

LEGEND

Traffic Sign

Type III Barricade

●─○ Temporary Floodlighting

Type 'B' High-Intensity Flashing Warning Light

SPEED

LIMIT

(mph)

35 or less

40 - 45

50 or greater

250'

350'

500'

○→ Traffic Signal

Direction of Traffic

actua prepr	c signals shall be span-wire mounted ted, and of approved design. The sig ogrammed with fixed yellow and all r only activate the beginning of the yell	gnal system must be red time periods so the operat	or

Signal timing shall be as follows: For traffic from all directions, the yellow indication shall be approximately 5 seconds and the all-red clearance interval shall be approximately 2 seconds. The minimum green interval on the main road shall be 20 seconds. The green interval for haul road traffic shall be set at 12 seconds but may be extended up to a maximum of 30 seconds.

When the equipment crossing is not in use, the signal shall be set to yellow flash mode. If hauling operations are suspended for more than one week, the signal heads shall be covered.

- 1) Stop bars shall be located 70 feet in advance of each lane's nearest signal head.
- (2) Required only if haul road is used during nighttime hours.
- 3 When the equipment crossing is not in use, Type III barricades shall be placed as shown, and SIGNAL AHEAD and STOP HERE ON RED signs shall be covered.

Traffic Control Temporary Floodlighting Temporary Traffic Signals Painted Pavement Markings Pavement Markings Removed

Tabulations:

108-22 108-27 108-28



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SIGNALIZED EQUIPMENT CROSSING