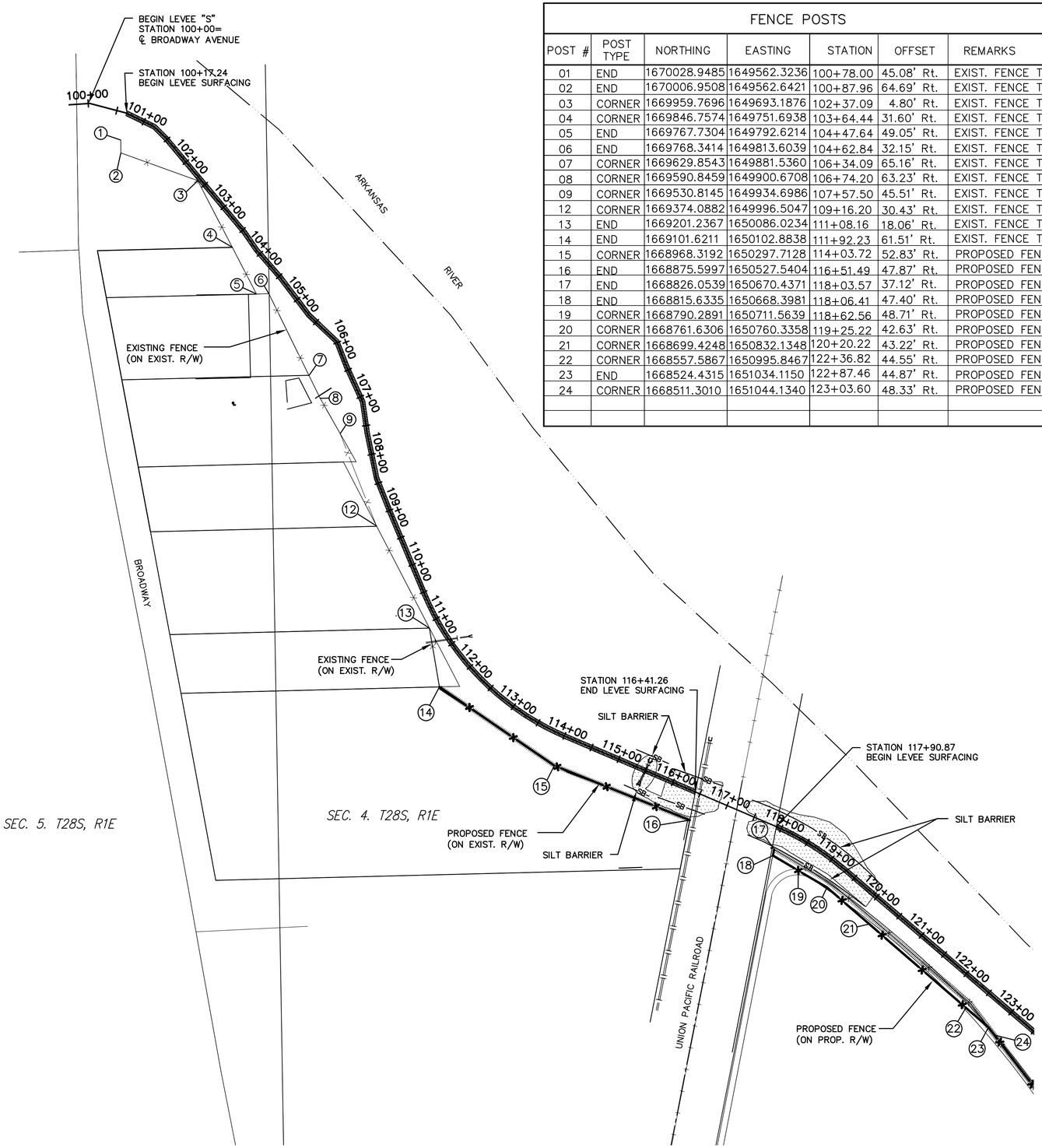

FENCE POSTS						
POST #	POST TYPE	NORTHING	EASTING	STATION	OFFSET	REMARKS
01	END	1670028.9485	1649562.3236	100+78.00	45.08' Rt.	EXIST. FENCE TO REMAIN
02	END	1670006.9508	1649562.6421	100+87.96	64.69' Rt.	EXIST. FENCE TO REMAIN
03	CORNER	1669959.7696	1649693.1876	102+37.09	4.80' Rt.	EXIST. FENCE TO REMAIN
04	CORNER	1669846.7574	1649751.6938	103+64.44	31.60' Rt.	EXIST. FENCE TO REMAIN
05	END	1669767.7304	1649792.6214	104+47.64	49.05' Rt.	EXIST. FENCE TO REMAIN
06	END	1669768.3414	1649813.6039	104+62.84	32.15' Rt.	EXIST. FENCE TO REMAIN
07	CORNER	1669629.8543	1649881.5360	106+34.09	65.16' Rt.	EXIST. FENCE TO REMAIN
08	CORNER	1669590.8459	1649900.6708	106+74.20	63.23' Rt.	EXIST. FENCE TO REMAIN
09	CORNER	1669530.8145	1649934.6986	107+57.50	45.51' Rt.	EXIST. FENCE TO REMAIN
12	CORNER	1669374.0882	1649996.5047	109+16.20	30.43' Rt.	EXIST. FENCE TO REMAIN
13	END	1669201.2367	1650086.0234	111+08.16	18.06' Rt.	EXIST. FENCE TO REMAIN
14	END	1669101.6211	1650102.8838	111+92.23	61.51' Rt.	EXIST. FENCE TO REMAIN
15	CORNER	1668968.3192	1650297.7128	114+03.72	52.83' Rt.	PROPOSED FENCE (COMMERCIAL)
16	END	1668875.5997	1650527.5404	116+51.49	47.87' Rt.	PROPOSED FENCE (COMMERCIAL)
17	END	1668826.0539	1650670.4371	118+03.57	37.12' Rt.	PROPOSED FENCE (COMMERCIAL)
18	END	1668815.6335	1650668.3981	118+06.41	47.40' Rt.	PROPOSED FENCE (COMMERCIAL)
19	CORNER	1668790.2891	1650711.5639	118+62.56	48.71' Rt.	PROPOSED FENCE (COMMERCIAL)
