

APPLICANTSTEVE DOLL

PHONE754-5810

ADDRESS3455SW 42ND AVENUE

GAINESVILLEFL32608

OWNERNORTH CENTRAL FLORIDA HOSPICE

PHONE

ADDRESS6037W us hwy 90

LAKE CITYFL32055

CONTRACTORMICHAEL WALSH/MM PARRISH CONST

PHONE352.378.2121

LOCATION OF PROPERTY

90-W TO 5 MILES WEST OF I-75, PLACE IS ON THE N SIDE (R)
IMMEDIATELY PAST U/HAUL/STORAGE FACILITY.

TYPE DEVELOPMENTFOUNDATION

ESTIMATED COST OF CONSTRUCTION193600.00

HEATED FLOOR AREA

TOTAL AREA

HEIGHT

STORIES

FOUNDATIONCONC

WALLS

ROOF PITCH

FLOORCONC

LAND USE & ZONINGA-3

MAX. HEIGHT

Minimum Set Back Requirments:

STREET-FRONT30.00

REAR25.00

SIDE25.00

NO. EX.D.U.0

FLOOD ZONE

DEVELOPMENT PERMIT NO.

PARCEL ID29-3S-16-02382-006

SUBDIVISION

LOT

BLOCK

PHASE

UNIT

TOTAL ACRES6.90

CGC056005

Culvert Permit No.

Culvert Waiver

Contractor's License Number

Applicant/Owner/Contractor

FDOT PERMIT

BLK

JTH

Y

Driveway Connection

Septic Tank Number

LU & Zoning checked by

Approved for Issuance

New Resident

COMMENTS: FOUNDATION ONLY.FDOT APPROVAL ATTACHED. SE.0435 . 1 FOOT ABOVE RD.

Check # or Cash1102

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power

Foundation

Monolithic

date/app. by

date/app. by

date/app. by

Under slab rough-in plumbing

Slab

Sheathing/Nailing

date/app. by

date/app. by

date/app. by

Framing

Rough-in plumbing above slab and below wood floor

date/app. by

date/app. by

Electrical rough-in

Heat & Air Duct

Peri. beam (Lintel)

date/app. by

date/app. by

date/app. by

Permanent power

C.O. Final

Culvert

date/app. by

date/app. by

date/app. by

M/H tie downs, blocking, electricity and plumbing

Pool

date/app. by

date/app. by

Reconnection

Pump pole

Utility Pole

date/app. by

date/app. by

date/app. by

M/H Pole

Travel Trailer

Re-roof

date/app. by

date/app. by

date/app. by

BUILDING PERMIT FEE \$970.00

CERTIFICATION FEE \$0.00

SURCHARGE FEE \$0.00

MISC. FEES \$0.00

ZONING CERT. FEE \$50.00

FIRE FEE \$0.00

WASTE FEE \$

FLOOD DEVELOPMENT FEE \$

FLOOD ZONE FEE \$

CULVERT FEE \$

TOTAL FEE1020.00

INSPECTORS OFFICE

CLERKS OFFICE

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.

CONTACT: STEVE DOLL (258-5205)

Columbia County Building Permit Application

Revised 9-23-04

For Office Use Only Application # 0602.95 Date Received 12/2/05 By G Permit # 29157
Application Approved by - Zoning Official BLK Date 21.02.06 Plans Examiner OK JH Date 2-21-06
Flood Zone X Development Permit N/A Zoning A-3 Land Use Plan Map Category A-3
Comments SE 0435
- 29-35-16-02392-061 - 6.98

STEVE DOLL FAX: 352-377-0669
Applicants Name MICHAEL WALSH - MM PARRISH CONSTRUCTION Phone 352-378-1571
Address 3455 SW 42ND AVENUE GAINESVILLE, FLORIDA 32608
Owners Name NORTH CENTRAL FLORIDA HOSPICE Phone 352-378-2121
911 Address 6037 WEST U.S. HIGHWAY 90
Contractors Name - SAME AS APPLICANT - Phone _____
Address _____
Fee Simple Owner Name & Address NORTH CENTRAL FLORIDA HOSPICE
Bonding Co. Name & Address NOT APPLICABLE
Architect/Engineer Name & Address BRAME ARCHITECTS
Mortgage Lenders Name & Address NOT APPLICABLE - SELF FUNDED
Circle the correct power company FL Power & Light Clay Elec. Suwannee Valley Elec. Progressive Energy
Property ID Number SECTION 29, TOWNSHIP 3 SOUTH, R16 EAST Estimated Cost of Construction ~~13.8 million~~ \$193,600
Subdivision Name NOT APPLICABLE Lot _____ Block _____ Unit _____ Phase _____
Driving Directions HIWAY 90 5 MILES WEST OF I-75. LOT IS ON NORTH SIDE (RIGHT), IMMEDIATELY PAST U-HAUL/STORAGE FACILITY.
Type of Construction I-B (FOUNDATION ONLY) Number of Existing Dwellings on Property 0
Total Acreage 7 Lot Size _____ Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive
Actual Distance of Structure from Property Lines - Front _____ Side _____ Side _____ Rear _____
Total Building Height _____ Number of Stories 1 Heated Floor Area _____ Roof Pitch _____

Application is hereby made to obtain a permit to do 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 be performed to meet the standards of all laws regulating construction in this jurisdiction.

OWNERS AFFIDAVIT: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning.

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[Signature]
Owner Builder or Agent (Including Contractor)

STATE OF FLORIDA
COUNTY OF COLUMBIA

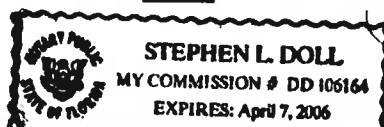
Sworn to (or affirmed) and subscribed before me

this 22ND day of DECEMBER 2005.

Personally known ✓ or Produced Identification _____

[Signature]
Contractor Signature
Contractors License Number C4C 056005
Competency Card Number _____
NOTARY STAMP/SEAL

[Signature]
Notary Signature





Date: February 9, 2006

To: Joe Haltiwanger
Columbia County Codes Enforcement

From: Steve Doll

Re: "Foundations Only" Permit- Hospice of Suwannee (0512-55)

Mr. Haltiwanger:

MM Parrish Construction Company respectfully requests that you issue a construction permit for "Foundations Only" for the new Hospice facility to be constructed at 6037 West Highway 90 in Lake City. To date, the following has been submitted to your office.

- Soils Reports (Sealed)
- Construction Documents (Sealed)
- Recorded Notice of Commencement
- Water Management District Permit
- FDOT Driveway Permit (Temporary)
- Energy Calculations (Sealed)

The following items will be submitted within the next two weeks:

- Fire protection drawings.
- Truss engineering.
- Product data sheets for exterior doors, windows, and shingles.

It is our understanding that you received Fire Department approval for this project, and that the potential issue pertaining to occupancy calculations and criteria for windload design has been resolved. Your assistance with this permit will help us tremendously in maintaining the construction schedule. Feel free to call me if you need any additional information.

Sincerely,

Steve Doll
Project Manager

GENERAL CONTRACTORS • CONSTRUCTION MANAGERS • DESIGN BUILDERS

3455 SW 42 Avenue, Gainesville, Florida 32614 • P.O. Box 141930, Gainesville, Florida 32614-1930
(352) 378-1571 • Fax (352) 377-0669 • CGC 056005



Date: January 13, 2006

To: Joe Haltiwanger
Plans Examiner, Columbia County Code Enforcement Office

From: Steve Doll

Re: **Permitting- Authorized Agent**
New Office and Care Center- Haven Hospice of the Suwannee Valley

Mr. Haltiwanger:

We respectfully request that Stephen Doll be added to the list of authorized agents who may conduct business (i.e. permit applications, delivery receipt of supporting documentation, etc.) with your office on behalf of MM Parrish Construction Company (CGC056005). Mr. Doll is authorized to apply for permits, submit supporting documentation, etc. as required in conjunction with the project listed above.

Please feel free to contact me if you need any additional information.

Sincerely,

A handwritten signature in blue ink, appearing to read "Michael Walsh".

Michael Walsh
President

GENERAL CONTRACTORS • CONSTRUCTION MANAGERS • DESIGN BUILDERS

3455 SW 42 Avenue, Gainesville, Florida 32614 • P.O. Box 141930, Gainesville, Florida 32614-1930
(352) 378-1571 • Fax (352) 377-0669 • CGC 056005

ACORDTM CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

01/19/2005

PRODUCER (904)388-1988 FAX 904-388-8199

Construction Insurance Corp.

2110 Herschel St.

Jacksonville, FL 32204

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.**INSURERS AFFORDING COVERAGE**

NAIC #

INSURED M. M. Parrish Construction Company

3455 SW 42nd Avenue

Gainesville, Florida 32608

Fax 352-377-0669

INSURER A: Amerisure Insurance Group

INSURER B:

INSURER C:

INSURER D:

INSURER E:

COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	ADD'L INSR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	
A		GENERAL LIABILITY	CPP1156570	12/31/2004	12/31/2005	EACH OCCURRENCE	\$ 1,000,000
		<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY	BLANKET ADDL INSURED BLANKET WAIVER OF SUBROGATION			DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 300,000
		<input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR				MED EXP (Any one person)	\$ 10,000
		<input checked="" type="checkbox"/> XCU Included				PERSONAL & ADV INJURY	\$ 1,000,000
		<input checked="" type="checkbox"/> Independent Contr				GENERAL AGGREGATE	\$ 2,000,000
		GEN'L AGGREGATE LIMIT APPLIES PER:				PRODUCTS - COM/PROP AGG	\$ 2,000,000
		<input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PRO- JECT <input type="checkbox"/> LOC					
A		AUTOMOBILE LIABILITY	CA1198102	12/31/2004	12/31/2005	COMBINED SINGLE LIMIT (Ea accident)	\$ 1,000,000
		<input checked="" type="checkbox"/> ANY AUTO				BODILY INJURY (Per person)	\$
		<input type="checkbox"/> ALL OWNED AUTOS				BODILY INJURY (Per accident)	\$
		<input type="checkbox"/> SCHEDULED AUTOS				PROPERTY DAMAGE (Per accident)	\$
		<input checked="" type="checkbox"/> HIRED AUTOS					
	<input checked="" type="checkbox"/> NON-OWNED AUTOS						
		GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$
		<input type="checkbox"/> ANY AUTO				OTHER THAN AUTO ONLY: EA ACC	\$
						AGG	\$
A		EXCESS/UMBRELLA LIABILITY	CU0273106	12/31/2004	12/31/2005	EACH OCCURRENCE	\$ 5,000,000
		<input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS MADE				AGGREGATE	\$ 10,000,000
							\$
		DEDUCTIBLE					\$
		RETENTION \$ 0					\$
A		WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	WC1294946	12/31/2004	12/31/2005	<input checked="" type="checkbox"/> WC STATU- TORY LIMITS <input type="checkbox"/> OTH- ER	
		ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?				E.L. EACH ACCIDENT	\$ 100,000
		If yes, describe under SPECIAL PROVISIONS below				E.L. DISEASE - EA EMPLOYEE	\$ 100,000
						E.L. DISEASE - POLICY LIMIT	\$ 500,000
A		OTHER Contractors Professional Services Liability	CPP1156570	12/31/2004	12/31/2005	\$1,000,000 Occurrence \$2,000,000 Aggregate	

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS

CERTIFICATE HOLDER

"Information Only"

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Regina Gately/RLG

Regina Gately

AC# 1454275

STATE OF FLORIDA

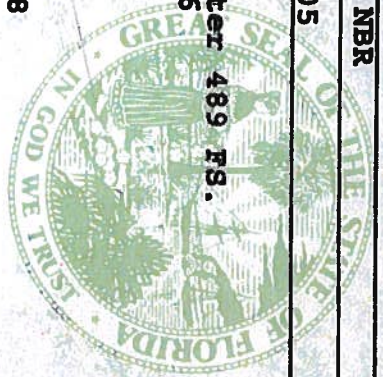
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L04061700958

DATE	BATCH NUMBER	LICENSE NBR
06/17/2004	030731687	CGC056005

The GENERAL CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2006

WALSH, MICHAEL DAVID
M M PARRISH CONSTRUCTION CO
3455 SW 42ND AVE
GAINESVILLE FL 32608



JEB BUSH
GOVERNOR

DISPLAY AS REQUIRED BY LAW

DIANE CARR
SECRETARY



Cal-Tech Testing, Inc.

- Engineering
- Geotechnical
- Environmental

LABORATORIES

P.O. Box 1625 • Lake City, FL 32056-1625
6919 Distribution Avenue S., Unit #5 • Jacksonville, FL 32257

Tel. (386) 755-3633 • Fax (386) 752-5456
Tel. (904) 262-4046 • Fax (904) 262-4047

October 20, 2005

Parrish Construction Company, Inc.
3455 S. W. 42nd Avenue
Gainesville, Florida 32608

Attention: Doug Taulbee

Reference: Report of Geotechnical Investigation
Hospice of Suwannee Valley
U. S. 90 West
Lake City, Columbia County, Florida
Cal-Tech Project No. 05-524

Dear Mr. Taulbee,

Cal-Tech Testing, Inc. has completed the subsurface investigation and engineering evaluation of the site for "Hospice of Suwannee Valley" in Lake City, Florida. Our work was performed in conjunction with and authorized by you.

Introduction

We were provided a site plan and understand you will construct a single-story, wood frame building with a plan area of approximately 29,000 square feet. Provided suitable subsurface conditions exist, support for the building is to be provided by conventional, shallow spread footings. Floors are to be slab-on-grade construction. Parking and access pavements are to be provided on the east and south sides of the building, and retention basins are to be provided north and/or south of the building near the property lines. Detailed foundation loads have not been provided; however, we assume column and wall loads will not exceed 25 kips and 2 kips per foot, respectively. Fill materials up to about 5 feet in thickness are anticipated within portions of the building area.

The site is heavily wooded primarily with a dense stand of small oaks and scattered, larger trees, not particularly of high density. The building is to be located near the center of the site. This area is higher in elevation and approximately level. The ground surface slopes away from the building area on the north and south ends of the site.

The purposes of our investigation were to determine the general subsurface conditions in the building and basin areas and to provide recommendations for foundation design and construction and for design of the basins.

Site Investigation

The subsurface conditions were investigated by performing six (6) Standard Penetration Test borings advanced to depths of 20 feet and seven (7) auger borings advanced to depths of 15 feet. Borings were performed at the approximate locations indicated on the attached Boring Location Plan. These locations were selected by your firm and were staked in the field by Cal-Tech Testing, Inc. The provided site plan and boundary survey were used to stake the borings.

The Standard Penetration Test (ASTM D-1586) is performed by driving a standard split-barrel sampler into the soil by blows of a 140-pound hammer falling 30 inches. The number of blows required to drive the sampler 1 foot, after seating 6 inches, is designated the penetration resistance, or N-value; this value is an index to soil density or consistency.

Auger borings are performed by advancing a slender, solid-stem auger into the soil to the desired depth, by retracting the auger, and by examining cuttings recovered on the auger flights. Samples are collected and are examined for soil type and color.

Findings

Within the building area the soil borings encountered three soil strata. The first layer consists of 4 to 13.5 feet of tan, tannish gray, white or light tan to white sand (SP) or sand with silt (SP/SM). These soils range from very loose to medium dense with N-values that range from 2 to 19 blows per foot.

The second layer consists of 5 to 13 feet of generally loose to medium dense, orange, gray and orange or light gray to white, clayey sand (SC). The N-values of this layer range from 4 to 32 blows per foot.

The third layer consists of an undetermined thickness of stiff to hard, gray, greenish gray, orange and red clay (CH) or clay with sand (CH). The N-values of this layer range from 9 to 33 blows per foot.

At boring locations S-1 through S-4 the soil borings generally encountered three soil strata. The first layer consists of 3 to 5 feet of grayish tan, tannish gray or tannish gray and orange sand with silt (SP/SM).

The second layer consists of up to 5 feet of gray and orange, clayey sand (SC), and the third layer consists of an undetermined thickness of orange, gray and red clay (CH) or sandy clay (CH).

At boring locations S-5 through S-7 the soil borings generally encountered two soil strata. The first layer consists of 5 to 10 feet of tan, tannish gray or light gray to white sand (SP), sand with silt (SP/SM) or silty sand (SM).

The second layer consists of an undetermined thickness of orange, gray or light gray to white, clayey sand (SC), sand with clay (SP/SC) or sand, traces of clay (SP).

Ground water was not encountered at any boring location at the time of our investigation; however, we believe temporarily perched ground water could occur in some areas at depths on the order of 4 to 5 feet below the ground surface following periods of heavy rainfall.

For a more detailed description of the subsurface conditions encountered, please refer to the attached Boring Logs. For these logs the transition between soil layers may be gradual and not abrupt as indicated; therefore, the thickness of soil layers should be considered approximate.

Discussion and Recommendations

Based upon our findings, it is our opinion the site soils are suitable to provide support for the proposed single-story, wood frame building; however, the near surface soils appear to be very loose to a depth of about 5 feet, and very thorough proof-rolling and proof-compaction of these very loose soils will be required to improve their density. Except for providing especially thorough compaction of bearing soils within the building area, only normal, good practice site preparation procedures should be required to prepare the building site. Excavation and replacement of clay soils is not anticipated.

We recommend foundations be sized to exert a maximum soil bearing pressure of 2,000 pounds per square foot. Additionally, foundations should have minimum widths of 18 and 24 inches for strip and isolated footings, respectively, even though the maximum soil bearing pressure may not be attained. The bottoms of foundations should be embedded a minimum of 16 inches below the finished surface grade. For monolithic foundations as required, a minimum embedment of 12 inches should be provided.

Building and pavement areas should be stripped of surface vegetation, topsoil, stumps, roots and other deleterious materials. Typical stripping is not expected to exceed a depth of about 1 foot; however, for this heavily wooded site, some areas may have deeper roots that require stripping to depths of 3 or more feet.

Excavation should then be performed as required to establish the appropriate bearing grades for foundations and slabs. Relatively clean, sandy soils that are excavated should be stockpiled for later use as fill. Especially silty soils or organic soils should not be reused as fill within the building area; however, these soils may be used for landscaping as required.

Bearing soils should then be thoroughly proof-rolled using heavy, rubber-tired equipment (a large, loaded, front-end loader, for example). Proof rolling helps to compact these soils and to locate zones of especially loose or soft soil that may be present, particularly in stump areas. Such zones should be undercut and back-filled or

otherwise treated as directed by the geotechnical engineer. Replacement soils should consist of clean, fine sand containing less than about 10% passing the No. 200 sieve. This soil should be placed in maximum 12-inch, loose lifts, and each lift should be proof-compacted to a minimum of 95% of the Modified Proctor maximum dry density.

Subgrade areas should then be proof-compacted to a minimum of 95% of the Modified Proctor maximum dry density to a depth of 2 feet in foundation areas and to a depth of 1 foot in floor slab areas. It is unlikely dewatering will be required to achieve adequate compaction of the subgrade; however, if required, the ground water table should be temporarily lowered to a depth of at least 2 feet below compaction surfaces.

Fill materials to raise the building area may be placed as required following proof-rolling and proof-compaction operations. Building fill should also consist of relatively clean, fine sand containing less than 10% passing the No. 200 sieve. This soil should be placed in maximum 12-inch, loose lifts, and each lift should be proof-compacted to a minimum of 95% of the Modified Proctor maximum dry density.

Field density testing should be performed in the compacted subgrade, in each lift of fill, and in foundation excavations to verify the recommended compaction has been achieved.

Field permeability testing was performed at each auger boring location, and we obtained vertical coefficients of permeability that range from 14.0 to 28.2 feet per day. These values and test depths are indicated on the attached boring logs.

Based upon the USDA Soil Survey of Suwannee County, the south basin area is within the Alpin Fine Sand soil group; however, based upon stratification of the soil layers, we believe this area is actually within the Bonneau Fine Sand soil group. For the Bonneau soils a perched water table is reported to occur at a depth of 48 to 72 inches for 1 to 2 months during rainy periods in most years. Otherwise, the water table is at a depth of more than 72 inches. The north basin area is within the Blanton Fine Sand soil group. The water table is reported to occur at a depth of 5 to 6 feet most of the year.

Based upon our findings and evaluation, we recommend the following soil parameters be used for design of the south basin:

- | | | |
|--|---|-----------------|
| 1. Average depth of confining layer | = | 7.5 feet |
| 2. Average Vertical Unsaturated Infiltration Rate =
(Applicable to sandy surface soils only) | | 20.0 feet / day |
| Average Vertical Unsaturated Infiltration Rate =
(Applicable to clay soils below surface layer) | | 0.5 feet / day |
| 3. Average Horizontal Hydraulic Conductivity =
(Applicable to surface soils only) | | 22.0 feet / day |

- | | |
|--|----------------|
| 4. Average Horizontal Hydraulic Conductivity =
(Applicable to clayey soils below surface layer) | 0.6 feet / day |
| 5. Fillable Porosity = | 30% |
| 6. Average Depth of Seasonal High Water Table = | 6.5 feet |

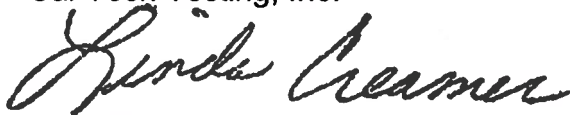
We recommend the following soil parameters be used for design of the north basin:

- | | |
|--|-----------------|
| 1. Average depth of confining layer = | N/A |
| 2. Average Vertical Unsaturated Infiltration Rate =
(Applicable to sandy surface soils only) | 18.0 feet / day |
| Average Vertical Unsaturated Infiltration Rate =
(Applicable to clayey sands below surface layer) | 4.0 feet / day |
| 3. Average Horizontal Hydraulic Conductivity =
(Applicable to surface soils only) | 21.0 feet / day |
| 4. Average Horizontal Hydraulic Conductivity =
(Applicable to clayey sands below surface layer) | 5.0 feet / day |
| 5. Fillable Porosity = | 30% |
| 6. Average Depth of Seasonal High Water Table = | 7.5 feet |

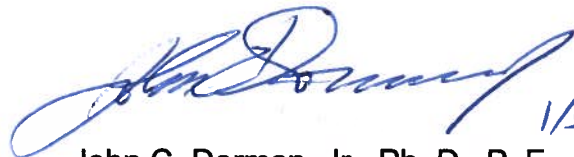
Our recommendations are based upon our findings as described in this report; however, subsurface conditions may exist that were not encountered in the soil test borings. Cal-Tech Testing, Inc. should be notified immediately if different soil conditions are encountered during construction. It may be necessary to reevaluate this site and revise our recommendations.

We appreciate the opportunity to be of service on this project and look forward to a continued association. Please do not hesitate to contact us if you have questions concerning this report or if we may be of further assistance.

Respectfully submitted,
Cal-Tech Testing, Inc.

