

City of Belle Isle
Universal Engineering Sciences 3532 Maggie Blvd., Orlando, FL 32811
Tel 407-581-8161 * Fax 407-581-0313 * www.universalengineering.com

Building / Land Use Permit Application

DATE: 5-29-2020

PERMIT # 2020 - 06-040

PROJECT ADDRESS 6050 Conway Road

5050 Conway Rd

Belle Isle, FL ____32809_X_32812

PROPERTY OWNER DIAND SNAYMA OF GVANDO

407 203-0005 PHONE 407-203-0005

VALUE OF WORK (labor &material) \$\frac{429,145.79}{}

PLEASE LIST THE NATURE OF YOUR PROPOSED IMPROVEMENTS

practice. Re-seal and stripe parking as required. All code violations within the building will be corrected. W USE= COMBO PHARMACY/FAMILY MEDICAL PRACTICE

Please provide information, if applicable.

 SINGLE FAMILY RESIDENCE: 8.5"x11" Plat Survey, Plot Plan of Home and Floor Plans of No. BOAT DOCK: DEP Clearance Required with Application (Call 407-897-4100); please provide 	ew Construction/Re	vision Re	quired	
SEPTIC SYSTEM (RESIDENTIAL): — Provide verification of OC Health Dept approval for on-s	a copy of their repoi	nt m nor F	AC Chai	. CAE C
Homeowners will be required to have a contractor on record for homes that are rented and/or	ite septic talik syste	m, per r	AC Chap), 04E-0
The state of the s	Thor nomostead			
17-	23-30-0000-0	0-008		
Please Complete for the City of Belle Isle Zoning Review: Parcel id Number: 17-23 00 0000 00 000 00				·
To obtain this information, please v	isit http://www.ocpafl	.org/Searc	hes/Parc	elSearch.aspx
SPECIAL CONDITIONS: STRUCTURES MAY NOT ENCROACH INTO ANY EASEMENT	Wind Exposure Cate	gory: 🥻	c	D
OR REQUIRED SETBACK. Survey specific foundation plan required to show compliance with				
zoning setbacks. Note: this Zoning Approval MAY or MAY NOT be in conflict with your Deed Restrictions. For New Single Family Residence, a Traffic Impact Fee and School Impact will be	SPRINKLERS REQ'D	V	Y	N
assessed.	Required – SUBMI			
Wasangari .	REVIEW	ate: Sent		RCD
PLANNING & ZONING APPROVAL:	ZONING	v	N	•
DATE	CERT OF OCC	Y	N	\$
PLEASE COMPLETE for Building Review (min. of 2 sets of signed/sealed plans required)	TRAFFIC	Y	N	s
CONSTRUCTION TYPECMU BLOCK	SCHOOL	γ	N	\$
OCCUPANCY GROUP X Comm Res: Single Fam Multi Fam	FIRE	γ	N	\$
#BLDG. #UNITS_#STORIES 1 TOTAL SQ.FT: 3664 SF (Inchibite 1000 SF add Illian)	SWIMMING POOL	Υ	N	\$
MAX. FLOOR LOADMAX. OCCUPANCY	SCREEN ENCLOSURE		N	\$
MIN. FLOOD ELEV. LOW FLOOR ELEV.	ROOFING	Y	N	\$
WATER SERVICE Orango County WELL N/A SEPTIC N/A	BOAT DOCK BUILDING	Y	N	5
	WINDOW(S)	Y	N N	\$ \$
BUILDING REVIEWERDAY	DOOR(S)	Ÿ	N	\$
	FENCE	у	N	\$
VÉRIFIED CONTRACTOR'S LICENSE & INSURANCE ARE ON FILE DATE 6:11 202	Q HED	Y	N	\$
New	DRIVEWAY	Υ	N	\$
Per FS\$ 105.3.3:	OTHER	_Y	N	\$
An enforcing authority may not issue a building permit for any building construction, erection, alteration, modification, repair or addition unless the permit either includes on its face or there is attached to the				
permit the following statement: "NOTICE: In addition to the requirements of this permit, there may be	1% BCAIB FEE		-	
additional restrictions applicable to this property that may be found in the public records of this county,	3 FW DCA FFF			
and there may be additional permits required from other governmental entities such as water management districts, state agencies, or federal agencies.	1.5% DCA FEE			
	TOTAL			
Republic Services is by legal contract the sole authorized provider of garbage, recycling, yard waste, and commercial garbage and construction debris collection and disposal services with the city limits of	7-11.			
the City. Contractors, homeowners and commercial businesses may contact Republic Services at 407-	OTHER PERMITS REQ	UIRED:		
293-8000 to setup accounts for Commercial, Construction Roll Off, or other services needed. Rates	ELECTRICAL		Υ	NA
are fixed by contract and are available at City Half or from Republic Services. The City enforces the contract through its code enforcement office. Failure to comply will result in a stop work order.	PREPOWER		Y	NA
oomaace anough to code emolocinent onice. Failule to comply will result in a stop work order,	MECHANICAL		Υ	NA
SEPARATE PERMITS ARE REQUIRED FOR ROOFING, ELECTRICAL, PLUMBING, GAS,	PLUMBING		Y	NA
MECHANICAL, SIGNS, POOLS, ENCLOSURES, ETC.	ROOFING GAS		Y	NA
Page 1 of 2	CHO		Y	NA
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City of Belle Isle

Universal Engineering Sciences 3532 Maggie Blvd., Orlando, FL 32811 Tel 407-581-8161 * Fax 407-581-0313 * www.universalengineering.com

Building Permit (Land Use) Application

To be completed as required by State Statute Section 713 and other applicable sections.

PERMIT # 2020-06-040

Owner's Name	D-L	.ANC

Owner's Address 5050 Conway Road, Orlando, FL 32812

Contractor Name Dean Blankenship	Company Name Hosanna Building Contractors
License #CBC1257096	Company Address 278 Semoran Commerce Place
Contact Phone/Cell 407-703-9861	City, State, ZIP Apopka, FL 32703
Contact Email brittany@hosannabc.com	Contact Fax N/A

WARNING TO OWNER: Your failure to record a Notice of Commencement may result in your paying twice for improvements to your property. A notice of commencement must be recorded if job is \$2500(+) or if A/C Replacement \$7500(+) and posted on the job site before the first inspection. If you intend to obtain financing, consult with your lender or an attorney before recording your Notice of Commencement.

i hereby make Application for Permit as outlined above, and if same is granted I agree to conform to all Division of Building Safety Regulations (www.floridabuilding.org) and City Ordinances (www.municode.com) regulating same and in accordance with plans submitted. The issuance of this permit does not grant permission to violate any applicable City and/or State of Florida codes and /or ordinances. Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in this jurisdiction. I understand that a separate permit must be secured for all other construction including ROOFING, ELECTRICAL, MECHANICAL, PLUMBING, GAS, SIGNS, POOLS, SCREEN ENCLOSURES, ETC.

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning. Impervious Surface Ratio Worksheet Development Zoned A-1. A-2, R-1-AAA, R-1-AA, R-1-A, R-1 per Owner Signature City Code, Section 50-74: Impervious Surface Ratio The foregoing instrument was acknowledged before me this 16/3/20 Total Lot Area (sqft) X 0.35 = Allowable Impervious Area (BASE). who is personally known to me Total Lot Area X 0.35= and who produced Allowable Impervious Area (BASE) as identification and who did not take an oath. Calculate the "proposed" impervious area on the lot. This includes the Notary as to Owner sum of all areas that do not allow direct percolation of rainwater. Examples include house, pool, deck, driveway, accessory building, etc anglictary Public State of Florida **Brittany Porter** My Commission GG 987187 Expires 05/16/2024 Driveway **Walkway** Contractor Signature COMPANY NAME Hosanna Building Contractors Accessory Buildin Pool & Spal The foregoing instrument was acknowledged before me this ψ /3.7.2.0 _{by} Dean Blankenship Deck & Patio who is personally known to me Other and who produced as identification and who did not take an oath. Actual Impervious Area (AIA) Notary as to Owner If AIA is less than BASE, subtract AIA from BASE to determine the State of Florida amount of impervious area that may be added without providing onsite County of Orange retention. If AIA is greater than BASE, then onsite retention must be provided. Notary Public State of Florida Assuming 7.5 inches of rainfall based on a 24hr 10 year Rain Event (TP40), **Brittany Porter** the formula is: (7.5 inches rainfall/12 inches p/foot) X (result from line 4) My Commission GG 987187 = cubic feet of storage volume needed

Susan Manchester

Needs Pt. Z. apparel

From:

Susan Manchester

Sent:

Friday, June 12, 2020 7:41 AM

To:

Brittany Porter; Dean Blankenship

Cc: Subject: CobiPermits; hpeacock@belleislefl.gov; yquiceno@belleislefl.gov; April Fisher RE: 5050 Conway Rd - Conv Store to Med Fac permit app 2020-06-040 + Pharmacy

remodel & change of occupancy

2020-06-040

Hello Brittany and Dean,

505D Conway

Please refer to April Fisher's email below regarding required Planning and Zoning review. Please contact April Fisher via email or at the number that she provides below to get instruction on how to submit to the Planning and Zoning Board for consideration of approval for this property's change of use. P&Z approval is needed before any other steps can be taken to move forward with this project.

