

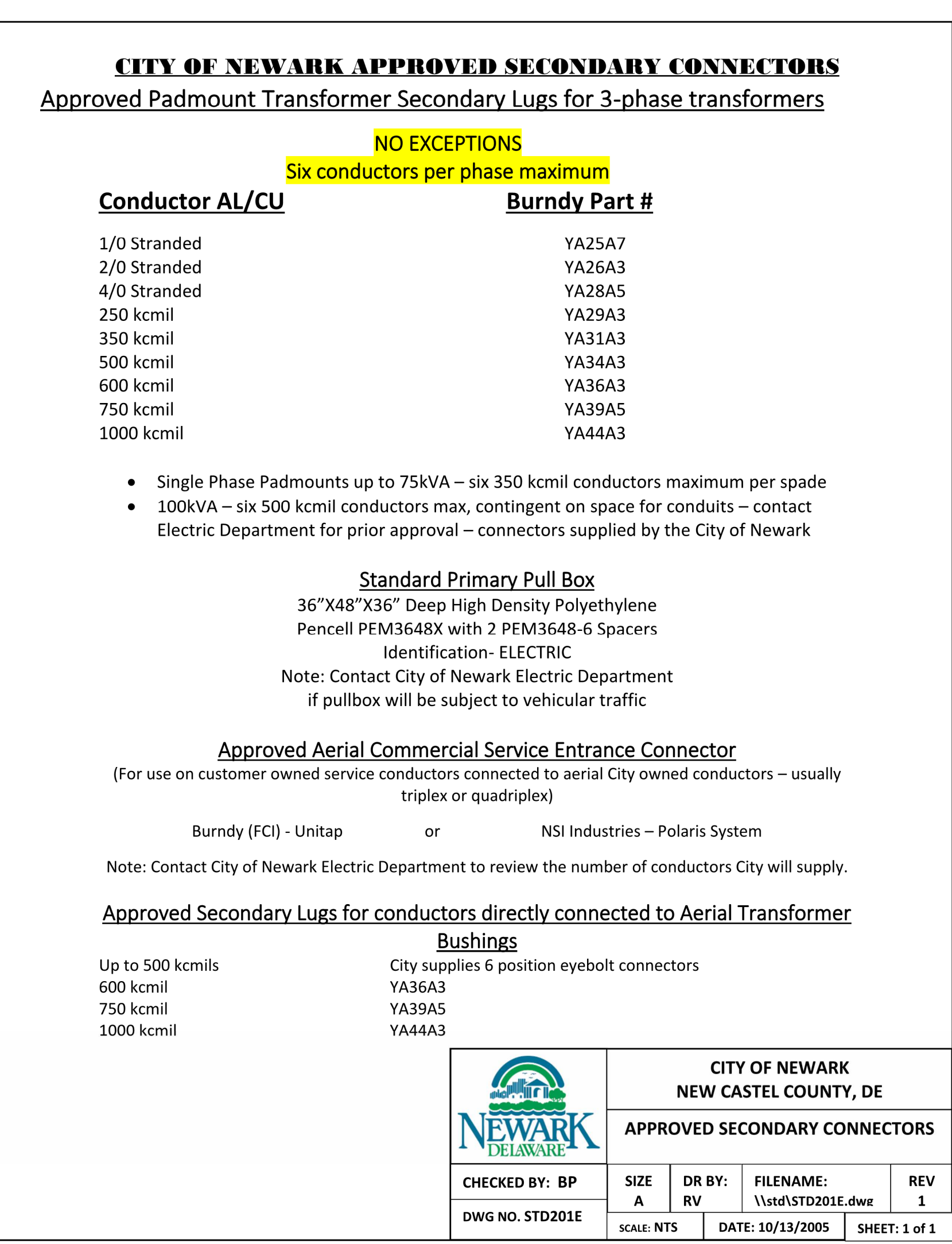
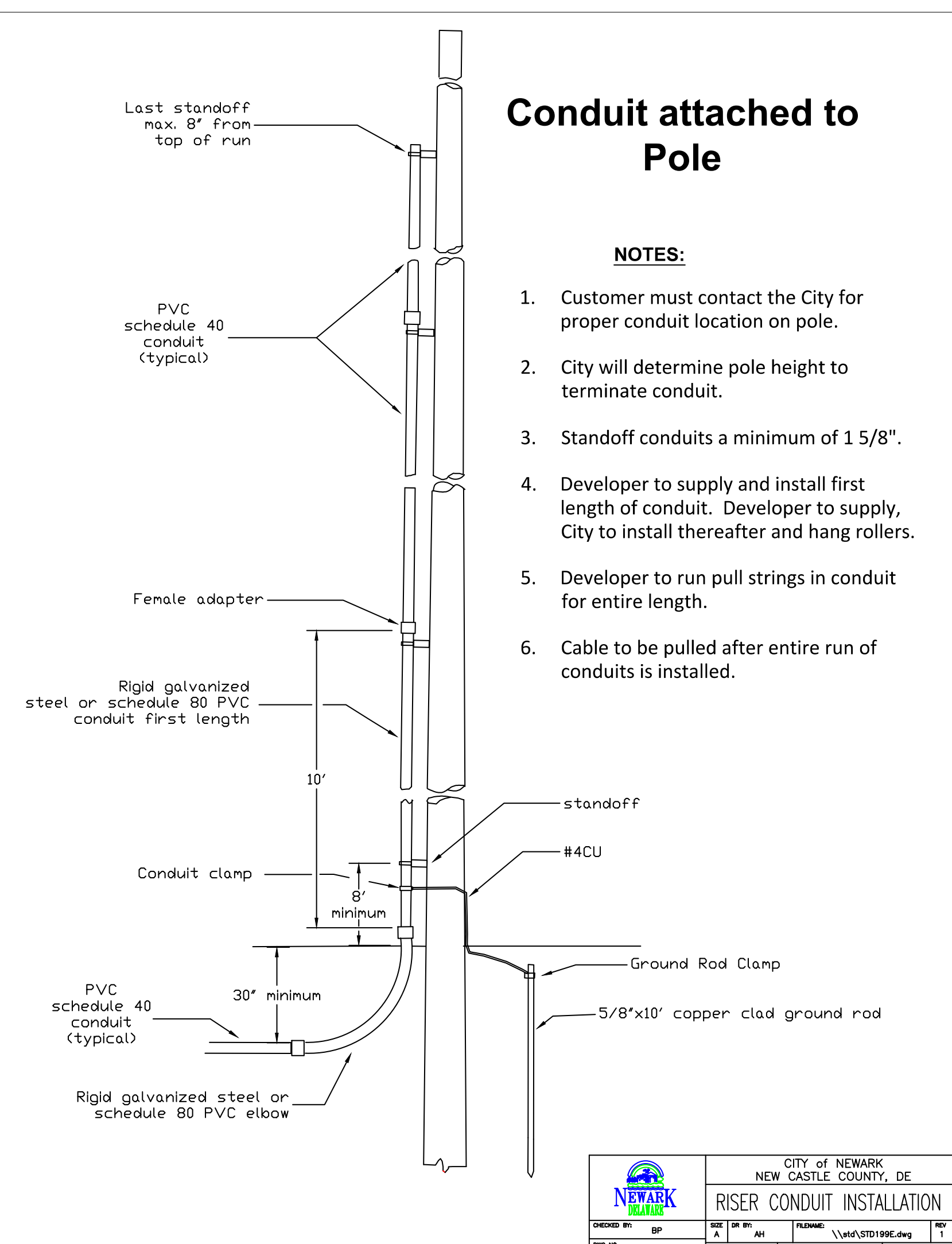
