WATER	VALVES	ТО	BE	ADJUSTED	
STATION	EAC	:H		REMARKS	
LT 31', 40+43	1				
LT 15', 40+50	1				
RT 26', 40+50	1				
RT 27', 46+37	1				
PROJECT TOTAL	4				
56109210					

		ADJUSTED
STATION	EACH	REMARKS
RT 6', 34+72	1	
LT 15', 36+84	1	
RT 6', 37+44	1	
LT 16', 38+73	1	
¢ 40+62	1	
RT 6', 40+64	1	
LT 15', 41+04	1	
RT 1', 41+04	1	
RT 17', 41+05	1	
LT 17', 42+64	1	
¢ 43+79	1	
RT 6', 46+14	1	
RT 7', 46+40	1	
¢ 46+56	1	
LT 14', 46+56	1	
RT 17', 46+57	1	
RT 7', 47+93	1	
RT 16', 48+79	1	
LT 1', 49+05	1	
RT 15', 50+79	1	
¢ 51+60	1	
RT 8', 51+88	1	-
RT 12', 54+00	1	
RT 11', 56+33	1	
RT 10', 61+42	1	
RT 6', 63+15	1	
RT 34', 63+32	1	
PROJECT TOTAL	27	

ROADWAY SCHEDULES

STATION	EACH	REMARKS
2TH AVENUE		
RT 20', 37+42	1	
LT 20', 37+45	1	
RT 20', 40+26	1	
RT 43', 40+43	1	
RT 36', 40+83	1	
LT 28', 40+86	1	
LT 20', 41+01	1	
RT 20', 41+01	1	
RT 20', 46+11	1	
LT 20', 46+19	1	
RT 32', 46+32	1	
RT 32', 46+61	1	
LT 32', 46+78	1	
RT 20', 47+93	1	
LT 20', 48+02	11	
LT 40', 51+46	1	
RT 36', 51+75	1	
LT 53', 51+83	1	
LT 20', 52+15	1	
RT 20', 52+38	11	
LT 20', 54+01	1	
RT 20', 54+01	1	
RT 20', 56+34	1	
LT 20', 56+36	1	
RT 20', 61+42	1	
LT 20', 61+43	1	
RT 20', 63+01	1	
LT 24', 63+26	1	
RT 35', 63+50	1	
PROJECT TOTAL	29	

FRAMES AN	D GRATES	ТО	BE	ADJUSTED
STATION	EACH			REMARKS
LT 17', 40+25	1	I		
LT 38', 40+45	1			
PROJECT TOTAL	2			
300105				

	AND GU	TTER, TY	NCRETE CURB YPE M-6.24			
	STATION	FOOT	REMARKS			
2TH AVENUE,	MAINLINE					
LT.	40+32	19	RADIUS 2ND STREET LT, NORTH SIDE			
LT,	40+90	45	RADIUS 2ND STREET LT, SOUTH SIDE			
RT,	46+23	22	RADIUS 5TH STREET RT, NORTH SIDE			
LT.	46+27	20	RADIUS 5TH STREET LT, NORTH SIDE			
RT.	46+78	33	RADIUS 5TH STREET RT, SOUTH SIDE			
	46+83	24	RADIUS 5TH STREET LT, SOUTH SIDE			
LT.	52+05	26	RADIUS 6TH STREET LT, SOUTH SIDE			
RT.	52+19	30	RADIUS 6TH STREET RT, SOUTH SIDE			
LT.	51+38	28	RADIUS 6TH STREET LT, NORTH SIDE			
RT.	51+60	33	RADIUS 6TH STREET RT, NORTH SIDE			
	63+31	13	RADIUS, W. 10TH STREET, NORTH SIDE			
	63+69	11	RADIUS, W. 10TH STREET, SOUTH SIDE			
PR	OJECT TOTAL	304				

THERMOPLASTIC PAVEMENT MARKING -LETTERS AND SYMBOLS STATION SQ FT TH AVENUE, MAINLINE LEFT TURN ARROW (WHITE) 8.8 RT. 39+37 COMB. RIGHT/THROUGH ARROW (WHITE) RT. 39+39 RT. 40+07 LEFT TURN ARROW (WHITE) 8.8 RT. 40+09 14.7 LT. 40+20 LT. 40+22 14.7 8.8 COMB. RIGHT/THROUGH ARROW (WHITE) PROJECT TOTAL

