

For Sale 1565 State Street



Contact:

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IMPORTANT NOTICE

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Exclusive Right of Sale Listing

Harshman & Company, Inc. is the Exclusive Listing Agent for the subject property and is presenting this property to Qualified Principal Buyers with expertise in real estate investment and development. Buyers are excluded from Cooperating Broker fees.

Inquiries regarding the property described herein should be directed to:

John B. Harshman, Broker Harshman & Company, Inc. 1575 Main St. Sarasota, FL 34236

Phone: 941-951-2002 FAX: 941-366-5818

Email: jbh@harshmanrealestate.com

Property Summary

Showings available only by appointment with Broker. Do not disturb occupant.

Owner: Coastal Behavioral Healthcare Inc.

Address: 1565 State Street, Sarasota, FL 34236

Parcel ID#: 2027-03-0104

Location: The subject property is extremely well located in the heart of downtown

Sarasota just west of Orange Avenue on the north side of State Street. Across State Street from the subject is the new 400 space municipal State Street Garage with notable businesses on the ground floor including Dimmitt's Sarasota Studio (luxury and exotic automobiles) Daily Bird, and Brick Smoked Meats. State Street is one of the most attractive streets in downtown Sarasota lined with galleries, boutique restaurants, fitness businesses, interior design studios and office. State Street terminates at Lemon Avenue and to the almost completed and SOLD OUT 142 unit residential condominium The Mark. Commercial businesses will also fill the ground and 2nd floor of The Mark by its 1st quarter 2020 completion.

Leasing Market: Commercial storefront rents in the downtown Sarasota for remodeled

space starts at about \$29 per square foot triple net and topping out at \$53 per square foot triple net. Vacancy is approximately 3%. (List of

commercial rental rates available on request.)

Opportunity: This is a tremendous opportunity for a creative developer to transform a

office building with historic character into a trendy home for one or multiple businesses including office, retail or restaurant. The bones of this building are solid and the façade recalls a historic time when Sarasota's architecture carried a heavy Meditation influence. One possibility would be decoupling the buildings making one a home for your business and

leasing the second building or selling it at a profit.

Zoning: DTC – Downtown Core (City of Sarasota) entitles property with

50residential units per acre and 10-stories, office, retail, hotel and

restaurant.

Residential Density: The subject site will permit 18 residential units

Land Size: 15,023 sq. ft. +/- Survey date 29 April 2002

15,750 sq. ft. Sarasota County Property Appraiser

Building Size: 12,655 gross square feet (per ADP plans)

8,701 gross square feet ground floor 3,954 gross square feet second floor

Year Built: 1926+/- and update 2002

Improvements: The subject is a free standing 2-story office building. Originally the

property consisted of two separate structures that were internally

connected in 1971 and have subsequently been improved as one structure.

Parking: There are 15 on-site parking spaces and the State Street garage offers the

first 2 hours parking at no charge with monthly employee passes

purchased for \$20.

Primary Streets: State Street is not designated "Primary" which alleviates the site of

cumbersome development and design restrictions.

Environmental: Phase I and limited Phase II commissioned by the City of Sarasota is

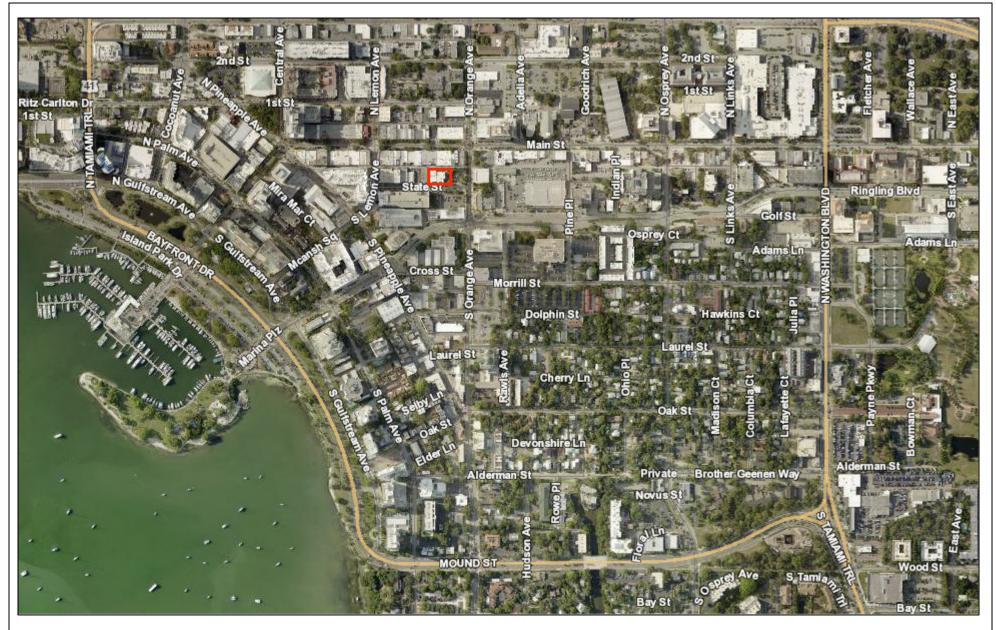
available upon request.

Year Built: 1989 (effective year built per Sarasota County)

Utilities: City of Sarasota Water/Sewer

Taxes: \$2,786.01 tax year 2018

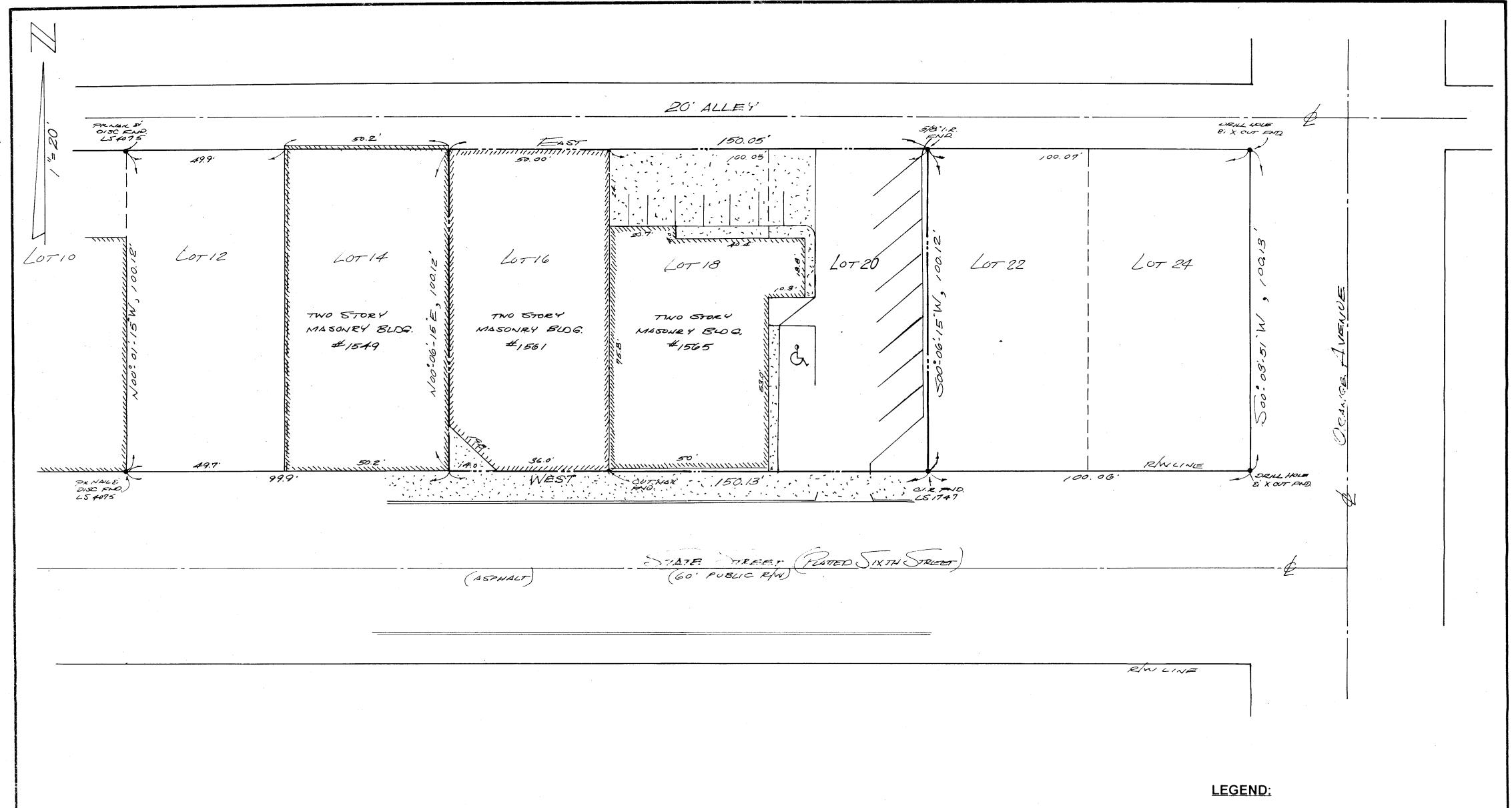
Price: \$2,700,000





SCPA Map





- - BUCKMARY CENTER CF.

