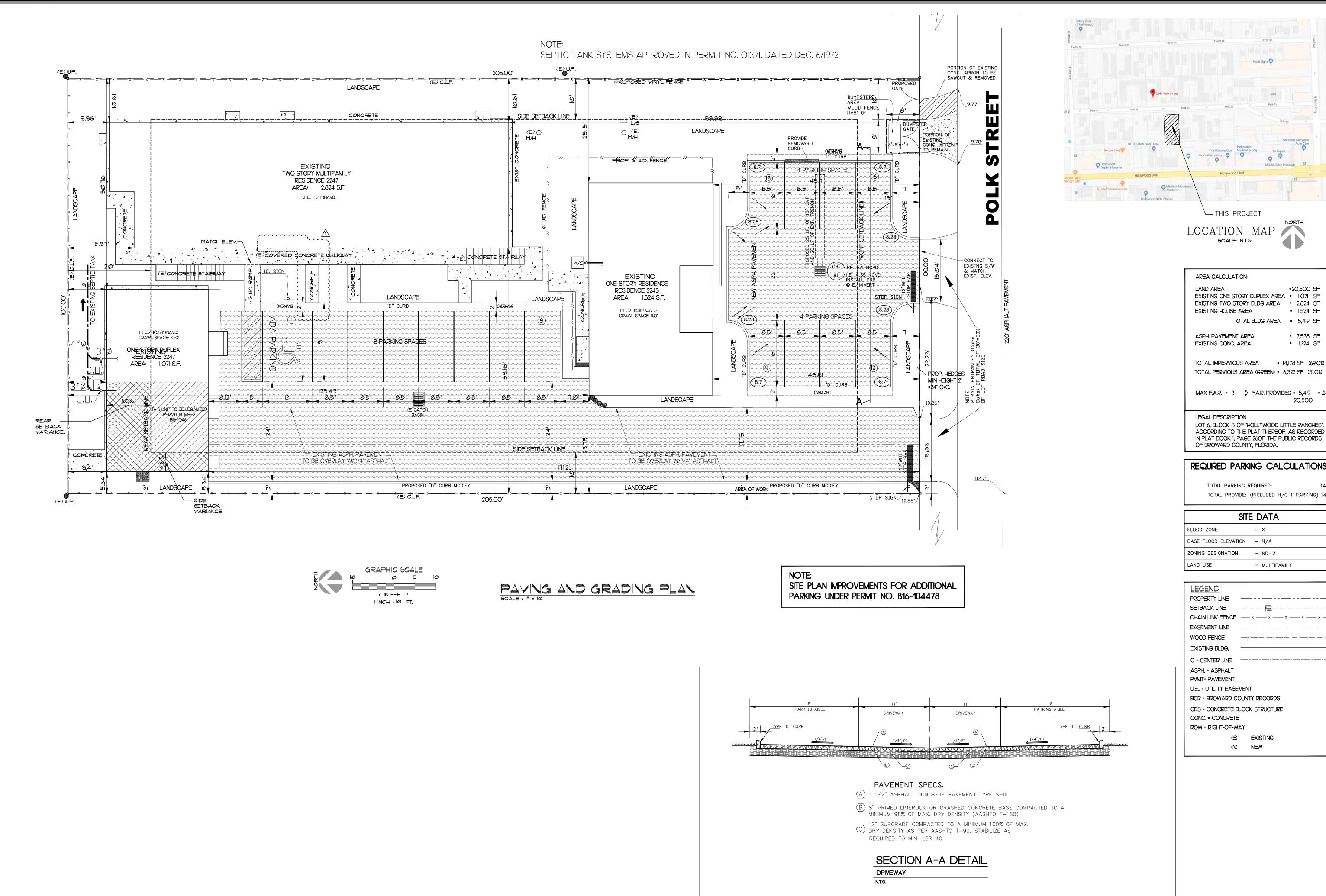
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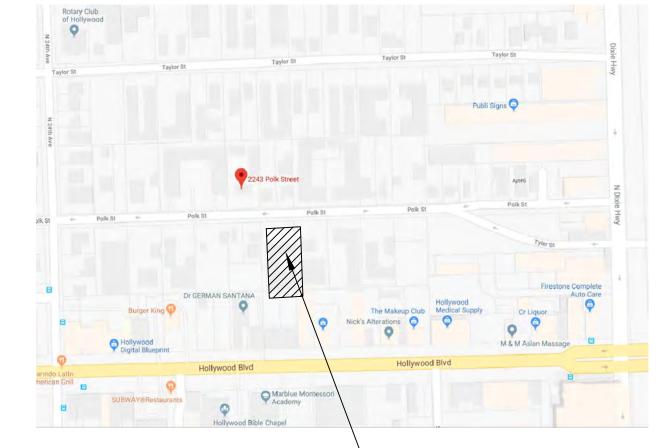