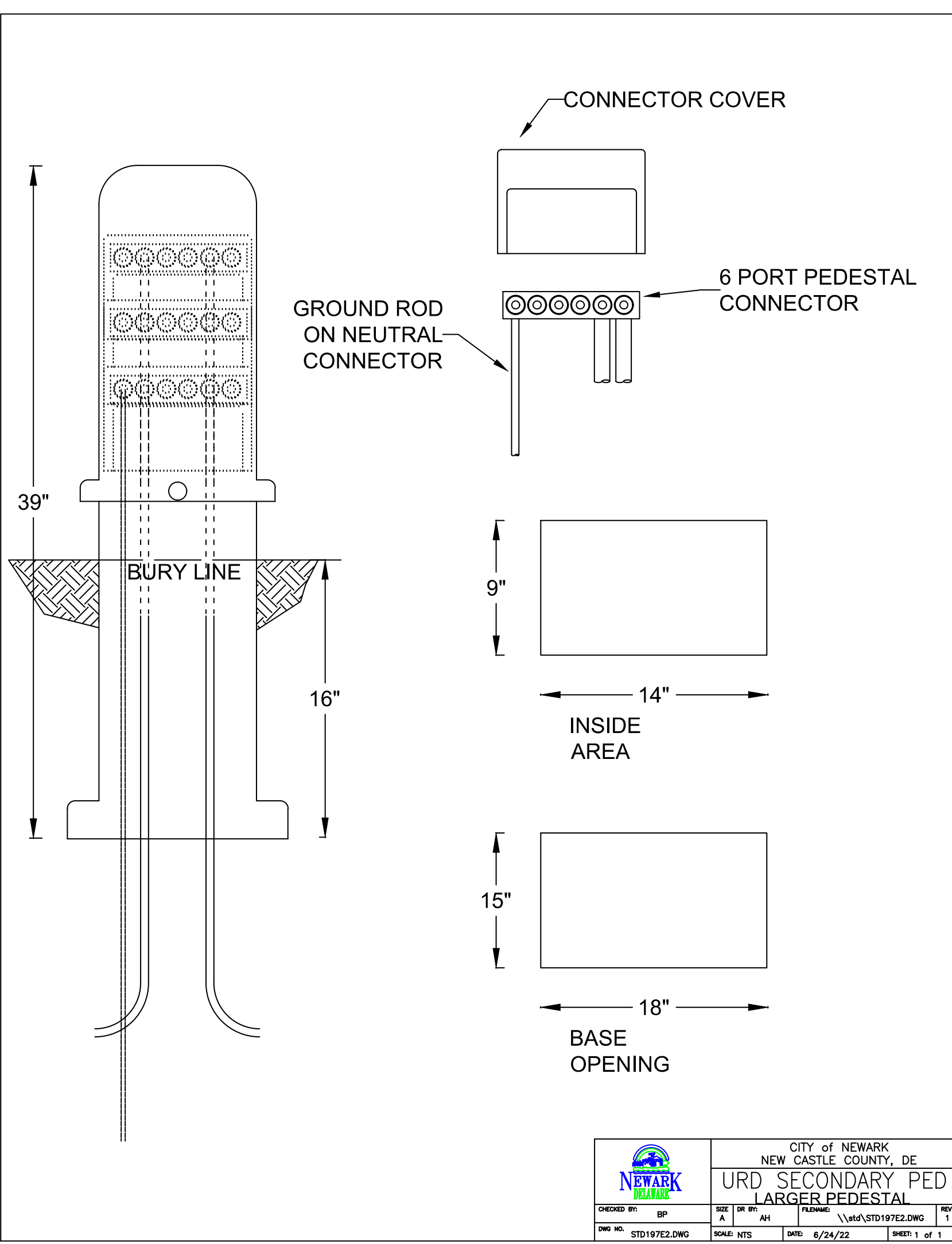
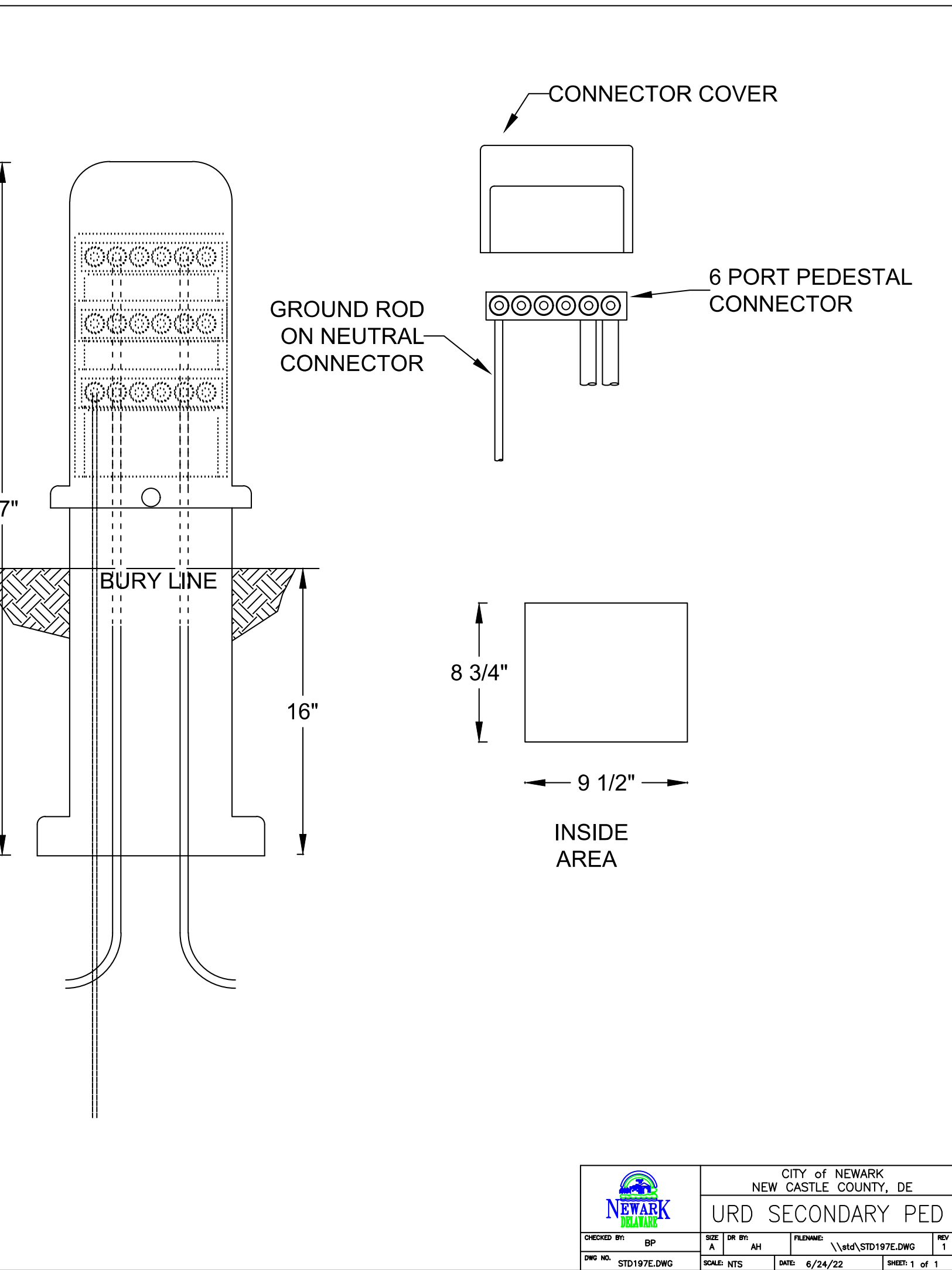