20	CORNER	1668761.6306	1650760.3358	119+25.22	42.63' Rt.	PROPOSED FENCE (COMMERCIAL)
21	CORNER	1668699.4248	1650832.1348	120+20.22	43.22' Rt.	PROPOSED FENCE (COMMERCIAL)
22	CORNER	1668557.5867	1650995.8467	122+36.82	44.55' Rt.	PROPOSED FENCE (COMMERCIAL)
23	END	1668524.4315	1651034.1150	122+87.46	44.87' Rt.	PROPOSED FENCE (COMMERCIAL)
24	CORNER	1668511.3010	1651044.1340	123+03.60	48.33' Rt.	PROPOSED FENCE (COMMERCIAL)

LEGEND

- EXISTING FENCE TO BE REMOVED
- EXISTING FENCE TO REMAIN
- PROPOSED FENCE (COMMERCIAL)
- PROPOSED FENCE (RESIDENTIAL)
- PROPOSED FENCE (BY OTHERS)
- FENCE CORNER OR END POST
- AREA TO RECEIVE ASPHALT MILLINGS
- AREA TO BE SEEDED
- SE — STABILIZED ENTRANCE
- IP — AREA INLET PROTECTION
- DRAINAGE FLOW DIRECTION
- SB — SILT BARRIER
- BC — BACK OF CURB PROTECTION
- DC — DITCH CHECK PROTECTION

SCALE: 1" = 100'
100 0 100 200

NOTE:
SHEETS D–1.01, D1.02, AND D–1.03 SHOW AREAS TO RECEIVE LIGHT STONE RIP–RAP INSTEAD OF NORTH AMERICAN GREEN SC150.

MARK	DESCRIPTION	DATE	APPR

MKEC ENGINEERING CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

CITY OF WICHITA

LEVEE 'S':
WICHITA-VALLEY CENTER LOCAL FLOOD PROTECTION PROJECT
WICHITA, KANSAS

PREPARED FOR
THE CITY OF WICHITA, KANSAS
455 N. MAIN STREET
WICHITA, KANSAS 67202

DESIGNED BY: JAY R. ANGLEMYER		DATE: 09/Oct/14
DWN BY: STAFF	CKD BY: STAFF	APP BY: JRA
FILE NAME: J:\Civil\07866\dwg\Erosion\07866_S-Perm Eros Ctrl Plan 1		
MKEC PROJ. NO. 0701040866		

LEVEE S
PERMANENT EROSION
PLAN 1

PE-1.01

SHEET 40 OF 64