Thank you,

Susan Manchester

Permit Administration for the City of Belle Isle Building Inspections and Code Compliance Department

3532 Maggie Blvd Orlando, Fl 32811 p 407-423-0504 Ext 23309 | f 407-423-3106





From: April Fisher [mailto:aprilfisher73@gmail.com]

Sent: Friday, June 12, 2020 7:12 AM

To: Susan Manchester < SManchester@universalengineering.com >

Cc: CobiPermits < CobiPermits@universalengineering.com>; hpeacock@belleislefl.gov; yquiceno@belleislefl.gov

Subject: Re: 5050 Conway Rd - Conv Store to Med Fac + Pharmacy remodel & change of occupancy

Hi Susan, they are not approved and will have to go through the site plan approval process with the Planning and Zoning Board first. A similar use was proposed last year and representatives for the applicant came in to meet with us about the site plan process but they never made an application.

Thank you,

April

April Fisher, AICP



Fisher Planning and Development Services 407-494-8789

On Thu, Jun 11, 2020 at 3:05 PM Susan Manchester < SManchester@universalengineering.com > wrote:

Hello April,

The attached app and plans came into today. I have sent it to you for zoning review. They are proposing to add 1,000 SF and complete an interior build out.

I don't know if they are pre-approved or if they need approval from the City for this change of use from gas station/convenience store to a medical facility with pharmacy. I will let you take a look and advise me of your determinations.

Thank you,

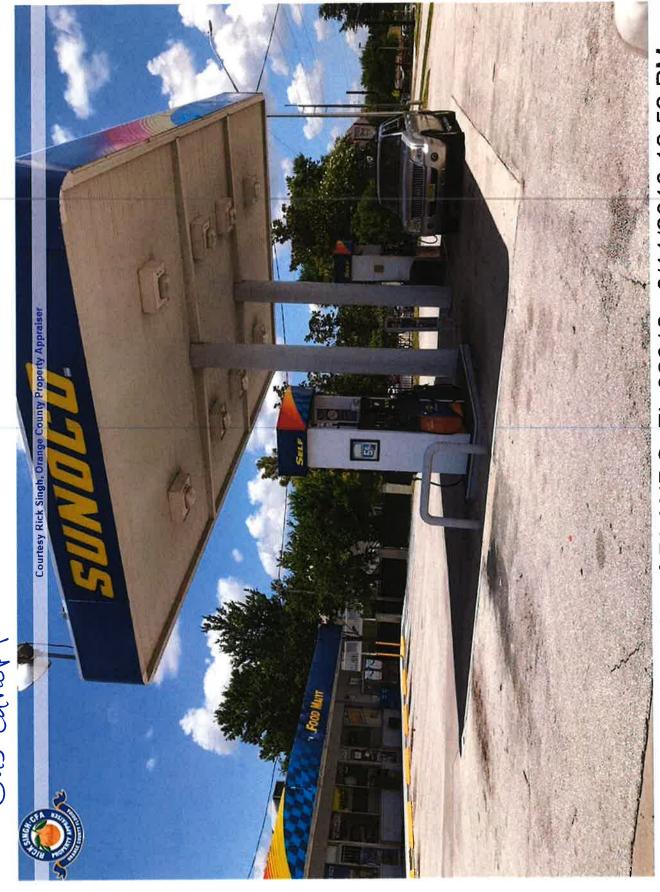
Susan Manchester

Permit Administration for the City of Belle Isle Building Inspections and Code Compliance Department

3532 Maggie Blvd Orlando, Fl 32811 p 407-423-0504 Ext 23309 | f 407-423-3106



Gas anopy has been demo'd,



6/11/2018 12:52 PM 5050 CONWAY RD, ORLANDO, FL 32812

RICK SINGH, CFA - ORANGE COUNTY PROPERTY APPRAISER

Searches

Sales Search

🖺 Results

E Property Record Card

暑 My Favorites

Sign up for e-Notify...

of 7 - Click To

5050 Conway Rd < 17-23-30-000-00-008 >

Name(s)

Shayona Of Orlando LLC

5050 Conway Rd Physical Street Address

Postal City and Zipcode

Food Mart/Sunoco Property Name

Mailing Address On File

Orlando, Fl 32812 Property Use

> Orlando, FL 32812-1258 5050 Conway Rd

Incorrect Mailing Address?

1110 - Retail Conv Store

Belle Isle Municipality

5050 CONWAY RD, ORLANDO, FL 32812 611/2018 12:52 PM

View 2019 Property Record Card

Property Features

Values, Exemptions and Taxes

Location Info Sales Analysis

Market Stats

W Update Information

2020 values will be available in August of 2020.

Property Description

Notice

Total Land Area

15,601 sqft (+/-) | 0.36 acres (+/-)

GIS Calculated

FROM NE COR OF NW1/4 OF SE1/4 RUN S 1338.57 FT TH W 53 FT S 556 FT FOR POB TH S 120 FT W 130 FT N 120 FT E 130 FT TO POB IN SEC 17-23-30

Land

Class Unit Price working... Land Value working... **Unit Price** working... 15600 SQUARE FEET Land Units Zoning ٦ ر

Class Value working...

Page 1 of 1 (1 total records)

1110 - Retail Conv Store

Land Use Code

Buildings

Important Information		Structure				
Model Code:	04 - Commercial	Actual Year Built: 1975	1975	Gross Area:	4014 sqft	
Type Code:	1110 - Retail Conv Store	Beds:	0	Living Area:	2604 sqft	

JONATHAN ZACHEM, SECRETARY



STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD

THE BUILDING CONTRACTOR HEREIN IS CERTIFIED UNDER THE PROVISIONS OF CHAPTER 489, FEORIDA STATUTES

BLANKENSHIP, DEAN JOSEPH

HOSANNA BUILDING CONTRACTORS INC 278 SEMORAN COMMERCE PLACE APOPKA FL 32703

LICENSE NUMBER: CBC1257096

EXPIRATION DATE: AUGUST 31, 2020

Always verify licenses online at MyFloridaLicense.com



Do not alter this document in any form.

This is your license. It is unlawful for anyone other than the licensee to use this document.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 04/28/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRO	DUCER			CONTACY Lisa Albri	ght		
1	sson Insurance Agency, LLC			PHONE (407) 8	98-2211	FAX (A/C, No):	(407) 898-1850
1	01 S. Orlando Avenue			(A/C, No. Ext):	oclossoninsura		,
I -	te 200			ADDRESS:		RDING COVERAGE	NAIC #
	nter Park		FL 32789	Cauthan	n-Owners Insu		10190
⊢	JRED		7.2 32,70	Owners.	Insurance Con		32700
"""	Hosanna Building Contractors Inc	C		Dridgofia	eld Casualty Ins	<u> </u>	10335
	278 Semoran Commerce Pl	•		INSURER C.	and Ododdity int		10000
l	270 Sentorali Golillineroe 1 1			INSURER D :			
l	Apoplo		FL 32703-4670	INSURER E :			
<u>_</u>	Арорка			INSURER F :		DEMOION NUMBER	
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IN	IDICATED. NOTWITHSTANDING ANY REQUIR ERTIFICATE MAY BE ISSUED OR MAY PERTA XCLUSIONS AND CONDITIONS OF SUCH POL	REMENT, IN, THE I	TERM OR CONDITION OF ANY INSURANCE AFFORDED BY THE IMITS SHOWN MAY HAVE BEEN	CONTRACT OR OTHER POLICIES DESCRIBE	R DOCUMENT (D HEREIN IS S LAIMS	WITH RESPECT TO WHICH TH UBJECT TO ALL THE TERMS,	IIS
LTR	TYPE OF INSURANCE	INSD WV	POLICY NUMBER	(MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
	CLAIMS-MADE OCCUR					DAMAGE TO RENTED	\$ 1,000,000 \$ 50,000
	CEANUS-WADE FOR OCCUR					T TIETHOUGH TEN OCCUPATION?	s 5,000
I A			72213894	06/21/2019	06/21/2020		s 1,000,000
	OF ANY ACCORDANCE LIMIT ADDITION DED.						\$ 2,000,000
ı	GENT AGGREGATE LIMIT APPLIES PER:				9	GENERAL STREET	s 2,000,000
l	POLICY DECT LOC				1		\$
	OTHER: AUTOMOBILE LIABILITY					COMBINED SINGLE LIMIT	\$
	ANY AUTO					(Ea accident)	\$ 500,000
В	OWNED SCHEDULED		4885956300	06/21/2019	06/21/2020		\$ 500,000
١	AUTOS ONLY AUTOS NON-OWNED		1000300000	00/21/2010	00/21/2020	PROPERTY DAMAGE	\$ 500,000
ı	AUTOS ONLY AUTOS ONLY			1		(Per accident)	\$ 10,000
⊢	★ UMBRELLA LIAB ★ OCCUP						2 000 000
l A	Francisco III		4885952700	06/21/2019	06/21/2020		2 000 000
l ^	CLAIMS-MADE		4000932700	00/21/2019	00/21/2020		Ψ .
<u> </u>	DED RETENTION \$ WORKERS COMPENSATION	_					\$
ı	AND EMPLOYERS' LIABILITY Y/N					STATUTE ER	£ 1,000,000
С	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	N/A	196-45435	02/15/2020	02/15/2021		\$ 1,000,000 \$ 1,000,000
l	(Mandatory In NH) If yes, describe under						\$ 1,000,000 \$ 1,000,000
<u> </u>	DESCRIPTION OF OPERATIONS below		_			E L. DISEASE - POLICY LIMIT	\$ 1,000,000
					L		
DES	CRIPTION OF OPERATIONS / LOCATIONS / VEHICLE	S (ACORE	O TUT, Additional Remarks Schedule,	may be attached it more s	расе із гецілгеці		
<u></u>	DTICIOATE HOLDER			CANCELLATION			
CE	RTIFICATE HOLDER	_		CANCELLATION			=
1				SHOULD ANY OF	THE ABOVE DE	SCRIBED POLICIES BE CANO	CELLED BEFORE