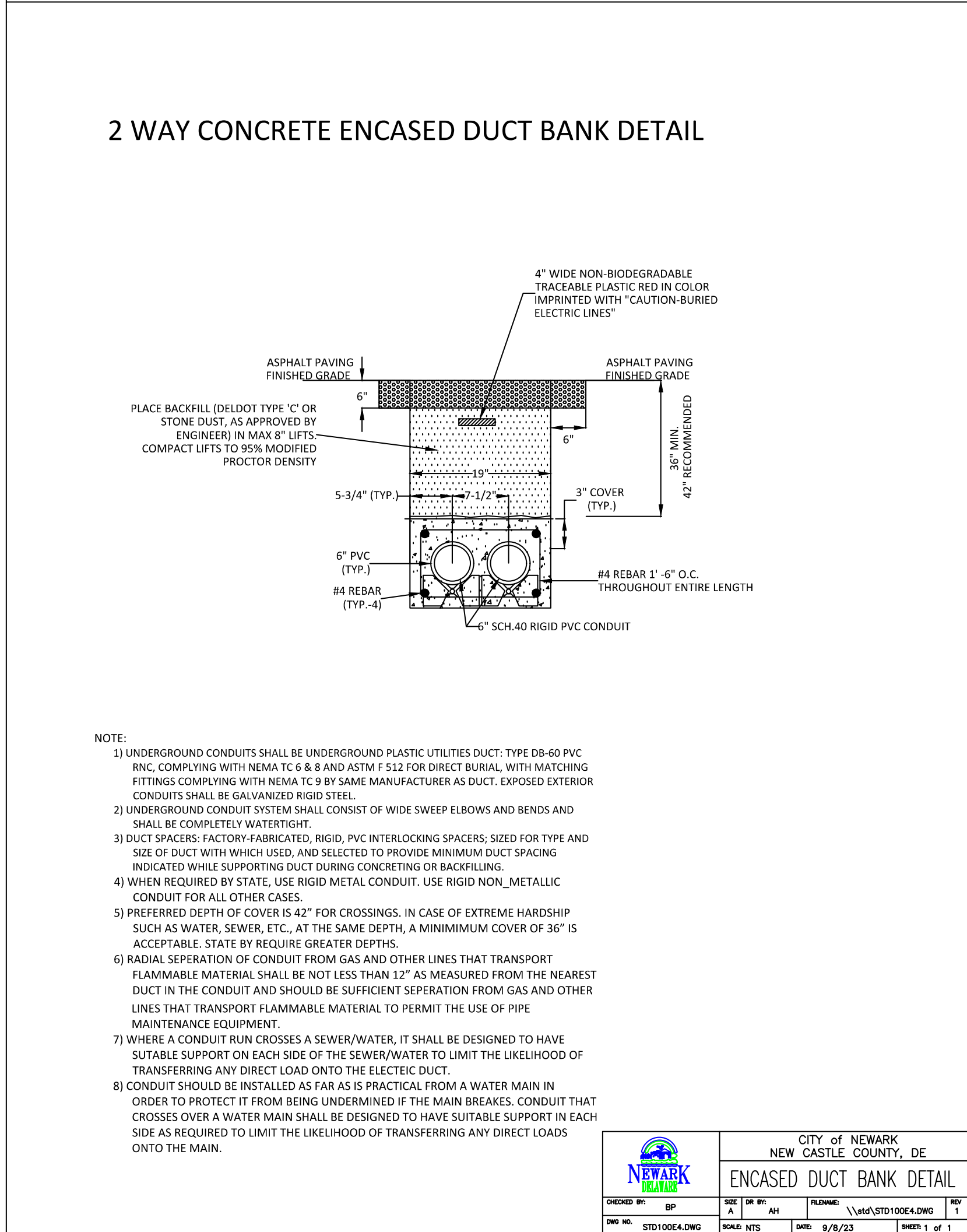
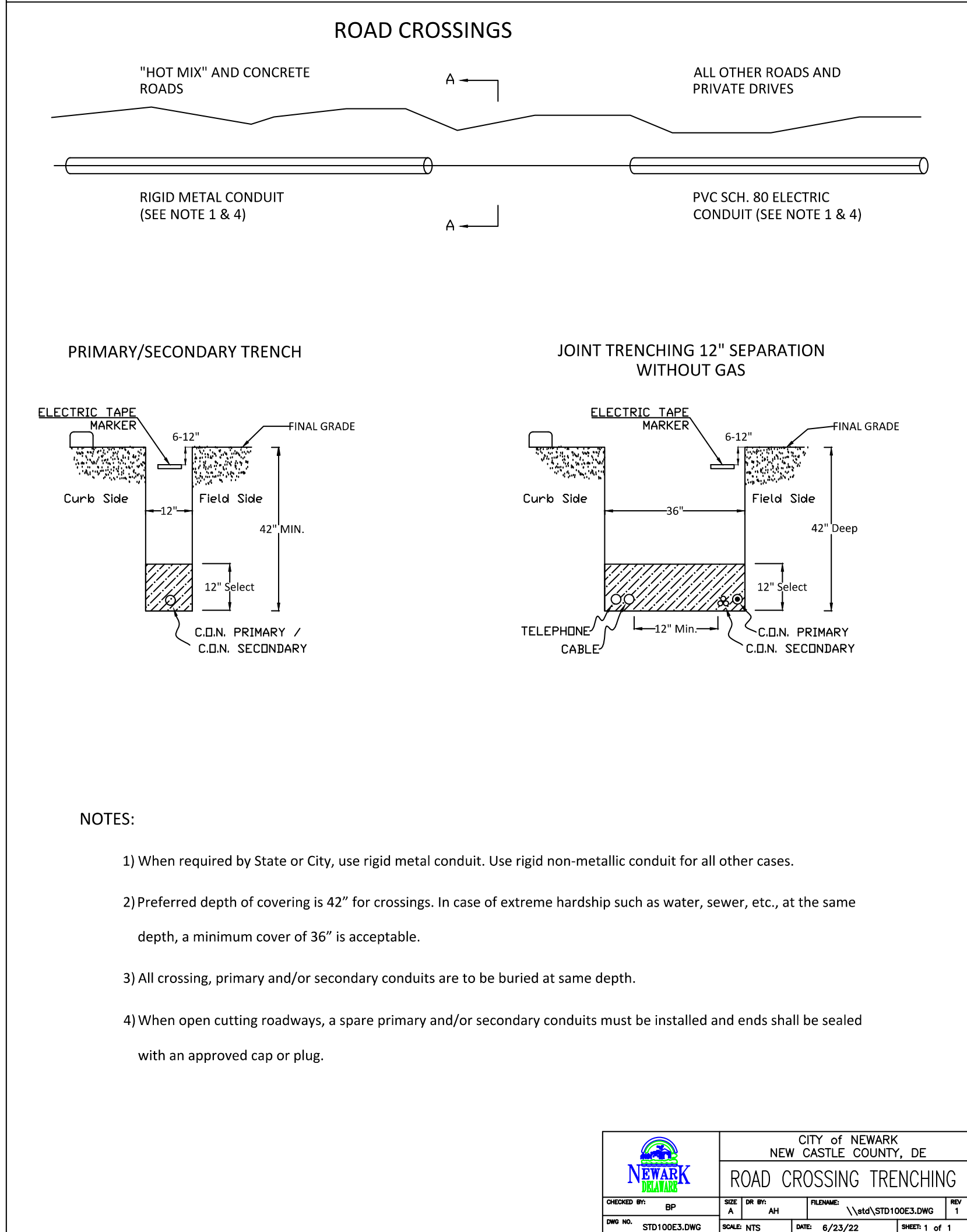
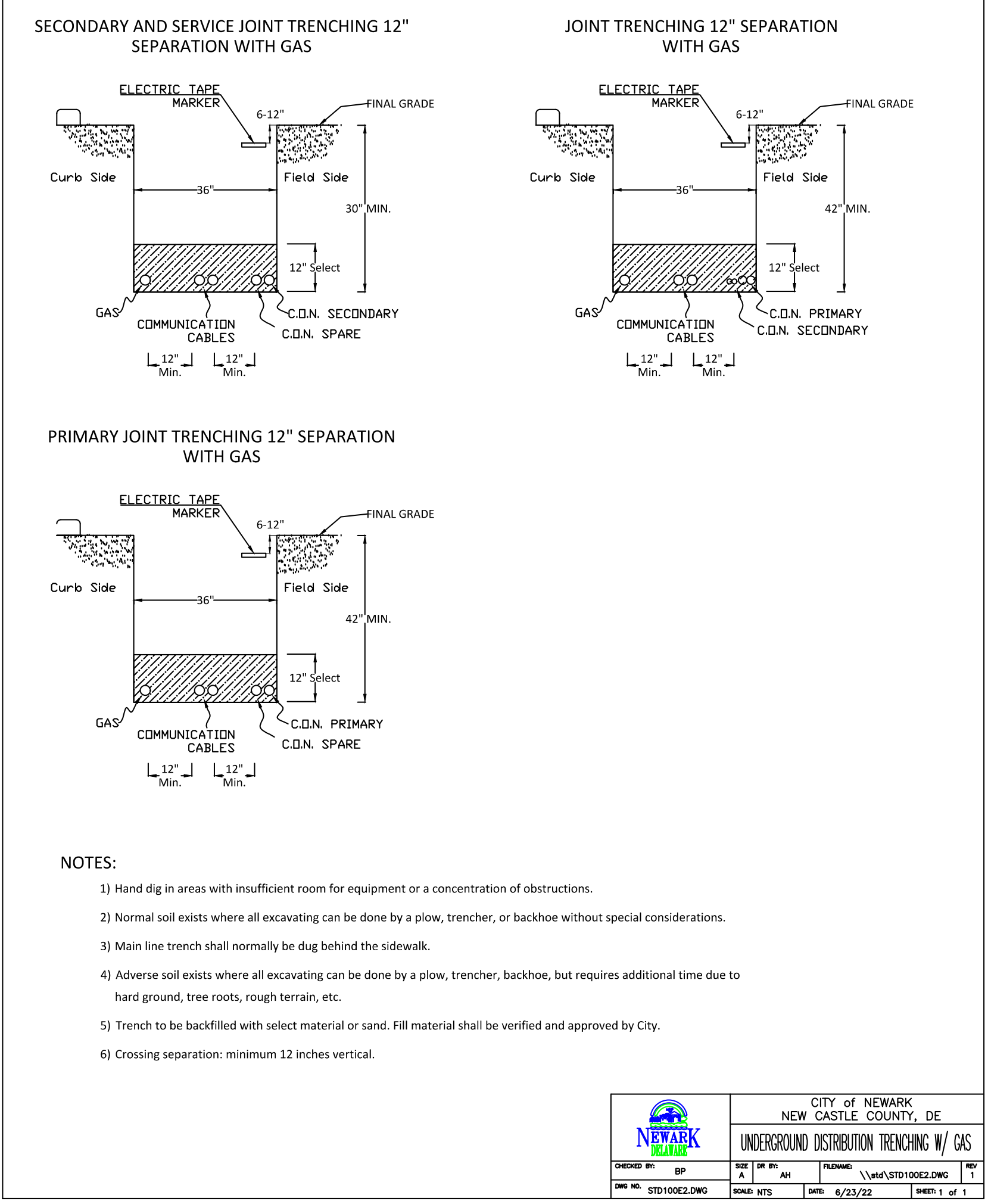
