

STORM SEWER STRUCTURE SCHEDULE

1) STA: 93+85 35' RT CONNECT TO EXISTING FES INV. = 667.38 1-1A: 55 LF 30" RCP @ 0.15%	20) STA: 3+85 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 677.70 12" E FL OUT = 674.70	55) STA: 11+80 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 684.02 12" S FL IN = 679.77 24" E FL IN = 679.87 24" W FL OUT = 679.41 55-56: 10 LF 12" RCP @ 1.00% 55-60: 195 LF 24" RCP @ 0.17%	73) STA: 16+70 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 685.34 12" E FL IN = 682.28 12" N FL IN = 682.28 73-74: 10 LF 12" RCP @ 1.00%	91) STA: 25+00 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 690.96 12" E FL IN = 687.92 12" S FL IN = 687.47 12" N FL OUT = 687.47 91-92: 10 LF 12" RCP @ 1.00% 91-93: 45 LF 12" RCP @ 1.00%
1A) STA: 94+40 31' RT 5' DIA. TYPE 'A' MANHOLE W/TYPE 3 FRAME AND GRATE EOP = 672.50 30" N FL IN = 667.63 30" S FL OUT = 667.46 1A-1B: 58 LF 30" RCP @ 0.14%	21) STA: 3+75 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 677.66 12" E FL IN = 674.60 12" N FL OUT = 674.60 21-22: 10 LF 12" RCP @ 1.00%	56) STA: 11+80 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 683.38 12" E FL IN = 680.32 12" S FL IN = 679.87 56-57: 10 LF 12" RCP @ 1.00% 56-58: 45 LF 12" RCP @ 1.00%	74) STA: 16+80 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 685.38 12" W FL OUT = 682.38	92) STA: 25+10 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 691.02 12" W FL OUT = 688.02
1B) STA: 94+98 31' RT 5' DIA. TYPE 'A' MANHOLE W/TYPE 3 FRAME AND GRATE EOP = 673.10 30" N FL IN = 667.71 30" S FL OUT = 667.71 1B-1C: 69 LF 30" RCP @ 0.14%	22) STA: 3+85 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 677.70 12" W FL OUT = 674.70	57) STA: 11+90 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 683.42 12" W FL OUT = 680.42	75) STA: 18+35 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 686.98 12" S FL IN = 682.77 15" E FL IN = 682.94 18" W FL OUT = 682.60 75-76: 10 LF 12" RCP @ 1.00% 75-80: 303 LF 15" RCP @ 0.70%	93) STA: 25+00 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 690.96 12" E FL IN = 687.92 12" N FL OUT = 687.92 93-94: 10 LF 12" RCP @ 1.00%
1C) STA: 95+67 30' RT 5' DIA. TYPE 'A' MANHOLE W/TYPE 8 GRATE T/RIM = 672.00 30" N FL IN = 667.81 30" S FL OUT = 667.81 1C-2: 364 LF 30" RCP @ 0.50%	30) STA: 5+50 33' LT 5' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 678.94 12" S FL IN = 674.75 24" E FL IN = 674.79 30" W FL OUT = 673.68 30-31: 10 LF 12" RCP @ 1.00% 30-42: 220 LF 24" RCP @ 0.30%	58) STA: 11+80 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 683.38 12" E FL IN = 680.32 12" N FL OUT = 680.32 58-59: 10 LF 12" RCP @ 1.00%	76) STA: 18+35 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 686.34 12" E FL IN = 683.32 12" S FL IN = 682.87 12" N FL OUT = 682.87 76-77: 10 LF 12" RCP @ 1.00% 76-78: 45 LF 12" RCP @ 1.00%	94) STA: 25+10 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 691.02 12" W FL OUT = 688.02
2) STA: 99+31 30' RT 5' DIA. TYPE 'A' MANHOLE W/TYPE 3 FRAME AND GRATE EOP = 675.97 30" N FL IN = 671.98 30" S FL OUT = 669.63 2-3: 102 LF 30" RCP @ 0.14%	31) STA: 5+50 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 678.36 12" E FL IN = 675.30 12" S FL IN = 674.85 12" N FL OUT = 674.85 31-32: 10 LF 12" RCP @ 1.00% 31-33: 45 LF 12" RCP @ 1.00%	59) STA: 11+90 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 683.42 12" W FL OUT = 680.42	77) STA: 18+45 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 686.42 12" W FL OUT = 683.42	95) STA: 26+50 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 692.50 12" S FL IN = 688.31 12" W FL OUT = 688.31 95-96: 10 LF 12" RCP @ 1.00%
