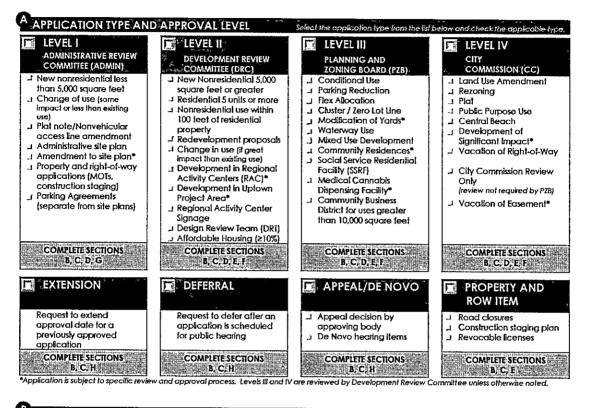
DEVELOPMENT SERVICES DEPARTMENT



DEVELOPMENT APPLICATION FORM

Application Form: All Applications | Rev. 01/24/2023

INSTRUCTIONS: The following information is required pursuant to the City's Unified Land Development Regulations (ULDR). The development application form must be filled out accurately and all applicable sections must be completed. Only complete the sections indicated for application type with N/A for those section items not applicable. Refer to "Specifications for Plan Submittal" by application type for information requirements for submittal. Select the application type and approval level in <u>SECTION A</u> and complete the sections specified.



Applicant/Property Owner	Hector and Nancy Di Carlo	Authorized Agent	N/A
Address	2508 SW 14th Ave #702	Address	
City, State, Zip	Fort Lauderdale, FL 33315	City, State, Zip	
hone	305-393-5962	Phone	
Email 🔬		Email	
roof of Ownership 🐘 📑	ax kecora	Authorization Letter	
Contraction of the second second			
opplicant signature;	Bucen	Augent Signature:	
	(puint)	The UNIX CONTRACT OF A STATE OF A STATE	

	ON * where the second s
Address/General Location	1321 S Andrews Ave
Folio Number(s)	504215101160
Legal Description (<i>Briet</i>)	Commercial Building signage
City Commission District	District 2
Civic Association	Ponciana Park Civic Association

Existing Use	COMMERCIAL
Land Use	COMMERCIAL
Zoning	SRAC-SA
Proposed Applications reque	sting land use amendments and rezoni
Proposed Land Use	COMMERCIAL
Proposed Zoning	SRAC-SA

^e PROJECT INFORM	ATION	Provic	le project informa	tion. Circle yes o	r no where noted.	filem is not appl	lcable, indicate MA
Project Name		DI CARLO BUILDING SIGNAGE					
Project Description (Describe in detail)	Install 4 signs,	1 additional buil	ding identific	ation flat sign	(one is permitt	ed) and 2 fre	estanding signs.
Estimated Project Cost	\$	(Estimate	d total project co	ost including land	costs for all new d	evelopment app	lications only
Affordable Housing Number of Units	30%	50%	60%	80%	100%	120%	140%

DEVELOPMENT SERVICES DEPARTMENT

URBAN DESIGN AND PLANNING DIVISION

DEVELOPMENT APPLICATION FORM

Waterway Use						
Aldiansa 030						
Flex Units Request						
Commercial	flex					
Acreage						
, Residential Uses						Į
Single	Family		····			
Town	ouses					·
Mult	itamily					
Cluster/Zero Le	ot Line					
	Other					
Total (aweiling units)						
Unit Mix (dwelling un	₩s].	Stadio St., Efficiency	15 šedper	2.~ \$830.000	3 + Bedrótyrij	

Traffic Slvdy Required	ť
Public Participation	'
Non-Residential Uses Commercial Restaurant Office Industriat Other	
Total (savare feet)	

PROJECT DIMENSIONA	LISTANDARDS Indicate all required and prope	used standards for the project. Circle yes ar no where indicated
	Required Per ULDR	
Lot Size (Square feef/acres)	N/A	N/A
Lot Densily (Units/acres)	N/A	N/A
tol Width 👘	N/A	N/A
Building Helght (Feel)	N/A	N/A
Structure Length	N/A	N/A
Floor Area Ratio (F.A.R)	N/A	N/A
Lot Coverage	N/A	N/A
Open Space	N/A	N/A
Landscape Area	N/A	N/A
Parking Spaces 🗠 🕫	N/A	N/A
SETBACKS (included divideor restal)	Required Per ULDR	Proposed
Front L	N/A	N/A
Skin []	N/A	N/A
Comer/Sitie_1	N/A	N/A
a Rear []a	N/A	N/A
For projects in Downtow	m. Northwest, South Andrews, and Uplawn Master Plans to	be completed in conjunction with the applicable ilems above
Tower Stepback	Reguted Per ULDR	Proposed Proposed Deviation
Front / Printory Sheet []	N/A	N/A
Sides / Secondary Sheet 1	N/A	N/A
Building Height	N/A	N/A
Streetwall Length	N/A	N/A
Podlum Heighi	N/A	N/A
Tower Separation	N/A	N/A
Tower Floorplate (square leet)	N/A	N/A
Residential Unit Size (minimum)	N/A	N/A

Project Name		and proposed amendments for project. Circle	
Proposed Amendment			
Description			
Describe in de la 11			
10000	Original Approval	Proposed Amendment	Amandad
Residential Uses			
(dwelling units)			
Non-Residential Uses			
square feetf			-
tol Size (Square feetfactes)			
Lot Density (Units/acres)			
Lof Width			
Building Heighl [feet]	·····		
Structure Length			
Floor Area Raflo (F.A.R)			
loi Coverage			
Open Space			
landscape Area			
Parking Spaces			
Tower Stepback			
8vilding Height			
Streetwall Length			
Podium Height			
Tower Separation			
Tower Floorplate (square teet)			
Residential Unit Size (minimum)	o the traffic statement of traffic study comple		

R EVTENSION DEFERSION ADDR	**************************************	
EXTENSION, DEFERRAL, APPEAL IN	NFORMATION Provide Information for spec	illarequest. Circle approving body and yes or no.
Project Name		
Request Description		
Approving Body	Approving Body	APPEAUREQUEST / DE NOVO HEARING
Örlginal Approval Date	∴Scheduled Meeting Date	30 Days from Meeting (Provide Date)
Expiration Date (Permit Submittal Deadline)	Requested Deferral Date	60 Days from Meeting (Provide Date)
Expiration Date (Permit Issuance Deadline)	Previous Deferrals Granied	Appeal Request

Development Application Form

	SERVICES DEPARTMENT	URBAN DESIGN AND PLANNING DIVISION
Requested Extension [No more than 24 months] Code Enforcement [Applicant Obtain by Cade Compliance Division]		Indicate Approving Body Appealing

CHECKLIST FOR SUBMITTAL AND COMPLETENESS: The following checklist outlines the necessary items for submittal to ensure the application is deemed complete. Failure to provide this information will result in your application being deemed incomplete.

