| APPLICANT | DAVID L | EE | | PHONE | 877-309-1029 | | |
|---|---|--|--|---|--|---|--|
| ADDRESS | 295 | NW COMMONS | LOOP SUITE 115-391 | LAKE CITY | | <u>FL</u> <u>32</u> | 055 |
| WNER | HARPER | DG PROPERTIES, | LLC | PHONE | 877-309-1029 | e. | |
| DDRESS | 2181 | SW COUNTY RO | DAD 252-B | LAKE CITY | | $\frac{\text{FL}}{32}$ | 055 |
| ONTRACTO | OR BRI | AN CRAWFORD | | PHONE | 877-309-1029 | 3 | |
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| PARCEL ID | <u>10-4S-16</u> | -02864-000 | SUBDIVISIO | DN | | | |
| LOT | BLOCK | PHASE | UNIT | | AL ACRES 3 | .40 | |
| 000001878 | | | CGC1515491 | ¥/K | arles I | dee | |
| Culvert Permit | it No. | Culvert Waiver | Contractor's License Nu | | Applicant/Owne | | |
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IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY

BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

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

Columbia County Building Department Culvert Permit

Culvert Permit No. 000001878

| | | | | | 00000 | 01010 |
|------------------|--|------------------------|---|--|--|------------------------|
| DATE <u>03/0</u> | 08/2011 | _ PARCEL ID # | 10-4S-16-0286 | 64-000 | | |
| APPLICANT | DAVID LEE | | | PHONE | 877-309-1029 | |
| ADDRESS _ | 295 NW COMMONS I | LOOP SUITE 115-391 | LAKE | CITY | FL | 32055 |
| OWNER HA | ARPER DG PROPERTIES, | , LLC | | PHONE | 877-309-1029 | |
| ADDRESS 21 | 181 SW COUNTY ROA | AD 252-B | LAKI | ECITY | FL | 32055 |
| CONTRACTO | R BRIAN CRAWFORD | | | PHONE | 877-309-1029 | |
| LOCATION O | F PROPERTY 90 W | , L 247, @ 247 AND 2 | 252-В | | | |
| | | | | | | |
| | , | | | | | |
| SUBDIVISION | V/LOT/BLOCK/PHAS | E/UNIT | | | | |
| SIGNATURE | Charly 2 | Aleo | | | | |
| | INSTALLATION | REQUIREMENT | <u>rs</u> | | | |
| | Culvert size will be 1 driving surface. Both thick reinforced cond | n ends will be miter | er with a total ed 4 foot with | lenght of 3 a 4 : 1 slo | 32 feet, leaving 24 pe and poured wit | feet of th a 4 inch |
| | concrete or pave | e current and existing | ng driveway tu aved or forme d a minimum ever is greater | rnouts are d with cor of 12 feet . The widt | crete. wide or the width | |
| x | Culvert installation | shall conform to th | ne approved si | te plan sta | ndards. | |
| | Department of Trans | sportation Permit i | nstallation app | proved sta | ndards. | |
| | Other AS PER PUBLI | C WORKS APPROVE | ED INSTALLATI | ON | | |
| | | | | | | |
| | | | | | | |

ALL PROPER SAFETY REQUIREMENTS SHOULD BE FOLLOWED DURING THE INSTALATION OF THE CULVERT.

135 NE Hernando Ave., Suite B-21 Lake City, FL 32055 Phone: 386-758-1008 Fax: 386-758-2160

Amount Paid 25.00





COLUMBIA COUNTY FIRE RESCUE

P.O. BOX 1529 Lake City, Florida 32056 Office (386) 754-7071 Fax (386) 754-7064

Division Chief David L. Boozer

09 May 2011

TO: Troy Crews Columbia County Building and Zoning

- FROM: David L. Boozer Division Chief / Fire Marshal
- RE: Dollar General / SR 247 Concept Construction Permit # 29236

A final inspection was performed of the newly constructed Dollar General Building located on SR 247 in Lake City, Florida. This building was classified under Chapter 36, New Mercantile, of the Florida Fire Prevention Code, 2007 Edition. I recommend Approval of the building.

Should you require any additional information, please feel free to contact my office.

Sincerely,

iOd. Boger

David L. Boozer



DATE: Wednesday, March 09, 2011

TO: Columbia County, Florida Building Department

CC: Concept Companies

FROM: Tim Delbene, PLS - Donald F. Lee & Associates

RE: Floor Elevation Check – Dollar General Store Project – State Rd. 247 and County Rd. 252-B

We have obtained elevations for the proposed finished floor elevation (based on form boards in place) of the building for the subject project. The results are as follows:

| NE Corner = | 94.03 feet |
|-------------|------------|
| SE Corner = | 94.06 feet |
| SW Corner = | 94.02 feet |
| NW Corner = | 94.04 feet |

Average elevation of Form Boards = 94.04 feet

The elevations are based on NAVD1988 datum and projected from design survey benchmarks.

SIGNED:

DATE: 3 / 9 /2011

Timothy A. Delbene, PLS Florida Cert, No. LS 5594



Florida Department of Transportation

RICK SCOTT GOVERNOR

605 Suwannee Street Tallahassee, FL 32399-0450

ANANTH PRASAD, P.E.

SECRETARY

May 4, 2011

Brian S. Crawford 295 N.W. Commons Loop Suite 115-391 Lake City, FL 32055

Dear Mr. Crawford:

Subject: Dollar General Access

On January 25, 2011, the Department held a pre-application meeting regarding the proposed Dollar General on S.R. 247 and C.R. 252B. The subject discussed was an access point onto S.R. 247. In response to this inquiry, District staff determined that safe and reasonable access was met by the driveway connection to C.R. 252B. Based on that determination no access point will be granted from S.R. 247. This decision was rendered after taking into account your proposal and suggested alternatives as well as operational concerns that could be mitigated with alternative access.

A General Use Permit (No. 2011-292-K-0003) has been issued for the removal of (2) existing driveway culverts that front S.R. 247. Should you have any questions or concerns, please feel free to contact me.

Sincerely,

athan de

Nathan Lee, P.E. D-2 FDOT Permits Engineer

cc: Neil Miles Tony Flegert

www.dot.state.fl.us

| 37 | 2. 1. |
|--|----------------|
| 3 Zoning needs to be pr CO inspection | CA 04 |
| Columbia County Building Permit Application | |
| For Office Use Only Application # 102-74 Date Received 2-14-11 By Ut Permit # 1878/2 Zoning Official BLK Date 08,03.11 Flood Zone X Land Use Comm Zoning CI FEMA Map # N/A Elevation N/A MFE 94.9 River N/A Plans Examiner 7.C Date 3- Comments Elevation Confirmation Little Required at SLIC No CO to be issued antil o | 29236 8-11 |
| Dev Permit # In Floodway Letter of Auth. from Contractor | - Fort M |
| IMPACT FEES: EMSFireCorr | |
| | enter. |
| Septic Permit No. 11-0037 David Lee Fax 800-218-780 | 9 |
| Name Authorized Person Signing Permit Matt Cason Phon 386-623-72 | 294 |
| Address 295 NW Commons Loop Suite 115-391 Lake City, FL | 3205 |
| Owners Name Tony Harper, Manager of Harper DG Properties, UC | |
| 911 Address 2181 SW County Rd 252B Lake City, FL 32024 | 7 |
| Contractors Name Brian Crawford Phone 877-309-102 | 29 |
| Address 295 NW Commons Loop Suite 115-391 Lake City FL | 3205 |
| Fee Simple Owner Name & Address Harper PG Properties LLC 17732 Highland R. Bonding Co. Name & Address N/A Box 285 Baton Rouge LA 70810 | <u>d</u> _Ste |
| Architect/Engineer Name & Address Nicholas Geisler 1758 NW Brown Rd Lake City, FL Mortgage Lenders Name & Address N/A | 3205 |
| Circle the correct power company – FL Power & Light – Clay Elec. Suwannee Valley Elec. – Progress En | ergy |
| Property ID Number $10 - 45 - 16 - 02864 - 000$ Estimated Cost of Construction $3200,000$ | <u>0</u> |
| Subdivision Name Lot Block Unit Phase | |
| Driving Directions Head South on NE Hernando Ave toward East Puval Stree | |
| Turn left at FL 247 South. Property is at corner of | |
| 252 B and 247 Number of Existing Dwellings on Property_1 | |
| Construction of Pollar General Total Acreage 3,4 Lot Size | |
| Do you need a <u>Culvert Permit</u> or <u>Culvert Waiver</u> or <u>Have an Existing Drive</u> Total Building Height <u>19'-</u> | |
| Actual Distance of Structure from Property Lines - Front <u>49</u> Side <u>49</u> Side <u>83</u> Rear <u>10</u> | <u> </u> |
| Actual Distance of Structure from Property Lines - Front <u>49</u> Side <u>49</u> Side <u>83</u> Rear <u>10</u> Number of Stories <u>1</u> Heated Floor Area <u>73 10 sqft</u> Total Floor Area <u>9100 sqft</u> Roof Pitch <u>1/2</u> " | <u>to 12</u> " |
| 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 standar of all laws regulating construction in this jurisdiction. CODE: Florida Building Code 2007 with 2009 Supplements | rds |

 $\hat{\mathbf{s}}_{\mathcal{Y}}$

the 2008 National Electrical Code.

Page 1 of 2 (Both Pages must be submitted together.) Revised 1-11 \$ 1691,00 total

Columbia County Building Permit Application

TIME LIMITATIONS OF APPLICATION : An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

TIME LIMITATIONS OF PERMITS: Every permit issued shall become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time work is commenced. A valid permit receives an approved inspection every 180 days. Work shall be considered not suspended, abandoned or invalid when the permit has received an approved inspection within 180 days of the previous approved inspection.

FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment: According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other

services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO BUILDING PERMITEE: YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.

NOTICE TO OWNER: There are some properties that may have deed restrictions recorded upon them. These restrictions may limit or prohibit the work applied for in your building permit. You must verify if your property is encumbered by any restrictions or face possible litigation and or fines.

(Owners Must Sign All Applications Before Permit Issuance.)

Owners Signature

**OWNER BUILDERS MUST PERSONALLY APPEAR AND SIGN THE BUILDING PERMIT.

CONTRACTORS AFFIDAVIT: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit including all application and permit time limitations.

Contractor's Signature (Permitee

Contractor's License Number CGC 1515491 **Columbia County** Competency Card Number 10 - 00005935

Affirmed under penalty of perjury to by the Contractor and subscribed before me this 3rd day of February 20_11. or Produced Identification Personally known

SF

ontilers xandra



Page 2 of 2 (Both Pages must be submitted together.)

Revised 1-11

Columbia County Building Permit Application

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This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO BUILDING PERMITEE: YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING

NOTICE TO OWNER: There are some properties that may have deed restrictions recorded upon them. These restrictions may limit or prohibit the work applied for in your building permit. You must verify if your property is encumbered by any restrictions or face possible litigation and or fines.

(Owners Must Sign All Applications Before Permit Issuance

| by: - | Tom | h |
|---------------|---------|-----|
| Öwners | Signate | are |

*OWNER BUILDERS MUST PERSONALLY APPEAR AND SIGN THE BUILDING PERM

CONTRACTORS AFFIDAVIT: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit including all application and permit time limitations.

| Contractor's Signature (Permitee) | Contractor's License Number Columbia County Competency Card Number | |
|---|--|------|
| Affirmed under penalty of perjury to by the <u>Contractor</u> an Personally known or Produced Identification | nd subscribed before me this day of | f 20 |
| | SEAL: | |
| State of Florida Notary Signature (For the Contractor) | | |

Page 2 of 2 (Both Pages must be submitted together.) Revised 1-11

Property Owner Affidavit

.. .

| Owner Name: Harper DG Properties, LL | C | | | |
|--|---|--|--|--|
| Address: 17732 Highland Rd, Ste.G, Box 285, Baton Rouge, LA 70810 Phone: 225-354-5602 | | | | |
| Agent Name:Concept Construction of No | orth Florida | | | |
| Address: 295 NW Commons Loop | Phone: 877 309 1029 | | | |
| Suite 115-391 Lake City FL 32055 | | | | |
| Parcel No.10-4S-16-02864-000 (porta | ion) | | | |
| Acreage: [.5] ACRES | S: 10 T: 45 R: 16 E | | | |
| | | | | |
| I Hereby Certify That: | | | | |
| I am the property owner of record. I authorize t | | | | |
| matters related specifically to the construction a | | | | |
| The agent as identified above will be listed as th | e applicant/permittee. | | | |
| | | | | |
| Property Owner Signature: BY: Town W | . 11 | | | |
| Property Owner Signature: <u>BY: Jong W</u> Printed Name: <u>TONY</u> W. HARPER | P | | | |
| | <u> </u> | | | |
| Date: 2/14/11 | | | | |
| 1 | | | | |
| The foregoing affidavit is acknowledged before | me this <u>14</u> ⁴ day of <u>February</u> , 2010 by | | | |
| Tony W. Harper, whots/are | personally known to me, or who has/have | | | |
| producedas identificati | | | | |
| | | | | |
| | | | | |
| NOTARY SEAL | | | | |
| NOTARY SEAL | 2 | | | |
| Tunne | Dane Crocket, Bar Coll # 4612 | | | |
| | e of Notary Public, State of Lovisiana | | | |
| Signature | or notary rubic, state or <u>wvisiari</u> | | | |
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| | here is be | | | |



Donald F. Lee & Associates, Inc.

140 NW Ridgewood Avenue Lake City, Florida 32055 PH 386-755-6166 FAX 386-755-6167 email: donald@dfla.com website: www.dfla.com

- Highway & Route Surveys
- Topographic Surveys
- Land & Subdivision Surveys
 Control Surveying

Since 1984

DATE: Wednesday, March 09, 2011

- **TO:** Columbia County, Florida Building Department
- **CC:** Concept Companies
- FROM: Tim Delbene, PLS Donald F. Lee & Associates
- RE: Floor Elevation Check Dollar General Store Project State Rd. 247 and County Rd. 252-B

We have obtained elevations for the proposed finished floor elevation (based on form boards in place) of the building for the subject project. The results are as follows:

| NE Corner = | 94.03 feet |
|-------------|------------|
| SE Corner = | 94.06 feet |
| SW Corner = | 94.02 feet |
| NW Corner = | 94.04 feet |

Average elevation of Form Boards = 94.04 feet

The elevations are based on NAVD1988 datum and projected from design survey benchmarks.

| SIGNED: | Timatty addles |
|---------|---------------------------|
| | Timothy A. Delbene, PLS |
| | Florida Cert, No. LS 5594 |
| | DATE: <u>3/9/</u> 2011 |

Inst. Number: 201112002461 Book: 1209 Page: 2709 Date: 2/16/2011 Time: 1:07:11 PM Page 1 of 4

Prepared by and to be returned to: David T. Abraham, Esq. Brant, Abraham, Reiter, McCormick & Johnson, P.A. 50 N. Laura Street, Suite 2750 Jacksonville, FL 32202

Return To: Eddie Anderson

Mst 201112002461 Date 2/16/2011 Time 1.07 PM DC,P.DeWitt Cason, Columbia County Page 1 of 4 B.1209 P:2709

29236 PERMIT NO.

TAX FOLIO NO .:

NOTICE OF COMMENCEMENT

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

The undersigned hereby gives notice that improvements will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement.

Description of property: See Exhibit "A" attached hereto and incorporated herein by reference

General description of improvement: construction of 9,100 square foot building and related improvements

Name and Address of Owner: Concept Development, LLC, 2109 W. US 90, Suite 170-144, Lake City, Florida 32055. Attn: Brian Crawford

Owner's interest in property: Ground Lessee

Fee Simple Title Holder: Harper DG Properties, LLC, 17732 Highland Road, Suite G, Box 285, Baton Rouge, Louisiana 70810. Attn: Tony W. Harper

Name and Address of Contractor: Concept Construction of North Florida, Inc., 2109 W. US 90, Suite 170-144, Lake City, Florida 32055. Attn: Brian Crawford

Name and Address of Surety (if any):

ĸ

Bond: \$.

Inst. Number: 201112002461 Book: 1209 Page: 2710 Date: 2/16/2011 Time: 1:07:11 PM Page 2 of 4

Name and Address of persons 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: David T. Abraham, Esq., Brant, Abraham, Reiter, McCormick & Johnson, P.A., 50 N. Laura Street, Suite 2750, Jacksonville, Florida 32202

Name and address of person making a loan for the construction of the improvements: None

In addition to itself, Owner designates the following persons at the stated address to receive a copy of the Lienor's Notice as provided in Section 713.13 (1)(b), Florida Statutes: Diane L. Crochet, Esq., Kantrow Spaht Weaver & Blitzer (APLC), P.O. Box 2997, Baton Rouge, Louisiana 70821-2997

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

Harper DG Properties, LLC, a Louisiana limited liability company By: Tony W. Har

Its: Manager

Inst. Number: 201112002461 Book: 1209 Page: 2711 Date: 2/16/2011 Time: 1:07:11 PM Page 3 of 4

STATE OF LOUISIANA PARISH OF EAST BATON ROUGE

On this <u>14</u>th day of <u>February</u>, 2011, before me, the undersigned Notary Public and in the presence of the undersigned competent witnesses, on this day personally came and appeared Tony W. Harper, who, being by me duly sworn, stated under oath that he executed the foregoing instrument on behalf of Harper DG Properties, LLC, as the free act and deed of said company for the uses and purposes therein expressed.