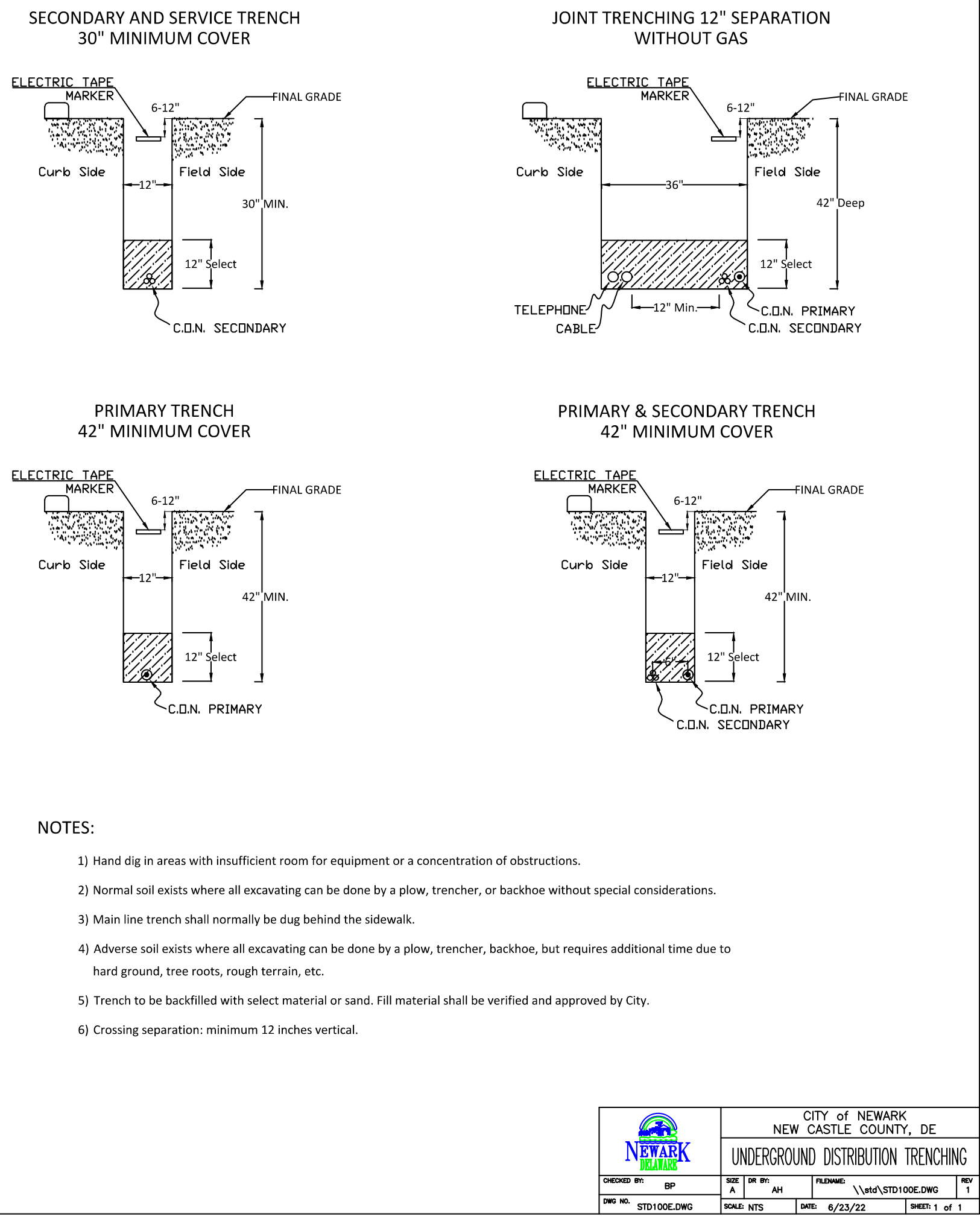
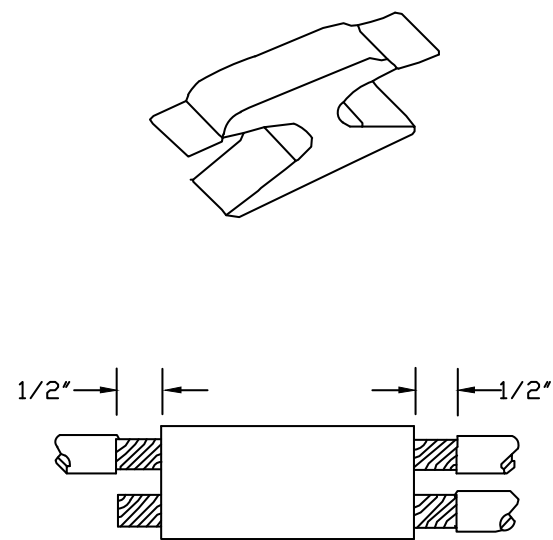


