

N2W2

22-~~2~~

So.

WASHINGTON ST.

SLATER AVE.

SUTHERLAND DR.

8" C.I.

8" C. I.

45

2" C. I

4.59

2" C.I.

The diagram shows a three-phase power system. A fault is indicated by a circle with a diagonal slash on the top phase. The fault is located at a distance of 7' 4" from the source. The source is represented by a triangle pointing upwards. The fault is located at a distance of 13' 5" from the source. The fault is located at a distance of 7' 4" from the source.

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