__ THIS PROJECT LOCATION MAP SCALE: N.T.S.

AREA CALCULATION:

LAND AREA EXISTING ONE STORY DUPLEX AREA = 1,071 SF EXISTING TWO STORY BLDG AREA = 2,824 SF EXISTING HOUSE AREA = 1,524 SF

TOTAL BLDG AREA = 5,419 SF

= 7,535 SF

= 1,224 SF

20,500

ASPH. PAVEMENT AREA EXISTING CONC. AREA

TOTAL IMPERVIOUS AREA = 14,178 SF (69.0%)

LEGAL DESCRIPTION LOT 6, BLOCK 8 OF "HOLLYWOOD LITTLE RANCHES", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 260F THE PUBLIC RECORDS

REQUIRED PARKING CALCULATIONS

TOTAL PARKING REQUIRED: TOTAL PROVIDE: (INCLUDED H/C 1 PARKING) 14

= MULTIFAMILY

SITE DATA FLOOD ZONE = X BASE FLOOD ELEVATION = N/AZONING DESIGNATION = ND-2

LEGEND PROPERTY LINE SETBACK LINE CHAIN LINK FENCE EASEMENT LINE WOOD FENCE

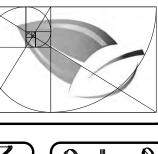
C = CENTER LINE ASPH. = ASPHALT PVMT= PAVEMENT U.E., = UTILITY EASEMENT

CBS = CONCRETE BLOCK STRUCTURE CONC. = CONCRETE

(E) EXISTING

(N) NEW

ANY THIRD PARTY WITHOUT FIRST OBTAINING THE EXPRESS WRITTEN PERMISSION, CONSENT, AND AT ROPRIATE COMPENSATION TO P.A. ARCHITECT, INC OR PHILLIP D. AGUIRRE. WRITTEN DIMENSIONS SHA HAVE PRECEDENCE OVER SCALE DIMENSIONS. TRACTOR SHALL VERIFY AND BE RESPONSIBLE F DIMMENSIONS AND CONDITIONS OF THE JOB AND P.A. ARCHITECT, Inc. BE NOTIFIED IN WRITING OF AN VARIATION FROM THE DIMENSIONS, CONDITIONS AN SPECIFICATIONS APPEARING ON THESE PLANS.



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DRWN: START DATE **∨.**≜.

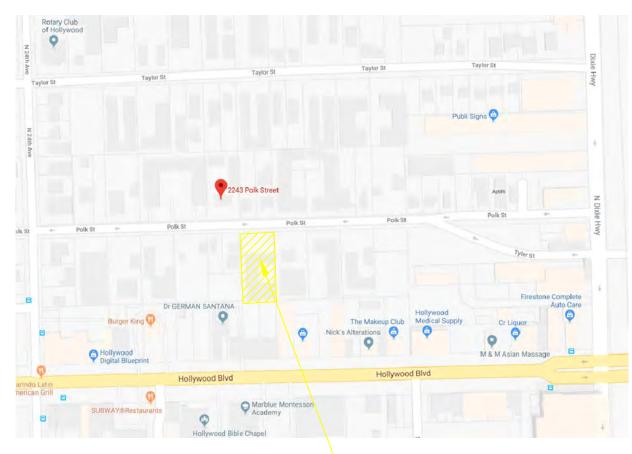
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SCALE: N.T.S.

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CLIENT PATRICIA AGUDELO

DESIGNED BY: PHILIP D. AGUIRRE

DRWN: START DATE 2-7-18 **V.**A.

CHKD:

P.D.A. 2-7-18

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