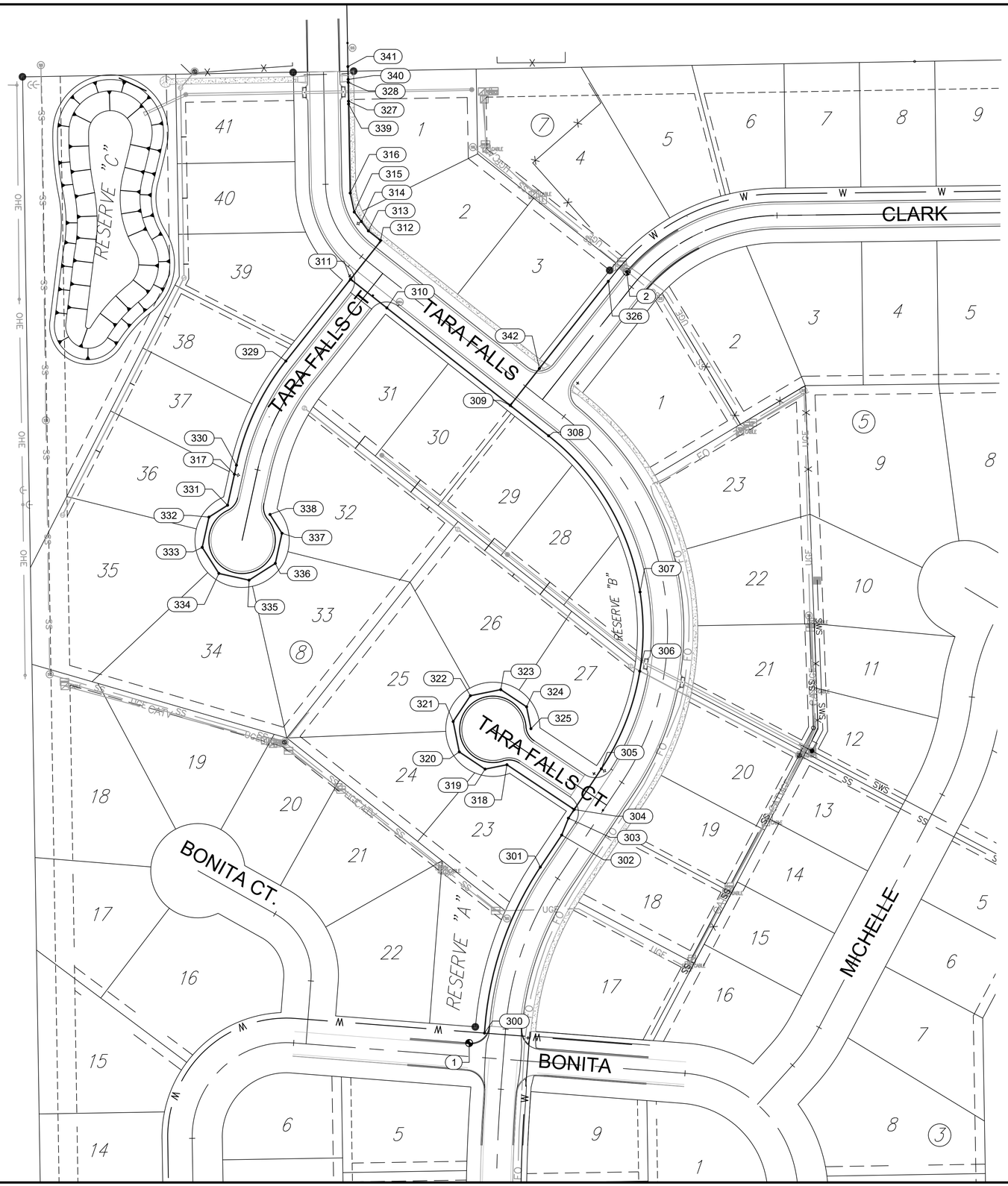

Point Table				
Point #	Northing	Easting	Elevation	Description
1	1674696.04	1689499.33	1346.92	BENCHMARK#1
2	1675514.80	1689666.54	1345.89	BENCHMARK#2
300	1674706.61	1689515.63	0.00	TAP TO EXIST. WATER MAIN
301	1674882.86	1689574.89	0.00	P.T. CURVE#1
302	1674916.82	1689597.52	0.00	MJ BND 11.25
303	1674934.76	1689604.67	0.00	MJ BND 11.25
304	1674943.94	1689610.79	0.00	8" MJ TEE
305	1674987.21	1689639.62	0.00	FH ASS'Y
306	1675090.73	1689680.43	0.00	PVI
307	1675174.89	1689680.68	0.00	PVI
308	1675340.70	1689583.66	0.00	P.T. CURVE#2
309	1675372.95	1689542.87	0.00	8" MJ TEE
310	1675476.44	1689411.98	0.00	PVI
311	1675506.93	1689373.42	0.00	8" MJ TEE
312	1675548.01	1689405.30	0.00	MJ BND 90
313	1675558.21	1689392.39	0.00	MJ BND 11.25
314	1675568.22	1689384.91	0.00	FH ASS'Y
315	1675578.23	1689377.43	0.00	MJ BND 22.5
316	1675598.36	1689373.05	0.00	MJ BND 11.25
317	1675299.84	1689250.18	0.00	FH ASS'Y
318	1674991.51	1689539.41	0.00	MJ BND 45
319	1674986.86	1689516.21	0.00	MJ BND 45
320	1675005.11	1689488.82	0.00	MJ BND 45
321	1675037.38	1689482.36	0.00	MJ BND 45
322	1675064.77	1689500.61	0.00	MJ BND 45
323	1675071.23	1689532.88	0.00	MJ BND 45
324	1675052.97	1689560.27	0.00	MJ BND 45
325	1675029.78	1689564.91	0.00	2" BLOWOFF ASS'Y
326	1675504.74	1689647.07	0.00	CONNECT TO EXIST. WATER MAIN
327	1675695.90	1689371.29	0.00	MJ BND 45
328	1675715.90	1689370.93	0.00	MJ BND 45
329	1675420.09	1689304.77	0.00	P.C. CURVE#3
330	1675309.46	1689252.30	0.00	P.T. CURVE#3
331	1675266.97	1689242.89	0.00	MJ BND 45
332	1675254.37	1689223.12	0.00	MJ BND 45
