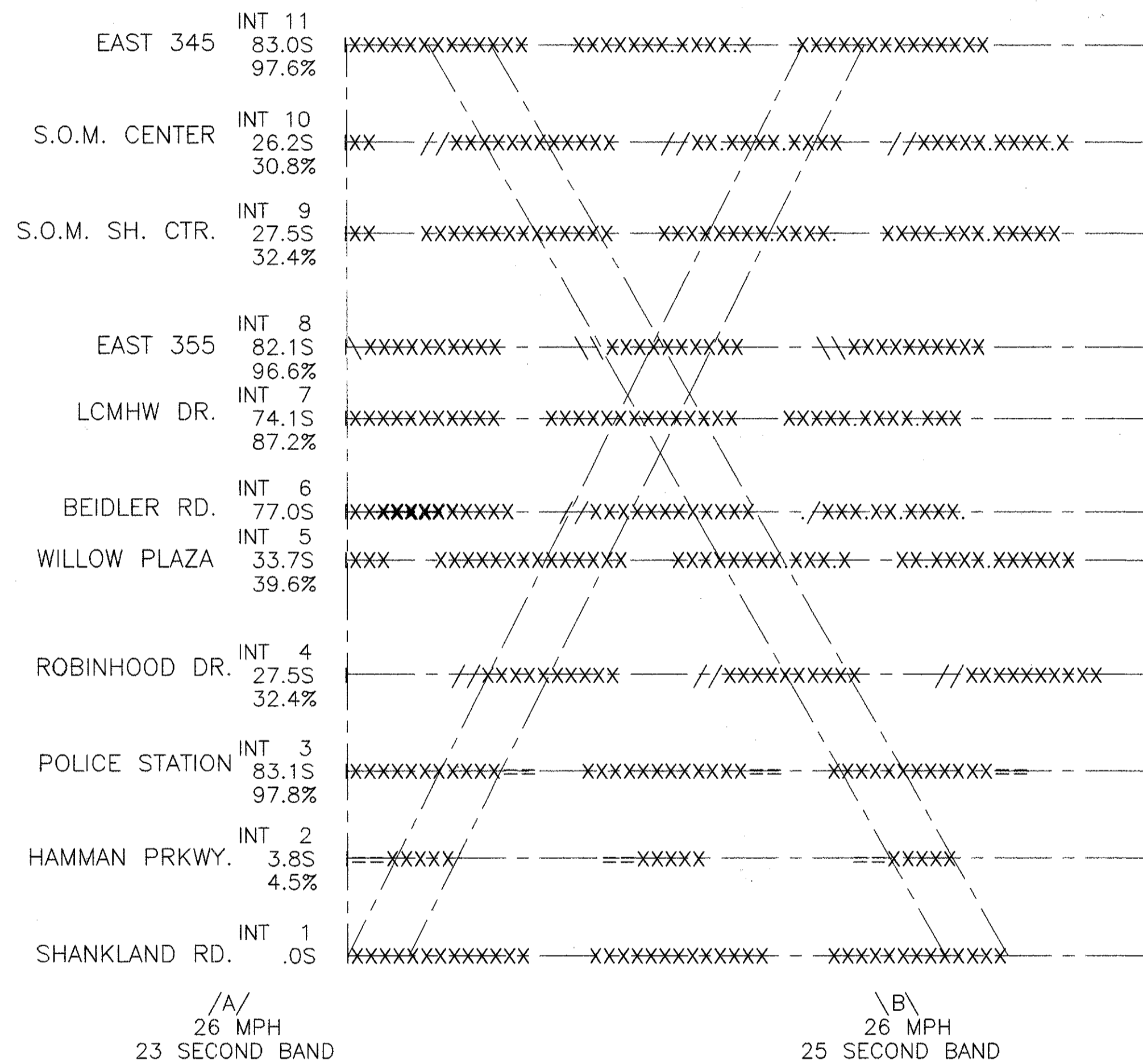


EUCLID AVE. TIME-SPACE DIAGRAMS

OFF PEAK

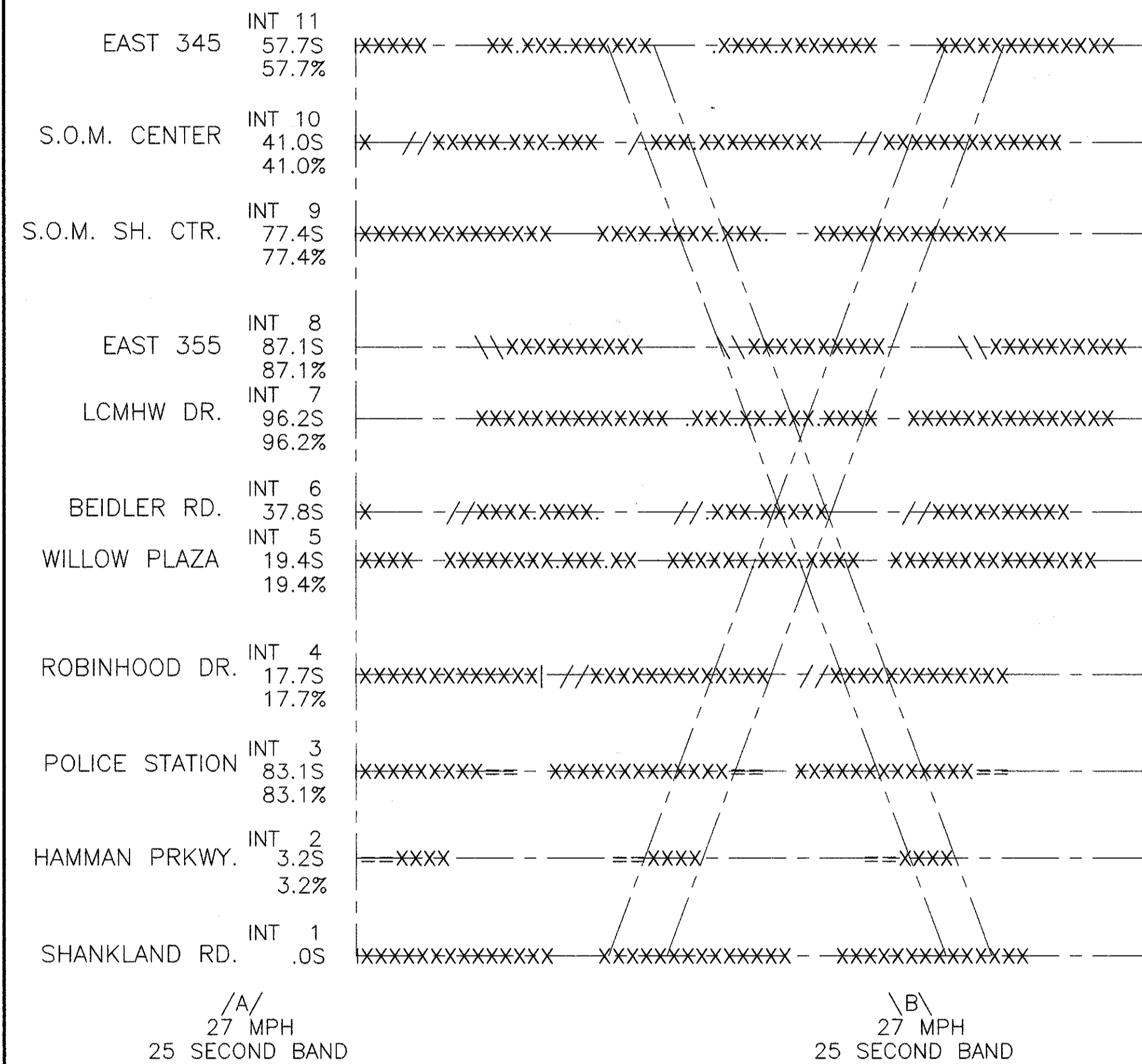
(TS.DIAGM) TEXAS DEPARTMENT OF HIGHWAYS AND PUBLIC TRANSPORTATION
 PASSER II-87 MULTIPHASE ARTERIAL PROGRESSION - 145101 VER 1.0 JUL 88
 RUN NO 1 DISTRICT EUCLID AVE 02/12/93 CYCLE = 85 SECONDS
 HORIZONTAL SCALE 1 INCH = 50 SECS (1 inch = 10 characters)
 VERTICAL SCALE 1 INCH = 1000 FEET (1 inch = 6 lines)



=== DUAL LEFTS (1+5) XXX DUAL THRU (2+6)
 /// LT 5 LEADS (2+5) \\\ LT 1 LEADS (1+6)

