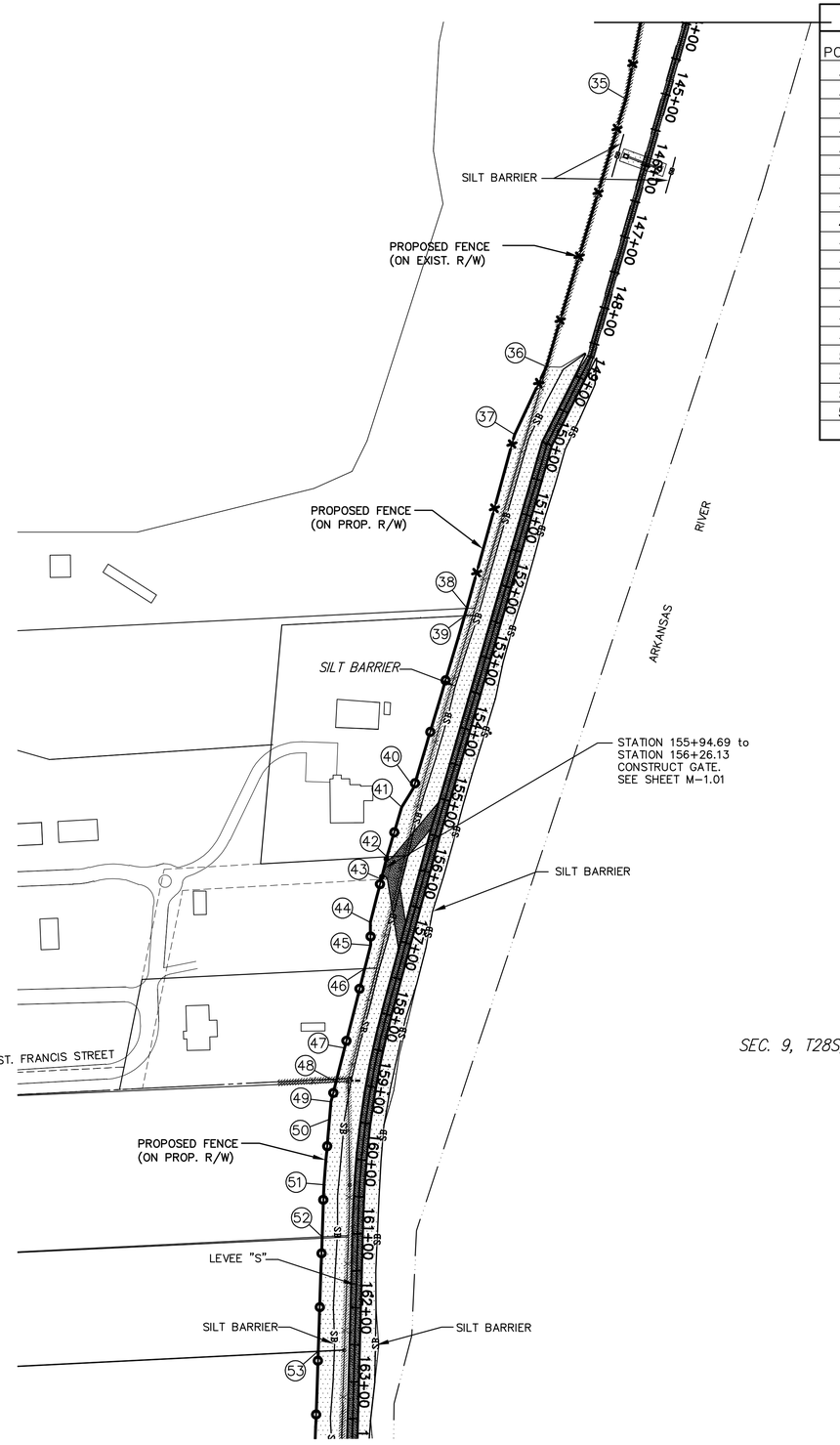

SEC. 9, T28S, R1E

FENCE POSTS

POST #	POST TYPE	NORTHING	EASTING		OFFSET	REMARKS
35	CORNER	1666566.5490	1651655.8900	145+20.62	50.27' Rt.	PROP. FENCE (COMMERCIAL)
36	END	1666205.0028	1651548.5635	149+07.07	47.44' Rt.	PROP. FENCE (COMMERCIAL)
37	END	1666113.4063	1651505.7257	150+00.00	45.54' Rt.	PROP. FENCE (COMMERCIAL)
38	END	1665878.6197	1651441.2430	152+43.29	42.73' Rt.	PROP. FENCE (COMMERCIAL)
39	END	1665868.4573	1651438.2231	152+53.89	42.83' Rt.	PROP. FENCE (COMMERCIAL)
40	END	1665636.6555	1651369.3229	154+95.70	45.08' Rt.	PROP. FENCE (RESIDENTIAL)
41	END	1665610.1885	1651353.0903	155+25.62	53.38' Rt.	PROP. FENCE (RESIDENTIAL)
42	END	1665543.1090	1651333.2217	155+94.69	54.71' Rt.	PROP. FENCE (RESIDENTIAL)
43	END	1665512.6280	1651325.4994	156+26.13	54.24' Rt.	PROP. FENCE (RESIDENTIAL)
44	END	1665454.4655	1651310.7640	156+86.12	53.34' Rt.	PROP. FENCE (RESIDENTIAL)
45	END	1665423.4196	1651311.1513	157+16.00	44.89' Rt.	PROP. FENCE (RESIDENTIAL)
46	END	1665392.1466	1651303.2284	157+48.25	44.40' Rt.	PROP. FENCE (RESIDENTIAL)
47	CORNER	1665284.6461	1651275.9933	158+56.68	44.67' Rt.	PROP. FENCE (RESIDENTIAL)
48	END	1665243.0818	1651265.4630	158+97.91	47+15' Rt.	PROP. FENCE (RESIDENTIAL)
49	END	1665212.0060	1651257.5900	159+28.61	49.96' Rt.	PROP. FENCE (RESIDENTIAL)
50	CORNER	1665188.2667	1651255.5509	159+51.46	48.72' Rt.	PROP. FENCE (RESIDENTIAL)
51	CORNER	1665100.0108	1651247.9701	160+36.62	48.07' Rt.	PROP. FENCE (RESIDENTIAL)
52	END	1665029.8498	1651245.6044	161+05.36	47+97' Rt.	PROP. FENCE (RESIDENTIAL)
53	END	1664875.4077	1651240.3914	162+59.89	49.03' Rt.	PROP. FENCE (RESIDENTIAL)

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

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.

SCALE: 1" = 100'
100 0 100 200

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:		DATE:
JAY R. ANGLEMYER		09/Oct/14
DWN BY:	CKD BY:	APP BY:
STAFF	STAFF	JRA

FILE NAME: J:\2kWO\7866\dwg\Erosion\07866_S-Perm Eros Ctl Plan 3

MKEC PROJ. NO. 0701040866

LEVEE S
PERMANENT EROSION
PLAN 2

PE-1.03

SHEET 42 OF 64