

STORM SEWER STRUCTURE SCHEDULE

4) STA: 196+50 25' RT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, OPEN LID T/RIM = 615.82 42" E FL IN = 608.85 42" W FL OUT = 608.85 4-14: 99 LF 42" RCP @ 0.11%	5) STA: 206+35 25' RT 5' DIA. TYPE 'A' MANHOLE, SPECIAL FRAME AND GRATE T/RIM = 616.35 18" NE FL IN = 613.14 24" NW FL OUT = 612.60 5-6: 10 LF 18" RCP @ 0.26%	6) STA: 206+35 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 616.97 18" NE FL IN = 613.18 18" SW FL OUT = 613.17 6-7: 30 LF 18" RCP @ 0.26%	7) STA: 206+35 15' LT 4' DIA. TYPE 'A' MANHOLE, TYPE 3 FRAME AND GRATE EOP = 616.97 15" NW FL IN = 613.48 19" SW FL OUT = 613.28 7-8: 10 LF 15" RCP @ 0.48%	8) STA: 206+25 15' LT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 616.97 15" NW FL IN = 613.53 19" SE FL OUT = 613.53 8-9: 34 LF 15" RCP @ 0.4%	9) STA: 203+00 25' RT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, OPEN LID T/RIM = 616.78 24" SE FL IN = 612.03 24" NE FL IN = 612.03 30" NW FL OUT = 612.03 9-41: 40 LF 24" RCP @ 0.17% 9-5: 335 LF 24" RCP @ 0.17%	10) STA: 201+55 25' RT 5' DIA. TYPE 'A' MANHOLE, SPECIAL FRAME AND GRATE T/RIM = 616.17 30" SE FL IN = 611.84 15" NE FL IN = 612.73 30" NW FL OUT = 611.84 10-11: 10 LF 15" RCP @ 0.5% 10-9: 145 LF 30" RCP @ 0.13%	11) STA: 201+55 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 616.79 15" NE FL IN = 613.58 15" SW FL OUT = 612.78 11-12: 30 LF 15" RCP @ 0.5%	12) STA: 201+55 15' LT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 616.79 12" NE FL IN = 614.29 12" NW FL IN = 613.71 15" SW FL OUT = 613.71 12-13: 10 LF 12" RCP @ 1.0% 12-94: 25 LF 12" RCP @ 1.0%	13) STA: 201+45 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 616.81 12" SE FL OUT = 613.81	14) STA: 199+50 25' RT 7' DIA. TYPE 'A' MANHOLE, SPECIAL FRAME, CLOSED LID T/RIM = 618.29 36" N FL IN = 608.96 30" SE FL IN = 611.50 42" W FL OUT = 608.86 14-15: 74 LF 36" RCP @ 0.10% 14-10: 198 LF 30" RCP @ 0.17%	15) STA: 9+90 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 619.53 36" N FL IN = 609.86 12" E FL IN = 613.72 36" S FL OUT = 609.03 15-17: 8 LF 12" RCP @ 1.0% 15-18: 115 LF 36" RCP @ 0.1%	16) STA: 9+65 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 617.94 12" E FL IN = 614.20 12" NW FL OUT = 614.20 16-16A: 5 LF 12" RCP @ 1.0%	16A) STA: 9+65 20' RT 2' DIA. TYPE 'A' INLET, TYPE 8 GRATE T/RIM = 617.25 12" W FL OUT = 614.25	17) STA: 9+90 19' LT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 617.95 12" SE FL IN = 613.73 12" W FL OUT = 613.73 17-16: 42 LF 12" RCP @ 1.0%	18) STA: 11+05 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 618.91 36" N FL IN = 609.98 12" E FL IN = 614.93 36" S FL OUT = 609.98 18-21: 10 LF 12" RCP @ 1.0% 18-22: 95 LF 36" RCP @ 0.1%	19) STA: 11+05 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.33 12" W FL OUT = 615.33	21) STA: 11+05 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.33 12" E FL IN = 615.03 12" W FL OUT = 615.03 21-19: 30 LF 12" RCP @ 1.0%	22) STA: 12+00 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 619.29 36" N FL IN = 610.16 12" E FL IN = 615.25 36" S FL OUT = 610.07 22-25: 10 LF 12" RCP @ 1.0% 22-90: 150 LF 36" RCP @ 0.1%	23) STA: 12+00 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 618.71 12" N FL IN = 615.65 12" W FL OUT = 615.65 23-24: 10 LF 12" RCP @ 1.0%	24) STA: 12+10 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.75 12" S FL OUT = 615.75	25) STA: 12+00 