

CONSTRUCTION REPORT - CERTIFICATION YEAR

Wisconsin Department of Transportation

See definitions below and instructions on back.

DT1402 96 (Replaces PP410) s.86.302 Wis. Stats.

County Grant ~~City~~ Fennimore Date 10-9-97 Sheet 1 of 2

ROADS - NEW, RESURFACED AND RECONSTRUCTED

TOWN ROAD NAME & NUMBER OR C/V STREET NAME	LOCATION (From - To, Grid, Sect., etc.)	LENGTH (M. Ft.)	A TRAVEL LANES	SURFACE		CONST YEAR	RIGHT OF WAY	D PARK PERMIT	E CURBS	SHOULDERS				REMARKS	MAINT. SEAL COAT, CRACK FILLING, ETC.
				B Type	C Width					F LType	G LWidth	F RType	G RWidth		
Example: Lien Road 14 - 1	E Washington Ave to Droster	1.4 mi.	2	2	24'	'94	66'	3	0	3	10'	3	10'	Resurfaced - 2" Bit. Mat	H (See Below)
Bronson Blvd.	Hwy 18 to South City Limits	1250'	2	2	46'	97	80'	0	3	0				Resurfaced - 3" Bit. Mat - some curb	
Garfield St.	13th St. to 16th St.	900'	2	2	36'	97	60'	3	3	0				Reconstructed - 2" " "	
Grant St.	13th St. to 14th St.	300'	2	2	36'	97	60'	3	3	0				" "	
Jackson St.	15th St. to 16th St.	300'	2	2	36'	96	60'	3	3	0				" "	
13th St.	Lincoln to Madison	300'	2	2	36'	96	60'	3	3	0				" "	
Monroe St.	5th to 7th	600'	2	2	36'	96	60'	3	3	0				" "	
5th St.	Roosevelt to Monroe	300'	2	2	36'	96	60'	3	3	0				" "	
Monroe St.	13th to 14th	300'	2	2	36'	97	60'	3	3	0				" "	
16th St.	Lincoln Ave to East	1320'	2	2	36'	96	60'	3	3	0				" "	
Wilson St.	16th to 19th	888'	2	4	30'	97	60'	0	0	0				New Street	
Kennedy St.	18th to 19th	498'	2	4	30'	97	60'	0	0	0				" "	

BRIDGES (OVER 20' CLEAR SPAN) - NEW OR RECONSTRUCTED

TOWN ROAD NAME & NUMBER OR C/V STREET NAME	LOCATION SECTION - TOWN - RANGE	LENGTH BETWEEN ABUT (Clear Span)	ROADWAY WIDTH (Between Curbs/Railings)	BRIDGE NUMBER		REMARKS
				OLD	NEW	

DEFINITIONS AND CODES

A. Travel Lanes: Exclude parking lanes.

C. Surface Width: Curb to curb OR inside edge of shoulder to inside edge of shoulder.

E. Curbs
0 = None
1 = Right Side
2 = Left Side
3 = Both Sides

G. Shoulder Width: If no shoulders exist and curbs are present, enter that in the curb column - see E.

B. Surface Types by number

- (1) Portland Cement Concrete
- (2) High Type Bituminous (Plant Mix)
- (3) Low Type Bituminous (Road Mix)
- (4) Graveled Surface
- (5) Graded and Drained
- (6) Unimprove

D. Parking Permitted
0 = None
1 = Right Side
2 = Left Side
3 = Both Sides
4 = Rural

F. Shoulder Types
0 = None
1 = Grass
2 = Gravel
3 = Paved

H. Maintenance: Report this if you wish, but it is not required.

CONSTRUCTION REPORT - CERTIFICATION YEAR

Wisconsin Department of Transportation

DT1402 96 (Replaces PP410) s.86.302 Wis. Stats.

See definitions below and instructions on back.

