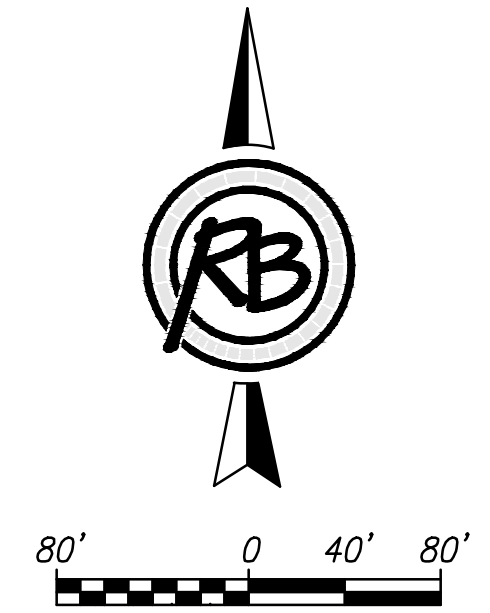


Point Table			
Point #	Northing	Easting	Description
300	20950.16	18199.70	CONNECT TO EXIST
301	21008.50	18199.70	22.5' BEND
302	21036.80	18187.97	22.5' BEND
303	21058.46	18166.31	22.5' BEND
304	21070.18	18138.01	22.5' BEND
305	21070.18	17938.70	FH
306	21070.18	17927.70	TEE
307	21070.18	17750.70	BLOWOFF
308	20975.33	17927.70	CONNECT TO EXIST
309	20450.20	17539.96	TAP TO EXIST
310	20396.32	17571.07	32.5' BEND
311	20386.58	17570.66	FH
312	20315.40	17567.65	3.75' DEFLECTION
313	20284.78	17564.35	45' BEND
314	20269.94	17545.92	45' BEND
315	20237.22	17542.39	45' BEND
316	20211.59	17563.03	45' BEND
317	20208.06	17595.75	45' BEND
318	20228.70	17621.39	45' BEND
319	20261.42	17624.92	45' BEND
320	20279.44	17610.41	BLOWOFF



F:\Projects\Projects 4800-4899\4893E (Legacy 3rd Addition Ph3)\4893E Bubble Maps.dwg

Legacy 3rd - Phase 3
WATER BUBBLE MAP

	<p>RUGGLES & BOHM</p> <p>ENGINEERING SURVEYING LANDSCAPE ARCHITECTURE GOVERNMENT</p> <p>924 NORTH MAIN WICHITA, KANSAS 67203 P (316) 264-8008 F (316) 264-4621 WWW.RBKANSAS.COM</p>	DATE	9-13-2017
		DESIGN	EG
PROJECT NUMBER	448-90832	DRAWN	DS
DRAWING FILE	4893E Bubble Maps [WATER BUBBLE MAP]	REVIEW	DS
RB JOB NO.	4893E	DATE	8/29/2017
DWG. SCALE	...	SHEET	5
		OF	13

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