Fig. 12



INSTRUCTIONS FOR INSTALLING COMPRESSION "H" TAP CONNECTORS

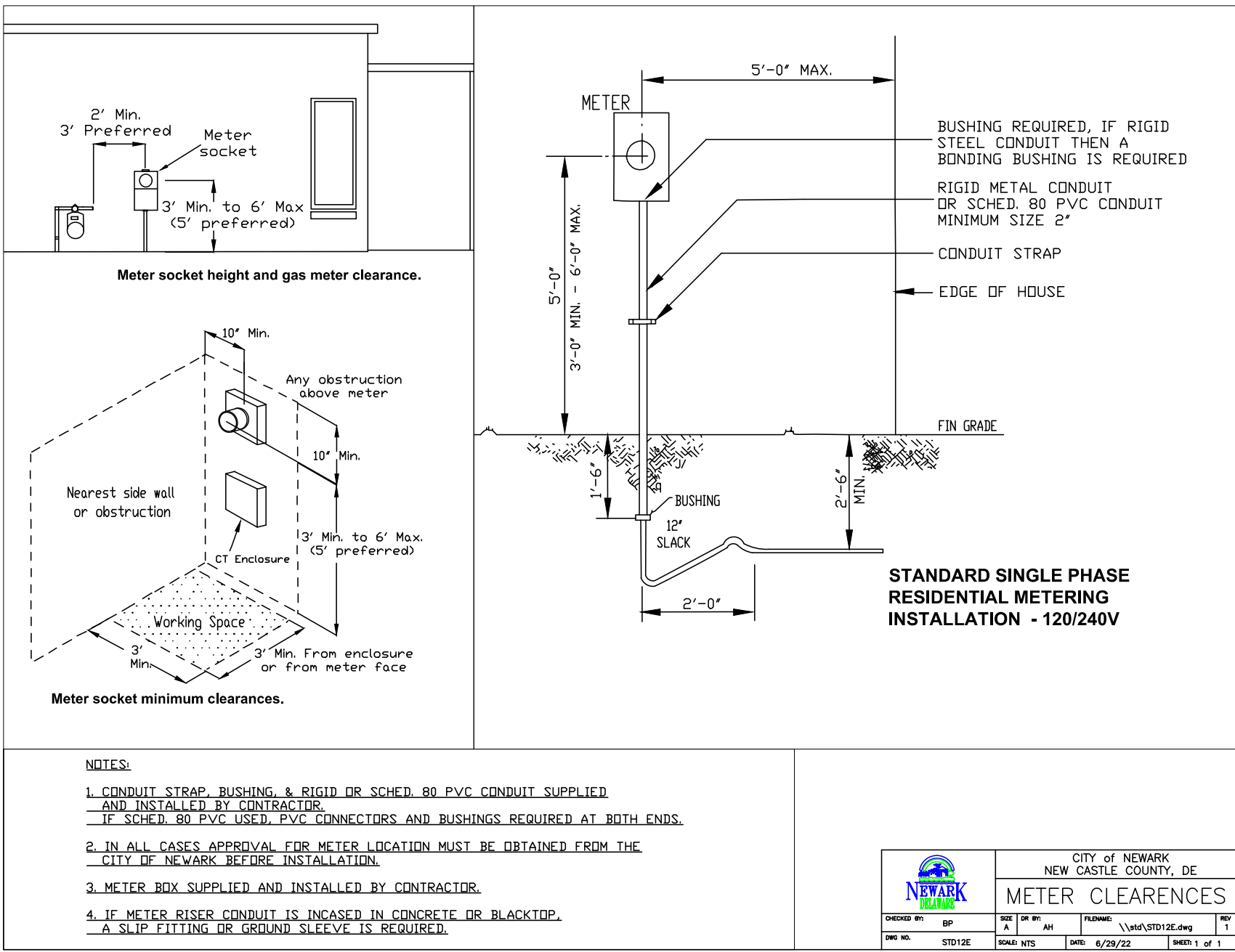
1. Use these connectors for non-tension splice or tap connections of aluminum to aluminum conductors or of aluminum to copper conductors, as shown above.