3) STA: 100+33 30' RT 6' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 677.41 18" N FL IN = 674.00 30" E FL IN = 672.12 30" S FL OUT = 672.12 3-4: 89 LF 18" RCP @ 2.30% 3-5: 38 LF 30" RCP @ 0.14%	32) STA: 5+60 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 678.40 12" W FL OUT = 675.40	60) STA: 13+75 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 684.80 12" S FL IN = 680.55 24" E FL IN = 680.45 24" W FL OUT = 680.20 60-61: 10 LF 12" RCP @ 1.00% 60-65: 125 LF 24" RCP @ 0.17%	78) STA: 18+35 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 686.34 12" E FL IN = 683.32 12" N FL OUT = 683.32 78-79: 10 LF 12" RCP @ 1.00%	96) STA: 26+50 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 691.86 12" S FL IN = 688.41 12" N FL OUT = 688.41 96-97: 45 LF 12" RCP @ 1.00%
4) STA: 101+22 30' RT 18" FES INV. = 676.05	33) STA: 5+50 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 678.36 12" E FL IN = 675.30 12" N FL OUT = 675.30 33-34: 10 LF 12" RCP @ 1.00%	61) STA: 13+75 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.16 12" E FL IN = 681.10 12" S FL IN = 680.65 61-62: 10 LF 12" RCP @ 1.00% 61-63: 45 LF 12" RCP @ 1.00%	79) STA: 18+45 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 686.42 12" W FL OUT = 683.42	97) STA: 26+50 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 691.86 12" N FL OUT = 688.86
5) STA: 0+88 33' LT 5' DIA. TYPE 'A' MANHOLE W/TYPE 3 FRAME AND GRATE EOP = 677.14 EX 15" RCP NE FL IN = 675.08 30" E FL IN = 672.35 30" W FL OUT = 672.17 5-6: 57 LF 30" RCP @ 0.13%	34) STA: 5+60 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 678.40 12" W FL OUT = 675.40	62) STA: 13+85 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.20 12" W FL OUT = 681.20	80) STA: 21+38 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 689.44 12" S FL IN = 685.19 15" E FL IN = 685.20 15" W FL OUT = 685.06 80-81: 10 LF 12" RCP @ 1.00% 80-85: 162 LF 15" RCP @ 0.60%	101) STA: 39+54 62' LT 53"x34" ELLIPTICAL FES (TO BE RELOCATED) INV. = 682.81
6) STA: 1+25 33' LT 5' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 677.35 12" S FL IN = 673.06 30" E FL IN = 672.86 30" W FL OUT = 672.42 6-7: 10 LF 12" RCP @ 1.00% 6-13: 75 LF 30" RCP @ 0.13%	42) STA: 7+70 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 680.07 12" S FL IN = 675.95 24" E FL IN = 676.82 24" W FL OUT = 675.45 42-43: 10 LF 12" RCP @ 1.00% 42-50: 240 LF 24" RCP @ 0.40%	63) STA: 13+75 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.16 12" E FL IN = 681.10 12" N FL OUT = 681.10 63-64: 10 LF 12" RCP @ 1.00%	81) STA: 21+38 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 688.76 12" E FL IN = 685.74 12" S FL IN = 685.29 12" N FL OUT = 685.29 81-82: 10 LF 12" RCP @ 1.00% 81-83: 45 LF 12" RCP @ 1.00%	101A) STA: 316+70' RELOCATE 53"x34" ELLIPTICAL FES FROM 101 (INCIDENTAL) INV. = 682.34 101-101A: 392 LF 53"x34" ELLIPTICAL RCP @ 0.12%
7) STA: 1+25 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 676.71 12" S FL IN = 673.16 12" N FL OUT = 673.16 7-8: 45 LF 12" RCP @ 1.00%	43) STA: 7+70 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 679.49 12" E FL IN = 678.50 12" S FL IN = 678.05 12" N FL OUT = 678.05 43-44: 10 LF 12" RCP @ 1.00% 43-45: 45 LF 12" RCP @ 1.00%	64) STA: 13+85 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.20 12" W FL OUT = 681.20	82) STA: 21+48 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 688.84 12" W FL OUT = 685.84	120A) STA: 33+58 33' RT 15" PLUG (TO BE REMOVED) INV. = 686.72 120A-125: 148 LF 15" RCP @ 0.40%