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THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN

ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

City of Belle Isle 1600 Nela Avenue

Belle (sle

FL 32809

Tax Collector Scott Randolph

CERT BUILDING CONTR

Local Business Tax Receipt

Orange County, Florida

2019

\$30.00

EXPIRES

9/30/2020

1 EMPLOYEE 5000 BUSINESS OFFICE

\$30.00

1801-1062221 6.EMPLOYEES

TOTAL TAX PREVIOUSLY PAID TOTAL DUE

1801

\$60,00 \$60.00

BLANKENSHIP DEAN J PRESIDENT

HOSANNA BUILDING CONTRACTORS INC BLANKENSHIP DEAN J PRESIDENT 278 SEMORAN COMMERCE PL **APOPKA FL 32703**

278 SEMORAN COMMERCE PL D-APOPKA, 32703

---- PAID: \$60.00 0098-00920997 9/30/2019 **Tax Collector Scott Randolph**

Local Business Tax Receipt

Orange County, Florida

This local Business Tax Receipt is in addition to and not in lieu of any other tax required by law or municipal ordinance. Businesses are subject to regulation of zoning, health and other lawful authorities. This receipt is valid from October 1 through September 30 of receipt year. Delinquent penalty is added October 1.

2019

EXPIRES

9/30/2020

1801-1062221

1801 **CERT BUILDING CONTR**

\$30.00

1 EMPLOYEE | 6000 BUSINESS OFFICE

\$30.00

6 EMPLOYEES

TOTAL TAX PREVIOUSLY PAID **TOTAL DUE**

\$60.00 \$60.00 \$0.00

278 SEMORAN COMMERCE PL D-APOPKA, 32703

PAID: \$60.00 0098-00920997 9/30/2019

BLANKENSHIP DEAN J PRESIDENT

HOSANNA BUILDING CONTRACTORS INC **BLANKENSHIP DEAN J PRESIDENT** 278 SEMORAN COMMERCE PL APOPKA FL 32703

This receipt is official when validated by the Tax Collector.

GE COUNT

Orange County Code requires this local Business Tax Receipt to be displayed conspicuously at the place of business in public view. It is subject to inspection by all duly authorized officers of the County.

Frank Matos

From:

Brittany Porter < brittany@hosannabc.com>

Sent:

Thursday, June 11, 2020 2:01 PM

To:

Frank Matos

Cc:

CobiPermits; Dean Blankenship

Subject:

RE: 5050 Conway Rd., permit, bldg, COMMERCIAL RENOVATION, submittal, PENDING

REQUIREMENTS Hosanna Building Contractors, Inc.

Hi Frank,

The total for construction costs is \$429,145.79.

Does the NOC need to be recorded and submitted now or before the permit is released?

Thank you, Brittany Porter

From: Frank Matos <fmatos@universalengineering.com>

Sent: Thursday, June 11, 2020 11:36 AM

To: Brittany Porter <bri>dean@hosannabc.com>; Dean Blankenship <dean@hosannabc.com>

Cc: CobiPermits < CobiPermits@universalengineering.com>

Subject: 5050 Conway Rd., permit, bldg, COMMERCIAL RENOVATION, submittal, PENDING REQUIREMENTS Hosanna

Building Contractors, Inc.

Brittany Thank you for the submittal: 5050 Conway Rd., permit, bldg, COMMERCIAL RENOVATION, submittal, PENDING REQUIREMENTS Hosanna Building Contractors, Inc.

Please <u>do not change the subject line</u> of this email when replying or forwarding. Ensure that the subject line reads as above referencing and including the correct address in order to keep consistency and the application will be properly processed.

PENDING SEE ATTACHMENT

• Ensure that the application is filled out completely, the value of work & materials is essential in order to process the permit application.

• THIS IS ONLY FOR PROTOCOL, I KNOW YOU MENTIONED YOU FILED FOR THE NOC WITH ORANGE COUNTY;

Notice of Commencement (NOC)- Any project with an estimated cost of \$2,500 or more (\$7,500 for mechanical) must submit a NOTICE OF COMMENCEMENT that has been signed, notarized and recorded unless there is an open building permit for the property. The NOC may be recorded at: Orange County Comptroller's Office 109 E. Church St. #300, Orlando FI, 32801 (407) 836-5775

E-FILING NOC We realize that there are challenges right now what with the COVID-19 closures, and that the NOC will need to be filed for electronically, or sent into the Orange County Comptroller by UPS or FedEx. Below is the latest info from Michelle Cassidy, Administrative Specialist for the Orange County Official Records Department, regarding the procedure for recording NOCs electronically, or by UPS / FedEx. Apparently, Orange County cannot accept NOC's by email for recording. Please see Michelle's instructions below:

To: CobiPermits < CobiPermits@universalengineering.com >

Cc: Dean Blankenship < dean@hosannabc.com>

Subject: Building Permit Submittal, 5050 Conway Road, Hosanna Building Contractors, Inc.

Importance: High

Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Good Afternoon,

Please see the attached executed permit application, COI, licensing documents and plans for the proposed addition and renovation at 5050 Conway Road.

Upon your review, please let me know if you need any additional documentation or revisions made to push this through to plan review.

We have the executed NOC and plan to have that recorded as soon as possible.

I look forward to hearing from you.

Thank you,



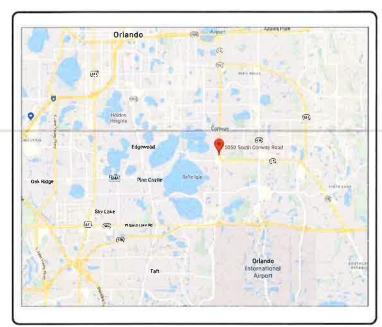
OWNED.

Brittany B. Porter

Senior Project Coordinator 278 Semoran Commerce Place Apopka, FL 32703

Direct: 407-703-9861 Fax: 321-256-5093 www.hosannabc.com

CONWAY MEDICAL PLAZA



OCATION MAP



BUILDING CODE REFERENCE FLORIDA BUILDING CODE - 2017 6th Edition INFORMATION DRAWINGS SECTION 1606.1.7 FBC SECTION 1606 1. BASIC WIND SPEED FLORIDA 140 MPH - 3 SECOND GUST

2. WIND IMPORTANCE FACTOR FACTOR II BUSINESS OCCUPANCY FLORIDA WIND EXPOSURE B 3. WIND EXPOSURE 4. INTERNAL PRESSURE COEFFICIENT BUILDING SIMPLE DIAPHRAM MEETING THE 7 SHAPE CRITERIA INTERNAL PRESSURE COEFFICIENT O. 18

DESIGN WIND PRESSURE 32 PSF FOR COMPONENTS & CLADDING DESIGN WIND PRESSURE FOR OPENINGS + 29.4 PSF / -34.7 PSF FOR 36" WIDTH OPENING

STREET ADDRESS 5050 CONWAY ROAD, ORLANDO, FLORIDA 32812

PARCEL NUMBER 17-23-30-0000-00-008 DOR USE CODE 1100-RETAIL CONVISTORE

JURISDICTION: ORANGE COUNTY

5. COMPONENTS & CLADDING

CONSTRUCTION TYPE: CMU BLOCK

EXISTING AREA: 2604sqtf ADDITION: 1240sqtf AREA TOTAL: 3844sqtf

DR. OFFICE AREA: 2666sqtf PHARMACY AREA: 1 178sqtf

OCCUPANCY: MERCANTILE

SCOPE OF WORK: SIDE ADDITION

SHEET LEGEND

CV-01	CODES, SCOPE OF WORK, SHEET LEGEND, VICINITY MAP
A-01	EXISTING SITE PLAN
A-02	PROPOSED SITE PLAN
A-03	PROPOSED FOUNDATION PLAN
A-04	PROPOSED FLOOR PLAN
A-05	LIFE SAFETY PLAN
D-01	DETAILS
E-O1	ELECTRICAL PLAN
E-02	CEILING LIGHT PLAN
M-O1	MECHANICAL PLAN
P-01	PLUMBING PLAN