THUS DONE AND PASSED on the day and date set forth above in the City of Baton Rouge, State of Louisiana, in the presence of me, Notary, and the undersigned competent witnesses.

WITNESSES: Printed Name: Catherine Spivery Tony W. Harper legan W Diane L Crochet Notary Public Bar Rock Pall No 4612

VERIFICATION PURSUANT TO SECTION 92.525, FLORIDA STATUTES. UNDER PENALTIES OF PERJURY, I DECLARE THAT I HAVE READ THE FOREGOING AND THAT THE FACTS IN IT ARE TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Tony W. Harper

Inst. Number: 201112002461 Book: 1209 Page: 2712 Date: 2/16/2011 Time: 1:07:11 PM Page 4 of 4

EXHIBIT A to NOTICE OF COMMENCEMENT

HARPER DG PROPERTIES, LLC - CONCEPT DEVELOPMENT, LLC

Commence at the Northwest corner of the SE 1/4 of the SE 1/4 of Section 10, Township 4 South, Range 16 East and run thence South 01 deg. 42' 47" East along the West line of said SE 1/4 of the SE 1/4 a distance of 221.16 feet; thence North 88 deg. 09' 47" East 39.98 feet to a point on the East right-of-way line of County Road 252-B; thence South 01 deg. 25' 40" East along said East rightof-way line of County Road 252-B a distance of 188.87 feet to the POINT OF BEGINNING; thence North 88 deg. 34' 20" East a distance of 346.86 feet to the Westerly rightof-way line of State Road No. 247; thence South 40 deg. 37' 13" West along said Westerly right-of-way line 453.08 feet to the point of curve of a curve to the right having a radius of 25.00 feet and an included angle of 137 deg. 21' 15"; thence along the arc of said curve an arc distance of 59.93 feet to the point of tangency of said curve; thence North 01 deg. 25' 40" West along the East right-of-way line of County Road 252-B a distance of 319.57 feet to the POINT OF BEGINNING. Containing 1.51 acres more or less. COLUMBIA County, Florida.

| Dices Bo | er NO - | MBER | BB67582160 WEN HAGGEd SUBCONTRACTOR V COUNTY CONTRACTOR V CONTRACTOR THIS FORM MUST BE SUBMITTED PR | BUAN CRA | 023-1294 USFORD PHONE |
|----------|--------------------------------|----------------------------|--|--|--|
| Map | Ordinance 89- exemption, ge | 6, a contra neral liabi | permit will cover all trades doing wo ctors who actually did the trade spec ctor shall require all subcontractors ity insurance and a valid Certificate o | cific work under the pe to provide evidence of of Competency license | rmit. Per Florida Statute 440 and workers' compensation or in Columbia County. |
| | Any changes, start of that s | the permit ubcontract | ted contractor is responsible for the or beginning any work. Violations w | corrected form being | submitted to this office prior to the |
| v | ELECTRICAL 390 | Print Nan License # | High Springs Pl | umbisighature Phone | richting Dai |
| • | MECHANICAL/ A/C 802 | Print Nan Ucense # | - A MILLE MILLE MILLE MILLE MILLE | Signature Phone | * 386-454-1407 * 386-754-9408 |
| L | PLUMBING/ GAS 161 | Print Nan License # | | ng | the second secon |
| . / | ROOFING | Print Nam License # | | Signature Phone | |
| | SHEET METAL | Print Nam License #: | e | Signature Phone | #: |
| · / 🐧 | FIRE SYSTEM/ SPRINKLER | Print Nam License#: | · NA | Signature Phone | #: |
| | SOLAR | Print Nam License #: | e | Signature Phone | #: |
| | Specialty Li | cense | License Number Sub-Contract | ors Printed Name | Sub-Contractors Signature |
| Vi | MASON (711 | Ľ) | C11 0 10 | Colia Gay | C. M. M |
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F. S. 440,103 Building permits; identification of minimum premium policy.- Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit.

Contractor Forms: Subcontractor form: 6/09

Brian Kepner

| From: | Al Tilly [atilly@chw-inc.com] |
|--------------|---|
| Sent: | Friday, March 04, 2011 10:24 AM |
| To: | jch@srwmd.org |
| Cc: | Brian Kepner; Matt Cason; Matthew Williams; Brian Crawford; Victoria McCloud; Dan Carbrey; Alexandra Montigny; Monique Heathcock |
| Subject: | Dollar General 247 (Columbia County) permit ERP10-0280 |
| Attachments: | PLAN_110304_Dollar_General_247_revised_grading.pdf |

John,

Our understanding is that Leroy Marshall originally reviewed the project and we understand he is out until next Wednesday. You and I discussed our request and the result is this follow up.

The project was permitted under ERP10-0280.

Attached is a pdf of the revised grading plan for the site.

Changes to the permitted set required by Columbia County after the project was permitted are as follows:

- 1) Main basin area remained the same (top area, bottom and top elevation, etc.). Side slopes in the basin are now 1:3. Slopes outside the basin are still 1:4
- Satellite basin area was added east of the building with bottom and top elevations slightly higher (±6") than main basin area. Inside and outside slopes are the same as the main basin
- 3) The two basin portions are connected with an equalizer pipe
- 4) Discharge structure was changed from a type "C" inlet with orifice discharging to 247 to a spillway with the same orifice discharging to 252-B
- 5) Building roof drains now extend east to the satellite basin and then into the equalizer pipe

We are requesting that the existing permit stand as issued and we will follow up with an as-built drawing at final certification on the basis conditions in the new design will result in less post-developed discharge rate and volume compared to the set previously permitted.

Please reply you are in receipt of this request, with any questions, comments, or additional information, and with an estimate of when the response on this request might be available.

Thank you for helping us keep the project moving.

AI

Alan L. Tilly, PLS, PE, LEED AP ND Project Manager alt@chw-inc.com



Brian Kepner

| From: | Flegert, James [James.Flegert@dot.state.fl.us] |
|----------|--|
| Sent: | Tuesday, March 08, 2011 9:52 AM |
| То: | Brian Kepner |
| Cc: | 'Al Tilly'; Lee, Nathan; Miles, Neil |
| Subject: | RE: Dollar General Corner of State Road 247 and County Road 252B |

Brian,

Department staff met with Mr. Crawford on January 25, 2011. The subject discussed was an access point from SR 247 to his development in the northwest quadrant of the intersection of SR 247 and CR 252B. After some discussion regarding the proposal and suggested alternatives, Department staff recommended that no access point be granted. It was our position that the definition of "safe, reasonable access" was met by the driveway connection to CR 252B. As no driveway was granted no access permit was issued. Mr. Crawford received a general use permit to remove existing access points from SR 247.

If you have any additional questions or concerns, please let us know. Thank you.

Tony Flegert Lake City Traffic Operations Office 1109 S. Marion Ave. MS 2023 Lake City, FL 32025-5874 (386) 961-7312

From: Brian Kepner [mailto:brian_kepner@columbiacountyfla.com] Sent: Friday, March 04, 2011 3:09 PM To: Flegert, James Cc: 'Al Tilly' Subject: Dollar General Corner of State Road 247 and County Road 252B

Tony,

We are finalizing what we need in order to issue a building permit for the above referenced Dollar General. The Site and Development Plan approved had provisions for the applicant to try and get a permit for access off of State Road 247. I am requesting something for my files that indicates that the applicant made the attempt to obtain a permit and was denied (my understanding is that decision was made verbally at a meeting with the applicant and their engineers). Any assistance you could give me concerning this matter would be greatly appreciated, thank you.

Brian Kepner Columbia County Land Development Regulation Administrator 386.754.7119 386.758.2160 FAX



SUWANNEE RIVER WATER MANAGEMENT DISTRICT

March 8, 2011

Mr. Al Tilly, P.E. Causseaux Hewett and Walpole 6011 NW 1st Place Gainesville, FL 32607

N. DAVID FLAGG Vice Chairman Gainesville, Florida

DON QUINCEY, JR.

Chairman Chiefland, Florida

CARL E. MEECE Secretary/Treasurer O'Brien, Florida

ALPHONAS ALEXANDER Madison, Florida

C. LINDEN DAVIDSON Lamont, Florida

> RAY CURTIS Perry, Florida

HEATH DAVIS Cedar Key, Florida

JAMES L. FRALEIGH Madison, Florida

GUY N. WILLIAMS Lake City, Florida

DAVID STILL Executive Director Lake City, Florida Subject: ERP10-0280, Dollar General-SR 247-Lake City, Columbia County

Dear Mr. Tilly,

The changes to the subject project can be addressed during the as built certification process..

If you have any questions regarding this, please contact me at 386.362.1001 or 800.226.1066.

Sincerely,

Tempondealpl

Jerry Bowden, P.E. Senior Professional Engineer

JB/rl

Brian Kepner

| AI Tilly [atilly@chw-inc.com] |
|--|
| Friday, March 04, 2011 10:24 AM |
| jch@srwmd.org |
| Brian Kepner; Matt Cason; Matthew Williams; Brian Crawford; Victoria McCloud; Dan Carbrey; |
| Alexandra Montigny; Monique Heathcock |
| Dollar General 247 (Columbia County) permit ERP10-0280 |
| PLAN_110304_Dollar_General_247_revised_grading.pdf |
| |

John,

Our understanding is that Leroy Marshall originally reviewed the project and we understand he is out until next Wednesday. You and I discussed our request and the result is this follow up.

The project was permitted under ERP10-0280.

Attached is a pdf of the revised grading plan for the site.

Changes to the permitted set required by Columbia County after the project was permitted are as follows:

- 1) Main basin area remained the same (top area, bottom and top elevation, etc.). Side slopes in the basin are now 1:3. Slopes outside the basin are still 1:4
- Satellite basin area was added east of the building with bottom and top elevations slightly higher (±6") than main basin area. Inside and outside slopes are the same as the main basin
- 3) The two basin portions are connected with an equalizer pipe
- Discharge structure was changed from a type "C" inlet with orifice discharging to 247 to a spillway with the same orifice discharging to 252-B
- 5) Building roof drains now extend east to the satellite basin and then into the equalizer pipe

We are requesting that the existing permit stand as issued and we will follow up with an as-built drawing at final certification on the basis conditions in the new design will result in less post-developed discharge rate and volume compared to the set previously permitted.

Please reply you are in receipt of this request, with any questions, comments, or additional information, and with an estimate of when the response on this request might be available.

Thank you for helping us keep the project moving.

AI

Alan L. Tilly, PLS, PE, LEED AP ND Project Manager alt@chw-inc.com



From: CHW INC.

352 331 2476

#556 P.001/001

03/08/2011 13:18



LETTER OF AUTHORIZATION TO SIGN FOR PERMITS IN COLUMBIA COUNTY, FLORIDA

I, Brian Crawford (license holder name), licensed qualifier for Concept Construction of North Florida, Inc. (company name), do certify that the below referenced person listed on this form is contracted/hired by me, the license holder. The said person(s) is under my direct supervision and control and is authorized to purchase permits, call for inspections and sign on my behalf.

| Printed Name of Person Authorized | Signature of Authorized Person |
|-----------------------------------|--------------------------------|
| Charles David Lee | C.A. Jee |
| | <i>C</i> |
| | |
| | |

In addition to the previously submitted authorization I, Brian Crawford, add the above to the authorized persons to purchase permits, call for inspections and sign on my behalf.

I, the license holder, realize that I am responsible for all permits purchased, and all work done under my license and fully responsible for compliance with all Florida Statutes, Codes, and Local Ordinances.

I understand that the State and County Licensing Boards have the power and authority to discipline a license holder for violations committed by him/her, his/her agents, officers, or employees and that I have full responsibility for compliance with all statutes, codes and ordinances inherent in the privilege granted by issuance of such permits.

If at any time the person(s) I have authorized is/are no longer an agent, employee, or officer, I will notify this department in writing of the changes and submit a new letter of authorization form, which will supersede all previous lists.

License Holders Signature (Notarized)

CGC1515491 License-Number 3-08-11 Date

NOTARY INFORMATION: COUNTY OF: Columbia STATE OF: Florida

The above license holder, whose name is Brian Crawford, personally appeared before me and is known by me or has produced identification (type of I.D.) on this 8 day of March 2011.

S SIGNATURE



STATE OF FLORIDA

295 NW Commons Loop, Suite 115-391 Lake City, Florida 32055 (f) 800-218-7809 www.conceptconstruction.net (p) 386-755-8887 License # CGC 1515491

Inst. Number: 201112002459 Book: 1209 Page: 2703 Date: 2/16/2011 Time: 1:07:11 PM Page 1 of 2

1850 2450 30 2465.50

WARRANTY DEED

15 42 THIS INDENTURE, made this day of February, 2011, between SNG ENERGY, INC., a Florida corporation, whose address is 397 South Marion Avenue, Lake City, Florida 32025, Grantor, and HARPER DG PROPERTIES, LLC, a Louisiana limited liability company, whose address is 11732 Highland Road, Suite G, Box 285, Baton Rouge, Louisiana 70810, Grantee,

WITNESSETH:

That Grantor, for and in consideration of the sum of TEN AND NO/100 (\$10.00) DOLLARS and other valuable consideration to Grantor in hand paid by Grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to Grantee, and Grantee's heirs, successors and assigns forever, the following described land, situate, lying and being in COLUMBIA County, Florida, to-wit:

> SEE SCHEDULE A ATTACHED HERETO. (Tax parcel number 10-4S-16-02864-000-cutout)

SUBJECT TO: Taxes for 2011 and subsequent years; restrictions and easements of record; and easements shown by a plat of the property.

Grantor does hereby fully warrant the title to said land and will defend same against the lawful claims of all persons whomsoever.

IN WITNESS WHEREOF, Grantor has hereunto caused this instrument to be executed by its duly authorized officers on the day set out below.

Signed, sealed and delivered in the presence of:

Print Name: Eddie M. Anderson

mua =7. (2 allon

Print Name: Oonnath. Anderson Witnesses as to Grantor

DHIMANT SONI, its President This Instrument Was Prepared By:

SNG ENERGY, INC.

STATE OF FLORIDA COUNTY OF COLUMBIA

EDDIE M. ANDERSON, P.A. Post Office Box 1179 Lake City, Florida 32056-1179

February, 2011 by DHIMANT SONI, as President of SNG ENERGY, INC., a Florida corporation. He is either personally known to me or he produced _ as identification.

(Notarial Se

DONNA H. ANDERSON MY COMMISSION # DD 668698 EXPIRES: June 13, 2011 nded Thru Budget Notary Services

onia

Notary Public My commission expires:

Inst 204112002459 Date 2/16/2011 Time:1:07 PM DC P. DeWitt Cason, Columbia County Page 1 of 2 B:1209 P:2703 SIDNEY M. BLITZER, JR.¹ PAUL H. SPAHT LEE C. KANTROW JOHN C. MILLER DAVID S. RUBIN² DIANE L. CROCHET RICHARD F. ZIMMERMAN, JR. BOB D. TUCKER MARTIN E. GOLDEN J. MICHAEL ROBINSON, JR.³ CONNELL L. ARCHEY RANDAL J. ROBERT W. SCOTT KEATY JENNIFER AARON HATAWAY

TRAVIS B. WILKINSON JULIE M. MCCALL JACOB M. KANTROW ALLISON LEWIS REEVES JOSHUA A. DECUIR KEITH J. FERNANDEZ

> Attn: Dan Carbrey Concept Development 3324 W. University Avenue, #218 Gainsville, Florida 32607

> > Re: Lake City Dollar General 247

Dear Dan:

Enclosed is the Columbia County Building Permit Application signed by Tony Harper on behalf of Harper DG Properties, LLC together with the Property Owner Affidavit. If you should have any questions, please advise.

Sincerely,

KANTROW, SPAHT, WEAVER & BLITZER (A PROFESSIONAL LAW CORPORATION)

By:

Jane L Crecht

Diane L. Crochet

Enclosure cc: Tony W. Harper (w/ enc.)