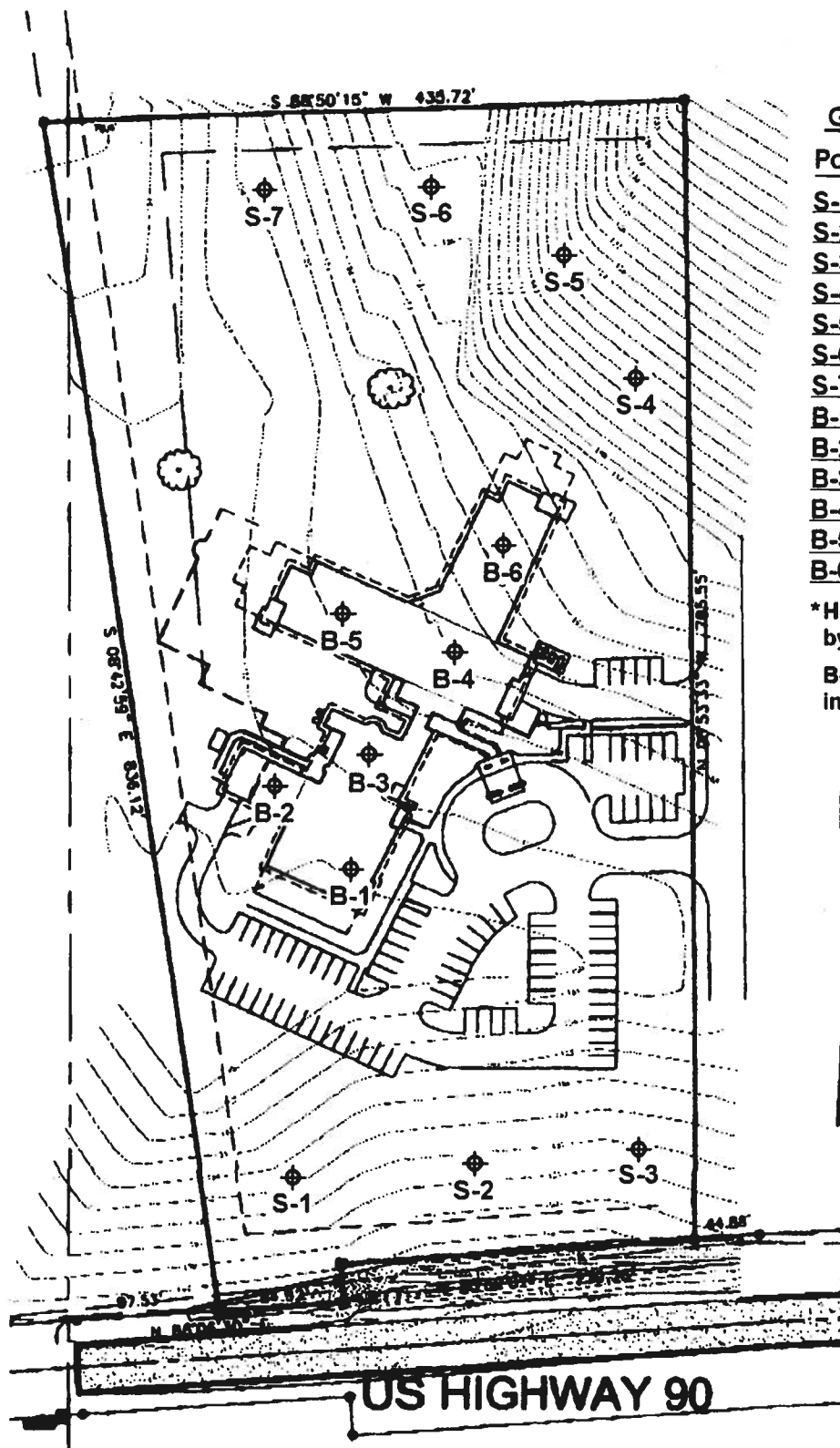


Linda Creamer
President / CEO



John C. Dorman, Jr., Ph. D., P. E.
Geotechnical Engineer

1/5/06
52612



GPS Coordinates *

Point	N	W
S-1	30°11.604'	82°43.762'
S-2	30°11.607'	82°43.742'
S-3	30°11.612'	82°43.718'
S-4	30°11.698'	82°43.715'
S-5	30°11.705'	82°43.727'
S-6	30°11.717'	82°43.739'
S-7	30°11.718'	82°43.759'
B-1	30°11.644'	82°43.753'
B-2	30°11.653'	82°43.760'
B-3	30°11.657'	82°43.749'
B-4	30°11.668'	82°43.739'
B-5	30°11.672'	82°43.749'
B-6	30°11.677'	82°43.733'

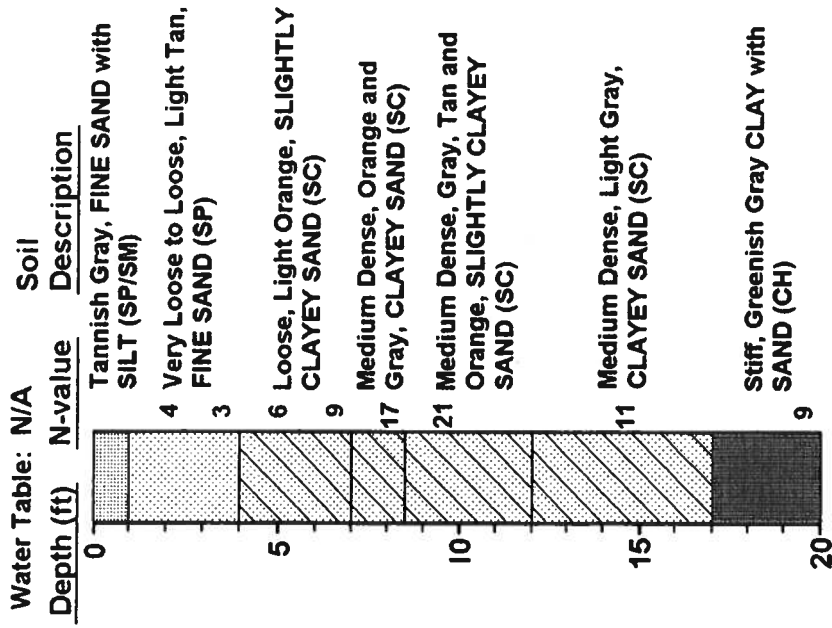
*Heavy tree cover. Some points off by up to 25 feet.

Borings staked per plan as indicated.

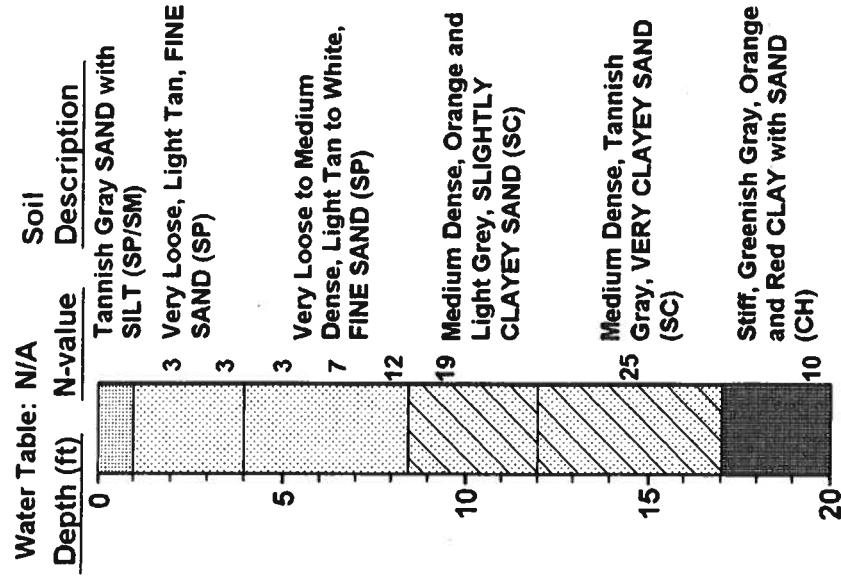
N

Boring Location Plan: Hospice of Suwannee Valley

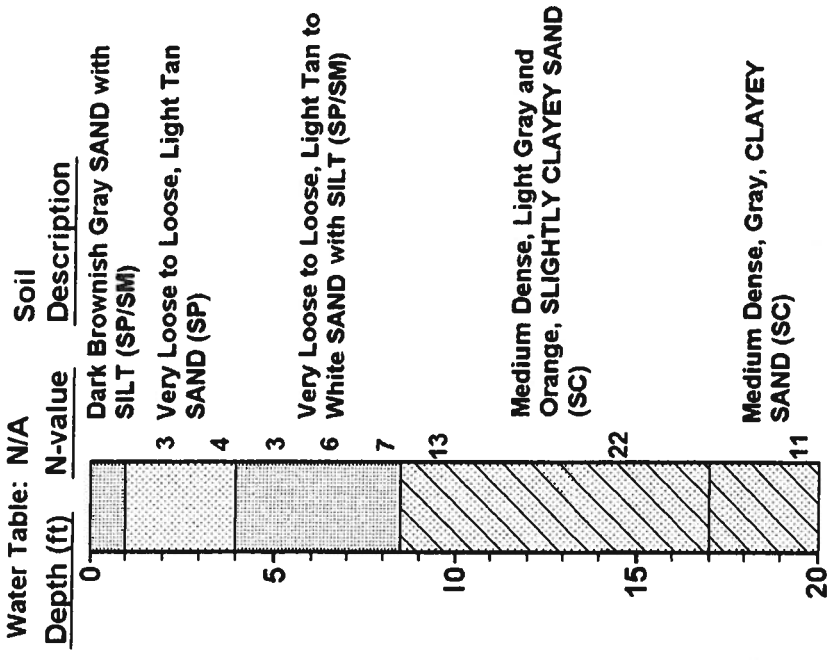
B-1



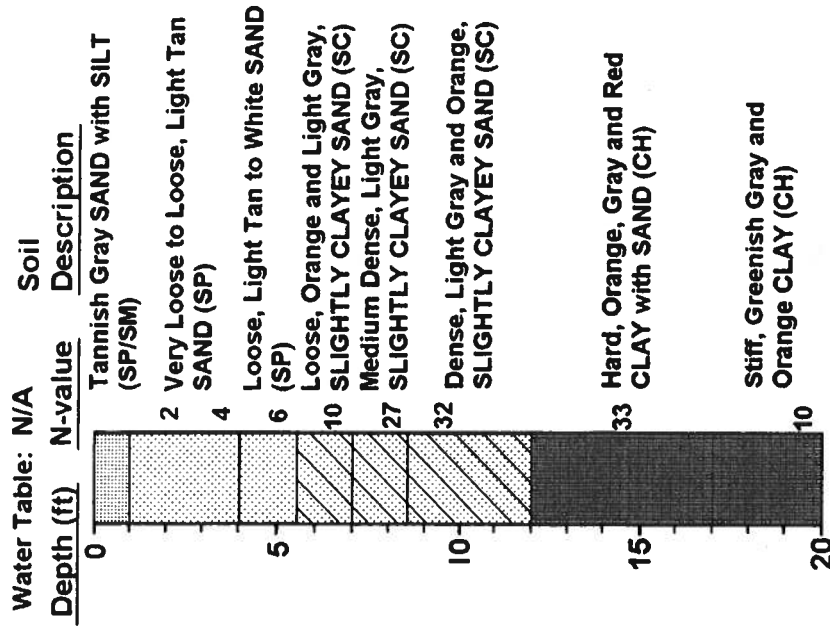
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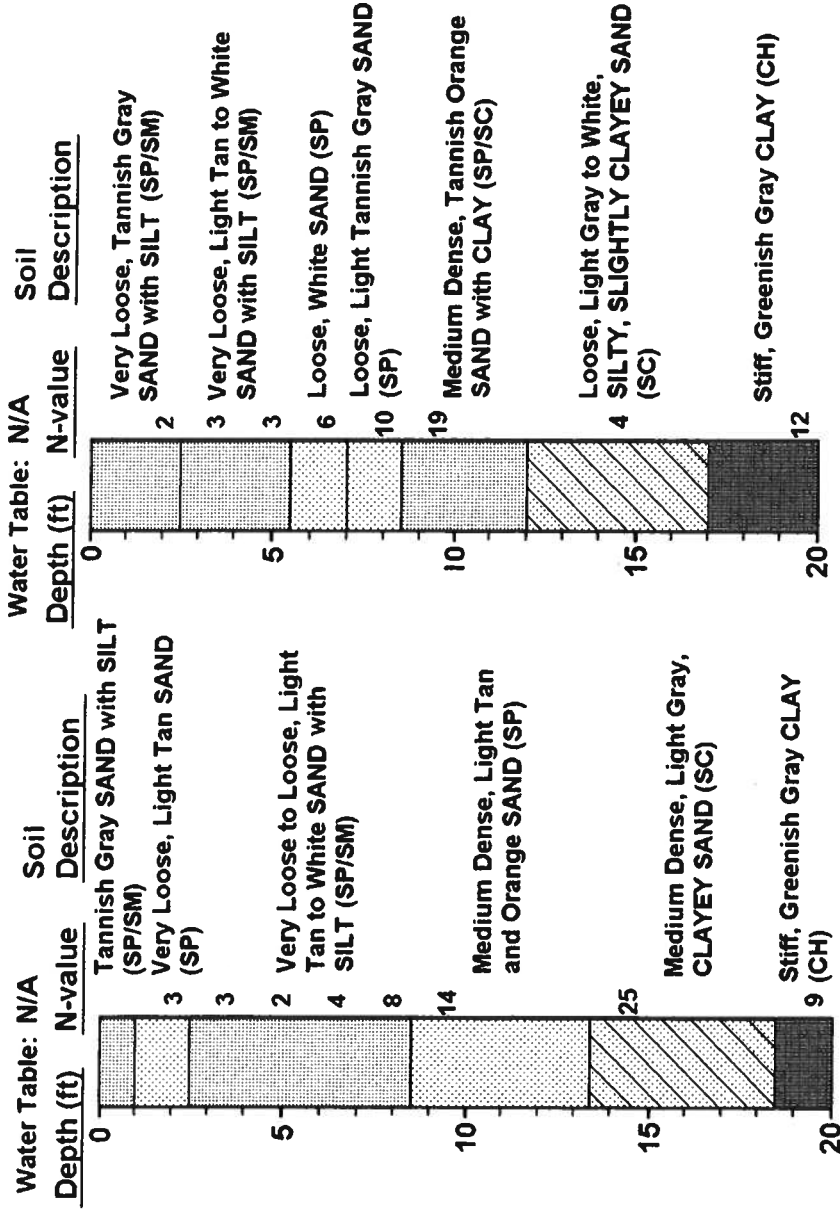
B-3



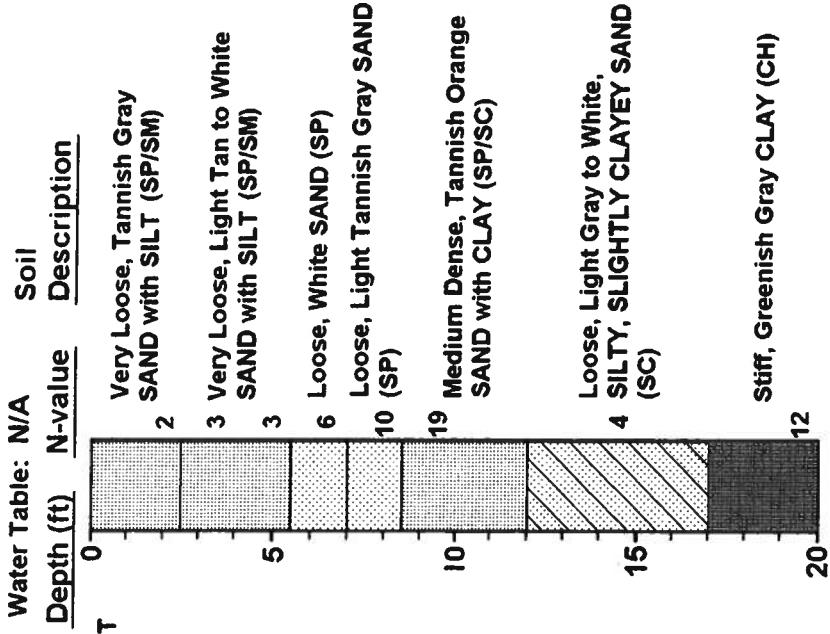
B-4



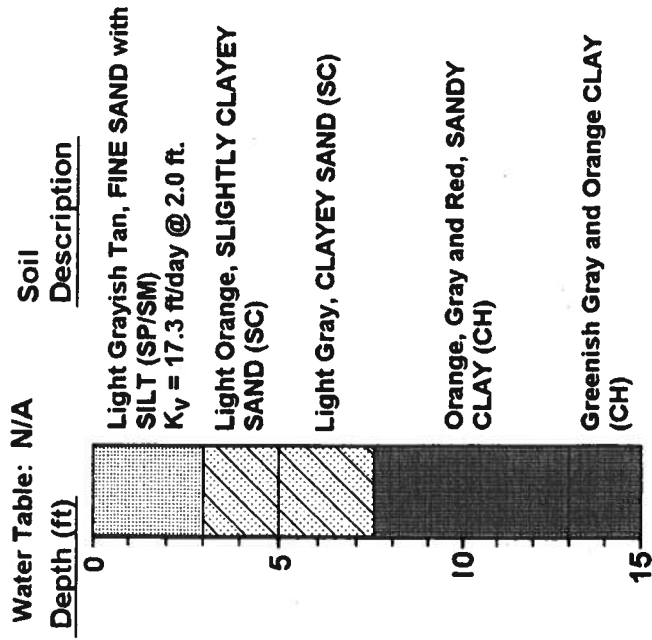
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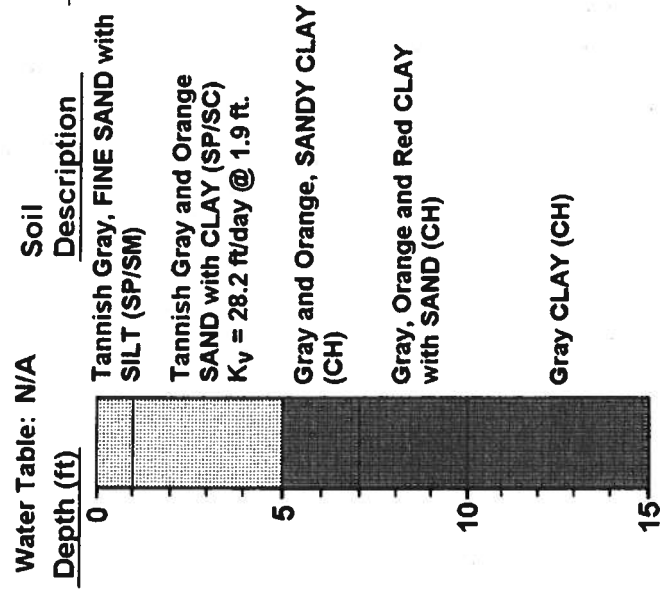
B-6



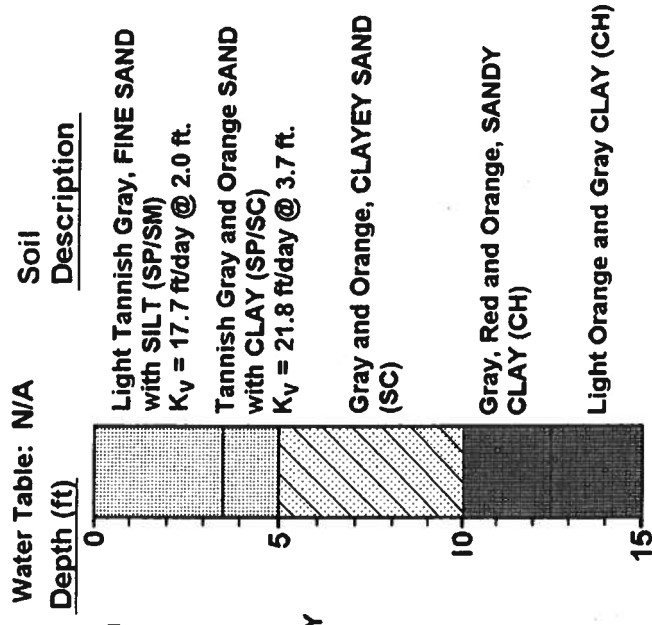
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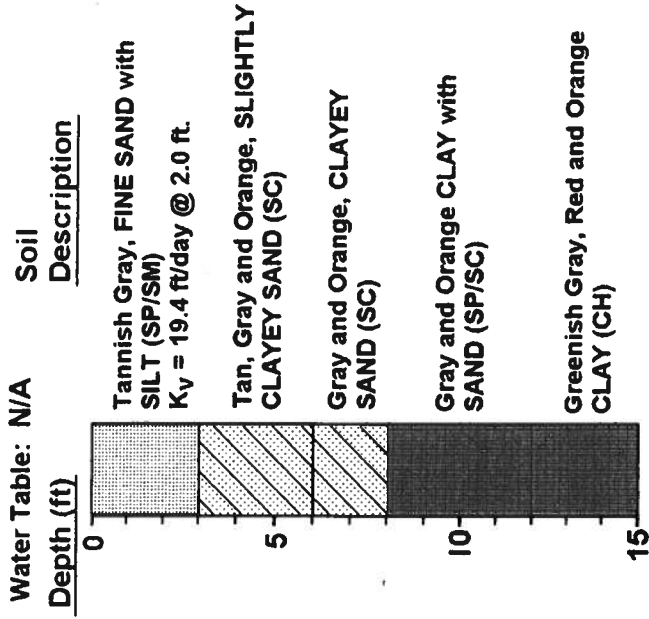
S-2



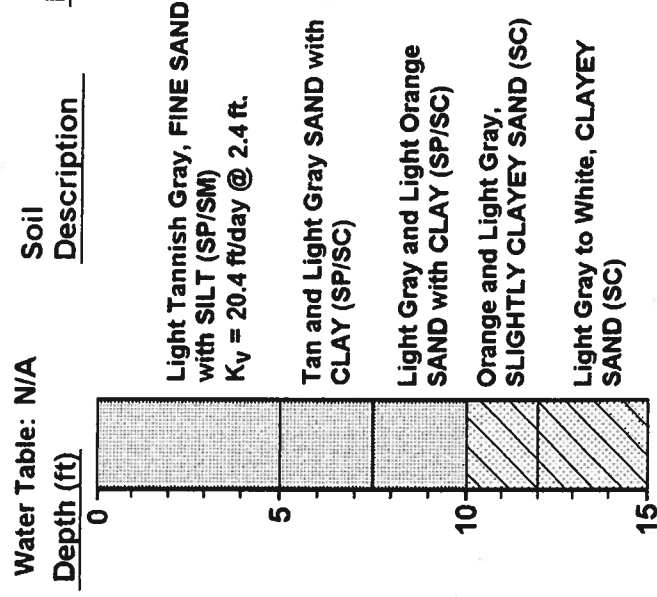
S-3



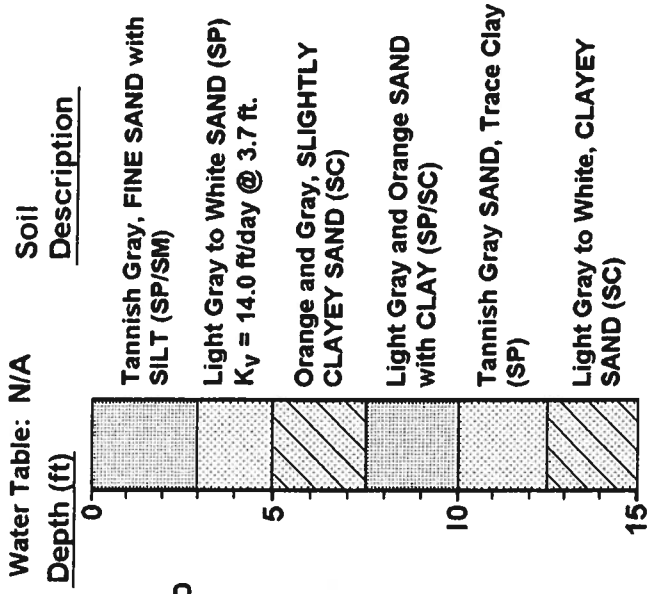
S-4



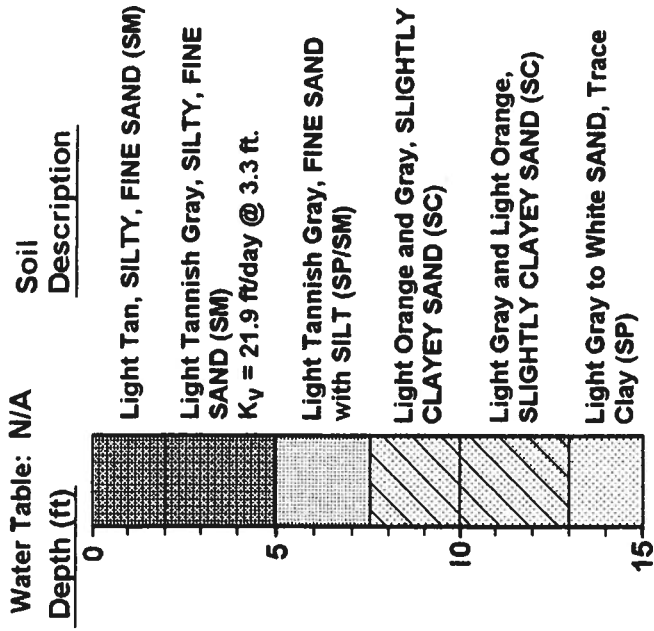
S-5



S-6



S-7





Cal-Tech Testing, Inc.

- Engineering
- Geotechnical
- Environmental

P.O. Box 1625 • Lake City, FL 32056-1625
6919 Distribution Avenue S., Unit #5 • Jacksonville, FL 32257

Tel. (386) 755-3633 • Fax (386) 752-5456
Tel. (904) 262-4046 • Fax (904) 262-4047

SUMMARY OF LABORATORY TEST RESULTS

PROJECT: Hospice of Suwannee Valley

Lake City, Florida

CLIENT: Parrish Construction Company

JOB NO.: 05-524

REPORT NO.: 1

DATE: 10/24/05

BORING NO.	SAMPLE DEPTH (ft.)	SOIL DESCRIPTION	SAMPLE TYPE*	NATURAL MOISTURE (%)	ATTERBERG LIMITS		COEFFICIENT OF PERMEABILITY (feet/day)	SIEVE ANALYSIS (% passing)						AASHTO SOIL CLASSIFICATION	UNIFIED SOIL CLASSIFICATION
					LIQUID LIMIT (%)	PLASTICITY INDEX (%)		No. 4	No. 10	No. 40	No. 60	No. 100	No. 200		
B-1	3	Light Tan Sand w/Silt	SS					100	100	97.3	84.0	54.0	10.4		SP/SM
B-2	0.5	Tannish Grey Sand w/Silt	SS					100	99.9	95.8	83.2	53.7	9.8		SP/SM
B-3	5	Light Tan to White Sand w/Silt	SS					100	100	96.7	83.6	55.1	7.3		SP/SM
B-4	0.5	Tannish Grey Sand w/Silt	SS					100	100	94.6	80.4	53.3	11.6		SP/SM
B-4	14	Orange, Grey and Red Clay w/Sand	SS					100	100	99.2	96.2	85.2	80.9		SP/SM
B-5	3	Light Tan to White Sand w/Silt	SS					100	100	96.4	82.2	52.2	7.9		SP/SM
B-6	0.5	Tannish Grey Sand w/Silt	SS					100	99.9	94.9	81.8	55.6	10.7		SP/SM
B-6	5	Light Tan to White Sand w/Silt	SS					100	100	95.9	84.7	58.1	10.3		SP/SM

*SS- Split Spoon
ST- Shelby Tube
A- Auger

Reviewed By:

Date: 10/24/05

Florida Registration No.: 52612

Florida Energy Efficiency Code For Building Construction
Florida Department of Community Affairs
EnergyGauge FlaCom v 2.11 FORM 400A-2004
Whole Building Performance Method for Commercial Buildings

Jurisdiction: LAKE CITY, COLUMBIA COUNTY, FL (221200)

Short Desc: 05030

Project: Haven Hospice of the Suwannee Valley

Owner: Hospice of N. Florida

Address: 6037 West U.S. Highway 90

City: Lake City

State: FL

Zip: 32055

PermitNo: 0

Storeys: 1

Type: Office

Class: New Finished building

***Conditioned Area:** 8559

***Cond + UnCond Area:** 8559

* denotes lighted
area. Does not include
wall crosection areas

Max Tonnage: 8.6 (if different, write in)

Compliance Summary

Component	Design	Criteria	Result
Gross Energy Use	8,412.30	9,116.52	PASSES
LIGHTING CONTROLS			PASSES
EXTERNAL LIGHTING			PASSES
HVAC SYSTEM			PASSES
PLANT			None Entered
WATER HEATING SYSTEMS			PASSES
PIPING SYSTEMS			None Entered
Met all required compliance from Check List?			Yes/No/NA

IMPORTANT NOTE: An input report Print-Out from EnergyGauge Com of this design building must be submitted along with this Compliance Report.