CODE INFORMATION

ADOPTED CODES FLORIDA BUILDING CODE- 2017 6th Edition

BUILDING: FLORIDA BUILDING CODE- 2017, EXISTING BUILDING

FIRE: FLORIDA PREVENTION CODE- 2017

PLUMBING: FLORIDA BUILDING CODE, PLUMBING- 2/017 MECHANICAL: FLORIDA BUILDING CODE, MECHANICAL- 2017

ELECTRICAL: CHAPTER 27- NFPA 70, NATIONAL ELECTRIC CODE, 2017

ACCESSIBILITY: 2017 FLORIDA ACCESSIBILITY CODE FOR BLDG CONSTRUCTION

ENERGY: FBC 2017 ENERCY EFFICIENCY FOR BLDG CONSTRUCTION



EXISTING

ADDITION

5050 CONWAY ROAD, ORLANDO, FLORIDA 32812

HOSANNA

HOSANNA BUILDING CONTRACTORS 278 SEMORAN COMMERCE PLACE APOPKA 32703 407.482.8332

Val diValentin, Architect. 1844 Crestview Dr Mount Dora FL 32757 AR 7114

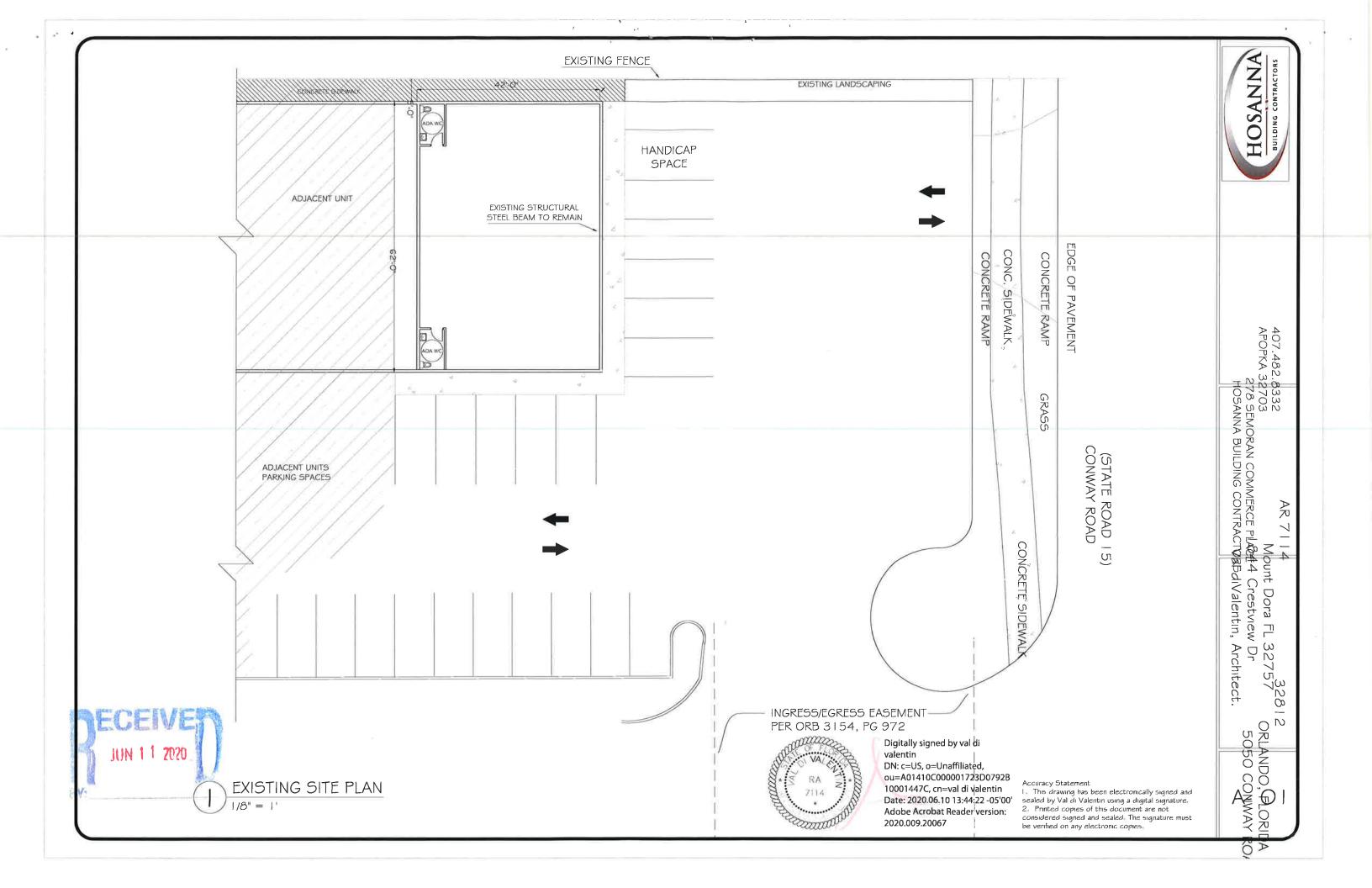
Digitally signed by val di valentin DN: c=US, o=Unaffiliated, ou=A01410C000001723D0792B1 0001447C, cn=val di valentin Date: 2020.06.10 13:42:44 -05'00' Adobe Acrobat Reader version: 2020.009.20067