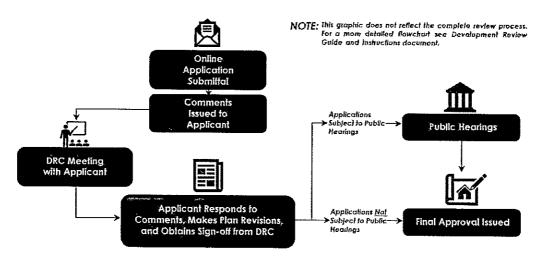
Г	Preliminary Development Meeting; completed on the following date:	PROVIDE DATE
Г	Development Application Form (completed with the applicable informatio	n including signatures,
	Proof of Ownerships warranty deed or tax record including corporation doo	uments and SunBiz verification name.
Г	Address Verification form applicant contact David Goodrum at 954-828-59	76 or DGoodrum@fortlauderdale.gov
	Project and Unified Land Development Code Narratives project narrative a	nd the applicable ULDR sections and criteria as
	described in the specifications for submittal by application type.	
Γ.	Electronic Files, File Naming, and Documents consistent with the appl	cable specifications for application type,
	consistent with the online submittal requirements including file naming con	ention, plan sets uploaded as single pdf.
П	Traffic Study or Statement' submittel of a traffic study or traffic statement.	
	Stormwater Calculations signed and sealed by a Florida registered profes	sional engineer consistent with calculations as
	described in the specifications for plan submittal for site plan applications.	

Water and Wastewater Capacity Request copy of email to Public Works requesting the capacity letter.

OVERVIEW FOR ONLINE SUBMITTAL REQUIREMENTS: Submittals must be conducted through the City's online citizen access portal LauderBuild. No hardcopy application submittals are accepted. Below only highlights the important submittal requirements that applicants must follow to submit online and be deemed complete. View all the requirements at LauderBuild Plan Room.

- Uploading Entire Submittat upload all documents at time the application is submitted to prevent delays in processing.
- File Naming Convention file names must adhere to the City's File Naming Convention.
- Reduce File Size, plan sets and other large files must be merged or flattened to reduce file size.
- Plan Sets plan sets like site plans, plats, etc. must be submitted as a single pdf file. Staff will instruct when otherwise.
- Document Categories choose the correct document category when uploading.

DRC PROCESS OVERVIEW: The entire development review process flowchart can be found in the <u>Development Application</u> Guide and Instructions document. Below is a quick reference flowchart with key steps in the process to guide applicants.

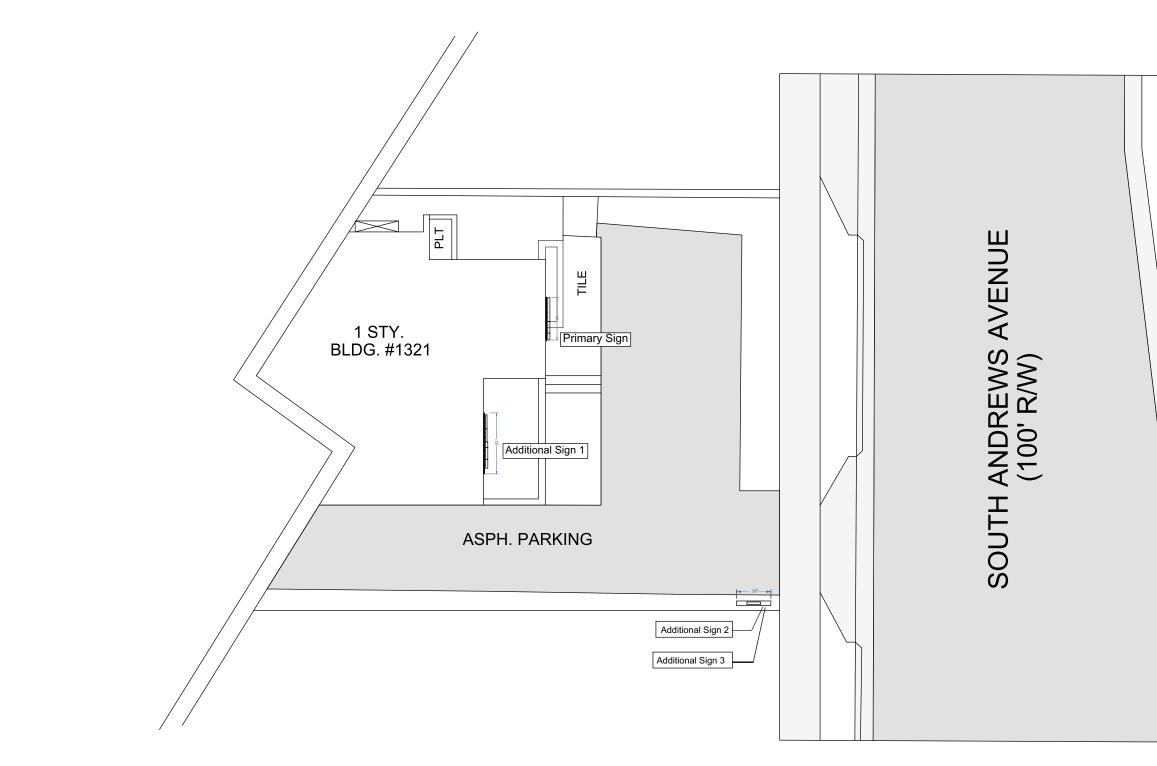


CONTACT INFORMATION: Questions regarding the development process or LauderBuild, see contact information below.

