24 West Landing, Sanford NC 27332 Project Narrative/Site Plan

Dear Sir, Ma'am,

Please find my Project Narrative and Site Plan below.

<u>Project Narrative</u>: I am installing a new Hewitt boat lift and canopy in my boat slip. The overall dimensions for the lift and canopy are 10 feet wide x 25 feet long. The boat lift is powered by a sealed 220 Volt (12 Amp) motor. I am requesting approval for the lift, canopy, motor, and appropriately wired 220 V outlet and a separate 110 V line outlet. Both outlets will be GFCI protected. All the work will be done by a certified electrician and any required outlets, etc will be mounted 2 feet above Base Flood Elevation (BFE). The 220V outlet powers the lift motor and the 110V outlet is to power a pre-existing outdoor light. The previous 110V line was inadvertently cut to the pre-existing light and needs to be properly repaired. Both lines will be run underground in appropriate electrical conduit approximately 70 feet from the junction box at the corner of the house and will be GFCI protected.

<u>Site Plan</u>: Please find attached Harnett County GIS parcel with the location of the boat slip dock area circled. Motor and outlets (2) will be properly mounted on the Northeast canopy post above the pre-existing dock structure. Overall dimensions of the boat slip are 10'6" x 23'. Overall lift (and canopy) dimensions are 10'x25'.

If you need any other information please feel free to contact me.

Respectfully,

Paul Pepe, Lt Col, USAF

24 West Landing Sanford, NC 27332

910-709-0078