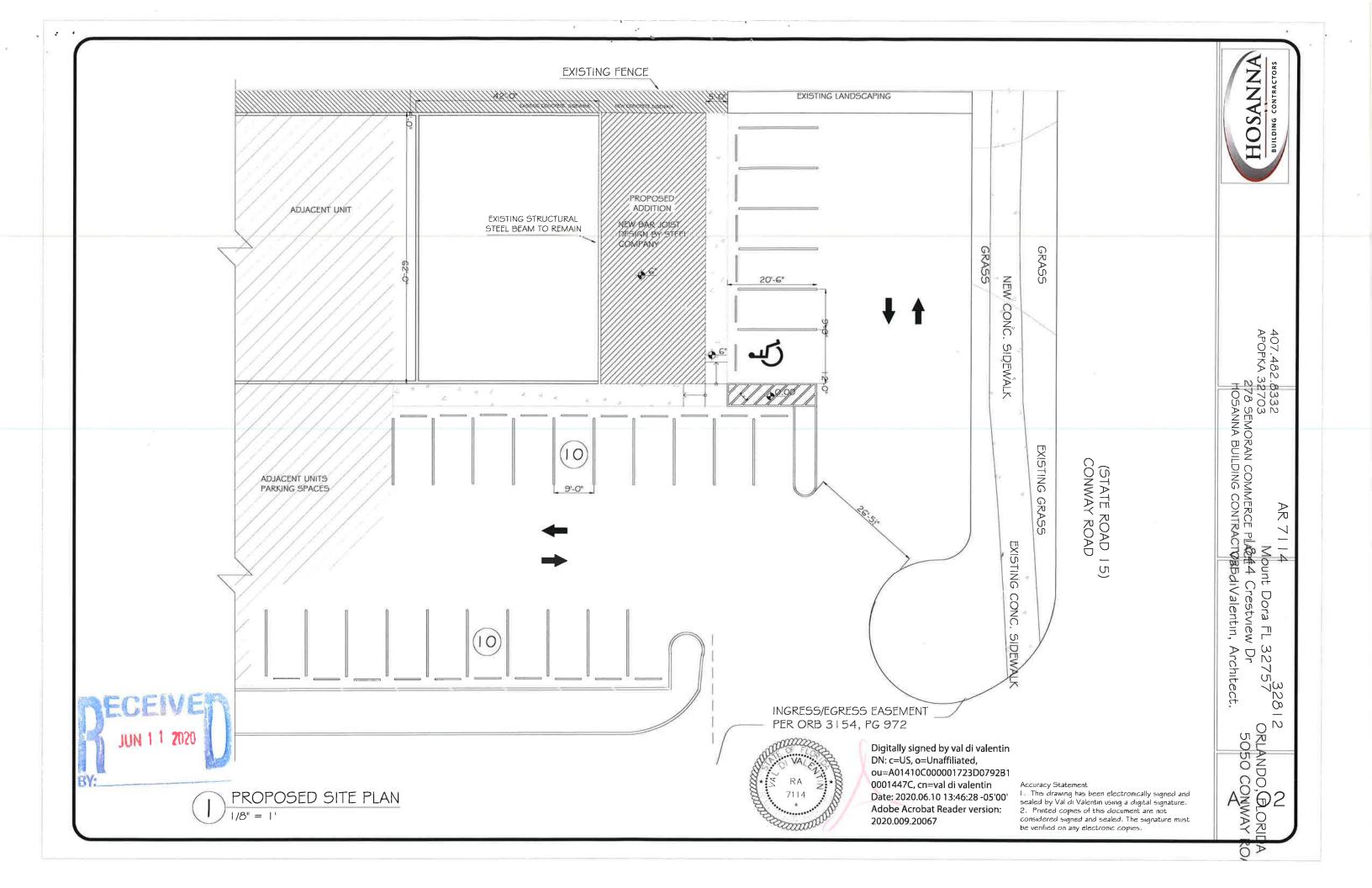
Accuracy Statement

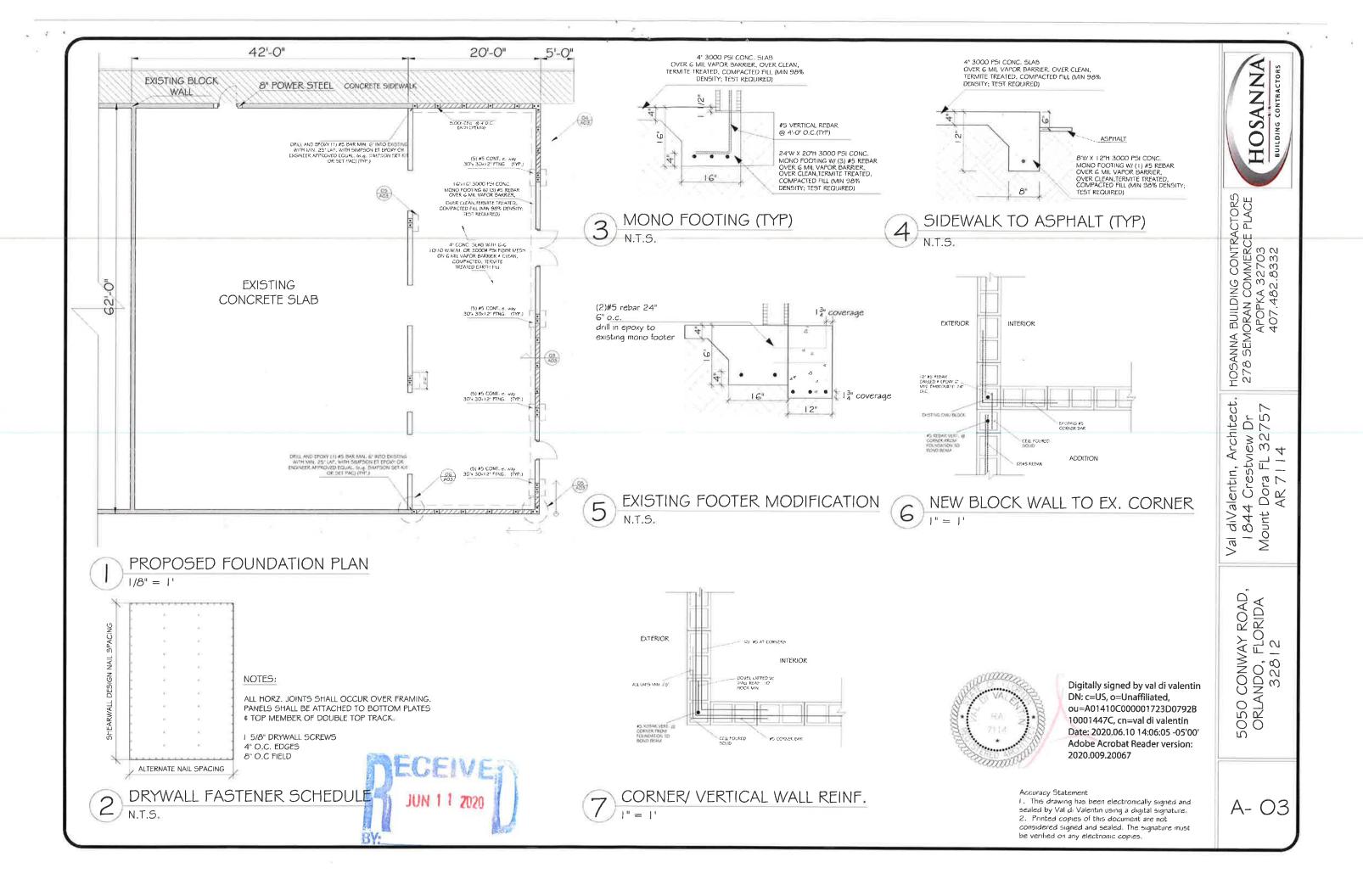
NORTH

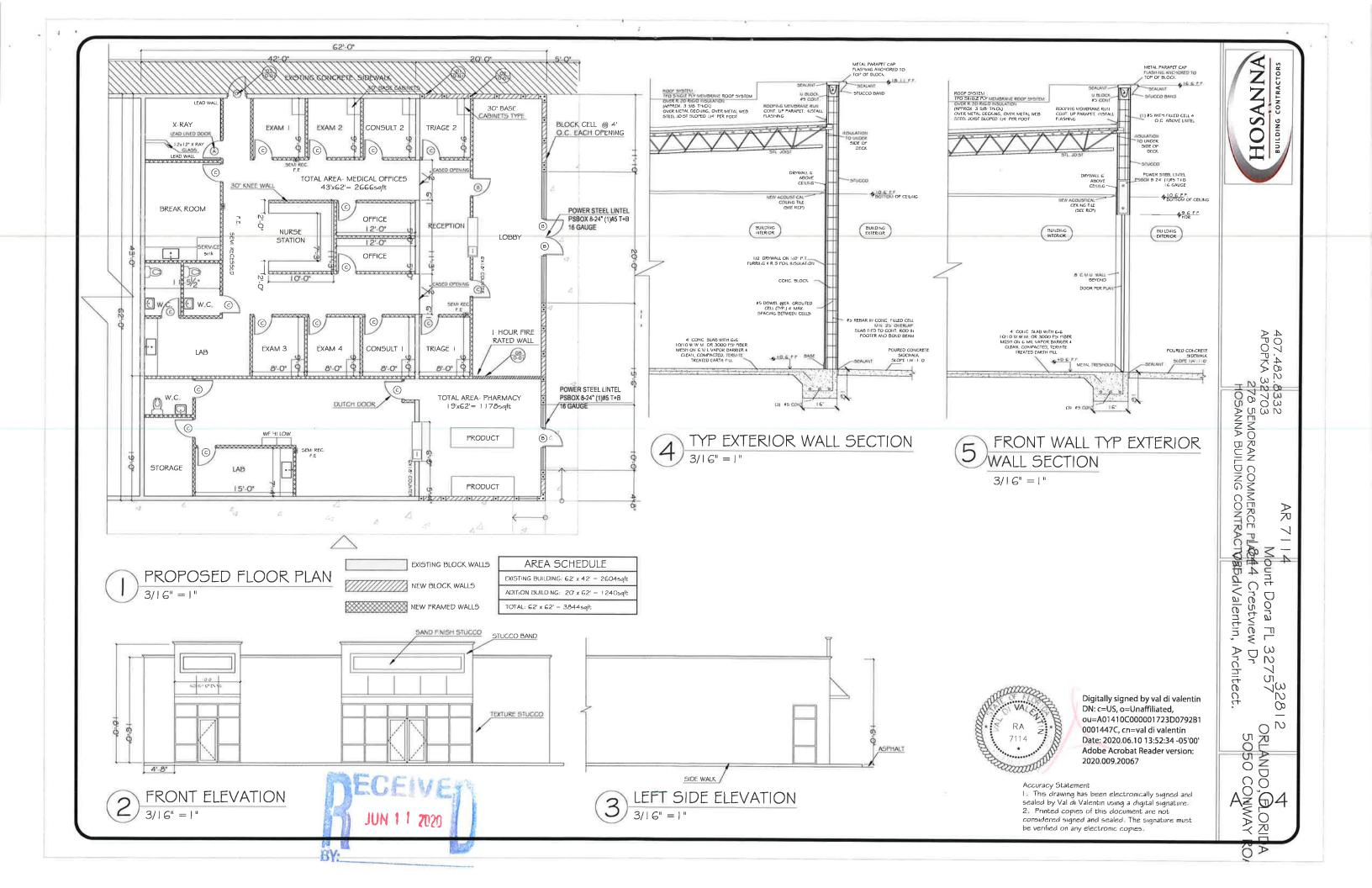
 This drawing has been electronically signed and sealed by Val di Valentin using a digital signature. 2. Printed copies of this document are not considered signed and sealed. The signature must be verified on any electronic copies.

CV- O









A- 05

MOTE: y= 48' min. IF door hip closes NOTE v= 36' mm If v= 60' x= 42 mm If v= 54" T PUSH SIDE HINGE SIDE APPROACH LATCH SIDE APPROACH FRONT APPROACH PULL SIDE LATCH SIDE APPROACH TOILET SIDE APPROACH

SWINGING DOORS ACCESSIBILITY **APPROACH** N.T.S.

Ŷ& WOMEN DOOR CLOSERS SWITTER FEDOL SHALL BY ADDRESS OF THAT FROM AN OPEN FOSTION OF YOU THIS DOOR WILL TAKE AT LAST 2 SECONDS TO MOVE OF A MORE 3 AS FROM THE LAST CHILD MOSSIBLE TO THE HAPPING BOTT OF THE POWER OF THE POWER OF THE DOOR ADDRESS FOR 5 ID MAKFORCE. 2 ID MAY FORCE.

HASTMARE SCRIPPO FOR ACCESSIBLE DOUR FASSARS, SHALL BE MOURTD AT A DIRECT FORCE FORCE FOR ACCESSIBLE HAS A DIRECT FORCE FORCE FOR ACCESSION all Permanent rocki odnih ca i en skoru sha Li consenshtiri eme arenicans Mendicani, e e act SIGNS SHALL BY ADHERED TO SUPPORTING SURFACE BY ADHESIVE STREETED FOR MICH THEY HAVE DIRADBUTY OF HOND PERMITS SIGN PACKING AND SHENDER HIS THERE OF MATERIAL BACKGROUND FRUSH SHARL DE NON-GURRE, ACRIAIC LETITIONS SHALL DE RAISED AN LEAST 1730, AND MAY BE ACRIENTED INFOLGH EMFRACE AS LICATION, LTICHNIC DE HUECTION MOTPAGE, ALL LETITING EMAL BE LIPPYS CASE. GRADE 2 BRAILE REQUIRED, COLOR TO BE 54MF 45 FIGURAZ EGRENINI

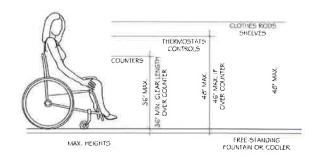
LIFE SAFETY PLAN

STORAGE

NEW MIN 4" THICK 3000 PSI 28 DAY STRENGTH CONCRETE RW 6x6 1.4/1.4 WWF OR FIBER- MESH OVER 6 MIL POLY VAPOR BARRIER OVER TERMITE TREATED INORGANIC FILL WITH BEARING CAPACITY OF 2,000 PSF

ALL CONCRETE CHASE AND TRENCH INFILL MATERIAL IS DOWELED INTO EXISTING SLAB WITH #5 REBAR MINIMUM 6" EMBEDMENT

EXISTING SLAB REPAIR PROFILE



EXISTING SLAB REPAIR PROFILE

JUN 1 1 2020

62'-0"

EXAM 2

Comment | Comment

CONSULT 2

OFFICE

OFFICE

CONSULT I

ARREST STATE OF THE STATE OF TH

TRIAGE 2

THE PROPERTY OF

RECEPTION

TO CHARLES 小

TRIAGE I

PRODUCT

PRODUCT

12' 0"

EXAM I

SEMI RECESSE

NURSE

STATION

CHANNEL C

FXAM 4

FXAM 3

WF HI LOW

LAB

FIRE EXT. 9%5 24

-

X-RAY

BREAK ROOM

W.C.