AM PEAK

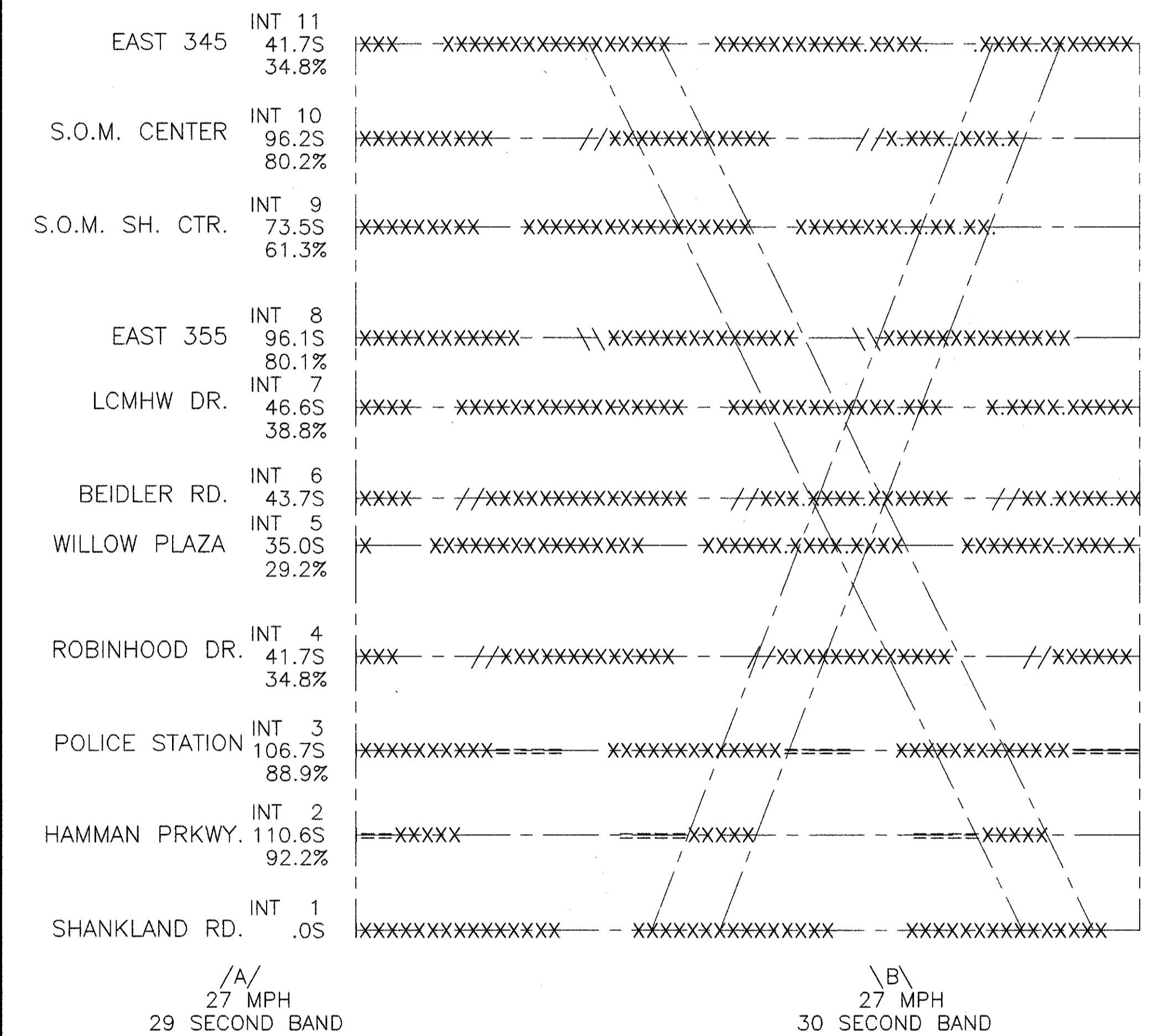
(TS.DIAGM) TEXAS DEPARTMENT OF HIGHWAYS AND PUBLIC TRANSPORTATION
 PASSER II-87 MULTIPHASE ARTERIAL PROGRESSION - 145101 VER 1.0 JUL 88
 RUN NO 1 DISTRICT EUCLID AVE 02/12/93 CYCLE = 100 SECONDS
 HORIZONTAL SCALE 1 INCH = 60 SECS (1 inch = 10 characters)
 VERTICAL SCALE 1 INCH = 1000 FEET (1 inch = 6 lines)



=== DUAL LEFTS (1+5) XXX DUAL THRU (2+6)
 /// LT 5 LEADS (2+5) \\\ LT 1 LEADS (1+6)

PM PEAK

(TS.DIAGM) TEXAS DEPARTMENT OF HIGHWAYS AND PUBLIC TRANSPORTATION
 PASSER II-87 MULTIPHASE ARTERIAL PROGRESSION - 145101 VER 1.0 JUL 88
 RUN NO 3 DISTRICT EUCLID AVE 02/12/93 CYCLE = 120 SECONDS
 HORIZONTAL SCALE 1 INCH = 60 SECS (1 inch = 10 characters)
 VERTICAL SCALE 1 INCH = 1000 FEET (1 inch = 6 lines)



=== DUAL LEFTS (1+5) XXX DUAL THRU (2+6)
 /// LT 5 LEADS (2+5) \\\ LT 1 LEADS (1+6)