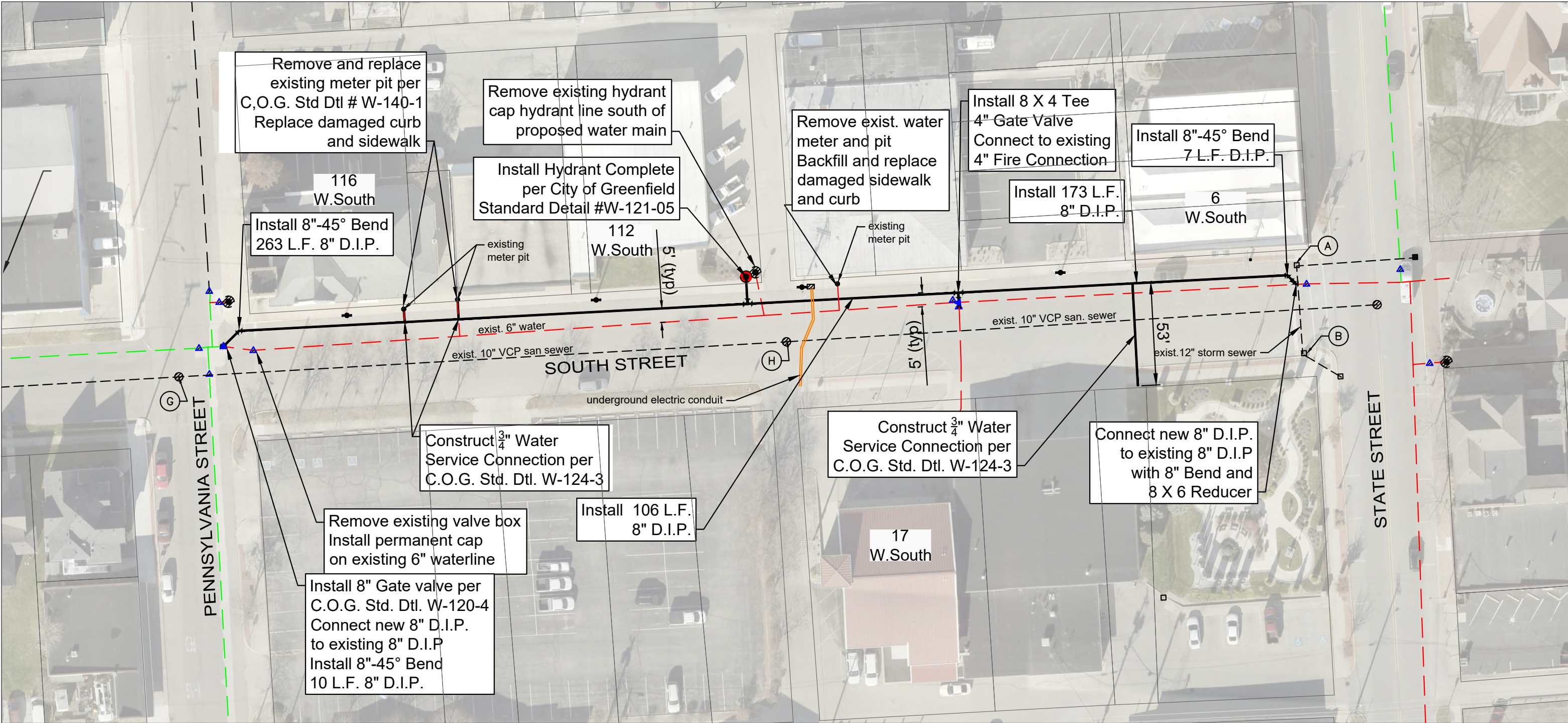
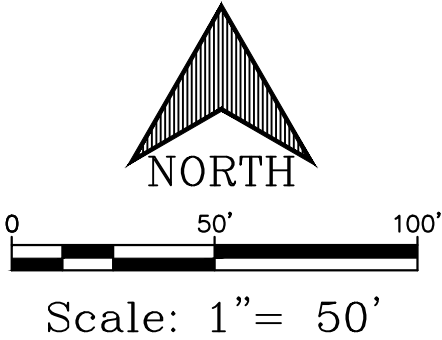




STRUCTURE TABLE

Storm Structure	RIM	INVERT
A	886.32	880.15
B	886.22	881.87
Sanitary Manhole		
G	891.97	883.06
H	889.11	880.11



LEGEND

	existing 6" water main
	existing 8" water main
	proposed 8" water main
	existing water valve
	proposed water valve
	existing fire hydrant
	proposed fire hydrant
	existing water meter
	existing power pole
	existing sanitary manhole
	existing storm structure

NOTE: Contractor to coordinate with Fire Department to minimize disruption to access to Fire Station. Access shall not be restricted to more than 5 calendar days.

