APPLICANT LISA BEACH	PHONE 386-623-2243
ADDRESS 238 SW IRWING GLEN	LAKE CITY FL 32024
OWNER RICHARD & LISA BEACH	PHONE 386-623-2243
ADDRESS 238 SW IRWING GLEN	LAKE CITY FL 32024
CONTRACTOR RICHARD & LISA BEACH	PHONE 3386-623-223
LOCATION OF PROPERTY 47 S. L WALTER AVE. R IRWI	NG GLN. EAST ON LEFT BEFORE
"Y" IN ROAD	
TYPE DEVELOPMENT UTILITY POLE ES	STIMATED COST OF CONSTRUCTION 0.00
HEATED-FLOOR AREA TOTAL AR	HEIGHT STORES
FOUNDATION WALLS	ROOF PITCH FLOOR
LAND USE & ZONING	MAX, HEIGHT
Minimum Set Back Requirments: STREET-FRONT	REAR SIDE
NO, EX.D.U. 1 FLOOD ZONE	
PARCEL ID 02-5S-16-03407-002 SUBDIVISIO	DN SHERROD S/D UNREC
LOT 2 BLOCK PHASE UNIT	TOTAL ACRES 2.14
OWNER	volina R. Beach
Culvert Permit No. Culvert Waiver Contractor's License Nu	
EXISTING X19-031	TH N
Driveway Connection Septic Tank Number 1.0 & Zoning chec	sked by Approved for Issuance New Resident Time/STUP No.
COMMENTS: NEW POWER SERVICE TO SHED	
	Check # or Cash CASH
EOP PUIL DING \$ 70M	
ON BUILDING & ZUNI	NIC DEDARTMENT ONLY
	NG DEPARTMENT ONLY (footer/Slah)
Temporary Power Foundation	Monolithic
Temporary Power Foundation date/app. by	Monolithic date/app. by
Temporary Power Foundation	Monolithic
Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Insulation	Monolithic  date/app. by  Sheathing/Nailing
Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Insulation  date/app. by	Monolithic    date/app. by   date/app. by     Sheathing/Nailing   date/app. by     ate/app. by   date/app. by
Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Insulation  date/app. by  Rough-in plumbing above slab and below wood floor	Monolithic  date/app, by  Sheathing/Nailing  date/app, by  date/app, by  Electrical rough-in
Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Insulation  date/app. by  Rough-in plumbing above slab and below wood floor	Monolithic  date/app, by  Sheathing/Nailing  date/app, by  ate/app, by  Electrical rough-in  date/app, by
Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Insulation  date/app. by  Rough-in plumbing above slab and below wood floor	Monolithic    date/app. by   date/app. by     Sheathing/Nailing   date/app. by     ate/app. by     Electrical rough-in     date/app. by     Da
Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  Pruming date/app. by  Rough-in plumbing above slab and below wood floor  Heat & Air Duct Peri, beam (Line date/app. by  Permanent power C.O. Final	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by     Under slab rough-in plumbing   Slab     date/app. by     Framing   Insulation     date/app. by     Rough-in plumbing above slab and below wood floor     Heat & Air Duct   Peri_beam (Line     date/app. by     Permanent power   C.O. Final     Date/app. by     Date   C.O. Final     Date   C.O. Final     C.	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by     Under slab rough-in plumbing   Slab     date/app. by     Pruming   Insulation     date/app. by   Occupance     Rough-in plumbing above slab and below wood floor     Heat & Air Duct   Peri, beam (Line     date/app. by     Permanent power   C.O. Final     date/app. by     Pump pole   Utility Pole   M/H tie	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by     Under slab rough-in plumbing   Slab     date/app. by     Framing   Insulation     date/app. by   Occupance     Rough-in plumbing above slab and below wood floor     Heat & Air Duet   Peri, beam (Line     date/app. by     Permanent power   C.O. Final     date/app. by     Pump pole   Utility Pole   M/H tie.	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by     Under slab rough-in plumbing   Slab     date/app. by     Framing   Insulation     date/app. by   Odd   Rough-in plumbing above slab and below wood floor     Heat & Air Duet   Peri, beam (Line     date/app. by     Permanent power   C.O. Final     date/app. by     Pump pole   Utility Pole   M/H tie     date/app. by     Reconnection   RV	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by     Under slab rough-in plumbing	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by     Under slab rough-in plumbing   Slab     date/app. by     Pruming   Insulation     date/app. by   Insulation     date/app. by     Rough-in plumbing above slab and below wood floor     Heat & Air Duct   Peri, beam (Line     date/app. by     Permanent power   C.O. Final     date/app. by     Pump pole   Utility Pole   M/H tie     date/app. by     Reconnection   RV     date/app. by     BUILDING PERMIT FEE \$ 0.00   CERTIFICATION FA	Monolithic    date/app. by   date/app. by
Temporary Power	Monolithic    date/app. by   date/app. by
Temporary Power Foundation    date/app. by	Monolithic    date/app. by   date/app. by
Temporary Power	Monolithic  date/app. by  Sheathing/Nailing  date/app. by  Electrical rough-in  date/app. by  Death date/app. by  Culvert  date/app. by  Culvert  date/app. by  Re-roof  date/app. by  Re-roof  Culvert  date/app. by  Re-roof  Culvert  Culv
Temporary Power	Monolithic  date/app. by  Sheathing/Nailing  date/app. by  Electrical rough-in  date/app. by  Death date/app. by  Culvert  date/app. by  Culvert  date/app. by  Re-roof  date/app. by  Re-roof  Culvert  date/app. by  Re-roof  Culvert  Culv

Columbia County Building Permit

DATE 04/08/2019

PERMIT

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.