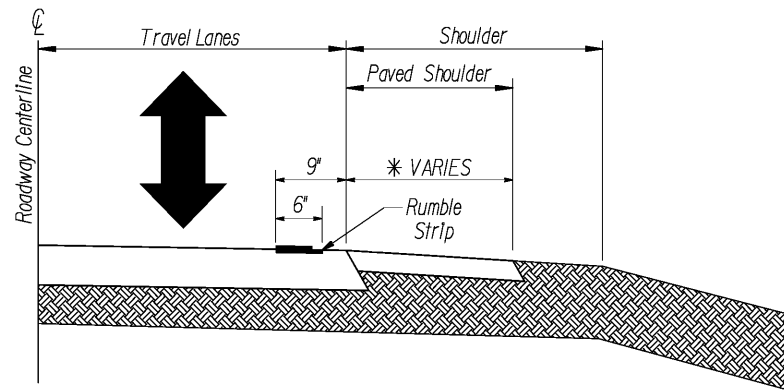
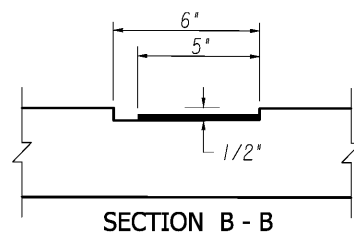
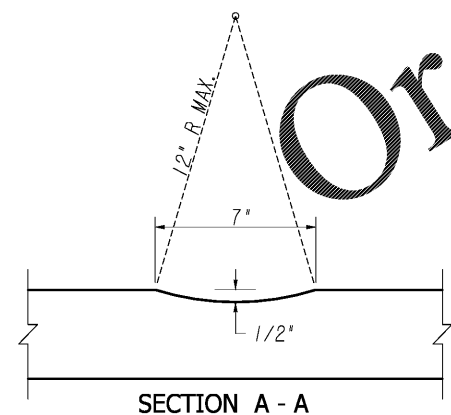
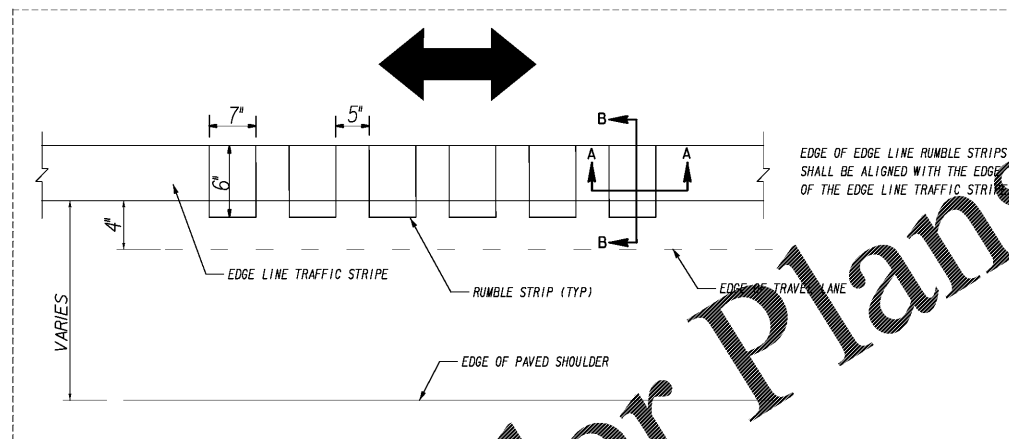
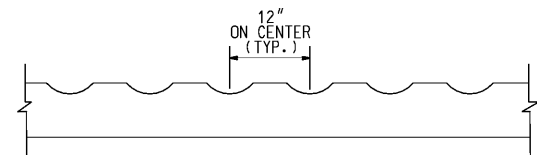


