

DESCRIPTION	REVISIONS	DATE			
RE-ISSUE W/METRIC 1999 SPECS. Intersection Safety Pattern & Groove Dim. Igc 7/99					
Add Raised Strip O	ALL & ANNUALL COMMENT	1			
Add Kaised Sirip O	pis.e. Milled in opecs.	igc a/uu			

## GENERAL NOTES

- 1. ALL CONSTRUCTION AND MATERIAL REQUIREMENTS SHALL BE IN ACCORDANCE WITH THE 1999 METRIC STANDARD SPECIFICATIONS.
- 2. ALL APPROVED RUMBLE STRIP PATTERNS SHALL BE APPLIED IN THE SAME MANNER WHEN CONSTRUCTED ON TWO LANE – TWO WAY (1) ROADWAYS OR TWO LANE – ONE WAY (2) ROADWAYS OR WHEN OTHERWISE SHOWN ON THE PLANS. 3. MATERIALS SPECIFICATIONS FOR RAISED RUMBLE STRIPS SHOW ON THE PLANS.
- 3. MATERIALS SPECIFICATIONS FOR RAISED RUMBLE STRIPS SHALL CONFORM TO SECTION 711.01 OF THE 1999 METRIC STANDARD SPECIFICATIONS.
- 4. RUMBLE STRIPS, WHEN MILLED INTO CONCRETE PAVEMENT OR SHOULDERS, SHALL NOT BE APPLIED CLOSER THAN 18 INCHES FROM TRANSVERSE JOINTS OR 12 INCHES FROM LONGITUDINAL JOINTS.
- 5. MILLED RUMBLE STRIPS, WHEN INSTALLED IN ASPHALT SURFACES, SHALL BE FOGSEALED A NOMINAL ONE INCH OUTSIDE THE MILLED LENGTH/WIDTH AT A RATE OF 0.1 GAL/SQ.YD. IN ACCORDANCE TO SECTION 407 OF 1999 OKLAHOMA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION. THE COST OF FOG SEAL SHALL BE INCLUDED IN THE PRICE BID FOR RUMBLE STRIP.

BASIS OF PAYMENT				
ITEM NO.	ITEM	UNIT		
413.06(A)	RUMBLE STRIP - METHOD AC-CON	METER		
413.06(B)	RUMBLE STRIP - METHOD AC-CYC (GROUP)	EA.		
413.06(C)	RUMBLE STRIP - METHOD PCC-CYC (GROUP)	EA.		
413.06( D )	(SP) RUMBLE STRIP - METHOD PCC-CON	METER		

AF	PPROVED BY ROADWAY ENGINEER	DATE		
OKLAHOMA DEPT. OF TRANSPORTATION ROADWAY STANDARD (ENGLISH )				
	RUMBLE STRIP			
1	999 SPECIFICATIONS	RS2-2	02M	
A	ALL DIMENSIONS ON THIS SHEET IN MILLIMETERS UNLESS OTHERM	ISE NOTED.	R-106M	
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