

SYSTEMS MANAGEMENT ENGINEER AT (910) 341–4676 TO ARRANGE FOR THE CITY TO PROGRAM THE

WORK IS NOT COMPLETE UNTIL THE SIGNAL SYSTEM IS BACK UP AND FUNCTIONAL

NEW FIELD ETHERNET SWITCHES WITH THE NECESSARY NETWORK CONFIGURATION DATA, INCLUDING BUT NOT LIMITED TO:

MANAGEMENT ENGINEER AFTER ALL WORK IS PERFORMED TO ENSURE THAT ALL FIBER CIRCUITS ARE FUNCTIONING PROPERLY.

AND JUNCTION BOXES WEST OF THIS JUNCTION BOX. FILL HOLES WITH APPROVED MATERIAL. ABANDON EXISTING CONDUITS.

THE PROJECT IP ADDRESS, DEFAULT GATEWAY, SUBNET MASK AND VLAN ID INFORMATION. NOTIFY THE SIGNAL SYSTEMS

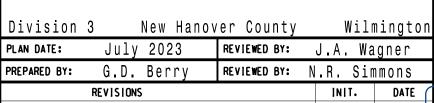
8. CUT EXISTING 12-FIBER AT THE EXISTING JUNCTION BOX. ENSURE 50' STORAGE REMAINS. REMOVE EXISTING 12-FIBER CABLE

HNTB NORTH CAROLINA, P.C.
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COMMUNICATIONS CABLE AND OR SOFESSION



CONDUIT ROUTING PLANS



CADD Filename: U6202 SCP-04.dqn

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** ACINEE!

PROJECT REFERENCE NO.

SCALE N/A