43'-0"

LEAD WALL

J.W.C.

A.D.A WHEEL CHAIR REACH / N.T.S.

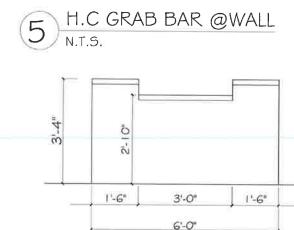
30' time charges

LOBBY

1

771177777117771

HE COUNDENT VERBALLHESCRIFT ON FIDITH OF THE MICTOGRAM DHAIL BE PLACED PRECEDURISHON THE MICTOGRAM, MID SHALL BE ACCOMMUNED OF GRAIN 2 MR. LE FICTORANG SPALI BEREQUIRED FOR THE FOLLOWING KOOLING GAS MENINUME ACCURATE RESIDENCY. WOMEN PERMITE ACCURATE RESIDENCY.



HANDICAP ACCESSIBLE 6 COUNTER N.T.S.



FIRE EXTINGUISHER 2A 10 BC MOUNTED W/ TOP OF EXTINGUISHER 42" ABOVE FINISH FLOOR

TYPICAL WALL ASSEMBLY

1/4" Ø STEEL PIPE GRAB BAR

- FINISH WALL

I 1/4" Ø STEEL PIPE GRAB BAR

WALL BRACKET

2X6 BLOCKING

PLAN

TYP. HANDRAIL AT WALL

1-6

TYP.

TYP. HANDRAIL RETURN AT WALL

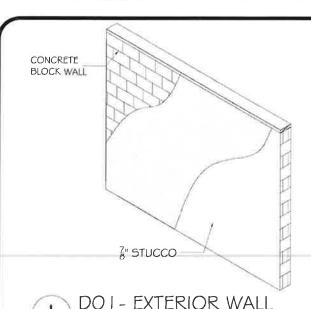


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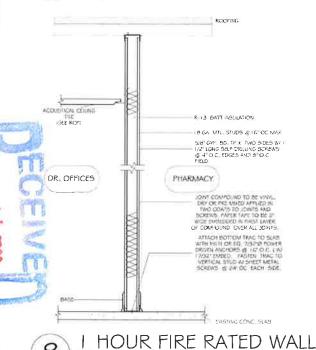
SY:



DO I - EXTERIOR WALL

3 (25 GUAGE) METAL STUDS WITH CONTINUOUS TRACK & GYPSUM BOARD (TYP): DOUBLE 2x4 WOOD BUCK SEALANT-PROVIDE COMPRESSION ANCHOR AND FASTENERS AS REQUERID BY MANUFACTURER: PREFAB 16 GAUGE METAL DOOR FRAME, SCREW INTO METAL STUD AT 6" FROM CORNERS AND 12" O.C. ON TOP AND SIDES, FINISH: PER 1 3 " WOOD VENEERED SOLID CORE

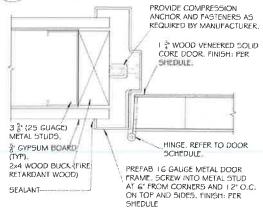
DOOR HEAD DETAIL



N.T.S.

EXISTING CONCRETE **BLOCK WALL** 1"X2" FURRING STRIP @ 24" O.C. (TYP.) 1/4" DIA.X 1-3/4" LONG TAPCON SCREW PHILLIPS FLAT. (TYP) R4 OWENS CORNING FOAMULAR 250 3" T. OR EQUAL. " THICK DRYWALL

DO2-INTERIOR WALL N.T.S.



DOOR JAMB DETAIL

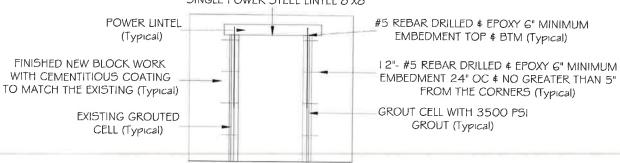
DOOR SCHEDULE

N.T.S.

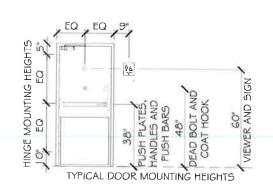
	DOORS SCHEDULE			HARDWARE	
VIEW	TYPE	ID	SIZE	MANUFACTURER & MODEL NO.	FINISH / REMAKERS
	LEAD LINE BIRCH	(8)	3-G-8*		
	YKK BRIAN with 1/4" TEMPERED GLASS STANDARD THRESHOLD FOR ADA ACCESSIBILITY	(B)	3'-0'-0' or Pair	XXX	HARDWARE TBD
00 00 00	PASS DOOR 2'-8'XG'8"h SIX PANEL PRE HUNG	(0)	3-6-8	JEN-WELD	HARDWARE TBD
	PASS DOOR 3 O'XGB'H COMMERCIAL STEEL DOOR Panic Hardware 36'x84' Jackson 275 PUSH PAD SURPACE VERTICAL ROD PANIC EXIT DEVICE	(D)	3-1-0	STANLEY F179, NRP FULL MORTISE STANDARD WEIGHT PLAIN BEARING 4-1/2" x 4-1/2" 5 KNUCKLE HINGE WITH NON-REMOVABLE PIN, OR EQUAL SARGENT 80 SERIES, OR EQUAL IVES #698 BOTTOM DOOR SWEEP LCN 1260 SERIES CLOSER / HOLD OPEN	BRONZE

PEMKO OVERHEAD RAIN DRIP #346, 4' LONGER THAN DOOR WIDTH

SINGLE POWER STEEL LINTEL 8"X8



DO3- NEW EM. EXIT N.T.S.



MOUNTING HEIGHTS 6

DOOR O'FUING	SOUR OLD HOLD HOLD HOLD HOLD HOLD HOLD HOLD	10.0	ROLK	H OPENING	
		ROUGH OPENING			DOOR OFFIING

STOREFRONT SYSTEM (BRONZE)	FLORIDA APPROVAL CODE
Framing Type: YKK yes 45 fi Storefront System Nominal Profile: 2' x 4 1/2" Nominal	12926.1
ALUMINUM DOORS: 35 D MEDIUM STYLE AL	8712,1



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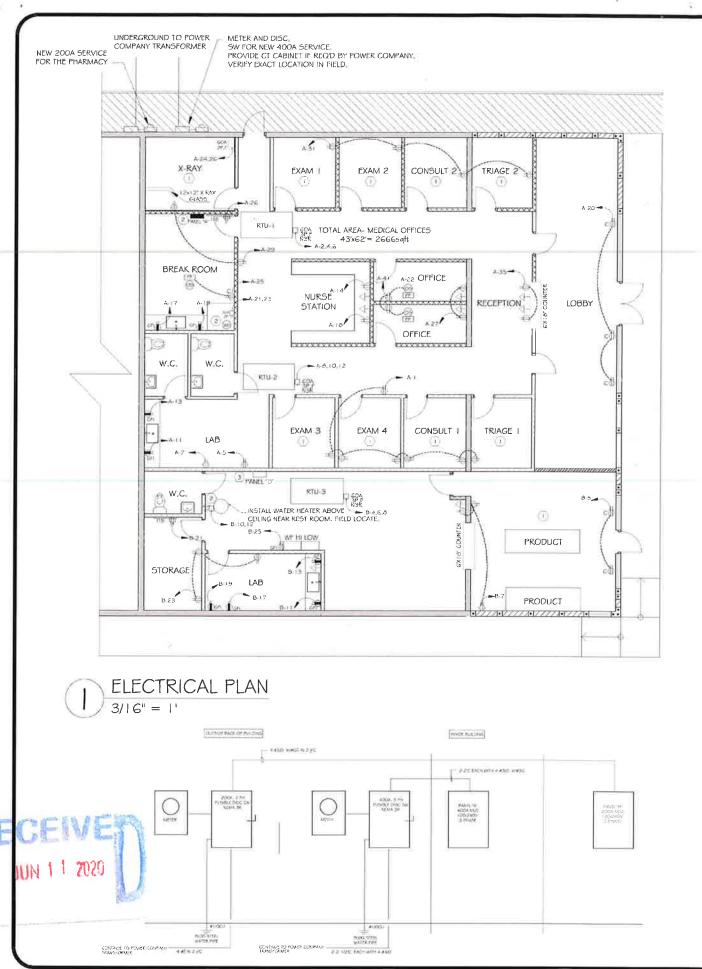
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278 SEMORAN COMMERCE PLACE
APOPKA 32703
407.482.8332

Val diValentin, Architect. 1844 Crestview Dr Mount Dora FL 32757 AR 7114

5050 CONWAY ROAD, ORLANDO, FLORIDA 32812

D- 0



BY:

ELECTRICAL LEGEND

(= 480V Special Purpose Ground

▲ = 208V Special Purpose Ground

= 120V Dedicated Ground

= 120V Dedicated GFI

= 120V Convenience Outlet

() = 120V Fourplex Outlet

= 120V Dedicated Ground- Ceiling Mount

S = Single Pole Toggle Switch

= Branch circuit wiring cancealed in wall or above ceiling construction

DUPLEX RECEPTACLE- MOUNTED 18" AFF TO CENTERLINE UNLESS NOTED OTHERWISE, CONTROLLED VIA OCCUPANCY SENSOR,

DUPLEX RECEPTACLE- MOUNTED ABOVE COUNTER TO CONTROLLED VIA OCCUPANCY SENSOR

LEVITON (OR EQUAL) SUPER DUTY POWER PACK AND OCCUPANCY SENSOR TO CONTROL RECEPTACLES

POWER & SYSTEMS RENOVATION KEY NOTES:

- PROVIDE REDUNDANT GROUNDIND IN BRANCH CIRCUITS IN THIS ROOM (PATIENT CARE AREA) PER N.E.C. 517-13. PROVIDE METALIC RACEWAY WITH INSULATED GROUND WIRE. IF EXISTING CIRCUITS DO NOT HAVE REDUNDANT GROUNDING IN BRANCH CIRCUITS, CONTRACTOR SHALL INSTALL.
- 2. VERIFY THE EXACT LOCATION OF THE WATER HEATER IN THE FIELD. MOVE AS REQUIRED.
- VERIFY THE EXACT LOCATION OF THE POWER PANEL IN THE FIELD. MOVE AS REQUIRED.