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Z/W LINE OF STATE STREET AND IS THE

BEARING BASIS OF THIS SURVEY.

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CIR = CAPPED IRON ROD

LS = LICENSED SURVEYOR FND = FOUND

CERTIFICATION CHANGED! 29 APRIL 2002

1/29/99- SURVEY REVISED & RECERTIFIED



ROBINSON LAND SURVEYING, INC.

(941) 954-4473 FAX (941) 957-3416 1960 MAIN ST., SARASOTA, FLA. 34236

FOR: MURRAY J. KLAUBER

SCALE: /"= 20" JOB NO.: 99. 3689 DATE: 7/15/99

COMP. FILE: — DRW BY: 26"M CK. BY: 72 FILE: 3689

NOTE: EASEMENTS AND RIGHT OF WAYS WERE NOT ABSTRACTED AS PART OF THIS SURVEY EXCEPT AS NOTED.

SURVEYOR'S CERTIFICATE

PROVIDENT BANK/SYLVIA J. TAYLOR, P.A.

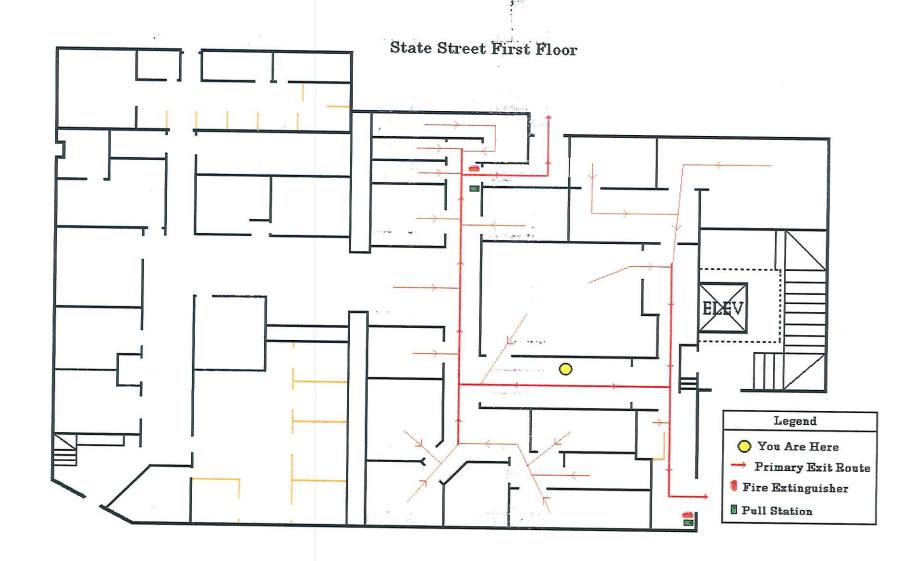
THAT THIS RECORD OF SURVEY HEPRESENTS A FIELD SURVEY OF THE PROPERTY SHOWN AND DESCRIBED
HEREON, THAT THE SURVEY WAS RECENTLY PERFORMED UNDER MY DIRECTION, THAT IT IS TRUE AND
CORRECT, AND THAT IT MEETS THE MINIMUM TECHNICAL STANDARDS FOR LAND SURVEYING

IN THE STATE OF FLORIDA (CHAPTER 61G17 FA.C. EFFECTIVE OCTOBER, 1993. VISIBLE ENCROACHMENTS, IF ANY, ARE AS SHOWN.

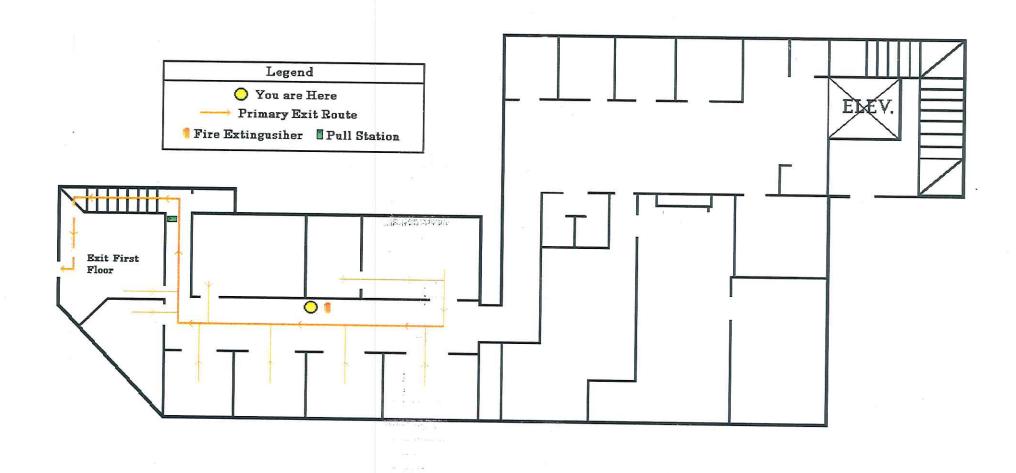
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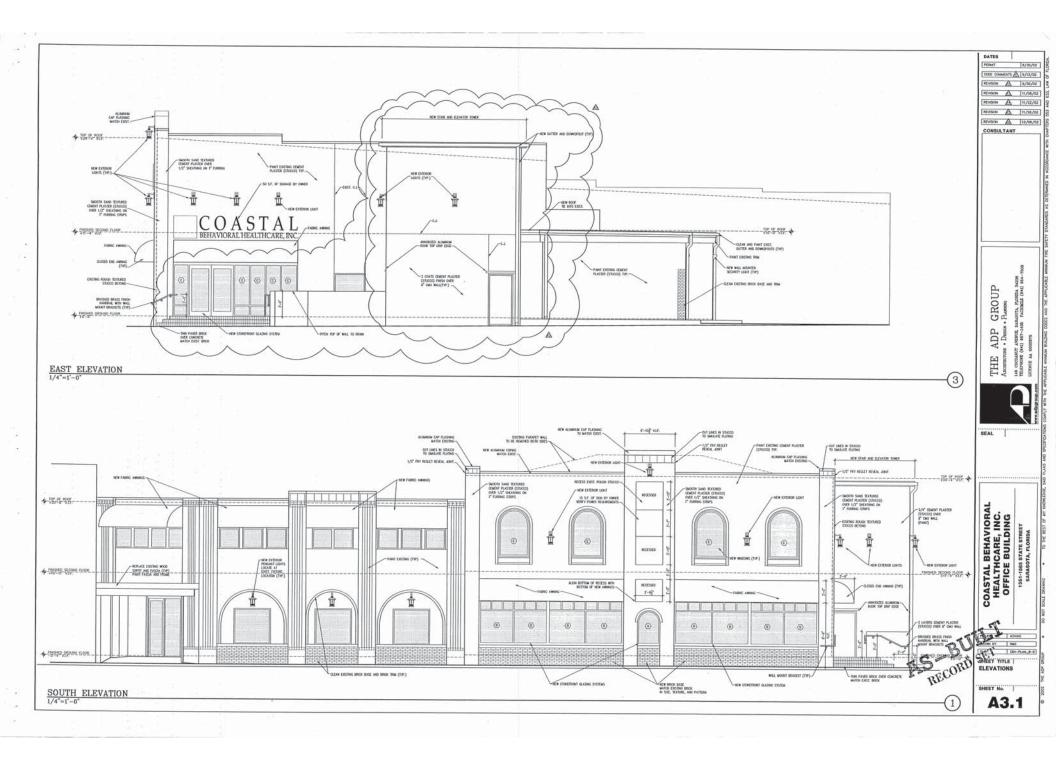
THIS SURVEY IS ONLY VALID SIGNED IN INK WITH SEAL.

