

## STEPPING POLES

### LOCATING WORK STEPS

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#### 1. GENERAL

1.01 In order to provide a convenient means of working at terminals and at the suspension strand level it is necessary to add extra work steps as outlined in this section. In general, they will be placed opposite one of the regular steps. However, they may be shifted horizontally where climbing space or local conditions warrant this procedure.

Note: To insure that the work step will be placed at the proper location, it will be necessary to place the strand or bore the hole for the crossarm through bolt 12 inches above a normal line step.

#### 2. AT GAS PRESSURE EQUIPMENT

2.01 At gas pressure contactor terminals and valve points place a work step opposite the third spike head pole step below the suspension strand.

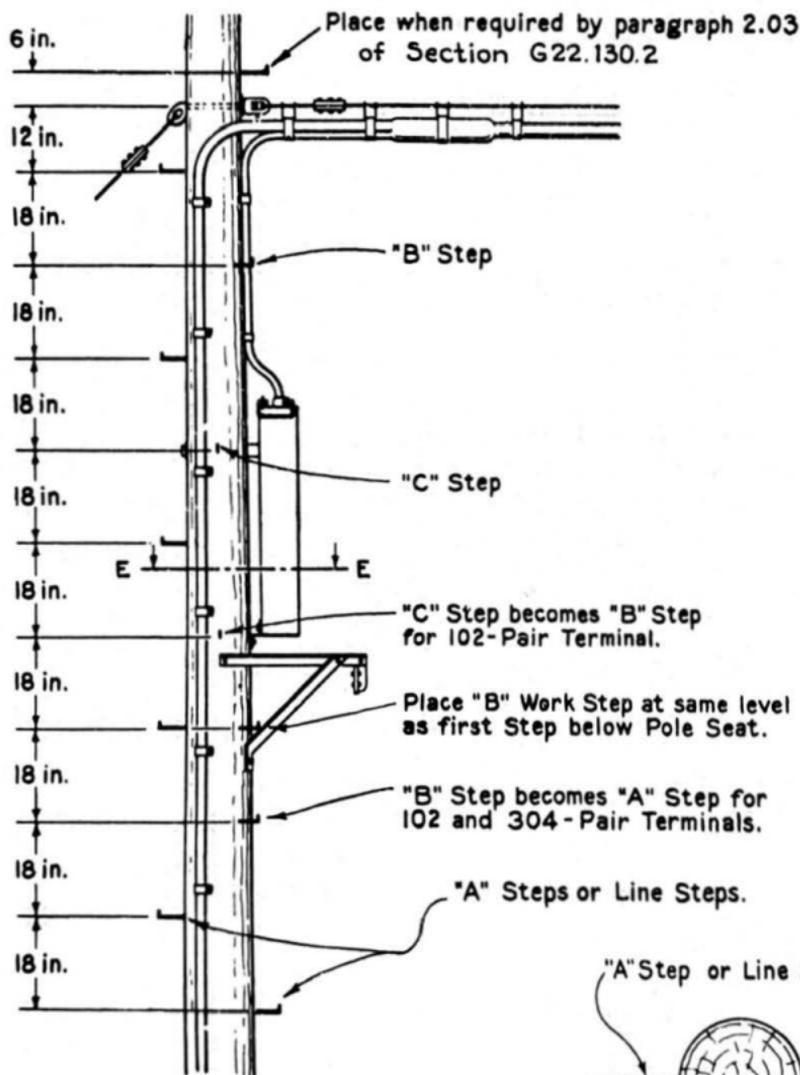
#### 3. AT DISTRIBUTION TERMINALS

3.01 At strand mounted terminals place a work step opposite the third spike head pole step below the suspension strand.

3.02 At pole mounted terminals place work steps opposite the third spike head pole step below the strand and the third step below the terminal.

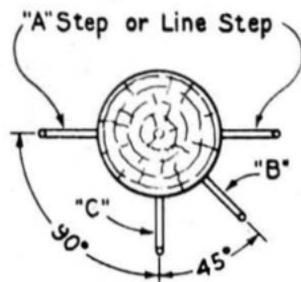
#### 4. AT CROSS-CONNECTING TERMINALS

4.01 Place work steps at BD terminal with pole seat as shown below:



**NOTE:**

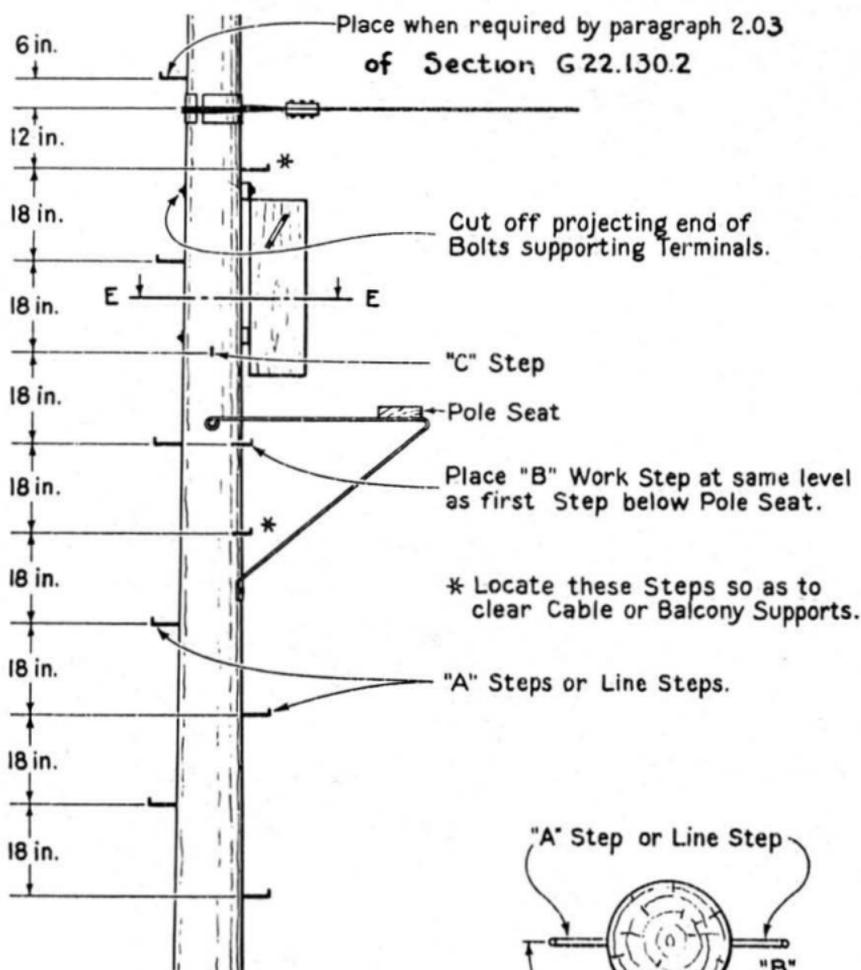
The out of line Steps "B" and "C" may be placed on the opposite side of the pole from that shown, where climbing space or local conditions warrant this procedure.