	PANEL:	A				EXI	STIN	Ģ					
	VOLTAGE: MOUNTING MANUFACTURER SOURCE:		240 V	™S IS H	PHAS SPAC TYPE	ES:	3 42			MAIN SMD/MI AIC. SECTIO CAPAC	N	400A MLO 22KAIC 166KVA	
CKT.	EQUIPMENT	KVA	COND	WIRE	CB	POLE	POLE	CB	WIRE	CONO	KVA	FOURPHENT	ICKY
1	HIGHTAGES	2	24	12	20	1	3	40	- 4	3/4	4.1	MITA I	2
3	HOHELERY	-						40	1 8	3/4	4.1		4
5	LASPECIFT	1.5	334	- 92	20	1		ID.		24	4.1	-	6
7	LAB	1.5	3:4	12	20	1	3	40		3:4	4.1	RTU2	1 8
9	NOHLEG							40		24	41	112	10
11	LAB COUNTER NEC	1.5	3/4	12	20.	1		40	8	354	4.1	4	12
13	LAS COUNTRIES.	1.5	3/4	12	20	1	1	26	12	24	13	SPECIFICATION	34
15	HCHIES				-	1		-		-		HOHUBG	16
17	ERGAL PAPEC	1.5	34.	12	20	4	4	20	12	2/4	1.5	MARIERIATION	15
10	EREAX BURBS	15	3/4	12	20	-		20	12	304	0.6	CELEGIEC	20
21	HOHEED	1000					- 20	40		3/4	4.0	XBAY	22
23	MATERIATES	2.88	364	10	30	2		40		34	44	+	24
25	-	2.88	3/4	19	10		1	20	12	374	10	176	26
27	MOHLEG											HOHLEG	28
29	PULLPHARLES	0.36	302	12	20		1	70	12	794	1.9	SON	30
31	PRINCEPT ACLES	0.72	24	12	29		1	20	12	2/4	1.1	reserve	32
33	HOHLID.	-							-		7.7		34
35	FEDBYLACIES	P.56	314	. 12	30	- 1							36
37.	RECEIVA OLDS	0.36	3/4	12	29	1							30
39	HOHLED												40
41	COMPOUNDING	0.16	24	12	20	1							42
	PHASE A	20.9								-	33.8	CONNECTED KY	
	PHASE B	12.8	1							1		man recorded to	

	PANEL:	В				NE	٧						
	VOLTAGE MOUNTING MANUFACTURE SOURCE		240V	B' R	PHAS SPAC TYPE S HIGH	ES	3 42			MAIN SMD/M AIC SECTIO CAPAC	N	200A MLO 22KAK 83KVA	
CHT.	EQUIPMENT	KVA	COND	WIRE	CB	POLE	POLE	CB	WIRE	COND	KVA	I EQUIPMENT	CK
-1	CMTHOL.	. 0	201	12	20	1	1	20	12	24	12	DOM	2
3	HGH LBG						3	40	В	34	4.1	IRTU3	4
5	CEBLING REC	.36	34	12	20	1		40		24	4.1	-	6
7	PECEPTACLES	.54	3/4	12	20	1.1		40		34	4.1	-	8
9	HOMES						2	33	10	3/4	2.9	WATERMEATER	10
11	COLUMNIC	-15	34	12	20	1.7	-	50	10	-34	29	-	12
13	COUNTER REC	1 15	3.4	12	20	1		-		- 0.0		_	14
15	HONGE				-	1		_					16
17	COUNTER REC	1.5	34	12	20	1		=					15
19	COUNTER REC	15	34	12	20	1							20
21	HISHIED				_		1	_		1			22
23	RESEPTACLES	0.54	3/4	12	20	1					_		24
	WATER COOLER	36	3:4	12	20	1							26
27	HISHUES												28
29			1 1								_		30
31							_			i i			32
33												1	34
35				1		-							1 36
37		I								1			38
39							=						40
41						11-11							42
	PHASE B	10.04 6.93									17.0	CONNECTED KV	A

NOTES:

- All electrical rough-ins and power requirements to be verified on site by General Contractor as per manufacturer instructions.
- 2. Junction /outlet placement may be adjusted to nearest stud, if within 12" of noted dimension.
- All duplex receptacles to 24" AFF unless otherwise annotated.

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32812

792 Crantin

E-O

POWER \$ SYSTEMS RENOVATION GENERAL NOTES:

VERIFY THE RTU LOADS PRIOR TO INSTALLING BREAKERS, CONDUIT OR WIRE, VERIFY THAT THE SIZES SHOWN MATCH MANUFACTURERS REQUIREMENTS, LOCATE RTU'S IN FIELD. PROVIDE NEMA 3R DISCONNECTS FOR EACH RTU IN SIZE REQUIRED BY MANUFACTURER.

VOLTAGE DROP HAS BEEN CALCULATED TO MEET FBC ENERGY CONSERVATION 2017.
FEEDER CONDUCTORS HAVE BEEN SIZED FOR A MAXIMUM VOLTAGE DROP OF 2 PERCENT AT DESIGN LOAD.
BRANCH CIRCUIT CONDUCTORS HAVE BEEN SIZED FOR A MAXIMUM VOLTAGE DROP OF 3 PERCENT AT DESIGN LOAD.

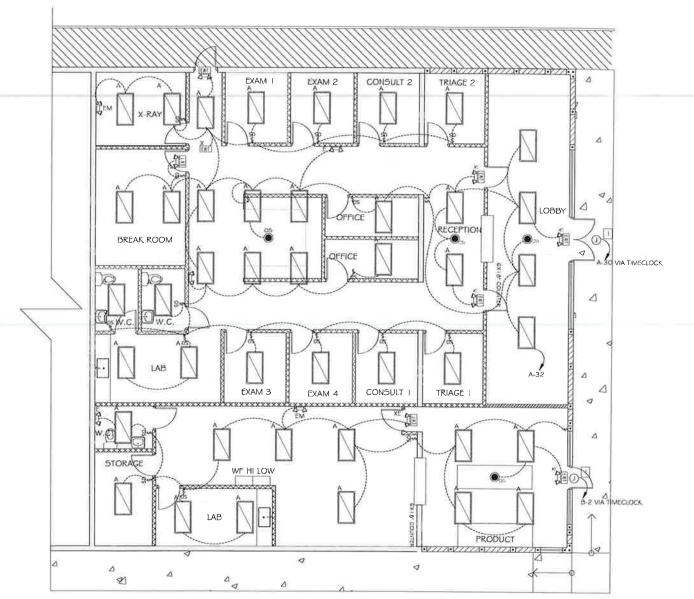
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CEILING LIGHT PLAN 3/16" = 1'

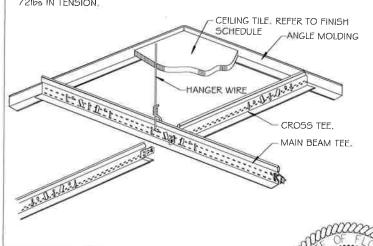
LIGHTING RENOVATION KEY NOTES:

I , PROV DE AND INSTALL A JUNCTION BOX FOR 5 GN , VERIFY LOCATION IN FIELD . 2 . PROVIDE AND INSTALL A TIMECLOCK AT PANEL FOR THE 51GN . 3 - PER NEC 700 . I 2 EMERGENCY . IGHT GIRCUITRY SHALL BE CONNECTED TO NORMAL LIGHT CIRCUIT IN THAT AREA AFFEAD OF ANY UNSWITCHED POWER.

LIGHTING FIXTURE SCHEDULE

	TYPE	NO TYPE	DESCRIPT: ON	MANUFACTURER	V CATALOG NUMBER	SEE NOTE
	A	38WLED	2x4 STATIC TROFFER MOUNTED IN GRID CEILING 4000K, MEDIUM LUMENS, GASKETED	COLUMBIA OR EQUAL	LLT 2440MLGF5A 2FEUG	EXISTING
\circ	В		EXISTING RECESSED LIGHT			EXISTING
8 8	E	J 43W	EMERGENCY WALL PACK WITH TWO LAMPS AND BATTERY	GENERIC	INSTALL PER NEC 700, 12	
EXIT P	XE	LED	COMBO EXIT/EMERGENCY FIXTURE	GENERIC		
EXIT	х	LED	EXIT FIXTURE	GENERIC		
	ОС		OCUPANCY SENSOR	CMR 9 P		

PROVIDE MAIN RUNNERS CONTINUOUS IN LINE WITH EACH SIDE OF RECESSED LIGHT AND PARALLEL MAXIMUM 4'-0" ON CENTERS IN THE CEILING FIELD. CROSS RUNNERS SHALL BE MAXIMUM 2'-O" ON CENTERS, PROVIDE ACCESSIBLE HOLD-DOWN CLIPS FOR ACOUSTIC TILES LESS THAN 11b./sq.ft. PROVIDE MINIMUM 12 GAUGE GALVANIZED STEEL HANGER WIRE MAXIMUM 4'-0" ON CENTERS ALONG MAIN RUNNERS, ALL HANGERS AND SUPPORTS SHALL BE ATTACHED WITH (4) TURNS IN $\frac{1}{2}$ ". ALL MAIN AND CROSS TEES, THEIR SPLICES AND INTERSECTING CONNECTIONS SHALL BE ADEQUATE TO RESIST 72lbs IN TENSION.