KANTROW, SPAHT, WEAVER & BLITZER

(A PROFESSIONAL LAW CORPORATION)

ATTORNEYS AT LAW SUITE 300 • CITY PLAZA 445 NORTH BOULEVARD POST OFFICE BOX 2997 BATON ROUGE, LOUISIANA 70821-2997 TELEPHONE (225) 383-4703 FAX (225) 343-0630 • (225) 343-0637

February 14, 2011

BYRON R. KANTROW (1909-1997) CARLOS G. SPAHT (1906-2001)

GERALDINE B. WEAVER OF COUNSEL

¹ BOARD CERTIFIED ESTATE PLANNING AND ADMINISTRATION AND TAX LAW SPECIALIST CERTIFIED BY THE LOUISIANA BOARD OF LEGAL SPECIALIZATION

³BOARD CERTIFIED BUSINESS BANKRUPTCY LAW SPECIALIST CERTIFIED BY THE LOUISIANA BOARD OF LEGAL SPECIALIZATION

³ADMITTED IN LOUISIANA AND TEXAS

SCHEDULE A to WARRANTY DEED

SNG ENERGY, INC. to HARPER DG PROPERTIES, LLC

acres more or less. COLUMBIA County, Florida. 319.57 feet to the POINT OF BEGINNING. Containing 1.51 right-of-way line of County Road 252-B a distance of curve; thence North Ol deg. 25' 40" West along the East biss to Yonegnet to this point of teef to sometaid 21. 15"; thence along the arc of said curve an arc a radius of 25.00 feet and an included angle of 137 deg. feet to the point of curve of a curve to the right having 37. 13" West along said Westerly right-of-way line 453.08 of-way line of State Road No. 247; thence South 40 deg. 20" East a distance of 346.86 feet to the Westerly rightfeet to the POINT OF REGINNING; thence North 88 deg. 34' 78.881 lo sonstain & A-222 beak yjnuod lo snil yaw-lo thence South 01 deg. 25' 40" East along said East righton the East right-of-way line of County Road 252-B; thence North 88 deg. 09' 47" East 39.98 feet to a point of said SE 1/4 of the SE 1/4 a distance of 221.16 feet; run thence South 01 deg. 42' 47" East along the West line 1/4 of Section 10, Township 4 South, Range 16 East and Commence at the Northwest corner of the SE 1/4 of the SE

COLUMBIA COUNTY 9-1-1 ADDRESSING

P. O. Box 1787, Lake City, FL 32056-1787 PHONE: (386) 758-1125 * FAX: (386) 758-1365 * Email: ron_croft@columbiacountyfla.com

Addressing Maintenance

To maintain the Countywide Addressing Policy you must make application for a 9-1-1 Address at the time you apply for a building permit. The established standards for assigning and posting numbers to all principal buildings, dwellings, businesses and industries are contained in Columbia County Ordinance 2001-9. The addressing system is to enable Emergency Service Agencies to locate you in an emergency, and to assist the United States Postal Service and the public in the timely and efficient provision of services to residents and businesses of Columbia County.

DATE REQUESTED: 1/24/2011 DATE ISSUED: 1/28/2011

ENHANCED 9-1-1 ADDRESS:

2181 SW COUNTY ROAD 252B LAKE CITY FL 32024 PROPERTY APPRAISER PARCEL NUMBER: 10-4S-16-02864-000

Remarks:

Address Issued By:

Columbia County 9-1-1 Addressing / GIS Department

NOTICE: THIS ADDRESS WAS ISSUED BASED ON LOCATION INFORMATION RECEIVED FROM THE REQUESTER. SHOULD, AT A LATER DATE, THE LOCATION INFORMATION BE FOUND TO BE IN ERROR, THIS ADDRESS IS SUBJECT TO CHANGE.

1899

| #29236 | |
|---|---|
| CLIENT Concept Companies | DATE0//// |
| PROJECT NAME DOMAL GENERAL | WORK ORDER NO. 016/99 |
| Inte City | WEATHER Clean |
| PSI TECHNICIAN TOUHOTERS | [pei] Inform |
| FIELD CONTACT Concepts Co. | Engineering • Consulting • Te |
| DAILY FIELD REPORT - RECORD OF FIELD OBSERVATIONS | AND TESTS: |
| Services Performed: | |
| INSPECTION CONCRETE SAMPLING/TESTING MASONRY MATERIALS SAMPLING/TESTING | SOILS SAMPLING/TESTING PAVEMENT MATERIALS SAMPLING/TEST OTHER |
| Quantity, Type and Specific Location of Testing Performed: | |
| Egathappel | |
| | |
| | ac |
| VES WHELE WERDERS FOR THE PROVINCE | <u>Retriction</u> erk |
| VES WHELE WERDERS FOR THE PROVINCE | Id Contact Immediately Informed of Test Results: |
| VES WHELE WERDERS FOR THE PROVINCE | Id Contact Immediately Informed of Test Results: |
| VES WHELE WERDERS FOR THE PROVINCE | Id Contact Immediately Informed of Test Results: |
| YES NO If No, List Failure Location(s): | Id Contact Immediately Informed of Test Results: |
| YES NO If No, List Failure Location(s): Remarks: | Id Contact Immediately Informed of Test Results: YES NO Field Contact: |
| Pres Provide a position of a second and a second a secon | Id Contact Immediately Informed of Test Results: YES NO Field Contact: Concept Sec. Sample Harborita 2 Above Barborita Contact. |
| YES NO If No, List Failure Location(s): Remarks: | Id Contact Immediately Informed of Test Results: YES NO Field Contact: <u>Carage Co.</u> <u>Sample Harried 2</u> <u>Angle Harried 2</u> <u>Carage Co. 4000000000000000000000000000000000000</u> |
| Pres Provide a position of a second and a second a secon | Id Contact Immediately Informed of Test Results: YES NO Field Contact: Concept Co. Sample Hand 2 Concept Contact: Concept Co. Concept Contact: Concept Co. Concept Contact: Concept Concept Concept Contact: Concept Concept Concept Contact: Concept Concept Concept Contact: Concept Concept Concept Concept Contact: Concept Concep |
| YES NO If No, List Failure Location(s): Fiel Remarks: <u>Althing Linespecth</u> Sol | Id Contact Immediately Informed of Test Results: YES NO Field Contact: <u>Carage Co.</u> <u>Sample Harried 2</u> <u>Angle Harried 2</u> <u>Carage Co. 4000000000000000000000000000000000000</u> |
| If No, List Failure Location(s): Ftel | Id Contact Immediately Informed of Test Results: YES NO Field Contact: Concept & 2 Sample Harborita 2 Marting of Sample Sample Concept Sample Harborita 2 Marting of Sample Concept |
| Remarks: A Heine Location(s): Remarks: A Heine Location(s) | Id Contact Immediately Informed of Test Results: YES NO Field Contact: Concepter Sample Hold A Concepter Sample Hold A Concepter Concepter Manageon Concepter Concepte |
| Remarks: | Id Contact Immediately Informed of Test Results: YES NO Field Contact: Concepter Sample Hold And 2 Sample Hold And 2 Concepter Manage of Concepter Manage of Sold Canada Concepter Concept |

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29236

Structural Steel Report

| Date: | 28-11 Client: Concept Companies | |
|---|--|---|
| Project: | aller heneral store lake city Project No: 076/978-8 | |
| | ntative: Cant Mane 252 13 | |
| Scheduled By | r Jag | |
| Verification | Services Provided: | - |
| - Let | Initial TOTAL HOURS: | |
| | Corrective Action Follow Up REMEDIAL HOURS: | |
| | Framing Erection | |
| | Structural Weldments; Type: | |
| 1-1- | and the second of the transfer constants. | |
| 1.1 | Metal Decking Placement and Welding/Screw Attachment | |
| Let . | Other: auchon Bothy Xurind Cable | |
| Location of | Services Provided: | - |
| Floor Le | evel (Elevation): | |
| | | |
| Plan Are | ea: Column Line(s) | |
| | | |
| Other: | | |
| | | |
| | | _ |
| Status of Se | rvices Provided: | 1 |
| Tet | No Deficiencies Noted | |
| Land . | Deficiencies Noted; Types, Location: | - |
| | | |
| 100 States | | |
| 6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | | |
| | Corrective Actions Required: | |
| | Deficiency Added to Punch-List; #'s: | |
| | Deficiency Removed from Punch-List; #'s: | |
| | | |
| | Punch List Items Still Outstanding, #'s: | |
| Additional In | oformation: | 7 |
| | Reference Attachments to this Report | |
| | | |
| | Remarks: | |
| | | |

Note: Contractor is responsible for scheduling any verification of corrective actions that may be required. Results documented in this report relate only to the items tested. This report shall not be reproduced except in full, and only with the written approval of PSI. NDE testing is subjective and subject to inherent limitations of methodology. This report is not to be construed as a guarantee or warranty of the materials or welds tested. Client is responsible for the permanent identification of welds and material for location.

New Control Subterranean Termite Service Record OMB Approval No. 2502-0525 (exp. 02/29/2012) This form is completed by the licensed Pest Control Company.

Public reporting hunder for this

| searching existing data sources, gathering and maintaining the data needed, an required to obtain benefits. HUD may not collect this information, and you are control number. | d completing and reviewing the collection of information. This information is |
|---|---|
| Section 24 CFR 200.926d(b)(3) requires that the sites for HUD insured structur builder to certify that an authorized Pest Control company performed all requir against infestation for one year. Builders, pest control companies, mortgage len use the information collected. The information is not considered confidential, the | red treatment for termites, and that the builder guarantees the treated area |
| This report is submitted for informational purposes to the builder on proposed (no infestation is specified by the builder, architect, or required by the lender, archite | |
| All contracts for services are between the Pest Control Company and builder, un | nless stated otherwise. 29236 |
| Section 1: General Information (Pest Control Company Information) | |
| Company Name Acres Pest Control | City Lake C dy State EL Zip 22056 |
| Company Address Po 129 5 | City Lake C.d. State FI Zip 32056 |
| Company Business License No P 192940 | Company Phone No. 255 3211 |
| FHA/VA Case No. (if any) | |
| Section 2: Builder Information | |
| Company Name Concept Construction | Phone No755- 9887 |
| Section 3: Property Information | |
| | |
| Location of Structure(s) Treated (Street Address or Legal Description, City, | State and Zip) General |
| -County NO 241 LARE City, FI | Store # 12851 |
| Section 4: Service Information | |
| | |
| Date(s) of Service(s) <u>3-8.2011</u> | |
| Type of Construction (More than one box may be checked) Sta | ab 🔲 Basement 🔲 Crawl 🔲 Other |
| Check all that apply: | |
| A. Soil Applied Liquid Termiticide | |
| Brand Name of Termiticide:EPA Registration | No 03000-1 |
| Approx. Dilution (%): Approx. Total Gallons Mix Applied | |
| B. Wood Applied Liquid Termiticide | d: Treatment completed on exterior: 🛛 Yes 🗌 No |
| | |
| Approx. Dilution (%): Approx. Total Gallons Mix Applied | EPA Registration No |
| C. Bait System Installed | J: |
| | No Number of Stations Installed |
| D. Physical Barrier System Installed | No Number of Stations Installed |
| Name of System Attach installation | information (required) |
| | |
| Service Agreement Available? 🔄 Yes 🔲 No Note: Some state laws require service agreements to be issued. This form | does not preempt state law |
| Attachments (List) | |
| | |
| Comments | |
| Name of Applicator(s) | |
| The applicator has used a product in accordance with the product label and state regulations. | requirements. All materials and methods used comply with state and federal |
| 5all 2 - | |
| Authorized Signature | Date 3-8-2011 |
| Warning: HUD will prosecute false claims and statements. Conviction may result in cr | iminal and/or civil penalties. (18 U.S.C. 1001 1010 1012 31 U.S.C. 3720 3903) |
| Form NPCA-99-B may still be used | form HUD-NPMA-99-B |
| Reorder Product #2581 From + CROWNMAX + 1-800-252-4011 | |

| CLIENT Dale's Excourating DATE 03/08/11 |
|---|
| PROJECT NAME Dollar General Loke City PROJECT NO. 0761 NEW |
| WEATHER Sunny |
| PSI TECHNICIAN Reamedian [DSI] Information |
| FIELD CONTACT Dale To Build On Engineering • Consulting • Testing |
| DAILY FIELD REPORT - RECORD OF FIELD OBSERVATIONS AND TESTS: |
| Services Performed: |
| INSPECTION CONCRETE SAMPLING/TESTING MASONRY MATERIALS SAMPLING/TESTING SOILS SAMPLING/TESTING PAVEMENT MATERIALS SAMPLING/TESTING OTHER |
| Quantity, Type and Specific Location of Testing Performed: |
| 4 density test an slab on grack at 0-1' |
| 4 density test an slab an grade at 0-1' 4 density test an fosting anyoude at 0-1' |
| |
| |
| |
| All Test Results Met Project Specifications of9 5 %: |
| V YES |
| If No, List Failure Location(s): Field Contact Immediately Informed of Test Results: |
| YES |
| NO Field Contact: Date |
| Remarks: |
| |
| |
| |
| |
| |
| |
| |
| Technician: <u>Reamadlan</u> DAILY FIELD REPORT |
| Copies To: Dale |
| PSI Phone: 407-304-5560 Engineering • Consulting • Testing |

For Permit File



COLUMBIA COUNTY FIRE RESCUE

P.O. BOX 1529 Lake City, Florida 32056 Office (386) 754-7071 Fax (386) 754-7064

Division Chief David L. Boozer

22 March 2011

- TO: Troy Crews Columbia County Building and Zoning
- FROM: David L. Boozer Division Chief / Fire Marshal
- RE: Application 1102-26 Dollar General SR 247 / CR 252B

A plan review was performed of the proposed construction of the Dollar General building to be located at the intersection of SR 247 and CR 252B. This building was classified under Chapter 36, New Mercantile, of the Florida Fire Prevention Code, 2007 Edition. I recommend Approval of the building.

Should you require any additional information, please feel free to contact my office.

Sincerely,

David L. Boger

David L. Boozer

CERTIFICATE OF DESIGNATION OF REGISTERED AGENT/REGISTERED OFFICE

PURSUANT TO THE PROVISIONS OF SECTION 608.415 or 608.507, FLORIDA STATUTES, THE UNDERSIGNED LIMITED LIABILITY COMPANY SUBMITS THE FOLLOWING STATEMENT TO DESIGNATE A REGISTERED OFFICE AND REGISTERED AGENT IN THE STATE OF FLORIDA.

1. The name of the Limited Liability Company is:

Harper DG Properties, LLC

If unavailable, the alternate to be used in the state of Florida is:

2. The name and the Florida street address of the registered agent and office are:

Corporation Service Company (Name)

1201 Hays Street Florida Street Address (P.O. Box NOT ACCEPTABLE)

Tallahassee, FL132301-2699 City/State/Zip

Having been named as registered agent and to accept service of process for the above stated limited liability company at the place designated in this certificate, I hereby accept the appointment as registered agent and agree to act in this capacity. I further agree to comply with the provisions of all statutes relating to the proper and complete performance of my duties, and I am familiar with and accept the obligations of my position as registered agent as provided for in Chapter 608, Florida Statutes.

A 14 0.

Carina L. Dunlap Asst. Vice President

(Signature)

\$ 100.00 Filing Fee for Application

- \$ 25.00 Designation of Registered Agent
- \$ 30.00 Certified Copy (optional)
- \$ 5.00 Certificate of Status (optional)



A limited liability company domiciled in BATON ROUGE, LOUISIANA,

Filed charter and qualified to do business in this State on August 09, 2010,

I further certify that the records of this Office indicate the company has paid all fees due the Secretary of State, and so far as the Office of the Secretary of State is concerned, is in good standing and is authorized to do business in this State.

I further certify that this certificate is not intended to reflect the financial condition of this company since this information is not available from the records of this Office.