County Grant City Fennimore Date 10-9-97 Sheet 2 of 2

ROADS - NEW, RESURFACED AND RECONSTRUCTED

TOWN ROAD NAME & NUMBER OR C/V STREET NAME	LOCATION (From - To, Grid, Sect., etc.)	LENGTH (M Ft.)	A TRAVEL LANES	SURFACE		CONST YEAR	RIGHT OF WAY	D PARK PERMIT	E CURBS	SHOULDERS				REMARKS	
				B Type	C Width					F Type	G Width	F Type	G Width	RECONSTRUCTED, NEW ROADS, RESURFACED	MAINT. SEAL COAT, CRACK FILLING, ETC.
Example: Lien Road 14-1	E Washington Ave to Droster	1.4 mi	2	2	24'	'94	66'	3	0	3	10'	3	10'	Resurfaced - 2" Bit. Mat	H (See Below)
18th St.	Kennedy to Wilson	424'	2	4	36'	97	60'	0	0	0				New Street	
19th St.	" "	424'	2	4	30'	97	60'	0	0	0				" "	

BRIDGES (OVER 20' CLEAR SPAN) - NEW OR RECONSTRUCTED

TOWN ROAD NAME & NUMBER OR C/V STREET NAME	LOCATION SECTION · TOWN · RANGE	LENGTH BETWEEN ABUT (Clear Span)	ROADWAY WIDTH (Between Curbs/Railings)	BRIDGE NUMBER		REMARKS
				OLD	NEW	

DEFINITIONS AND CODES

- | | | | |
|---|--|---|---|
| <p>A. Travel Lanes: Exclude parking lanes.</p> <p>B. Surface Types by number
 (1) Portland Cement Concrete
 (2) High Type Bituminous (Plant Mix)
 (3) Low Type Bituminous (Road Mix)
 (4) Graveled Surface
 (5) Graded and Drained
 (6) Unimprove</p> | <p>C. Surface Width: Curb to curb OR inside edge of shoulder to inside edge of shoulder.</p> <p>D. Parking Permitted
 0 = None
 1 = Right Side
 2 = Left Side
 3 = Both Sides
 4 = Rural</p> | <p>E. Curbs
 0 = None
 1 = Right Side
 2 = Left Side
 3 = Both Sides</p> <p>F. Shoulder Types
 0 = None
 1 = Grass
 2 = Gravel
 3 = Paved</p> | <p>G. Shoulder Width: If no shoulders exist and curbs are present, enter that in the curb column - see E.</p> <p>H. Maintenance: Report this if you wish, but it is not required.</p> |
|---|--|---|---|

WISCONSIN DEPARTMENT OF TRANSPORTATION

CITY OF
FENNIMORE
TOWN: FENNIMORE
COUNTY: GRANT
(22-226)

DATE	MILEAGE FOR LOCAL ROADS/STREETS	LOCAL ROADS/STREETS Certified in accordance with sec. 86.30 Wis. stat.
(1) 4-1-96	20.13	Signature: <i>Charles J. Seefeld</i> Date: 10-9-97 Title: Director of Public Works
(2) 1-1-98		
(3) 4-1-98		

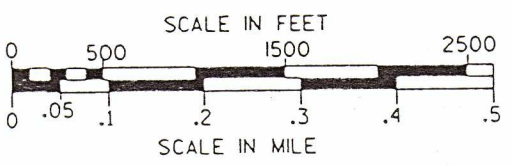
- (1) THIS DATA REPRESENT THE LAST CERTIFIED MILEAGE AS CORRECTED BY THE DISTRICT WHICH MAY HAVE BEEN USED FOR PAST TRANSPORTATION AIDS.
- (2) THE TOWN CHAIRMAN OR CITY/VILLAGE CLERK IS TO FILL IN THE MILEAGE TO BE CERTIFIED AS OPEN TO THE PUBLIC AS OF THE FOLLOWING JANUARY, INCLUDING THE NEW CHANGES THAT ARE MADE ON THE PLAT.
- (3) THIS DATA REPRESENTS MILEAGE ADJUSTMENTS MADE BY THE D.O.T. DISTRICT DUE TO FIELD VERIFICATION, INVENTORY, ANNEXATION, ETC. TRANSPORTATION AIDS PAYMENTS MAY BE MADE BASED ON THIS FIGURE.

Legend

Railroad	++++
Bridge	—()—
School	■
Cemetery	+
City, Village Town Hall	▲
Airport	✈
Unincorporated	○

LEGEND							
STATE TRUNKS	CONN. HIGHWAY	COUNTY TRUNKS	LOCAL ROAD/STREETS	RUSTIC ROAD	Non-pay ROAD/STREETS	CORPORATE LIMITS	COUNTY BOUNDARY
—	—	—	—	—	—	—	—

Year of last complete inventory - 1987
The last assigned road number is 00143



**SEND TO
COUNTY CLERK**

