

FEATURE 313

PARKING RESTRICTIONS

Roadway Side	Allows Tie	LRS Package	Feature Type	Interlocking	Secured
C/R/L	Yes	No	Length	Yes	Yes
Responsible Party for Data Collection		District Traffic Operations Office			

Responsible Party for Data Collection: District Traffic Operations Office is responsible for collecting and maintaining this information for on-system roadways.

DTEPKAPP | DATE PARKING APPROVED

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A		Traffic Operations and Safety Office	All Active On roadways.	N/A	N/A

How to Gather this Data: The actual date that the parking restriction was approved by the Secretary is entered in the value field.

Value for Date Parking Approved: MM/DD/YYYY—Date format

DTEPKIMP | DATE PARKING RESTRICTION IMPLEMENTED

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A		Traffic Operations and Safety Office	All Active On roadways.	N/A	N/A

How to Gather this Data: The actual date that the parking restriction was implemented is entered in the value field.

Value for Date Parking Restriction Implemented: MM/DD/YYYY—Date format

PKRSTIME | PARKING RESTRICTION TIME

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A		Traffic Operations and Safety Office	All Active On roadways.	N/A	N/A

How to Gather this Data: The actual time that the parking restriction is in effect is entered in the value field.

Value for Parking Restriction Time: 8 Bytes: XXXXXXXX—The time format entered shall be military time (e.g., 7:00 a.m. to 9:00 a.m. = 07000900)

TYPEPARK | TYPE OF ROADWAY PARKING

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	101	Traffic Operations and Safety Office	All Active On roadways.	N/A	N/A

How to Gather this Data: Enter the appropriate type of roadway parking code in the value field.

Codes	Parking
0	Highway Type
1	No Parking
2	Curb Both
3	Angle Both
4	Curb One Side
5	Angle One Side
6	Curb One/Angle One
7	None—Curb Side
8	Curb—Curb Side
9	Angle—Curb Side