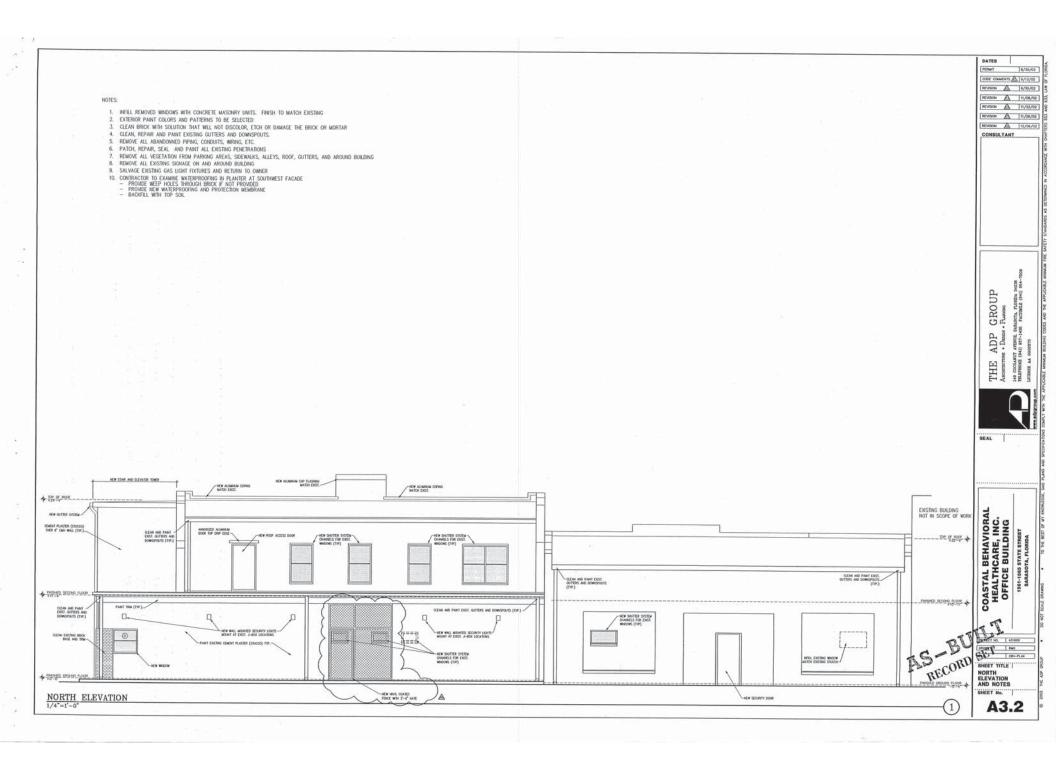
THOMAS E. ROBINSON P.S.M. NO. 4075



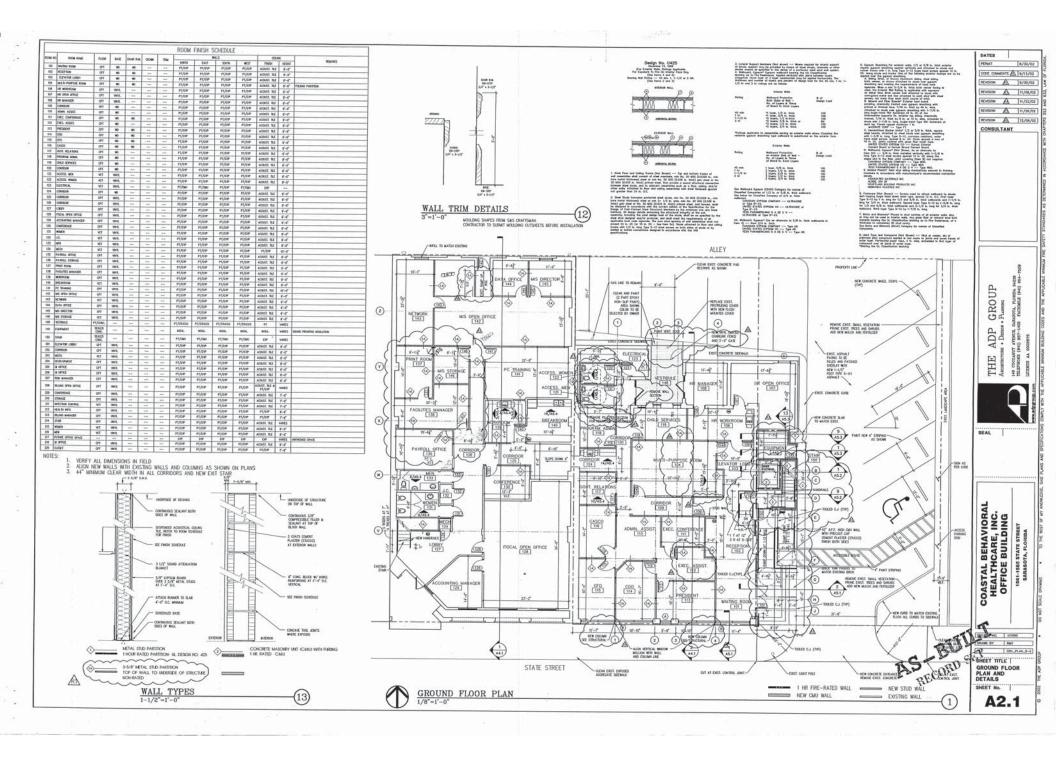
State Street Second Floor

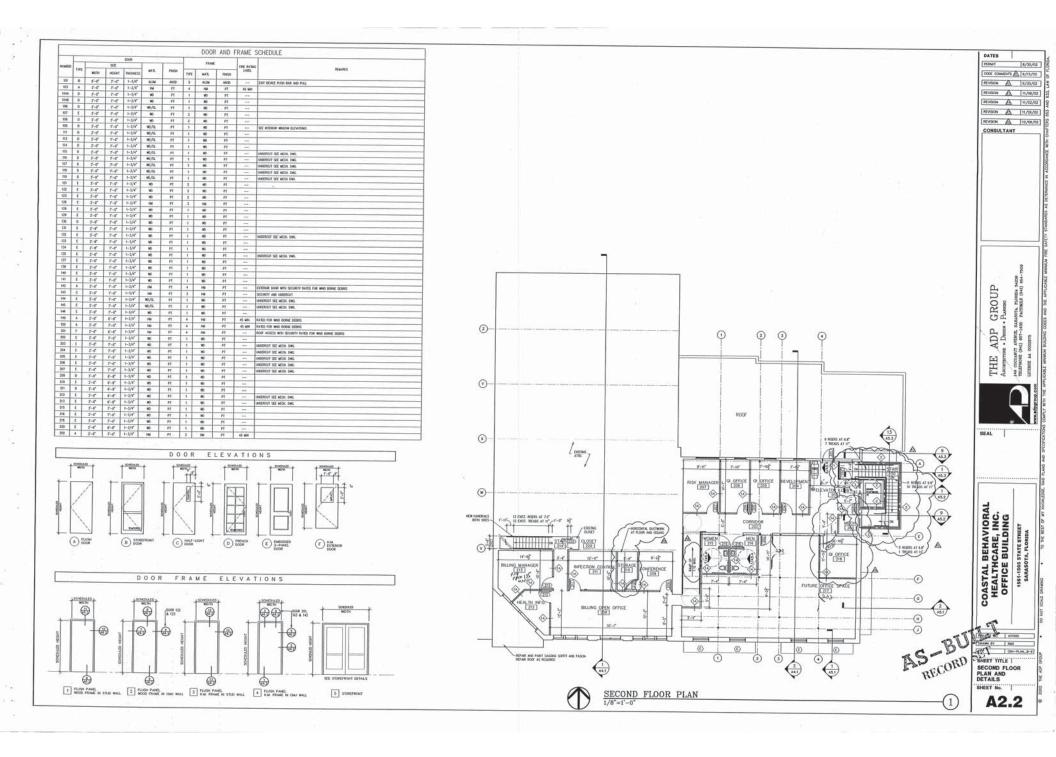








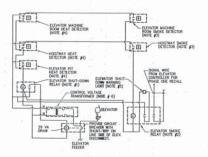




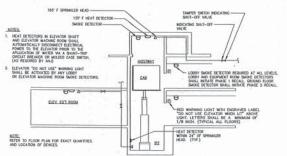


- ELEVATOR SHUT-DOWN RELAY IN NEMA-1 ENGLOSURE WITH 120V. A.C. COIL AND ONE N.O. CONTACT RATED AT 1 AMP. (SOLVARE "D" THE" C" RELAY # 8501000Y20 MITH 20 VA COLL BRAIM OR LESS). CONNECT POWER TO ELEVATOR MAIN POWER SHAFT—THEY BROUGH CONTACTS IN RELAY.
- ELEVATOR SMOKE RELAY IN NEMA-1 DIXLOGUESE WITH 120V. A.C. COE AND TWO N.O. CONTACTS RATED AT 1 AMP. SMULAR TO SQUARE "D" THE" "C" BELAY # 8501027/20 WITH 20 VA COL DRAW OR LESS. COMMECT SHOUL, FROM ELEVATOR CONTROLLER THROUGH ENC CONTROL TO SEND THE ELEVATOR RITO A PRIVACE I RECOLL.
- ELIVATOR MADDINE ROOM AND HOSTINAY SMOKE DETECTORS SHALL EACH HAVE ONE SET OF N.D. AURELANY CONTACTS BANDS FOR HIN. 1 AMP AT 150V. THESE CONTACTS WILL CONTROL FORER TO THE COLL OF THE ELEVATION SMOKE BETCHOOKS.