In testimony whereof, I have hereunto set my hand and caused the Seal of my Office to be affixed at the City of Baton Rouge on,

August 9, 2010

ecretary of State

WH 40273513K



Certificate ID: 10090852#FTL73

To validate this certificate, visit the following web site, go to Commercial Division, Certificate Validation, then follow the instructions displayed. www.sos.louisiana.gov

Page 1 of 1 on 8/9/2010 3:32:03 PM

| | EnergyGauge Summit® v3.20 | immit® v3.20 | | | | |
|---|----------------------------|--------------------|--|---|----------------------|---|
| | INPUT DATA REPORT | A REPOR | Γ | | | |
| | Project Information | formation | | 8 | | |
| Project Name: New Pri | | 0 | Orientation: | South | | |
| Project Title: DOLLAR GENERAL - LAKE CITY 247 Address: - | RAL - LAKE CITY 247 | Bu Building Cla | Building Type: Retail Classification: New F | Building Type: Retail Building Classification: New Finished building | building | |
| State: FL | | Ň | No.of Stories: | - | | |
| Zip: 0 | | | GrossArea: 9281 | 9281 | SF | |
| Owner: DOLLAR GENERAL | NERAL | | | | | |
| | Zones | | | | | |
| No Acronym Description | Type | - | Area [sf] | Multiplier | Total Area [sf] | |
| 1 Pr0Zo1 Zone 1 | CONDITIONED | | 9281.1 | 1 | 9281.1 | |
| | Spaces | S | | 1 | | |
| No Acronym Description | Type Depth [ft] | h Width [ft] | Height Multi [ft] plier | i Total Area · [sf] | Total Volume [cf] | |
| 2/14/2011 | EnergyGauge Summit® v3.20 | nit® v3.20 | | | | 1 |

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| In Zone: 1 J | ne: Pr0Zo1 Pr0Zo1Sp1 | ZolSpl | Sales Area | | | 70.67 | 131.33 | 10.00 | - | 9281.1 | 928 | 92810.9 | |
|------------------|--|--|------------------|--|----------------|----------------------|------------------------|------------------|---|--------------------------------|------------------|---------------------------------------|---|
| | | | | | | Lighting | | | - | | | | |
| | No | Type | Category | ry | Lui | No. of Luminaires | Watts per Luminaire | r Power e [W] | | Control Type | C X | No.of Ctrl pts | |
| In Zone: In S | ne: Pr0Zo1 In Space: Pr0Zo1Sp1 1 Com | olSp1 Compact Fluorescent | General Lighting | Lighting | | 101 | | 64 6464 | Manual On/Off | On/Off | | 4 | |
| | 2 | Compact Fluorescent | General Lighting | Lighting | | 12 | | 32 384 | Manual On/Off | On/Off | | 1 | |
| | 3 | Compact Fluorescent | General Lighting | Lighting | | 31 | 1 | 128 3968 | Manual On/Off | On/Off | | 1 | |
| | | | - | | | Walls | | | | | | | |
| No | Description | Type | | Width H (Effec) Multi [ft] [ft] plier | Effec) [ft] | Multi plier | Area [sf] | DirectionC [B | DirectionConductance [Btu/hr. sf. F] | Heat Capacity [Btu/sf.F] | Dens. [lb/cf] | Dens. R-Value [lb/cf] [h.sf.F/Btu] | - |
| In 2 1 | In Zone: Pr 1 Pr0Zo1Wa1 | Pr0Zo1 8"CMU/3/4"ISO BTWN24"oc/5/8 | 141-2 | 131.33 | 13.00 | - | 1707.3 | South | 0.2642 | 9.696 | 62.72 | 3.8 | |
| 5 | Pr0Zo1Wa2 | Gyp 8"CMU/3/4"ISO BTWN24"oc/5/8 | | 70.67 | 13.00 | 1 | 918.7 | East | 0.2642 | 9,696 | 62.72 | 3.8 | |
| ю | Pr0Zo1Wa3 | Gyp Metal siding/2x4@24"+R1 | | 131.33 | 13.00 | - | 1707.3 | North | 0.0920 | 1.072 | 19.38 | 10.9 | |
| 4 | Pr0Zo1Wa4 | 1Batt/5/8"Gyp 8"CMU/3/4"ISO BTWN24"oc/5/8 Gyp | | 70.67 | 13.00 | 1 | 918.7 | West | 0.2642 | 9.696 | 62.72 | 3.8 | |

EnergyGauge Summit® v3.20

2/14/2011

2

[h.sf.F/Btu] **R-Value** [h.sf.F/Btu] **Total Area R-Value** 1.71 1.71 20.3 [Sf] **Total Area** 210.0 sf Cond. Dens. Heat Cap. [Btu/hr. sf. F] [lb/cf] [Btu/sf. F] 9.49 0.00 [Btu/hr. Sf. F] [Btu/sf. F] [lb/cf] 0.00 Area Heat Cap Dens. [Sf] H (Effec) Multiplier H (Effec) Multi plier 0.00 0.00 1.34 ----0.5834 10.00 0.5834 [ft] 0.0492 Cond. [ft] 21.00 N [H 21.0 21.0 10.00 [deg] W [f] Area [sf] Tilt 0.76 H (Effec) Multi [ft] plier SHGC Vis.Tra 9281.1 SHGC Vis.Trans Area [sf] ----0 0.82 Multi 7.00 7.00 plier Windows -Skylights Roofs Doors [Btu/hr sf F] H (Effec) 70.67 1.2500 3.00 3.00 [ft] Shaded? Width D [Btu/hr sf F] [ft] D Shaded Yes 131.33 Width No No [ft] Pr0Zo1Wa1Wi1 User Defined Mtl Bldg Roof/R-19 Solid core flush Solid core flush Type Type Type Type Batt No Description Pr0Zo1Wa2Dr1 Pr0Zo1Wa4Dr1 Description Pr0Zo1Wa2 Pr0Zo1Wa4 No Description In Wall: Pr0Zo1Wa1 Description Pr0Zo1Rf1 Pr0Z01 No Pr0Zo1 In Zone: Pr0Zo1 In Wall: In Wall: No In Zone: In Zone:

EnergyGauge Summit® v3.20

2/14/2011

3

EnergyGauge Summit® v3.20

2/14/2011

| | | R-Value [h.sf.F/Btu] | 1.67 | | No. Of Units 4 | | | | | | | IPLV | | S | |
|------------------|--------|--|---|---------|---|------------|----------------|----------------|-----------------------------|---|-------|-----------|---------------|----------------------|--|
| | | Cond. Heat Cap. Dens. [Btu/hr. sf. F] [lb/cf] | 3 140.00 | | N | IPLV | 8.00 | | | | | | | Loss | |
| | | Heat Cap. f. F] [Btu/sf. F] | 37 9.33 | | ed Split | п | | ÷ | | | | 0 Eff. | | Å | |
| | | | 9281.1 0.5987 | | Constant Volume Air Cooled Split System < 65000 Btu/hr | Efficiency | 14.00 | 8.20 | 0.60 | 0.60 4.20 | | Inst.No | | Efficiency | |
| × | | Multi Area plier [sf] | 1 92 | us | Constant Volume Air C System < 65000 Btu/hr | | 0 | 0 | _ | | | | ers | | |
| | Floors | H (Effec) Multi [ft] plier | 70.67 | Systems | Const Syster | Capacity | 60000.00 | 60000.00 | 2000.00 | 1800.00 | Plant | Size | Water Heaters | I/P Rt. | |
| | | Width [ft] | 131.33 | | | | | | | | | y | Wat | Cap.Unit | |
| | | | Concrete floor, carpet and rubber pad | | * | | | | ly | E | | Category | | CapacityCap.Unit | |
| | | Type | Concrete floor, carpet and rubb pad | | System 1 | | g | e | system -Supp | lystem - Retu n System | | | - | | |
| | | Description | 0Zo1 Pr0Zo1F11 | | Syst | Category | Cooling System | Heating System | Air Handling System -Supply | Air Handling System - Return Air Distribution System | | at | | W-Heater Description | |
| one: In Roof: | | No Des | Pr | | 1 | Component | | | | 4 5 A | | Equipment | | W-Heater | |
| In Zone: In R | | | In Zone: | | Pr0Sy1 | Com | | | | | | | | | |

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 \Box 口 5 SpecificHeat [Btu/lb.F] Wattage [W] Is Runout? 0.2000 0.2000 No N [Btu/h] 140.00 Control Type Density Insulation Thickness [lb/cf] 50.00 0.60 [iii] Area/Len/No. of units Nomonal pipe Conductivity [Btu/h.ft.F] 0.7570 Diameter 0260.0 0.75 [in] 0.9000 [Ef] [sf/ft/No] 0.7600 VLT Thickness 0.3333 0.041[ft] Btu-in/h.sf.F] Conductivity Insulation **Fenestration Used** Watts per Luminaire 0.28 **Materials Used** EnergyGauge Summit® v3.20 SHGC 3 [kW] **Ext-Lighting** 0.8200 [h.sf.F/Btu] RValue 0.4403 0.4533 Piping Luminaires No. of Temperature Operating 125.00 Conductance [Btu/h.sf.F] 1.2500 F Glass **Only R-Value** Used No No 40 [Gal] No. of Panes Domestic and Service Hot Water Systems CONC HW, DRD, 140LB, Category **GYP OR PLAS** BOARD, 1/2IN Description User Defined Glass Type 4IN Electric water heater Description Type Mat No Acronym ASHULSglCIrAll Matl151 Matl187 No Name 151 Frm 187

2/14/2011
| No | Name | | | | Simple Construct | Massless Construct | Conductance [Btu/h.sf.F] | Heat Capacity [Btu/sf.F] | Density []b/cf] | RValue [h.sf.F/Btu] | |
|------|------------------|-------------------------|-----------------|--------------------------------------|---------------------|-----------------------|-----------------------------|-----------------------------|--------------------|------------------------|--|
| 1019 | 1 | ding/2x4(| @24"+R11E | Metal siding/2x4@24"+R11Batt/5/8"Gyp | No | No | 0.09 | 1.07 | 19.38 | 10.9 | |
| | F | Layer | Material No. | Material | | Thic | Thickness F | Framing Factor | | | |
| | | 1 | 4 | Steel siding | | 0.0 | 0.0050 | 0.000 | | | |
| | | 2 | 271 | 2x4@24" oc + R11 Batt | 11 Batt | 0.2 | 0.2917 | 0.000 | | | |
| | | 3 | 187 | GYP OR PLAS BOARD, 1/2IN | OARD,1/2IN | 0.0 | 0.0417 | 0.000 | | | |
| No | Name | ÷. | | | Simple Construct | Massless Construct | Conductance [Btu/h.sf.F] | Heat Capacity [Btu/sf.F] | Density [lb/cf] | RValue [h.sf.F/Btu] | |
| 1023 | Solid core flush | re flush | | | No | Yes | 0.58 | | | 1.7 | |
| | | Layer | Material No. | Material | | Thi | Thickness F | Framing Factor | | | |
| | | 1 | 274 | Solid core flush (1 | (1.375") | | | 0.000 | | | |
| No | Name | | | | Simple Construct | Massless Construct | Conductance [Btu/h.sf.F] | Heat Capacity [Btu/sf.F] | Density [lb/cf] | RValue [h.sf.F/Btu] | |
| 1047 | | Mtl Bldg Roof/R-19 Batt | -19 Batt | 64 | No | No | 0.05 | 1.34 | 9.49 | 20.3 | |
| | I | Layer | Material No. | Material | | Thi | Thickness F | Framing Factor | | | |
| | | 1 | 94 | BUILT-UP ROOFING, 3/8IN | 7ING, 3/8IN | 0.0 | 0.0313 | 0.000 | | | |
| | | 2 | 23 | 6 in. Insulation | | 0.5 | 0.5000 | 0.000 | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

EnergyGauge Summit® v3.20

2/14/2011

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| CERTIFICATION | IS |
|--|---------------------------------------|
| | |
| | |
| I hereby certify that the plans and specifications covered by this of Florida Energy Code | alculation are in compliance with the |
| Prepared By: NICHOLAS PAUL GEISLER | Building Official: |
| Date: 14 February 2011 | Date: |
| I certify that this building is in compliance with the FLorida Energy | y Efficiency Code |
| Owner Agent: | Date: |
| If Required by Florida law, I hereby certify (*) that the system des Energy Efficiency Code | ign is in compliance with the FLorida |
| Architect: N. P. GEISLER | Reg No: |
| Electrical Designer: | Reg No: |
| Lighting Designer: | Reg No: |
| Mechanical Designer: | Reg No: |
| Plumbing Designer: | Reg No: |
| (*) Signature is required where Florida Law requires design to be professionals. | e performed by registered design |

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

EnergyGauge Summit® Fla/Com-2008, Effective: March 1, 2009 -- Form 400A-2008 Method A: Whole Building Performance Method for Commercial Buildings

PROJECT SUMMARY

| Short Desc: | New Prj | Description: | DOLLAR GENERAL - LAK |
|--------------------------|------------------|-----------------------------------|-----------------------|
| Owner: | DOLLAR GENERAL | | |
| Address1: | . | City: | LAKE CITY |
| Address2: | a - | State: | FL |
| | | Zip: | 0 |
| Type: | Retail | Class: | New Finished building |
| Jurisdiction: | COLUMBIA COUNTY, | COLUMBIA COUNTY, FL (221000) | |
| Conditioned Area: | 9281 SF | Conditioned & UnConditioned Area: | 9281 SF |
| No of Stories: | 1 | Area entered from Plans | 9281 SF |
| Permit No: | 0 | Max Tonnage | 5 |
| | | If different, write in: | |
| | | | |
| | | | |

| Component | Design | Criteria | Result |
|--|----------|----------|--------------|
| Gross Energy Cost (in \$) | 12,363.0 | 14,162.0 | PASSED |
| LIGHTING CONTROLS | | | PASSES |
| EXTERNAL LIGHTING | | | None Entered |
| HVAC SYSTEM | | | PASSES |
| PLANT | | | None Entered |
| WATER HEATING SYSTEMS | | | PASSES |
| PIPING SYSTEMS | | | PASSES |
| Met all required compliance from Check List? | | | Yes/No/NA |

IMPORTANT MESSAGE Info 5009 -- -- An input report of this design building must be submitted along with this Compliance Report

| CERTIFICATIO | NS |
|---|--|
| | |
| I hereby certify that the plans and specifications covered by this Florida Energy Code | calculation are in compliance with the |
| Prepared By: NICHOLAS PAUL GEISLER | Building Official: |
| Date: 14 Fibruary 2011 | Date: |
| I certify that this building is in compliance with the FLorida Energy | gy Efficiency Code |
| Owner Agent: | Date: |
| If Required by Florida law, I hereby certify (*) that the system de Energy Efficiency Code | sign is in compliance with the FLerida |
| Architect: N. P. GEISLER | Reg No: Annovs |
| Electrical Designer: | Reg No: |
| Lighting Designer: | Reg No: |
| Mechanical Designer: | Reg No: |
| Plumbing Designer: | Reg No: |
| (*) Signature is required where Florida Law requires design to b professionals. | be performed by registered design |
| | |

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| A File: FL_JACKSONVILLE_INTL_ARP1 Bui | lding End Uses | |
|--|---------------------------|--------------------|
| | | |
| | 1) Proposed | 2) Baseline |
| | <i>,</i> . | , |
| tal | 837.10 | 1,123.60 |
| | \$12,363 | \$16,661 |
| ELECTRICITY(MBtu/kWh/\$) | 837.10 | 1,123.60 |
| | 245293 <i>\$12,363</i> | 329274 \$16,661 |
| AREA LIGHTS | 199.40 | 290.90 |
| | 58429 \$2,945 | 85235 \$4,313 |
| MISC EQUIPMT | 135.80 | 135.80 |
| | 39804 | 39804 |
| | \$2,006 | \$2,014 |
| PUMPS & MISC | 0.10 | 0.10 |
| | 37 | 40 |
| | \$2 | \$2 |
| SPACE COOL | 202.10 | 323.60 |
| | 59225 | 94825 |
| | \$2,985 | \$4,798 |
| SPACE HEAT | 9.30 | 17.90 |
| | 2724 | 5259 |
| e | \$137 | \$266 |
| VENT FANS | 290.40 | 355.30 |
| | 85074 | 104111 |
| | \$4,288 | \$5,268 |