2. Be sure to use the correct size connectors and tooling as per manufacturers recommendations.
3. Install the connectors so that the aluminum or ACSR conductors are physically above the copper conductors.
4. Strip conductor as shown above, wire brush until metal is clean. Apply anti-oxidant compound and make connection **immediately**.

CAUTION: Do not nick or cut conductors in stripping process!

5. Place stripped conductor in groove, allowing it to extend 1/2" beyond connector from end to end using full number of indents as per manufacturers recommendations.

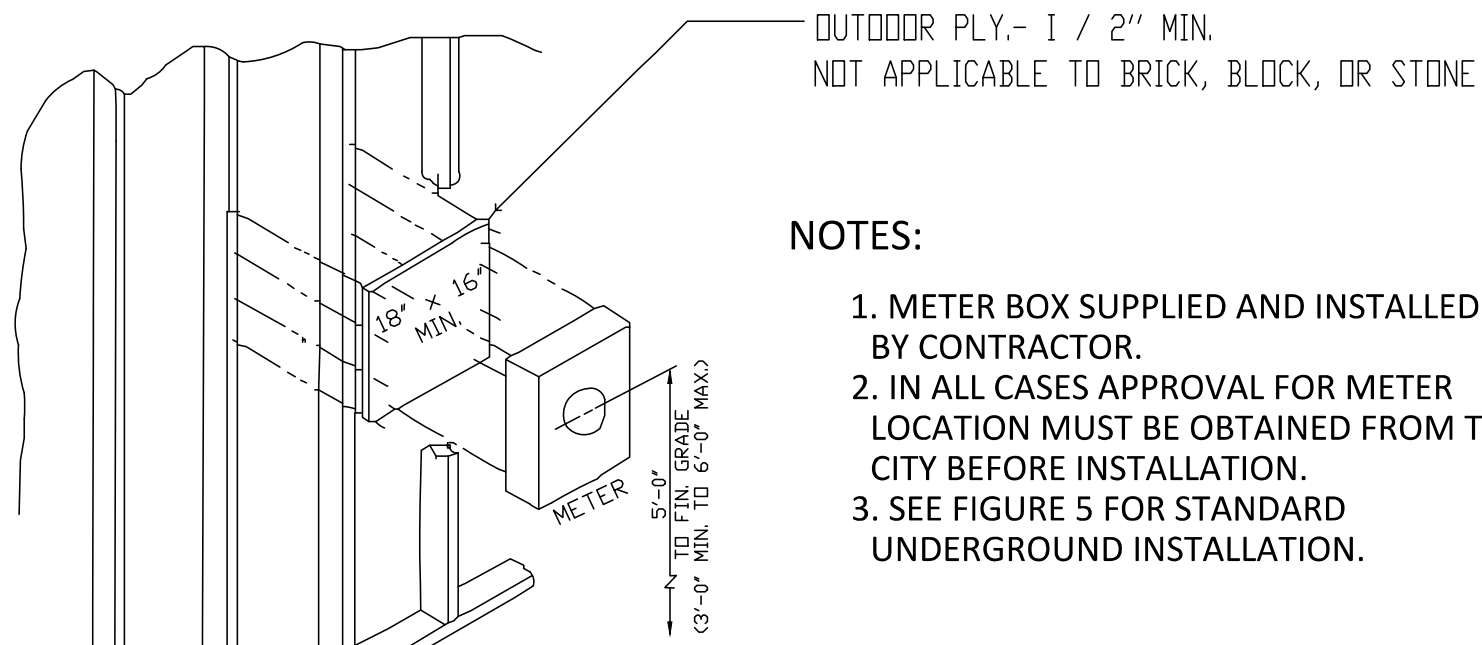
6. Tape all connections.

		CITY of NEWARK NEW CASTLE COUNTY, DE			
H TAP CONNECTIONS					
CHECKED BY RV	SIZE A	OR BY AH	FILENAME \\std\STD205E.dwg	REV 1	
DWG NO. STD205E	SCALE NTS	DATE 8/19/08	SHEET 1 of 1		



		CITY of NEWARK NEW CASTLE COUNTY, DE			
METER CLEARANCES					
CHECKED BY RV	SIZE A	OR BY AH	FILENAME \\std\STD205E.dwg	REV 1	
DWG NO. STD205E	SCALE NTS	DATE 8/29/08	SHEET 1 of 1		

Fig. 14



		CITY of NEWARK NEW CASTLE COUNTY, DE			
STANDARD METER INSTALLATION FOR NEW CONSTRUCTION-200A MAX					
CHECKED BY RV	SIZE A	OR BY SWS	FILENAME \\std\STD205E.dwg	REV 1	
DWG NO. STD205E	SCALE NTS	DATE 1/2/08	SHEET 1 of 1		