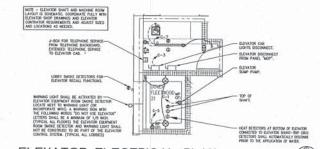
 THE LIGHT SMOKE DETECTORS.
- ELEVATOR MAGNIE ROOM, HOSTRAY, AND PIT HEAT BETECTOR SHALL BE A 135 BEGREE F FIRED TEACHER. UNIT WITH ONE SET OF N.C. AUGUSTIC CHEMICES RATIO FOR MIN. 1, AND AT 120V. THESE CONTACTS AND MIL CONTRACT, PRICES TO BE COR. OF THE ELEVATION SHALL THE SET SHALL BE LOCATED RETAIN TO BE SHALL READ AND CONNECTED TO BE SAME, F.A. SCHALL BE LOCATED RETAIN TO BE SHALL BE LOCATED RETAIN TO SET SHALL BE LOCATED RETAINED.
- PROVIDE A RED WARRING LIGHT (MR. 1/8" DIA.) LOCATED ABOVE THE ELEVATOR CALL BUTTONS ON THE FLORR OF EGRESS, PROVIDE AN DIGRARED LIGHE. TOO NOT USE ELEVATOR WHEN UIT LOCATED ABOVE LAW, WARRING UITH WILL BE CONTROLLED BY THE ELEVATOR SHOPE RELAY.
- PROVIDE SO VA CONTROL TRANSFORMER WITH FUSE BLOCK IN NEMA 1 ENGLOSINE PRIMARY VOLTAGE TO MATCH ELEVATOR, 120V SECONDARY VOLTAGE, SAMAR TO SOUARE "D" # 90706/5001, PRIMARY PUSES AT 1. SAMP SECONDARY FUSES AT 1. AUP.
- 7. WRING SHALL BE MIN. \$12 COPPER WITE IN 3/4" COMDUIT.



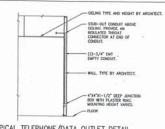
ELEVATOR SHUT-DOWN DIAGRAM



ELEVATOR FIRE PROTECTION DETAIL

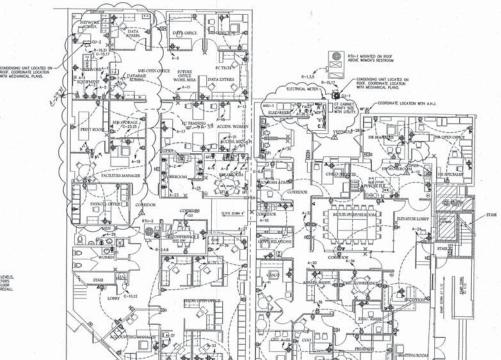


ELEVATOR ELECTRICAL PLAN



TYPICAL TELEPHONE/DATA OUTLET DETAIL

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AS BUILT &

FIRST FLOOR ELECTRICAL POWER PLAN



CONS DOCUMENTS 08/09/02

CRMT ISSUE 08/27/02 ABLDG DEPT COMM 12/11/02

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COASTAL BEHAVIORAL HEALTHCARE, INC. OFFICES

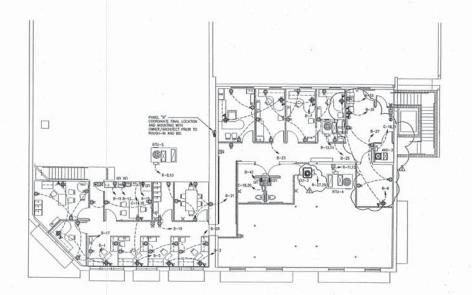
990,ECT NO. 2517 DAKIN BY TAM

SHEET TITLE \$517.1_E-2.6 POWER FIRST FLOOR PLAN

SHEET No. E-2

ELECTRICAL NOTES

- BILLIANDS RE DUSTAMANTS AND ROCKS TO RECEIVE ANALYSEMENT OF SYSTEMS ONE RELIEFS IN THE CASTRACT ROMANDS ARE NOT SOME DESCRIPTION AND DETAILS WILL BE EXAMADED FOR EXACT LOCAUSE OF FITTINES AND EXPANSION AND RETAINED MANAGEMENT OF THE PERSONNEL O



SECOND FLOOR ELECTRICAL POWER PLAN



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SECOND FLOOR ELECTRICAL LIGHTING PLAN SCALE: 1/8" - 1'-0"



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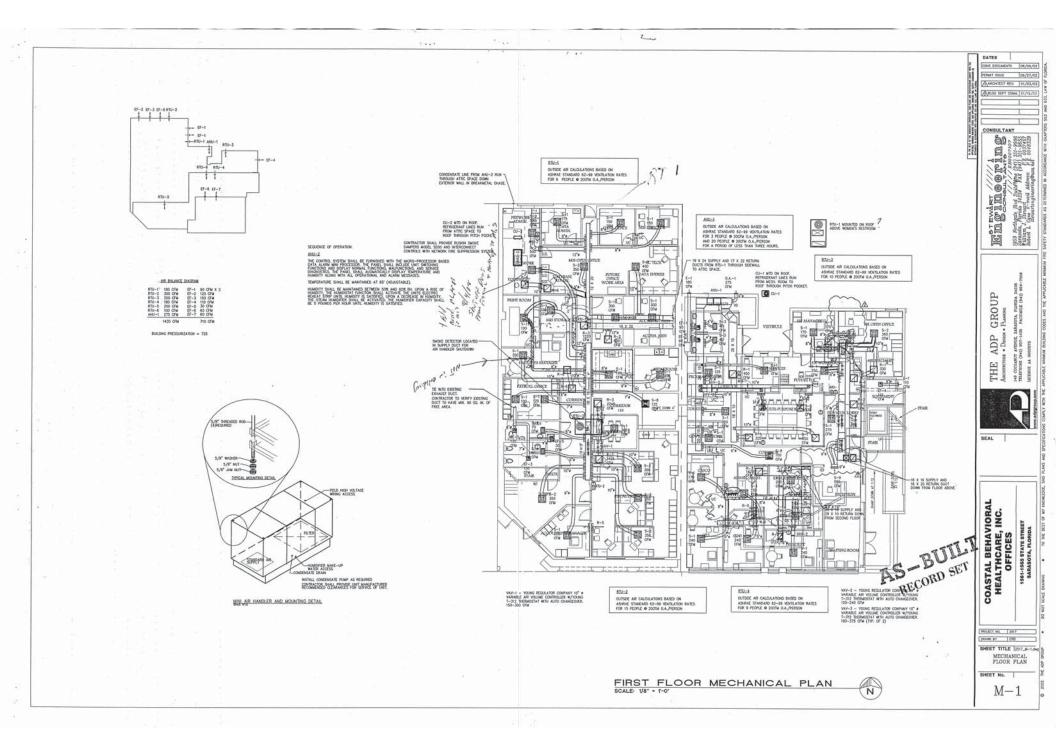
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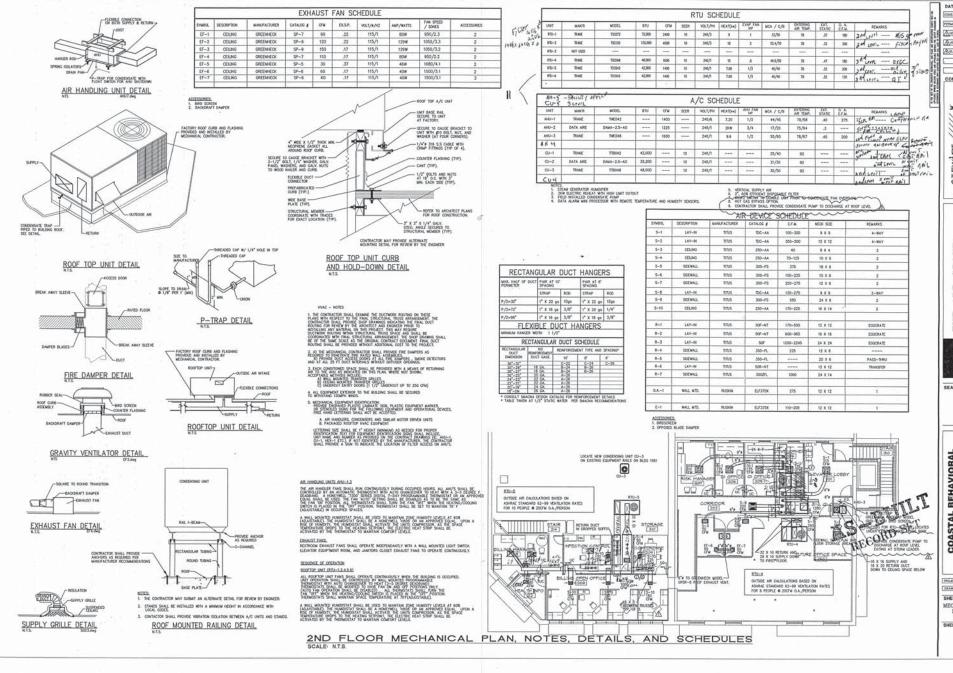
COASTAL BEHAVIORAL HEATTHCARE, INC. OFFICES