CITY OF GREENFIELD
ENGINEERING DEPARTMENT

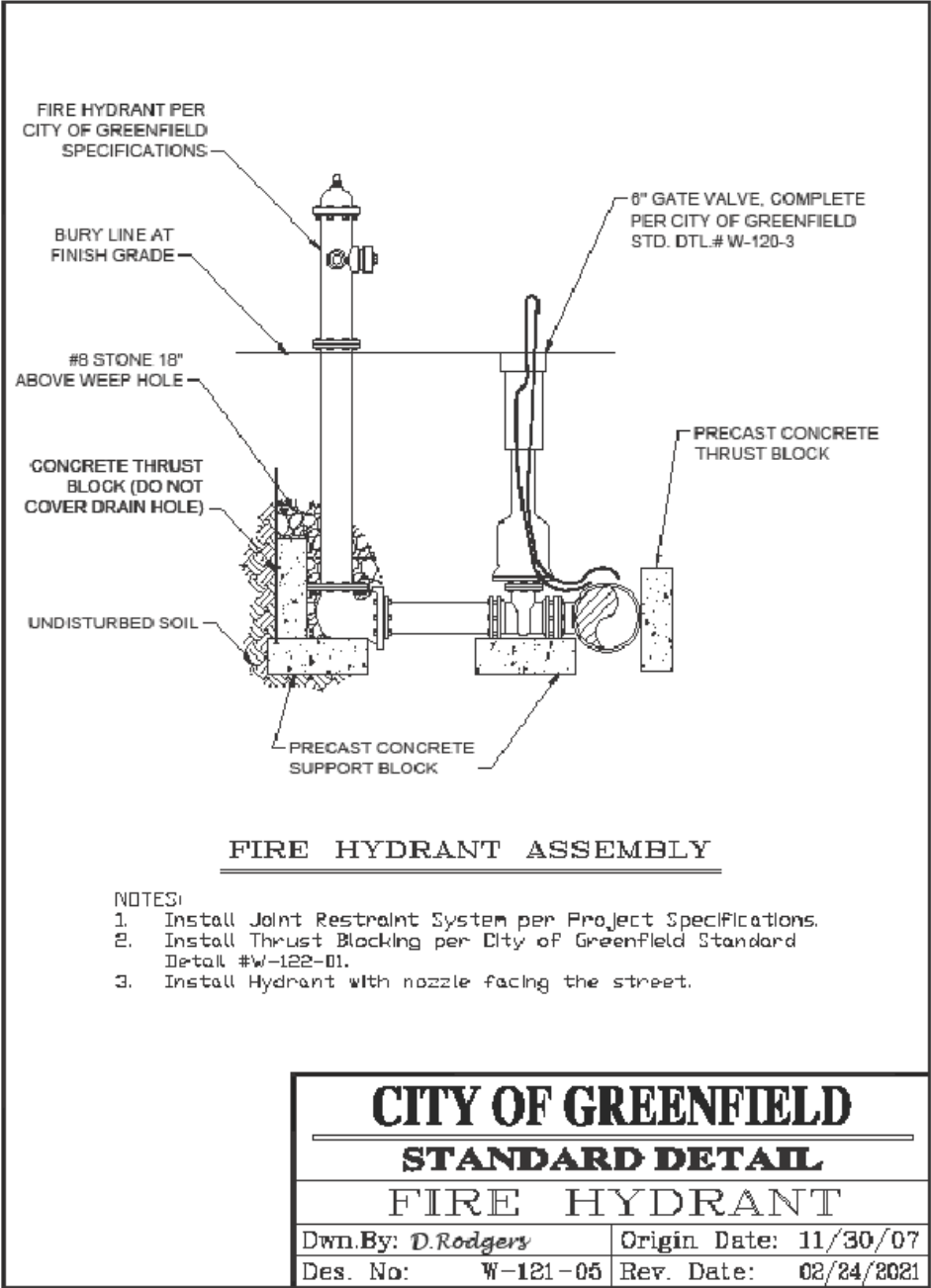
