Donna Johnson

From:

Katie Caummisar <katie@bluewavedeployment.com>

Sent:

Friday, April 13, 2018 10:55 AM

To:

Donna Johnson

Subject:

Verizon Tower MODs Application- 101 Cypress Drive, Spring Lake, NC 28390- (Verizon

320262- Mcleod_Creek)

Attachments:

STAMPED PDF. VERIZON 320262 MCLEOD_CREEK ATC-280360 PALMETTO DR NC, NC

(12459783).AE(CD).REV0.pdf; STAMPED_PDF_Verizon_Wireless_280360 _Palmetto_Dr_Nc-_NC_OAA724543_C2_01_PE_Letter.pdf; Verizon 320262-

Mcleod_Creek- ATC 280360- Palmetto Dr NC- Harnett County NC- Land Use App-Signed.jpg; Verizon 320262- Mcleod_Creek- ATC 280360- Palmetto Dr NC- Harnett

County NC- Communications Collo App (Zoning).pdf

Follow Up Flag:

Follow up

Flag Status:

Flagged

Donna, Verizon is looking to replace some antennas to the cell tower located at the above referenced address. Please see the attached collo application, land use application, one set of CDs, and a copy of the structural analysis. I am putting a check in the mail today in the amount of \$1,000 for the review fee. Please let me know if you have any questions or need anything else.

Katie Caummisar | BlueWave Deployment

Phone 502 439-2950 <u>Katie@bluewavedeployment.com</u> 13804 Lake Point Circle, Unit 101 Louisville, KY 40223



April 13, 2018

Harnett County Planning ATTN: Donna Johnson PO Box 65 Lillington, NC 27546

Re: Permit needed for Equipment upgrade at cell tower

Donna,

I am working with Verizon. They are looking to replace some antennas on an existing cell tower located at 101 Cypress Drive, Spring Lake, NC in Harnett County. Enclosed please a check in the amount of \$1,000 for the review fee. I have already emailed you a copy of the applications, CDs, and SA for review. Please let me know if you need anything else for approval.

Sincerely,

Katie Caummisar

Site Acquisition Rep.

Katie@bluewavedeployment.com

502-439-2950

DATE HUL

HARNETT COUNTY NO CENTRAL PERMITTING PO DOX 45 THE FLOY OF ACT 205-26

13804 Lake Point Circle, Unit 101 Louisville, KY 40223 502-439-2950 Cell 502-849-0449 Fax