EnergyGauge Summit® Fla/Com-2008. Effective: March 1, 2009

| (W/Unit) or No. of Units (W) (W) (W/Unit) or No. of Units (W) (W) (Sqft or ft) (W) (Sqft or ft) (W) 'Project: New Prj Itide: DOLLAR GENERAL - LAKE CITY 247 Type: Retail WEA File: FL_JACKSONVILLE_INTL_ARPT.tm3) Area Design Min Compliance Acronym Ashrae Description Area Ocspan CP CP ance Pr0Zo1Sp1 25,001 Sales Area 9,281 6 4 PASSES Project: New Prj Title: DOLLAR GENERAL - LAKE CITY 247 Type: Retail Free Retail WEA File: FL_JACKSONVILLE_INTL_ARPT.tm3) System Report Compliance Project: New Prj Title: DOLLAR GENERAL - LAKE CITY 247 Type: Retail WEA File: FL_JACKSONVILLE_INTL_ARPT.tm3) System Report Compliance Constant Volume Air Cooled No. of Ur Split System < 65000 Btu/h Cooling System Air Conditioners Air Cooled 14.00 12.00 8.00 PASS Cooling Capacity Heating Mode) Split System 6.00 PASS Split System ASSO (Heating Mode) Spl | | External | Lightin | g Comp | oliance | | | | |
|---|--|--|----------|--|--|--|---------------------|-------|------------------------------------|
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| itle: DOLLAR GENERAL - LAKE CITY 247 ype: Retail WEA File: FL_JACKSONVILLE_INTL_ARPT.tm3) Lighting Controls Compliance Acronym Ashrae Description Area Design Min Compli- (sq.ft) CP CP ance ProZo1Sp1 25,001 Sales Area 9,281 6 4 PASSES ProZo1Sp1 25,001 Sales Area 9,281 7 6 4 PASSES ProZo1Sp1 25,001 Sales Area 9,281 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | | | | | | [| | None | е |
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| ID (sq.ft) CP CP ance Pr0Zo1Sp1 25,001 Sales Area 9,281 6 4 PASSES Pr0Zo1Sp1 Super Super Compliance Pr0Sy1 System Report Compliance Pr0Sy1 System 1 Constant Volume Air Cooled No. of Ur Split System < 65000 Btu/hr | | Lighting Co | ntrols C | Complia | nce | | | | |
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| Title: DOLLAR GENERAL - LAKE CITY 247 Type: Retail WEA File: FL_JACKSONVILLE_INTL_ARPT.tm3) System Report Compliance Constant Volume Air Cooled No. of Un Split System < 65000 Btu/hr Constant Volume Air Cooled Split System < 65000 Btu/hr Component Category Capacity Design Eff Criteria Design IPLV Criteria Component Cooling System Air Conditioners Air Cooled 14.00 12.00 8.00 PASS Cooling System Air Conditioners Air Cooled 14.00 12.00 8.00 PASS Cooling Capacity Problem Cooling Capacity Problem Cooling Capacity Problem Cooling Capacity Problem Cooling Capacity Heating System Heat Pumps Air Cooled 8.20 7.40 PASS (Heating Mode) Split System Cooling Capacity PASS Air Handling Air Handler (Supply) - 0.60 0.90 PASS System -Supply Constant Volume Air Handling Air Handler | | i) | | | | PAS | SES | | 7 |
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| Split System < 65000 Btu/h Cooling CapacitySplit System < 65000 Btu/h Cooling Capacity8.207.40PASS PASSHeat Pumps Air Cooled (Heating Mode) Split System < 65000 Btu/h Cooling Capacity8.207.40PASS PASSAir Handling Air Handler (Supply) -0.600.90PASS PASSSystem -Supply Air Handler (Return) -0.600.90PASS PASSSystem - Return Air DistributionConstant Volume10.600.90PASS PASS | Title: DOLLAR G Type: Retail (WEA File: FL_JA | ACKSONVILLE_INTL_ARPT. System | | Const | tant Volur | ne Air C | | No. | . of Un |
| Heating SystemHeat Pumps Air Cooled8.207.40PASS(Heating Mode) Split System < 65000 Btu/h Cooling Capacity </td <td>Fitle: DOLLAR G Fype: Retail WEA File: FL_JA Pr0Sy1 Sys</td> <td>ACKSONVILLE_INTL_ARPT. System stem 1</td> <td>n Repo</td> <td>Const Split Design</td> <td>tant Volur System < 0 Eff</td> <td>ne Air C 65000 Bt Design</td> <td>tu/hr IP</td> <td>LV</td> <td>. of Un Comp liance</td> | Fitle: DOLLAR G Fype: Retail WEA File: FL_JA Pr0Sy1 Sys | ACKSONVILLE_INTL_ARPT. System stem 1 | n Repo | Const Split Design | tant Volur System < 0 Eff | ne Air C 65000 Bt Design | tu/hr IP | LV | . of Un Comp liance |
| Air HandlingAir Handler (Supply) -0.600.90PASSSystem - SupplyConstant Volume0.600.90PASSAir HandlingAir Handler (Return) -0.600.90PASSSystem - ReturnConstant Volume4.203.50PASS | Fitle: DOLLAR G Fype: Retail WEA File: FL_JA Pr0Sy1 Sys Component | ACKSONVILLE_INTL_ARPT. System stem 1 Category Air Conditioners Air Cooled Split System < 65000 Btu/h | n Repo | Const Split Design Eff | tant Volur System < (Eff Criteria | ne Air C 65000 Bt Design IPLV | tu/hr IP Crit | LV | Comp |
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| | Fitle: DOLLAR G Fype: Retail WEA File: FL_JA Pr0Sy1 Sys Component Cooling System Heating System Air Handling System - Supply Air Handling System - Return Air Distribution | ACKSONVILLE_INTL_ARPT. System 1 Category Air Conditioners Air Cooled Split System < 65000 Btu/h Cooling Capacity Heat Pumps Air Cooled (Heating Mode) Split System < 65000 Btu/h Cooling Capacity Air Handler (Supply) - Constant Volume Air Handler (Return) - Constant Volume | n Repo | Const Split 3 Design Eff 14.00 8.20 0.60 0.60 | tant Volur System < 0 Eff Criteria 12.00 7.40 0.90 0.90 | ne Air C 65000 Bt Design IPLV | tu/hr IP Crit | LV | Compliance PASS PASS PASS |

| | | Р | lant | Com | pliance | | | | | | |
|------------------------------|---------------------------------|------------------|--------------|--------------|--------------------------|---------------|------------|-------------------|------|----------------|---------------|
| Description | Installed S No | | esign Eff | Min Eff | Design IPLV | Min IPLV | | ategory | | | Com liance |
| | | | | | | | Γ | | No | ne | 7 |
| Type: Retail | ENERAL - LAKE ACKSONVILLE_II | NTL_AF | RPT.tr | | Complia | ince | | | | 2 | |
| Description | Туре | | Cate | | |)esign Eff | Min Eff | Design Loss | | Comp liance | с |
| Water Heater 1 | Electric water h | eater | <= 12 | 2 [kW] | 0 | .90 | 0.88 | 1 | | PASSE | s |
| | | | | | | | | Γ | P | ASSE | S |
| Type: Retail | ENERAL - LAKE | | RPT.tn | | ystem C | ompl | ianc | e | | | |
| Category | | Pipe D [inche | | Is unout? | Operating Temp [F] | | /hr ' | Ins Thick [in] | | | omplianc |
| Domestic and Serv Systems | vice Hot Water | 0.7: | 5 F | False | 125.00 | 0.2 | 28 | 0.60 | 0. | 50 I | PASSES |
| | | | | | | | | T | ASSE | c | |

Project: New Prj Title: DOLLAR GENERAL - LAKE CITY 247 Type: Retail (WEA File: FL_JACKSONVILLE_INTL_ARPT.tm3)

Other Required Compliance

| Category 5 | Section | Requirement (write N/A in box if not applicable) | Check |
|------------------------------|---------------------------------|--|-------|
| Report | 13-101 | Input Report Print-Out from EnergyGauge FlaCom attached | |
| Operations Manual | 13-102.1, | Operations manual provided to owner | |
| Windows & Doors | 13-410, 13-413 13-406.AB.1.1 | Glazed swinging entrance & revolving doors: max. 1.0 cfm/ft ² ; all other products: 0.4 cfm/ft ² | |
| Joints/Cracks | 13-406.AB.1.2 | To be caulked, gasketed, weather-stripped or otherwise sealed | |
| Dropped Ceiling Cavity | 13-406.AB.3 | Vented: seal & insulated ceiling. Unvented seal & insulate roof & side walls | |
| System | 13-407 | HVAC Load sizing has been performed | |
| Reheat | 13-407.B | Electric resistance reheat prohibited | |
| HVAC Efficiency | 13-407, 13-408 | Minimum efficiences: Cooling Tables 13-407.AB.3.2.1A-D; Heating Tables 13-407.AB.3.2.1B, 13-407.AB.3.2.1D, 13-408.AB.3.2.1E, 13-408.AB.3.2F | |
| HVAC Controls | 13-407.AB.2 | Zone controls prevent reheat (exceptions); simultaneous heating and cooling in each zone; combined HAC deadband of at least 5°F (exceptions) | |
| Ventilation Controls | 13-409.AB.3 | Motorized dampers reqd, except gravity dampers OK in: 1) exhaust systems and 2) systems with design outside air intake or exhaust capacity \leq 300 cfm | |
| ADS | 13-410 | Duct sizing and Design have been performed | |
| HVAC Ducts | 13-410.AB | Air ducts, fittings, mechanical equipment & plenum chambers shall be mechanically attached, sealed, insulated & installed per Sec. 13-410 Air Distribution Systems | |
| Balancing | 13-410.AB.4 | HVAC distribution system(s) tested & balanced. Report in construction documents | |
| Piping Insulation | 13-411.AB | In accordance with Table 13-411.AB.2 | |
| Water Heaters | 13-412.AB | Performance requirements in accordance with Table 13-412.AB.3. Heat trap required | |
| Swimming Pools | 13-412.AB.2.6 | Cover on heated swimming pools: Time switch (exceptions); Readily accessible on/off switch | |
| Hot Water Pipe | 13-411.AB.3 | Table 13-411.AB.2 for circulating systems, first 8 feet of outlet | |
| Insulation Water Fixtures | 13-412.AB.2.5 | pipe from storage tank and between inlet pipe and heat trap Shower hot water flow restricted to 2.5 gpm at 80 psi. Public lavatory fixture how water flow 0.5 gpm max; if self-closing valve | |
| Motors | 13-414 | 0.25 gallon recirculating, 0.5 gallon non recirculating Motor efficiency criteria have been met | |
| Lighting Controls | 13-415.AB | Automatic control required for interior lighting in buildings >5,000 s.f.; Space control; Exterior photo sensor; Tandom wiring with 1 or 3 linear fluuorescent lamps>30W | |



Columbia County BUILDING DEPARTMENT

MINIMUM PLAN REQUIREMENTS AND CHECKLIST FOR THE FLORIDA BUILDING CODE, FLORIDA PLUMBING CODE, FLORIDA MECHINICAL CODE, FLORIDA FUEL AND GAS CODE 2007 EFFECTIVE 1 MARCH 2009 & 2009 SUPPLEMENTS EFFECTIVE 1 MARCH 2009 with Supplements and Revision OF THE NATIONAL ELECTRICAL 2008

ALL REQUIREMENTS ARE SUBJECT TO CHANGE

COMMERCIAL MINIMUM PLAN REQUIREMENTS AND CHECKLIST

ALL BUILDING PLANS MUST INDICATE COMPLIANCE WITH THE CURRENT FLORIDA BUILDING CODES. ALL PLANS OR DRAWING SHALL PROVIDED CALCULATIONS AND DETAILS THAT HAVE THE SEAL AND SIGNATURE OF A CERTIFIED ARCHITECT OR ENGINEER REGISTERED IN THE STATE OF FLORIDA, OR ALTERNATE METHODOLOGIES, APPROVED BY THE STATE OF FLORIDA BUILDING COMMISSION.

FOR DESIGN PURPOSES THE FOLLOWING BASIC WIND SPEEDS ARE PER FBC FIGURE 1609 STATE OF FLORIDA WIND-BORNE DEBRIS REGION & BASIC WIND SPEED MAP

WIND SPEED LINE SHALL BE DEFINED AS FOLLOWS: THE CENTERLINE OF INTERSTATE 75 ALL BUILDINGS CONSTRUCTED EAST OF SAID LINE SHALL BE ------- 100 MPH ALL BUILDINGS CONSTRUCTED WEST OF SAID LINE SHALL BE ------- 110 MPH NO AREA IN COLUMBIA COUNTY IS IN A WIND BORNE DEBRIS REGION

| | GENERAL REQUIREMENTS: | Each C | to Incl Box sha ircled a pplicab | all be is |
|---|---|-----------|---|--------------|
| 1 | All drawings must be clear, concise and drawn to scale, details that are not used shall be marked void. | VES | NO | N/A |
| 2 | If the design professional is an architect or engineer legally registered under the laws of this state regulating the practice of architecture as provided for in Chapter 481, Florida Statutes, Part I, or engineering as provided for in Chapter 471, Florida Statutes, then he or she shall affix his or her official seal to said drawings, specifications and accompanying data, as required by Florida Statute. | VES | NO | N/A |
| 3 | The design professional signature shall be affixed to the plans | (YES) | NO | N/A |
| 4 | Two (2) complete sets of plans with the architecture or engineer signature and the date the affix embossed official seal was placed on the plans | (YES) | NO | N/A |

1

Two (2) complete sets of plans containing the following information:

