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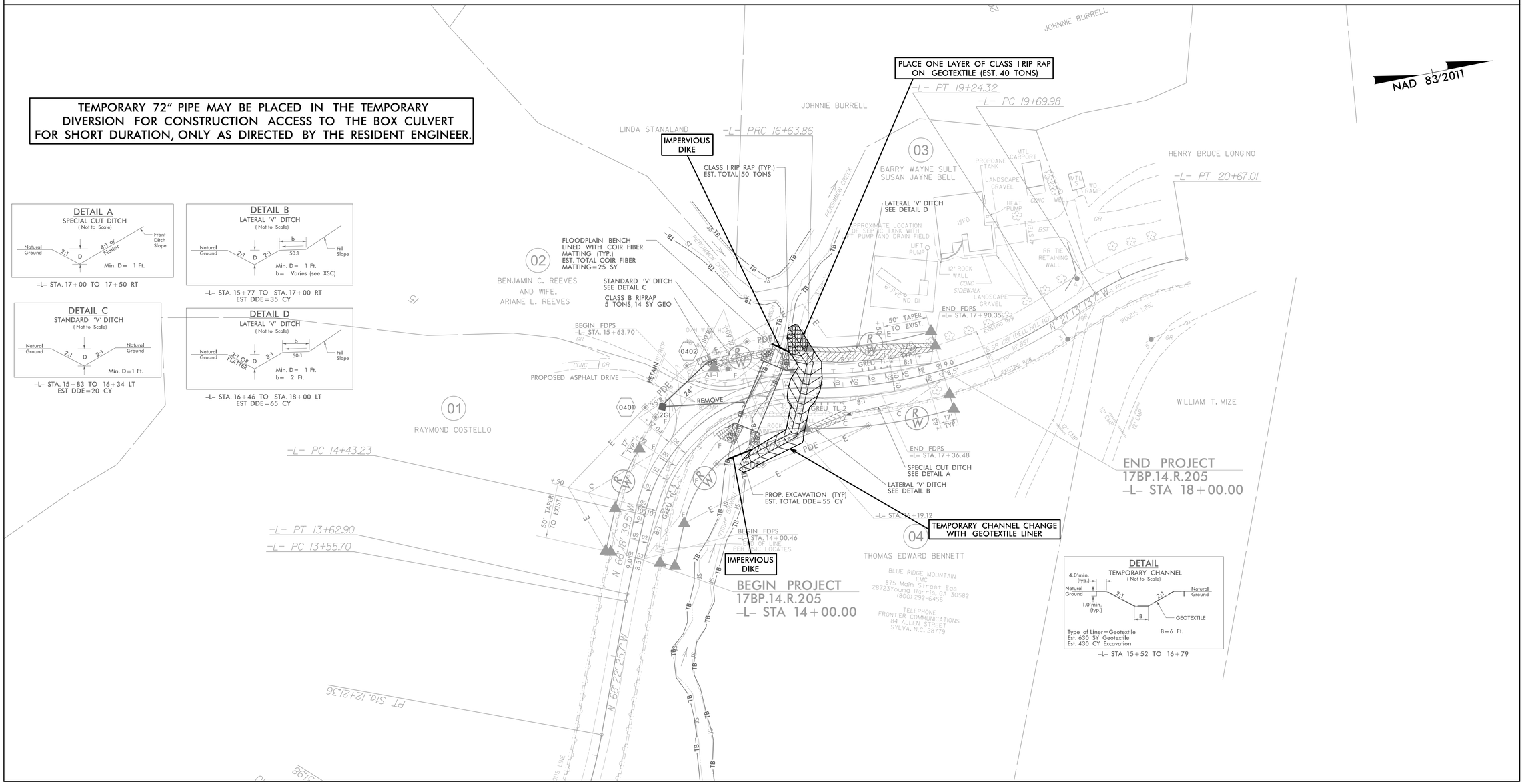
CULVERT CONSTRUCTION SEQUENCE STA. 16+19 –L–

PROJECT REFERENCE NO.	SHEET NO.
17BP.14.R.205	EC-05/CONST.4
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

1. Close SR 1127 (Bell Hill Rd) to traffic as shown in traffic management plans.
2. Install perimeter erosion control devices as shown on EC–04.
3. Install impervious dikes and temporary channel change with liner, diverting flow.
4. Remove existing bridge over "Trish" Branch.
5. Install proposed 20'–11" x 6'–1" Aluminum Box Culvert and any necessary inlet/outlet improvements.
6. Remove impervious dikes and temporary channel change with liner, allowing flow through proposed culvert.
8. Remove any remaining speciall stilling basin(s) and complete roadway construction.