COMPLIANCE CERTIFICATION:

I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Efficiency Code.

PREPARED BY: Christopher M. Spence

DATE: Dec. 22, 05

I hereby certify that this building is in compliance with the Florida Energy Efficiency Code.

OWNER AGENT: _____

DATE: _____

Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed, this building will be inspected for compliance in accordance with Section 553.908, F.S.

BUILDING OFFICIAL: _____

DATE: _____

If required by Florida law, I hereby certify (*) that the system design is in compliance with the Florida Energy Code.

REGISTRATION

No.

ARCHITECT:

~~DONALD L. HECK, AIA~~
~~William Brame AIA~~

Donald L. Heck AR-16104

ELECTRICAL SYSTEM DESIGNER:

Kevin Campbell

Kevin Campbell 55531

LIGHTING SYSTEM DESIGNER:

Kevin Campbell

Kevin Campbell 55531

MECHANICAL SYSTEM DESIGNER:

Art Campbell

Art Campbell 13153

PLUMBING SYSTEM DESIGNER:

Art Campbell

Art Campbell 13153

(*) Signature is required where Florida Law requires design to be performed by registered design professionals.

Typed names and registration numbers may be used where all relevant information is contained on signed/sealed plans.

Arthur L. Campbell, III, PE
PE No. 13153
DIV 15

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12/23/05

Kevin O'Kelley Campbell, PE
PE No. 55531
DIV 16

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PHONE: 352/372-6967
FAX: 352/372-7232

Lic. No. 00008813

Kevin O'Kelley Campbell
12/23/05

Donald L. Heck
12-23-05

Project: 05030
Title: Haven Hospice of the Suwannee Valley
Type: Office
(WEA File: JACKSONVILLE.TMY)

Whole Building Compliance

	Design	Reference
Total	91.37	100.00
	\$8,412.30	\$9,116.52
ELECTRICITY(MBtu/kWh/\$)	91.37	100.00
	165,923.00	181,604.00
	\$8,412.30	\$9,116.52
AREA LIGHTS	20.96	16.31
	38,046.00	29,617.00
	\$1,928.93	\$1,486.77
MISC EQUIPMT	5.16	5.16
	9,380.00	9,380.00
	\$475.57	\$470.88
PUMPS & MISC	0.21	0.23
	393.00	414.00
	\$19.93	\$20.78
SPACE COOL	26.98	22.73
	48,984.00	41,270.00
	\$2,483.49	\$2,071.75
VENT FANS	38.06	55.57
	69,120.00	100,923.00
	\$3,504.38	\$5,066.33

Credits & Penalties (if any): Modified Points: = 91.37

PASSES

Project: 05030

Title: Haven Hospice of the Suwannee Valley

Type: Office

(WEA File: JACKSONVILLE.TMY)

External Lighting Compliance

Description	Category	Allowance (W/Unit)	Area or Length or No. of Units (Sqft or ft)	ELPA (W)	CLP (W)
Ext Light 1	Building Entrance with (or free standing) Canopy	3.00	408.0	1,224	52
Ext Light 2	Building exit	20.00	60.0	1,200	52

Design: 676 (W)

Allowance: 2424 (W)

PASSES

Project: 05030**Title: Haven Hospice of the Suwannee Valley****Type: Office****(WEA File: JACKSONVILLE.TMY)****Lighting Controls Compliance**

Acronym	Ashrae ID	Description	Area (sq.ft)	No. of Tasks	Design CP	Min CP	Compliance
Pr0Zo1Sp1	1	Electrical Mechanical Equipment Room - General	195	1	1	1	PASSES
Pr0Zo2Sp1	3	Storage & Warehouse - Bulky Active Storage	117	1	1	1	PASSES
Pr0Zo2Sp2	3	Storage & Warehouse - Bulky Active Storage	66	1	1	1	PASSES
Pr0Zo2Sp3	15	Conference/meeting (Multiple Functions)	1,258	1	3	1	PASSES
Pr0Zo2Sp4	5	Corridor	480	1	1	1	PASSES
Pr0Zo2Sp5	2	Storage & Warehouse - Inactive Storage	50	1	1	1	PASSES
Pr0Zo2Sp6	6	Toilet and Washroom	200	1	3	1	PASSES
Pr0Zo2Sp7	6	Toilet and Washroom	100	1	4	1	PASSES
Pr0Zo3Sp1	1	Electrical Mechanical Equipment Room - General	50	1	1	1	PASSES
Pr0Zo3Sp2	1	Electrical Mechanical Equipment Room - General	50	1	1	1	PASSES
Pr0Zo3Sp3	3	Storage & Warehouse - Bulky Active Storage	369	1	2	1	PASSES
Pr0Zo3Sp4	9	Food Service - Bar/Lounge	256	1	2	1	PASSES
Pr0Zo3Sp5	1	Electrical Mechanical Equipment Room - General	697	1	3	1	PASSES
Pr0Zo3Sp6	12	Lobby (General) - Reception and Waiting	380	1	6	1	PASSES
Pr0Zo4Sp1	6	Toilet and Washroom	54	1	1	1	PASSES
Pr0Zo4Sp2	,001	Sorting Area	167	1	2	1	PASSES
Pr0Zo4Sp3	3	Storage & Warehouse - Bulky Active Storage	181	1	2	1	PASSES
Pr0Zo4Sp4	17	Office - Enclosed	160	1	3	1	PASSES
Pr0Zo4Sp5	16	Office - Open Plan	1,560	1	4	1	PASSES
Pr0Zo5Sp1	17	Office - Enclosed	323	1	1	1	PASSES
Pr0Zo5Sp2	17	Office - Enclosed	131	1	1	1	PASSES
Pr0Zo5Sp3	17	Office - Enclosed	131	1	1	1	PASSES
Pr0Zo5Sp4	17	Office - Enclosed	158	1	1	1	PASSES
Pr0Zo5Sp5	17	Office - Enclosed	152	1	2	1	PASSES
Pr0Zo6Sp1	2	Storage & Warehouse - Inactive Storage	25	1	1	1	PASSES
Pr0Zo6Sp2	17	Office - Enclosed	131	1	2	1	PASSES
Pr0Zo6Sp3	16	Office - Open Plan	798	1	4	1	PASSES
Pr0Zo7Sp1	1	Electrical Mechanical Equipment Room - General	248	1	2	1	PASSES
Pr0Zo7Sp2	1	Electrical Mechanical Equipment Room - General	72	1	1	1	PASSES

PASSES

Project: 05030
Title: Haven Hospice of the Suwannee Valley
Type: Office
(WEA File: JACKSONVILLE.TMY)

System Report Compliance

Pr0Sy1 **System 1** **Constant Volume Packaged System** **No. of Units**
1

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.57	0.90			PASSES

Pr0Sy2 **System 2** **Constant Volume Packaged System** **No. of Units**
1

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.63	0.90			PASSES

Pr0Sy3 **System 3** **Constant Volume Packaged System** **No. of Units**
1

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.63	0.90			PASSES

Pr0Sy4 **System 4** **Constant Volume Packaged System** **No. of Units**
1

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.63	0.90			PASSES

Pr0Sy5	System 5	Constant Volume Packaged System					No. of Units 1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Comp-liance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.63	0.90			PASSES
Pr0Sy6	System 6	Constant Volume Packaged System					No. of Units 1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Comp-liance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.63	0.90			PASSES
Pr0Sy7	System 7	Constant Volume Packaged System					No. of Units 1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Comp-liance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.55	0.90			PASSES
PASSES							

Plant Compliance								
Description	Installed No	Size	Design Eff	Min Eff	Design IPLV	Min IPLV	Category	Comp-liance
								None

Project: 05030

Title: Haven Hospice of the Suwannee Valley

Type: Office

(WEA File: JACKSONVILLE.TMY)

Water Heater Compliance

Description	Type	Category	Design Eff	Min Eff	Design Loss	Max Loss	Comp liance
Water Heater 1	Electric water heater	<= 12 [kW]	0.92	0.89			PASSES
							PASSES

Piping System Compliance								
Category	Pipe Dia [inches]	Is Runout?	Operating Temp [F]	Ins Cond [Btu-in/hr .SF.F]	Ins Thick [in]	Req Ins Thick [in]	Compliance	
							None	

Project: 05030

Title: Haven Hospice of the Suwannee Valley

Type: Office

(WEA File: JACKSONVILLE.T

Other Required Compliance

Category	Section	Requirement (write N/A in box if not applicable)	Check
Infiltration	406.1	Infiltration Criteria have been met	<input checked="" type="checkbox"/>
System	407.1	HVAC Load sizing has been performed	<input checked="" type="checkbox"/>
Ventilation	409.1	Ventilation criteria have been met	<input checked="" type="checkbox"/>
ADS	410.1	Duct sizing and Design have been performed	<input checked="" type="checkbox"/>
T & B	410.1	Testing and Balancing will be performed	<input checked="" type="checkbox"/>
Motors	414.1	Motor efficiency criteria have been met	<input checked="" type="checkbox"/>
Lighting	415.1	Lighting criteria have been met	<input checked="" type="checkbox"/>
O & M	102.1	Operation/maintenance manual will be provided to owner	<input checked="" type="checkbox"/>
Roof/Ceil	404.1	R-19 for Roof Deck with supply plenums beneath it	<input checked="" type="checkbox"/>
Report	101	Input Report Print-Out from EnergyGauge FlaCom attached?	<input checked="" type="checkbox"/>

Florida Energy Efficiency Code For Building Construction
Florida Department of Community Affairs

EnergyGauge FlaCom v 2.11 FORM 400A-2004
Whole Building Performance Method for Commercial Buildings

Jurisdiction: LAKE CITY, COLUMBIA COUNTY, FL (221200)

Short Desc: 05030
Owner: Hospice
Address: U.S. Highway 90

Project: Haven Hospice of the Suwannee Care
Center

City: Lake City
State: FL
Zip: 32055

PermitNo: 0
Storeys: 1

Type: Healthcare-Clinic
Class: New Finished building

***Conditioned Area:** 13280
***Cond + UnCond Area:** 13280

* denotes lighted
area. Does not include
wall crosection areas

Max Tonnage: 15.3 (if different, write in)

Compliance Summary

Component	Design	Criteria	Result
Gross Energy Use	9,442.21	13,476.51	PASSES
LIGHTING CONTROLS			PASSES
EXTERNAL LIGHTING			PASSES
HVAC SYSTEM			PASSES
PLANT			None Entered
WATER HEATING SYSTEMS			PASSES
PIPING SYSTEMS			PASSES
Met all required compliance from Check List?			Yes/No/NA
<i>IMPORTANT NOTE: An input report Print-Out from EnergyGauge Com of this design building must be submitted along with this Compliance Report.</i>			

COMPLIANCE CERTIFICATION:

I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Efficiency Code.

PREPARED BY: Christopher M. Spence

DATE: Dec 22, 2005

I hereby certify that this building is in compliance with the Florida Energy Efficiency Code.

OWNER AGENT: _____

DATE: _____

Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed, this building will be inspected for compliance in accordance with Section 553.908, F.S.

BUILDING OFFICIAL: _____

DATE: _____

If required by Florida law, I hereby certify (*) that the system design is in compliance with the Florida Energy Code.

REGISTRATION
No.

ARCHITECT :

~~William Brame AIA~~
DONALD L. HECK, AIA

ELECTRICAL SYSTEM DESIGNER:

Kevin Campbell

LIGHTING SYSTEM DESIGNER:

Kevin Campbell

MECHANICAL SYSTEM DESIGNER:

Art Campbell

PLUMBING SYSTEM DESIGNER:

Art Campbell

AR/16404
55531
55531
13153
13153

(*) Signature is required where Florida Law requires design to be performed by registered design professionals.

Typed names and registration numbers may be used where all relevant information is contained on signed/sealed plans.

Arthur L. Campbell, III, PE
PE No. 13153
DIV 15

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Gainesville, Florida 32605 Fax: 352/372-7232

[Signature]
12/23/05

Kevin O'Kelley Campbell, PE
PE No. 55531
DIV 16

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Gainesville, Florida 32605 FAX: 352/372-7232
Lic. No. 00008813

[Signature]
12/23/05

[Signature]
12-23-05

Project: 05030
 Title: Haven Hospice of the Suwannee Care Center
 Type: Healthcare-Clinic
 (WEA File: JACKSONVILLE.TMY)

Whole Building Compliance

	Design	Reference
Total	69.39	100.00
	\$9,442.20	\$13,476.51
ELECTRICITY(MBtu/kWh/\$)	69.39	100.00
	185,505.00	267,391.00
	\$9,442.20	\$13,476.51
AREA LIGHTS	16.87	14.05
	45,079.00	37,567.00
	\$2,294.52	\$1,893.38
MISC EQUIPMT	4.62	4.62
	12,362.00	12,362.00
	\$629.23	\$623.04
PUMPS & MISC	0.11	0.12
	281.00	336.00
	\$14.30	\$16.93
SPACE COOL	21.11	21.29
	56,426.00	56,941.00
	\$2,872.08	\$2,869.83
SPACE HEAT	6.79	10.94
	18,167.00	29,249.00
	\$924.70	\$1,474.15
VENT FANS	19.89	48.98
	53,190.00	130,936.00
	\$2,707.37	\$6,599.17

Credits & Penalties (if any): Modified Points: = 69.4

PASSES

Project: 05030

Title: Haven Hospice of the Suwannee Care Center

Type: Healthcare-Clinic

(WEA File: JACKSONVILLE.TMY)

External Lighting Compliance

Description	Category	Allowance (W/Unit)	Area or Length or No. of Units (Sqft or ft)	ELPA (W)	CLP (W)
Ext Light 1	Building Entrance with (or free standing) Canopy	3.00	1,480.0	4,440	26
Ext Light 2	Building exit	20.00	36.0	720	26

Design: 624 (W)

Allowance: 5160 (W)

PASSES

Project: 05030**Title: Haven Hospice of the Suwannee Care Center****Type: Healthcare-Clinic****(WEA File: JACKSONVILLE.TMY)****Lighting Controls Compliance**

Acronym	Ashrae ID	Description	Area (sq.ft)	No. of Tasks	Design CP	Min CP	Compliance
Pr0Zo1Sp2	,006	Patient Room	171	0	5	1	PASSES
Pr0Zo2Sp2	,006	Patient Room	248	1	5	1	PASSES
Pr0Zo3Sp1	9	Food Service - Bar/Lounge	260	1	2	1	PASSES
Pr0Zo4Sp1	8	Food Service - Leisure Dining	319	0	4	1	PASSES
Pr0Zo4Sp2	7	Food Service - Kitchen	630	0	1	1	PASSES
Pr0Zo4Sp3	3	Storage & Warehouse - Bulky Active Storage	30	0	1	1	PASSES
Pr0Zo4Sp4	1	Electrical Mechanical Equipment Room - General	98	0	1	1	PASSES
Pr0Zo4Sp5	9	Food Service - Bar/Lounge	165	0	2	1	PASSES
Pr0Zo4Sp6	1	Electrical Mechanical Equipment Room - General	440	0	1	1	PASSES
Pr0Zo4Sp7	17	Office - Enclosed	80	0	2	1	PASSES
Pr0Zo4Sp8	5	Corridor	162	0	2	1	PASSES
Pr0Zo4Sp9	6	Toilet and Washroom	60	0	1	1	PASSES
Pr0Zo4Sp10	8	Food Service - Leisure Dining	36	0	1	1	PASSES
Pr0Zo5Sp1	,009	Medical Supply	152	0	1	1	PASSES
Pr0Zo5Sp2	17	Office - Enclosed	154	0	1	1	PASSES
Pr0Zo5Sp3	,003	Nurse Station	240	0	3	1	PASSES
Pr0Zo5Sp4	3	Storage & Warehouse - Bulky Active Storage	104	0	1	1	PASSES
Pr0Zo5Sp5	12	Lobby (General) - Reception and Waiting	1,080	1	5	1	PASSES
Pr0Zo5Sp6	5	Corridor	182	0	3	1	PASSES
Pr0Zo5Sp7	17	Office - Enclosed	74	1	1	1	PASSES
Pr0Zo5Sp8	9	Food Service - Bar/Lounge	90	1	1	1	PASSES
Pr0Zo6Sp1	5	Corridor	765	0	1	1	PASSES
Pr0Zo6Sp2	17	Office - Enclosed	99	0	1	1	PASSES
Pr0Zo6Sp3	1	Electrical Mechanical Equipment Room - General	80	0	1	1	PASSES
Pr0Zo6Sp4	6	Toilet and Washroom	496	0	2	1	PASSES
Pr0Zo6Sp5	3	Storage & Warehouse - Bulky Active Storage	140	0	1	1	PASSES
Pr0Zo6Sp6	3	Storage & Warehouse - Bulky Active Storage	148	0	2	1	PASSES
Pr0Zo6Sp7	3	Storage & Warehouse - Bulky Active Storage	150	0	1	1	PASSES
Pr0Zo6Sp8	0	Unknown	80	0	1	1	PASSES
Pr0Zo6Sp9	14	Classroom/Lecture Hall	104	0	2	1	PASSES
Pr0Zo6Sp10	,003	Reading Area	64	0	1	1	PASSES
Pr0Zo6Sp11	17	Office - Enclosed	80	0	1	1	PASSES
Pr0Zo6Sp12	6	Toilet and Washroom	70	1	1	1	PASSES
Pr0Zo6Sp13	6	Toilet and Washroom	135	1	8	8	PASSES
Pr0Zo7Sp1	3	Storage & Warehouse - Bulky Active Storage	196	1	1	1	PASSES
Pr0Zo7Sp2	,009	Medical Supply	145	1	1	1	PASSES
Pr0Zo7Sp3	17	Office - Enclosed	289	1	1	1	PASSES
Pr0Zo7Sp4	,006	Patient Room	64	1	2	1	PASSES
Pr0Zo7Sp5	6	Toilet and Washroom	63	1	1	1	PASSES

Pr0Zo7Sp6	6	Toilet and Washroom	135	1	1	1	PASSES
Pr0Zo7Sp7	5	Corridor	680	1	2	1	PASSES
Pr0Zo8Sp1	1	Electrical Mechanical Equipment Room - General	109	0	1	1	PASSES
Pr0Zo9Sp1	1	Electrical Mechanical Equipment Room - General	100	0	1	1	PASSES
Pr0Zo10Sp1	1	Electrical Mechanical Equipment Room - General	100	0	1	1	PASSES
Pr0Zo11Sp2	,006	Patient Room	171	0	5	1	PASSES
Pr0Zo12Sp2	,006	Patient Room	171	0	2	1	PASSES
Pr0Zo15Sp1	9	Food Service - Bar/Lounge	361	1	1	1	PASSES
Pr0Zo14Sp1	3	Storage & Warehouse - Bulky Active Storage	27	1	1	1	PASSES
							PASSES

Project: 05030
Title: Haven Hospice of the Suwannee Care Center
Type: Healthcare-Clinic
(WEA File: JACKSONVILLE.TMY)

System Report Compliance

Pr0Sy1	System 1	Constant Volume Packaged Terminal System	No. of Units 5
---------------	-----------------	---	---------------------------

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Comp- liance
Cooling System	PTAC 14000 to 15000 Btu/h (Cooling Mode)		9.50	9.50			PASSES
Heating System	Electric Furnace		1.00	1.00			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.50	0.90			PASSES

Pr0Sy2	System 2	Constant Volume Packaged Terminal System	No. of Units 3
---------------	-----------------	---	---------------------------

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Comp- liance
Cooling System	PTAC 11000 to 12000 Btu/h (Cooling Mode)		10.60	10.20			PASSES
Heating System	Electric Furnace		1.00	1.00			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.50	0.90			PASSES

Pr0Sy3	System 3	Constant Volume Packaged Terminal System	No. of Units 2
---------------	-----------------	---	---------------------------

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Comp- liance
Cooling System	PTAC 14000 to 15000 Btu/h (Cooling Mode)		9.50	9.50			PASSES
Heating System	Electric Furnace		1.00	1.00			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.70	0.90			PASSES

Pr0Sy4	System 4	Constant Volume Packaged System	No. of Units 1
---------------	-----------------	--	---------------------------

Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Comp- liance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	8.50		PASSES
Heating System	Air Cooled HP 65000 to 135000 Btu/h Clg Cap		3.30	3.20			PASSES

Air Handling System -Supply	Air Handler (Supply) - Constant Volume	0.38	0.90				PASSES
Pr0Sy5	System 5	Constant Volume Packaged System				No. of Units	
							1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Heating System	Air Cooled HP 65000 to 135000 Btu/h Clg Cap		3.30	3.20			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.38	0.90			PASSES
Pr0Sy6	System 6	Constant Volume Packaged System				No. of Units	
							1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Heating System	Air Cooled HP 65000 to 135000 Btu/h Clg Cap		3.30	3.20			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.38	0.90			PASSES
Pr0Sy7	System 7	Constant Volume Packaged System				No. of Units	
							1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Heating System	Air Cooled HP 65000 to 135000 Btu/h Clg Cap		3.30	3.20			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.28	0.90			PASSES
Pr0Sy8	System 8	Constant Volume Packaged System				No. of Units	
							1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 65000 to 135000 Btu/h Cooling Capacity		10.30	10.30	10.30		PASSES
Heating System	Electric Furnace		1.00	1.00			PASSES

Air Handling System -Supply	Air Handler (Supply) - Constant Volume	0.38	0.90	PASSES			
Pr0Sy9	System 9	Constant Volume Packaged System					No. of Units 1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 135000 to 240000 Btu/h Clg Capacity		10.30	9.70	10.30		PASSES
Heating System	Electric Furnace		1.00	1.00			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.38	0.90			PASSES
Pr0Sy10	System 10	Constant Volume Packaged System					No. of Units 1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	Air Cooled 135000 to 240000 Btu/h Clg Capacity		10.30	9.70	10.30		PASSES
Heating System	Electric Furnace		1.00	1.00			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.38	0.90			PASSES
Pr0Sy 11	System 11	Constant Volume Packaged Terminal System					No. of Units 1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	PTAC 14000 to 15000 Btu/h (Cooling Mode)		9.50	9.50			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.50	0.90			PASSES
Pr0Sy12	System 12	Constant Volume Packaged Terminal System					No. of Units 1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance
Cooling System	PTAC 14000 to 15000 Btu/h (Cooling Mode)		9.50	9.50			PASSES
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.50	0.90			PASSES

Pr0Sy13	System 13	Constant Volume Packaged Terminal System					No. of Units	2
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance	
Cooling System	PTAC 14000 to 15000 Btu/h (Cooling Mode)		9.50	9.50			PASSES	
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.50	0.90			PASSES	
Pr0Sy14	System 14	Constant Volume Air Cooled Split System < 65000 Btu/hr					No. of Units	1
Component	Category	Capacity	Design Eff	Eff Criteria	Design IPLV	IPLV Criteria	Compliance	
Cooling System	Air Cooled < 65000 Btu/h Cooling Capacity		10.00	10.00	10.00		PASSES	
Air Handling System -Supply	Air Handler (Supply) - Constant Volume		0.35	0.90			PASSES	
PASSES								

Plant Compliance								
Description	Installed No	Size	Design Eff	Min Eff	Design IPLV	Min IPLV	Category	Compliance
								None

Project: 05030								
Title: Haven Hospice of the Suwannee Care Center								
Type: Healthcare-Clinic								
(WEA File: JACKSONVILLE.TMY)								
Water Heater Compliance								
Description	Type	Category	Design Eff	Min Eff	Design Loss	Max Loss	Compliance	
Water Heater 1	Electric heat pump water heater	All ratings	0.96	0.80			PASSES	
								PASSES

Project: 05030
Title: Haven Hospice of the Suwannee Care Center
Type: Healthcare-Clinic
(WEA File)

Piping System Compliance

Category	Pipe Dia [inches]	Is Runout?	Operating Temp [F]	Ins Cond [Btu-in/hr .SF.F]	Ins Thick [in]	Req Ins Thick [in]	Compliance
Heating System (Steam, Steam Condensate, & Hot Water)	1.50	False	115.00	0.28	1.50	1.00	PASSES

PASSES

Project: 05030
Title: Haven Hospice of the Suwannee Care Center
Type: Healthcare-Clinic
(WEA File)

Other Required Compliance

Category	Section	Requirement (write N/A in box if not applicable)	Check
Infiltration	406.1	Infiltration Criteria have been met	<input checked="" type="checkbox"/>
System	407.1	HVAC Load sizing has been performed	<input checked="" type="checkbox"/>
Ventilation	409.1	Ventilation criteria have been met	<input checked="" type="checkbox"/>
ADS	410.1	Duct sizing and Design have been performed	<input checked="" type="checkbox"/>
T & B	410.1	Testing and Balancing will be performed	<input checked="" type="checkbox"/>
Motors	414.1	Motor efficiency criteria have been met	<input checked="" type="checkbox"/>
Lighting	415.1	Lighting criteria have been met	<input checked="" type="checkbox"/>
O & M	102.1	Operation/maintenance manual will be provided to owner	<input checked="" type="checkbox"/>
Roof/Ceil	404.1	R-19 for Roof Deck with supply plenums beneath it	<input checked="" type="checkbox"/>
Report	101	Input Report Print-Out from EnergyGauge FlaCom attached?	<input checked="" type="checkbox"/>



February 8, 2006

S U B J E C T :
Haven Hospice
of the Suwannee Valley
Lake City, FL
(5138.010)

Building Permit Application Number **0512-55**

Joe Haltiwanger
Plans Examiner
Columbia County Building Department
P.O. Box 1529
Lake City, FL 32056-1529

Dear Mr. Haltiwanger:

I appreciate the time you spent with me on the phone this morning regarding your review comments on the plans for the above reference project. This letter will summarize our discussion and the conclusions.

