Wait	Length	Shuttle	Pass

☐ ☐ ☐ ☐ ---- iTrain will never select a path that contains this block

☐ ☐ ☐ ☑ ---- iTrain may select a path that contains this block but never stops (train is allowed to pass through the block)

☐ ☑ ☐ ☐ ---- iTrain will never select a path that contains this block (length test is redundant)

☐ ☑ ☐ ☑ ---- iTrain may select a path that contains this block but never stops (length test is redundant)

☑ ☐ ☐ ☐ ---- iTrain will only select a path to this block when a wait will occur, regardless of the length of the train

☑ ☐ ☐ ☑ ---- iTrain may select a path containing this block whether a wait will occur or not, and regardless of the length of the train

☑ ☑ ☐ ☐ ---- iTrain will only select a path to this block when a wait will occur and the train fits into the block

☑ ☑ ☐ ☑ ---- iTrain may select a path containing this block whether a wait will occur or not, but will only wait if the trains fits into the block

Note 1: Station parameters only apply to Automatic Routing without a route
Note 2: For the Length test, allowable train length = or < Block Length – Block Margin
Note 3: The Length test only applies when a Wait is specified