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.71 12" E FL IN = 615.35 12" W FL OUT = 615.35 25-23: 30 LF 12" RCP @ 1.0%	30) STA: 14+85 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 620.41 30" N FL IN = 611.18 12" E FL IN = 616.43 36" S FL OUT = 611.00 30-33: 10 LF 12" RCP @ 1.0% 30-87: 125 LF 30" RCP @ 0.16%	31) STA: 14+85 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.83 12" W FL OUT = 616.83	33) STA: 14+85 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.83 12" E FL IN = 616.53 12" W FL OUT = 616.53 33-31: 30 LF 12" RCP @ 1.0%	34) STA: 16+40 35' RT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 622.09 12" E FL IN = 619.67 12" SW FL OUT = 618.45 34-35: 50 LF 12" RCP @ 4.0%	35) STA: 16+43 85' RT 12" FES INV. = 621.67	36) STA: 16+90 35' RT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 622.70 30" N FL IN = 611.52 18" E FL IN = 617.33 30" S FL OUT = 611.52 38-40: 10 LF 18" RCP @ 1.0% 38-38A: 65 LF 30" RCP @ 0.13%	38A) STA: 17+85 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, OPEN LID T/RIM = 622.35 30" N FL IN = 611.61 30" S FL OUT = 611.61 38A-38B: 90 LF 30" RCP @ 0.13%	38B) STA: 18+75 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, OPEN LID T/RIM = 623.25 30" N FL IN = 611.73 30" S FL OUT = 611.73 38B-84: 119 LF 30" RCP @ 0.13%	39) STA: 17+20 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 621.58 15" SE FL IN = 618.11 18" W FL OUT = 617.58 39-36: 36 LF 15" RCP @ 0.8%	40) STA: 17+20 15' LT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 621.58 18" E FL IN = 617.43 18" W FL OUT = 617.43 40-39: 30 LF 18" RCP @ 0.5%	41) STA: 203+00 15' LT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 617.40 18" N FL IN = 613.69 24" SW FL OUT = 612.60 41-42: 59 LF 18" RCP @ 0.5%	42) STA: 301+62 24' LT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 618.05 15" N FL IN = 615.31 12" W FL IN = 614.06 18" S FL OUT = 613.99 42-44: 41 LF 12" RCP @ 1.0% 42-43: 35 LF 15" RCP @ 3.0%	43) STA: 301+93 21' RT 15" FES INV. = 616.36	44) STA: 301+50 16' LT 2' DIA. TYPE 'A' INLET, TYPE 8 GRATE T/RIM = 617.47 12" E FL OUT = 614.47	49) STA: 28+85 54' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.02 12" SE FL OUT = 616.02	50) STA: 28+67 25' LT 6' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 618.72 24" N FL IN = 613.10 12" NW FL IN = 615.68 24" S FL OUT = 613.10 52-51: 34 LF 12" RCP @ 1.0% 52-53: 108 LF 24" RCP @ 0.17%	53) STA: 29+75 25' LT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, OPEN LID T/RIM = 618.36 18" N FL IN = 614.69 15" E FL IN = 614.49 24" S FL OUT = 613.28 53-54: 10 LF 15" RCP @ 0.5% 53-59: 125 LF 18" RCP @ 0.26%	54) STA: 29+75 15' LT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 617.78 15" E FL IN = 614.54 12" N FL IN = 614.69 15" W FL OUT = 614.54 54-55: 10 LF 12" RCP @ 1.0% 54-56: 30 LF 15" RCP @ 0.5%	55) STA: 29+85 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 617.79 12" S FL OUT = 614.79	56) STA: 29+75 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 617.78 12" E FL IN = 614.78 12" N FL IN = 614.69 15" W FL OUT = 614.69 56-57: 10 LF 12" RCP @ 1.0% 56-58: 5 LF 12" RCP @ 1.0%	57) STA: 29+85 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 617.79 12" S FL OUT = 614.79	58) STA: 29+75 20' RT 2' DIA. TYPE 'A' INLET, TYPE 8 GRATE T/RIM = 617.00 12" W FL OUT = 614.83	59) STA: 31+00 25' LT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 618.99 15" N FL IN = 615.69 12" E FL IN = 615.01 18" S FL OUT = 615.01 59-60: 10 LF 12" RCP @ 1.0% 59-62: 200 LF 15" RCP @ 0.32%	60) STA: 31+00 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.41 12" W FL OUT = 615.11 60-61: 30 LF 12" RCP @ 1.0%	61) STA: 31+00 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.41 12" W FL OUT = 615.11	62) STA: 33+00 25' LT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 619.60 12" E FL IN = 616.33 15" S FL OUT = 616.33 62-63: 10 LF 12" RCP @ 1.0%	63) STA: 33+00 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.73 12" E FL IN = 616.43 12" W FL OUT = 616.43 63-64: 30 LF 12" RCP @ 1.0%	64) STA: 33+00 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.73 12" W FL OUT = 616.73	65) STA: 28+20 25' LT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 619.18 24" N FL IN = 613.02 12" E FL IN = 615.16 24" S FL OUT = 613.02 65-66: 10 LF 12" RCP @ 1.0% 65-52: 47 LF 24" RCP @ 0.17%	66) STA: 28+20 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.60 12" E FL IN = 615.28 12" W FL OUT = 615.28 66-67: 30 LF 12" RCP @ 1.0%	67) STA: 28+20 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 618.60 12" S FL IN = 615.56 12" W FL OUT = 615.56 67-66: 10 LF 12" RCP @ 1.0%	68) STA: 26+65 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 620.19 24" N FL IN = 612.75 12" E FL IN = 616.20 30" S FL OUT = 612.75 68-69: 10 LF 12" RCP @ 1.0% 68-65: 155 LF 24" RCP @ 0.17%	69) STA: 26+65 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.61 12" E FL IN = 616.30 12" W FL OUT = 616.30 69-70: 30 LF 12" RCP @ 1.0%	70) STA: 26+65 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 619.61 12" S FL IN = 616.80 12" W FL OUT = 616.60 70-71: 10 LF 12" RCP @ 1.0%	71) STA: 26+55 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.70 12" N FL OUT = 616.70	72) STA: 24+70 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 622.27 30" N FL IN = 612.50 12" E FL IN = 618.23 30" S FL OUT = 612.50 72-73: 10 LF 12" RCP @ 1.0% 72-68: 195 LF 30" RCP @ 0.13%	73) STA: 24+70 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 621.69 12" E FL IN = 618.33 12" W FL OUT = 618.33 73-74: 30 LF 12" RCP @ 1.0%	74) STA: 24+70 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 621.69 12" S FL IN = 618.63 12" W FL OUT = 618.63 74-75: 10 LF 12" RCP @ 1.0%	75) STA: 24+60 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 621.73 12" N FL OUT = 618.73	76) STA: 23+15 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 622.89 30" N FL IN = 612.30 12" E FL IN = 618.85 30" S FL OUT = 612.30 76-77: 10 LF 12" RCP @ 1.0% 76-72: 155 LF 30" RCP @ 0.13%	77) STA: 23+15 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 622.31 12" E FL IN = 618.95 12" W FL OUT = 618.95 77-78: 30 LF 12" RCP @ 1.0%	78) STA: 23+15 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 622.31 12" S FL IN = 619.25 12" W FL OUT = 619.25 78-79: 10 LF 12" RCP @ 1.0%	79) STA: 23+05 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 622.35 12" N FL OUT = 619.35	80) STA: 21+90 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 623.39 30" N FL IN = 612.14 12" E FL IN = 619.35 30" S FL OUT = 612.14 80-81: 10 LF 12" RCP @ 1.0% 80-76: 125 LF 30" RCP @ 0.13%	81) STA: 21+90 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 622.81 12" E FL IN = 619.45 12" W FL OUT = 619.45 81-82: 30 LF 12" RCP @ 1.0%	82) STA: 21+90 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 622.81 12" S FL IN = 