You had referenced Table 1604.5 regarding the category classification for the importance wind factor relating to the office building portion of the project. In the category III section there is a statement that "*Buildings and other structures where more than 300 people congregate in one area*" must use an importance factor of 1.15. Our building design is based on an importance factor of 1.0.

As we discussed, we have always interpreted that portion of the code to mean the word "area" referred to the actual room or space where the people are congregating, as opposed to the entire building area. While our total building will have a population over 300 people, the actual "area" or rooms where such an assembly would occur can only accommodate 251 people.

In support of this issue, I referred you to the website for the Building Officials Association of Florida (www.boaf.net). While on the phone, you and I went through the following process.

If you then click Interpretations of the Florida Building Code (left hand side), you will be presented with their Non-Binding Interpretations page. See Attachment A.

At the bottom of that page, in the Search section, click the "Building" code button, and type in "table 1604.5" and click the submit button.

That will take you to a page with a request quite similar to this situation. See Attachment B. If you click "Display" on the right side, it will take you to their Non-Binding Interpretation.

Their interpretation says "*The "one area " mentioned in the first bullet in Category III refers to a large room and not the entire building.*" See Attachment C.

606 N.E. First Street
Gainesville, Florida 32601
(352) 372-0425
FAX (352) 372-0427

Lic. No. AA-0002304

Founded in 1911

Joe Haltiwanger
February 8, 2006

Page 2

This interpretation of the code also means there is no requirement for providing a fire protection sprinkler system for this portion of the complex.

You had also noted that the same table 1604.5 had special requirements for "*Health care facilities with an occupant load of 50 or more resident patients ...*". You had asked how many beds this facility will have.

This initial construction will have 16 single occupancy rooms. The State stipulates the square footage requirements per patient, and our rooms were designed for and will be limited to one patient per room. We are making provisions for a possible future expansion of eight more single patient rooms. If that ever occurs, we will then have a total of 32 patients, well below the 50 patient threshold for that portion of the code.

I trust that this information meets your needs. Based on this data, we are assuming that the plans as submitted properly meet the code requirements addressed in your review comments.

Thank you very much for your assistance in this effort. We look forward to working with you and your department as this project gets underway.

Please contact me if you have any comments or questions about these or any other matters on this project.

Sincerely,

A handwritten signature in blue ink, appearing to read "William W. Brame".

William W. 'Billy' Brame AIA
Brame Architects

WWB:bb(F:\5138010\ltr joe haltiwanger 2.8.06 building permit review.wpd)

cc: Sharon Breitinger (AvMed)
Bill Pearson (MM Parrish Construction)

Attachments

ATTACHMENT A

Building Officials Association of Florida

Established in 1953

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Wednesday February 8, 2006

SEARCH for existing Interpretations and Declaratory Statements

REQUEST a Non-Binding Interpretation.

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Non-Binding Interpretations

The Building Officials Association of Florida in accordance with an agreement with the Department of Community Affairs, now provides Non-Binding, Advisory Interpretations of the Florida Building Code.

This agreement was authorized by Section 16 Chapter 2002-293, Laws of Florida, which provides: *"It is the intent of the Legislature that the process provide for the expeditious resolution of the issues presented and publication of the resulting interpretation on the Building Code Information System. Such interpretations are to be advisory only and nonbinding on the parties or the commission."*

NOTICE: These interpretations are the result of input provided by the BOAF Code Development Committee, the Florida Department of Community Affairs (DCA), the International Code Council (ICC) and subject-matter-experts in the construction industry/professions.

Interpretations are NON-BINDING and do not affect the only legal interpretation, which is that of the Building Official of the individual jurisdictions.

Search for Interpretations and Declaratory Statements

Code: ☐ All ☒ Building ☐ Plumbing ☐ Mechanical ☐ Fuel Gas ☐ Electric

Query String:

(Leave Query String empty to list all)

ATTACHMENT B

Building Officials Association of Florida

Established in 1953

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Wednesday February 8, 2006

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of the Florida
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Services](#)**BOAF Advisory Non-binding Interpretations****Regarding: 1605 of FBC-Building**

Is it the intent of Table 1604.5, under "Nature of Occupancy", Category III, 1st bullet "in one area" to mean just that...one area (like a room) or the entire building? [We are trying to determine whether our golf clubhouse falls under Wind Factor 1.0 or 1.15. Our TOTAL occupancy is 452 persons. Our greatest occupancy in ONE AREA (dining) is 182 persons.]

[Display](#)

ATTACHMENT C



Florida Building Code Informal Interpretation



Date: Mon Jan 23 2006

Report #: 4160

Code: Building

Section: 1605

Question:

Is it the intent of Table 1604.5, under "Nature of Occupancy", Category III, 1st bullet "in one area" to mean just that...one area (like a room) or the entire building? [We are trying to determine whether our golf clubhouse falls under Wind Factor 1.0 or 1.15. Our TOTAL occupancy is 452 persons. Our greatest occupancy in ONE AREA (dining) is 182 persons.]

Answer:

The "one area " mentioned in the first bullet in Category III refers to a large room and not the entire building.

Commentary:

The subject gulf clubhouse faalls under Category II with the Importance Factor of 1.00 shown in Table 1604.5

Notice:

The Building Officials Association of Florida, in cooperation with the Florida Building Commission, the Florida Department of Community Affairs, ICC, and industry and professional experts offer this interpretation of the Florida Building Code in the interest of consistency in their application statewide. This interpretation is informal, non-binding and subject to acceptance and approval by the local building official.



March 15, 2006

S U B J E C T :
Haven Hospice
of the Suwannee Valley
Lake City, FL
(5138.010)

Building Permit Application Number **0512-55**

Joe Haltiwanger
Plans Examiner
Columbia County Building Department
P.O. Box 1529
Lake City, FL 32056-1529

Dear Mr. Haltiwanger:

This letter will formalize our recent discussion regarding the mixed occupancies in the office building portion of the Hospice of Suwannee Valley project. That portion of the project has mixed uses consisting of an Assembly Occupancy at the Multi-Purpose Room and Conference room area, and a Business Occupancy at the office portion.

The Florida Building Code 2004 addresses mixed occupancies as follows.

302.3 Mixed occupancies.

Where a building is occupied by two or more uses not included in the same occupancy classification, the building or portion thereof shall comply with Section 302.3.1 or 302.3.2 or a combination of these sections.

Those referenced sections present options for "Nonseparated uses" and "Separated uses". We chose not to use the "Separated uses" basis due to the irregular perimeter of the walls separating the two uses. With the wood frame roof design it would be difficult to achieve the fire rated separation. Therefore, our design uses Section 302.3.1 to meet the code requirements. The following excerpt sets forth that requirement.

302.3.1 Nonseparated uses.

Each portion of the building shall be individually classified as to use. The required type of construction for the building shall be determined by applying the height and area limitations for each of the applicable occupancies to the entire building. The most restrictive type of construction, so determined, shall apply to the entire building. All other code requirements shall apply to each portion of the building based on the use of that space except that the most restrictive applicable provisions of Section 403 and Chapter 9 shall apply to these nonseparated uses. Fire separations are not required between uses, except as required by other provisions.

Joe Haltiwanger
March 15, 2006

Page 2

In this project, the assembly occupancy is the most restrictive type of construction. Therefore, as indicated on the cover sheet of the plans, this portion of the project has a Group A-3 Assembly occupancy. All areas of this portion of the project have been designed to meet the Assembly occupancy requirements.

I trust that this information meets your needs. Based on this data, we are assuming that the plans as submitted properly meet the code requirements.

Please contact me if you have any comments or questions about this or any other matter on this project.

Thank you very much for your assistance in this effort.

Sincerely,



William W. 'Billy' Brame AIA
Brame Architects

WWB:bb(F:\5138010\ltr joe haltiwanger 3.15.06 non-separated mixed occupancy.wpd)

cc: Steve Doll

Notice of Commencement

Permit No. 0512-55
State of Florida
County of Alachua
City of Gainesville

The undersigned hereby gives notice that improvements will be made to certain real property, and in accordance with section 713.13 of the Florida Statutes, the following information is provided in this NOTICE OF COMMENCEMENT.

Legal description of property (street address, if available)

-See Attached-

General description of improvements: New Office Facility and Care Center
Owner: North Central Florida Hospice, Inc.
Address: 6037 West U.S. Highway 90 Lake City, Florida
Owner's interest in site of the improvement Sole owner of new care facility.

Fee Simple Title holder (if other than the owner)

Name: N/A

Address: _____

Contractor: MM Parrish Construction Company

Address: 3455 SW 42nd Avenue Gainesville, Florida 32608

Surety: Arch Insurance Company

Address: 3 Parkway, Suite 1500 Philadelphia, PA 19102

Inst: 2006001687 Date: 01/24/2006 Time: 12:14

Any person making a loan for the construction of the improvements:

WKC DC, P. DeWitt Cason, Columbia County B: 1071 P: 239

Name: Wachovia Bank

Address: 104 North Main Street Gainesville, Florida 32601

Person within the State of Florida designated by owner upon whom notices or other documents may be served as provided by Section 713.13(1)(a)7., Florida Statutes

Name: N/A North Central Florida Hospice Inc c/o ArMed Facilities Design & Construction Service
Address: 4300 NW 89 Blvd, Gainesville FL 32606

In addition to himself, owner designates

Stephen L. Doll

Of MM Parrish Construction Company

to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b), Florida Statutes.

Expiration date of Notice of Commencement (the expiration date is 1 year from the date of recording unless a different date is specified).

Sworn to and subscribed before me this 17TH day of JANUARY, 2006.

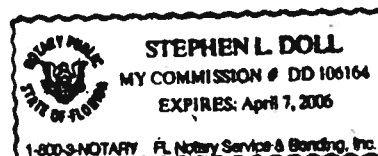
Stephen L. Doll
Notary Signature

NCFH inc by [Signature]
Signature of Owner

STEPHEN L. DOLL
Printed Signature of Notary

S. BREITINGER
Printed Signature of Owner

My commission expires: 4/7/06



DESCRIPTION:

COMMENCE AT THE SOUTHEAST CORNER OF SECTION 29, TOWNSHIP 3 SOUTH, RANGE 16 EAST, COLUMBIA COUNTY, FLORIDA AND RUN THENCE S 87°52'06" W, ALONG THE SOUTH LINE OF SAID SECTION 29, 1367.87 FEET TO THE WEST LINE OF THE E 1/2 OF THE SE 1/4 OF SAID SECTION 29; THENCE N 00°31'32" W, ALONG SAID WEST LINE, 873.98 FEET TO THE NORTHERLY RIGHT OF WAY OF STATE ROAD NO. 10 (U.S. HIGHWAY NO. 90) AND A POINT ON A CURVE; THENCE RUN EASTERLY ALONG SAID NORTHERLY RIGHT OF WAY ALONG THE ARC OF SAID CURVE CONCAVE TO THE SOUTH HAVING A RADIUS OF 5762.58 FEET, A DELTA OF 00°03'25", A CHORD BEARING AND DISTANCE OF N 85°58'13" E - 5.72 FEET, AN ARC LENGTH OF 5.72 FEET; THENCE N 86°06'30" E, ALONG SAID NORTHERLY RIGHT OF WAY, 97.53 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE N 86°06'30" E, ALONG SAID NORTHERLY RIGHT OF WAY, 84.92 FEET; THENCE N 04°42'24" W, ALONG SAID NORTHERLY RIGHT OF WAY, 26.93 FEET; THENCE N 85°52'02" E, ALONG SAID NORTHERLY RIGHT OF WAY, 239.26 FEET; THENCE N 00°53'33" W, 785.55 FEET; THENCE S 88°50'15" W, 435.72 FEET; THENCE S 08°42'59" E, 836.12 FEET TO THE POINT OF BEGINNING.

CONTAINING 7.00 ACRES, MORE OR LESS.

**COLUMBIA COUNTY BUILDING DEPARTMENT
CHECKLIST FOR PERMITTING**

Application # _____

✓	Notarized completed Building Permit Application	Notes:
N/A	If an Owner Builder, signed Disclosure Statement	Notes:
✓	Recorded Deed or a Notarized Affidavit (form from the Building Dept.)	Notes:
	Approved and Signed Site Plan from Environmental Health on the septic	Notes:
✓	Site plan with actual distances of the structure to each property line	Notes: SUBMITTED 12/22/05
✓	911 Address form, Contact 386.752.8787 for an appointment	Notes: 6037 WEST US 90 LAKE CITY, FL
✓	Residential or Commercial Checklist completed	Notes: .
✓	Driving directions including all road names	Notes: HIGHWAY 90 - 5 MILES WEST OF I-75 ON RIGHT SIDE
	Well information (on plans or letter from the well driller)	Notes: PENDING
✓	Before the 1st inspection Recorded Notice of Commencement signed by owner	Notes: SUBMITTED 1/4/06
✓	2 sets of plans (blueprints)	Notes: SUBMITTED 12/22/05
	2 sets of sealed truss engineering	Notes: PENDING
	2 sets of energy code & manual J	Notes: SUBMITTED 12/22/05
	2 sets of engineering packets including specs on windows, doors, roof and etc.	Notes: PENDING



Cal-Tech Testing, Inc.

- Engineering
- Geotechnical
- Environmental

LABORATORIES

P.O. Box 1625 • Lake City, FL 32056-1625
6919 Distribution Avenue S., Unit #5 • Jacksonville, FL 32257

Tel. (386) 755-3633 • Fax (386) 752-5456
Tel. (904) 262-4046 • Fax (904) 262-4047

October 20, 2005

Parrish Construction Company, Inc.
3455 S. W. 42nd Avenue
Gainesville, Florida 32608

Attention: Doug Taulbee

Reference: Report of Geotechnical Investigation
Hospice of Suwannee Valley
U. S. 90 West
Lake City, Columbia County, Florida
Cal-Tech Project No. 05-524

Dear Mr. Taulbee,

Cal-Tech Testing, Inc. has completed the subsurface investigation and engineering evaluation of the site for "Hospice of Suwannee Valley" in Lake City, Florida. Our work was performed in conjunction with and authorized by you.

Introduction

We were provided a site plan and understand you will construct a single-story, wood frame building with a plan area of approximately 29,000 square feet. Provided suitable subsurface conditions exist, support for the building is to be provided by conventional, shallow spread footings. Floors are to be slab-on-grade construction. Parking and access pavements are to be provided on the east and south sides of the building, and retention basins are to be provided north and/or south of the building near the property lines. Detailed foundation loads have not been provided; however, we assume column and wall loads will not exceed 25 kips and 2 kips per foot, respectively. Fill materials up to about 5 feet in thickness are anticipated within portions of the building area.

The site is heavily wooded primarily with a dense stand of small oaks and scattered, larger trees, not particularly of high density. The building is to be located near the center of the site. This area is higher in elevation and approximately level. The ground surface slopes away from the building area on the north and south ends of the site.

The purposes of our investigation were to determine the general subsurface conditions in the building and basin areas and to provide recommendations for foundation design and construction and for design of the basins.

Site Investigation

The subsurface conditions were investigated by performing six (6) Standard Penetration Test borings advanced to depths of 20 feet and seven (7) auger borings advanced to depths of 15 feet. Borings were performed at the approximate locations indicated on the attached Boring Location Plan. These locations were selected by your firm and were staked in the field by Cal-Tech Testing, Inc. The provided site plan and boundary survey were used to stake the borings.

The Standard Penetration Test (ASTM D-1586) is performed by driving a standard split-barrel sampler into the soil by blows of a 140-pound hammer falling 30 inches. The number of blows required to drive the sampler 1 foot, after seating 6 inches, is designated the penetration resistance, or N-value; this value is an index to soil density or consistency.

Auger borings are performed by advancing a slender, solid-stem auger into the soil to the desired depth, by retracting the auger, and by examining cuttings recovered on the auger flights. Samples are collected and are examined for soil type and color.

Findings

Within the building area the soil borings encountered three soil strata. The first layer consists of 4 to 13.5 feet of tan, tannish gray, white or light tan to white sand (SP) or sand with silt (SP/SM). These soils range from very loose to medium dense with N-values that range from 2 to 19 blows per foot.

The second layer consists of 5 to 13 feet of generally loose to medium dense, orange, gray and orange or light gray to white, clayey sand (SC). The N-values of this layer range from 4 to 32 blows per foot.

The third layer consists of an undetermined thickness of stiff to hard, gray, greenish gray, orange and red clay (CH) or clay with sand (CH). The N-values of this layer range from 9 to 33 blows per foot.

At boring locations S-1 through S-4 the soil borings generally encountered three soil strata. The first layer consists of 3 to 5 feet of grayish tan, tannish gray or tannish gray and orange sand with silt (SP/SM).

The second layer consists of up to 5 feet of gray and orange, clayey sand (SC), and the third layer consists of an undetermined thickness of orange, gray and red clay (CH) or sandy clay (CH).

At boring locations S-5 through S-7 the soil borings generally encountered two soil strata. The first layer consists of 5 to 10 feet of tan, tannish gray or light gray to white sand (SP), sand with silt (SP/SM) or silty sand (SM).

The second layer consists of an undetermined thickness of orange, gray or light gray to white, clayey sand (SC), sand with clay (SP/SC) or sand, traces of clay (SP).

Ground water was not encountered at any boring location at the time of our investigation; however, we believe temporarily perched ground water could occur in some areas at depths on the order of 4 to 5 feet below the ground surface following periods of heavy rainfall.

For a more detailed description of the subsurface conditions encountered, please refer to the attached Boring Logs. For these logs the transition between soil layers may be gradual and not abrupt as indicated; therefore, the thickness of soil layers should be considered approximate.

Discussion and Recommendations

Based upon our findings, it is our opinion the site soils are suitable to provide support for the proposed single-story, wood frame building; however, the near surface soils appear to be very loose to a depth of about 5 feet, and very thorough proof-rolling and proof-compaction of these very loose soils will be required to improve their density. Except for providing especially thorough compaction of bearing soils within the building area, only normal, good practice site preparation procedures should be required to prepare the building site. Excavation and replacement of clay soils is not anticipated.

We recommend foundations be sized to exert a maximum soil bearing pressure of 2,000 pounds per square foot. Additionally, foundations should have minimum widths of 18 and 24 inches for strip and isolated footings, respectively, even though the maximum soil bearing pressure may not be attained. The bottoms of foundations should be embedded a minimum of 16 inches below the finished surface grade. For monolithic foundations as required, a minimum embedment of 12 inches should be provided.

Building and pavement areas should be stripped of surface vegetation, topsoil, stumps, roots and other deleterious materials. Typical stripping is not expected to exceed a depth of about 1 foot; however, for this heavily wooded site, some areas may have deeper roots that require stripping to depths of 3 or more feet.

Excavation should then be performed as required to establish the appropriate bearing grades for foundations and slabs. Relatively clean, sandy soils that are excavated should be stockpiled for later use as fill. Especially silty soils or organic soils should not be reused as fill within the building area; however, these soils may be used for landscaping as required.

Bearing soils should then be thoroughly proof-rolled using heavy, rubber-tired equipment (a large, loaded, front-end loader, for example). Proof rolling helps to compact these soils and to locate zones of especially loose or soft soil that may be present, particularly in stump areas. Such zones should be undercut and back-filled or

otherwise treated as directed by the geotechnical engineer. Replacement soils should consist of clean, fine sand containing less than about 10% passing the No. 200 sieve. This soil should be placed in maximum 12-inch, loose lifts, and each lift should be proof-compacted to a minimum of 95% of the Modified Proctor maximum dry density.

Subgrade areas should then be proof-compacted to a minimum of 95% of the Modified Proctor maximum dry density to a depth of 2 feet in foundation areas and to a depth of 1 foot in floor slab areas. It is unlikely dewatering will be required to achieve adequate compaction of the subgrade; however, if required, the ground water table should be temporarily lowered to a depth of at least 2 feet below compaction surfaces.

Fill materials to raise the building area may be placed as required following proof-rolling and proof-compaction operations. Building fill should also consist of relatively clean, fine sand containing less than 10% passing the No. 200 sieve. This soil should be placed in maximum 12-inch, loose lifts, and each lift should be proof-compacted to a minimum of 95% of the Modified Proctor maximum dry density.

Field density testing should be performed in the compacted subgrade, in each lift of fill, and in foundation excavations to verify the recommended compaction has been achieved.

Field permeability testing was performed at each auger boring location, and we obtained vertical coefficients of permeability that range from 14.0 to 28.2 feet per day. These values and test depths are indicated on the attached boring logs.

Based upon the USDA Soil Survey of Suwannee County, the south basin area is within the Alpin Fine Sand soil group; however, based upon stratification of the soil layers, we believe this area is actually within the Bonneau Fine Sand soil group. For the Bonneau soils a perched water table is reported to occur at a depth of 48 to 72 inches for 1 to 2 months during rainy periods in most years. Otherwise, the water table is at a depth of more than 72 inches. The north basin area is within the Blanton Fine Sand soil group. The water table is reported to occur at a depth of 5 to 6 feet most of the year.

Based upon our findings and evaluation, we recommend the following soil parameters be used for design of the south basin:

- | | | |
|--|---|-----------------|
| 1. Average depth of confining layer | = | 7.5 feet |
| 2. Average Vertical Unsaturated Infiltration Rate =
(Applicable to sandy surface soils only) | | 20.0 feet / day |
| Average Vertical Unsaturated Infiltration Rate =
(Applicable to clay soils below surface layer) | | 0.5 feet / day |
| 3. Average Horizontal Hydraulic Conductivity =
(Applicable to surface soils only) | | 22.0 feet / day |

4. Average Horizontal Hydraulic Conductivity = 0.6 feet / day
(Applicable to clayey soils below surface layer)
5. Fillable Porosity = 30%
6. Average Depth of Seasonal High Water Table = 6.5 feet

We recommend the following soil parameters be used for design of the north basin:

1. Average depth of confining layer = N/A
2. Average Vertical Unsaturated Infiltration Rate = 18.0 feet / day
(Applicable to sandy surface soils only)

Average Vertical Unsaturated Infiltration Rate = 4.0 feet / day
(Applicable to clayey sands below surface layer)
3. Average Horizontal Hydraulic Conductivity = 21.0 feet / day
(Applicable to surface soils only)
4. Average Horizontal Hydraulic Conductivity = 5.0 feet / day
(Applicable to clayey sands below surface layer)
5. Fillable Porosity = 30%
6. Average Depth of Seasonal High Water Table = 7.5 feet

Our recommendations are based upon our findings as described in this report; however, subsurface conditions may exist that were not encountered in the soil test borings. Cal-Tech Testing, Inc. should be notified immediately if different soil conditions are encountered during construction. It may be necessary to reevaluate this site and revise our recommendations.

We appreciate the opportunity to be of service on this project and look forward to a continued association. Please do not hesitate to contact us if you have questions concerning this report or if we may be of further assistance.

Respectfully submitted,
Cal-Tech Testing, Inc.