333	1675222.29	1689216.01	0.00	MJ BND 45
334	1675194.56	1689233.67	0.00	MJ BND 45
335	1675187.46	1689265.71	0.00	MJ BND 45
336	1675205.20	1689293.56	0.00	MJ BND 45
337	1675237.21	1689300.66	0.00	MJ BND 45
338	1675257.16	1689287.94	0.00	2" BLOWOFF ASS'Y
339	1675692.89	1689371.34	0.00	MJ BND 45
340	1675718.99	1689370.88	0.00	MJ BND 45
341	1675732.67	1689370.63	0.00	CONNECT TO EXIST. WATER MAIN
342	1675412.17	1689573.88	0.00	PVI

N

0 60' 120' 240' 360'

(IN FEET)

© 2023 GARVER, LLC
THIS DOCUMENT, ALONG WITH THE IDEAS AND DESIGNS CONVEYED HEREIN, SHALL BE CONSIDERED INSTRUMENTS OF PROFESSIONAL SERVICE AND ARE PROPERTY OF GARVER, LLC. ANY USE, REPRODUCTION, OR DISTRIBUTION OF THIS DOCUMENT, ALONG WITH THE IDEAS AND DESIGN CONTAINED HEREIN, IS PROHIBITED UNLESS AUTHORIZED IN WRITING BY GARVER, LLC OR EXPLICITLY ALLOWED IN THE GOVERNING PROFESSIONAL SERVICES AGREEMENT FOR THIS WORK.

1995 Midfield Road
Wichita, KS 67209
(316) 264-8008

ERIC JOHN GLOVER
LICENSED
18744
7-28-23
KANSAS
PROFESSIONAL ENGINEER

REV.	DATE	DESCRIPTION	BY

CITY OF WICHITA
WICHITA, KANSAS

CASA BELLA SECOND ADDITION PHASE 8 WATERLINE

COORDINATE MAP

JOB NO.: 22T41001
DATE: JULY 2023
DESIGNED BY: .
DRAWN BY: .

BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER

SHEET NUMBER 11 OF 18

File: L:\2022\22T41001 - Casa Bella Addition Ph 8 Eng\Drawings\C3D\WDS\COORDINATE MAP.dwg Last Save: 7/27/2023 3:04 PM Last saved by: MCarreraPiedra
Last plotted by: Carrera-Piedra, Mariela Plot Style: --- Plot Scale: 1:2.5849 Plot Date: 8/2/2023 10:30 AM Plotter used: None