GENERAL URBAN DESIGN AND PLANNING QUESTIONS	5
Planning Counter 954-828-6520, Option 5	
planning@fortlauderdale.gov	

LAUDERBUILD ASSISTANCE AND QUESTIONS	
DSD Customer Service	
954-828-6520, Option 1	
lauderbuild@tortlauderdale.gov	

Development Application Form

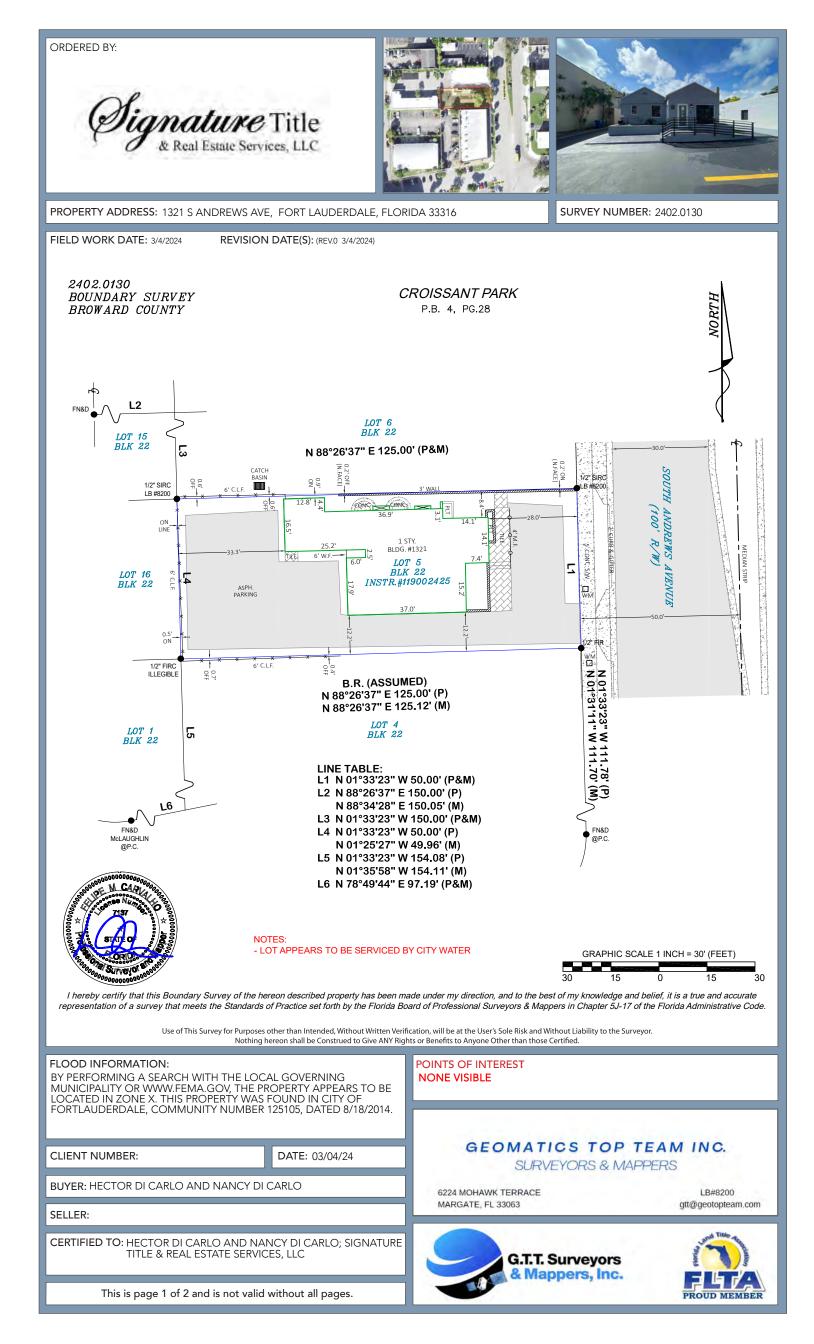




				Left front	Right fr
Project: Facade sign	Location:1321 S Andrews Ave Fort Lauderdale, FL 33316	Event: New Signs	2/5	LINTEL LENGTH:15,3' Sc/Fit	LINTEL LENGTH
Customer: Nancy Dicarlo	Start date: Indefinite	Date of Installation: Indefinite	3/5	USED AREA: 10.3' Sc/Fit	USED AREA:



t front	
IGTH:13,6' Sc/Fit	VIEWS: Master Sign Plan
EA: 12.8' Sc/Fit	Scale: 1 / 136



REPORT OF SURVEY	2402.0130	This is page 2 of 2 and is not valid without all pages.
LEGAL DESCRIPTION: LOT 5 IN BLOCK 22 OF CROISSANT PARK, ACCORDING TO THE PLAT RECORDS OF BROWARD COUNTY, FLORIDA.	THEREOF, AS RECORD	ED IN PLAT BOOK 4, PAGE 28 OF THE PUBLIC
JOB SPECIFIC SURVEYOR NOTES: THE ASSUMED BEARING REFERENCE OF NORTH 88 DEGREES 26 MIN BLOCK 22, LOCATED WITHIN CROISSANT PARK, ACCORDING TO THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.		
1 The Legal Description used to perform this survey was supplied by others. This survey doe	s not dotormino or imply own	erchin

The Legal Description used to perform this survey was supplied by others. This survey does not determine or imply ownership

2. This survey only shows improvements found above ground. Underground footings, utilities and encroachments are not located on this survey map. 3. If there is a septic tank, or drain field shown on this survey, the location is approximate as the location was either shown to Surveyor by a third party or it was estimated by metal detection, probing rods, and visual above ground inspection only. No excavation was performed in order to determine the exact and accurate location.

4. This survey is exclusively for the use of the parties to whom it is certified. 5. Additions or deletions to this survey map and report by other than the signing party or parties is prohibited without written consent of the signing party or parties.

6. Dimensions are in feet and decimals thereof.7. Due to varying construction standards, house dimensions are approximate.

8. Any FEMA flood zone data contained on this survey is for informational purposes only. Research to obtain such data was performed at www.fema.gov.
 9. All corners marked as set are at a minimum a 1/2" diameter, 18" iron rebar with a cap stamped LB#8200.
 10. If you are reading this survey in an electronic format, the information contained on this document in only valid if this document is electronically signed as specified in Chapter

Spl-17.062 (3) of the Florida Administrative Code. The Electronic Signature File related to this document is prominently displayed on the invoice for this survey, which is sent under separate cover. Manually signed and sealed logs of all survey signature files are kept in the office of the performing surveyor. If this document is in paper format, it is not valid without the signature and original raised seal of a Florida Licensed Surveyor. 11. Unless otherwise noted, an examination of the abstract of title was NOT performed by the signing surveyor to determine which instruments, if any, are affecting this property.

12. The symbols reflected in the legend and on this survey may have been enlarged or reduced for clarity. The symbols have been plotted at the center of the field location, and may not 13. Points of Interest (POI's) are selected above-ground improvements which may be in conflict with boundary, building setback or easement lines, as defined by the parameters of this

survey. There may be additional POI's which are not shown, not called-out as POI's, or which are otherwise unknown to the surveyor. These POI's may not represent all items of interest to the viewer.