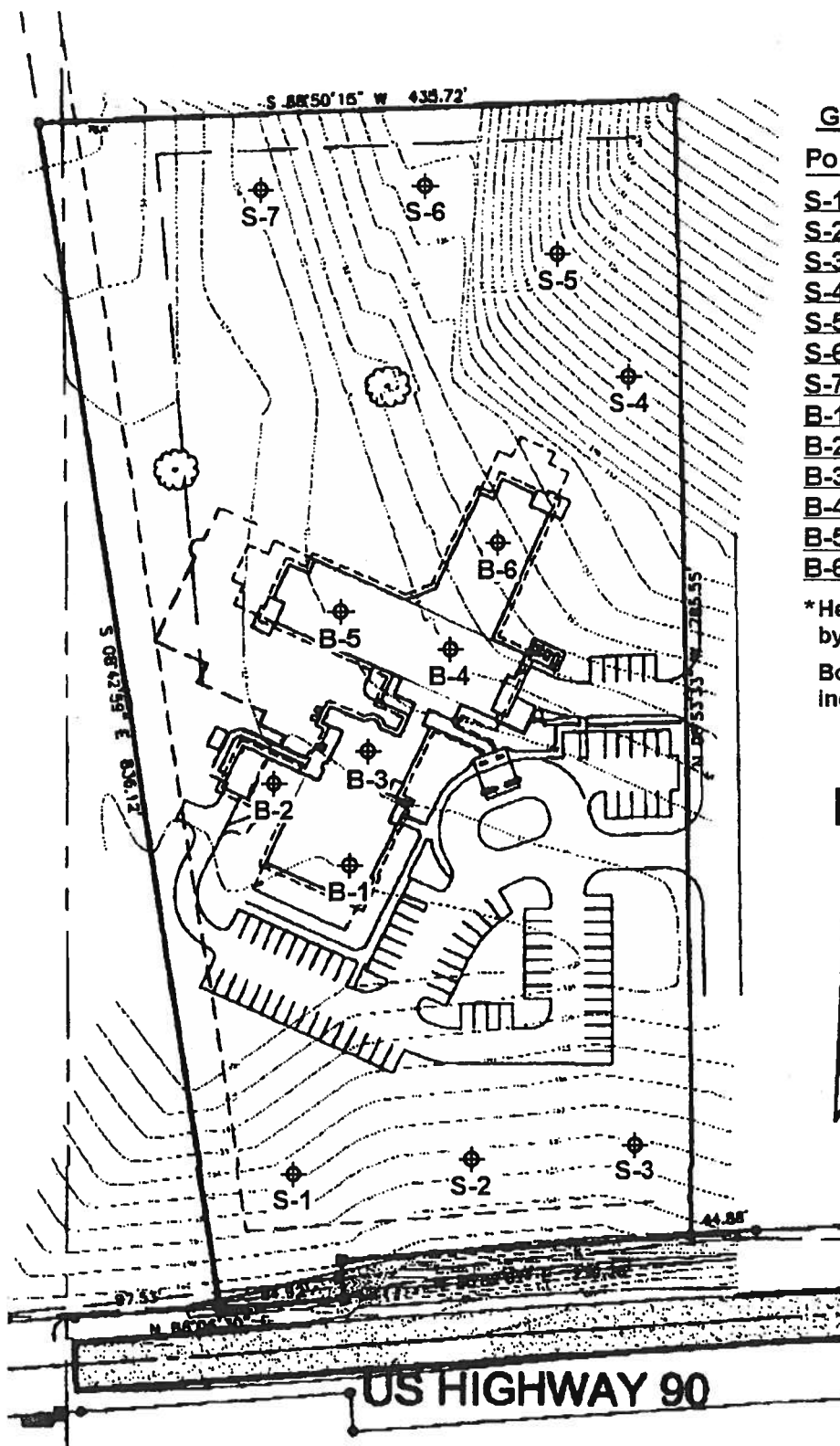


Linda Creamer
President / CEO



John C. Dorman, Jr., Ph. D., P. E.
Geotechnical Engineer

10/24/05
52612



GPS Coordinates *

Point	N	W
S-1	30°11.604'	82° 43.762'
S-2	30°11.607'	82° 43.742'
S-3	30°11.612'	82° 43.718'
S-4	30°11.698'	82° 43.715'
S-5	30°11.705'	82° 43.727'
S-6	30°11.717'	82° 43.739'
S-7	30°11.718'	82° 43.759'
B-1	30°11.644'	82° 43.753'
B-2	30°11.653'	82° 43.760'
B-3	30°11.657'	82° 43.749'
B-4	30°11.668'	82° 43.739'
B-5	30°11.672'	82° 43.749'
B-6	30°11.677'	82° 43.733'

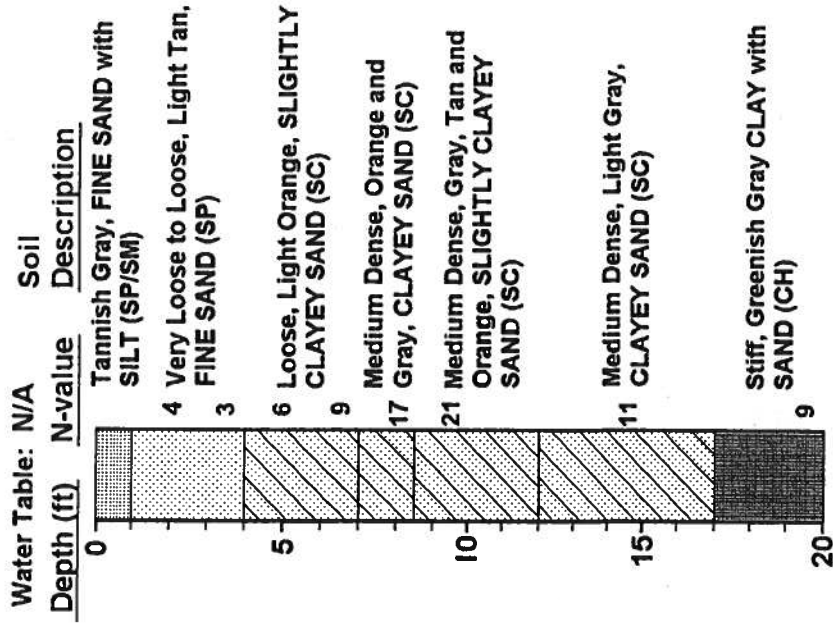
* Heavy tree cover. Some points off by up to 25 feet.

Borings staked per plan as indicated.

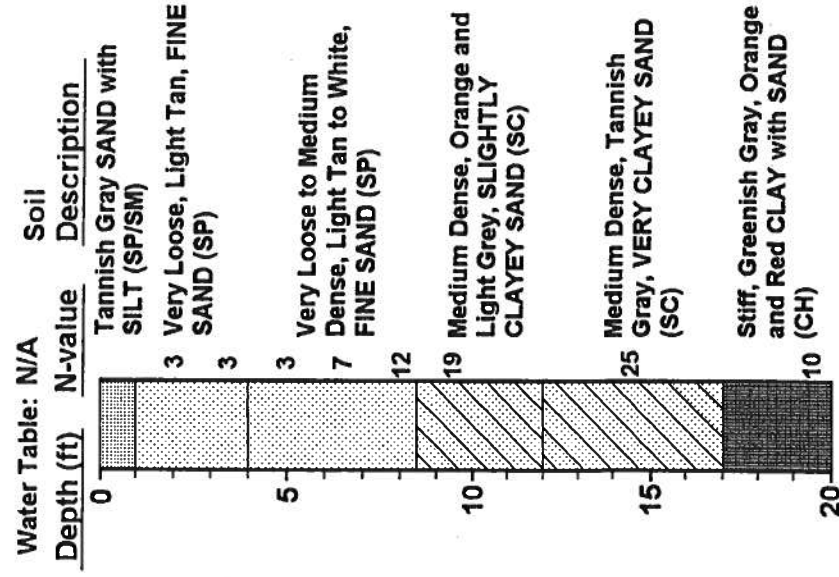


Boring Location Plan: Hospice of Suwannee Valley

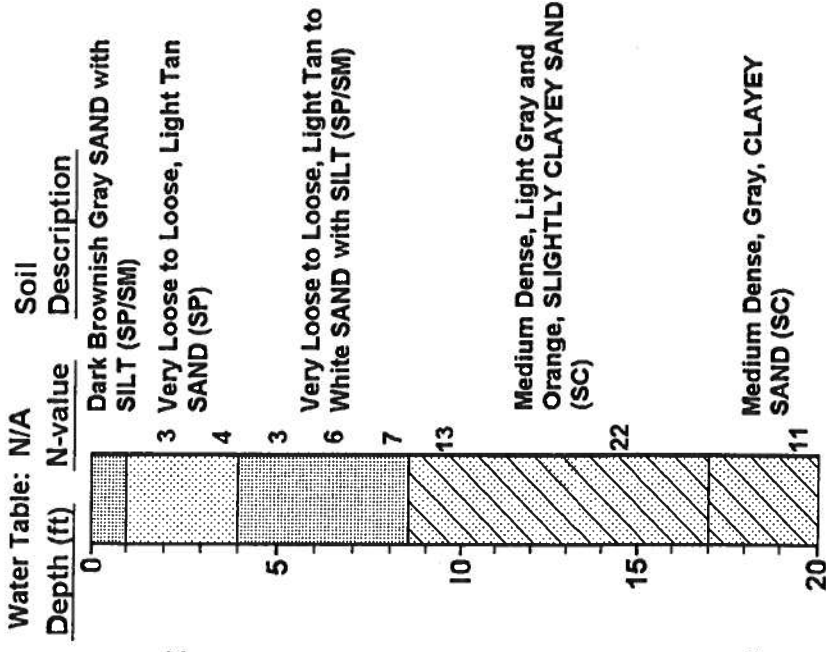
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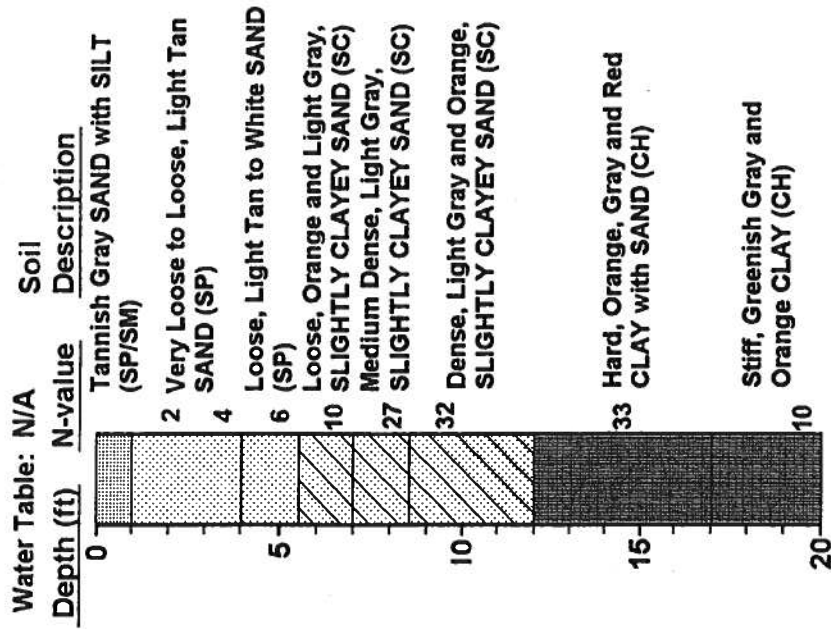
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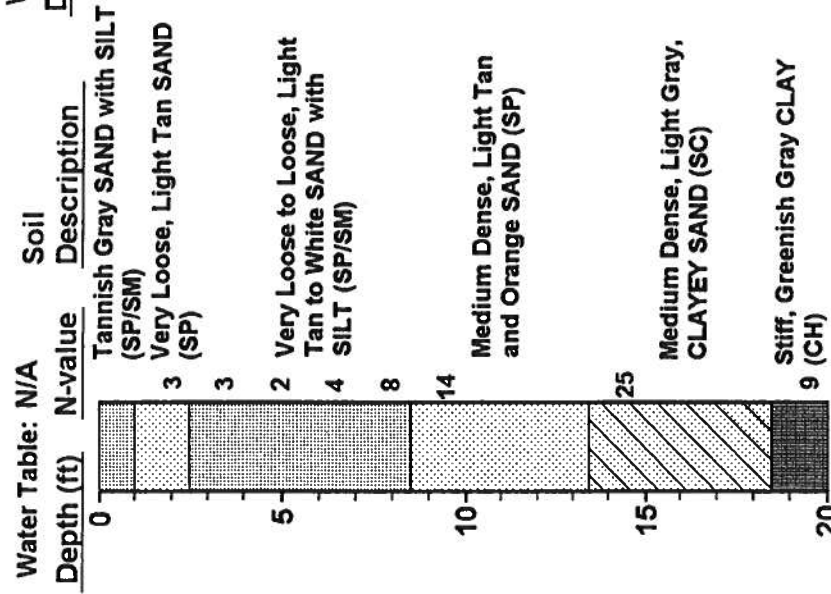
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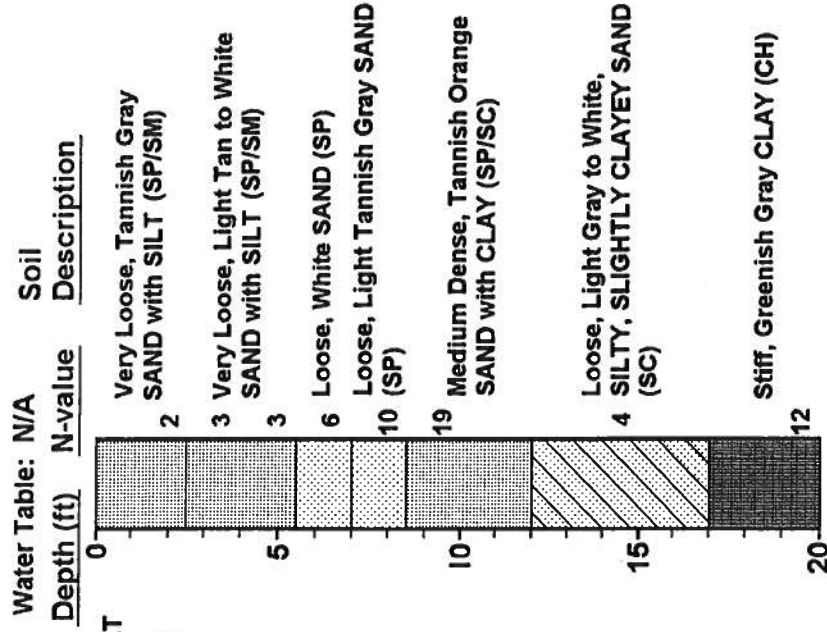
B-4



B-5

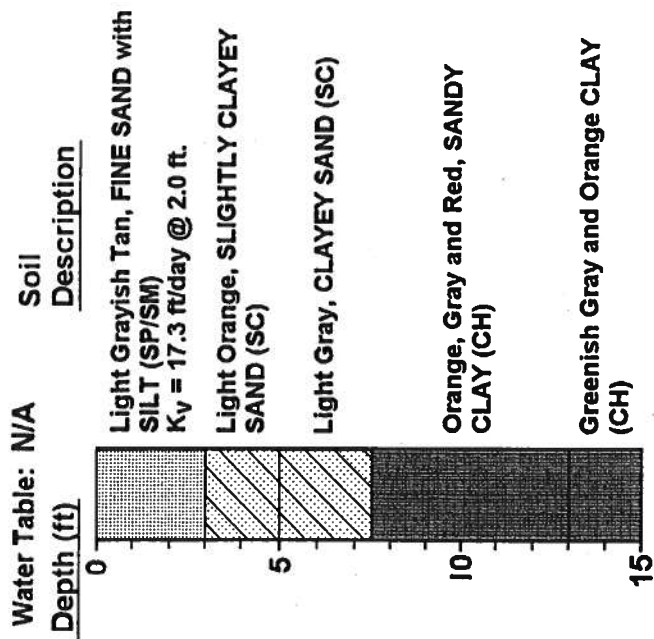


B-6

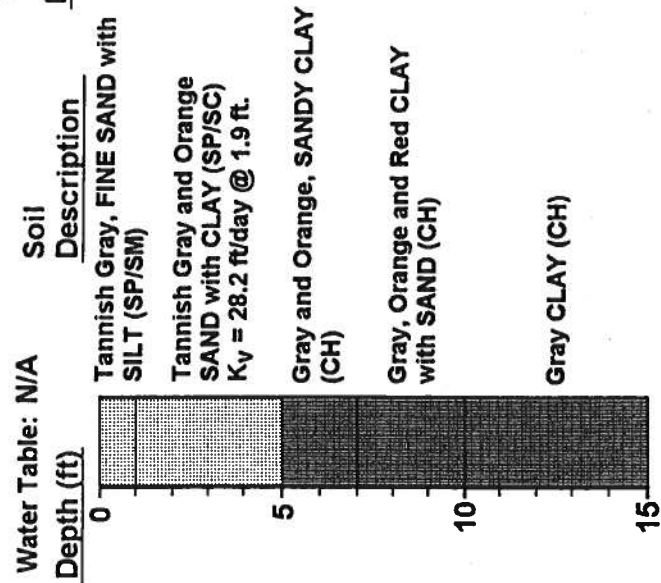


Boring Logs: Hospice of Suwannee Valley

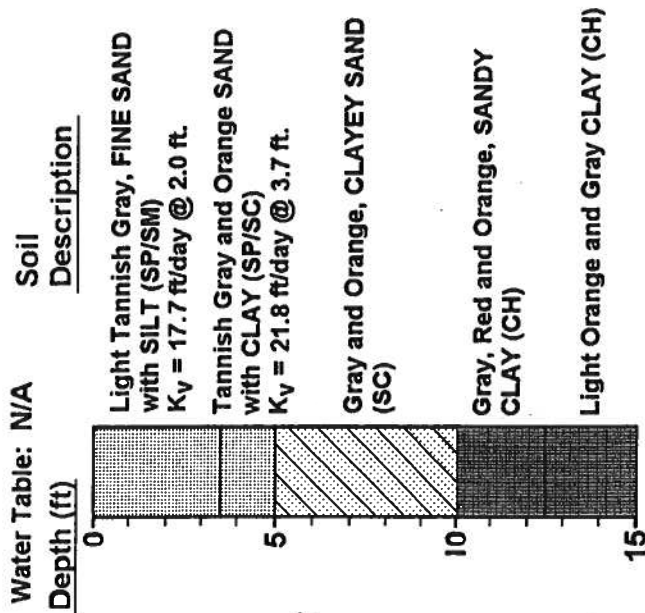
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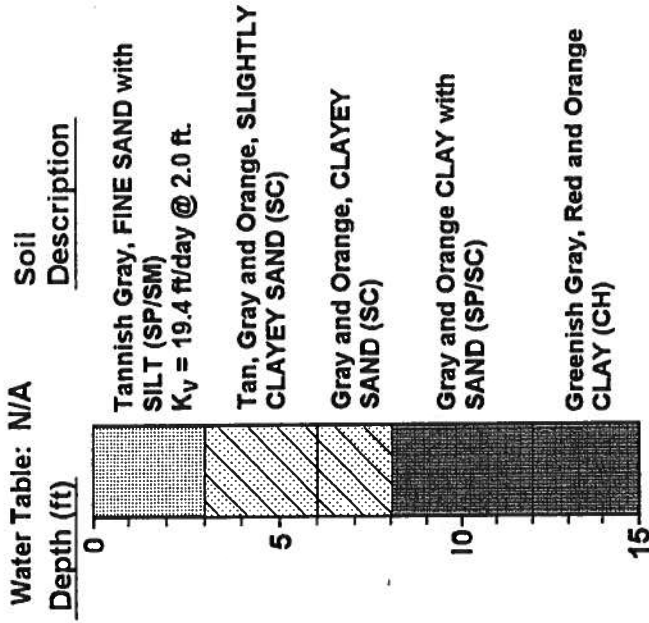
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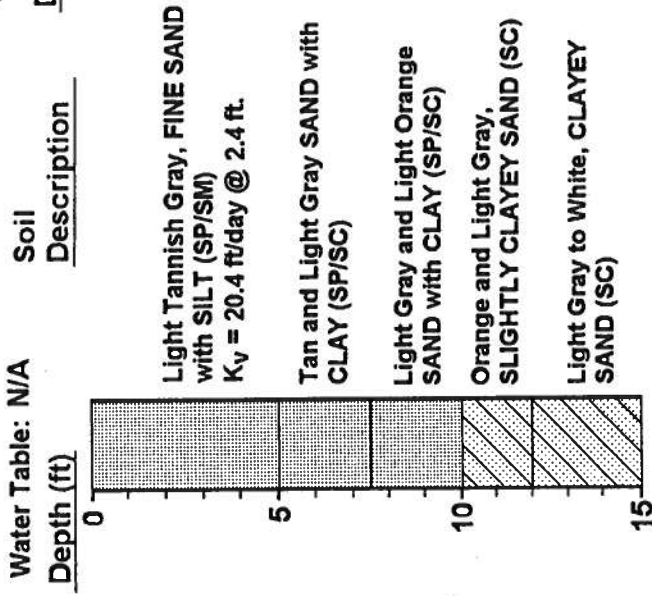
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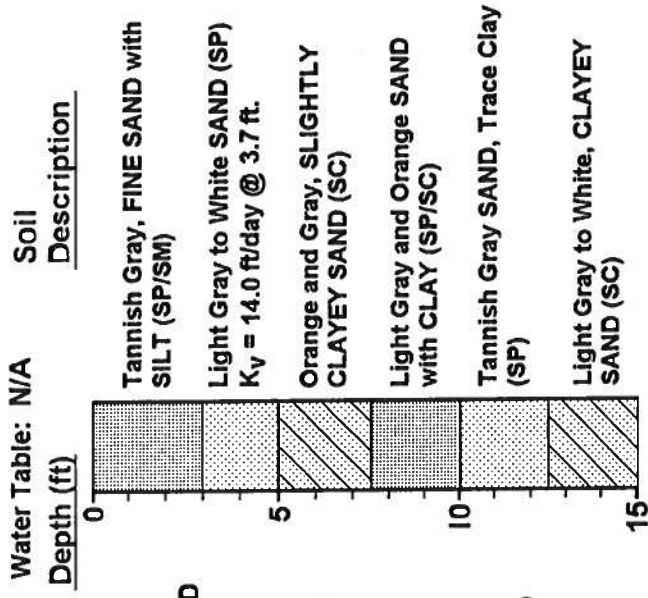
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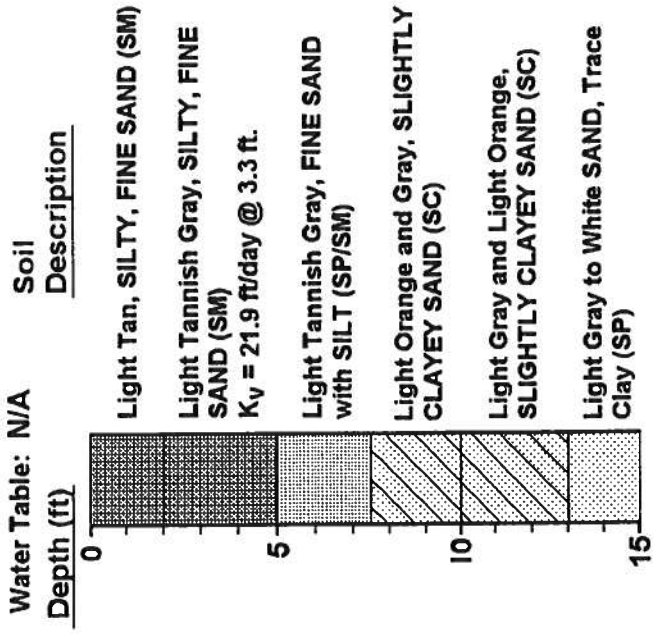
S-5



S-6



S-7





Cal-Tech Testing, Inc.

- Engineering
- Geotechnical
- Environmental

LABORATORIES

P.O. Box 1625 • Lake City, FL 32056-1625
6919 Distribution Avenue S., Unit #5 • Jacksonville, FL 32257

Tel. (386) 755-3833 • Fax (386) 752-5456
Tel. (904) 262-4046 • Fax (904) 262-4047

SUMMARY OF LABORATORY TEST RESULTS

PROJECT: Hospice of Suwannee Valley

Lake City, Florida

CLIENT: Parrish Construction Company

JOB NO.: 05-524

REPORT NO.: 1

DATE: 10/24/05

BORING NO.	SAMPLE DEPTH (ft.)	SOIL DESCRIPTION	SAMPLE TYPE	NATURAL MOISTURE (%)	ATTERBERG LIMITS		COEFFICIENT OF PERMEABILITY (feet/day)	SIEVE ANALYSIS (% passing)						AASHTO SOIL CLASSIFICATION	UNIFIED SOIL CLASSIFICATION
					LIQUID LIMIT (%)	PLASTICITY INDEX (%)		No. 4	No. 10	No. 40	No. 60	No. 100	No. 200		
B-1	3	Light Tan Sand w/Silt	SS					100	100	97.3	84.0	54.0	10.4		SP/SM
B-2	0.5	Tannish Grey Sand w/Silt	SS					100	99.9	95.8	83.2	53.7	9.8		SP/SM
B-3	5	Light Tan to White Sand w/Silt	SS					100	100	96.7	83.6	55.1	7.3		SP/SM
B-4	0.5	Tannish Grey Sand w/Silt	SS					100	100	94.6	80.4	53.3	11.6		SP/SM
B-4	14	Orange, Grey and Red Clay w/Sand	SS					100	100	99.2	96.2	85.2	80.9		SP/SM
B-5	3	Light Tan to White Sand w/Silt	SS					100	100	96.4	82.2	52.2	7.9		SP/SM
B-6	0.5	Tannish Grey Sand w/Silt	SS					100	99.9	94.9	81.8	55.6	10.7		SP/SM
B-6	5	Light Tan to White Sand w/Silt	SS					100	100	95.9	84.7	58.1	10.3		SP/SM

*SS- Split Spoon
ST- Shelby Tube
A- Auger

Reviewed By:

Date: 10/24/05

Florida Registration No.: 52612



STATE OF FLORIDA
DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 06-0062-N

PART II - SITE PLAN

Scale: Each block represents 5 feet and 1 inch = 50 feet.