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SHOWING LOCATION OF STEPS

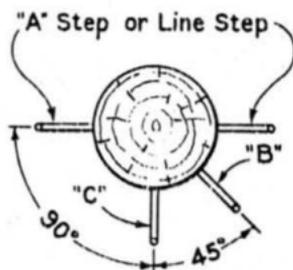
4.02 Place work steps at B or BB terminals as shown below:

(a) When equipped with Pole Seat,



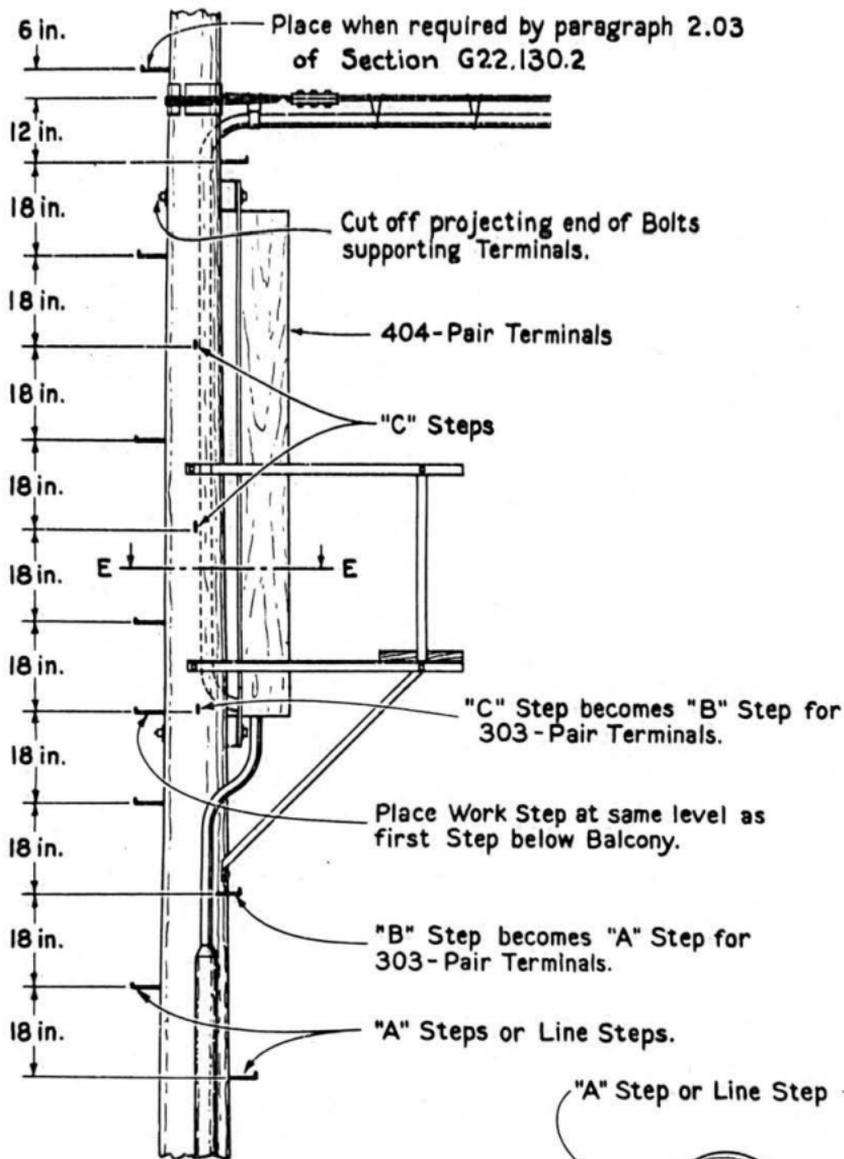
**NOTE:**

The out of line Steps "B" and "C" may be placed on the opposite side of the pole from that shown, where climbing space or local conditions warrant this procedure.



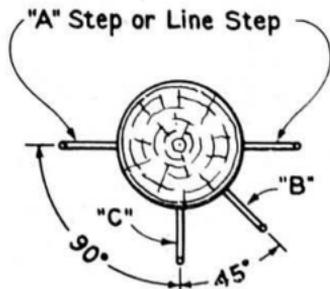
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(b) When equipped with Pole Balcony.



**NOTE:**

The out of line Steps "B" and "C" may be placed on the opposite side of the pole from that shown, where climbing space or local conditions warrant this procedure.



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