1. e

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| | | | | | an Requir | | | ana sa | | Each C A | Box sl ircled pplica | |
|--|---|--|--|--|--|--|---|--|-----------------------|---|--|---|
| 4 | Parking, inclu | | | | | | | | | (Yes) | No | N/A |
| 5 | Fire access, s | | | | e accessible | e for emerge | ency vehic | les | | Tes | No | N/A |
| 6 | Driving/turni | | | | | | | | | Yes | No | N/A |
| 7 | Vehicle loadi | | | | | | | | | (Yes) | No | N/A |
| 8 | Nearest or nu | | | | | | | | | (Yes) | No | N/A |
| 9 | Set back of al separation ind Location of s | luding assu | med proper | ty lines | | | | | | Tes | No | N/A |
| 10 | drain fields | | | | | | | | | (Yes) | No | N/A |
| 11 | All structures | | | | | n | | | | (Yes) | No | N/A |
| 12 | Total height o | of structure(| s) form esta | blished gra | ıde | | | | | (Yes) | No | N/A |
| | Occupancy group use circle all uses: | eview requ Group A | Group B | Group E | Group F | Group H | Group I | Group M | Group R | Grou | . 1 | Group U D |
| 13 | | al occupanc | | | | | | | | Yes | No | N/A |
| 14 | | ental use are | | uare footag | e for each r | oom of use | area) | | _ | Yes | No | (N/A) |
| | | d occupanci | | | | | | | | Yes | No | N/A |
| 15 | Mixe | a occupanci | es | | | | | | | | | |
| 15 16 17 | REQI | JIRED SEP | ARATION | | | e for occup | | BLE 302.3.2 | | Yes n type Fl | No BC 602 | N/A |
| 16 17 | REQI Minin Type I | JIRED SEP num type of Type II | ARATION f permitted Type III nt construc | Construct | ion by code Type V | e for occup | ancy use c | | nstructio | n type Fl | BC 602 | T |
| 16 17 18 | REQI Minin Type I | JIRED SEP num type of Type II | ARATION f permitted Type III nt construc resistant sep | Construct Type IV tion requin | ion by code Type V rements sha | e for occup / all be show | ancy use c | ircle the co | nstructio | n type Fl | BC 602 | N/A |
| 16 17 18 19 | REQI Minin Type I | JIRED SEP num type of Type II | ARATION f permitted Type III nt construct resistant sep resistant pro- | tion requine tion requine tion requine tion for | ion by code Type V rements sh | e for occup 7 all be show struction | ancy use c n, include | ircle the co | nstructio | n type Fl | 8C 602 | N/A N/A |
| 16 17 18 19 20 | REQI Minin Type I | JIRED SEP num type of Type II "ire-resistan Fire-r Fire-r Fire-r Prote | ARATION f permitted Type III nt construc resistant sep resistant pro ction of ope | tion requin barations btection for enings and | ion by code Type V rements sha type of con penetrations | e for occup 7 all be show struction s of rated w | ancy use c n, include alls | ircle the co | nstructio | n type Fl | 8C 602 | N/A N/A N/A |
| 16 17 18 19 20 21 | REQI Minin Type I | JIRED SEP num type of Type II 'ire-resistan Fire-r Fire-r Prote Prote | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor | tion requine arations betection for enings and ridors and | ion by code Type V rements she type of con penetrations penetrations | e for occup all be show struction s of rated w s of rated w | ancy use c n, include alls alls | ircle the co | nstructio | n type Fl | 8C 602 | N/A N/A N/A N/A |
| 16 17 18 19 20 | REQI Minin Type I | JIRED SEP num type of Type II 'ire-resistan Fire-r Fire-r Prote Prote | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor | tion requine tion requine to requine to the top of | ion by code Type V rements sha type of con penetrations poing and cal | e for occup all be show struction s of rated w s of rated w culated fire | ancy use c n, include alls alls resistance | ircle the co | nstructio | n type Fl | 8C 602 | N/A N/A N/A |
| 16 17 18 19 20 21 22 | REQI Minin Type I | JIRED SEP num type of Type II 'ire-resistan Fir | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and | tion requine tion requine to requine to reations to the to the to the total of the total total of the total of the total of total of the total of the total of the total of the total of the total of total of the total of total of the total of total of tot | ion by code Type V rements sha type of con penetrations penetrations poing and cal ression syst | all be show struction s of rated w s of rated w culated fire tems shall l | ancy use c n, include alls alls resistance be shown i | the followi | nstructio ng compo | n type Fl | No No No No No No No No No | N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 | REQI Minin Type I | JIRED SEP num type of Type II 'ire-resistan Fire-r Fire-r Prote Prote Fire t Early | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor- blocking and warning sr | tion requine tion requine to requine to reations to the to the to the total of the total total of the total of the total of total of the total of the total of the total of the total of the total of total of the total of total of the total of total of tot | ion by code Type V rements sha type of con penetrations penetrations poing and cal ression syst | all be show struction s of rated w s of rated w culated fire tems shall l | ancy use c n, include alls alls resistance be shown i | ircle the co | nstructio ng compo | n type Fl | No | N/A N/A N/A N/A N/A |
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| 16 17 18 19 20 21 22 22 23 24 25 | REQI Minin Type I | JIRED SEP num type of Type II 'ire-resistan Fire-r Fire-r Prote Fire t Early Stand Pre-e | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr lpipes ngineered s | tion requine arations tection for enings and pridors and d draftstopp Fire supp noke evacu | ion by code Type V rements sha type of con penetrations penetrations poing and cal ression syst | all be show struction s of rated w s of rated w culated fire tems shall l | ancy use c n, include alls alls resistance be shown i | the followi | nstructio ng compo | n type Fl | BC 602 No No No No No No No | N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 23 24 | REQI Minin Type I | JIRED SEP num type of Type II 'ire-resistan Fire-r Fire-r Prote Fire t Early Stand Pre-e Riser | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking an- warning sr lpipes ngineered s diagram | tion requine arations beection for enings and daraftstopp Fire supp noke evacu ystems | ion by codd Type V rements sha type of con penetrations penetrations ping and cal ression system | all be show all be show struction s of rated w s of rated w culated fire tems shall I ms Schemat | ancy use c n, include alls resistance be shown i ic fire sprin | the followi include: nklers Stand | nstructio ng compo | n type Fl | No | N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 | REQI Minin Type I | JIRED SEP num type of Type II 'ire-resistan Fire-r Fire-r Prote Prote Fire t Early Stand Pre-e Riser Life safet | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking an- warning sr lpipes ngineered s diagram ty systems | construct Type IV tion requin parations otection for enings and ridors and d draftstopp Fire supp noke evacu ystems shall be sho | ion by codd Type V rements sha type of com penetrations penetrations ping and cal ression system ation system | all be show all be show struction s of rated w s of rated w culated fire tems shall I ms Schemat | ancy use c n, include alls resistance be shown i ic fire sprin | the followi include: nklers Stand | nstructio ng compo | n type Fl | No No | N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-r Fire-r Prote Fire t Early Stand Pre-e Riser Life safet Occu | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr lpipes ngineered s diagram y systems pant load an | construct Type IV tion requin parations otection for enings and ridors and d draftstopp Fire supp noke evacu ystems shall be sho | ion by codd Type V rements sha type of com penetrations penetrations ping and cal ression system ation system | all be show all be show struction s of rated w s of rated w culated fire tems shall I ms Schemat | ancy use c n, include alls resistance be shown i ic fire sprin | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-r Fire-r Prote Prote Fire t Early Stand Pre-e Riser Life safet Occu Early | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr lipipes ngineered s diagram y systems pant load an warning | construct Type IV tion requin parations otection for enings and ridors and d draftstopp Fire supp noke evacu ystems shall be sho | ion by codd Type V rements sha type of com penetrations penetrations ping and cal ression system ation system | all be show all be show struction s of rated w s of rated w culated fire tems shall I ms Schemat | ancy use c n, include alls resistance be shown i ic fire sprin | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-r Prote Prote Fire t Early Stand Pre-e Riser Life safet Occu Early Smok | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr lpipes ngineered s diagram y systems pant load an warning te control | tion requin barations beection for enings and ridors and d draftstopp Fire supp moke evacu ystems shall be sha | ion by codd Type V rements sha type of com penetrations penetrations ping and cal ression system ation system | all be show all be show struction s of rated w s of rated w culated fire tems shall I ms Schemat | ancy use c n, include alls resistance be shown i ic fire sprin | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-re Prote Prote Fire t Early Stand Pre-e Riser Life safet Occu Early Smok Stair | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking an- warning sr diagram ty systems sp pant load an warning te control pressurizati | tion requine arations beection for enings and ridors and d draftstopp Fire supp moke evacu systems shall be she and egress ca | ion by codd Type V rements sha type of com penetrations penetrations ping and cal ression system ation system | all be show all be show struction s of rated w s of rated w culated fire tems shall I ms Schemat | ancy use c n, include alls resistance be shown i ic fire sprin | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-resistan Prote Fire t Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr diagram ty systems sp pant load and warning te control pressurization | tion requin barations beection for enings and ridors and d draftstopp Fire supp moke evacu ystems shall be sha ad egress ca | ion by code Type V rements sha type of com penetrations ping and cal ression system ation system own includ apacities | e for occup all be show struction s of rated w s of rated w is of rated w is of rated w is of rated w s of rated w is | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-r Prote Prote Fire t Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste Occupan | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr diagram y systems is pant load and warning te control pressurization ms schematic cy load/egi | tion requin barations beetion for enings and draftstopp Fire supp moke evacu ystems shall be sha and egress ca on tic | ion by codd Type V rements sha type of com penetrations penetrations ping and cal ression system ation system | e for occup all be show struction s of rated w s of rated w is of rated w is of rated w is of rated w s of rated w is | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl ments Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-re Prote Prote Fire t Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste Occupan Occu | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr diagram y systems sp pant load an warning ce control pressurizati ms schemat cy load/egn ipancy load | tion requin barations beetion for enings and ridors and d draftstopp Fire supp noke evacu ystems shall be shand egress ca on tic ress require | ion by code Type V rements sha type of com penetrations ping and cal ression system ation system own includ apacities | e for occup all be show struction s of rated w s of rated w is of rated w is of rated w is of rated w s of rated w is | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-re Prote Prote Fire t Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste Occupan Occu | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor blocking and warning sr diagram y systems sp pant load an warning ce control pressurizati ms schemat cy load/egn upancy load s occupancy | tion requin barations beetion for enings and ridors and d draftstopp Fire supp moke evacu ystems shall be shand egress ca on tic ress require | ion by code Type V rements sha type of com penetrations ping and cal ression system ation system own includ apacities | e for occup all be show struction s of rated w s of rated w is of rated w is of rated w is of rated w s of rated w is | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-re Prote Prote Fire t Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste Occupan Occu | ARATION f permitted Type III nt construct resistant sep resistant sep resistant pro- ction of ope ction of cor blocking and warning sr diagram ty systems sp pant load an warning ce control pressurizati ms schemat cy load/egn upancy load s occupancy | tion requin barations beetion for enings and pridors and d draftstopp Fire supper noke evacu ystems shall be shand egress ca on tic ress require y load load | ion by code Type V rements sha type of com penetrations ping and cal ression system ation system own includ apacities | e for occup all be show struction s of rated w s of rated w is of rated w is of rated w is of rated w s of rated w is | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-re Prote Prote Fire to Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste Occupan Occu Gros Net | ARATION f permitted Type III nt construct resistant sep resistant sep resistant pro- ction of ope ction of cor blocking and warning sr lipipes ngineered s diagram ty systems pant load an warning re control pressurizati ms schemai cy load/cgn upancy load s occupancy occupancy | tion requin barations beetion for enings and pridors and d draftstopp Fire supper noke evacu ystems shall be shand egress ca on tic ress require y load load | ion by code Type V rements sha type of com penetrations ping and cal ression system ation system own includ apacities | e for occup all be show struction s of rated w s of rated w is of rated w is of rated w is of rated w s of rated w is | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-re Prote Prote Fire t Stand Pre-e Riser Life safet Occu Early Stand Pre-e Riser Cocu Early Stand Pre-e Riser Cocu Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste Occupan Occu Gros Net Mea Exit | ARATION f permitted Type III nt construct resistant sep resistant sep resistant pro- ction of ope ction of cor blocking and warning sr diagram ty systems sp pant load an warning re control pressurizati ms schemai cy load/egn upancy load s occupancy occupancy uns of egress access | tion requin barations beetion for enings and pridors and d draftstopp Fire supper noke evacu ystems shall be shand egress ca on tic ress require y load load | ion by code Type V rements sha type of com penetrations ping and cal ression system ation system own includ apacities | e for occup all be show struction s of rated w s of rated w is of rated w is of rated w is of rated w s of rated w is | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A N/A |
| 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 | REQI Minin Type I | JIRED SEP num type of Type II Fire-resistan Fire-resistan Fire-resistan Prote Fire to Early Stand Pre-e Riser Life safet Occu Early Smok Stair Syste Occupan Occu Gros Net Mea Exit | ARATION f permitted Type III nt construct resistant sep resistant pro- ction of ope ction of cor olocking and warning sr lpipes ngineered s diagram y systems sp pant load an warning ce control pressurizati ms scheman cy load/egn upancy load s occupancy occupancy ins of egress access lischarge | tion requin marations otection for enings and pridors and d draftstopp Fire supponoke evacu ystems shall be should be should be should be should be should be should be should be should be should b | ion by code Type V rements sha type of com penetrations ping and cal ression system ation system own includ apacities | e for occup 7 all be show 8 of rated w 9 of rated w 9 of rated w 9 iculated fire 1 tems shall 1 1 ms Schemat 9 1 be shown 1 1 be shown 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ancy use c n, include alls alls resistance be shown i ic fire sprin ving requi | the followi include: nklers Stand | nstructio ng compo | n type Fl | BC 602 No | N/A |

| | | 3 | | 6-26-09 |
|----|-----------------------------------|-------|----|---------|
| 40 | Emergency lighting and exit signs | (Yes) | No | N/A |
| 41 | Specific occupancy requirements | Yes | No | N/A |
| 42 | Construction requirements | (Yes) | No | N/A |
| 43 | Horizontal exits/exit passageways | (Yes) | No | N/A |

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| | | Each Box shall be Circled as Applicable | | | | |
|--------|--|---|-----------|-----------|--|--|
| | Structural requirements shall be shown include: | St. 18 - 18 - 18 | Star Star | and and | | |
| 44 | Soil conditions/analysis | (Ye) | No | N/A | | |
| 45 | Termite protection | Tes | No | N/A | | |
| 46 | Design loads | (Yes) | No | N/A | | |
| 47 | Wind requirements | (Yes) | No | N/A | | |
| 48 | Building envelope | (Yes) | No | N/A | | |
| 49 | Structural calculations (if required) | Yes | No | N/A | | |
| 50 | Foundation For structures with foundation which establish new electrical utility companies service connection a Concrete Encased Electrode will be required within the foundation to serve as an grounding electrode system. Per the National Electrical Code article 250.52.3 | Tes | No | N/A | | |
| 51 | Wall systems | 63 | No | N/A | | |
| 52 | Floor systems | Res | No | N/A | | |
| 53 | Roof systems | (Yes) | No | N/A | | |
| 54 | Threshold inspection plan | Yes | No | N/A | | |
| 55 | Stair systems | (Yes) | No | N/A | | |
| Bre d | Materials shall be shown include the following | ~ | | -Lang and | | |
| 56 | Wood | Yes | No | N/A | | |
| 57 | Steel | (Yes) | No | N/A | | |
| 58 | Aluminum | Ves | No | N/A | | |
| 59 | Concrete | (es | No | N/A | | |
| 60 | Plastic | (Yes) | No | N/A | | |
| 61 | Glass | Yes | No | N/A | | |
| 62 | Masonry | Yes | No | N/A | | |
| 63 | Gypsum board and plaster | (Yes) | No | N/A | | |
| 64 | Insulating (mechanical) | (Yes) | No | N/A | | |
| 65 | Roofing | Ves | No | N/A | | |
| 66 | Insulation | (Yes) | No | N/A | | |
| the of | Accessibility requirements shall be shown include the following | | 14 14 | | | |
| 67 | Site requirements | (es | No | N/A | | |
| 68 | Accessible route | (Yes) | No | N/A | | |
| 69 | Vertical accessibility | (Yes) | No | N/A | | |
| 70 | Toilet and bathing facilities | Cres | No | N/A | | |
| 71 | Drinking fountains | (Yes) | No | N/A | | |
| 72 | Equipment . | (Yes) | No | N/A | | |
| 73 | Special occupancy requirements | (Yes) | No | N/A | | |
| 74 | Fair housing requirements | Yes | No | N/A | | |
| w- | Interior requirements shall include the following | | 1 | \sim | | |
| 75 | Review required by the Columbia County Fire Department Items 75 Th 80 Interior finishes (flame spread/smoke development) | (es) | No | N/A | | |
| 76 | Light and ventilation | Ves | No | N/A | | |
| 77 | Sanitation | (Yes) | No | N/A | | |
| | Special systems | | | | | |
| 78 | Elevators | Yes | No | (N/A) | | |
| 79 | Escalators | Yes | No | N/A | | |
| 80 | Lifts | Yes | No | N/A | | |
| 12.1 | Swimming pools | | 9 N N N | 0 | | |
| 81 | Barrier requirements | Yes | No | (N/A) | | |
| 82 | Spas | Yes | No | N/A | | |
| 83 | Wading pools | Yes | No | N/A) | | |

Items to Include-

| 1,98 | Items to Include-Each Box shall be Circled as Applicable Electrical | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | manyes | 2414 |
|------|---|--|----------|--|
| 84 | Wiring | Yes | No | N/A |
| 85 | Services For structures with foundation which establish new electrical utility | Yes | No | N/A |
| | companies service connection a Concrete Encased Electrode will be required | | * (1948) | |
| | within the foundation to serve as an grounding electrode system. | | | |
| | Per the National Electrical Code article 250.52.3 | | | |
| | | 1000 | | |
| 86 | Feeders and branch circuits | Ves | No | N/A |
| 87 | Overcurrent protection | Yes | No | N/A |
| 88 | Grounding | Ves | No | N/A |
| 89 | Wiring methods and materials | res | No | N/A |
| 90 | GFCIs | res | No | N/A |
| 91 | Equipment | Nes | No | N/A |
| 92 | Special occupancies | Ver | No | N/A |
| 93 | Emergency systems | (Ves) | No | N/A |
| 94 | Communication systems | Ø | No | N/A |
| 95 | Low voltage | Ye | No | N/A |
| 96 | Load calculations | Yes | No | N/A |
| | Plumbing | | 1.200.25 | a sa |
| 97 | Minimum plumbing facilities | (Yes) | No | N/A |
| 98 | Fixture requirements | (Yes) | No | N/A |
| 99 | Water supply piping | (Yes) | No | N/A |
| 100 | Sanitary drainage | (Yes) | No | N/A |
| 101 | Water heaters | Yes | No | N/A |
| 102 | Vents | (Yes) | No | N/A |
| 103 | Roof drainage | Yes | No | N/A |
| 104 | Back flow prevention | (Yes) | No | N/A |
| 105 | Irrigation | Ves | No | N/A |
| 106 | Location of water supply line | Yes | No | N/A |
| 107 | Grease traps | Yes | No | (N/A) |
| 108 | Environmental requirements | (Yes) | No | N/A |
| 109 | Plumbing riser | (Yes) | No | N/A |
| | Mechanical | | | ju sou |
| 110 | Energy calculations | (es) | No | N/A |
| 111 | Review required by the Columbia County Fire Department Items 111 Th 114 Exhaust systems | Yes | No | N/A |
| 112 | Clothes dryer exhaust | Yes | No | N/A |
| 113 | Kitchen equipment exhaust | Yes | No | NR |
| 114 | Specialty exhaust systems | Yes | No | N/A) |
| C | Equipment location | | | 0 |
| 115 | Make-up air | Yes | No | N/A |
| 116 | Roof-mounted equipment | Yes | No | N/A |
| 117 | Duct systems | (es) | No | N/A |
| 118 | Ventilation | Tes | No | N/A |
| 119 | Laboratory | Yes | No | N/A |
| 120 | Combustion air | Yes | No | N/A) |
| 121 | Chimneys, fireplaces and vents | Yes | No | N/A) |
| 122 | Appliances | Yes | No | (A) |
| 123 | Boilers | Yes | No | (N/A) |
| 124 | Refrigeration | (Yes) | No | N/A |
| 125 | Bathroom ventilation | Yes | No | N/A |

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| 1.20 | Gas | 4-1- IV | 44.919 | CININ |
|------|---|---------|--------|--------------|
| 126 | Review required by the Columbia County Fire Department Items 126 Th 134 Gas piping | Yes | No | N/A |
| 127 | Venting | Yes | No | N/A |
| 128 | Combustion air | Yes | No | N/A |
| 129 | Chimneys and vents | Yes | No | N/A |
| 130 | Appliances | Yes | No | N/A |
| 131 | Type of gas | Yes | No | N/A |
| 132 | Fireplaces | Yes | No | N/A |
| 133 | LP tank location | Yes | No | N/A |
| 134 | Riser diagram/shutoffs | Yes | No | N/A |
| | Notice of Commencement | | | 1.1.1.1 |
| 135 | A recorded (in the Columbia County Clerk Office) notice of commencement is required to be on file with the building department . <i>Before Any Inspections Will Be Done</i> | Yes | No | N/A |
| | Disclosure Statement for Owner Builders | Yes | No | N/A |

| 136 | Horse power of pump motor | | | T |
|-----|---------------------------|-----|----|-----|
| | | Yes | No | N/A |
| 137 | Capacity of pressure tank | | | |
| | | Yes | No | N/A |
| 138 | Cycle stop valve if used | | | |
| | | Yes | No | N/A |

| 139 | Building Per Application | completed and su | g Permit Application form is to be omitted for all construction projects. | Yes | No | N/A |
|-------------------|---|---|--|-----|----|-----|
| 140 Parcel Number | | Appraiser is requi | r (Tax ID number) from the Property red. A copy of property deed is also 58-1084 Harper LLC ntal Health (386) 758-1058 waste water | Yes | No | N/A |
| 141 | Environmental Health Permit or Sewer Tap Approval | A copy of an approved Environmer disposal permit or an approved City is required before a building permit Toilet facilities shall be provided | of Lake City(386) 752-2031 sewer tap can be issued. | Yes | No | N/A |
| 142 | Driveway Connection | If the property does not have an exi application for a culvert permit must for commercial, industrial and othe site plan or to the specifications of use of driveways will comply with Fransportation specifications. If t | sting access to a public road, then an at be made (\$25.00). Culvert installation r uses shall conform to the approved f a registered engineer. Use or joint Florida Department of he project is to be located on an F.D.O.T. access permit is required. | Yes | No | N/A |
| 143 | Suwannee River Water Management District Approval | All commercial projects must have exemption letter, before a building | an SRWMD permit issued or an | Yes | No | N/A |

| 144 | Flood Management | All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting application to this office. Any project located within a flood zone where the base flood elevation (100 year flood) has been established shall meet the requirements of section 8.8 of the Columbia County Land Development Regulations. Any project that is located within a flood zone where the base flood elevation (100 year flood) has not been established shall meet the requirements of section 8.7 of Columbia County Land Development Regulations. A development permit will also be required. The development permit cost is \$50.00 | Yes | No | N/A |
|-----|---------------------|--|-----|----|-----|
| 145 | Flood Management | A CERTIFIED FINISHED FLOOR ELEVATIONS WILL BE REQUIRED ON ANY PROJECT WHERE THE BASE FLOOD ELEVATION (100 YEAR FLOOD) HAS BEEN ESTABLISHED. | Yes | No | N/A |
| 146 | 911 Address | If the project is located in an area where a 911 address has not been issued, then application for a 911 address must be applied for and received through the Columbia County Emergency Management Office of 911 Addressing Department (386) 758-1125 | Yes | No | N/A |

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Pursuant to Chapter one (administration) section R101.2.1 of the Florida Building Code: Section 105.3.2 **Time limitation of application**. An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

Pursuant to Chapter one (administration) section R101.2.1 of the Florida Building Code: Section 105.4.1 **Permit intent.** A permit issued shall be constructed to be a license to proceed with the work and not as authority to violate, cancel, alter or set aside any of the provisions of the technical codes, nor shall issuance of a permit prevent the building official from thereafter requiring a correction of errors in plans, construction or violations of this code. Every permit issued shall become invalid unless the work authorized by such permit is commenced within six months after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of six months after the time the work is commenced.