PROJECT NO. | 2817 DRAWN BY T.V.M. SHEET TITLE SECOND FLOOR ELECTRICAL PLANS

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E-3





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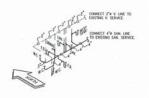
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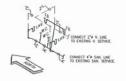
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SHEET TITLE MECHANICAL NOTES, DETAILS, AND SCHEDULES

SHEET No. M-2



REST ROOMS 131 AND 133 PARTIAL FIRST FLOOR PLUMBING ISOMETRIC DIAGRAM



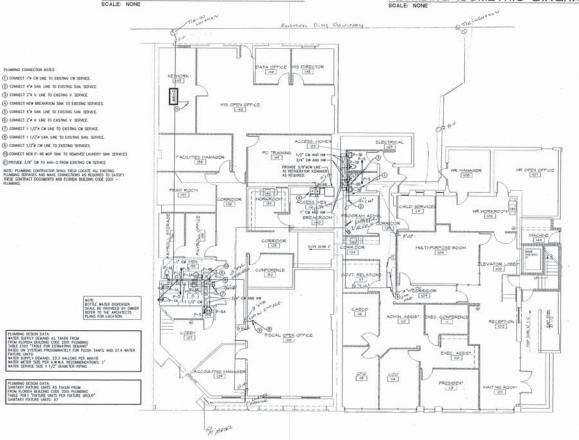
REST ROOMS 121 AND 122 PARTIAL FIRST FLOOR PLUMBING ISOMETRIC DIAGRAM

 PROVIDE AIR CHAMBERS SMATER HAMMER ARRESTORS ON HOT AND COLD WATER LINE RECURSO. AIR CHAMBERS SMALL BE FILL LINE SEE IN DIAMETER AND EQUIVALENT NO 20 PPE, CHAMBERS, BUT NOT LESS THAN 12-MOPES IN LENGTH. THE PLUMENG CONTRACTOR SHALL WHIFY SIZE AND LOCATION OF ALL EXISTING SERVICES PRIOR TO COMMENCING WITH THE WORK. POTABLE WATER PRING SCHEDULE:

A) INTERIOR ABOVE GRADE — CITYC TUBING SZING OF FLOWGUARD GOLD OR EDUNALDAT.

B) INTERIOR BULDOW GRADE — CITYC TUBING SZING OF FLOWGUARD GOLD OR EDUNALDAT.

2 PRINTED BULDOW GRADE — CITYC TUBING SZING OF FLOWGUARD GOLD OR EDUNALDAT.



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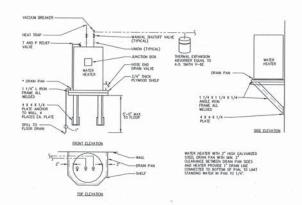
COASTAL BEHAVIORAL HEALTHCARE, INC. OFFICES

SHEET TITLE PLUMBING IST FLOOR PLAN

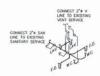
SHEET No. P-1

			1 60	407 No.	PHE S	<u>~</u>
THEOL	DESCRIPTION:	MANNE	HOT		WASTE	
P-14	STANDARD flugh TANK WATER CLOSET	KOHER - MODEL WELLWERTH NO. K-3422, COLOR BY ARCHITECT, 12° ROUGH-IM, 14 1/2° HORFIT TO RAN, GRANTY-FEED. 16 GALLOR FEER FLUSH, ELDIGATED BOWK, WITEOUS CHINA TAMK, FELL WAVE, TAMK CONFE, NAM POUSHED DOWNER DIFFLUSHED. TOULET SEAT, KOHER - LUSTER MO. 4664-C. COLOR BY ARCHITECT, ELONGATED SHAPE, GPEN FRONT, CHECK HORG, EXTER MEANY SOLD PLACES, TOULET SEAT.		v/r	r	2
P-18	HANDI-CAP FLUSH TANK WATER CLOSET	ROBLER – MODEL HORLER NO. NE-3427, COLOR BY ARDHITCT, 12° RODGH-RI, 18 1/2° HEDRIT 10 RM, GHANTI-FIEL 1.6 GALION FOR FLUSH, GLOWARD BOWE, MYREOUS OWN TANK, FELL WARL, TANK COLOR, NAW, CANK, COLOR, NAP POUSED GROWE FIRE LEVER, TOLET SEAL KOHER – LUSSA NO. 4666-0, COLOR BY ARCHEROT, ELOGIATED SHAPE, GYEN FRONT, DELOX HING, ERENA REANY SILON PLACES (TOLET SEAL).	-	1/2"	*	r
P-2	FLUSH VALVE	NOVER - BARDON NO. K-080-65 COLOR BY ARCHITECT, DO STUD BLETT, MITTEUES, DOWN, MISSION OF PER MISSION OF BLANK DISTRICT BLANK DIS	***	1/4"	2"	r
P-3A	LAVATORY	ACHER — MODEL PENNINGTON NO. N. 2198-4, COLOR BY ARCHITCE, SELF-REMANC, 4" CONTROL FRACES FRALMES, WIRECUS GHAN, COUNTER FOR MOUNTED, A.D. COMPUNAT, FAULTE KORLER — CORRASS NO. N. 15597-5, VANGAL-RESTANT LONG SINGE LEVER, O.S. GP.M. SPRAY, SPROUT, HANGLE, AND ORD DRAM.	1/2"	1/2"	1 1/2	11/2
P-38	HANDE-CAP LAVATORY	KONLÍR – MODEL NINGSTON NO. K-2005, COLOR BY ARCHITECT, 4° CENTERS FASICIT GRALINGS, VITICOUS ORNA, WALL HEING, A.D.A. COMPUNNT; FAUCTI. KONLÉR. – CORALANS NO. 4-15597-5, VANDAL-RESSTANT LONG SINGLE LEVER, O.S. GP.M. SPRAY, SPROUT, HANDLE, AND GRO. DRAIM.	1/2"	1/2"	1 1/2	11/2
P-48	NITCHEN SINK DOUBLE COMPARTMENT	AUST — MODE, DE-2237-B-OR, 20 GAUGE STANLESS STEEL, 4" CENTERS FAUCET GRELINGS, COUNTRY TOP MOUNTED WITH GRIP-RIM AND, J-35 CUP STRANGE, FAUCET, AUST — MG, JTR-51-RA, 4 INCH WRST BLADE LEVERS.	1/2"	1/1*	1 1/2	1.1/0
P-48	MOP SMK FLOOR MOUNTED	MISTER — MODEL NO. 83P, CAR PRICE WILEDD CONSTRUCTION WITH 10 INCH HIGH WALLS FLOOR MUNITED, FAULTH, MISTER MIDDE NO. 63.600A, DHROME PLATED WITH VACUUM BREAKER, INTERIORAL SIDER, ADUSTRICER HALL BREACE, PAR, HOOK AND 3/4" MODE THREAD ON SPOUT, BODY BRETS ON 8 BOOK CENTERS.	1/7"	1/2"	7	7
P-5	FLOOR DRAIN	PLASTIC OCCITES - MODEL NO. PHO-622H WITH NIDELAND STRANER AND METABOLIS. THAP FRAMER - ZURN - MODEL NO. Z-1022, INSTALLED PER MANUFACTURE'S REQUIREMENTS.		1/2"	7	2
P~6A	MATER HEATER ELECTRICAL	A. O. SMEN — MOCEL NO. 1157-70, CRASS-LINED TANK, INICE FOME REGULATION, CRASS-LINED NEAVY DUTY MOCEL, SPACE LIDHART — OFFICIARY TOWN-PLATED, COMPRES, MOCELARY, SOMEWAR PORT, DEMONSTRAY, MOIS LIMIT. — SEGIONAL THORPASSING CONTRIC, MO OPERAT. STORES AND STATE MANDRAIT, 20 CALLON STORES, CAPACITY, 1500 MET. SEG. STATE SEGIONAL THROUGH THAT A CASE MANDRAIT, 20 CALLON STORES, CAPACITY, 1500 MET. SEG. STATE SEGIONAL PROPRIES THAT A CASE SEGIONAL STATE SEGIO	3/6	3/4"		
P-68	TANKLESS WATER HEATER ELECTRICAL	OPPONDENT - WORL NO. 5-BOP, LOW WATER PRESSURE WORL, TO OPM FLOW RATE, 547. THAPPRANCE RISK AT TO GAN, FLOW SWITCH ACTIVATED -HEATING COLS ACTIVATE AT TO GAN AND SWIT OFF AT TOS GAN FOWER 240 VOR. 8,000 MATTS, SMOLE PHASE. INSTALL FOR MANUFACTURES REQUIREMENTS.	1/2*	1/2*		-
P-6C	TANKLESS WATER HEATER ELECTRICAL	DEPONDENT - MODEL NO. S-46LP, LOW WRITE PRESSURE MODEL, O.S. CPM FLOW RATE, 637. TEMPERATURE RISK AT 0.5 CPM. FLOW SWITCH ACTIVATED-REATING COLS. ACTIVATE, AT 0.50 CPM. AND SWIT OF AT 0.30 CPM. POWER 240 VOLT, 4.600 WATTS, SWAZE PRIASE. REMIALE FOR MANUFACHER'S RECORDINATIS.	1/2*	1/2*	-	