See attached

Notes: _____

Site Plan submitted by: See attached _____

Signature

Engineer

Title

Plan Approved ☒ _____

Not Approved _____

Date 2/17/06

By [Signature] _____ County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

FLORIDA DEPARTMENT OF TRANSPORTATION

JEB BUSH
GOVERNOR

DENVER J. STUTLER, JR.
SECRETARY



PERMITTEE: DANIEL CRAPPS/ HAVEN HOSPICE. : 06-A-292-9

State Rd 10/Section:29010/MP: 3.770+-/ PERMIT CAT: B

PROJ DESCRIPTION: RES: 24' COMM. ACCESS (TEMPORARY) 35' T/R.

Asst. Maintenance Engineer or Permits Coordinator Approval

NEIL E. MILES, PERMITS COORDINATOR

THE FOLLOWING ARE ADDITIONAL SPECIAL PERMIT PROVISIONS THAT ARE A LEGAL PART OF THIS PERMIT & DO APPLY TO THE ABOVE REFERENCED PERMIT, IF SO MARKED MUST BE COMPLIED WITH IN ADDITIONAL TO THE GENERAL PROVISIONS.

1. XXX All portions of the FDOT right-of-way disturbed during construction under this permit shall be mulched seeded and /or 2 feet of grass sod placed adjacent to the driving lane, or as called for under the approved permit & per FDOT specifications.
2. XXX Permittee shall restore wildflowers disturbed during permitted construction with new seed to be (amount and & method) determined by Mr. Dick Bush, District Landscaping Engineer. Seed shall be delivered to Lake City Maintenance, Permits Office before commencement of permitted placement.
3. XXX The Permittee will contact the appropriate city, county, state government agency; a minimum of forty-eight (48) hours in advance of starting excavation within the area of any signalized intersection.
4. XXX The Permittee can be required to physically relocate (move), as so indicated under this permit at a future date, due to proposed future or on-going FDOT roadway construction planned within the limits of the permitted area.
5. XXX Existing utilities may be located within the construction area. Prior to permit approval, permittee shall locate and notify all utilities within the proposed limits of construction and or permitted area and obtain detailed information from the utility owners as to possible conflicts between utilities and permit tee's work. Permittee shall be responsible for pre & post permit coordination, and all adjustments and shall be solely responsible for resolving any conflicts of utilities, either before or during or after the final permitting. The Permittee shall be solely responsible for any and all damages to existing utilities and/or damage to third parties caused by interference with or damage to existing utilities. The Permittee shall show positive proof that all utility owners with existing interest in the area permitted, have been previously contacted in advance of final permit approval.
6. XXX No business is to be done on FDOT right-of-ways, if vehicles are to be serviced on roadside with pumps, Pump islands must be located at least twelve (12) feet from right-of-way line.
7. XXX Driveway permits are granted to permit access to abutting property only. Parking on right-of-way may be restricted or prohibited.
8. XXX The erection of signs on or overhanging the right-of-way of state roads is not permitted. The connection of any type of subsurface drainage to FDOT storm drains or ditches is prohibited unless by permit or as shown in the general or special provisions of the referenced permit.
9. XXX All Construction and/or Maintenance on the Department's right-of-way shall conform to Federal Manual on Uniform Traffic Control Devices (MUTCD), the Department's most current manual of the Roadway and Traffic Design Standards Specifications for Road and Bridge Construction.
10. XXX Pre and Final Inspections are required by FDOT Permits Office and the assigned inspector.
11. XXX A pre-construction review of the construction planned under the permit shall be mandatory. The Permit tee shall make contact with the Lake City, Permits Office at (904) 961-7180 or 961-7193, a minimum of 48 hours in advance of the Permit tee's planned start date so as to arrange a mutually time to meet. Failure by the Permit tee to meet this requirement can be reason for revocation of the approved permit.
12. XXX If proposed permitted work limits are within a State Roadway Construction Area that is proposed or underway then the permit tee shall schedule commencement date and all planned work under this permit with the State FDOT's contract representative in charge of on-site project operational responsibilities.



Florida Department of Transportation

JEB BUSH
GOVERNOR

605 Suwannee Street
Tallahassee, FL 32399-0450

DENVER STUTLER, JR.
SECRETARY

FDOT-Lake City Maintenance
Permits Department
Post Office Box 1415
Lake City, FL 32056-1415

Date: 1-25-06

Causseaux & Ellington, Inc.
Mr. Andrew S. Roberts, P. E.
6011 NW 1st Place
Gainesville, FL 32607

**RE: Approved Temporary Joint Use Commercial FDOT Access Connection Permit
State Access Permit No: 2006-A-292-9**

Permittee: Daniel Crapps & Haven Hospice of North Central Florida
Access Permit Category: B, (Temporary Access to new Haven Hospice of the Suwannee Valley)
State Section No: 29010
Mile Post Location: 3.770 + -

Mr. Roberts:

This legal cover letter acknowledges your request on behalf of Mr. Daniel Crapps (Landowner), Haven Hospice of North Central Florida and Hospice, Inc. in making proposed new Temporary Joint Commercial Access Connection and Roadway Improvements to State Highway No. 10 in Columbia County, Florida. As responsible engineering agent, you are hereby notified that permission is hereby granted by the Florida Department of Transportation in making the following related permitted access improvements and/or modifications according to FDOT Permit Access Management and State FDOT Roadway Standard Construction Specifications.

Access Connection Details

Proposed for construction on State Highway No. 10 is a single twenty-four (24') foot wide radius return Temporary Joint Use Access Connection. The proposed connection permit shall be valid for a period of six months (one year with application for time extension) and shall be used as a temporary construction site access connection. The proposed connection shall be considered a Class B, Commercial Access Connection and as such may not exceed the maximum of 600 total average vehicular trips allowed under this approved permit. Unlike most temporary commercial connections this connection shall be constructed to the planned permanent access standards. The new driveway shall be constructed with a minimum of 12 inches of Stabilized Type B Subgrade (Min. LBR 40, with Compaction of 98% AASHTO T-180 Test required) and a minimum of eight (8") inches compacted limerock base course (98% density compaction, AASHTO T-180 Test) double fifty foot turnout radii. The new limerock lift course shall temporarily be used as the travel surface until such time a permanent access connection permit is issued.

Columbia County Property Appraiser

DB Last Updated: 1/9/2006

Parcel: 29-3S-16-02382-006

2006 Proposed Values

[Tax Record](#)
[Property Card](#)
[Interactive GIS Map](#)
[Print](#)

Owner & Property Info

Search Result: 1 of 1

Owner's Name	NORTH CENTRAL FLORIDA
Site Address	
Mailing Address	HOSPICE INC 4200 NW 90 BLVD GAINESVILLE, FL 32606
Brief Legal	COMM AT SE COR OF SEC, RUN W ALONG S LINE SEC, 1367.87 FT TO W LINE OF E1/2 OF SE1/4,

Use Desc. (code)	NO AG ACRE (009900)
Neighborhood	29316.00
Tax District	3
UD Codes	
Market Area	01
Total Land Area	6.980 ACRES

Property & Assessment Values

Mkt Land Value	cnt: (1)	\$104,700.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (0)	\$0.00
XFOB Value	cnt: (0)	\$0.00
Total Appraised Value		\$104,700.00

Just Value	\$104,700.00
Class Value	\$0.00
Assessed Value	\$104,700.00
Exempt Value	\$0.00
Total Taxable Value	\$104,700.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
9/14/2005	1058/2795	WD	V	U	01	\$100.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
NONE						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
NONE						

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
009900	AC NON-AG (MKT)	6.980 AC	1.00/1.00/1.00/1.00	\$15,000.00	\$104,700.00

Columbia County Property Appraiser

DB Last Updated: 1/9/2006

1 of 1

Disclaimer

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
PERMIT ADDENDUM
NPDES GENERAL PERMIT FOR STORM WATER DISCHARGES
FROM
PERMIT RELATED CONSTRUCTION PROJECTS

MAINTENANCE
DISTRICT TWO
11/03

To be completed by Department

Associated Permit No.(s): 2006 -A-292-9

To be completed by Permittee

Description of work to be performed Construction of a 24-bed hospice care facility and associated utilities

Construction of a 24-bed hospice care facility and associated utilities

Construction of a 24-bed hospice care facility and associated utilities

Total Disturbed Area Documents Required Prior to Construction	
<input type="checkbox"/> Calculations of Disturbed Earth (Must Submit Copy to Department)	
<p style="text-align: center;"><input checked="" type="radio"/> Over 1 Acre (Documents Available to Department Upon Request)</p> <p><input type="checkbox"/> Generic Permit For Stormwater Discharge from Large and Small Construction Activities</p> <p><input checked="" type="checkbox"/> Notice of Intent(NOI) to use Generic Permit for Stormwater Discharge from Large and Small Construction Activities</p> <p><input type="checkbox"/> Stormwater Pollution Prevention Plan (SWPPP)</p>	<p style="text-align: center;"><input type="radio"/> Under 1 Acre (Documents Available to Department Upon Request)</p> <p><input type="checkbox"/> An Erosion Control Plan</p>
Required Upon Commencement of Construction(Must Submit Copy to Department)	
<input type="checkbox"/> Notice of Termination (NOT) of Generic Permit Coverage	<input type="checkbox"/> Notification of Completion

I certify that I understand the terms and conditions of the National Pollution Discharge Elimination System (NPDES) Generic Permit that authorizes the storm water discharges associated with activities from the construction site. I also understand that the Generic Permit requires erosion and sediment control inspections, Documentation shall be available to the Department upon request. Information may be found at <http://www.dep.state.fl.us/water/stormwater/npdes/index.htm>.

Signature: 

Date: 1/9/06

Name and Title: Tim Bowen, Executive Director

1. This addendum shall be completed for all activities that disturb soils within or adjacent to the Right-of-Way.
2. If this addendum is signed by a representative of the applicant, a letter of authorization from the permittee must be attached.
3. The above documents are in addition to documents required from associated permits.

850
70

THIS INSTRUMENT WAS PREPARED BY.

TERRY McDAVID
POST OFFICE BOX 1328
LAKE CITY, FL 32056-1328

RETURN TO:

TERRY McDAVID
POST OFFICE BOX 1328
LAKE CITY, FL 32056-1328Property Appraiser's
Identification Number

WARRANTY DEED

This Warranty Deed, made this 14th day of September, 2005, BETWEEN DANIEL CRAPPS and RICHARD C. COLE, as Trustees of FOREST LAKE LAND TRUST under Trust Agreement dated December 1, 2000, whose post office address is 2806 West US Highway 90, Suite 101, Lake City, FL 32055, of the County of Columbia, State of Florida, grantor*, and NORTH CENTRAL FLORIDA HOSPICE, INC., A Florida Corporation, whose post office address is _____ of the State of Florida, grantee*.

(Whenever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations, trusts and trustees)

Witnesseth: that said grantor, for and in consideration of the sum of Ten Dollars (\$10.00), and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Columbia County, Florida, to-wit:

Commence at the Southeast corner of Section 29, Township 3 South, Range 16 East, Columbia County, Florida and run thence S 87 deg. 52'06" W, along the South line of said Section 29, 1367.87 feet to the West line of the E 1/2 of the SE 1/4 of said Section 29; thence N 00 deg. 31'32" W, along said West line 873.98 feet to the Northerly right of way of State Road No. 10 (U.S. Highway No. 90) and a point on a curve; thence run Easterly along said Northerly right of way and along the arc of said curve concave to the South having a radius of 5762.58 feet, a delta of 00 deg. 03'25", a chord bearing and distance of N 85 deg. 58'13" E, 5.72 feet, and an arc length of 5.72 feet; thence N 86 deg. 06'30" E, along said Northerly right of way, 97.53 feet to the Point of Beginning; thence continue N 86 deg. 06'30" E, along said Northerly right of way, 84.92 feet; thence N 04 deg. 42'24" W, along said Northerly right of way, 26.93 feet; thence N 8 deg. 52'02" E, along said Northerly right of way, 239.26 feet; thence N 00 deg. 53'33" W, 785.55 feet, thence S 38 deg. 50'15" W, 435.72 feet; thence S 08 deg. 42'59" E, 836.12 feet to the Point of Beginning.

N.B.: Neither Grantor nor any member of their families live on or reside on the property described herein or any adjacent land thereto or claim any part hereof or any adjacent land thereto as their homestead.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

Page 2 of 4, Legal Cover Letter

Permit No. 2006-A-292-9

Joint Use, Temporary Access Permit

Permittee: Daniel Crapps, Haven Hospice of North Central Florida, Haven Hospice of the Suwannee Valley and Hospice, Inc.

The new connection shall have a minimum of 192 LF of 24 inch diameter round RCP sidedrain pipe placed approximately 4 inches below the existing flow line grade elevation of the FDOT Ditchline bottom, with appropriate approved earth fill as the main fill section materials. Two (2) eleven foot long "F" Section Mitered Ends are included in this total length. Concrete Pads are to be constructed around each of the required MES sections with grass sod around all, in accordance with FDOT Index No. 273, Sheet 1 of 6 of the 2006 FDOT Design Standards.

The proposed Sidedrain Pipe Mitered End Sections shall be on 1:4 grade slopes and shall be attached to each end of the new side drain pipe. The two driveway sloped shoulders must maintain a maximum grade of 1:4 throughout the full turn movement of both of the turnout radii and shall be completely covered with Coastal Bermuda Grass Sod.

1:4 SLOPED SHOULDERS

Two 1:4 grade sloped shoulders shall be constructed outside the required travel surface from the edge-of-pavement to the FDOT Right-of-way line. These two sloped shoulders must be stabilized with a complete coverage of coastal Bermuda grass sod and must be wood staked if on more than a 1:4 slope.

Subgrade and Base Material Testing Requirements

The new connection shall have a minimum of eight inches of compacted Limerock Base Material placed down in accordance with the most current FDOT Standard Specifications for Road and Bridge Construction as well as the 2006 edition of the FDOT Design Standards Manual. The limerock base course shall require a minimum of three density tests, per 6 inch lift (locations to be determined by the FDOT Permits Office) and must pass a 98% or higher minimum density per FDOT Specifications. All density tests must be delivered to the FDOT Permits Office at Lake City Maintenance a minimum of 24 hours in advance of any planned asphalt paving (as may be the case.) Refer to the opening description for testing details.

All completed work upon FDOT Right-of-ways shall be in accordance with the State of Florida, FDOT's most current specifications for Road and Bridge and shall be constructed while the FDOT Inspector is on-site.

Note that all existing access connections (if any) shall be removed and have had complete R/W Restoration before any commencement of construction can begin at the new connection site(s.)

Note: A 36 by 36 inch diameter R1-1 FDOT 600 Series STOP Sign shall be required. All aboveground signs that are required under this approved permit shall be in place and have received a passing inspection before final driveways completion. The new connection shall not be utilized at any time before the FDOT Permits Office has made their final permitted site inspection with a passing grade inspection being received, with evidence of same to the Permittee.

Roadway, Ditch/Slope Area, Grass Sodding Requirements & R/W Restoration

All areas of the ditch line its slopes; radii and other areas that fall within the limits of the permitted access turning radii shall receive a complete coverage of Certified Coastal Bermuda Grass Sod. All other areas outside this particular area shall require a complete coverage of hulled Bermuda grass and millet seed with copious amounts of Straw Mulch covering all. All areas upon FDOT R/W shall be made clean and acceptable.

Page 3 of 4, Legal Cover Letter

Permit No. 2006-A-292-9

Joint Use, Temporary Access Permit

Permittee: Daniel Crapps, Haven Hospice of North Central Florida, Haven Hospice of the Suwannee Valley and Hospice, Inc.

Notice of Final Approved Plans Interpretation

The Local Permits Office having jurisdiction over the approved permit shall have final determination over all approved plan & construction concepts and method details that could affect the FDOT Right-of-Way Property.

Notice of Pre-Construction Meeting (Mandatory)

The Permittee and his/her construction supervisor(s) shall meet a minimum of 48 hours in advance of activation of this permit, so that all parties will have an opportunity to read in detail this attached cover letter, review its plans and be provided the opportunity to ask any questions he or she may have in regards to this permit. It shall be the Permittee's responsibility to contact the local Permits Office no later than 48 hours in advance of the planned activation/construction commencement date, so that this provision can be completed satisfactory to all parties involved. **BE AWARE: THIS IS A MANDATORY PERMIT PROVISION!! FAILURE TO COMPLETE THIS SPECIAL PROVISION SHALL BE REASON FOR SUSPENSION OF THE APPROVED PERMIT!**

Grass Sod Requirement Details

All slopes, shoulders, ditches, and other disturbed areas within the limits of the proposed paved turnout radii, shall be completely grass sodded with Certified Coastal Bermuda grass. **Note: all grass shall be installed, watered and inspected for evidence of growth, before any paving can commence under this permit. Failure to complete this provision can be reason for temporary suspension of this permit.**

NOTICE: ALL R/W RESTORATION AND REQUIRED GRASS SOD SHALL BE PLACED DOWN AND INSPECTED BEFORE ANY ASPHALT/CONCRETE PAVING CAN COMMENCE UNDER THIS APPROVED PERMIT.

Save Harmless Clause

Please refer to the approved permit, cover Letter and site plan drawings and if attached addendum for Access type, location and construction details. **Refer to the approved connection permit for additional General and Special Provisions that could alter construction design plans as shown on the attached site plan.** A copy of the approved site plan and the permit itself shall be on site at all times. Construction on the Department of Transportation's Right-of-Way shall meet all of the Department's Standard Construction Specifications and Safety Criteria.

This Permit is issued with the understanding that a Department approved contractor shall perform all construction in accordance with F.D.O.T. Specifications and that all costs of construction shall be borne by the applicant.

It is also understood and agreed that the rights and privileges herein set out, are granted only to the extent of the State's Right, Title and Interest in the land to be entered upon and used by the holder, and the holder will at all times, assume all risk of and indemnify, defend, and save harmless the State of Florida and the Department from and against any and all loss, damage, cost or expense arising in any manner on account of the exercise or attempted exercise by said holder of the aforesaid rights and privileges.

Temporary Permit Validation Period

Be aware that your approved temporary access permit is valid for only 6 months from the date of original approval. The Permittee must apply before this 6 months period is up if additional time extension is needed.

Page 4 of 4, Legal Cover Letter

Permit No. 2006-A-292-9

Joint Use, Temporary Access Permit

Permittee: Daniel Crapps, Haven Hospice of North Central Florida, Haven Hospice of the Suwannee Valley
and Hospice, Inc.

Special Permit Provision, Construction Time Limit

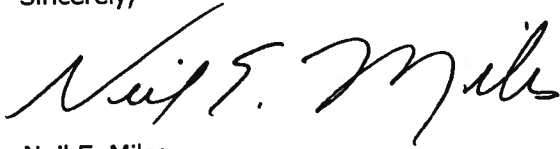
The Permittee shall have a maximum of 30 continuous work days in which to begin and complete this temporary commercial access connection once work starts. If the temporary connection has not been completed within this time limit the permit shall become void until such time the Permittee satisfies all conditions of this permit and/or the requirements set forth by the FDOT Permits Office.

Final Passing Inspection Required

Once all permitted improvements have been completed (as per the project engineer notice) all new access permit construction must have received a required final passing inspection from the access permits office.

It is required that the Permittee, Project Professional Engineer or Legal Representative contact our Permits Coordinator, Neil E. Miles, at 710 N W Lake Jeffery Road, Suite 101, Lake City, Florida, 32055-2621, at Phone Number (904) 961-7193 or if no answer 961-7180, a minimum of **48** hours prior to your planned construction commencement date.

Sincerely,



Neil E. Miles
Access Permits Coordinator
Lake City Maintenance

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
**DRIVEWAY CONNECTION PERMIT
FOR ALL CATEGORIES**

850-040-18
SYSTEMS PLANNING
04/03
Page 1 of 3

PART 1: PERMIT INFORMATION

APPLICATION NUMBER: 06-A-292-9

Permit Category: B Access Classification: 08 MEDICAL

Project: 24' TEMPORARY ACCESS

Permittee: DANIEL CRAPPS/ HAVEN HOSPICE OF THE SUWANNEE VALLEY

Section/Mile Post: 29010 / 3.770+- State Road: 10 WEST

Section/Mile Post: N/A State Road: N/A

PART 2: PERMITTEE INFORMATION

Permittee Name: DANIEL CRAPPS/ HAVEN HOSPICE OF THE SUWANNEE VALLEY

Permittee Mailing Address: 2806 US 90 WEST , SUITE 101

City, State, Zip: LAKE CITY, FL.32055

Telephone: _____

Engineer/Consultant/or Project Manager: CAUSSEAU & ELLINGTON, INC.

Engineer responsible for construction inspection: ANDREW S. ROBERTS P.E. 60920
NAME P.E. #

Mailing Address: 6011 NW 1ST PLACE

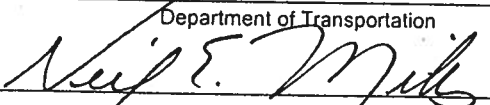
City, State, Zip: GAINVILLE, FL.32607

Telephone: 352-331-1976 FAX, Mobile Phone, etc. 352-331-2476

PART 3: PERMIT APPROVAL

The above application has been reviewed and is hereby approved subject to all Provisions as attached.

Permit Number: 06-A-292-9

Signature:  Title: PERMITS COORDINATOR
Department of Transportation

Department Representative's Printed Name NEIL E. MILES

Temporary Permit ☒ YES ☐ NO (If temporary, this permit is only valid for 6 months)

Special provisions attached ☒ YES ☐ NO

Date of Issuance: JAN 25 2006

If this is a normal (non-temporary) permit it authorizes construction for one year from the date of issuance. This can only be extended by the Department as specified in 14-96.007(6).

See following pages for General and Special Provisions

PART 4: GENERAL PROVISIONS

1. Notify the Department of Transportation Maintenance Office at least 48 hours in advance of starting proposed work.
Phone: 386-961-7180 , Attention: NEIL E. MILES, PERMITS COORDINATOR
2. A copy of the approved permit must be displayed in a prominent location in the immediate vicinity of the connection construction.
3. Comply with Rule 14-96.008(1), F.A.C., Disruption of Traffic.
4. Comply with Rule 14-96.008(7), F.A.C., on Utility Notification Requirements.
5. All work performed in the Department's right of way shall be done in accordance with the most current Department standards, specifications and the permit provisions.
6. The permittee shall not commence use of the connection prior to a final inspection and acceptance by the Department.
7. Comply with Rule 14-96.003(3)(a), F.A.C., Cost of Construction.
8. If a Significant Change of the permittee's land use, as defined in Section 335.182, Florida Statutes, occurs, the Permittee must contact the Department.
9. Medians may be added and median openings may be changed by the Department as part of a Construction Project or Safety Project. The provision for a median might change the operation of the connection to be for right turns only.
10. All conditions in NOTICE OF INTENT WILL APPLY unless specifically changed by the Department.
11. All approved connection(s) and turning movements are subject to the Department's continuing authority to modify such connection(s) or turning movements in order to protect safety and traffic operations on the state highway or State Highway System.
12. **Transportation Control Features and Devices in the State Right of Way.** Transportation control features and devices in the Department's right of way, including, but not limited to, traffic signals, medians, median openings, or any other transportation control features or devices in the state right of way, are operational and safety characteristics of the State Highway and are not means of access. The Department may install, remove or modify any present or future transportation control feature or device in the state right of way to make changes to promote safety in the right of way or efficient traffic operations on the highway.
13. The Permittee for him/herself, his/her heirs, his/her assigns and successors in interest, binds and is bound and obligated to save and hold the State of Florida, and the Department, its agents and employees harmless from any and all damages, claims, expense, or injuries arising out of any act, neglect, or omission by the applicant, his/her heirs, assigns and successors in interest that may occur by reason of this facility design, construction, maintenance, or continuing existence of the connection facility, except that the applicant shall not be liable under this provision for damages arising from the sole negligence of the Department.
14. The Permittee shall be responsible for determining and notify all other users of the right of way.
15. Starting work on the State Right of Way means that I am accepting all conditions on the Permit.

PART 5: SPECIAL PROVISIONS

NON-CONFORMING CONNECTIONS: ☒ YES ☐ NO

If this is a non-conforming connection permit, as defined in Rule Chapters 14-96 and 14-97, then the following shall be a part of this permit.

1. The non-conforming connection(s) described in this permit is (are) not permitted for traffic volumes exceeding the Permit Category on page 1 of this permit, or as specified in "Other Special Provisions" below.
2. All non-conforming connections will be subject to closure or relocation when reasonable access becomes available in the future.