Utilities shown on the subject property may or may not indicate the existence of recorded or unrecorded utility easements.
 The information contained on this survey has been performed exclusively, and is the sole responsibility, of Geomatics Top Team Inc.

LEGEND:

LINETYPES: (UNLESS OTHERWER HONE) BOUNDARY LINE
STRUCTURE
CENTERLINE
CHAIN-LINK or WIRE FENCE
easement
EDGE OF WATER
IRON FENCE
SURVEY TIE LINE
WALL OR PARTY WALL
WOOD FENCE
VINYL FENCE
SURFACE TYPES: (UNLERS OTHERWARE NOTES)
ASPHALT BRICK
WATER WOOD
SYMBOLS: (иншенотнение нотех
BENCH MARK
E CENTERLINE
CONCRETE MONUMENT
CATCH BASIN
CLEVATION
C FIRE HYDRANT ● FND OR SET MONUMENT
`@ MANHOLE
😚 TREE
W WELL

ELECTRONIC SIGNATURE

In complete accordance with Florida Statute 472.025 and Pursuant to the Electronic Signature Act of 1996 or Florida Statute TITLE XXXIX, Chapter 668, if this document was received electronically via PDF, then it has been lawfully Electronically Signed. Therefore, this survey PDF if authentic, is completely official and insurable. In order to validate the "Electronic Signature" of PDF surveys sent via www.surveystars.com you must use a hash calculator is available for download at: www.sofpedia.com/getSystem/File-Management/Hash-Calculator-Kirill https://www.sofpedia.com/getSystem/File-Management/Hash-Calculator-Kirill https://wwwwwww

In order to validate the Electronic Signature of any survey PDF sent via

1. Download the Hash Calculator available at:

Save the Survey PDF onto your computer from www.surveystars.com from the email sent from www.surveystars.com. or from the email sent from www.surveystars.com. 3. Click the square Browse button in the upper right hand corner of the Hash Cakulator fold and select the saved Survey PDF document, and click the COMPUTE button in the lower right hand corner of the Hash Calculator. 4. Compare the 40 digit string of characters in the SHA-1 line to the 40 digit SHA - Characters for the survey in the job file in www.surveystars.com which is also printed on the invoice for that survey. 5. If the 40 digit string of SHA-1 characters are exactly the same on the invoice (or in the survey file at www.surveystars.com) as they are in the Hash Calculator, then this PDF is authentic. If the 40 digit string of characters does not match exactly, then this PDF has been tampered with and it is not authentic.

SURVEYOR'S

A/C	AIR CONDITIONING
B.R.	BEARING REFERENCE
B.C.	BLOCK CORNER
B.F.P.	BACKFLOW PREVENTOR
BLK.	BLOCK
BLDG.	BUILDING
BM	BENCHMARK
B.R.L.	BUILDING RESTRICTION LINE
BSMT.	BASEMENT
B/W	BAY/BOX WINDOW
(C)	CALCULATED
c	CURVE
CATV	CABLE TV RISER
C.B.	CONCRETE BLOCK
CHIM.	CHIMNEY
C.L.F.	CHAIN LINK FENCE
C.O.	CLEAN OUT
CONC.	CONCRETE
COR.	CORNER
CS/W	CONCRETE SIDEWALK
C.V.G.	CONCRETE VALLEY GUTTER
C/L	CENTER LINE
C/P	COVERED PORCH
C/S	CONCRETE SLAB
(D)	DEED
D.F.	DRAIN FIELD
D.H.	DRILL HOLE
D/W	DRIVEWAY
ELEV.	ELEVATION
ENCL.	ENCLOSURE
ENT.	ENTRANCE
EM	ELECTRIC METER
F.O.P.	EDGE OF PAVEMENT
E.O.W.	EDGE OF WATER
EUB	ELECTRIC UTILITY BOX
(F)	FIELD
FCM	FND. CONCRETE MONUMENT
F/DH	FOUND DRILL HOLE
F.F.	FINISHED FLOOR
FIP	FOUND IRON PIPE
FIPC	FOUND IRON PIPE & CAP
FIR	FOUND IRON ROD
FIRC	FOUND IRON ROD & CAP
FN	FOUND NAIL
FN&D	FOUND NAIL AND DISC
FND.	FOUND
FPKN	FOUND PARKER-KALON NAIL
	FOUND PK NAIL & DISC
	FOUND RAILROAD SPIKE
GAR.	GARAGE
GM	GAS METER

IS LE	GEND
	IDENTIFICATION
ID.	
ILL.	ILLEGIBLE
INST.	INSTRUMENT
INT.	INTERSECTION
L	LENGTH
LB#	LICENSE # - BUSINESS
LS#	LICENSE # - SURVEYOR
(M)	MEASURED
M.B.	MAP BOOK
M.E.S.	MITERED END SECTION
M.F.	METAL FENCE
N.R.	NON RADIAL
N.T.S.	NOT TO SCALE ON CONCRETE SLAB
0.C.S.	
0.G.	ON GROUND OUTSIDE OF SUBJECT PARCEL
OFF OH.	
OH. OHL	OVERHANG OVERHEAD LINES
ON	INSIDE OF SUBJECT PARCEL
O.R.B	OFFICIAL RECORD BOOK
	OFFICIAL RECORD BOOK
0.R.V. 0/A	OVERALL
0/A 0/S	OFFSET
(P)	PLAT
(P) P.B.	PLAT BOOK
P.C.	POINT OF CURVATURE
P.C.C.	POINT OF COMPOUND CURVATURE
P.C.P.	PERMANENT CONTROL POINT
P/E	POOL EQUIPMENT
PG.	PAGE
P.I.	POINT OF INTERSECTION
PLS	PROFESSIONAL LAND SURVEYOR
PLT	PLANTER
P.O.B.	POINT OF BEGINNING
P.O.C.	POINT OF COMMENCEMENT
P.P.	PINCHED POPE
P.R.C.	POINT OF REVERSE CURVATURE
P.R.M.	PERMANENT REFERENCE MONUMENT
PSM	PROFESSIONAL SURVEYOR AND
	MAPPER
P.T.	POINT OF TANGENCY
R	RADIUS or RADIAL
(R)	RECORD
RGE.	RANGE
RES.	RESIDENCE
R/W	RIGHT OF WAY
(S)	SURVEY
S.B.L.	SET BACK LINE
S.C.L.	SURVEY CLOSURE LINE
SCR.	SCREEN

