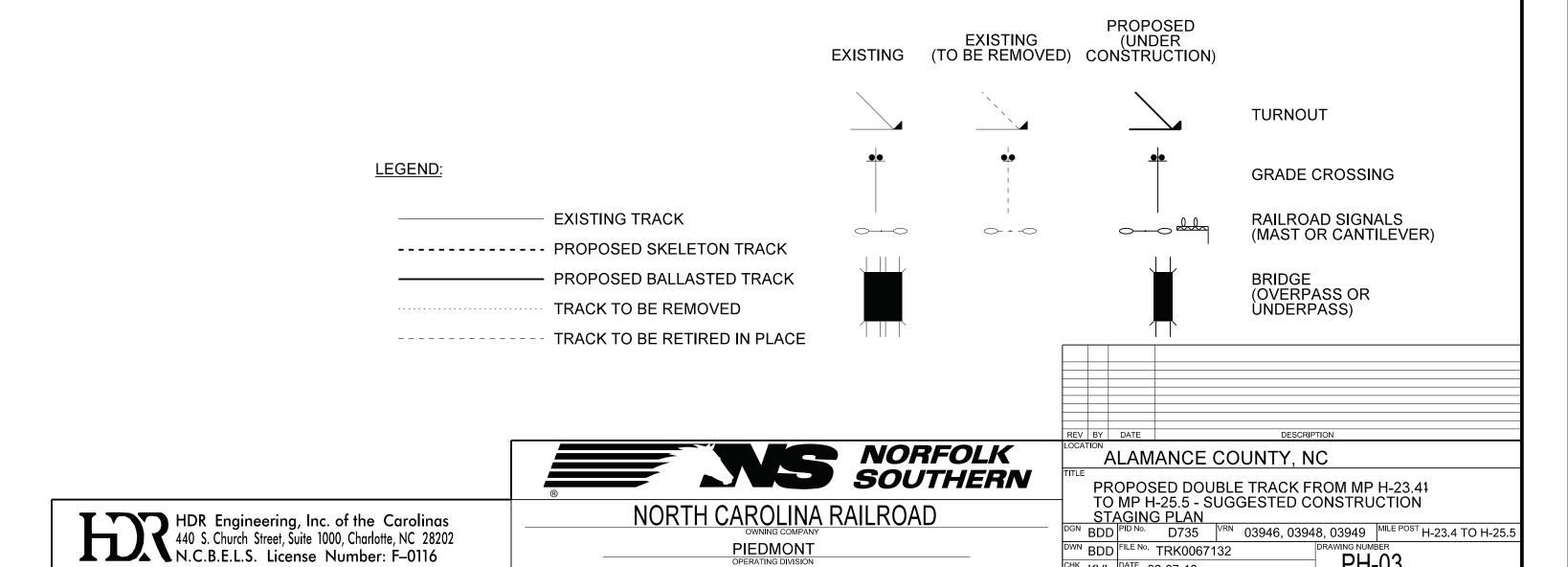


## PHASE 3 - CONSTRUCT FINAL MAINLINE TRACK (-ML-)

- 1. CUT AND THROW EXISTING TEMPORARY CONNECTION TRACK.
- 2. REMOVE TEMPORARY CURVE AND CONNECT -ML- CURVE 2 TO NEW MAINLINE TRACK (-ML-); RETIRE EXISTING MAINLINE TRACK IN PLACE BETWEEN STA. 1216+00 ± AND 1245+00 ±.
- 3. SHIFT EXISTING MAINLINE TRACK BETWEEN STA. 1166+74 AND 1202+28 .
- 4. PLACE BALLAST BY TRAIN ON NEW MAINLINE TRACK BETWEEN STA. 1166+74 ± AND 1248+96; TRAINS WILL THEN OPERATE ON NEW MAINLINE TRACK.

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OFFICE OF THE CHIEF ENGINEER - DESIGN AND CONSTRUCTION - ATLANTA, GA

CHK KVL DATE 06-07-13