OTHER SPECIAL PROVISIONS:

REFER TO APPROVED ACCESS PERMIT, GENERAL AND SPECIAL PROVISION SHEET AND THE LEGAL ATTACHED COVER LETTER FOR OFFICIAL DRIVEWAY CONSTRUCTION AND SAFETY SPECIFICATION, AND FDOT APPROVED SITE-PLAN FOR ANY ADDITIONAL INFORMATION NEEDED TO COMPLETE DRIVEWAYS. ALL WORK APPROVED HEREIN UNDER THIS PLAN SHALL BE ACCORDING TO THE STATE FDOT'S MOST CURRENT ROADWAY AND CONSTRUCTION SPECIFICATION AT THE TIME OF ACTUAL CONSTRUCTION AND PERMIT ACTIVATION. UPON ACTIVATION OF PERMIT THE PERMITTEE HAVE 15 DAYS TO COMPLETE ALL PHASES OF PERMITTED PROJECT. THE PERMIT SHALL ADHERE TO THE FINAL APPROVED SITE-PLAN DATED JAN 25 2006. THIS PERMIT IS FOR A 24' COMMERCIAL ACCESS DRIVEWAY WITH DOUBLE 35' TURNING RADII. DRIVE WAY WILL REQUIRE 192 LFOF 24" RCP PIPE WITH CONCRETE METERED ENDS PADS ON A 1: 4 SLOPES. THIS PERMIT IS A (TEMPORARY PERMIT FOR ACCESS TO BEGIN CONSTRUCTION OF THE HOSPICE FACILITY. ACCESS SHALL BE CONSTRUCTED TO FDOT'S STANDARDS ACCORDING TO SITE-PLAN.

PART 6: APPEAL PROCEDURES

You may request an administrative hearing pursuant to Sections 120.569 and 120.57, Florida Statutes. If you disagree with the facts stated in the foregoing Notice of Intended Department Action (hereinafter Notice), you may request a formal administrative hearing pursuant to Section 120.57(1), Florida Statutes. If you agree with the facts stated in the Notice, you may request an informal administrative hearing pursuant to Section 120.57(2), Florida Statutes. You must send the written request to:

Clerk of Agency Proceedings
Department of Transportation
Haydon Burns Building
605 Suwannee Street, M.S. 58
Tallahassee, Florida 32399-0458

The written request for an administrative hearing must conform to the requirements of either Rule 28-106.201(2) or Rule 28-106.301(2), Florida Administrative Code, and must be received by the Clerk of Agency Proceedings by 5:00 P.M., no later than 21 days after you received the Notice. The written request for an administrative hearing should include a copy of the Notice, and must be legible, on 8 ½ by 11 inch white paper, and contain:

1. Your name, address, telephone number, and Department identifying number on the Notice, if known, and name, address, and telephone number of your representative, if any;
2. An explanation of how you are affected by the action described in the Notice.
3. A statement of how and when you received the Notice.
4. A statement of all disputed issues of material fact. If there are none, you must so indicate.
5. A concise statement of the ultimate facts alleged, as well as the rules and statutes which entitle you to relief; and
6. A demand for relief.

A formal hearing will be held if there are disputed issues of material fact. If a formal hearing is held, this matter will be referred to the Division of Administrative Hearings, where you may present witnesses and evidence and cross examine other witnesses before an administrative law judge. If there are no disputed issues of material fact, an informal hearing will be held, in which case you will have the right to provide the Department with any written documentation or legal arguments which you wish the Department to consider.

Mediation, pursuant to Section 120.573, Florida Statutes, will be available if agreed to by all parties, and on such terms as may be agreed upon by all parties. The right to an administrative hearing is not affected when mediation does not result in a settlement.

If a written request for an administrative hearing is not timely received you will have waived your right to have the intended action reviewed pursuant to Chapter 120, Florida Statutes, and the action set forth in the Notice shall be conclusive and final.

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
**DRIVEWAY/CONNECTION APPLICATION
FOR ALL CATEGORIES**

850-040-15
SYSTEMS PLANNING
04/05
Page 1 of 3

OFFICE USE ONLY

Application Number: 06-A-292-9

Received By: Dale L. Cray

Category: B

Date: 1-24-2006
FDOT STAFF (TYPE OR PRINT)

Section/Mile Post: 29010 / 3.770+-

State Road: 10 (w)

Section/Mile Post: N/A

State Road: N/A

Instructions - To Applicant

- Contact the Department of Transportation to determine what plans and other documents you are required to submit with your application.
- Complete this form (some questions may not apply to you) and attach all necessary documents and submit it to the Department of Transportation.
- For help with this form contact your local Maintenance or District Office.
 - Or visit our website at www.dot.state.fl.us/onestoppermitting for the contact person and phone number in your area.
 - You may also email - driveways@dot.state.fl.us
 - Or call your District or local Florida Department of Transportation Office and ask for Driveway Permits.

Please print or type

APPLICANT:

Check one:

☒ Owner ☐ Lessee ☐ Contract to Purchase

Name: Haven Hospice of the Suwannee Valley

Responsible Officer or Person: Tim Bowen

If the Applicant is a Company or Organization, Name: Haven Hospice of the Suwannee Valley

Address: 4200 NW 90th Blvd

City, State: Gainesville, FL

Zip: 32606 Phone: 352-378-2121 Fax: 352-379-6290

Email: tjbowen@havenhospice.org

LAND OWNER:(if not applicant)

Name: Daniel Crapps

If the Applicant is a Company or Organization, Name: Trustees of the Forest Lake Land Trust

Address: 2806 US Highway 90 West, Suite 101

City, State: Lake City, FL

Zip: 32055 -Phone: _____ Fax: _____

Email: _____

AUTHORIZED REPRESENTATIVE: If specified by Applicant to handle, represent, sign, and file the application -

NOTE: A notarized letter of authorization must be provided with the Application

Name: _____

Company Name: _____

Address: _____

City, State: _____

Zip: _____ Phone: _____ Fax: _____

Email: _____

Address of property to be served by permit (if known):

If address is not known, provide distance from nearest intersecting public street (such as, 500 feet south of Main St.)

Check here if you are requesting a

☐ new driveway ☒ temporary driveway ☐ modification to existing driveway ☐ safety upgrade

Does the property owner own or have any interests in any adjacent property?

☐ No ☒ Yes, if yes - please describe:

Owns Tax Parcel No's. 29-35-16-02381-000 to the east and 29-35-16-02383-001

Are there other existing or dedicated public streets, roads, highways or access easements bordering or within the property?

☒ No ☐ Yes, if yes - list them on your plans and indicate the proposed and existing access points.

Local Government Development Review or Approval Information:

Local Government Contact: _____ Columbia County Planner

Name: _____ Brian Kepner

Government Agency: _____ Columbia County

Phone #: _____ 386-758-1124

If you are requesting commercial or industrial access, please indicate the types and number of businesses and provide the floor area square footage of each. Use additional sheets if necessary.

Business (Name and Type)	Square Footage	Business (Name and Type)	Square Footage
1. Haven Hospice	24 beds	3.	
2. Haven Hospice	10,045 s.f.	4. office	

If you are requesting a residential development access, what is the type (single family, apartment, townhouse) and number of units?

Type	Number of Units

Provide an estimate of the daily traffic volume anticipated for the entire property at build out. (An individual single family home, duplex, or quad-plex is not required to complete this section).

Daily Traffic Estimate = 168 (Use the latest Institute of Transportation Engineers (ITE) Trip Generation Report)

If you used the ITE Trip Generation Report, provide the land use code, independent variable, and reference page number.

ITE Land Use Code	Independent Variable	ITE Report page number reference
620	Beds	1127
710	1,000 s.f. gross floor area	1158

Check with the Florida DOT Office where you will return this form to determine which of the following documents are required to complete the review of your application.

- | | |
|---|---|
| <p>Plans should be 11" x 17" (scale 1" = 50')</p> <p>Note: No plans larger than 24" x 36" will be accepted</p> <ul style="list-style-type: none"> a) Highway and driveway plan profile b) Drainage plan showing impact to the highway right-of-way c) Map and letters detailing utility locations before and after Development in and along the right of way d) Subdivision, zoning, or development plans e) Property map indicating other access, bordering roads and streets | <ul style="list-style-type: none"> f) Proposed access design g) Parcel and ownership maps including easements (Boundary Survey) h) Signing and striping plans i) Traffic Control/Maintenance of Traffic plan j) Proof of liability insurance k) Traffic Impact Study l) Cross section of roadway every 100' if exclusive turn lanes are required |
|---|---|

Important Notices to Applicant Before Signing Application

The Department Reserves The Right To Change Traffic Features And Devices In Right Of Way At Any Time
Proposed traffic control features and devices in the right of way, such as median openings and other traffic control devices, are not part of the connection(s) to be authorized by a connection permit. The Department reserves the right to change these features and devices in the future in order to promote safety in the right of way or efficient traffic operations on the highway. Expenditure by the applicant of monies for installation or maintenance of such features or devices shall not create any interest in the maintenance of such features or devices.

Significant Changes In Property Use Must Undergo Further Review

If an access permit is issued to you it will state the terms and conditions for its use. Significant changes in the use as defined in Section 335.182(3), Florida Statutes, of the permitted access not consistent with the terms and conditions listed on the permit may be considered a violation of the permit.

All Information I Give Is Accurate

I certify that I am familiar with the information contained in this application and that to the best of my knowledge and belief, such information is true, complete and accurate.

Starting Work On The Driveway Connection After I Get My Permit Means I Accept All the Conditions In My Permit

I will not begin work on the connection until I receive my Permit and I understand all the conditions of the Permit. When I begin work on the connection, I am accepting all conditions listed in my Permit.

Applicant Name (Printed): Tim Bowen

Applicant's signature: [Signature]

Date: 1/1/15

Columbia County Property Appraiser

DB Last Updated: 1/9/2006

Parcel: 29-3S-16-02382-000

2006 Proposed Values

[Tax Record](#)
[Property Card](#)
[Interactive GIS Map](#)
[Print](#)

Owner & Property Info

Search Result: 1 of 1

Owner's Name	CRAPPS DANIEL & RICHARD COLE
Site Address	
Mailing Address	TRUSTEES OF THE FOREST LAKE LAND TRUST 2806 US HWY 90 WEST SUITE 101 LAKE CITY, FL 32055
Brief Legal	BEG AT NW COR OF SE1/4 OF NE1/4, RUN S 1331.97 FT, W 2740.06 FT, S 1515.53 FT, NE

Use Desc. (code)	NO AG ACRE (009900)
Neighborhood	29316.00
Tax District	3
UD Codes	MKTA01
Market Area	01
Total Land Area	144.000 ACRES

Property & Assessment Values

Mkt Land Value	cnt: (2)	\$793,715.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (0)	\$0.00
XFOB Value	cnt: (0)	\$0.00
Total Appraised Value		\$793,715.00

Just Value	\$793,715.00
Class Value	\$0.00
Assessed Value	\$793,715.00
Exempt Value	\$0.00
Total Taxable Value	\$793,715.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
8/6/2004	1022/2761	TD	V	U	02	\$1,630,200.00
4/14/2004	1013/2748	QC	V	U	06	\$206,500.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
NONE						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
NONE						

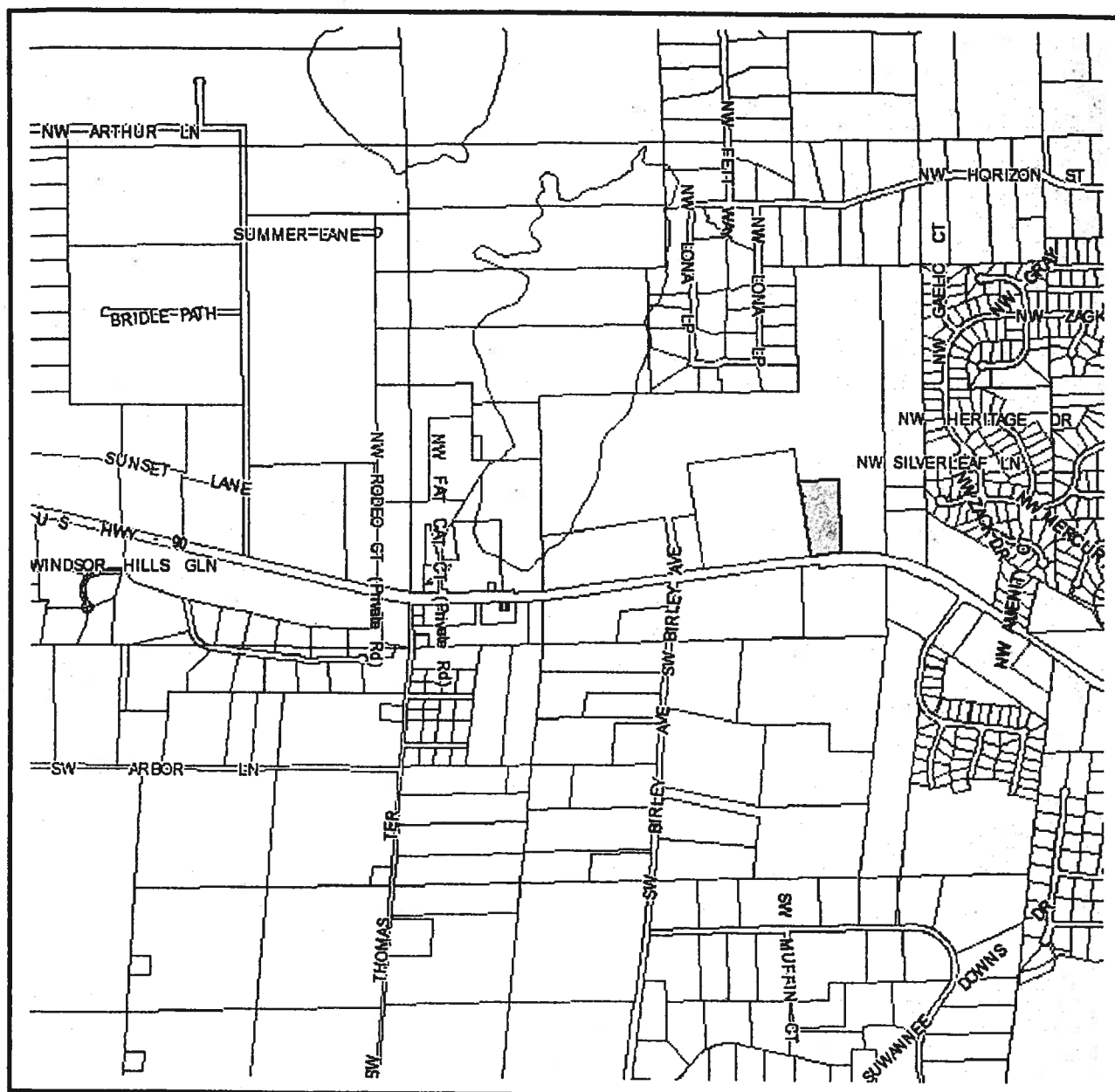
Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
009900	AC NON-AG (MKT)	122.000 AC	1.00/1.00/1.00/1.00	\$6,500.00	\$793,000.00
009520	LAKE (MKT)	22.000 AC	1.00/1.00/1.00/1.00	\$32.50	\$715.00

Columbia County Property Appraiser

DB Last Updated: 1/9/2006

1 of 1



Columbia County Property Appraiser

J. Doyle Crews, CFA - Lake City, Florida - 386-758-1083

PARCEL: 29-3S-16-02382-006 - NO AG ACRE (009900)

COMM AT SE COR OF SEC, RUN W ALONG S LINE SEC, 1367.87 FT TO W LINE
OF E1/2 OF SE1/4.

Name: NORTH CENTRAL FLORIDA

Site:

HOSPICE INC

Mail: 4200 NW 90 BLVD
GAINESVILLE, FL 32606

Sales Info 9/14/2005 \$100.00 V / U

LandVal	\$104,700.00
BldgVal	\$0.00
ApprVal	\$104,700.00
JustVal	\$104,700.00
Assd	\$104,700.00
Exmpt	\$0.00
Taxable	\$104,700.00

0 0.1 0.2 0.3 mi



This information, GIS Map Updated: 1/9/2006, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, its use, or its interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

William J. Hiley, Esq.
 Bureau, Brown, Hiley,
 Robinson & Bullock, P.A.
 P.O. Box 1329
 Lake City, FL 32056-1029

Inst: 2001018206 Date: 01/03/2008 Time: 09:35
 Doc Stamp: Deeds : 11111.10
 MK DC, P. Dewitt Casco, Columbia County B: 1022 P: 2761

TRUSTEE'S DEED

(To Trustee(s) under Florida Statute 689.071)

THIS DEED, made on the 6th day of August, 2004, by Tom W. Brown, as Successor Trustee of the C. Maud Birley Gray Declaration of Trust, under Trust Agreement dated March 1, 1991, by Special Warranty Deeds and Acceptance of Successor Trustee, Affidavit and Trust Agreement, with full power to manage, conserve, sell, and encumber the property described herein, whose mailing address is PO Box 1029, Lake City, Florida 32056-1029, Grantor, to Daniel Crapps and Richard C. Cole, as Trustees of Forest Lake Land Trust under Trust Agreement dated December 1, 2000, whose address is 2806 U.S. Highway 90, West, Suite 101, Lake City, FL 32055, Grantee,

WITNESSETH, that the said Grantor, for and in consideration of Ten and No/100 Dollars (\$10.00), and other good and valuable consideration, the receipt whereof is hereby acknowledged, does hereby grant, bargain, sell, alien, demise, release, convey and confirm unto the said Grantee forever, all the right, title, interest, claim and demand which the said Grantor has in and to the following described lot, piece or parcel of land, situate, lying and being in the County of Columbia, State of Florida, to-wit:

TOWNSHIP 3 SOUTH RANGE 16 EAST

SECTION 29: Begin at the NW corner of SE¼ of NE¼ of said Section 29 and NE corner of Lot 1, FAIRFIELD WOODS, a Subdivision according to plat recorded in Plat Book 4 at Page 110 public records of Columbia County, Florida, and run S 00°57'47" E, along the East line of said FAIRFIELD WOODS, 1331.97 feet; thence S 88°28'06" W, along the South line of said FAIRFIELD WOODS, 2740.06 feet to the West line of the E½ of SW¼; thence S 00°25'41" E, along said West line, 2115.53 feet to the Northerly right of way of State Road No. 10 (U.S. Highway No. 90) and to a point on a curve; thence Easterly along said Northerly right of way along the arc of said curve concave to the South have a radius of 5696.55 feet, a delta of 03°20'13", a chord bearing and distance of N 82°57'06" E, 331.72 feet, an arc length of 331.77 feet to a point of tangency; thence N 81°17'00" E, along said Northerly right of way, 1397.56 feet; thence N 08°41'45" W, 1141.01 feet; thence N 81°16'22" E, 1140.72 feet; thence S 08°42'59" E, 1168.92 feet to aforesaid Northerly right of way; thence along said Northerly right of way the following courses: N 86°06'30" E, 84.93 feet; N 04°42'20" W, 26.93 feet; N 85°52'02" E, 284.14 feet to a point of

curvature; Easterly along the arc of said curve concave to the South having a radius of 1969.86 feet, a delta of 09°48'32", a chord bearing and distance of S 89°06'08" E, 336.82 feet; an arc length of 337.23 feet; N 86°06'30" E, 5.58 feet to a point on a curve; Easterly along the arc of said curve concave to the South having a radius of 987.93 feet, a delta of 06°39'17", a chord bearing and distance of N 88°23'12" East, 114.68 feet, an arc length of 114.74 feet to the West line of the East 435.25 feet of the E½ of said Section 29 and the end of said courses; thence N 00°53'33" W, along said West line, 3090.00 feet to the South line of FAIRFIELD HILLS, a Subdivision according to Plat thereof recorded in Plat Book 4 at Pages 107 and 107A, public records of Columbia County, Florida; thence S 88°50'15" W, along said South line, 916.85 feet to the Point of Beginning.

TOGETHER WITH:

TOWNSHIP 3 SOUTH, RANGE 16 EAST

SECTION 29:

Commence at the Southeast Corner of said Section 29 and run S 87°52'06" W, along the South line of said Section 29, 435.35 feet to the West line of the East 435.25 feet of E½ of said Section 29 and to the point of beginning; thence continue S 87°52'06" W, along said South line, 4.62 feet to the West line of the East 435.25 feet of E½ of Section 32; thence S 06°16'20" W, along said West line, 1260.67 feet; thence S 88°19'21" W, 467.12 feet; thence N 05°09'19" E, 307.33 feet; thence N 89°40'19" W, 983.82 feet; thence N 00°53'22" E, 897.61 feet to the aforesaid South line of said Section 29; thence N 87°52'06" E, along said South line, 620.08 feet; thence N 00°47'18" W, 807.63 feet to the Southerly right of way of State Road No. 10 (U.S. Highway No. 90) and to a point on a curve; thence along said Southerly right of way the following courses: Easterly along the arc of said curve concave to the South having a radius of 5696.58 feet, a delta of 00°08'07", a chord bearing and distance of N 85°55'52" E 13.44 feet, an arc length of 13.44 feet to a point of tangency; N 86°06'30" E, 182.47 feet; S 03°54'40" E, 27.18 feet; N 85°52'02" E, 284.24 feet to a point of curvature; Easterly along the arc of said curve concave to the South having a radius of 1849.86 feet, a delta 14°00'17", a chord bearing and distance of S 86°59'46" E, 451.03 feet, an arc length of 452.16 feet to the West line of the East 435.25 feet of E½ of said Section 29 and the end of said courses; thence S 00°53'33" E, along said West line, 756.13 feet to the Point of Beginning.

Inst: 200601206 Date: 08/09/2006 Time: 09:35
Doc Stamp Desc: 17441.60
J.C.P. Jewett, Esq., Columbia County B: 1022 P: 2762

(herein "the property")

TOGETHER WITH all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

TO HAVE AND TO HOLD, the same in fee simple upon the trust and for the uses and purposes herein, and in said trust agreement set forth.

This deed is given and accepted in accordance with Section 689.071, Florida Statutes, and full power and authority is granted by this deed to Grantee, and their successors as trustees to protect, conserve, sell, lease, encumber and otherwise manage and dispose of the property or any part of it, and in addition thereto (and not in limitation thereof) Grantee, as Trustees, are hereby

granted full power and authority to subdivide, manage and dispose of the property or any part thereof; to dedicate parks, streets, highways or alleys, and to vacate any subdivision or part thereof, and to re-subdivide the property as often as desired; to contract to sell, grant options to purchase; to sell on any terms; to convey either with or without consideration; to convey said property or any part thereof to a successor or successors in trust and to grant such successor or successors in trust all of the title, estate, powers and authorities vested in Grantee as Trustees; to donate, dedicate, mortgage, pledge or otherwise encumber the property or any part thereof; to lease the property or any part thereof from time to time, and upon terms and for periods of time as Trustees may determine and to renew and extend such leases upon any terms and for any such periods of time, to amend, change or modify the same; to partition or exchange the property or any part thereof for other real or personal property; to submit the property or any part thereof to condominium and execute such declaration of condominium or other documents necessary to do so; to grant easements or charges of any kind; to release, convey or assign any right, title or interest in and to the land easements appurtenant to the property or any part thereof, and to deal with the property and every part thereof in all of the ways, and for such other purposes and considerations as it would be lawful for any person owning the same to deal with the same, whether similar to or different from the ways above specified at any time and from time to time hereafter.

In no case shall any party dealing with Grantee in relation to the property or to whom the real property or any part of it shall be conveyed, contracted to be sold, leased or mortgaged by Grantee, be obliged to see to the application of any purchase money, rent or money borrowed or advanced on the premises, or be obliged to see that the terms of the trust have been complied with, or be obliged to inquire into the necessity or expediency of any act of Grantee, or be obliged or privileged to inquire into any of the terms of the Trust Agreement; and every deed, mortgage, lease or other instrument executed by Grantee in relation to the real estate shall be conclusive evidence in favor of every person, relying upon or claiming under any such conveyance, lease or other instrument: (a) that at the time of its delivery, the trust created by this deed and by the Trust Agreement was in full force and effect; (b) that the conveyance or other instrument was executed in accordance with the trusts, conditions and limitations contained in this deed and the Trust Agreement and is binding upon all beneficiaries under those instruments;

Page 3 of 5

Inst: 2304016235 Date: 01/24/2006 Time: 09:35
Doc Stamp-Deed : 11611.10
DC, P. Dewitt Cason, Columbia County S: 1022 P: 2763

(c) that Grantee was duly authorized and empowered to execute and deliver every such deed, lease, mortgage or other instrument; and (d) if the conveyance is made to a successor or successors in trust, that the successor or successors in trust have been appointed properly and vested fully with all the title, estate, rights, powers, duties and obligations of the predecessor in trust.

Any contract, obligation or indebtedness incurred or entered into by Grantee in connection with the above described real property may be entered into in their names, as trustees of an express trust, and not individually, and Grantee shall have no obligation whatsoever with respect to any such contract, obligation or indebtedness, except only as far as the trust property and funds in the actual possession of Grantee shall be applicable for its payment and discharge, and it shall be expressly understood that any representations, warranties, covenants, undertakings and agreements hereafter made on the part of Grantee while in form purporting to be representations, warranties, covenants and undertakings and agreements of Grantee are nevertheless made and intended not as personal representations, warranties, covenants and undertakings and agreements, or for the purpose or with the intention of binding Grantee personally, but are made and intended for the purpose of binding only the trust property specifically described herein; and that no personal liability or personal responsibility is assumed by, nor shall at any time be asserted or enforceable against Grantee, individually or personally, on account of any instrument executed by or account of any representation, warranty, covenant, undertaking or agreement of Grantee as trustee, either expressly or implied, all such personal liability, if any, being expressly waived or released, and all persons and corporations whomsoever shall be charged with notice of these conditions from the date of the filing for record of this deed.