THERMOPLASTIC	PAVEMENT	MARKING - LINE 4"
STATION	FOOT	REMARKS
2TH AVENUE, MAINLINE		
¢ 34+55 TO 35+47	184	DOUBLE CENTER LINE - SOLID (YELLOW)
¢ 35+47 TO 40+19	472	SINGLE CENTER LINE - SOLID (YELLOW)
¢ 41+08 TO 43+40	232	SINGLE CENTER LINE - SOLID (YELLOW)
¢ 43+40 TO 64+10	518	CENTER LINE ~ 10'-30' SP (YELLOW)
PROJECT TOTAL	1,406	

STATION	FOOT	REMARKS
2TH AVENUE, MAINLINE		
RT. 38+75 TO 40+19	144	TURN LANE (WHITE)
LT. & RT. 40+32 (2ND ST)	116	CROSSWALK, N. SIDE OF INTERSEC (WHT)
LT. & RT. 40+82 (2ND ST)	116	CROSSWALK, S. SIDE OF INTERSEC (WHT)
LT. 41+08 TO 42+70	162	TURN LANE (WHITE)
LT. & RT. 46+80 (5TH ST)	77	CROSSWALK, S. SIDE OF INTERSEC (WHT)
LT. & RT. 51+46 (10TH ST)	86	CROSSWALK, N. SIDE OF INTERSEC (WHT)
LT. & RT. 52+06 (10TH ST	94	CROSSWALK, S. SIDE OF INTERSEC (WHT)
2TH AVENUE, SIDE STREETS		
RT. 22', 40+63 (2ND ST)	87	CROSSWALK, W. SIDE OF INTERSEC (WHT)
LT. 38', 40+67 (2ND ST)	92	CROSSWALK, E. SIDE OF INTERSEC (WHT)
RT. 20', 46+46 (5TH ST)	79	CROSSWALK, W. SIDE OF INTERSEC (WHT)
LT. 22', 46+56 (5TH ST)	94	CROSSWALK, E. SIDE OF INTERSEC (WHT)
LT. 20', 51+75 (6TH ST)	108	CROSSWALK, E. SIDE OF INTERSEC (WHT)
	99	CROSSWALK, W. SIDE OF INTERSEC (WHT)
	69	CROSSWALK, E. SIDE OF INTERSEC (WHT)
RT. 22', 51+85 (6TH ST) LT. 27', 63+45 (10TH ST) PROJECT TOTAL		

THERMOPLASTIC	PAVEMEN	T MARKING - LINE 24"
STATION	FOOT	REMARKS
12TH AVENUE, MAINLINE		
RT. 40+19 (2ND ST.)	20	STOP BAR, NORTH SIDE OF INTERSECTION
LT. 41+08 (2ND ST.)	22	STOP BAR, SOUTH SIDE OF INTERSECTION
12TH AVENUE, SIDE STREETS		
RT. 40', 40+72 (2ND ST.)	18	STOP BAR, WEST SIDE OF INTERSECTION
LT. 31', 46+45 (5TH ST.)	20	STOP BAR, EAST SIDE OF INTERSECTION
LT. 45', 51+60 (6TH ST.)	20	STOP BAR, EAST SIDE OF INTERSECTION
RT. 34', 52+00 (6TH ST.)	24	STOP BAR, WEST SIDE OF INTERSECTION
LT. 41', 63+37 (10TH ST.)	15	STOP BAR, EAST SIDE OF INTERSECTION
RT. 34', 63+49 (10TH ST.)	14	STOP BAR, WEST SIDE OF INTERSECTION
PROJECT TOTAL	153	
78000650		

HANDHOLE	E TO	BE	ADJUSTED	
STATION	EAC	Н	REMARKS	
LT 38', 40+39	1			
PROJECT TOTAL	1			
81400115				

W F A	WILLETT, HOFMANN & ASSOCIATES, INC. CONSULTING ENGINEERS 809 East Second Street Dixon, IL. 61021 Phone 815.284.3881 Fax 815.284.3885 Design Firm # 194-00918 www.willettofmann.com
<u>Kall</u>	www.wiiieanormann.com

DESIGNED	-	BDF	REVISED	-	
DRAWN	-	BDF	REVISED	-	
CHECKED	-	BDF	REVISED	-	1
DATE	-	07/13/2009	REVISED		L

CITY OF ROCK FALLS, ILLINOIS

12th Avenue – Rock River Bridge to W. 10th ST

	F.A			TOTAL	Тенсет
SCHEDULE OF QUANTITIES		SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		09-00130-00-RS	WHITESIDE	21	5
			CONTRACT	NO.	85499
	FED. RO	AD DIST. NO ILLINOIS FED. A	D PROJECT		