SECTION SEPTIC TANK SEWER SET GLUE DISC SET IRON ROD & CAP SET NAIL & DISC SQUARE FEET STORY SURVEY TIE LINE SEWER VALVE SIDEWALK SEAWALL TEMPORARY BENCHM SEP. SGD SIRC SN&D SQ.FT STY. STY. STY. STW SW SW SW TEL. T.O.B. TWP. TX TWP. TX TVP. U.R. W/C W/F. W/F. SEAWALL TEMPORARY BENCHMARK TELEPHONE FACILITIES TOP OF BANK TOWNSHIP TRANSFORMER TYPICAL UTILITRESE UTILITRESE WATER NETER WOODEN FENCE WATER NETER/VALVE BOX WATER VALVE WATER VALVE ACCESS EASEMENT ANCHOR EASEMENT CANAL MAINTENANCE ESMT. COUNTY UTILITY ESMT. DRAINAGE EASEMENT DRAINAGE AND UTILITY ESMT

A.E. AN.E. C.U.E. D.E. D.U.E. ESMT. I.E./E.E. I.R.E. L.A.E. L.B.E. RESS ESMT ACCESS ESMT. APE BUFFER ESM APE ESMT. LAND L.E. L.M.E. M.E. P.U.E. R.O.E. S.W.E. S.W.M.E

STORM WATER MANAGEMENT EASEMENT TECHNOLOGICAL UTILITY ESMT UTILITY EASEMENT

T.U.E. U.E.

PRINTING INSTRUCTIONS:

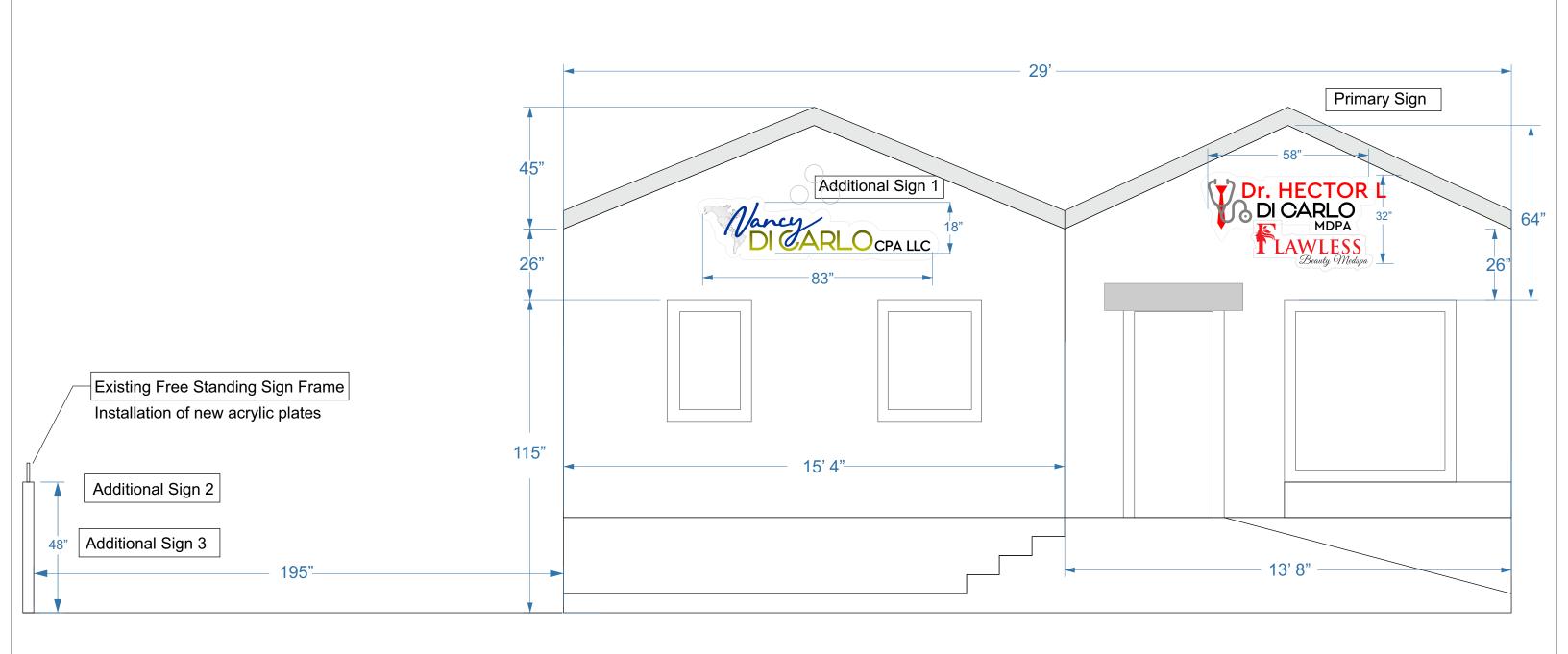
- 1. While viewing the survey in Adobe Reader, select the "Print" button under the "File" tab.
- 2. Select a printer with legal sized paper.
- 3. Under "Print Range", click select the "All" toggle.
- 4. Under the "Page Handling" section, select the number of copies that you would like to print.
- 5. Under the "Page Scaling" selection drop down menu, select "None."
- 6. Uncheck the "Auto Rotate and Center" checkbox.
- 7. Check the "Choose Paper size by PDF" checkbox.
- 8. Click OK to print.
- TO PRINT IN BLACK + WHITE:
- 1. In the main print screen, choose "Properties".
- 2. Choose "Quality" from the options.
- 3. Change from "Auto Color" or "Full Color" to "Gray Scale".