619.75 12" W FL OUT = 619.75 82-83: 10 LF 12" RCP @ 1.0%	83) STA: 21+80 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 622.85 12" N FL OUT = 619.85	84) STA: 19+94 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 624.15 30" N FL IN = 611.88 12" E FL IN = 620.47 30" S FL OUT = 611.88 84-85: 10 LF 12" RCP @ 1.0% 84-84A: 106 LF 30" RCP @ 0.13%	84A) STA: 21+00 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, OPEN LID T/RIM = 622.70 30" N FL IN = 612.02 30" S FL OUT = 612.02 84A-80: 90 LF 30" RCP @ 0.13%	85) STA: 19+94 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 623.57 12" W FL OUT = 620.57	86) STA: 28+10 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 618.66 12" N FL OUT = 615.66	87) STA: 16+10 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 621.20 30" N FL IN = 611.38 12" E FL IN = 617.22 30" S FL OUT = 611.38 87-89: 10 LF 12" RCP @ 1.0% 87-38: 110 LF 30" RCP @ 0.13%	88) STA: 16+10 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 620.62 12" NE FL IN = 618.09 12" W FL OUT = 617.62 88-84: 38 LF 12" RCP @ 1.0%	89) STA: 16+10 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 620.62 12" E FL IN = 617.32 12" W FL OUT = 617.32 89-88: 30 LF 12" RCP @ 1.0%	90) STA: 13+50 25' LT 5' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 619.89 36" N FL IN = 610.87 12" E FL IN = 615.85 36" S FL OUT = 610.31 90-93: 10 LF 12" RCP @ 1.0% 90-30: 135 LF 36" RCP @ 0.1%	91) STA: 13+50 15' RT 3' DIA. TYPE 'B' INLET, TYPE 3 FRAME AND GRATE EOP = 619.31 12" N FL IN = 616.25 12" W FL OUT = 616.25 91-92: 10 LF 12" RCP @ 1.0%	92) STA: 13+60 15' RT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.35 12" S FL OUT = 616.35	93) STA: 13+50 15' LT 2' DIA. TYPE 'A' INLET, TYPE 3 FRAME AND GRATE EOP = 619.31 12" E FL IN = 615.95 12" W FL OUT = 615.95 93-91: 30 LF 12" RCP @ 1.0%	94) STA: 201+55 40' LT 2' DIA. TYPE 'A' INLET, TYPE 8 GRATE T/RIM = 616.87 12" SW FL OUT = 614.54	95) STA: 205+91 22' LT 4' DIA. TYPE 'A' MANHOLE, TYPE 1 FRAME, CLOSED LID T/RIM = 617.49 10" NW FL IN = 614.72 10" N FL IN = 614.57 15" SE FL OUT = 613.67 95-96: 21 LF 12" RCP @ 1.0%	96) STA: 205+70 22' LT 2' DIA. TYPE 'A' INLET, TYPE 8 GRATE T/RIM = 617.10 12" SE FL OUT = 614.93	135) STA: 193+50 25' RT 48" FES W/ GRATE INV. = 607.58 135-142: 290 LF 48" RCP @ 0.07%	142) STA: 196+40 25' RT PRECAST 'T' MANHOLE FOR 48" DIAMETER STORM SEWER, TYPE 1 FRAME, OPEN LID T/RIM = 613.78 48" E FL IN = 607.78 48" W FL OUT = 607.78 142-146: 108 LF 48" RCP @ 0.07%	146) STA: 197+50 25' RT 6' DIA. TYPE 'A' MANHOLE, SPECIAL FRAME, OPEN LID T/RIM = 614.62 42" E FL IN = 608.74 48" W FL OUT = 607.86 146-4: 96 LF 42" RCP @ 0.11%
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DATE:	7/10/06	JOB NO.:	E01015
SCALE:	N/A	FILE NO.:	
DRAWN BY:	MRG	SHEET:	10
CHECKED BY:	SRM		83

CONTRACT NO. 87314
 FED. ROAD DIST. NO. ILLINOIS
 * LOWE RD. FAU 6209/WALDRON RD. FAU 6184
 ** 02-00284-00-WR & 01-00017-00-FP

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 CONSULTING CIVIL ENGINEERS
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REVISIONS			
NO.	DATE	BY	DESCRIPTION
3	10/24/06	MRG	PER IDOT REVIEW
4	12/29/06	MRG	PER COUNTY REV

STORM SEWER STRUCTURE SCHEDULE

PROPOSED IMPROVEMENTS FOR
LOWE ROAD
 FROM IL-17 TO WALDRON ROAD
WALDRON ROAD
 FROM CORP. LIMITS TO DIVISION STREET

SECTION
 02-00284-00-WR &
 01-00017-00-FP

P:\2005\EDWARDS\GENIUS-TYP-SEC & SCHEDULES.dwg 1/17/2007 10:00:24 AM CST