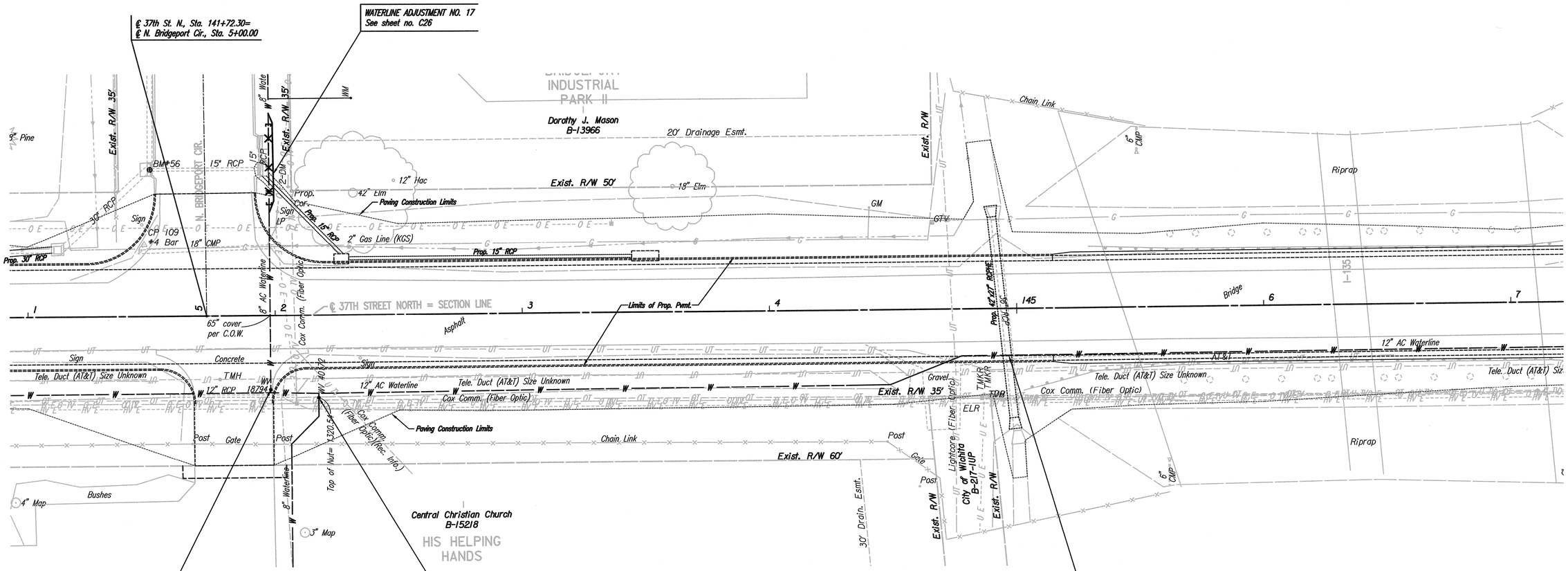
SCALE:

PLAN: LAT. & LONG. 0 20 40

PROFILE: HORIZ. SAME AS ABOVE

VERT. 0 5



N: 1,709,722.0964, E: 1,653,118.2163
℄ 37th St. N., Sta. 141+97.95, 29.8' Rt.
Adjust Existing Water Valve Box (C.O.W. #18794)
Existing Top of Box Elev.= 1325.89
Proposed Top of Box Elev.= 1324.57
Difference = -1.32'

N: 1,709,718.8804, E: 1,653,137.6479
℄ 37th St. N., Sta. 142+17.35, 33.1' Rt.
Adjust Existing Water Valve Box (C.O.W. #40172)
Existing Top of Box Elev.= 1323.89
Proposed Top of Box Elev.= 1324.72
Difference = +0.83'

X = Denotes Pipe to be abandoned in place.
[= Denotes Cap/Plug by the contractor (Includes removal of existing pavement and replacement with temporary pavement.)

No.	Revision	By	Date

MICHAEL D. KELSEY LICENSED 13944 KANSAS PROFESSIONAL ENGINEER 8/13/13

37TH STREET NORTH – BROADWAY TO HYDRAULIC
WATERLINE MODIFICATIONS

MISCELLANEOUS ADJUSTMENT PLANS
141+00 to 147+00

GARY JANZEN, P.E. – CITY ENGINEER
CITY OF WICHITA PROJECT NO. 448-90581

PEC PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
303 SOUTH TOPEKA WICHITA, KS 67202
316-262-2691 www.pec1.com

Designed by	MDK, SAD	Job No. 35-08207-0042	Sht. C12 of 34
Drawn by	CSL, JAN	Date December 2011	

Saved 07-31-2013 8:10:49 AM by RFJ
Plot Scale 1:20 08-14-2013 11:15:02 AM by RFJ
Q:\2008\08207\Waterline Adjustment Plans\08207-C12-WLPlan09