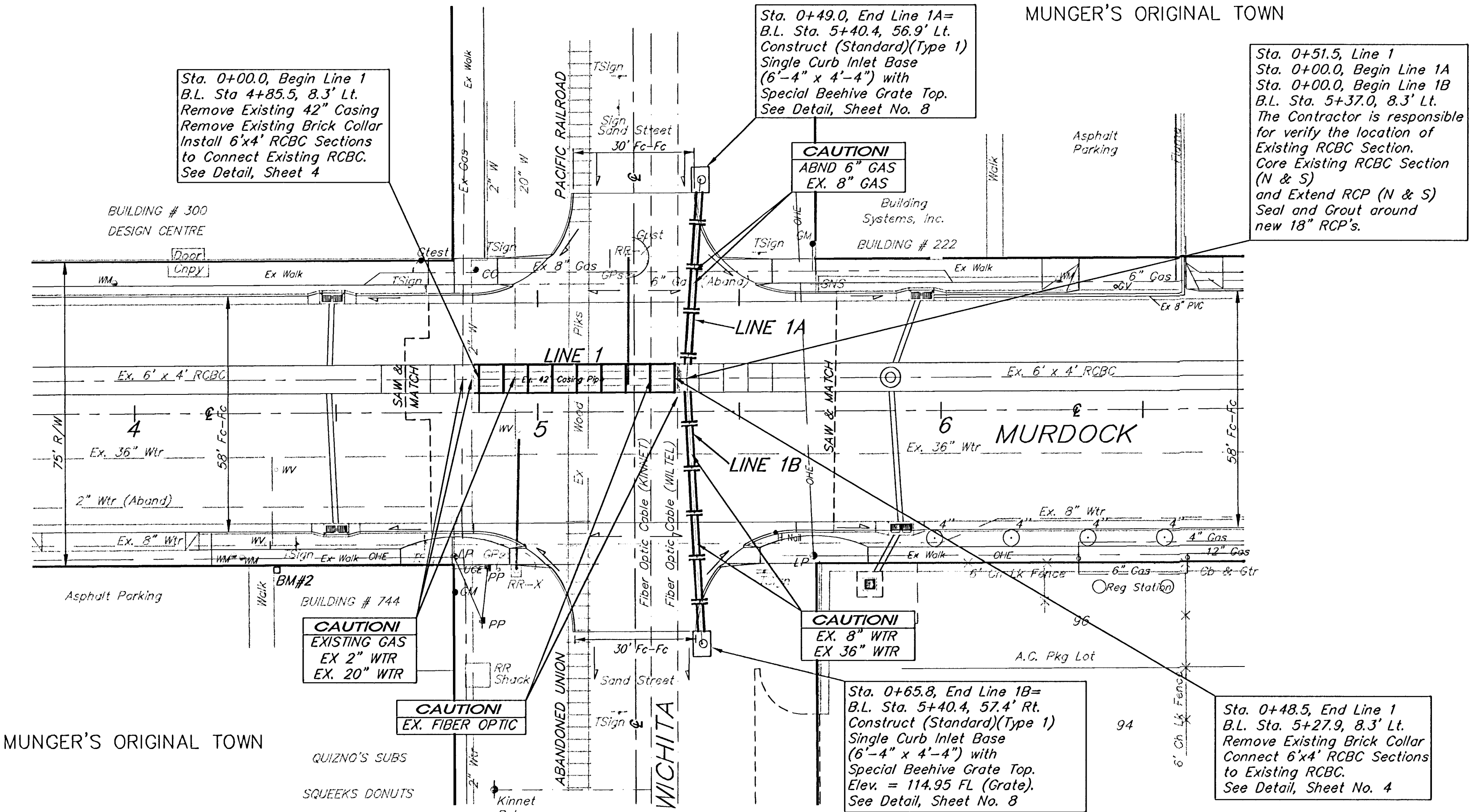


BENCHMARKS

BM #1 - Little Arkansas River & Murdock, Brass Cap on Walk,
NW Corner of Bridge, Stamped Elev. 1306.22 MSL
Use Elev. = 1306.38 MSL
Use Elev. = 118.98 City Datum

BM #2 - " " On Top of Brick Ledge on the NW Corner
of Bldg. #744 No. Waco, @ Sta. 4+34.5, 38' Rt.,
of the Centerline of Murdock,
Elev. = 117.18 City Datum



NOTE:
Due to the outfall elevation at the Little Arkansas River,
the existing RCB system is completely inundated with water.
Contractor shall be required to temporarily install drop gate
at RCB outfall and drain system to accommodate installation
of new RCB sections.
Additional dewatering may also be required to accommodate
daily flows into system.
Pump discharge may flow into South Waco storm water system
or be pumped into Little Arkansas River pending Engineer's approval.
Additional Traffic Control Devices may also be required to
route traffic around pumping equipment.
All costs associated with dewatering, shoring, traffic control,
etc. shall be INCIDENTAL to the project.

SCALE: 1" = 20'

