ADDENDUM #3

North Hancock Road Extension Phase IIIA and IIIB
Project No. 2014-11
Bid No. 14-0030

This addendum is being issued to make the following changes, corrections, clarifications and additions to the bidding document. The information in this addendum modifies and changes the original bidding documents and takes precedence over the original documents. **Receipt of this addendum shall be acknowledged by the bidder by signing and dating the appropriate line on page W-10 of the bid proposal**. Failure to acknowledge this addendum may preclude consideration of the bid proposal for award.

Lake County will extend the question period until Friday September 5, 2014 at 5:00 p.m.

Questions and Answers:

Q1. There is an existing barb wire fence shown in the plans that interacts with the ROW from along the multi-use path station 801+00 to 810+00 which continues along the power line easement and coming back into the ROW around station 218+00. Is this fence to be relocated to the eastern ROW along the multi-use path (801-810) and then from +/- station 203+00 to 219+00?

A1. Contractor should bid to remove the fence in these areas. The landowner is aware of the proposed fence removal and will be installing new fence along the temporary easement line.

Q2. At station 266+50 the cross-sections show the existing road several feet below the existing contour. Please advise which existing elevation is correct.

A2. It is Lake County's intent to mill 1" of existing pavement up to STA 265+00. From STA 265+00 to 269+58.61, contractor should bid to reconstruct this roadway per Addendum #2 revised plans.

Q3. The cross-sections appear to show a new sidewalk being constructed at 267+00 to 268+00, however, the plan view does not show a new sidewalk being constructed in this area. Please advise.

A3. On sheet 25 from STA 267+00 to 268+00 disregard the new sidewalk. It is Lake County's intent to leave the existing sidewalk and the slope shall be graded to the back of proposed curb.

Terry Scott 9-4-14

Terry Scott, Construction Inspector Supervisor