PROJECT REFERENCE NO. THE PURPOSE OF THIS ADDENDUM WAS TO COMBINE PARCEL 47 INTO 46 AND CHANGE THE OWNER'S NAME. THE RIGHT OF WAY WAS REMOVED AND A TEMPORARY CONSTRUCTION EASEMENT WAS ADDED ON PARCEL 46 AND PARCEL 49. AN EXISTING PRIVATE ROAD EASEMENT WAS ADDED. THE PERMANENT UTILITY EASEMENT I\_5987A RW13A Location and Surveys ON PARCEL 48 WAS REVISED. MATCHLINE -Y2- STA. 25+00 SEE SHEET RW33A NAD 83/NA 2011 NCDOT LOCATION AND SURVEYS DIVISION 6 FIELD OFFICE ERNESTINE PARKER DB 640 PG 734 MB 29 PG 149 PROJECT SURVEYOR (50) RACHEL ESTHER PAUL PRIDGEN, ET AL DB 640 PG 728 +07.00-Y2-DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED R/W WAS REMOVED AND TEMPORARY CONSTRUCTION EASEMENT WAS ADDED. CULTIVATED KAREN PAUL OBERSHEA DB 1359 PG 846 LARRY PRIDGEN & RACHEL PRIDGEN DB 1802 PG 240 MB 29 PG 149 MB 35 PG 151 EXISTING PRIVATE ROAD EASEMENT WAS ADDED. DB 640 PG 736 CULTIVATED MB 29 PG 149 -DR3 - POT Sta. 10 + 00.00 EX RW, 95.53' $+38.25-Y2- \triangle = 85^{\circ}00'00.00''$ EX R/W, 156.58' RACHEL ESTHER Paul Pridgen, et al DB 640 PG 728 SHE SEE S CONC BARRIER WALL 0 0 0 0 1-95 SB 37' BST 0 S S 1-95 NB 47' BST CONC BARRIER WALL PERMANENT UTILITY EASEMENT WAS ALTERED. HINE X X X X +37.66-Y2-EX R/W, 140.48' EX R/W, 138.35' EX R/W, 142.53' EX R/W, 131.39' +13.25-Y2-/ (45) EX R/W, 120.31' KAREN PAUL OBERSHEA JOYCE THOMAS BROADWELL WILL 14-E PAGE 451 MB 35 PG 151 NOTES: (52) 1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT KAREN PAUL OBERSHEA DB 2011 PG 341 MB 35 PG 151 THE LOCATION AND SURVEYS UNIT. 2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM. 3. RIGHT OF WAY MONUMENTATION ESTABLISHED FEB. 10, 2022 TO FEB. 14, 2022. /101.5′ I, Keith E. Honeycutt, certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:10,000 (Class A). Field work was performed from Feb. 10, 2022 to Feb. 14, 2022, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC PI Sta 33+89.51 56.1600 as applicable.  $D = 4^{\circ} 18' 28.6'$ This 17th day of March, 2022. L = 354.01'Keith E. Moneychu MATCHLINE -Y2- STA. 34+00 SEE SHEET RW34A Professional Land Surveyor L-4169 R = 1,330.00L-4169 DS = 60 mph