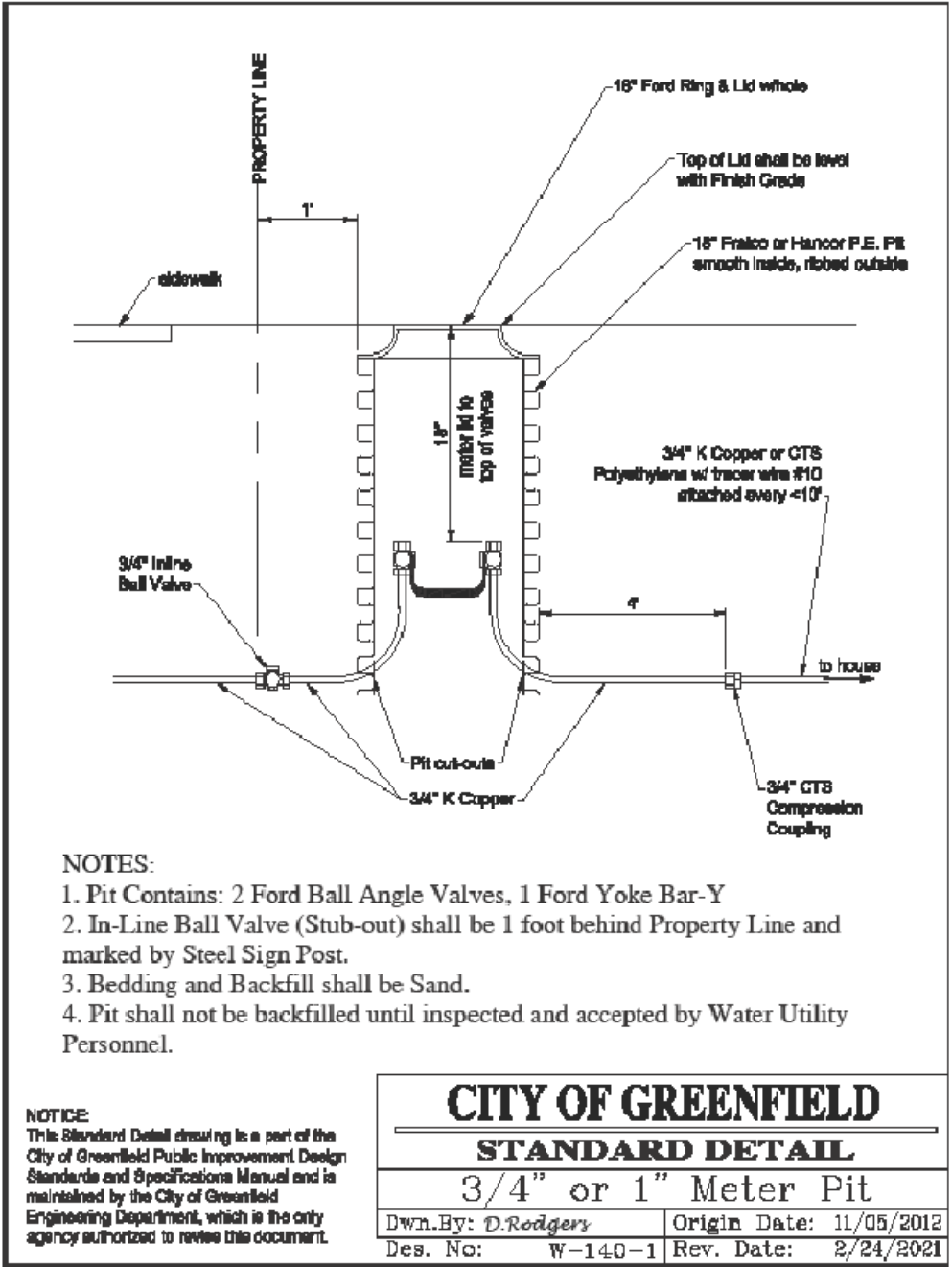