8) STA: 1+25 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 676.61 12" N FL OUT = 673.61	44) STA: 7+80 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 679.60 12" W FL OUT = 676.60	65) STA: 15+00 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 685.30 12" S FL IN = 681.05 24" E FL IN = 681.05 24" W FL OUT = 680.66 65-66: 10 LF 12" RCP @ 1.00% 65-70: 170 LF 24" RCP @ 0.17%	83) STA: 21+38 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 688.76 12" E FL IN = 685.74 12" S FL IN = 685.29 12" N FL OUT = 685.29 83-84: 10 LF 12" RCP @ 1.00%	125) STA: 32+10 33' RT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 691.54 12" N FL IN = 687.31 12" W FL IN = 687.35 15" E FL OUT = 687.31 125-126: 10 LF 12" RCP @ 1.00% 125-130: 160 LF 12" RCP @ 0.60%
13) STA: 2+00 33' LT 5' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 677.54 12" S FL IN = 673.35 30" E FL IN = 673.05 30" W FL OUT = 672.96 13-14: 10 LF 12" RCP @ 1.00% 13-18: 175 LF 30" RCP @ 0.13%	45) STA: 7+70 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 679.49 12" E FL IN = 676.50 12" N FL OUT = 676.50 45-46: 10 LF 12" RCP @ 1.00%	66) STA: 15+00 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.86 12" E FL IN = 681.80 12" S FL IN = 681.15 12" N FL OUT = 681.15 66-67: 10 LF 12" RCP @ 1.00% 66-68: 45 LF 12" RCP @ 1.00%	84) STA: 21+48 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 688.84 12" W FL OUT = 685.84	126) STA: 32+10 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 690.90 12" W FL IN = 687.86 12" N FL IN = 687.41 12" S FL OUT = 687.41 126-127: 10 LF 12" RCP @ 1.00% 126-128: 45 LF 12" RCP @ 1.00%
14) STA: 2+00 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 676.96 12" S FL IN = 673.45 12" E FL IN = 673.90 12" N FL OUT = 673.45 14-15: 10 LF 12" RCP @ 1.00% 14-16: 45 LF 12" RCP @ 1.00%	46) STA: 7+80 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 679.60 12" W FL OUT = 676.60	67) STA: 15+10 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.70 12" W FL OUT = 681.70	85) STA: 23+00 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 690.40 12" S FL IN = 686.17 12" E FL IN = 686.17 15" W FL OUT = 686.17 85-86: 10 LF 12" RCP @ 1.00% 85-90: 200 LF 12" RCP @ 0.60%	127) STA: 32+00 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 690.96 12" E FL OUT = 687.96
15) STA: 2+10 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 677.00 12" W FL OUT = 674.00	50) STA: 10+10 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 683.20 12" S FL IN = 679.05 24" E FL IN = 679.05 24" W FL OUT = 677.78 50-51: 10 LF 12" RCP @ 1.00% 50-55: 170 LF 24" RCP @ 0.21%	68) STA: 15+00 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.86 12" E FL IN = 681.80 12" S FL IN = 681.60 68-89: 10 LF 12" RCP @ 1.00%	86) STA: 23+00 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 689.76 12" E FL IN = 686.72 12" S FL IN = 686.27 12" N FL OUT = 686.27 86-87: 10 LF 12" RCP @ 1.00% 86-88: 45 LF 12" RCP @ 1.00%	128) STA: 32+10 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 690.90 12" W FL IN = 687.86 12" S FL IN = 687.86 128-129: 10 LF 12" RCP @ 1.00%
