DATE 03/12/2012 Columbia County Bu	hilding Permit PERMIT
This Permit Must Be Prominently Posted o	n Premises During Construction 000029989
APPLICANT RICHARD KEEN	PHONE <u>365-5999</u>
ADDRESS 650 SW MAIN BLVD	<u>LAKE CITY</u> <u>FL</u> <u>32025</u>
OWNER GASTON & GLENDA MCCALL	PHONE <u>386-365-5999</u>
ADDRESS 414 SW MEMORIAL DRIVE	FORT WHITE FL 32038
CONTRACTOR JAMES JOHNSTON	PHONE <u>365-5999</u>
LOCATION OF PROPERTY 47 S, R WILSON SPRINGS RD, L .7 MILES ON THE LEFT	WILSN SPRINGS RD, R MEMORIAL DR
	IMATED COST OF CONSTRUCTION 100350.00
HEATED FLOOR AREA 1482.00 TOTAL AREA	
FOUNDATION CONCRETE WALLS FRAMED RO	DOF PITCH <u>8/12</u> FLOOR <u>SLAB</u>
LAND USE & ZONING AG-3	MAX. HEIGHT 35
Minimum Set Back Requirments: STREET-FRONT 30.00	REAR 25.00 SIDE 25.00
NO. EX.D.U. 0 FLOOD ZONE X PS	DEVELOPMENT PERMIT NO.
PARCEL ID 06-7S-16-04149-210 SUBDIVISION	WILSON SPRINGS COMMUNITY
LOT 10 BLOCK 2 PHASE 1-A UNIT	TOTAL ACRES 0.85
Culvert Permit No. Culvert Waiver Contractor's License Num	×
Culvert Permit No.Culvert WaiverContractor's License NumberEXISTING12-0095BK	ber Applicant/Owner/Contractor
Driveway Connection Septic Tank Number LU & Zoning	
COMMENTS: PROPERTY IN ZONE AE, SURVEY HAS PROPERTY	
FLOOD STAGE-STRUCTURES MINIMUM FLOOR ELEVATION MUS	
ELEVATION CONFIRMATION LETTER REQUIRED AT SLAB, EQUII	PMENT ABOVE 36' TO Check # or Cash 3924
FOR BUILDING & ZONING	G DEPARTMENT ONLY (factor/Slab)
Temporary Power Foundation	(looter/slab)
	G DEPARTMENT ONLY (footer/Slab) Monolithic date/app. by date/app. by
Temporary Power Foundation date/app. by Under slab rough-in plumbing Slab	Monolithic       date/app. by       Sheathing/Nailing
Temporary Power Foundation date/app. by Under slab rough-in plumbing Slab date/app. by Framing	date/app. by date/app. by
Temporary Power Foundation date/app. by Under slab rough-in plumbing Slab date/app. by Framing Insulation	Monolithic       date/app. by       Sheathing/Nailing       date/app. by
Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by         Framing       Insulation         date/app. by       date/	Monolithic       date/app. by       date/app. by       Sheathing/Nailing       date/app. by       date/app. by
Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       Insulation         date/app. by       date/         Rough-in plumbing above slab and below wood floor	Monolithic       date/app. by       Sheathing/Nailing       date/app. by
Temporary Power       Foundation         date/app. by       Under slab rough-in plumbing       Slab         date/app. by       Insulation         date/app. by       date/app.         Rough-in plumbing above slab and below wood floor       date/app.         Heat & Air Duct       Peri. beam (Lintel)	Monolithic       date/app. by       date/app. by       date/app. by       date/app. by       date/app. by       Electrical rough-in       te/app. by       D
Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation         date/app. by       date/         Rough-in plumbing above slab and below wood floor       date/         Heat & Air Duct       date/app. by         date/app. by       date/	Monolithic       date/app. by       date/app. by       date/app. by       date/app. by       date/app. by       Electrical rough-in       te/app. by       date/app. by
Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation         date/app. by       date/         Rough-in plumbing above slab and below wood floor       date/         Heat & Air Duct       date/app. by         Peri. beam (Lintel)       date/app. by         Permanent power       C.O. Final         date/app. by       date/	Monolithic       date/app. by       date/app. by       date/app. by       date/app. by       date/app. by       Electrical rough-in       te/app. by       D
Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       Insulation         date/app. by       date/         Rough-in plumbing above slab and below wood floor       date/         Heat & Air Duct       date/app. by         Peri. beam (Lintel)       date/app. by         Permanent power       C.O. Final         date/app. by       date/         Pump pole       Utility Pole       M/H tie dop	Monolithic
Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation         date/app. by       date/         Rough-in plumbing above slab and below wood floor       date/         Heat & Air Duct       date/app. by         Peri. beam (Lintel)       date/app. by         Permanent power       C.O. Final         date/app. by       date/         Pump pole       Utility Pole       M/H tie door	Monolithic         date/app. by         date/app. by         Sheathing/Nailing         date/app. by         date/app. by         Zapp. by         Electrical rough-in         te/app. by         date/app. by         date/app. by         Culvert         date/app. by         date/app. by
Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation         date/app. by       date/         Rough-in plumbing above slab and below wood floor       date/         Heat & Air Duct       date/app. by         date/app. by       date/         Permanent power       C.O. Final         date/app. by       date/         Pump pole       Utility Pole       M/H tie dor         date/app. by       by	Monolithic         date/app. by         date/app. by         date/app. by         date/app. by         date/app. by         date/app. by         Electrical rough-in         te/app. by         date/app. by
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Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation         date/app. by       date/         Rough-in plumbing above slab and below wood floor       date/         Heat & Air Duct       Peri. beam (Lintel)         date/app. by       Peri. beam (Lintel)         date/app. by       Quert date/         Pump pole       Utility Pole         date/app. by       M/H tie door         date/app. by       Rv         date/app. by       Rv         BUILDING PERMIT FEE \$       505.00       CERTIFICATION FEE         MISC. FEES \$       0.00       ZONING CERT. FEE \$       50.00         FLOOD DEVELOPMENT FEE \$       FLOOD ZONE FEE \$       25.00	Monolithic         date/app. by         gate/app. by         date/app. by         surcharge FEE \$         10.04         SURCHARGE FEE \$         10.04         FIRE FEE \$         0.00         WASTE FEE \$         0.00         WASTE FEE \$
Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation         date/app. by       date/app.         Rough-in plumbing above slab and below wood floor       date/app.         Heat & Air Duct	Monolithic
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Temporary Power	Monolithic
Temporary Power	Monolithic

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.