POWERED BY:



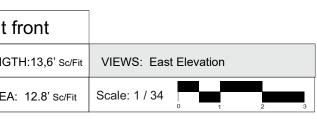
Geomatics Top Team, Inc. 6224 Mohawk Terrace Margate, FL 33063

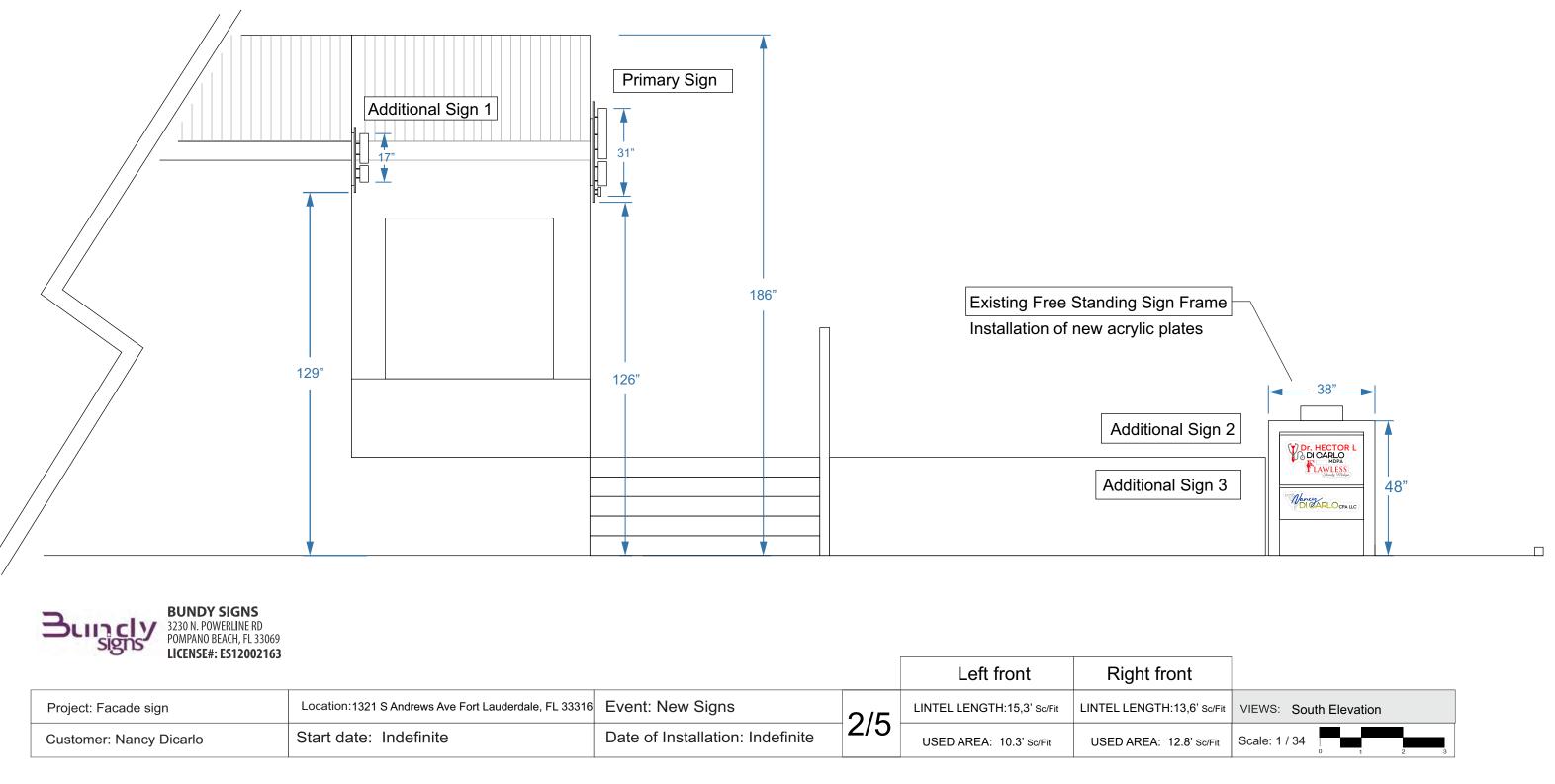
(754) 303-7703 gtt@geotopteam.com





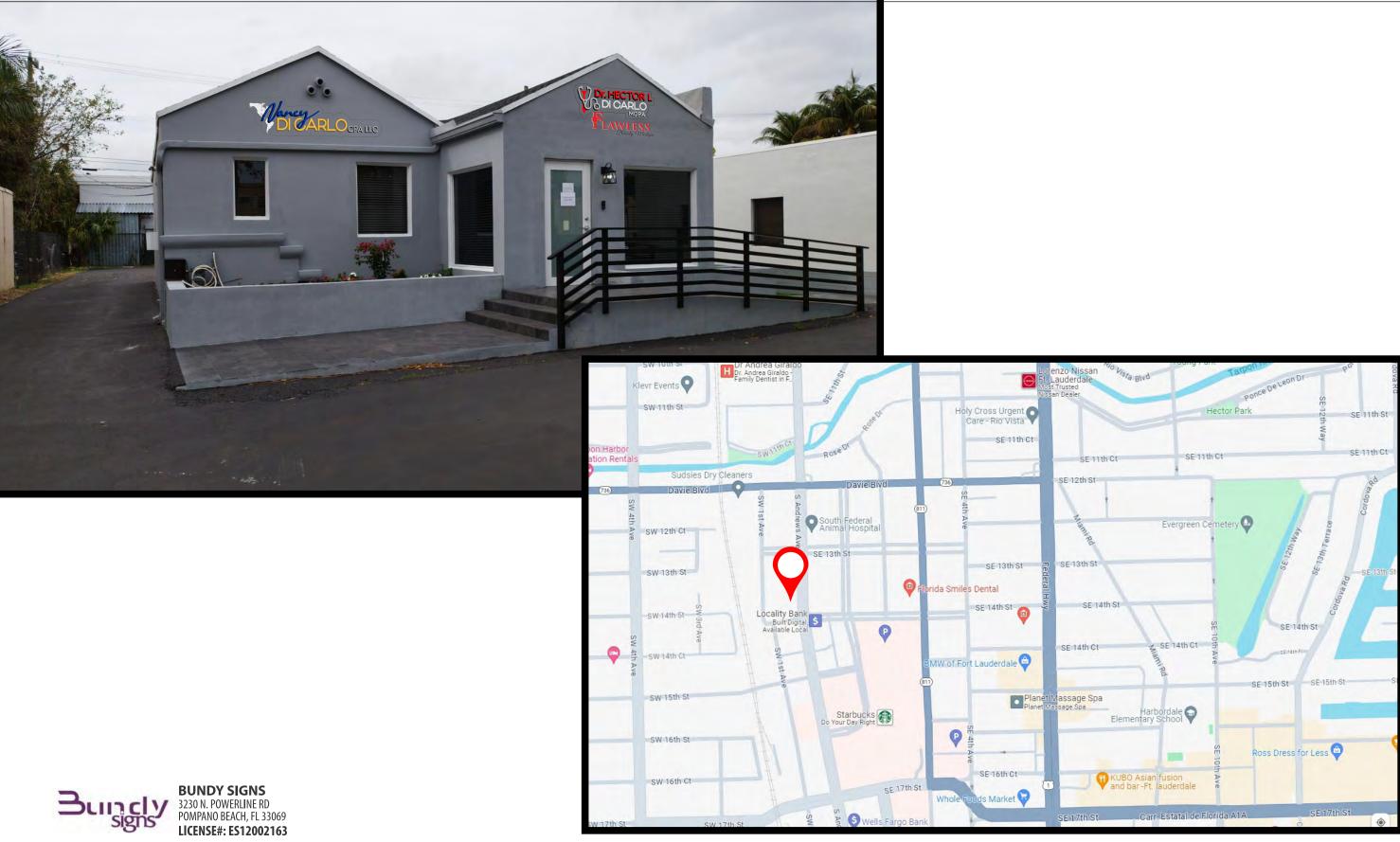
				Left front	Right fro
Project: Facade sign	Location:1321 S Andrews Ave Fort Lauderdale, FL 33316	Event: New Signs	1/5	LINTEL LENGTH:15,3' Sc/Fit	LINTEL LENGTH
Customer: Nancy Dicarlo	Start date: Indefinite	Date of Installation: Indefinite	1/5	USED AREA: 10.3' Sc/Fit	USED AREA:







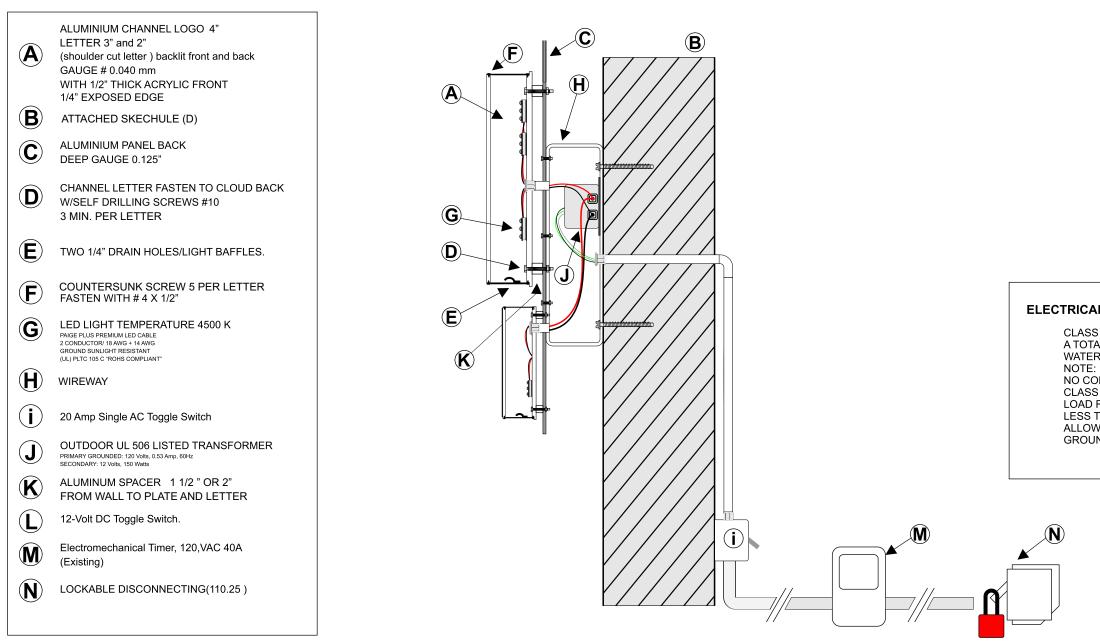
				Left front	Right fr
Project: Facade sign	Location:1321 S Andrews Ave Fort Lauderdale, FL 33316	Event: New Signs	2/5	LINTEL LENGTH:15,3' Sc/Fit	LINTEL LENGTH
Customer: Nancy Dicarlo	Start date: Indefinite	Date of Installation: Indefinite	2/5	USED AREA: 10.3' Sc/Fit	USED AREA:



Project: Facade sign	Location:1321 S Andrews Ave Fort Lauderdale, FL 33316	Event: New Signs	1/5		TOTAL AREA: 118's
Customer: Nancy Dicarlo	Start date: Indefinite	Date of Installation: Indefinite		4/3	USED AREA: 28's

SE 14th Ct	
IRd	SE-15th St SE-15th St St
Harbordale Elementary School	
KUBO Asian fusion and bar -Ft. lauderdale	Ross Dress for Less
Carr. Estatal de	Elorida A1A SE 17th St
118' Sc/Fit	VIEWS: Front Shop
28' Sc/Fit	

CHANNEL LETTER INSTALATION DETAILS



			WALLS SI	KECHULE D	GOVERING CODE 2020 FLORIDA BUILE V=175 MPH EXPLOSURE "C" SOLID SIG	
1321 S Andrews Ave		BUNDY SIGNS 3230 N. POWERLINE RD		PLYWOOD / STUCCO Lag Bolts or Tapcons Screw 3/8 x 2" Three per every 4' + 1 at the beginning and at the end	CONCRETE / CBS Tapcons Screw 3/8 x 2" Three per every 4' + 1 at the beginning and at the end	ENGINEER AGK, LLC DON ARPIN M.S.P.E. 4920 N. DIXIE HWY
Fort Lauderdale, FL 33316		POMPANO BEACH, FL 33069 LICENSE#: ES12002163	EIFS Tapcons Screw 1/4 x 3" Three per every 4' + 1 at the beginning and at the end	METAL Self Tapping Metal Screw #10 x 2" Three per every 4' + 1 at the beginning and at the end	 STRUCTURAL ONLY PE.28585 FT. LAUDERDALE, FL 33334 TEL. 954 772 83 45 COA#26073 	

ELECTRICAL SPECIFICATIONS:

CLASS 2 LOW VOLTAGE WIRING A TOTAL OF TWO LED TRANSFORMERS WATERPROOF OF 120W

NO CONDUIT OR FLEX REQUIRED PER CLASS 2 LOW VOLTAGE WIRING GUIDELINES LOAD RATE 1.06 AMP LESS THAN 80 % LOAD RATE ALLOWANCE FOR 20 AMP GROUND CIRCUIT.

> JILDING CODE WITH 3 SEC GUST .& A.S.C.E. 7-16CH 6,29 SIGN METHOD, HVHZ CHAPTER 16 CAT II

> > THIS ENGINEER HAS NOT VISIT THE JOBSITE. DESIGN IS BASED ON CONTRACTOR SUPPLIED DATA IF ANY FIELD CONDITIONS OTHER THAN SPECIFIED HEREIN, THIS ENGINEER SHALL BE NOTIFIELD.