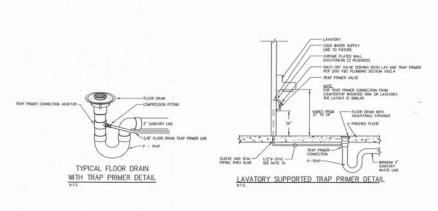
	PLUMB	ING SYMBO	L LEG	END
ABV.	DESCRIPTION	SYMBOL.	ABV.	DESCRIPTION
AFT	ABOVE FINISH FLOOR		MC	NOT IN CONTRACT
AP	ACCESS PANEL	SAN	SAN	SANITARY WASTE LINE
08	CATOR BASIN		- 4	VENT LINE
CONT	CONTINUATION		.W.	ACID WASTE LINE
CPVC	DILORINATED POLYVIVIL DILORIDE	AV	- AV	ACID VENT LINE
DN	COMM	ct	GT	WASTE TO GREASE TRAP LINE
DS.	DOWNSPOUT.		CW	DOMESTIC COLD WATER LINE
DWG	DRAMNG		HW	DOMESTIC HOT WATER LINE
DOST	EXISTING		HWR	DOMESTIC HOT WATER RECIRCULATING LINE
T	DEGREE FAHRENHEIT	GAS	CAS	NATURAL GAS LINE
1D	FLOOR DRAIN	—tp	LP.	LIGUID PETROLEUM GAS LINE
F.A.	FROM ABOVE	co	- 00	CONDENSATION DRAIN LINE
F.B.	FROM BELOW		50	STORM DRAIN LINE
CPH	GALLONS PER HOUR	-	2 WAY	2 WAY CLEAN OUT
CPM	GALLONS PER MINUTE	-	0.0	CLEAN OUT
E	INVERT ELEVATION	Link	WCO	WALL CLEAN OUT
IW	INDIFFECT WASTE	Omip.	HB	HOSE BIBB
KW.	KKOWATI			PIPE RISE OR DROP
LBS	POUNDS			PIPE DROP (ELBOW)
MH	MANNICLE			PIPE RISE (ELBOW)
NC	NORMALLY CLOSED			BRANCH - BOTTOM CONNECTION
NO.	NORMALLY OPEN			BRANCH - TOP CONNECTION
NTS	NOT TO SCALE	I		BRANCH - TOP CONNECTION
00	OUTSIDE CHAMETER			CAP ON END OF PIPE
OF51	OVERFLOW STORM DRAIN	0	FD	FLOOR DRAIN
PRY	PRESSURE REDUCING VALVE	[6]	FS /	FLOOR SINK / CAN WASH DRAIN
PSI	POUNDS PER SQUARE NICH	0	fix	FLOOR HUB
PVC	POLYMANIL CHLORIDE PIPE			GATE VALVE
10	ROOF DRAIN		***	DIECK WALVE
RPDP	REDUCED PRESSURE BACKFLOW PREVENTER			PLUG VALVE (GAS)
9	SQUARE FEET		***	BUTTERFLY VALVE
SH	9487			UNON
U.G.	UNDER GROUND			BALANCING VALVE
VOL.	VELOCITY	4	TP.V.	TEMP / PRESS RELEF VALVE
VTR	VENT THRU ROOF		-	
W79	MATER		YMBOLS AN	D ABBREMATIONS DO NOT NECESSARILY -

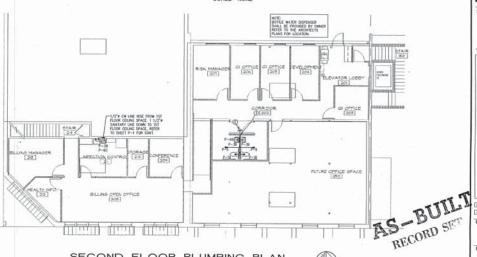


WATER HEATER PIPING DIAGRAM



REST ROOMS 215 AND 216 PARTIAL SECOND FLOOR PLUMBING ISOMETRIC DIAGRAM SCALE NONE





SECOND FLOOR PLUMBING PLAN

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ERMIT ISSUE 08/27/02 CONSULTANT

CONS DOCUMENTS | DB/09/02

GROUP. ADP THE



SEAL

COASTAL BEHAVIORAL HEALTHCARE, INC. OFFICES

PROJECT NO. 2517 CHAMP BY AJR. SHEET TITLE PLUMBING 2ND FLOOR PLAN

SHEET No. P-2

The Downtown Core Zone District (DTC) Excerpt

The Downtown Core (DTC) district is a very dense mixed-use urban area. Residential dwellings are generally multiple-family and located in tall structures. Residential dwellings may be built up to a maximum density of fifty (50) dwelling units per acre. Non-residential uses are varied and include department stores, entertainment facilities, restaurants, offices and lodging uses. Ground floor retail is allowed everywhere and is mandatory on certain designated frontages. Building height shall be limited to a maximum of ten (10) stories except as provided for in Table 1003 (Building Height). Building frontages include stoops, forecourts and storefronts.

When the Zone District Regulations apply:

- These regulations apply to all new development.
- To any expansion or exterior remodeling of existing buildings with a final determination from the Planning Director.

For example, remodeling a storefront may require compliance with standards, such as; window area, window shape and exterior finish materials and an addition would need to comply with standards, such as; setbacks, height limits and parking.

When these regulations do not apply:

- Existing buildings and uses that do not conform to the provisions of these regulations may continue as they are. However, if a prohibited use ceases for 24 consecutive months, the use shall not be re-established. The Planning Director may grant one extension for an additional 12 months, provided the property owner applies for the extension at least 60 days prior to the end of the original 24-month period. The application shall demonstrate that restoration of the use has been diligently pursued and that practical difficulties will preclude a timely restoration of the use within the original 24-month period. Subsequent uses shall conform to the district regulations. Any final decision of the Planning Director may be appealed to the Planning Board in accord with Section IV-1901 (F) of this code.
- Normal repair and maintenance may be performed on existing buildings.
 - For example, (1) repair of a broken window would not require compliance with the building design standards for window area and shape or (2) repair of a leaking roof would not require compliance with the roof design standards.
- Any existing or approved structure or structures on a single zoning lot under condominium ownership or cooperative long term leases may be rebuilt after destruction to the prior extent of nonconformity as to height, stories and density of units per acre regardless of the percentage of destruction. In the event of such rebuilding, all other applicable district requirements shall be met unless an Adjustment is obtained in accord with Section IV-1903 of this code.