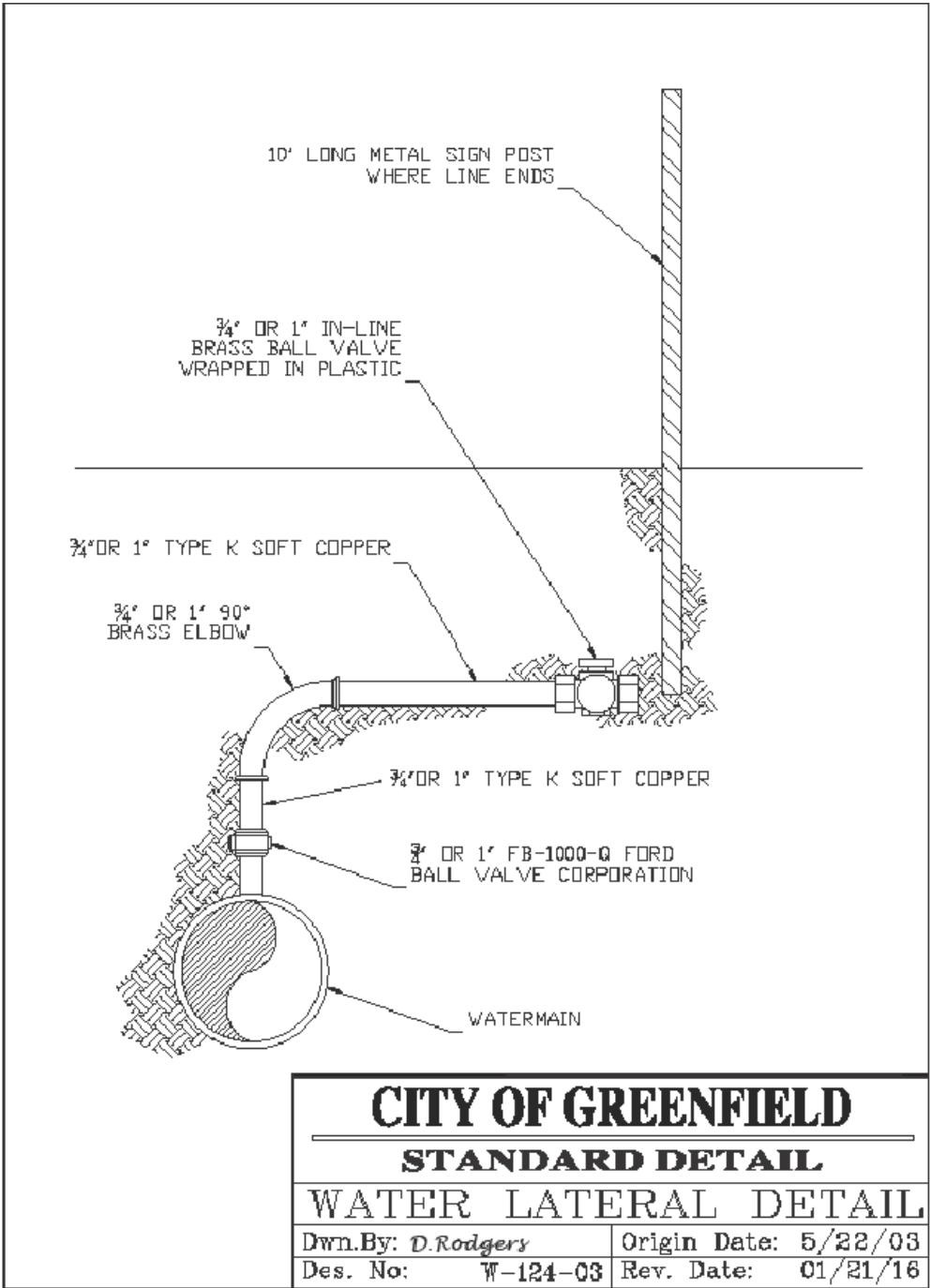
PROJECT NAME
South Street Water Main Replacement

