

\$PL07

B-206-F1 (Use with M-206-2) Bridge rails not shown ۵ Geocomposite Drain (To limits of Flow-Fill) (Typ) Flow-Filter Material (Class B) Min_1 0 0 SECTION Designer/Detailer: Update to show phasing as required. NOTES: 1. The maximum lift thickness for Structure Backfill (Flow-Fill) shall be 3 feet. Additional layers shall not be placed until the Structure Backfill (Flow-Fill) has lost sufficient moisture to be walked on without indenting more than 2 inches. 2. Payment will be made under Item 206 Structure Backfill (Flow-Fill) and shall include the cost for polystyrene or cardboard void, Geocomposite Drain, 6 Inch Perforated Pipe Underdrain, and Subsurface Drain Dutlet (6" non-perforated pipe). 3. Installation of Pipe Underdrain, Subsurface Drain Dutlet, and Geocomposite Drain will conform to the Construction requirements of Section 605.03, 605.06 and 605.04, respectively. Project No./Code STRUCTURE BACKFILL (FLOW-FILL) Project Number XXXXXXXX Structure X-XX-XX Code Numbers XXXXXXXX X-XX-XX Sheet Number

BRIDGE

Subset Sheets: BXX of XXX