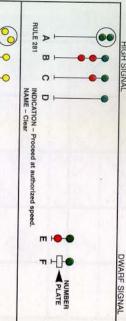
*The signals you encounter in Roanoke Terminal depends on how you are routed through the terminal. You may not encounter all the

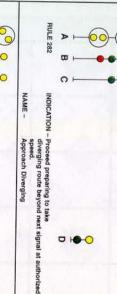
signals listed here. (Revised 2004/12/01.)

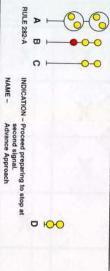
HURT-ROANOKE	WESTBOUND	ROANOKE-HURT	EASTBOUND
	197.3	24TH CTREET	N 250 9
HURT		24TH STREET	N-259.8
HURT CONNECTION	V-200.3	16TH STREET	N-259.1
	V-202.7 (Intermediate Signal)	PARK STREET	N-258.05
Leesville	V-206.9 (Intermediate Signal)	5TH STREET	N-258.05
AMOS BRANCH	V-209.9	COMMERCE	N-
HUDDLESTON	V-211.6	HENRY	N-
TSA -Defect Detector	V-214.6	NORTH JEFFERSON	N-
Goose Creek	V-214.7 (Intermediate Signal)	EAST LEG OF THE WYE	N-
Stone Mountain	V-218.1 (Intermediate Signal)	8 ½ STREET	N-257.1
Moneta	V-220.3 (Intermediate Signal)	FURNACE CROSSING	N-256.3
Meador	V-224.3 (Intermediate Signal)	TINKER CREEK	N-256.1
BOARD MOUNTAIN	V-226.3	**END ROANOKE	TERMINAL SIGNALS* *
GOODVIEW	V-228.1	DEMUTH	V-239.9
TSA -Defect Detector	V-229.7	Niagra	V-237.8 (Intermediate Signal)
Stewartsville	V-231.9 (Intermediate Signal)	Hardy	V-234.6 (Intermediate Signal)
Hardy	V-234.7 (Intermediate Signal)	Stewartsville	V-231.8 (Intermediate Signal)
Niagra	V-237.9 (Intermediate Signal)	TSA -Defect Detector	V-229.7
DEMUTH	V-239.9	GOODVIEW	V-228.1
BEGIN ROANOKE	TERMINAL SIGNALS	BOARD MOUNTAIN	V-226.3
TINKER CREEK	N-256.1	Meador	V-224.4 (Intermediate Signal)
FURNACE CROSSING	N-256.3	Moneta	V-220.4 (Intermediate Signal)
8 ½ STREET	N-257.1	Stone Mountain	V-218.0 (Intermediate Signal)
WILLIAMSON ROAD	N-	Goose Creek	V-214.8 (Intermediate Signal)
NORTH JEFFERSON	N-	TSA -Defect Detector	V-214.6
HENRY	N-	HUDDLESTON	V-211.6
COMMERCE	N-	AMOS BRANCH	V-209.9
PARK STREET	N-258.05	Leesville	V-206.8 (Intermediate Signal)
5TH STREET	N-258.05		V-202.8 (Intermediate Signal)
16TH STREET	N-259.1	HURT CONNECTION	V-200.3
24TH STREET	N-259.8	HURT	193.7

NORFOLK AND WESTERN RAILWAY

AUTOMATIC BLOCK, INTERLOCKING, AND TC SIGNALS

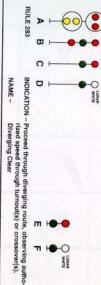


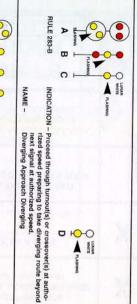


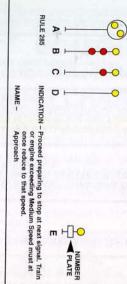


NAME

Diverging Approach







SPEED:

MEDIUM SPEED - A speed not exceeding 30 MPH.

REDUCED SPEED - A speed that will permit complying with flagging signals and

track, Stop signal, derail or switch lined improperly and looking out for a broken rail but not exceeding 20 MPH.

(Note: The provisions of Restricted Speed do not solely provide protection for men or equipment stopping short of train or obstruction.

RESTRICTED SPEED. A speed that will permit stopping within half the range of vision, short of train, engine, obstruction, railroad car, men or equipment fouling

SLOW SPEED - A speed not exceeding 15 MPH.

RULE 292

NAME - Stop

AUTOMATIC BLOCK, INTERLOCKING, AND TC SIGNALS NORFOLK AND WESTERN RAILWAY

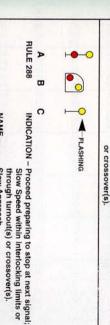
RULE 285-A B FORKED END BLADE

INDICATION – Proceed preparing to stop at next home signal.

Train or engine exceeding Medium Speed must at once reduce to that speed. NAME – Approach Distant
NOTE: Signal DOES NOT afford automatic block protection.



RULE 287 8 C NAME -INDICATION - Proceed; Slow Speed within interiocking Slow Speed applies until leading end of movement reaches opposing home signal when route is lined for straight track movement. Slow Speed applies for entire movement through the format of the straight track movement through the straight track movement through the straight track that the straight track is the straight track that the straight Slow Clear crossover(s). limits or through turnout(s) or



NAME: ment reaches opposing home signal when route is lined for straight track movement. Slow Speed applies for entire movement through turnout(s) Slow Speed applies until leading end of moveor crossover(s). Slow Approach

