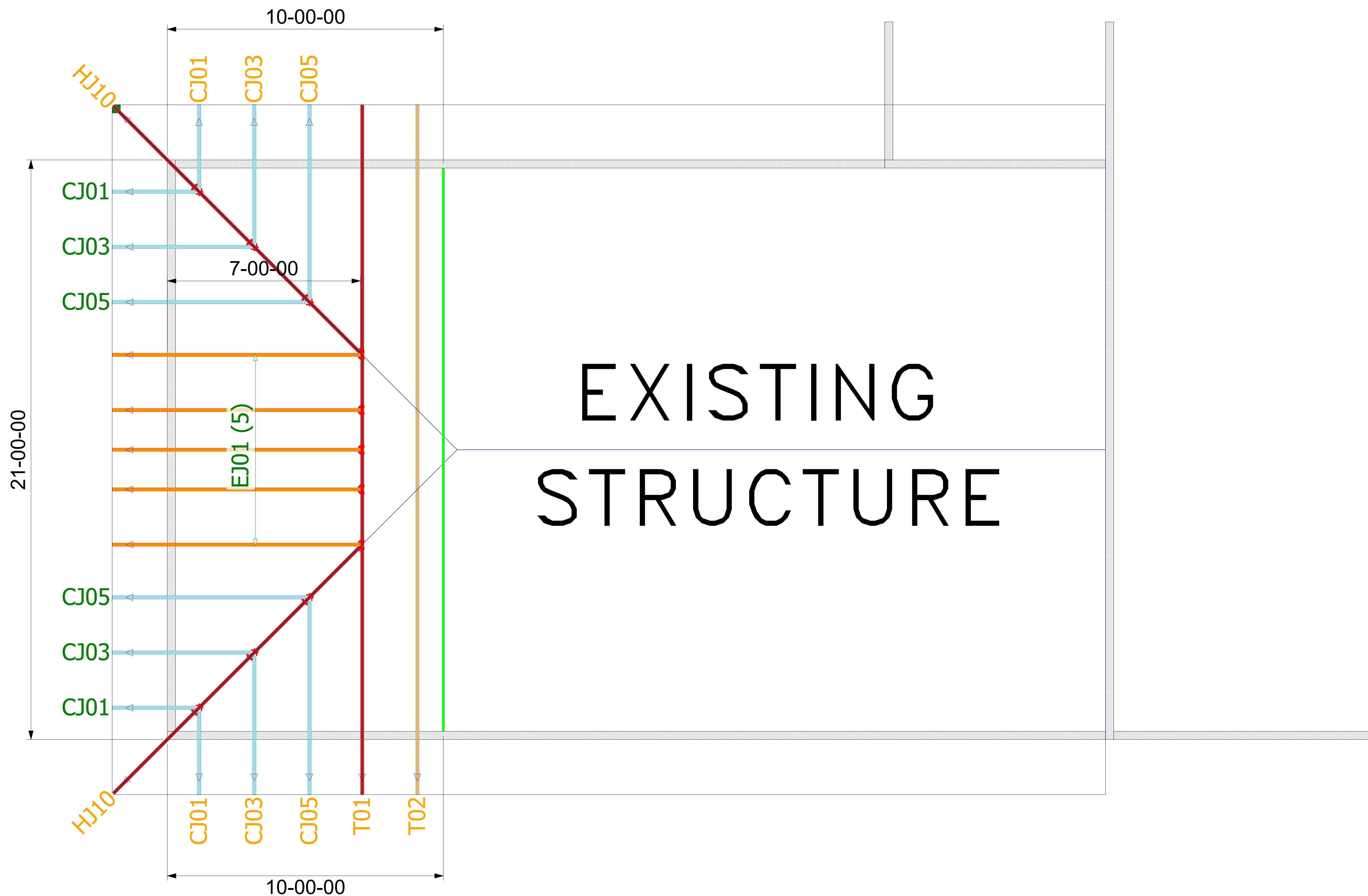


5/12 PITCH – 24” O/H



The diagram shows three horizontal lines representing the phases of a transmission line. The middle phase has a fault symbol (a zigzag line) on it. A vertical line represents the fault location. Arrows on the left indicate the direction of power flow towards the fault.

[illegible][illegible]

Lake City
 □□□□QHJ73mLLn87K#
 j (□HJ73mLLnK9J

Jacksonville
 □□□□ QHKx#m9Fm3kxx
 j (□HKx#m9FmK9J

Tallahassee
 □□□□QH7LxmL93mk99

Y□□□□H □ QQV □) V(□ □ Q□
 □□□□(□□□□H
 □ □□□□□□□(□□□□□□□□

☐ ☐ H		
) ☐ ☐ ☐ ☐		
V ☐ ☐ H	V ☐ ☐ Y ☐ H	☐ ☐ ☐ ☐ ☐ ☐ ☐ dH
#rkLn#	☐ ☐ ☐	JKJ9K#
☐ ☐ k ☐ d	☐ ☐ F ☐ ☐ dH	☐ ☐ ☐ ☐ ☐ dH
☐ √	☐ √	JKJ9K#