Valid Development Approvals:

- A project for which an application for site plan approval has been filed prior to the effective date
 of these regulations may be reviewed, approved and constructed under the prior regulations.
- A project for which a site plan has been approved under the prior regulations may be constructed as approved provided a building permit is issued prior to expiration of such approval.

 Structures and uses in projects filed prior to the effective date or which have already been approved and issued a building permit prior to expiration of such approval shall not be deemed nonconforming but shall be deemed to be lawfully existing in conformity with these regulations and shall be allowed to continue as lawfully existing uses or structures.

Use Chart Excerpts:

Permitted Uses	Minor Conditional Use Approval Required	Major Conditional Use Approval Required
Residential	Commercial Recreation	Major Event Entertainment
Office	Commercial Parking	Bars, Tavern, Nightclubs
Retail Sales and Service	Quick Vehicle Servicing	Colleges
Personal Service Oriented	Alcoholic Beverage Store	Community Services
Entertainment Oriented	Motor Vehicle / Boat Sales Agency	Aviation and Surface Passenger
		Terminals
Hotel / Motel and Other Temporary	Motor Vehicle / Boat Showroom	Detention Facilities
Lodging		
Repair Oriented	Commercial Wireless	
	Telecommunication Towers	
Artisan Studios	Vehicle Repair	
Basic Utilities	Private Clubs	
Parks, Open Space, and		
Playgrounds		
Religious Institutions		
Schools		

Development Standards Excerpts:

Density	50 units / acre
Height	10 Stories
Zoning Lot Size Minimum	1,800 sq. ft.
Building Setback	
Minimum Front	0 ft.
Maximum Front	5 ft.
Minimum Side	0 ft.
Minimum Rear	0 ft.

Note: Additional Exceptions for Height in the DTC.

Existing buildings over 10 stories. In the DTC, an existing building (as of January 6, 2003) over 10 stories in height may be removed, demolished, or destroyed and replaced with a new building. The maximum height of such new building shall be either the number of feet which previously existed in the demolished building or the maximum number of stories allowed in DTC, whichever is greater.

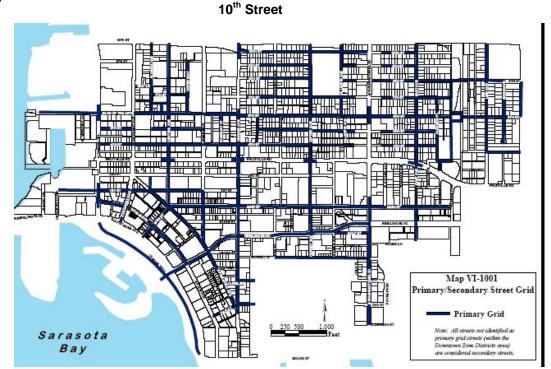
Parking Requirements:

	DTC
Required Parking	
- Residential	1.0 spaces for each dwelling unit
- Non-Residential	1.0 space for each 500 sq. ft. of floor area
- Transient Lodging	0.5 space for each guest unit.
- Bicycle	One bicycle parking space shall be provided for every fifteen off-street vehicular parking spaces.
Exceptions to Required Parking	Liner buildings and independent building of less than 10,000 sq. ft. floor area shall not be required to provide off-street parking. On street parking along the corresponding frontage lines shall be counted toward fulfilling the parking requirements. Locally designated historic buildings shall not be required to provide parking in addition to that, which exists.
Location of Required Parking - Primary Street Grid (See Map VI-1001)	Surface parking shall be located in the second or third layer and masked by a street wall or liner building. Garages shall be located in the third layer and masked by a liner building. Loading areas / spaces are prohibited along frontages.

The required design standards are stated in Table VI-1004 of the Downtown Code. These standards are limited to portions of buildings with frontages that face a primary street. Building frontages that face a secondary street are exempt from these standards.

Intent of Primary Street Frontages:

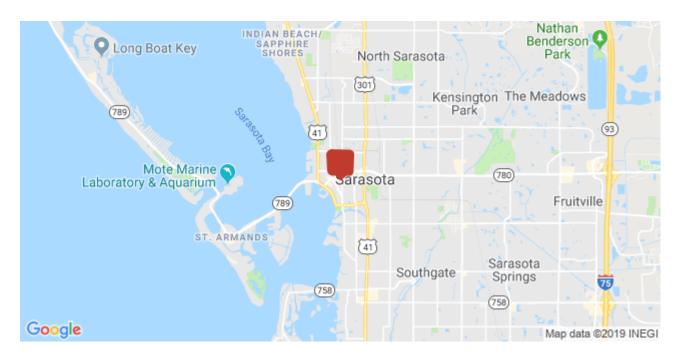
An **excellent** frontage is one that provides a high level of positive stimulus and interaction for the pedestrian. In an ideal setting, buildings would form a continuous edge, generally up against the outer edge of the right-or-way, with large expanses of glass for pedestrians to see what is happening inside, and a constant sense of give-and-take between inside and outside. The width of the buildings along the street would be relatively narrow, with a range and variety of stores and shops. Restaurants and other uses might spill out onto the sidewalk creating open-air cafes, galleries and other attractions. Landscaping is prevalent, but does not dominate the setting, and does not prevent the pedestrian from getting close to the buildings, storefronts and display window.



Demographics, Labor/Workforce, and Consumer Expenditures



1565 State St, Sarasota, FL



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Population

Radius:	1 mile	3 miles	5 miles
2023 Projection	12,613	88,846	184,004
2018 Estimate	11,932	83,057	174,132
2015 Estimate	11,447	79,223	166,978
2010 Census	10,847	74,757	157,829
Growth 2018-2023	5.71%	6.97%	5.67%
Growth 2015-2018	4.24%	4.84%	4.28%
Growth 2010-2015	5.53%	5.97%	5.8%

Population (Male)

Radius:	1 mile	3 miles	5 miles
2023 Projection	6,437	42,798	87,576
2018 Estimate	6,090	39,882	82,621
2015 Estimate	5,858	37,950	79,030
2010 Census	5,576	36,168	75,592
Growth 2018-2023	5.7%	7.31%	6%
Growth 2015-2018	3.96%	5.09%	4.54%
Growth 2010-2015	5.06%	4.93%	4.55%

Population (Female)

Radius:	1 mile	3 miles	5 miles
2023 Projection	6,176	46,048	96,428
2018 Estimate	5,842	43,175	91,511
2015 Estimate	5,589	41,273	87,948
2010 Census	5,271	38,589	82,237
Growth 2018-2023	5.72%	6.65%	5.37%
Growth 2015-2018	4.53%	4.61%	4.05%
Growth 2010-2015	6.03%	6.96%	6.94%

Population by Age (2018 Estimate)

Radius:	1 mile	3 miles	5 miles
Age 0 to 5	607	4,910	9,139
Age 5 to 10	523	4,521	8,472
Age 10 to 15	435	4,277	8,118
Age 15 to 20	345	4,035	7,813
Age 20 to 25	354	3,947	7,835
Age 25 to 30	460	4,027	8,096
Age 30 to 35	591	4,152	8,275
Age 35 to 40	745	4,397	8,602
Age 40 to 45	833	4,628	9,097
Age 45 to 50	876	4,904	9,964
Age 50 to 55	862	5,126	10,633
Age 55 to 60	854	5,235	11,117
Age 60 to 65	813	5,140	11,236
Age 65 and over	3,634	23,758	55,735
Total Population	11,932	83,057	174,132
Median Age	53.38	48.44	50.95

Radius:	1 mile	3 miles	5 miles
Age 0 to 5	5%	6%	5%
Age 5 to 10	4%	5%	5%
Age 10 to 15	4%	5%	5%
Age 15 to 20	3%	5%	4%
Age 20 to 25	3%	5%	4%
Age 25 to 30	4%	5%	5%
Age 30 to 35	5%	5%	5%
Age 35 to 40	6%	5%	5%
Age 40 to 45	7%	6%	5%
Age 45 to 50	7%	6%	6%
Age 50 to 55	7%	6%	6%
Age 55 to 60	7%	6%	6%
Age 60 to 65	7%	6%	6%
Age 65 and over	30%	29%	32%

Median Age (Male)

Radius:	1 mile	3 miles	5 miles
2010 Census	48.9	43.71	46.73

Median Age (Female)

Radius:	1 mile	3 miles	5 miles
2010 Census	52.03	47.35	49.73

High School Graduates Age 25+ by Educational Attainment (2018 Estimate)

Radius:	1 mile	3 miles	5 miles
High School Graduate (or GED)	2,180	17,402	37,319
Some College, No Degree	1,976	13,232	29,867
Associate or Bachelor's Degree	478	3,512	8,446
Master's Degree	698	3,099	8,452
Professional School Degree	212	1,478	3,560
Doctorate Degree	298	919	1,723
Total High School Graduates Age 25+	5,842	39,642	89,367