Section 105.4.1.1: If work has commenced and the permit is revoked, becomes null and void, or expires because of lack of progress or abandonment, a new permit covering the proposed construction shall be obtained before proceeding with the work.

Section 105.4.1.2: If a new permit is not obtained within 180 days from the date the initial permit became null and void, the building official is authorized to require that any work which has been commenced or completed be removed from the building site. Alternately, a new permit may be issued on application, providing the work in place and required to complete the structure meets all applicable regulations in effect at the time the initial permit became null and void and any regulations which may have become effective between the date of expiration and the date if issuance of the new permit.

Section 105.4.1.3: Work shall be considered to be in active progress when the permit has received an approved inspection within 180 days. This provision shall not be applicable in case of civil commotion or strike or when the building work is halted due directly to judicial injunction, order or similar process.

Section 105.4.1.4: The fee for renewal reissuance and extension of a permit shall be set forth by the administrative authority.

When the submitted application is approved for permitting the applicant will be notified by phone as to the date and time a building permit will be prepared and issued by the Columbia County Building & Zoning Department.

| | Gas | | TENP: | |
|--------|--|-------|-------|-------|
| 126 | Review required by the Columbia County Fire Department Items 126 Th 134 Gas piping | Yes | No | Ø |
| 127 | Venting | Yes | No | N/A) |
| 128 | Combustion air | Yes | No | (NTA) |
| 129 | Chimneys and vents | Yes | No | N/A |
| 130 | Appliances | Yes | No | N/A |
| 131 | Type of gas | Yes | No | N/A) |
| 132 | Fireplaces | Yes | No | N/A |
| 133 | LP tank location | Yes | No | QUA |
| 134 | Riser diagram/shutoffs | Yes | No | (N/A) |
| 107.21 | Notice of Commencement | | | |
| 135 | A recorded (in the Columbia County Clerk Office) notice of commencement is required to be on file with the building department. <i>Before Any Inspections Will Be Done</i> | (Yes) | No | N/A |
| | Disclosure Statement for Owner Builders | (Yes) | No | N/A |

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| | Private Potable Wate | er | |
|-----|---------------------------|--------|------|
| 136 | Horse power of pump motor | Yes No | N/A) |
| 137 | Capacity of pressure tank | Yes No | (JA) |
| 138 | Cycle stop valve if used | Yes No | N/A |

| 139 | Building Per Application | A current Building Permit Application form is to be completed and submitted for all construction projects. | (Yes) | No | N/A |
|-----|---|---|-------|----|-----|
| 140 | Parcel Numb | er The parcel number (Tax ID number) from the Property Appraiser is required. A copy of property deed is also requested. (386) 758-1084 | Tes | No | N/A |
| 141 | Environmental Health Permit or Sewer Tap Approval | A copy of an approved Environmental Health (386) 758-1058 waste water disposal permit or an approved City of Lake City(386) 752-2031 sewer tap is required before a building permit can be issued. Toilet facilities shall be provided for construction workers | Yes | No | N/A |
| 142 | Driveway Connection | If the property does not have an existing access to a public road, then an application for a culvert permit must be made (\$25.00). Culvert installation for commercial, industrial and other uses shall conform to the approved site plan or to the specifications of a registered engineer. Use or joint use of driveways will comply with Florida Department of Transportation specifications. If the project is to be located on an F.D.O.T. maintained road, then an F.D.O.T. access permit is required. | Yes | No | N/A |
| 143 | Suwannee River Water Management District Approval | All commercial projects must have an SRWMD permit issued or an exemption letter, before a building permit will be issued. | Yes | No | N/A |

5

| 144 | Flood Management | All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting application to this office. Any project located within a flood zone where the base flood elevation (100 year flood) has been established shall meet the requirements of section 8.8 of the Columbia County Land Development Regulations. Any project that is located within a flood zone where the base flood elevation (100 year flood) has not been established shall meet the requirements of section 8.7 of Columbia County Land Development Regulations. A development permit will also be required. The development permit cost is \$50.00 | Yes | No | (N/A) |
|-----|---------------------|--|-----|----|-------|
| 145 | Flood Management | A CERTIFIED FINISHED FLOOR ELEVATIONS WILL BE REQUIRED ON ANY PROJECT WHERE THE BASE FLOOD ELEVATION (100 YEAR FLOOD) HAS BEEN ESTABLISHED. | Yes | No | (N/A) |
| 146 | 911 Address | If the project is located in an area where a 911 address has not been issued, then application for a 911 address must be applied for and received through the Columbia County Emergency Management Office of 911 Addressing Department (386) 758-1125 | Yes | No | N/A |

Pursuant to Chapter one (administration) section R101.2.1 of the Florida Building Code: Section 105.3.2 **Time limitation of application**. An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

Pursuant to Chapter one (administration) section R101.2.1 of the Florida Building Code: Section 105.4.1 **Permit intent.** A permit issued shall be constructed to be a license to proceed with the work and not as authority to violate, cancel, alter or set aside any of the provisions of the technical codes, nor shall issuance of a permit prevent the building official from thereafter requiring a correction of errors in plans, construction or violations of this code. Every permit issued shall become invalid unless the work authorized by such permit is commenced within six months after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of six months after the time the work is commenced.

Section 105.4.1.1: If work has commenced and the permit is revoked, becomes null and void, or expires because of lack of progress or abandonment, a new permit covering the proposed construction shall be obtained before proceeding with the work.

Section 105.4.1.2: If a new permit is not obtained within 180 days from the date the initial permit became null and void, the building official is authorized to require that any work which has been commenced or completed be removed from the building site. Alternately, a new permit may be issued on application, providing the work in place and required to complete the structure meets all applicable regulations in effect at the time the initial permit became null and void and any regulations which may have become effective between the date of expiration and the date if issuance of the new permit.

Section 105.4.1.3: Work shall be considered to be in active progress when the permit has received an approved inspection within 180 days. This provision shall not be applicable in case of civil commotion or strike or when the building work is halted due directly to judicial injunction, order or similar process.

Section 105.4.1.4: The fee for renewal reissuance and extension of a permit shall be set forth by the administrative authority.

When the submitted application is approved for permitting the applicant will be notified by phone as to the date and time a building permit will be prepared and issued by the Columbia County Building & Zoning Department.

3.94.52

PRODUCT APPROVAL SPECIFICATION

Location:

SHEET

Project Name:

<u>As required by Florida Statute 553.842</u> and Florida Administrative Code 9B-72, please provide the information and the product approval number(s) on the building components listed below if they will be utilized on the construction project for which you are **applying for a building permit on or after April 1, 2004**. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. More information about statewide product approval can be obtained at www.floridabuilding.org

| Manufacturer | Product Description | Approval Number(s) |
|---------------------|------------------------------|---|
| | | |
| Daminian Bld. | Exterior Door Assemblies | FL- 10028-RI |
| Parma Automatic | Automatic Sliding Glass Page | FL 10028-R1 FL 6793 |
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| WI Solut RUC | Model Profile | FL 11471 |
| White wing blag sys | The lat Rooting | |
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| | Whiclwing Bldg Sys | |

| Category/Subcategory (cont.) | Manufacturer | Product Description | Approval Number(s) |
|--|-------------------|---------------------|--------------------|
| 13. Liquid Applied Roof Sys | | | |
| Cements-Adhesives – Coatings | | | |
| 15. Roof Tile Adhesive | | | |
| 16. Spray Applied Polyurethane Roof | | | с. - г. |
| 17. Other | 5 | | |
| E. SHUTTERS | | | |
| 1. Accordion | | | |
| 2. Bahama | x. | | |
| 3. Storm Panels | | | 2 0 E E E E E E |
| 4. Colonial | - | | |
| 5. Roll-up | | | |
| 6. Equipment | | | |
| 7. Others | | | |
| F. SKYLIGHTS | 1 | | |
| 1. Skylight | | | |
| 2. Other | | | |
| G. STRUCTURAL | | | |
| COMPONENTS | | | |
| 1. Wood connector/ancho | | | |
| 2. Truss plates | | | |
| 3. Engineered lumber | | | |
| 4. Railing | | | |
| 5. Coolers-freezers | | | |
| 6. Concrete Admixtures | | | |
| 7. Material | | | |
| 8. Insulation Forms | | | |
| 9. Plastics | | | |
| 10. Deck-Roof | Whichwind Rla Sus | Roof Peck | 11435 |
| 11. Wall | 19.19 | NOUT FOR | |
| 12. Sheds | | | |
| 13. Other | | × | |
| H. NEW EXTERIOR | | | |
| ENVELOPE PRODUCTS | | | |
| 1. | | | |
| 2. | | | - |

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) the performance characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation requirements.

I understand these products may have to be removed if approval cannot be demonstrated during inspection.

Contractor or Contractor's Authorized Agent Signature

Cason at t Μ 2-2-20/ Print Name Date

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37:

SUWANNEE RIVER WATER MANAGEMENT DISTRICT

9225 CR 49 LIVE OAK, FLORIDA 32060 TELEPHONE: (388) 362-1001 TELEPHONE: 800-226-1068 FAX (388) 362-1056

GENERAL PERMIT

PERMITTEE: CONCEPT DEVELOPMENT, LLC. 6011 NW 1ST PLACE GAINESVILLE, FL 32607 PERMIT NUMBER: ERP10-0280 DATE ISSUED: 01/10/2011 DATE EXPIRES: 01/10/2014 COUNTY: COLUMBIA TRS: S10/T4S/R16E

PROJECT: DOLLAR GENERAL - SR 247 LAKE CITY

Approved entity to whom operation and maintenance may be transferred pursuant to rule 40B-4.1130, Florida Administrative Code (F.A.C.):

BRIAN S. CRAWFORD CONCEPT DEVELOPMENT 295 NW COMMONS LOOP, SUITE 115-391 LAKE CITY, FL 32055

Based on information provided, the Suwannee River Water Management District's (District) rules have been adhered to and an environmental resource general permit is in effect for the permitted activity description below:

Construction and operation of a surfacewater management system serving 0.65 acres of impervious surface on a total project area of 1.50 acres in a manner consistent with the application package submitted by Causseaux, Hewett & Walpole, certified on December 22, 2010.

It is your responsibility to ensure that adverse off-site impacts do not occur either during or after construction. Any additional construction or alterations not authorized by this permit may result in flood control or water quality problems both on and off site and will be a violation of District rule.

You or any other substantially affected persons are entitled to request an administrative hearing or mediation. Please refer to enclosed notice of rights.

This permit is issued under the provisions of chapter 373, F.S., chapter 40B-4, and chapter 40B-400,

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 2 of 10

F.A.C. A general permit authorizes the construction, operation, maintenance, alteration, abandonment, or removal of certain minor surface water management systems. This permit authorizes the permittee to perform the work necessary to construct, operate, and maintain the surface water management system shown on the application and other documents included in the application. This is to notify you of District's agency action concerning Notice Of Intent. This action is taken pursuant to rule 40B-4 and 40B-400, F.A.C.

Standard Conditions for All General Permits:

1. The permittee shall perform all construction authorized in a manner so as to minimize adverse impacts to fish, wildlife, natural environmental values, and water quality. The permittee shall institute necessary measures during construction including riprap, reinforcement, or compaction of any fill materials placed around newly installed structures, to minimize erosion, turbidity, nutrient loading, and sedimentation in the receiving waters.

2. Water quality data representative of the water discharged from the permitted system, including, but not limited to, the parameters in chapter 62-302, F.A.C., shall be submitted to the District as required. If water quality data are required, the permittee shall provide data as required on the volume and rate of discharge including the total volume discharged during the sampling period. All water quality data shall be in accordance with and reference the specific method of analysis in "Standard Methods for the Examination of Water and Wastewater" by the American Public Health Association or "Methods for Chemical Analysis of Water and Wastes" by the U.S. Environmental Protection Agency.

3. The operational and maintenance phase of an environmental resource permit will not become effective until the owner or his authorized agent certifies that all facilities have been constructed in accordance with the design permitted by the District. If required by the District, such as-built certification shall be made by an engineer or surveyor. Within 30 days after the completion of construction of the system, the permittee shall notify the District that the facilities are complete. If appropriate, the permittee shall request transfer of the permit to the responsible entity approved by the District for operation and maintenance. The District may inspect the system and, as necessary, require remedial measures as a condition of transfer of the permit or release for operation and maintenance of the system.

4. Off-site discharges during and after construction shall be made only through the facilities authorized by the permit. Water discharged from the project shall be through structures suitable for regulating upstream stage if so required by the District. Such discharges may be subject to operating schedules established by the District.

5. The permit does not convey to the permittee any property right nor any rights or privileges other

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 3 of 10

than those specified in the permit and chapter 40B-1, F.A.C.

6. The permittee shall hold and save the District harmless from any and all damages, claims, or liabilities which may arise by reason of the construction, operation, maintenance, alteration, abandonment, or development in a Works of the District which is authorized by the permit.

7. The permit is issued based on the information submitted by the applicant which reasonably demonstrates that adverse off-site water resource impacts will not be caused by the permitted activity. It is the responsibility of the permittee to insure that such adverse impacts do not in fact occur either during or after construction.

8. It is the responsibility of the permittee to obtain all other clearances, permits, or authorizations required by any unit of local, state, or federal government.

9. The surfacewater management system shall be constructed prior to or concurrent with the development that the system is intended to serve and the system shall be completed within 30 days of substantial completion of the development which the system is intended to serve.

10. Except for General Permits After Notice or permits issued to a unit of government, or unless a different schedule is specified in the permit, the system shall be inspected at least once every third year after transfer of a permit to operation and maintenance by the permittee or his agent to ascertain that the system is being operated and maintained in a manner consistent with the permit. A report of inspection is to be sent to the District within 30 days of the inspection date. If required by chapter 471, F.S., such inspection and report shall be made by an engineer.

11. The permittee shall allow reasonable access to District personnel or agents for the purpose of inspecting the system to insure compliance with the permit. The permittee shall allow the District, at its expense, to install equipment or devices to monitor performance of the system authorized by their permit.

12. The surfacewater management system shall be operated and maintained in a manner which is consistent with the conditions of the permit and chapter 40B-4.2040, F.A.C.

13. The permittee is responsible for the perpetual operation and maintenance of the system unless the operation and maintenance is transferred pursuant to chapter 40B-4.1130, F.A.C., or the permit is modified to authorize a new operation and maintenance entity pursuant to chapter 40B-4.1110, F.A.C.

14. All activities shall be implemented as set forth in the plans, specifications and performance criteria as approved by this permit. Any deviation from the permitted activity and the conditions for

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 4 of 10

undertaking that activity shall constitute a violation of this permit.

15. This permit or a copy thereof, complete with all conditions, attachments, exhibits, and modifications, shall be kept at the work site of the permitted activity. The complete permit shall be available for review at the work site upon request by District staff. The permittee shall require the contractor to review the complete permit prior to commencement of the activity authorized by this permit.

16. Activities approved by this permit shall be conducted in a manner which do not cause violations of state water quality standards.