EDGE LINE RUMBLE STRIP DETAILS



* <4' PAVED OUTSIDE SHOULDER WITH 6" MILLED RUMBLE STRIPS ON ROADS WITH OTHER PAVEMENT MIX

* <2' PAVED INSIDE SHOULDER WITH 6" MILLED RUMBLE STRIPS ON ROADS WITH OTHER PAVEMENT MIX



OPTIONAL SKIP

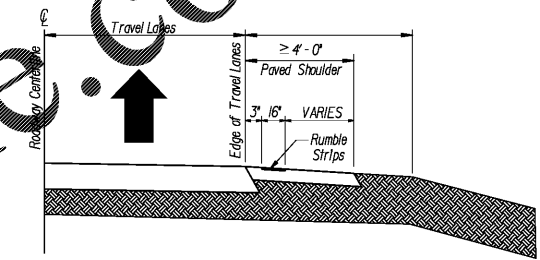
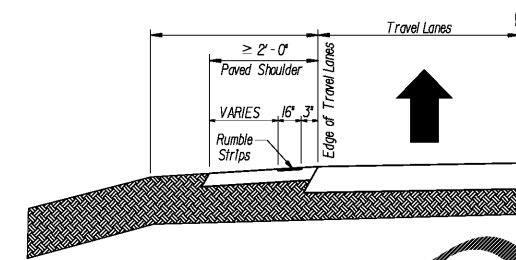
SHOULDER RUMBLE STRIP DETAILS

INSIDE

OUTSIDE

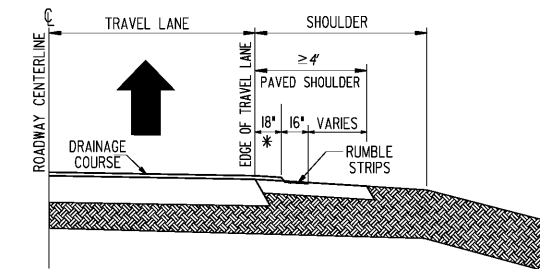
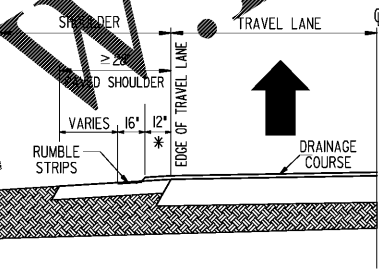
≥ 2' PAVED INSIDE SHOULDER WITH 16" MILLED RUMBLE STRIPS ON ROADS WITH OTHER PAVEMENT MIX

≥ 4' PAVED SHOULDER WITH 16" MILLED RUMBLE STRIPS ON ROADS WITH OTHER PAVEMENT MIX



OGFC OR PEM, INSIDE PAVED SHOULDER WITH 16" MILLED RUMBLE STRIPS

OGFC OR PEM, ≥ 4' ** PAVED SHOULDER WITH 16" MILLED RUMBLE STRIPS

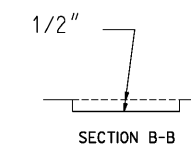
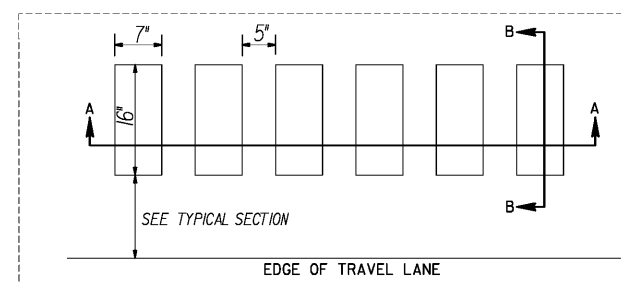
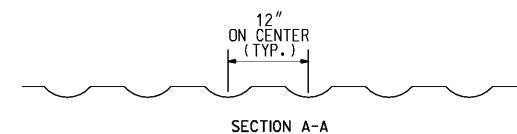


* NOTE: DRAINAGE COURSE OGFC OR PEM TO BE PLACED ON TO THE SHOULDER PAVING A DISTANCE OF 12" ON THE INSIDE SHOULDER.

* NOTE: DRAINAGE COURSE OGFC OR PEM TO BE PLACED ON TO THE SHOULDER PAVING A DISTANCE OF 18" ON THE OUTSIDE SHOULDER.

** NOTE: IF OGFC OR PEM SHOULDER IS UTILIZED TO ACCOMMODATE BIKING ON THE SHOULDER, PAVED SHOULDER MUST BE A MINIMUM OF 7' WIDE.

OUTSIDE SKIP PATTERN (FOR NON-FREEWAY, USE CONTINUOUS PATTERN FOR FREEWAY)



DATE		DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA	
REVISION		CONSTRUCTION DETAILS RUMBLE STRIP DETAILS FOR SHOULDER, EDGELINE AND FREEWAY	
NO SCALE		DATE: SEPTEMBER 2017	
BY	DESIGNED _____ DRAWN _____ TRACED _____ CHECKED _____	NUMBER T-25	