5/5

Office Building Sign 1321 S Andrews Ave DRC Narrative

Hector L. Di Carlo and Nancy Di Carlo, (the "Applicants") propose to install three signs in addition to the one that should be approved according to <u>Sec. 47-22.4.A.2</u>, on the office building located at 1321 S Andrews Ave (the "Property"), in the City of Fort Lauderdale ("City"). The "Applicants" seek approval of the three additional signage to accurately represent the professional services rendered inside the building as follows:

- 1) One additional building identification flat sign (Nancy Di Carlo CPA, LLC)
- Two freestanding detached signs:
 2.a Hector L Di Carlo, MD, PA- Flawless Beauty Medspa.
 2.b Nancy Di Carlo CPA, LLC
 There is an existing free standing detached sign and the applicants desire to continue.

The property is located in the SRAC-SA(e) zoning district.

Sec. 47-22.4 / Sec. 47-22.4.A.2 Definitions

<u>Sec. 24-22.4</u>. Maximum number of signs at one location and special requirements in zoning districts.

Sec. 47-22.4.A.2-Multiple tenant office buildings. Any building which contains two (2) or more office tenants will be permitted one (1) building identification flat sign on each street frontage and only one (1) building identification ground sign. However, when located on three (3) street fronts then two (2) building identification ground signs shall be permitted. Ground signs may contain street number and street name. A wall directory sign will be permitted at each building entrance provided that such directory sign may not exceed a total of eight (8) square feet.

<u>Sec. 47-22.4.C.13.(a)</u>

In the Central Beach Districts, as described in <u>Section 47-12</u>, and in the Regional Activity Center (RAC) Districts, as described in <u>Section 47-13</u>, all signs shall comply with the following: Freestanding detached signs, pylon signs, projecting signs, roof signs, billboards, window signs, message center signs and time and temperature units shall be prohibited. Notwithstanding this prohibition, ground signs shall be permitted in accordance with the requirements of this section.

Sec 47.22.4.C.13(I).Site Plan Level II review

When any sign is proposed to be constructed or erected which does not comply in all respects with the requirements for signs in the Central Beach Districts and in the Regional Activity Center (RAC) Districts, then such signs shall only be permitted when reviewed as a Site Plan Level II permit subject to a fifteen (15) day period for Commission Request for Review (CRR).

Pursuant to Section 47-22.4.c.13.l, the Applicants seek approval of the following:

- One additional building identification flat sign for Nancy Di Carlo CPA, LLC (additional to the Hector L Di Carlo MD, PA -Flawless Beauty Medspa sign permitted under Sec 47-22.4.A.2)
- 2) Two freestanding detached signs as described above.

As can be seen in the sign specifications and placement diagrams, the proposed signs are not only welcoming and attractive, but also appropriately designed for professional advertising purposes.

Hence, the Applicants respectfully request approval of the proposed signage on the building identified above.



CITY OF FORT LAUDERDALE DEVELOPMENT SERVICES DEPARTMENT

ADDRESS VERIFICATION CONFIRMATION

Verification Request #:	BLD-ADDVER-24030002
Completion Date:	3/5/2024
Purpose of Address Request:	To verify an existing address for DRC
PROPERTY INFORMATION The property Information is listed belo number will be listed	w. If the property has more than one address. please note that more than one folio
Folio Number:	504215101160
Address: Legal Description:	1321 S ANDREWS AVENUE, FORT LAU CROISSANT PARK 4-28 B LOT 5 BLK 22
Requestor Name: Requestor Email: Requestor Phone:	Nancy Di Carlo nancyd@dicarlo.md 3053935962
Verified / Assigned Address:	1321 S ANDREWS AVENUE, FORT LAU
Former / Known As Address:	1321 S ANDREWS AVENUE, FORT LAU
Authorized City Representative:	JAZMINE EVEILLARD
Notes (If Applicable):	



	1321 S ANDREWS AVENUE, FORT LAUDERDALE FL	ID #	5042 15 10 1160	
	33316-1837	Millage	0312	
Property Owner	DI CARLO, HECTOR DI CARLO, NANCY	Use	19- <mark>11</mark>	
Mailing Address	2508 SW 14 AVE UNIT 702 FORT LAUDERDALE FL 33315			
Abbr Legal Description	CROISSANT PARK 4-28 B LOT 5 BLK 22			

The just values displayed below were set in compliance with Sec. 193.011, Fla. Stat., and include a reduction for costs of sale and other adjustments required by Sec. 193.011(8).

	* 2024	4 values are	consic	dered "v	vorking valu	ies	and are	e subject to ch	ange.			
			Pro	operty	Assessme	nt \	/alues					
Year	Land		Building / Improvement			Just / Market Value			Assessed / SOH Value		Тах	
2024*	\$156,250	\$3	\$313,050			\$469,300			\$469,300			
2023	\$156,250	\$3	\$313,050		\$469,300			\$428,670		\$9,296.57		
2022	\$156,250	\$2	\$233,450		\$389,700		\$389,700		\$8,114.66			
2024* Exemptions and Taxable Values by Taxing Authority												
		County		School Board		Municipal		Independent				
Just Value	Just Value \$469,30		69,300	0	\$4	469	9,300	\$469,300		\$469,300		
Portability			(0	0			0		0		
Assessed/S	ЭН	\$469,3		0	\$469,30			\$469,300		\$469,300		
Homestead			(0					0		0	
Add. Homes	tead		(0	0				0		0	
Wid/Vet/Dis	Nid/Vet/Dis		(0 0			0		0	0		
Senior			(0				0		0		
Exempt Type)			0 0					0	0		
Taxable		\$4	\$469,300			\$469,300			\$469,300 \$469			
	:	Sales Histo	ry					Land Calculations				
Date	Туре	Price	Price Boo		/Page or CIN			Price		Factor		
7/3/2023	WD-Q	\$1,110,00	0	119	002425		\$	25.00	6	,250	SF	
6/10/2021	WD-T	\$100		117	341466							
11/6/2020	QCD-T	\$100		116	874520							
2/4/2009	DRR-T			459	59 / 993							
12/18/2008	QCD-T	\$100	4590		08 / 910		Adj		(Card, Sketch)		1529	
Eff./Act. Year Built: 1964/1957												
Special Assessments												
Fire	Garb	Light	Dr	rain	Impr		Safe	Storm	C	lean	Misc	
03								F2		ĺ		
С												
1529								6250				