

28—TRANSPORTATION FEATURES

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS	NOTES ON USAGE
28.1	Primary route—Class 1, undivided		outlines: linewidth .125 mm in 100% black .35 mm	
28.2	Primary route—Class 1, divided by centerline		outlines: linewidth .125 mm in 100% black .325 mm .325 mm	
28.3	Primary route—Class 1, divided, lanes separated		outlines: linewidth .125 mm in 100% black .35 mm .25 mm	
28.4	Secondary route—Class 2, divided, lanes separated		3.25 mm 3.25 mm outlines: linewidth .125 mm in 100% black fill: linewidth .35 mm; line color 100% red	
28.5	Road or street—Class 3		linewidth .375 mm line color screened to retain 40% black	
28.6	Road or street—Class 4		linewidth .2 mm line color screened to retain 40% black	
28.7	Trail—Class 5, other than 4-wheel-drive vehicles		linewidth .175 mm ----- TRAIL ----- HI-5 dash 1.25 mm; space .5 mm	
28.8	Trail—Class 5, 4-wheel-drive vehicles		linewidth .175 mm ----- JEEP TRAIL ----- HI-5 dash 1.25 mm; space .5 mm	
28.9	Interstate route number		H-6 draft as shown linewidth .15 mm	
28.10	U.S. route number		H-6 draft as shown linewidth .15 mm	
28.11	State route number		H-6 circle diameter 4.375 mm linewidth .15 mm	
28.12	Road, street, or highway in tunnel		HI-5 TUNNEL linewidth .125 mm; dash 1.25 mm; space .5 mm; wing linewidth .575 mm; length 1.25 mm; angle 45° double-line spacing .35 mm	
28.13	Road, street, or highway overpass or bridge		space .375 mm	
28.14	Road, street, or highway submerged or in a ford		HI-5 FORD linewidth .125 mm; double-line spacing .35 mm; dash length 1.25 mm; space .5 mm	
28.15	Ferry crossing		HI-5 FERRY linewidth .125 mm; dash 1.25 mm; space .5 mm	
28.16	Railroad (one track)		linewidth .125 mm 1.0 mm 5.0 mm	
28.17	Railroad (one track)—Showing name		BURLINGTON NORTHERN HI-6 	
28.18	Railroad (more than one track)—Showing number of tracks		all lineweights .125 mm HI-5 4 TRACKS 5.0 mm 0.5 mm	
28.19	Railroad overpass or bridge		space .375 mm wing linewidth .125 mm; length .575 mm; angle 45°	
28.20	Pipeline		linewidth .125 mm ----- PIPELINE ----- HI-5 dash 2.5 mm; space .5 mm	
28.21	Power transmission line		linewidth .125 mm ----- POWER TRANSMISSION LINE ----- HI-5 dash length .825 mm; space .425 mm; dot diameter .425 mm	