Radius:		1 mile	3 miles	5 miles
High School Graduate (or GED)		37%	44%	42%
Some College, No Degree		34%	33%	33%
Associate or Bachelor's Degree	1	8%	9%	9%
Master's Degree		12%	8%	9%
Professional School Degree		4%	4%	4%
Doctorate Degree		5%	2%	2%

Households

Radius:	1 mile	3 miles	5 miles
2023 Projection	6,267	39,212	83,554
2018 Estimate	5,998	36,974	79,694
2015 Estimate	5,801	35,462	76,790
2010 Census	5,486	33,602	72,846
Growth 2018-2023	4.48%	6.05%	4.84%
Growth 2015-2018	3.4%	4.26%	3.78%
Growth 2010-2015	5.74%	5.54%	5.41%

Average Household Size

Radius:	1 mile	3 miles	5 miles
2023 Projection	1.82	2.22	2.18
2018 Estimate	1.82	2.22	2.17
2015 Estimate	1.79	2.2	2.16
2010 Census	1.8	2.19	2.15
Growth 2018-2023	-0.06%	0.02%	0%
Growth 2015-2018	1.65%	0.73%	0.56%
Growth 2010-2015	-0.57%	0.41%	0.43%

Households by Household Type and Size and Presence of Children (2018 Estimate)

Radius:	1 mile	3 miles	5 miles	Radius:	1 mile	3 miles	5 miles
							56%
Family Households Married-couple	2,215	19,487	44,368	Family Households	37%	53%	
marrieu-couple family	1,659	12,917	32,322	Married-couple family	28%	35%	41%
With own				With own			
children	288	3,604	8,233	children	5%	10%	10%
under 18	200	3,004	0,233	under 18	3/8	10/8	1078
years				years			
No own children				No own children			
under 18	1,371	9,313	24,089	under 18	23%	25%	30%
years				years			
Male				Male			
Householder:	188	1,663	3,268	Householder:	3%	4%	4%
no wife present				no wife present			
With own children				With own children			
under 18	64	728	1,499	under 18	1%	2%	2%
years				years			
No own				No own			
children	124	935	1,769	children	2%	3%	2%
under 18			_,	under 18		'	
years Female				years Female			
Householder:	200	4.007	0.770	Householder:	C0/	120/	110/
no husband	368	4,907	8,778	no husband	6%	13%	11%
present				present			
With own				With own			
children under 18	211	2,623	4,471	children under 18	4%	7%	6%
years				years			
No own				No own			
children	157	2,284	4,307	children	3%	6%	5%
under 18	107	2,20	1,007	under 18			
years Nonfamily				years Nonfamily		<u></u>	
Households	3,783	17,487	35,326	Households	63%	47%	44%
1 Person	3,237	14,013	28,358	1 Person	54%	38%	36%
households	3,207	- :,020	=3,000	households			
2+ Unrelated people	546	3,474	6,968	2+ Unrelated people	9%	9%	9%
Total Households	5,998	36,974	79,694	henhie			
	0,000	00,074	, 0,004				

Households by Household Income (2018 Estimate)

Radius:	1 mile	3 miles	5 miles
Less than \$25,000	1,906	10,978	19,159
\$25,000 to \$49,999	1,388	10,905	22,147
\$50,000 to \$74,999	1,006	6,457	15,019
\$75,000 to \$99,999	403	3,065	8,570
\$100,000 to \$124,999	396	2,131	5,463
\$125,000 to \$149,999	183	844	2,656
\$150,000 to \$199,999	224	1,107	2,914
\$200,000 or more	492	1,487	3,766
Total Households	5,998	36,974	79,694
Average Household Income	\$62,902.72	\$55,253.07	\$63,543.63
Median Household Income	\$44,585.99	\$45,298.09	\$53,309.43

1 mile	3 miles	5 miles
32%	30%	24%
23%	29%	28%
17%	17%	19%
7%	8%	11%
7%	6%	7%
3%	2%	3%
4%	3%	4%
8%	4%	5%
	32% 23% 17% 7% 7% 3%	32% 30% 29% 17% 17% 17% 8% 6% 3% 2% 4% 3%

Households by Household Income (2023 Projection)

Radius:	1 mile	3 miles	5 miles
Less than \$25,000	2,010	11,741	20,249
\$25,000 to \$49,999	1,462	11,644	23,376
\$50,000 to \$74,999	1,051	6,849	15,841
\$75,000 to \$99,999	408	3,227	8,978
\$100,000 to \$124,999	412	2,232	5,677
\$125,000 to \$149,999	194	887	2,698
\$150,000 to \$199,999	228	1,129	2,977
\$200,000 or more	502	1,503	3,758
Total Households	6,267	39,212	83,554
Average Household Income	\$63,098.81	\$55,205.48	\$63,537.22
Median Household Income	\$44,788.67	\$45,550.20	\$53,896.90

Radius:	1 mile	3 miles	5 miles
Less than \$25,000	32%	30%	24%
\$25,000 to \$49,999	23%	30%	28%
\$50,000 to \$74,999	17%	17%	19%
\$75,000 to \$99,999	7%	8%	11%
\$100,000 to \$124,999	7%	6%	7%
\$125,000 to \$149,999	3%	2%	3%
\$150,000 to \$199,999	4%	3%	4%
\$200,000 or more	8%	4%	4%

Per Capita Income

Radius:	1 mile	3 miles	5 miles
2018 Estimate	\$33,779.57	\$25,540.47	\$29,785.02
2015 Estimate	\$33,631.16	\$25,770.61	\$29,987.30
Growth 2015-2018	0.44%	-0.89%	-0.67%

Unemployment Rate

Radius:	1 mile	3 miles	5 miles
2018 Estimate	7.59%	4.62%	3.75%
2015 Estimate	16.35%	9.89%	9.4%
Growth 2015-2018	-53.58%	-53.32%	-60.08%

Population Age 16+ By Employment Status (2018 Estimate)

Radius:	1 mile	3 miles	5 miles
Labor Force	4,310	38,461	82,113
Civilian, Employed	3,980	36,767	79,096
Civilian, Unemployed	330	1,694	3,017
Not in Labor Force	5,972	29,955	64,480
Total Population Age 16+	10,282	68,416	146,593

Radius:	1 mile	3 miles	5 miles
Labor Force	42%	56%	56%
Civilian, Employed	39%	54%	54%
Civilian, Unemployed	3%	2%	2%
Not in Labor Force	58%	44%	44%

Employed Civilian Population Age 16+ by Industry (2018 Estimate)

Radius:	1 mile	3 miles	5 miles
Agriculture, forestry,			
fishing and hunting, mining and construction	463	3,666	7,698
Manufacturing	138	2,441	4,902
Wholesale & retail trade	567	5,664	12,365
Transportation and warehousing, and utilities	134	919	2,052
Information	149	729	1,548
Finance, insurance, real estate and rental and leasing	208	1,278	3,676
Professional, scientific, and technical services	530	3,974	9,744
Educational, health and social services	602	7,985	16,579
Arts, entertainment, recreation, accommodation and food services	683	5,525	10,514
Other services (except public administration)	456	3,564	7,474
Public Administration	50	1,022	2,544
Total Employed Civilian Population Age 16+	3,980	36,767	79,096

Radius:	1 mile	3 miles	5 miles
Agriculture, forestry, fishing and hunting, mining and construction	12%	10%	10%
Manufacturing	3%	7%	6%
Wholesale & retail trade	14%	15%	16%
Transportation and warehousing, and utilities	3%	2%	3%
Information	4%	2%	2%
Finance, insurance, real estate and rental and leasing	5%	3%	5%
Professional, scientific, and technical services	13%	11%	12%
Educational, health and social services	15%	22%	21%
Arts, entertainment, recreation, accommodation and food services	17%	15%	13%
Other services (except public administration)	11%	10%	9%
Public Administration	1%	3%	3%

Housing Units by Tenure (2018 Estimate)

Radius:	1 mile	3 miles	5 miles
Vacant Housing Units	1,475	9,374	21,507
Occupied Housing Units	5,998	36,974	79,694
Owner- Occupied	2,890	22,970	54,036
Renter- Occupied	3,108	14,004	25,658
Total Housing Units	7,473	46,348	101,201

Radius:	1 mile	3 miles	5 miles
Vacant Housing Units	20%	20%	21%
Occupied Housing Units	80%	80%	79%
Owner- Occupied	39%	50%	53%
Renter- Occupied	42%	30%	25%

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