The interest of each beneficiary under this deed and under the Trust Agreement referred to herein, and of all persons claiming under them, or any of them, shall be only in the earning, avails and proceeds arising from the sale or other disposition of the real property, and such interest is declared to be personal property, and no beneficiary shall have any title or interest, legal or equitable, in or to the real property as such, but only an interest in the earnings, avails and proceeds therefrom.

Inst:2001010206 Date:01/09/2008 Time:09:35

Doc Stamp-Deed : 11111.10

DC, P. DeWitt Cason, Columbia County B: 1022 P: 2751

AND Grantor hereby covenants with said Grantee that the Grantor is lawfully seized of same land in fee simple; that Grantor has good right and lawful authority to sell and convey said land; that Grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2004.

TO HAVE AND TO HOLD the same together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest, lien, equity and claim whatsoever of the said Grantor, either in law or equity, to the only proper use, benefit and behoof of the said Grantee forever.

IN WITNESS WHEREOF, the said Grantor has signed and sealed these presents the day and year first above written.

Signed, sealed and delivered
in the presence of:

C. MAUD BIRLEY GRAY
DECLARATION OF TRUST

Susan Ann Fair

By: Tom W. Brown (SEAL)
Tom W. Brown, Successor Trustee

Print Name: SUSAN ANN FAIR

Deborah L. Sharpe

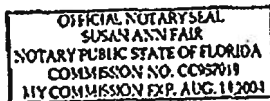
Print Name: DEBORAH L. SHARPE

Inst: 2201018206 Date: 08/09/2004 Time: 09:15
Doc Stamp-Deed: 18116.10

CC, P. Leslie Cason, Columbia County B: 1922 P: 2765

STATE OF FLORIDA
COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 6th day of August, 2004, by Tom W. Brown, Successor Trustee of the C. Maud Birley Gray Declaration of Trust, who is personally known to me, or who produced _____ as identification.




Susan Ann Fair
Print Name: _____
Notary Public, State of Florida
Commission Number: _____
My commission expires: _____

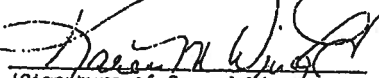
To Have and to Hold, the same in fee simple forever.


And subject to taxes for the current year and later years and all valid easements and restrictions of record, if any, which are not hereby reimposed; and also subject to any claim, right, title or interest arising from any recorded instrument reserving, conveying, leasing, or otherwise alienating any interest in the oil, gas and other minerals. And grantor does warrant the title to said land and will defend the same against the lawful claims of all persons whomsoever, subject only to the exceptions set forth herein.

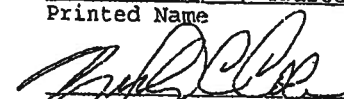
In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered
in our presence:


(Signature of First Witness)
Crystal L. Brunner
(Typed Name of First Witness)


(Signature of Second Witness)
Karen Wright
(Typed Name of Second Witness)

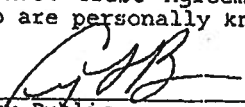

Grantor (SEAL)
DANIEL CRAPPS, Trustee
Printed Name


Grantor (SEAL)
RICHARD C. COLE, as Trustee
Printed Name

STATE OF Florida
COUNTY OF Columbia

The foregoing instrument was acknowledged before me this 14th day of September, 2005, by DANIEL CRAPPS and RICHARD C. COLE, as Trustees of FOREST LAKE LAND TRUST under Trust Agreement dated December 1, 2000, Husband and Wife who are personally known to me and who did not take an oath.

My Commission Expires:


Notary Public
Printed, typed, or stamped name:



STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

**RECEIPT OF CONNECTION APPLICATION
AND FEE (OR WAIVER OF FEE)**

IMPORTANT NOTE: Even though your application has been accepted, it may not be complete. We will contact you if more information is needed.

(1) **APPLICATION NUMBER: 06-A-292-9**

(This I.D. Number to be filled out by Permit Staff)

APPLICANT: **HAVEN HOSPICE OF THE SUWANNEE VALLEY**

(2) **Name/Address: TIM BROWN 4200 NW 90TH BLVD GAINVILLE, FL.32606**

ACCESS PROPOSED: COMM 24' ASPH DRIVEWAY. (TEMPORARY)

(3) **Project Name: HAVEN HOSPICE OF THE SUWANNEE VALLEY COMM. Driveways.**

			VEHICLES PER DAY	FEE
(4) Fee	()	Category A	1-20	\$50.00
	(x)	Category B	21-600	\$250.00
	()	Category C	601-1,200	\$1,000.00
	()	Category D	1,201-4,000	\$2,000.00
	()	Category E	4,001-10,000	\$3,000.00
	()	Category F	10,001-30,000	\$4,000.00
	()	Category G	30,001 +	\$5,000.00
	()	Temporary		\$250.00
	()	Safety Upgrade	NO FEE	
	()	Public Street/Facility		

(Only if local government agrees not to charge FDOT for permit fees. If no agreement, then fee is based on daily traffic) See item (8).

FEE WAIVER ☐

(5) **Application Fee Collected \$250.00**

Payment: Certified Check _____ Money Order _____
Cashier's Check YES Check Number: 2584310
OTHER _____

(6) **Fee Collected By**

Name DALE L. CRAY

(PRINT)
Signature *DALE L. CRAY*

Date 1-24-2006 District 2 Unit LAKE CITY

(7) **Receipt Given Back to Applicant Via**

RECEIPT NO.: 76551

() Hand Delivery (X) Mail () Courier Service () Other

Applicant (or Agent) Signature (if available) N/A

This form bears your application number and serves as your receipt.

(8) **If fee is waived, give justification below or on separate sheet.**

FOR AGENCY USE ONLY - ATTACH COPY OF CHECK ON THE NEXT PAGE

Make Checks payable to: *State of Florida Department of Transportation*

Safety Upgrade: N/A

Local Government N/A

* agrees not to charge the department permit fees.

NAME OF LOCAL GOVERNMENT

Local Government Officer: _____

NAME

SIGNATURE

DATE

Other - Explain _____

*Signature not necessary if signed Fee Waiver Agreement is on file with the Department.



STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

**RECEIPT OF CONNECTION APPLICATION
AND FEE (OR WAIVER OF FEE)**

IMPORTANT NOTE: Even though your application has been accepted, it may not be complete. We will contact you if more information is needed.

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	()	Category E	4,001-10,000	\$3,000.00
	()	Category F	10,001-30,000	\$4,000.00
	()	Category G	30,001 +	\$5,000.00
	()	Temporary		\$250.00
	()	Safety Upgrade	NO FEE	
	()	Public Street/Facility		

(Only if local government agrees not to charge FDOT for permit fees. If no agreement, then fee is based on daily traffic)
See item (8).

FEE WAIVER ☐

(5) **Application Fee Collected** \$250.00

Payment: Certified Check _____ Money Order _____
Cashier's Check YES Check Number: 2584310
OTHER _____

(6) **Fee Collected By**

Name DALE L. CRAY

Signature DALE L. CRAY (PRINT)

Date 1-24-2006 District 2 Unit LAKE CITY

(7) **Receipt Given Back to Applicant Via**

RECEIPT NO.: 76551

() Hand Delivery (X) Mail () Courier Service () Other

Applicant (or Agent) Signature (if available) N/A

This form bears your application number and serves as your receipt.

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FOR AGENCY USE ONLY - ATTACH COPY OF CHECK ON THE NEXT PAGE

Make Checks payable to: State of Florida Department of Transportation

Safety Upgrade: N/A

Local Government N/A * agrees not to charge the department permit fees.

NAME OF LOCAL GOVERNMENT

Local Government Officer: _____

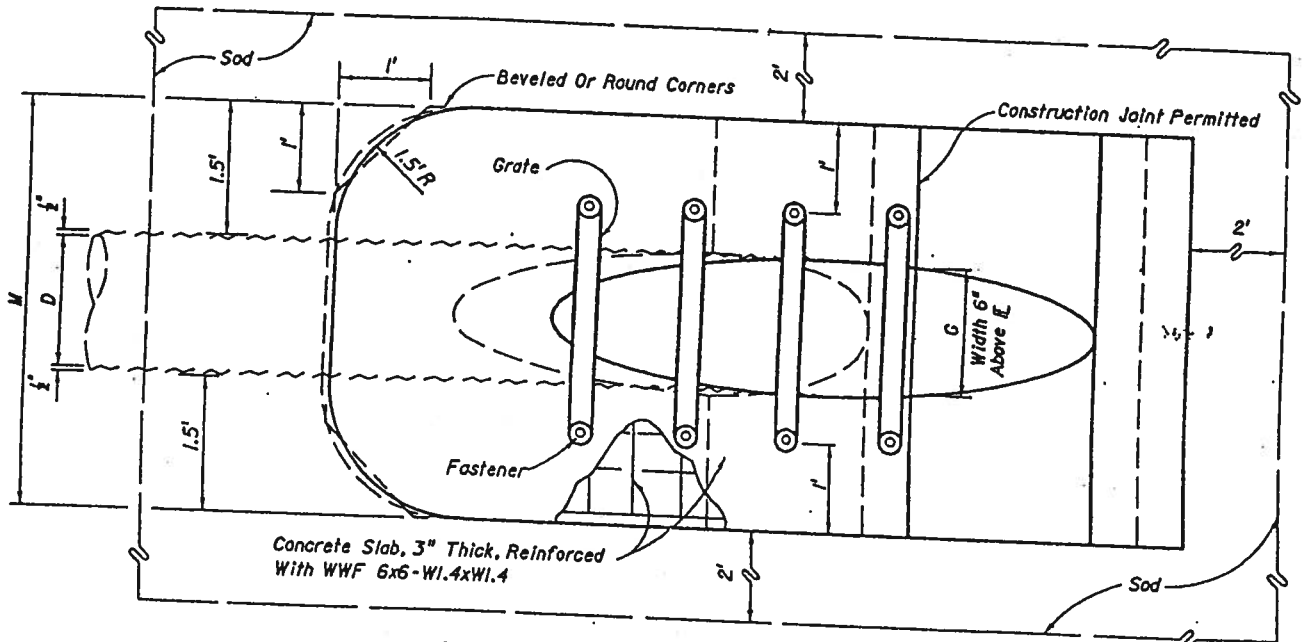
NAME SIGNATURE DATE

Other - Explain _____

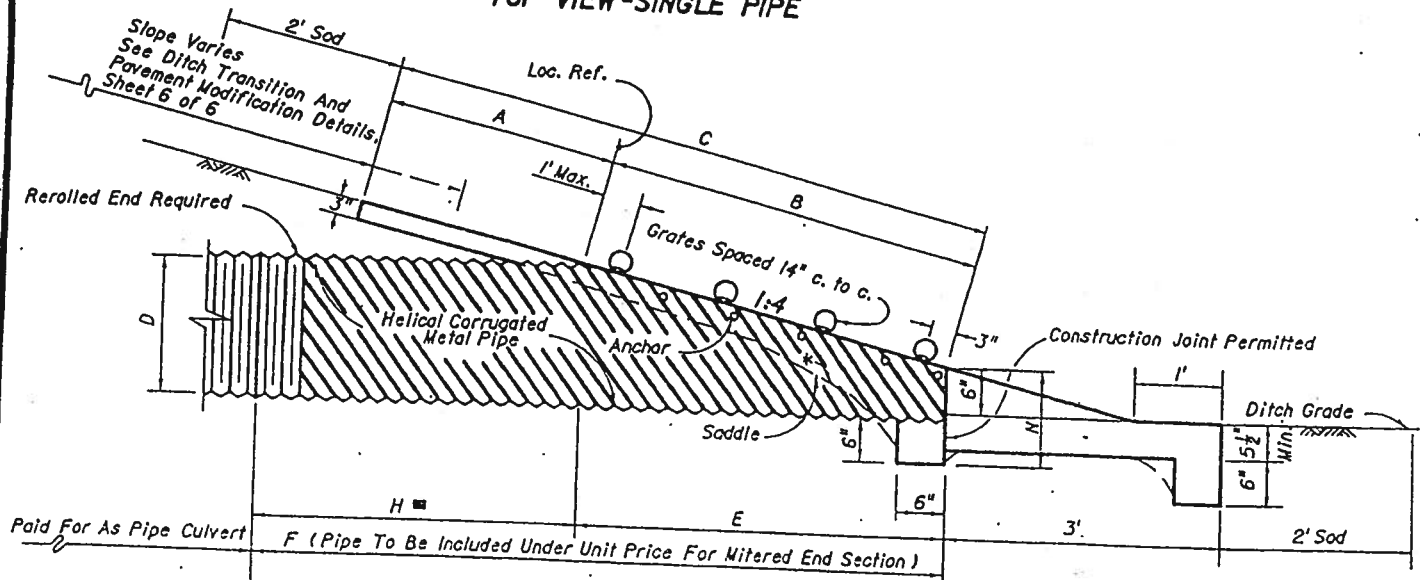
*Signature not necessary if signed Fee Waiver Agreement is on file with the Department.



DIMENSIONS &												
D	X	A	B	C	E	F	G	H	M			
									Single Pipe	Double Pipe	Triple Pipe	Quad. Pipe
8"	2'-0"	2.5'	0.72'	3.22'	0.7'	4.0'	0.58'	3.3'	3.75'	5.75'	7.75'	9.75'
10"	2'-2"	2.5'	1.34'	3.84'	1.3'	5.0'	0.81'	3.7'	3.92'	6.08'	8.25'	10.41'
12"	2'-4"	2.5'	2.06'	4.56'	2.0'	6.0'	1.00'	4.0'	4.08'	6.42'	8.75'	11.08'
15"	2'-7"	2.5'	3.09'	5.59'	3.0'	7.0'	1.23'	4.0'	4.33'	6.92'	9.50'	12.08'
18"	2'-10"	2.5'	4.12'	6.62'	4.0'	8.0'	1.41'	4.0'	4.58'	7.42'	10.25'	13.08'
24"	3'-5"	2.5'	6.18'	8.68'	6.0'	10.0'	1.73'	4.0'	5.08'	8.50'	11.92'	15.33'
30"	4'-3"	2.5'	8.25'	10.75'	8.0'	12.0'	2.00'	4.0'	5.58'	9.83'	14.08'	18.33'
36"	5'-1"	2.5'	10.31'	12.81'	10.0'	14.0'	2.24'	4.0'	6.08'	11.17'	16.25'	21.33'
42"	6'-0"	2.5'	12.37'	14.87'	12.0'	16.0'	2.45'	4.0'	6.58'	12.58'	18.58'	24.58'
48"	6'-9"	2.5'	14.43'	16.93'	14.0'	18.0'	2.65'	4.0'	7.08'	13.83'	20.58'	27.33'
54"	7'-8"	2.5'	16.49'	18.99'	16.0'	20.0'	2.83'	4.0'	7.58'	15.25'	22.92'	30.58'
60"	8'-6"	2.5'	18.55'	21.05'	18.0'	22.0'	3.00'	4.0'	8.08'	16.58'	25.08'	33.58'



TOP VIEW-SINGLE PIPE



SECTION



Cal-Tech Testing, Inc.

- Engineering
- Geotechnical
- Environmental

LABORATORIES

P.O. Box 1625 • Lake City, FL 32056-1625
6919 Distribution Avenue S., Unit #5 • Jacksonville, FL 32256

Tel. (904) 755-3633 • Fax (904) 752-5456
Tel. (904) 262-4046 • Fax (904) 262-4047

24157

"Excellence in Engineering & Geoscience"

JOB NO: 05-924

DATE TESTED: 3-24-06

REPORT OF IN-PLACE DENSITY TEST

ASTM METHOD: ☒ D-2922 (Nuclear) ☐ D-2937 (Drive Cylinder) ☐ Other _____

PROJECT: Hospital at Saw. Valley - L/City

CLIENT: Brown Construction

GENERAL CONTRACTOR: RAC EARTHWORK CONTRACTOR: RAC

SOIL USE: ① SPECIFICATION REQUIREMENTS: 95%

TECHNICIAN: P. G. & C.

MODIFIED (ASTM D-1557): ☒ STANDARD (ASTM D-698): ☐

TEST NO.	TEST LOCATION	TEST —DEPTH —ELEV. —LIFT#	PROCTOR NO.	WET DENS. LBS./CU.FT.	DRY DENS. LBS./CU.FT.	MOIST. PERCENT	% MAX. DENS.
	<u>Core Center</u>						
12	<u>50' W X 75' N of SE corner (ctr sec)</u>	<u>0-12"</u>	<u>1</u>	<u>110.5</u>	<u>104.6</u>	<u>5.6</u>	<u>99.4</u>
13	<u>40' W X 80' N of SE corner (ctr sec)</u>	<u>0-12"</u>	<u>1</u>	<u>106.4</u>	<u>101.6</u>	<u>4.7</u>	<u>96.6</u>
14	<u>15' W X 50' S of NE corner (N. wing)</u>	<u>0-12"</u>	<u>1</u>	<u>108.5</u>	<u>103.5</u>	<u>4.8</u>	<u>98.4</u>
15	<u>10' E X 20' S of NW corner (N. wing)</u>	<u>0-12"</u>	<u>1</u>	<u>115.4</u>	<u>109.1</u>	<u>5.7</u>	<u>103.7</u>
16	<u>25' N X 75' E of SW corner (W. wing)</u>	<u>0-12"</u>	<u>1</u>	<u>108.8</u>	<u>103.0</u>	<u>5.6</u>	<u>98.9</u>
17	<u>12' S X 15' E of NW corner (W. wing)</u>	<u>0-12"</u>	<u>1</u>	<u>113.8</u>	<u>107.2</u>	<u>6.1</u>	<u>101.9</u>

REMARKS:

PROCTOR NO.	SOIL DESCRIPTION	PROCTOR VALUE	OPT. MOIST.
<u>1</u>	<u>TAN SAND</u>	<u>105.2</u>	<u>11.0</u>

NOTE: SOIL USES: 1. Building Pad Fill 2. Trench Backfill 3. Base Course 4. Subbase-Stabilized Subgrade 5. Embankment
6. Subgrade - Natural Soil 7. Other

The test results presented in this report are specific only to the samples tested at the time of testing. The tests were performed in accordance with generally accepted methods and standards. Since material conditions can vary between test location and change with time, sound judgment should be exercised with regard to the use and interpretation of the data.



Cal-Tech Testing, Inc.

- Engineering
- Geotechnical
- Environmental

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Tel. (904) 262-4046 • Fax (904) 262-4047

24157

"Excellence in Engineering & Geoscience"

JOB NO: 05-524

DATE TESTED: 3/28/06

REPORT OF IN-PLACE DENSITY TEST

ASTM METHOD: D-2922 (Nuclear) D-2937 (Drive Cylinder) Other

PROJECT: Hospice

CLIENT: Parish Const

GENERAL CONTRACTOR: _____ EARTHWORK CONTRACTOR: _____

SOIL USE: 1 SPECIFICATION REQUIREMENTS: 95

TECHNICIAN: Osteen

MODIFIED (ASTM D-1557): _____ STANDARD (ASTM D-698): _____

TEST NO.	TEST LOCATION	TEST DEPTH ELEV. LIFT#	PROCTOR NO.	WET DENS. LBS.CU.FT.	DRY DENS. LBS.CU.FT.	MOIST. PERCENT	% MAX.DENS.
12	25' N Wall 20' W Wall	12"	1	114.5	109.1	45	104.1
13	45' N Wall 10' W Wall	12"	1	108.6	105.0	3.3	99.8
14	25' S Wall 30' W Wall	12"	1	111.1	107.4	3.4	102.1
15	Center of Pad	12"	1	114.7	108.9	5.6	103.5

REMARKS: Office Building Pad

PROCTOR NO.	SOIL DESCRIPTION	PROCTOR VALUE	OPT.MOIST.
1	Tan Sand	105.2	11.0

NOTE: SOIL USES: 1. Building Pad Fill 2. Trench Backfill 3. Base Course 4. Subbase-Stabilized Subgrade 5. Embankment
6. Subgrade - Natural Soil 7. Other

The test results presented in this report are specific only to the samples tested at the time of testing. The tests were performed in accordance with generally accepted methods and standards. Since material conditions can vary between test location and change with time, sound judgment should be exercised with regard to the use and interpretation of the data.

Notice of Prevention for Subterranean Termites
(As required by Florida Building Code (FBC) 104.2.6)

24157



Live Oak
PEST CONTROL, INC.

A locally owned
company serving
you since 1972

17856 U.S. 129 • McALPIN, FLORIDA 32062
(386) 362-3887 • 1-800-771-3887 • Fax: (386) 364-3529

HAVEN HOSPICE 6037 W. US HWY 90 LAKE CITY FL

Address of Treatment or Lot/Block of Treatment

3-24-06
Date

9:00 AM
Time

ARON & CHRIS
Applicator

PREVAIL
Product Used

CYPERMETHRIN
Chemical used (active ingredient)

1780
Number of gallons applied

1.25%
Percent Concentration

14500
Area treated (square feet)

825
Linear feet treated

HORIZONTAL/VERTICAL

Stage of treatment (Horizontal, Vertical, Adjoining Slab, retreat of disturbed area)

As per 104.2.6 - If soil chemical barrier method for Subterranean termite prevention is used, final exterior treatment shall be completed prior to final building approval.

If this notice is for the final exterior treatment, initial and date this line. _____

Notice of Prevention for Subterranean Termites
(As required by Florida Building Code (FBC) 104.2.6)



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company serving
you since 1972

17856 U.S. 129 • McALPIN, FLORIDA 32062
(386) 362-3887 • 1-800-771-3887 • Fax: (386) 364-3529

HAVEN HOSPICE 6037 W US HWY 90 LAKE CITY FL

Address of Treatment or Lot/Block of Treatment

3-28-06
Date

8:00 AM
Time

ARON & CALVIN
Applicator

PREVAIL
Product Used

CYPERMETHRIN
Chemical used (active ingredient)

1028
Number of gallons applied

1.25%
Percent Concentration

8600
Area treated (square feet)

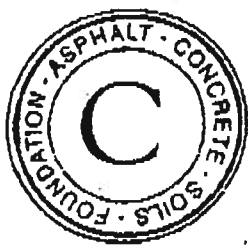
420
Linear feet treated

HORIZONTAL/VERTICAL

Stage of treatment (Horizontal, Vertical, Adjoining Slab, retreat of disturbed area)

As per 104.2.6 - If soil chemical barrier method for Subterranean termite prevention is used, final exterior treatment shall be completed prior to final building approval.

If this notice is for the final exterior treatment, initial and date this line. _____



CAL-TECH TESTING, INC.

ENGINEERING & TESTING LABORATORY

P.O. Box 1625, Lake City, FL 32058-1625
6919 Distribution Avenue S, Unit #5, Jacksonville, FL 32257

Lake City • (904) 755-3633

Fax • (904) 752-5458

Jacksonville • (904) 262-4046

Fax • (904) 262-4047

JOB NO.: 05-524

DATE TESTED:

4.14.06

REPORT OF IN-PLACE DENSITY TEST

A 24157

ASTM METHOD: ☒ (D-2922) Nuclear ☐ (D-2937) Drive Cylinder ☐ Sandcone

PROJECT: SAVANNAH VALLEY HOSPITAL
CLIENT: PARRISH CONCRETE

GENERAL CONTRACTOR: PARRISH

EARTHWORK CONTRACTOR: PARRISH

SOIL USE (SEE NOTE): #1

SPECIFICATION REQUIREMENTS: 95%

TECHNICIAN: STALVEY

MODIFIED (ASTM D-1557): X STANDARD (ASTM D-698):

TEST NO.	TEST LOCATION	TEST:			PROCTOR NO.	WET DENS. LB/CU FT	DRY DENS. LB/CU FT	MOIST. PERCENT	% MAX. DENS.
		DEPTH	ELEV	LIFT					
22	CENTER OF MAIN ENTRANCE WALKWAY	12"			1	110.3	106.0	4.6	100.8
23	NORTH CENTRAL CAMPUS PAD	12"			1	106.0	100.0	6.0	95.1

Notice of Prevention for Subterranean Termites (As required by Florida Building Code (FBC) 104.2.6)



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HAVEN HOSPICE 6037 W US 90 LAKE CITY FL.
Address of Treatment or Lot/Block of Treatment

4.17-06
Date

7:30 AM
Time

ARON J. CUMMINGS
Applicator

PREVAIL
Product Used

CYPERMETHRIN
Chemical used (active ingredient)

30
Number of gallons applied

1.25%
Percent Concentration

112
Area treated (square feet)

44
Linear feet treated

OPT. MOIST.
11.0

NOTE:

ADJOINING SLAB

Stage of treatment (Horizontal, Vertical, Adjoining Slab, retreat of disturbed area)

As per 104.2.6 - If soil chemical barrier method for Subterranean termite prevention is used, final exterior treatment shall be completed prior to final building approval.

If this notice is for the final exterior treatment, initial and date this line.