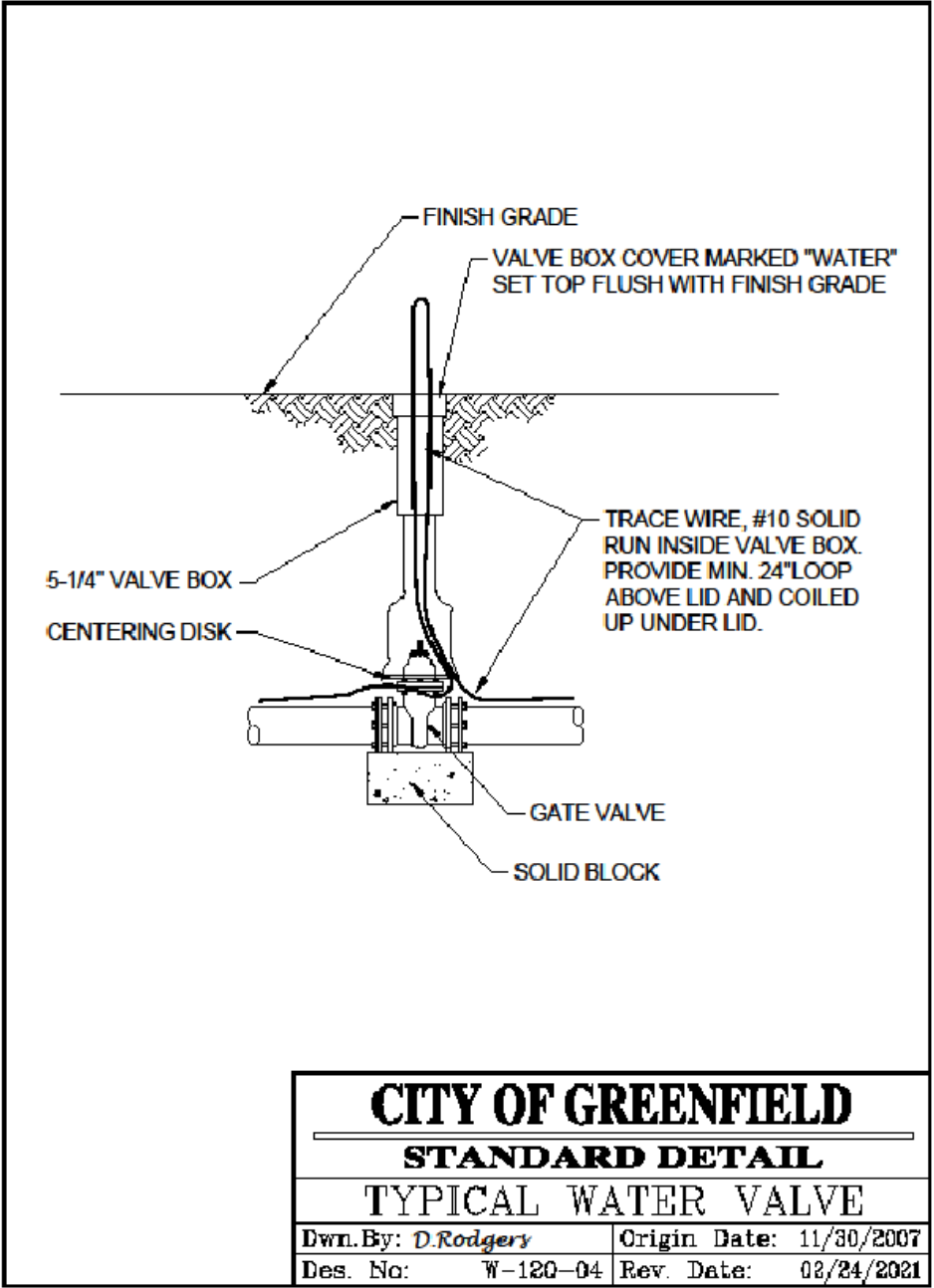
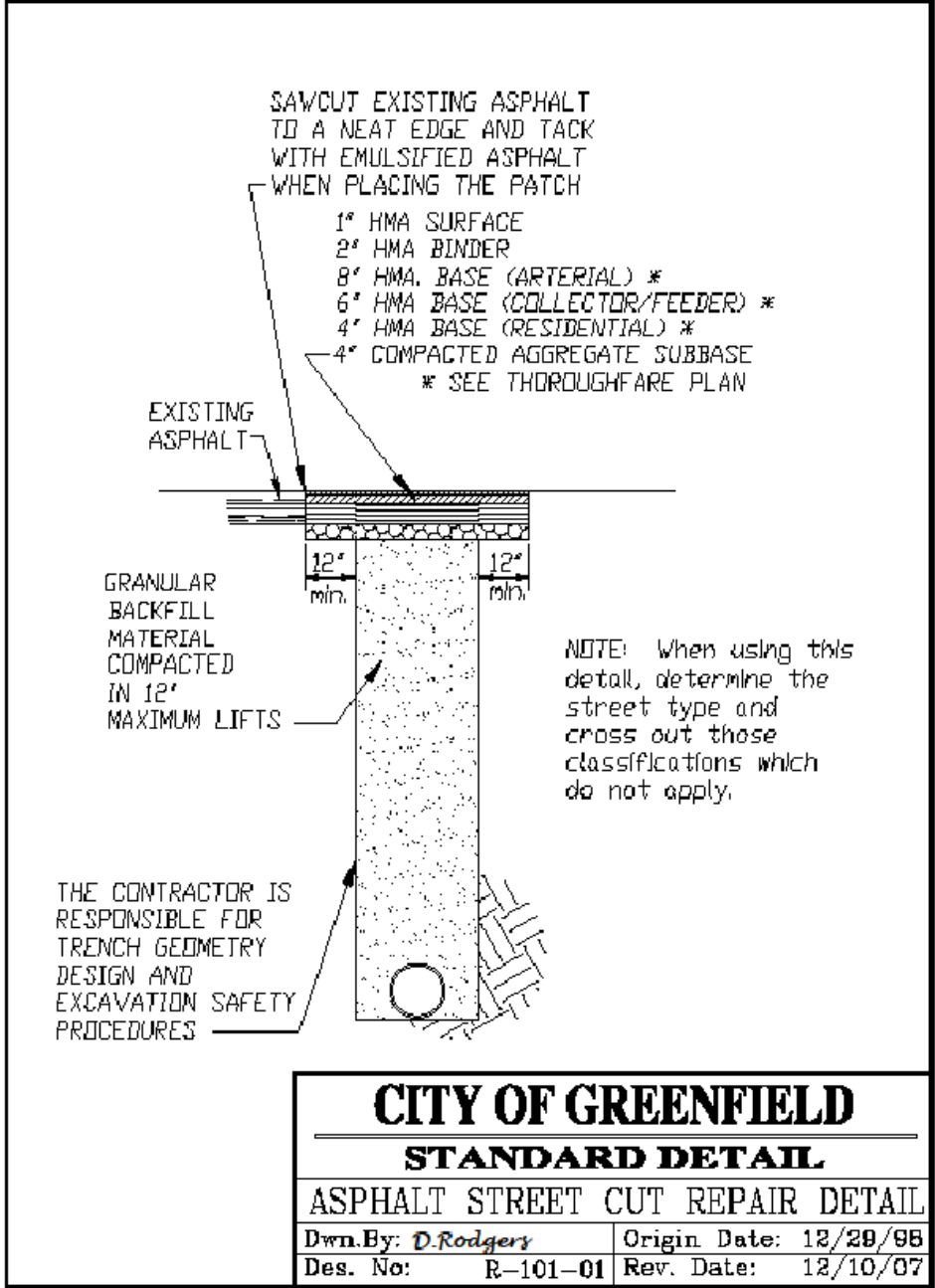
PROJECT NO.
AS-BUILT DATE
DATE
DRAWN BY: *D. Rodgers*

REVISED:

FILE: X:\Private\Projects\DowntownParking250715

SHEET 1 OF 3





CITY OF GREENFIELD ENGINEERING DEPARTMENT		
PROJECT NAME: South Street Water Main Replacement		
PROJECT NO.	AS-BUILT DATE	REVISED:
DATE: 11/12/25		
DRAWN BY: <i>D.Rodgers</i>		
FILE: X:\Private\Projects\DowntownParking250715		SHEET 3 OF 3



CITY OF GREENFIELD
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