

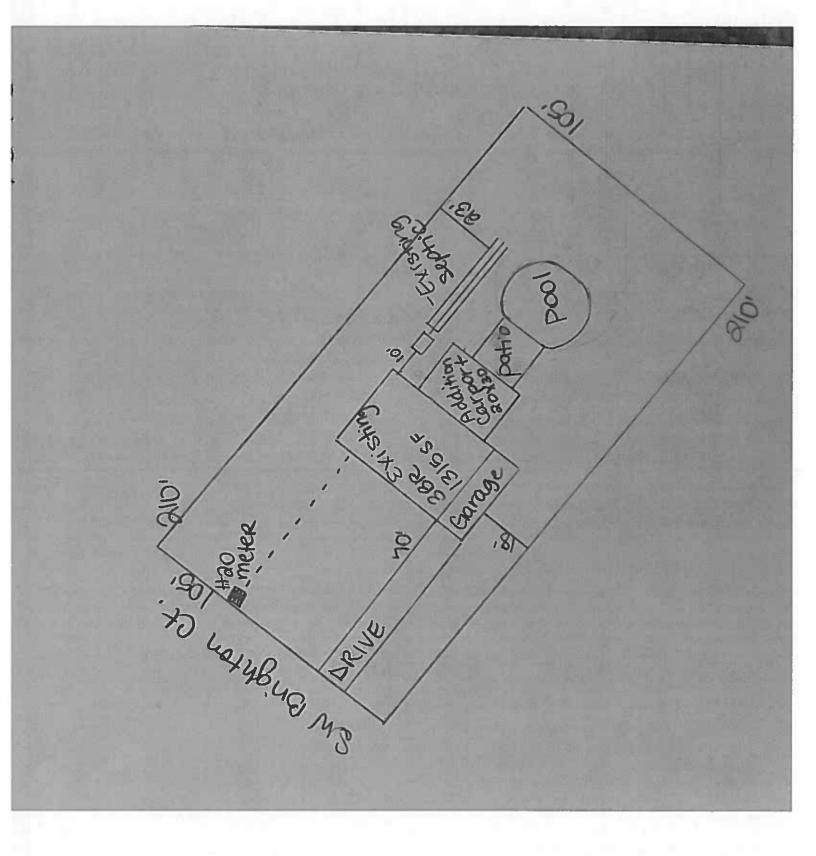
Town of Fort White P.O. Box 129 Fort White, FL 32038 386-497-2321 Fax: 386-4974946

APPLICATION FOR BUILDING PERMIT/COMPLIANCE

\$50.00 FEE Party 3/20/27
FILE No RECPT No COS' SO W
Applicant's Name: Kelly BISHOP Phone: 3510-123-21051 Address: 110 5W Brighton Ct. Ft. White Ft. 37038
Owner's Name: Same Phone: Same
Address: Seml
Contractor's Name: Elite BuilDings
Address: 4LOS NW Real Terr. Lake City
******Location of property: 04059-2101 (34-65-16-04059-26)
*****Type of development: Open Calpart
Land use & zoning: RSF & 35F/10S 15 Rear 10 5ide
Minimum set-back: Street-front/side 7100 rear 7100 side 700
Legal Description (acres): 451 ACKES LOT 11 BIKD HOLLINGSWOFTZ
FSTATES
I certify that all work will be performed to meet the standards of all laws regulating construction in this jurisdiction and that all the foregoing information is accurate and all work will be done in compliance with all laws regulating construction and zoning.
RADIGNOP Contractor's
License Number Applicant/Owner Contractor
by Reviewing Clerk 130005 Date Approved

*****IF PROPERTY IS NOT OWNED BY APPLICANT, A STATEMENT FROM THE OWNER AUTHORIZING USE OF PROPERTY FOR THE TYPE OF DEVELOPMENT STATED ON THIS APPLICATION WILL BE REQUIRED.

File No.	Town of Fort White Building Compliance Check List
Name of Applicant KULL BiSNOD	
Address 1101 SW Brighton C	4. F4. WWHE FL 32038
Phone 3810-1023-21057	
Physical location of site and current zoning 141	BIK.D HOLLINGSWOFTE EST.
Type of Construction (X) New () remodel/re	
Describe Construction Motall Open Co	riport
() Property will () will not require potable fresh warprivate well () Property will () will not require Health Dept. Sail () Property will () will not require the beauty () Property will () will not require the beauty () Property will () will not require potable fresh warprivate well () Property will () will not require potable from the beauty () Property will () will not require approval of solid () Property will () will not require approval of solid () Property will () will not require permit for infill () Property will () will not require permit for infill () Property will () will not require permit for infill () Property will () will not require permit for infill () Property will () will not require permit for infill ()	RWMD for water use/runoff permit. ver road right of way from: Town of Fort White nitary WasteWater Permit. ater supply from: e municipal water works. ve elevation (crown) of roadway. d waste removal facilities.
Applicant understands that a copy of the Town of must be taken to Columbia County Building Depa of building permit. Certification of land use or zo is NOT a building permit. (1) Other steps required for Building Compliance responsible for submitting a copy of the Coto the Town of Fort White.	artment for application and issuance oning by the Town of Fort White g: Property Owner will be
The applicant and Town of Fort White Clerk's Office and the information is true and correct.	e have reviewed the foregoing information
Signature of Applicant 4189185 Date	Signature of Reviewing Clerk Compliance given to applicant on



- 1. Building height shall be measured from the height of the curb, or from the mean ground level if no curb level has been established, to the top plate of the building.
- 2. Calculation of maximum height shall not include appurtances or attachments such as chimneys, elevator shafts, antennas, decorative architectural features, steeples, air conditioning equipment enclosures, cupolas, weather vanes, and other similar minor building features. All appurtenances or attachments that are exempt for purposes of calculating the maximum building height shall not be habitable.
- 3. The following structures shall not be subject to height limits: telecommunications towers, flagpoles, radio towers, and Town-owned water towers.

Table 2.02.03.1 Standards for Building Heights and Setbacks

Zoning	Maximum	Minimum Setback (ft.)			
District Building Height	Front	Side	Side, Street	Rear	
A	35	30	25	25	25
RSF-2	35	25	10	10	15
RSF-4	35	20	10	10	15
CN	35	25	10	10	15
DD	65	0	0	0	0
CG	35	20	10	10	15
I =	35	20	10	10	15
PD	Defined by PD	Defined by PD	Defined by PD	Defined by PD	Defined by PD