

MULTIPLE LANE EXIT ONLY

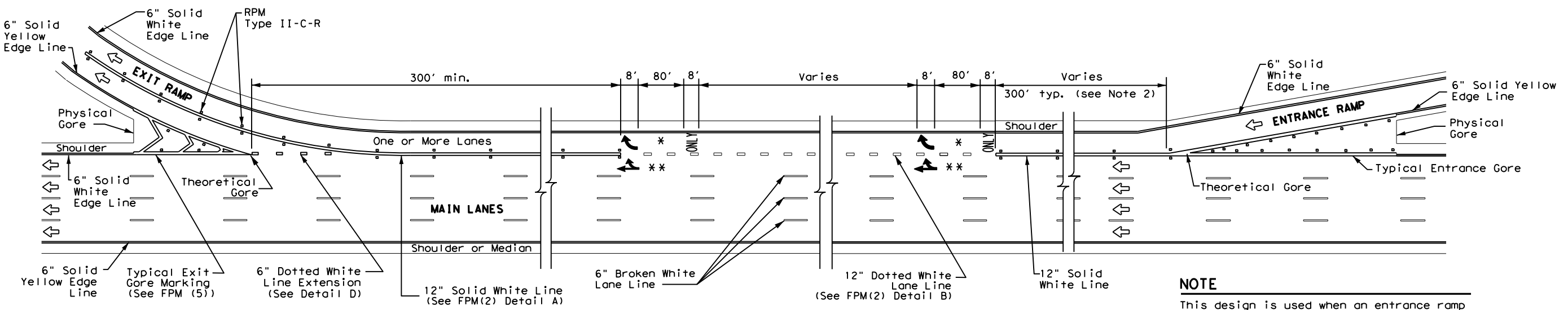
| LEGEND | |
|--------|--|
| ← | Traffic Flow |
| □ | Reflectorized Raised Markers (RPM) Type II-C-R |
| ↶ | Pavement marking arrow (white) |
| * | Arrow markings are optional, however "ONLY" is required if arrow is used |
| ** | Arrow markings are optional |

| MATERIAL SPECIFICATIONS | |
|---|----------|
| PAVEMENT MARKERS (REFLECTORIZED) | DMS-4200 |
| EPOXY AND ADHESIVES | DMS-6100 |
| BITUMINOUS ADHESIVE FOR PAVEMENT MARKERS | DMS-6130 |
| TRAFFIC PAINT | DMS-8200 |
| HOT APPLIED THERMOPLASTIC | DMS-8220 |
| PERMANENT PREFABRICATED PAVEMENT MARKINGS | DMS-8240 |

All pavement marking materials shall meet the required Departmental Material Specifications as specified by the plans.

GENERAL NOTES

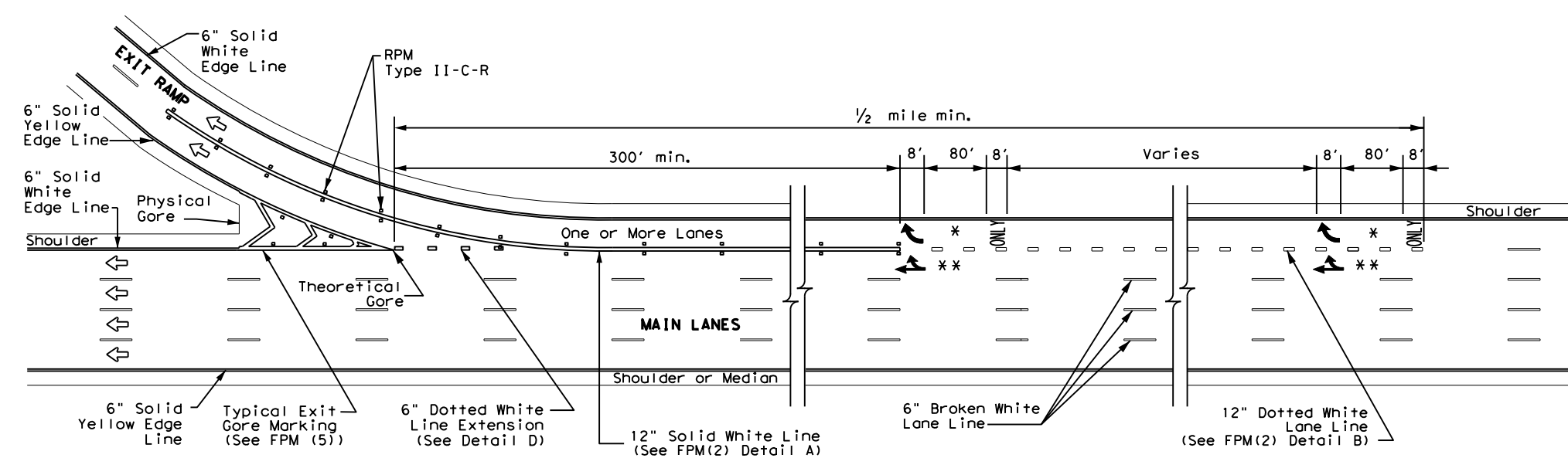
1. Pavement markings shall be white except as otherwise noted.
2. Length of 12" white line may vary depending on location.
3. Wide (12") dotted lane line (see FPM(2) Detail B) is used to separate a through lane that continues beyond the interchange from an adjacent mandatory exit lane.
4. Edge lines are not required in curb and gutter sections of frontage roads.
5. See FPM(1) for traffic lane line pavement details.



SINGLE LANE ENTRANCE WITH MULTIPLE LANE EXIT - EXIT ONLY WITH OPTION LANE

NOTE

This design is used when an entrance ramp is followed by a dual lane exit ramp within 2400' downstream (theoretical gore to theoretical gore).



MULTIPLE LANE EXIT - EXIT ONLY WITH OPTION LANE

DATE:
FILE:

| | | | |
|---|-----------|----------------------------------|-----------|
| | | Traffic Safety Division Standard | |
| TYPICAL STANDARD FREEWAY PAVEMENT MARKINGS MULTIPLE LANE DROP (EXIT) DETAILS FPM(4) - 22 | | | |
| FILE: fpm(4) - 22.dgn | DN: | CK: | DW: |
| © TxDOT October 2022 | CONT | SECT | JOB |
| 2-77 2-10 | REVISIONS | | HIGHWAY |
| 5-00 2-12 | DIST | COUNTY | SHEET NO. |
| 8-00 10-22 | | | |