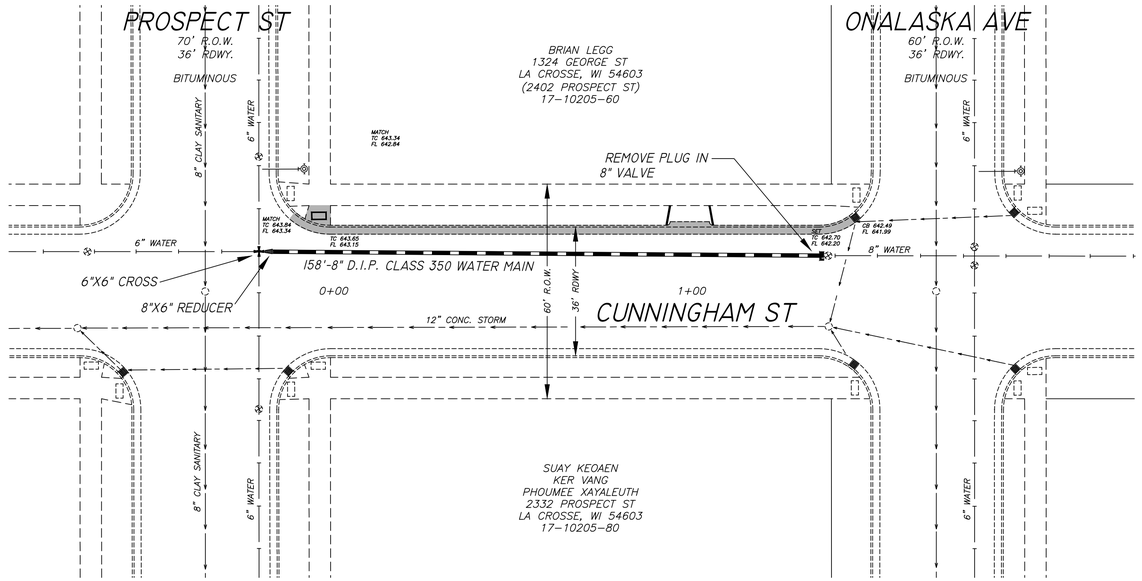
ST PAUL 2ND ADDN
BLK 8



BLK 9

SCALE: 1"=20' H
1"= 2' V

ELEVATIONS SHOWN ARE
NAVD 88

UTILITY QUANTITIES

QUANTITIES

160 L.F. STANDARD CURB & GUTTER INCL. 6" CR. BASE
66 SQ. FT. 6" CONCRETE DRIVEWAY
23 SQ. FT. 5" CONCRETE SIDEWALK
1 EA. DETECTABLE WARNING FIELD
158 L.F. 8" D.I.P. CLASS 350 CEMENT LINED WATER MAIN
1 EA. 6"X6" CROSS
1 EA. 8"X6" REDUCER

REMOVALS

160 L.F. C&G
23 SQ. FT. CONCRETE

NOTE

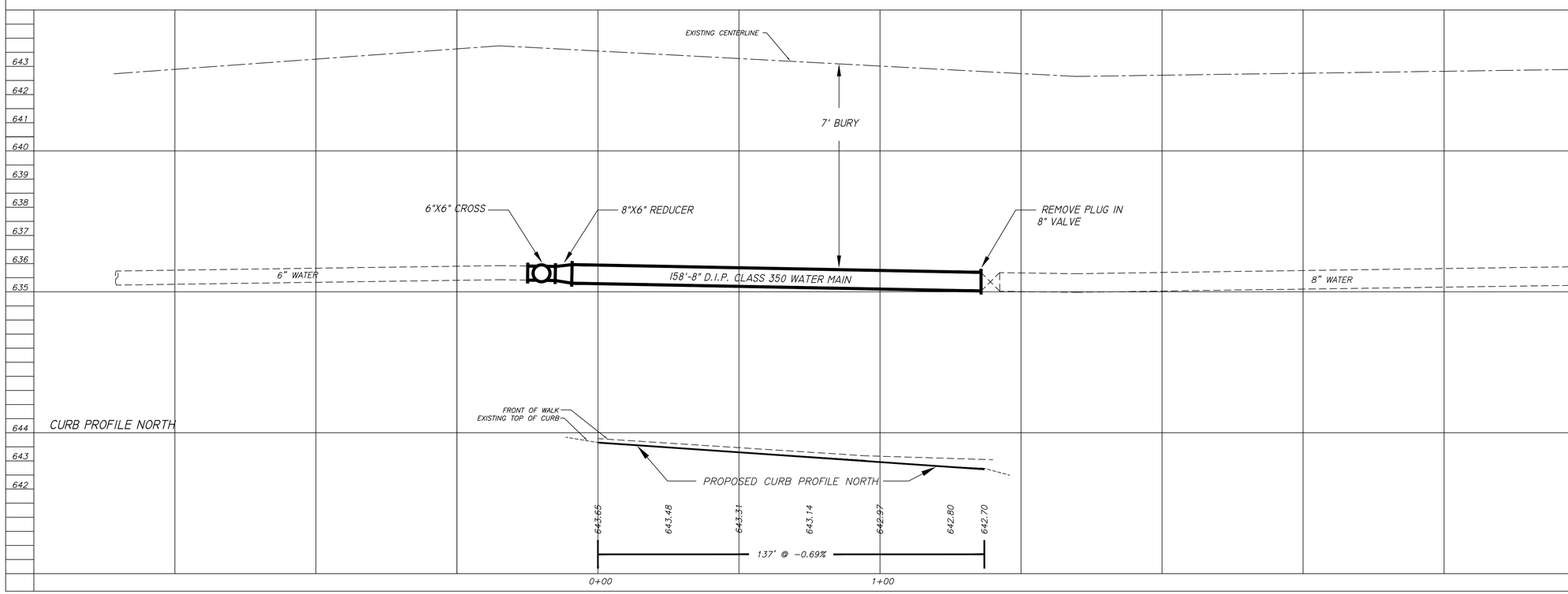
CONTRACTOR IS TO VERIFY LOCATION OF ALL UTILITIES
PRIOR TO ANY CONSTRUCTION

ESTABLISHED CURB GRADE

CUNNINGHAM ST & PROSPECT ST 643.73
CUNNINGHAM ST & ONALASKA AVE 642.65

BENCHMARKS
TOP NUT OF HYDRANT

CUNNINGHAM ST & PROSPECT ST 646.92
CUNNINGHAM ST & ONALASKA AVE 646.14



EDF # 20-006 DWG NAME: cunningham_george-ona.dwg

PROJECT No. 2020 CURB & GUTTER WITH UTILITIES

LOCATION CUNNINGHAM STREET PROSPECT ST to ONALASKA AVE

RESOLUTION DATE

ENGINEERING DEPT.
City of La Crosse, Wis.

		BY	DATE
FIELD BOOK	SURVEYED	YN	10/2019
NUMBER	DRAWN PRELIMINARY	BFM	10/2019
	FINAL		
	CHECKED		
PAGE	DESIGNED		
	REVISIONS		

SHEET NO. TOTAL SHEETS