# FEATURE 139

*NEW REALIGNMENT*

| Roadway Side | Allows Tie | LRS Package | Feature Type | Interlocking | Secured |
|---|---|---|---|---|---|
| C | No | No | Length | Yes | Yes |
| **Responsible Party for Data Collection** | Automatically generated from Feature 138 | | | | |

In this example, Feature 139 automatically records under roadway ID 99010002 from milepoint 0.000 to 1.000 with a value of roadway ID 99010000.

**Definition/Background:** This feature automatically generates when Feature 138 is coded. It identifies the old roadway ID and milepoint for the roadway segment.

Do not delete Feature 139 or any of its characteristics.

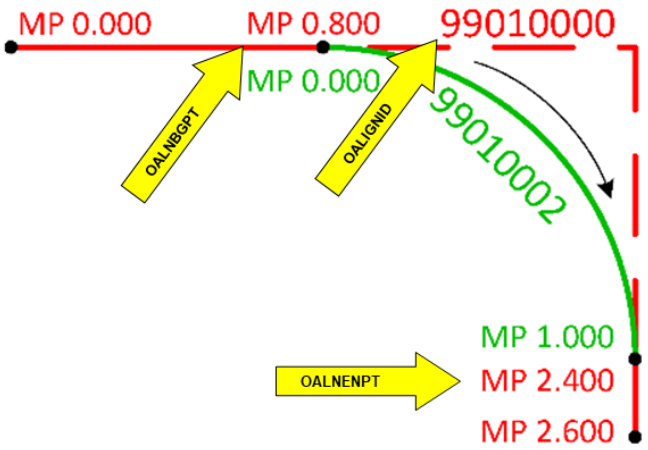
## OALIGNID | SECTION/SUB-SECTION OF OLD ALIGNMENT
## OALNBGPT | OLD ALIGNMENT BEGIN MILEPOINT
## OALNENPT | OLD ALIGNMENT END MILEPOINT

| HPMS | MIRE | Who/What uses this Information | Required For | Offset Direction | Offset Distance |
|---|---|---|---|---|---|
| N/A | | Planning | Automatically generates when Feature 138 has been coded. | N/A | N/A |

**Value for Roadway ID of Old Alignment:** 8 Bytes: XXXXXXXX—Automatically generates

**Value for Old Alignment BMP:** 6 Bytes: XXX.XXX—Automatically generates

**Value for Old Alignment EMP:** 6 Bytes: XXX.XXX—Automatically generates




The old alignment retains data for historical purposes. The data from the old alignment should be retained for at a minimum of one year after the roadway has been physically deleted, then after the one-year anniversary date of the physical deletion, the data may be removed from RCI. Feature 140 also should be changed to Deleted (physically removed) or Inactive (not in use).