17. Prior to and during construction, the permittee shall implement and maintain all erosion and sediment control measures (best management practices) required to retain sediment on-site and to prevent violations of state water quality standards. All practices must be in accordance with the guidelines and specifications in the Florida Stormwater, Erosion, and Sedimentation Control Inspector's Manual unless a project specific erosion and sediment control plan is approved as part of the permit, in which case the practices must be in accordance with the plan. If site-specific conditions require additional measures during any phase of construction or operation to prevent erosion or control sediment, beyond those specified in the erosion and sediment control plan, the permittee shall implement additional best management practices as necessary, in accordance with the Florida Stormwater, Erosion, and Sedimentation Control Inspector's Manual. The permittee shall correct any erosion or shoaling that causes adverse impacts to the water resources.

18. Stabilization measures shall be initiated for erosion and sediment control on disturbed areas as soon as practicable in portions of the site where construction activities have temporarily or permanently ceased, but in no case more than seven days after the construction activity in that portion of the site has temporarily or permanently ceased.

19. At least 48 hours prior to commencement of activity authorized by this permit, the permittee shall submit to the District a Construction Commencement Notice Form No. 40B-1.901(14) indicating the actual start date and the expected completion date.

20. When the duration of construction will exceed one year, the permittee shall submit construction status reports to the District on an annual basis utilizing an Annual Status Report Form No. 40B-1.901(15). These forms shall be submitted during June of each following year.

21. For those systems which will be operated or maintained by an entity requiring an easement or deed restriction in order to provide that entity with the authority necessary to operate or maintain the system, such easement or deed restriction, together with any other final operation or maintenance documents as are required by Paragraph 40B-4.2030(2)(g), F.A.C., and Rule 40B-4.2035, F.A.C.,

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 5 of 10

must be submitted to the District for approval. Documents meeting the requirements set forth in these subsections of District rules will be approved. Deed restrictions, easements and other operation and maintenance documents which require recordation either with the Secretary of State or Clerk of the Circuit Court must be so recorded prior to lot or unit sales within the project served by the system, or upon completion of construction of the system, whichever occurs first. For those systems which are proposed to be maintained by county or municipal entities, final operation and maintenance documents must be received by the District when maintenance and operation of the system is accepted by the local governmental entity. Failure to submit the appropriate final documents referenced in this paragraph will result in the permittee remaining liable for carrying out maintenance and operation of the permitted system.

22. Each phase or independent portion of the permitted system must be completed in accordance with the permitted plans and permit conditions prior to the initiation of the permitted use of site infrastructure located within the area served by that portion or phase of the system. Each phase or independent portion of the system must be completed in accordance with the permitted plans and permit conditions prior to transfer of responsibility for operation and maintenance of that phase or portion of the system to a local government or other responsible entity.

23. Within 30 days after completion of construction of the permitted system, or independent portion of the system, the permittee shall submit a written statement of completion and certification by a registered professional engineer or other appropriate individual as authorized by law, using the supplied As-Built Certification Form No. 40B-1.901(16) incorporated by reference in Subsection 40B-1.901(16), F.A.C. When the completed system differs substantially from the permitted plans, any substantial deviations shall be noted and explained and two copies of as-built drawings submitted to the District. Submittal of the completed form shall serve to notify the District that the system is ready for inspection. The statement of completion and certification shall be based on onsite observation of construction (conducted by the registered professional engineer, or other appropriate individual as authorized by law, or under his or her direct supervision) or review of asbuilt drawings for the purpose of determining if the work was completed in compliance with approved plans and specifications. As-built drawings shall be the permitted drawings revised to reflect any changes made during construction. Both the original and any revised specifications must be clearly shown. The plans must be clearly labeled as "as-built" or "record" drawing. All surveyed dimensions and elevations shall be certified by a registered surveyor. The following information, at a minimum, shall be verified on the as-built drawings:

a. Dimensions and elevations of all discharge structures including all weirs, slots, gates, pumps, pipes, and oil and grease skimmers;

b. Locations, dimensions, and elevations of all filter, exfiltration, or underdrain systems including cleanouts, pipes, connections to control structures, and points of discharge to the receiving waters;

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 6 of 10

c. Dimensions, elevations, contours, or cross-sections of all treatment storage areas sufficient to determine stage-storage relationships of the storage area and the permanent pool depth and volume below the control elevation for normally wet systems, when appropriate;

d. Dimensions, elevations, contours, final grades, or cross-sections of the system to determine flow directions and conveyance of runoff to the treatment system;

e. Dimensions, elevations, contours, final grades, or cross-sections of all conveyance systems utilized to convey off-site runoff around the system;

f. Existing water elevation(s) and the date determined; and

g. Elevation and location of benchmark(s) for the survey.

24. The operation phase of this permit shall not become effective until the permittee has complied with the requirements of the condition in paragraph 23 above, the District determines the system to be in compliance with the permitted plans, and the entity approved by the District in accordance with Rule 40B-4.2035, F.A.C., accepts responsibility for operation and maintenance of the system. The permit may not be transferred to such approved operation and maintenance entity until the operation phase of the permit becomes effective. Following inspection and approval of the permitted system by the District, the permittee shall request transfer of the permit to the approved responsible operation and maintenance operating entity if different from the permittee. Until the permit is transferred pursuant to Rule 40B-4.1130, F.A.C., the permittee shall be liable for compliance with the terms of the permit.

25. Should any other regulatory agency require changes to the permitted system, the permittee shall provide written notification to the District of the changes prior to implementation so that a determination can be made whether a permit modification is required.

26. This permit does not eliminate the necessity to obtain any required federal, state, local and special District authorizations prior to the start of any activity approved by this permit. This permit does not convey to the permittee or create in the permittee any property right, or any interest in real property, nor does it authorize any entrance upon or activities on property which is not owned or controlled by the permittee, or convey any rights or privileges other than those specified in the permit and in this chapter and Chapter 40B-4, F.A.C.

27. The permittee is hereby advised that Section 253.77, F.S., states that a person may not commence any excavation, construction, or other activity involving the use of sovereign or other lands of the state, the title to which is vested in the Board of Trustees of the Internal Improvement Trust Fund without obtaining the required lease, license, easement, or other form of consent

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 7 of 10

authorizing the proposed use. Therefore, the permittee is responsible for obtaining any necessary authorizations from the Board of Trustees prior to commencing activity on sovereignty lands or other state-owned lands.

28. Any delineation of the extent of a wetland or other surface water submitted as part of the permit application, including plans or other supporting documentation, shall not be considered specifically approved unless a specific condition of this permit or a formal determination under 40B-400.046, F.A.C., provides otherwise.

29. The permittee shall notify the District in writing within 30 days of any sale, conveyance, or other transfer of ownership or control of the permitted system or the real property at which the permitted system is located. All transfers of ownership or transfers of a permit are subject to the requirements of Rule 40B-4.1130, F.A.C. The permittee transferring the permit shall remain liable for any corrective actions that may be required as a result of any permit violations prior to such sale, conveyance or other transfer.

30. If historical or archaeological artifacts are discovered at any time on the project site, the permittee shall immediately notify the District.

31. The permittee shall immediately notify the District in writing of any previously submitted information that is later discovered to be inaccurate.

WITHIN 30 DAYS AFTER COMPLETION OF THE PROJECT, THE PERMITTEE SHALL NOTIFY THE DISTRICT, IN WRITING, THAT THE FACILITIES ARE COMPLETE.

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| Approved by Minhel Date Approved 1/10/2011 |
| Tractic Hay Tavilley Clerk Executive Director |
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Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 8 of 10

NOTICE OF RIGHTS

1. A person whose substantial interests are or may be determined has the right to request an administrative hearing by filing a written petition with the Suwannee River Water Management District (District), or may choose to pursue mediation as an alternative remedy under Section 120.569 and 120.573, Florida Statutes, before the deadline for filing a petition. Choosing mediation will not adversely affect the right to a hearing if mediation does not result in a settlement. The procedures for pursuing mediation are set forth in Sections 120.569 and 120.57 Florida Statutes. Pursuant to Rule 28-106.111, Florida Administrative Code, the petition must be filed at the office of the District Clerk at District Headquarters, 9225 C.R. 49, Live Oak, Florida 32060 within twenty-one (21) days of receipt of written notice of the decision or within twenty-one (21) days of newspaper publication of the notice of District decision (for those persons to whom the District does not mail actual notice). A petition must comply with Chapter 28-106, Florida Administrative Code.

2. If the Governing Board takes action which substantially differs from the notice of District decision to grant or deny the permit application, a person whose substantial interests are or may be determined has the right to request an administrative hearing or may chose to pursue mediation as an alternative remedy as described above. Pursuant to Rule 28-106.111, Florida Administrative Code, the petition must be filed at the office of the District Clerk at District Headquarters, 9225 C.R. 49, Live Oak, Florida 32060 within twenty-one (21) days of receipt of written notice of the decision or within twenty-one (21) days of newspaper publication of the notice of District decision (for those persons to whom the District does not mail actual notice). Such a petition must comply with Chapter 28-106, Florida Administrative Code.

3. A substantially interested person has the right to a formal administrative hearing pursuant to Section 120.569 and 120.57(1), Florida Statutes, where there is a dispute between the District and the party regarding an issue of material fact. A petition for formal hearing must comply with the requirements set forth in Rule 28-106.201, Florida Administrative Code.

4. A substantially interested person has the right to an informal hearing pursuant to Section 120.569 and 120.57(2), Florida Statutes, where no material facts are in dispute. A petition for an informal hearing must comply with the requirements set forth in Rule 28-106.301, Florida Administrative Code.

5. A petition for an administrative hearing is deemed filed upon receipt of the petition by the Office of the District Clerk at the District Headquarters in Live Oak, Florida.

6. Failure to file a petition for an administrative hearing within the requisite time frame shall constitute a waiver of the right to an administrative hearing pursuant to Rule 28-106.111, Florida Administrative Code.

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 9 of 10

7. The right to an administrative hearing and the relevant procedures to be followed is governed by Chapter 120, Florida Statutes, and Chapter 28-106, Florida Administrative Code.

8. Pursuant to Section 120.68, Florida Statutes, a person who is adversely affected by final District action may seek review of the action in the District Court of Appeal by filing a notice of appeal pursuant to the Florida Rules of Appellate Procedure, within 30 days of the rendering of the final District action.

9. A party to the proceeding before the District who claims that a District order is inconsistent with the provisions and purposes of Chapter 373, Florida Statutes, may seek review of the order pursuant to Section 373.114, Florida Statutes, by the Florida Land and Water Adjudicatory Commission, by filing a request for review with the Commission and serving a copy of the Department of Environmental Protection and any person named in the order within 20 days of adoption of a rule or the rendering of the District order.

10. For appeals to the District Courts of Appeal, a District action is considered rendered after it is signed on behalf of the District, and is filed by the District Clerk.

11. Failure to observe the relevant time frames for filing a petition for judicial review, or for Commission review, will result in waiver of the right to review.

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing Notice of Rights has been sent by U.S. Mail to:

CONCEPT DEVELOPMENT, LLC. 6011 NW 1ST PLACE GAINESVILLE, FL 32607

At 4:00 p.m. this 11 day of Jan, 2011.

6 2:

Jon M. Dinges Deputy Clerk Suwannee River Water Management District 9225 C.R. 49

Project: DOLLAR GENERAL - SR 247 LAKE CITY

Page 10 of 10

Live Oak, Florida 32060 386.362.1001 or 800.226.1066 (Florida only)

cc: File Number: ERP10-0280

SECTION C

AS-BUILT CERTIFICATION (TO BE COMPLETED BY A PROFESSIONAL ENGINEER)

| I hereby certify that all components | of the surfacewater management sy | stem authorized |
|--------------------------------------|-------------------------------------|-----------------|
| under permit number | , issued | |
| for | in | County |
| have been built in substantial confo | rmance with the permitted plans and | design. |

It is further stated that the permittee has been furnished with instructions as to how the system is to be operated and maintained.

Signature of Engineer

Date Certification Made

Name and Florida Registration Number (Please print or type)

Company Name

Mailing Address

City, State, Zip Code

Phone Number

Project visited for final (As-built) inspection on: ______ Minor Field Changes: _____

[AFFIX SEAL]

Revised 2/8/00

| STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEMACE TREATMENT AND DISPOSAL SYSTEM APPLICATION FOR: III-0031 U-0021 DATE DEPARTMENT OF HEALTH ONSITE SEMACE TREATMENT AND DISPOSAL SYSTEM APPLICATION FOR: APPLICATION FOR: [] Existing System [] Abandomsent [] Holding Tank [] Innovative [] Temporary [] APPLICATION FOR: [] Abandomsent [] Holding Tank [] Innovative [] Temporary [] APPLICAT: Concept Development, LLC AGENT: Concept Development, LLC AGENT: Concept Development, LLC AGENT: Concept Development, CLC AGENT: Concept Development, SAUTHOR/TEED AGENT. VIII.ING ADDRESS: P.O. BOX 39 FT. WHITE, FL, 32038 TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHOR/TEED AGENT. STORE WAS CREATED OR PROFENT UNGENATION MAILING ADDRESS: PROPENTY TO REQUESTING CONSIDERATION OF THE DATE THE LOW HAS CREATED OR PLATTED (WAS DEVENTION FUT DE OCCEMENTATION OF THE DATE THE LOW HAS CREATED OR PLATTED (WAS DEVENTION FUT DE DOUBLINGTON OF THE DATE THE LOW HAS CREATED OR PLATTED (WAS DEVENTION FUT DE DOUBLINGTON OF THE DATE THE LOW HAS CREATED OR PLATTED (WAS DEVENTIAL [] PROVENTIAL [] DISTANCE TO SEWER: [] FT PROPERTY MOREASIS: SEVEN AVAILABLE AS PER 381.0065, F8? [Y N] DISTANCE TO SEWER: [] FT FULLDING INFORMATION [] RESIDENTIAL [] COMMENCIAL UNIT Type of No. BETABLISHED No. of Building Commercial/Institutional System Design No. Batablishme | and the second sec | | | and the second se | | |
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| Incorporated 64E-6.001, FAC | | | | | | ge 1 of 4 |

STATE OF FLORIDA DEPARTMENT OF HEALTH APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT Permit Application Number____//-0037

-Dollas GENERAL. ---- PART II - SITEPLAN -----

Scale: 1 inch = 40 feet.

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SERTATIONED

| Notes: | 1.6 2 | P. | 3.4 A | enrs | | |
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| Site Plan submitted Plan Approved_/ By | v: Roch De And Changes Mu | D T EH ST BE AP | Not Approv | | | DNTRACTOR _3/.// ealth Departmen |
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DH 4015, 08/09 (Obsoletes previous editions which may not be used) Incorporated: 64E-6.001, FAC (Stock Number: 5744-002-4015-6)

Page 2 of 4



Brian Kepner

From: Sent: To: Cc: Subject: Brian Crawford [brian@conceptcompanies.net] Monday, March 07, 2011 10:25 AM Brian Kepner Matt Cason; Al Tilly SR 247 Dollar General

Mr. Kepner,

During my discussions with Mr. Colson and representations to the county my intent with regards to this project was to apply for and hopefully obtain a permit from FDOT for the right in. The overall idea of that was to allow us to begin construction while pursuing a FDOT permit. This allowed us time to debate the issue as needed with FDOT without compromising the project. I would like to request for the permit to be issued but hold the certificate of occupancy until we have either been denied or approved by FDOT.

Thank you,

Brian Crawford Concept Companies Phone: 386.755.8887 Toll Free: 877.309.1029 Cell: 386.623.1154 Fax: 800.859.3572 brian@conceptcompanies.net

Gainesville Address: 3324 West University Ave Box # 218 Gainesville, Fl 32607

Lake City Address: 295 NW Commons Loop Suite 115-391 Lake City, FL 32055

Condition to be placed on issue of permit

| Post in a conspicuous place (Business Places Only) Building Inspector | ROPERTIES, LLC Total: | COLUMBIA COUNTY, FLORIDA Department of Building and Zoning Inspection This Certificate of Occupancy is issued to the below named permit holder for the building accordance with the Columbia County Building Code. Parcel Number 10-4S-16-02864-000 Use Classification COMM STORE Use Classification COMM STORE | OCCUPAUCY OVAUCY | |
|---|-----------------------|---|---------------------|--|
| Ing Inspector | A CALLER OF | | | |

| POST IN A CONSPICUOUS PLACE (Business Places Only) | Date: 05/10/2011 | Owner of Building HARPER DG PROPERTIES, LLC Location: 2181 SW CR 252-B, LAKE CITY, FL 32055 | Permit Holder BRIAN CRAWFORD | Use Classification COMM STORE | Department of Building and Z This Certificate of Occupancy is issued to the below name and premises at the below named location, and certifies that accordance with the Columbia County Building Code. Parcel Number 10-4S-16-02864-000 Bui | COLUMBIA COUNTY, FLORIDA | | |
|---|----------------------------|--|------------------------------|-------------------------------|---|--------------------------|---------|---------|
| | Joy Cur Building Inspector | Total: 517.20 | Waste: | Fire: 517.20 | nd Zoning Inspection low named permit holder for the building riffies that the work has been completed in ode. Building permit No. 000029236 | A N C Y | I CRAIN | うこうこうこう |
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