	Columbia County B This Permit Must Be Prominently Posted			MIT 86540
APPLICANT CHRIS TA			352.949.9072	00540
ADDRESS 425	SE STARDUST PL	LAKE CITY	(1)73 9203	2024
	L & LEIGH ANN FLOWERS	- Continue Company of the Continue Continu	886.454.8147	
ADDRESS 207	NE CONDOR GLEN	HIGH SPRINGS	FL 32	2643
CONTRACTOR CHI	RISTOPHER TANNER	PHONE :	352.949.9072	
LOCATION OF PROPER	TY 441-S TO SPRIE LOOP RD,(OLI	ENO ST. PARK),EAST ON I	BIBLE CAMP	
	RD, GO 8/10 OF A MILE TO JIN	HALEY,TL TO CONDOR	TR ON R.	
TYPE DEVELOPMENT	DETACHED GARAGE/UTIL ES	TIMATED COST OF CONS	TRUCTION 35000.0	0
HEATED FLOOR AREA	TOTAL ARI	EA 2940.00	HEIGHT STO	RIES
FOUNDATION CONG	WALLS FRAMED	ROOF PITCH 6'12	FLOOR CON	С
LAND USE & ZONING	A-3	MAX. H	EIGHT	
Minimum Set Back Requi	20000	31.000 Mills 1851 Mills	5-2-3 (ASSENTAN)	5.00
•			_	
NO. EX.D.U. 1	FLOOD ZONE SX	DEVELOPMENT PERMIT		
PARCEL ID 35-6S-17-	.09859-819 SUBDIVISIO	N HAWKS RIDGE		-
LOT 19 BLOCK	PHASE UNIT	TOTAL	ACRES	
	CBC1261700	/ lauce V N	nuv	
Culvert Permit No.	Culvert Waiver Contractor's License Nu	1	plicant/Owner/Contractor	
EXISTING	18-0048 LC	TC	<u>N</u>	
Driveway Connection	Septic Tank Number LU & Zoning check	ked by Approved for Issuar	nce New Resident Time	e/STUP No.
COMMENTS: NOC ON	FILE.			
			heck # or Cash 1498	
			heck # or Cash 1498	
	FOR BUILDING & ZONII		NI V	eter/Slab)
Temporary Power	Foundation	NG DEPARTMENT O	NLY (foo	
	date/app. by		NLY (foo	pp. by
Temporary Power  Under slab rough-in plum	date/app. by	NG DEPARTMENT O	NLY (foo	pp. by
Under slab rough-in plum	Foundation Slab Slab Insulation	date/app. by	NLY (foo	pp. by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by	date/app. by  date/app. by  ate/app. by	Monolithicdate/aSheathing/Nailing	pp. by
Under slab rough-in plum  Framing	Foundation Slab Slab slab and below wood floor Foundation Slab slab and below wood floor Foundation slab and below wood floor slab slab and below wood floor slab	date/app. by  date/app. by  te/app. by  Elect	Monolithic date/a Sheathing/Nailing rical rough-in	pp. by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  Peri. beam (Lint	date/app. by  date/app. by  ate/app. by  Elect date/app. by	Monolithic date/a Sheathing/Nailing rical rough-in	pp. by date/app. by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  slab and below wood floor  Peri. beam (Lint date/app. by	date/app. by  date/app. by  ate/app. by  Elect date/app. by  date/app. by	Monolithic date/a Sheathing/Nailing rical rough-in date/a	pp. by  date/app. by  app. by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final	date/app. by  date/app. by  ate/app. by  Elect date/app. by  date/app. by	MLY (foo  Monolithic	date/app. by app. by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie desired.	date/app. by  date/app. by  ate/app. by  Elect date/app. by  date/app. by	Monolithic	pp. by  date/app. by  app. by  pp. by  . by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  slab and below wood floor  Peri. beam (Lint date/app. by  Littlity Pole M/H tie of date/app. by	date/app. by  date/app. by  date/app. by  Elect date/app. by  date/app. by  date/app. by	Monolithic date/a Sheathing/Nailing rical rough-in date/appole Culvert date/app nd plumbing da	date/app. by app. by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie desired.	date/app. by  date/app. by  date/app. by  Elect date/app. by  date/app. by  date/app. by	Monolithic	pp. by  date/app. by  app. by  pp. by  pp. by  te/app. by