16) STA: 2+00 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 676.96 12" E FL IN = 673.90 12" N FL OUT = 673.90 16-17: 10 LF 12" RCP @ 1.00%	51) STA: 10+10 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 682.82 12" E FL IN = 679.60 12" S FL IN = 679.15 12" N FL OUT = 679.15 51-52: 10 LF 12" RCP @ 1.00% 51-53: 45 LF 12" RCP @ 1.00%	69) STA: 15+10 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 684.70 12" W FL OUT = 681.70	87) STA: 23+10 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 689.82 12" W FL OUT = 686.82	129) STA: 32+00 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 690.96 12" E FL OUT = 687.96
17) STA: 2+10 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 677.00 12" W FL OUT = 674.00	52) STA: 10+20 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 682.70 12" W FL OUT = 679.70	70) STA: 16+70 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 685.98 12" S FL IN = 681.73 18" E FL IN = 681.87 24" W FL OUT = 681.34 70-71: 10 LF 12" RCP @ 1.00% 70-75: 165 LF 18" RCP @ 0.44%	88) STA: 23+00 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 689.76 12" E FL IN = 686.72 12" N FL OUT = 686.72 88-89: 10 LF 12" RCP @ 1.00%	130) STA: 30+50 33' RT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 692.50 12" N FL IN = 688.31 12" E FL OUT = 688.31 130-131: 10 LF 12" RCP @ 1.00%
18) STA: 3+75 33' LT 5' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 678.24 12" S FL IN = 674.05 30" E FL IN = 673.45 30" W FL OUT = 673.28 18-19: 10 LF 12" RCP @ 1.00% 18-30: 175 LF 30" RCP @ 0.13%	53) STA: 10+10 22' RT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 682.82 12" E FL IN = 679.60 12" S FL IN = 679.60 12" N FL OUT = 679.60 53-54: 10 LF 12" RCP @ 1.00%	71) STA: 16+70 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 685.34 12" E FL IN = 682.28 12" S FL IN = 681.83 12" N FL OUT = 681.83 71-72: 10 LF 12" RCP @ 1.00% 71-73: 45 LF 12" RCP @ 1.00%	89) STA: 23+10 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 689.82 12" W FL OUT = 686.82	131) STA: 30+50 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 691.86 12" N FL IN = 688.41 12" S FL OUT = 688.41 131-132: 45 LF 12" RCP @ 1.00%
19) STA: 3+75 22' LT 3' DIA. TYPE 'B' INLET W/TYPE 3 FRAME AND GRATE EOP = 677.66 12" S FL IN = 674.15 12" E FL IN = 674.60 12" N FL OUT = 674.05 19-20: 10 LF 12" RCP @ 1.00% 19-21: 45 LF 12" RCP @ 1.00%	54) STA: 10+20 22' RT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 682.70 12" W FL OUT = 679.70	72) STA: 16+80 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 685.38 12" W FL OUT = 682.38	90) STA: 25+00 33' LT 4' DIA. TYPE 'A' MANHOLE W/TYPE 1 FRAME, CLOSED LID T/RIM = 691.60 12" S FL IN = 687.37 12" E FL IN = 687.41 12" W FL OUT = 687.37 90-91: 10 LF 12" RCP @ 1.00% 90-95: 150 LF 12" RCP @ 0.60%	132) STA: 30+50 22' LT 2' DIA. TYPE 'A' INLET W/TYPE 3 FRAME AND GRATE EOP = 691.86 12" S FL OUT = 688.86

FAU. NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
**	**	KANKAKEE	36	8
CONTRACT NO. 87315				
FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT				
* BURNS ROAD WEST - FAU 6212				
** 03-00058-01-FP				

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REVISIONS			
NO.	DATE	BY	DESCRIPTION

STORM SEWER STRUCTURE SCHEDULE

PROPOSED IMPROVEMENTS FOR
BURNS ROAD WEST
FROM CAREER CENTER ROAD
TO BURNING BUSH DRIVE

SECTION 03-00058-01-FP	
DATE:	3/23/12
SCALE:	N/A
DRAWN BY:	MRG
CHECKED BY:	SRM
JOB NO. E05055	FILE NO.
SHEET	8
	36