SUSPENDED CEILING TILE N.T.S.

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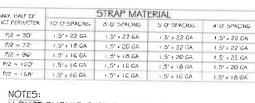
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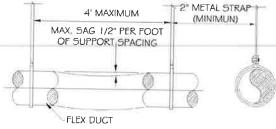
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APOPKA 3278 SEMORAN COMMERCE PLAZE Crestview Dr
HOSANNA BUILDING CONTRACTORBdiValentin, Architect.

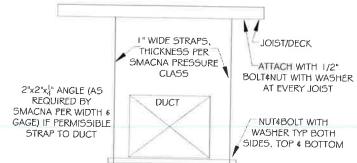
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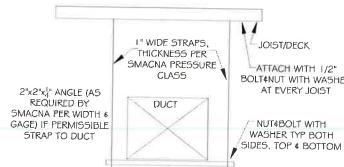
2) SUPPORT SYSTEM MUST NOT DAMAGE DUCT OR CAUSE OUT OF ROUND SHAPE.





DUCT SUPPORT DETAIL

1) DUCT SHOULD EXTEND STRAIGHT FOR SEVERAL INCHES FROM A CONNECTION BEFORE BENDING.



N.T.S

X X-RAY TRIAGE 2 EXAM 2 CONSULT 2 BREAK ROOM RECEPTION NURSE LOBBY -****** STATION Ø 20000 ******* EXAM 4 CONSULT TRIAGE X

RTU 1- DAYKIN 5 TON 10 KWHEAT 208/3 PHASE RTU 2- DAYKIN 5 TON 10 KWHEAT 208/3 PHASE RTU 3- DAYKIN 5 TON 10 KWHEAT 208/3 PHASE

			AIR	DEVICE	SCHE	DULE		
MARK	SERV/CE	TYPE	5tZE		MER	MODEL	NOTES	SYMBOL
			NECK	FACE	IVII EC	INCOLL	NUIC	⊃ (MDOL
Α	5UPPLY	CEILING	SEE PLANS	24x24	TITUS OR EQUAL)	трс	1, 2, 3, 6, 7, 8, 10	\boxtimes
В	RETURN	CEILING	SEE PLANS		TITU5 (OR EQUAL)	8F	(1)	RG-1
G	RETURN	CEILING	SEE PLANS	24x24 U.N.O.	TITUS (OR EQUAL)	35OFL	1,3	
D	SUPPLY	CEILING	SEE PLANS	12412	TITUS (OR EQUAL)	TDC	1, 2, 3, 6, 7, 8, 10	\boxtimes
E	EXHAUST	CEILING	SEE PLANS	12412	TITUS (OR EQUAL)	8F	1:	







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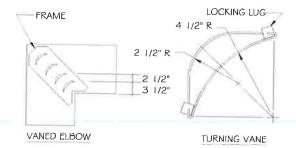
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1844 Crestview Dr
Mount Dora FL 32757
AR 7114

M- O

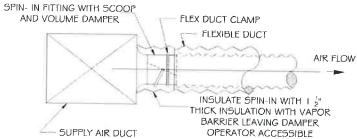
STEEL HANGER STRAP DUCTWORK PER PLAN SELF TAPPING SCREW WITH LOCKING WASHER, OR POWER DRIVEN MECH. FASTNER PREVENT BENDING OF STRAP AT THE 90° BEND 2" x 1/8" 22 GA, GALV. 1 1/2"x1 1/2"x1/8" 22 GA. STEEL HANGER STRAP GALV. STEEL ANGLE SIZE BOLTS FOR LOAD TRAPEZE HANGER TYPICAL DUCT HANGING DETAIL N.T.S. FRAME 4 1/2" R 2 1/2" R 2 1/2" 3 1/2"

CONCRETE DECK ABOVE

2"x1/8" 22 GA, GALV.

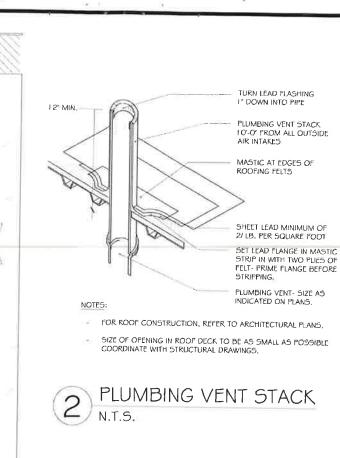


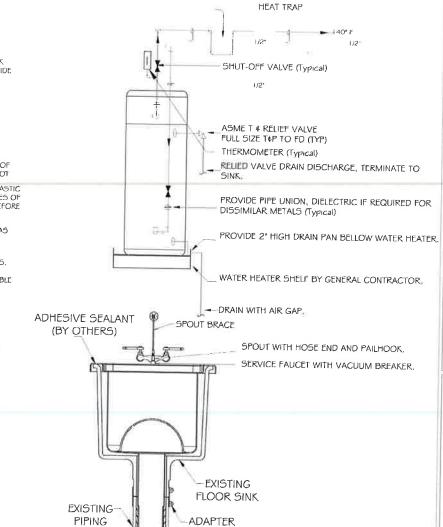




INSULATE AND SEAL ALL DIFFUSER SURFACES EXPOSED ABOVE CEILING







(BY OTHERS)

WATER HEATER DETAIL

ROOF



NEW Y WATER METER PEEDING

X-RAY

GASS LEAD WALL

BREAK ROOM

SERVICE

W.C.

LAB

LAB

(A)

W.C.

STORAGE

LEAD WAL

EXAM I

NURSE

STATION

EXAM 3

EXAM 2

TOTAL AREA- MEDICAL OFFICES 43'xG2'= 2666sqft

ETTTTTTT)

EXAM 4

CONSULT 2

OFFICE

OFFICE

CXXXXXXXXXXXX

CONSULT

exxxxx b

TRIAGE 2

RECEPTION

TRIAGE I

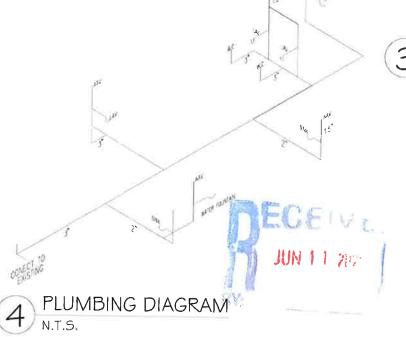
TOTAL AREA- PHARMACY
19x62'= 1178saft

PRODUCT

PRODUCT

LOBBY

	PLUMBING FIXTURE SCHEDULE									
	FUNCTION	CONNECTION SIZE W. V. C.W. H.W.				DESCRIPTION				
A D	WATER CLOSET (WC):		2.	1/2*	11,00	AMERICAN STD- CADET ADA #2998.010 OR EQUAL				
	LAVATORY:(ADA)(LAV) 2' 1-1/2' 1/2' 1/2'		1/2"	AMERICAN STD. LUCERINE #0355.0 2 POLISHED CHRÖME SINGLE LEVER FAUCET WITH AERATOR OR EQUAL						
	CLEANOUT: (FCO)(CO)	AS NOTED ON PLAN				JOSAM NO. 56000-22 SERIES, "LEVELEZE", COATED CAST IRON BODY WITH BRONZE PLUG, ADJUSTABLE HOUSING, SATIN NICKALOY TOP. AND INSIDE CAULK CONNECTION. SIZE AS INDICATED ON PLANS. FLOOR CLEANOUTS OCCURRING IN TILED AREAS TO HAVE SOUARE COVERS OR EQUAL.				
	SHOCK ABSORBER: AS NOTED ON PLAN					JOSAM NO. 75000 SERIES ABSORBOTRON 1 I WITH STAINLESS STEEL SHELL, HYDRO-PNEUMATIC CUSHION, ELASTOMER BELLOWS, STAINLESS STEEL ADAPTER AND MALE THREADED PLUG. SIZE AS REQUIRED OR EQUAL.				
	TRAP PRIMER: (TP)	AS NOTED ON PLAN				PRECISION PLUMING PRODUCT 'PP' #P-1 AND #P2 OPERATING PARTS, INTEGRAL VACUUM BREAKER, GASKETED ACESS COVER, AND CHROME PLATED OR EQUAL.				
	GREASE TRAP: (GT-1)	AS NOTED ON PLAN				JOSAM - 100lbs #60128A WITH FLOW CONTROL OR EQUAL:				



VA NAME OF THE PROPERTY OF THE

1-1/2" - 1'-0"

Digitally signed by val di valentin DN: c=US, o=Unaffiliated, ou=A01410C000001723D0792B1 0001447C, cn=val di valentin Date: 2020.06.10 14:00:46 -05'00' Adobe Acrobat Reader version: 2020.009.20067

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