Under slab rough-in plum  Framing	Foundation  date/app. by  Ding Slab  date/app. by  Insulation  pp. by date/app. by  Slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie of date/app. by  RV  date/app. by	date/app. by  date/app. by  tte/app. by  Elect date/app. by	Monolithic date/a Sheathing/Nailing rical rough-in date/a Pool date/app nd plumbing da Re-roof	pp. by  date/app. by  app. by  pp. by  pp. by  te/app. by
Under slab rough-in plum  Framing	Foundation  date/app. by  Ding Slab  date/app. by  Insulation  pp. by date/app. by  Slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie of date/app. by  RV  date/app. by  Slab All Control  Remark All Control  Remar	date/app. by  date/app. by  Elect date/app. by	Monolithic date/a Sheathing/Nailing date/a  rical rough-in date/a  Pool date/app nd plumbing da  Re-roof date/a	pp. by  date/app. by  app. by  pp. by  te/app. by
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie of date/app. by  RV  date/app. by  \$ 175.00 CERTIFICATION FE  ZONING CERT. FEE \$ 50.00	date/app. by  Description of the property of the prope	Monolithic date/a Sheathing/Nailing rical rough-in date/app  Pool date/app  Culvert date/app  Ind plumbing date/app  SURCHARGE FEE \$  WASTE FEE \$	date/app. by  date/app. by  app. by  pp. by  te/app. by  14.70
Under slab rough-in plum  Framing	Foundation  date/app. by  bing Slab  date/app. by  Insulation  pp. by date/app. by  Slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie of date/app. by  RV  date/app. by  \$ 175.00 CERTIFICATION FE	date/app. by  columns, blocking, electricity a  date/app. by  CE\$ 14.70  D FIRE FEE\$ 0.00  CULVERT FEE\$	Monolithic date/a Sheathing/Nailing rical rough-in date/app  Pool date/app  Culvert date/app  Re-roof date/a  SURCHARGE FEE \$	date/app. by  date/app. by  app. by  pp. by  te/app. by  14.70
Under slab rough-in plum  Framing	Foundation  date/app. by  oing Slab  date/app. by  Insulation  pp. by date/app. by  Slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie of date/app. by  RV  date/app. by  \$ 175.00 CERTIFICATION FE  ZONING CERT. FEE \$ 50.00	date/app. by  date/app. by  Elect date/app. by  date/app. by  date/app. by  date/app. by  date/app. by  date/app. by  Countricity and date/app. by	Monolithic date/a Sheathing/Nailing date/a  rical rough-in date/app  Pool date/app  Culvert date/app  nd plumbing da  Re-roof date/a  SURCHARGE FEE \$  WASTE FEE \$  TOTAL FEE	pp. by date/app. by app. by pp. by te/app. by 14.70
Under slab rough-in plum  Framing	Foundation  date/app. by  Ding Slab  date/app. by  Insulation  pp. by date/app. by  Slab and below wood floor  Peri. beam (Lint date/app. by  C.O. Final  ate/app. by  Utility Pole M/H tie of date/app. by  RV  date/app. by  \$ 175.00 CERTIFICATION FE  ZONING CERT. FEE \$ 50.00  DP & FLOOD ZONE FEE \$  TO THE REQUIREMENTS OF THIS PERMITY THAT MAY BE FOUND IN THE PUBLIC PLICABLE STATE OR FEDERAL PERMITS	date/app. by  date/app. by  Elect date/app. by  date/app. by  date/app. by  date/app. by  date/app. by  date/app. by  Countricity and date/app. by  date/app. by  date/app. by  Countricity and date/app. by  Countricity and date/app. by  EE\$ 14.70  Countricity and date/app. by  Countricity and date/app. by  EE\$ 14.70  Countricity and date/app. by	Monolithic date/a Sheathing/Nailing date/a  rical rough-in date/app  Pool date/app  Culvert date/app  nd plumbing da  Re-roof date/a  SURCHARGE FEE \$  WASTE FEE \$  ONAL RESTRICTIONS APITY	date/app. by  date/app. by  app. by  pp. by  te/app. by  14.70  254.40

**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.