DETAIL #18 CURBLINE OR EOP_ 12' (EDGE OF PAVEMENT) MINIMUM 3' OR LESS 3' OR LESS SURFACE TO BE MILLED AT A PAVEMENT **PAVEMENT** DEPTH OF 2" AND RESURFACED TO BE TO BE WITH 2" OF HMA 9.5M64 RECONSTRUCTED RECONSTRUCTED 8" THICK HMA 19M64 BASE HMA 19M64 BASE COURSE TACK COAT -COURSE STRAIGHT SAW CUT -EXISTING PAVEMENT (TYP.) 2" HMA 9.5M64 SURFACE COURSE 9" HMA 19M64 7" HMA 19M64 BASE COURSE BASE COURSE POLYMERIZED 8" DENSE GRADED 8" DENSE GRADED \ POLYMERIZED -JOINT POLYMERIZED AGGREGATE BASE AGGREGATE BASE ADHESIVE JOINT JOINTCOURSE ADHESIVE COURSE ADHESIVE BACKFILL WITH DENSE GRADED BACKFILL WITH DENSE GRADED AGGREGATE AGGREGATE (DGA) OR RECYCLED (DGA) OR RECYCLED CONCRETE AGGREGATE CONCRETE AGGREGATE (RCA); MAXIMUM (RCA); MAXIMUM COMPACTED THICKNESS OF EACH LAYER SHALL NOT EXCEED 8" THICK COMPACTED THICKNESS OF EACH LAYER SHALL NOT EXCEED 8" THICK PIPELINE WARNING TAPE PROPOSED UTILITY MAIN PIPELINE WARNING TAPE PROPOSED UTILITY MAIN -NOTES: COVER & BEDDING MATERIAL 1. 95% COMPACTION REQUIRED. A. NATURAL GAS (SAND) [CERTIFICATION UPON REQUEST] B. SANITARY SEWER (%" BROKEN STONE) C. WATER (¾" BROKEN STONE OR DGA) 2. BACKFILLING WITH EXCAVATED D. TEL. COM (SAND) MATERIAL SHALL NOT BE PERMITTED. 3. A MINIMUM OF 10" THICK (HOT MIX ASPHALT) HMA 19M64 IS REQUIRED EVEN WHEN EXISTING SURROUNDING PAVEMENT IS LESS THAN 10" THICK. MIN. 4. PAVEMENT CORES (UPON REQUEST) MIN.

TEMPORARY TRENCH RESTORATION DETAIL (PAVED AREA)

NOTE:

- 1. THE STORM SEWER TRENCH AND BEDDING DETAIL MAY BE UTILIZED AS AN ALTERNATE.
- 2. THE TEMPORARY TRENCH DETAIL MUST BE CONVERTED TO THE FINAL TRENCH DETAIL (NO SOONER THEN 30 DAYS AND NO LATER THAN 90 DAYS FROM COMPLETION OF TRENCH CONSTRUCTION.

FINAL TRENCH RESTORATION DETAIL (PAVED AREA)					
	Revisions NO. DATE BY 1 3/28/19 KP		BY	C O U Department of Transportation • Offi	N T Y • N J fice of Engineering / Planning / Public Works lew Brunswick, NJ 08901
				UTILITY TRENCH AND BEDDING DETAIL (PAVED AREA) LONGITUDINAL JOINT	
Ronald M. Sendner Date Licensed Professional Engineer License No. 24GE03162200	F	RS ked By A	EHC Approved By	Scale: Not to Scale Sheet No. 1 of 1 Date: 1/16/19	Ronald M. Sendner County Engineer N.J. P.E. No. 24GE03162200