

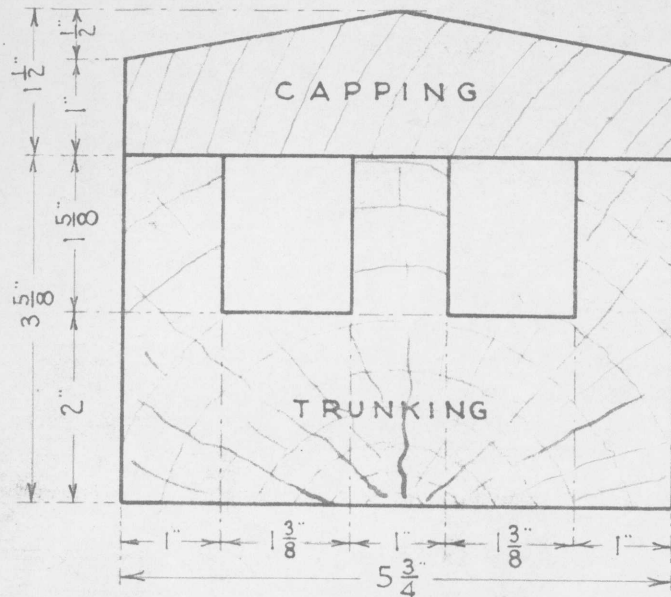
C

G. N. RY.
 PLAN OF STANDARD
TRUNKING & CAPPING

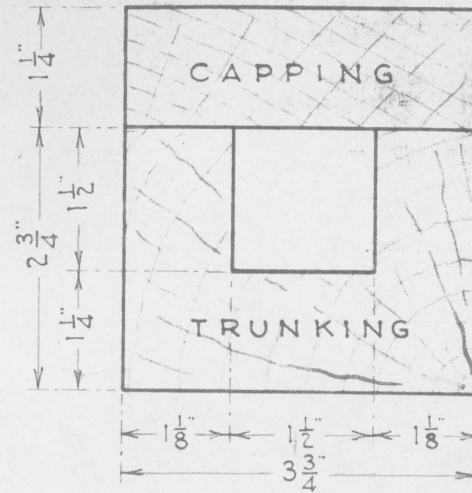
OFFICE OF SIGNAL ENGINEER
 APRIL 1917

— SPECIFICATION —

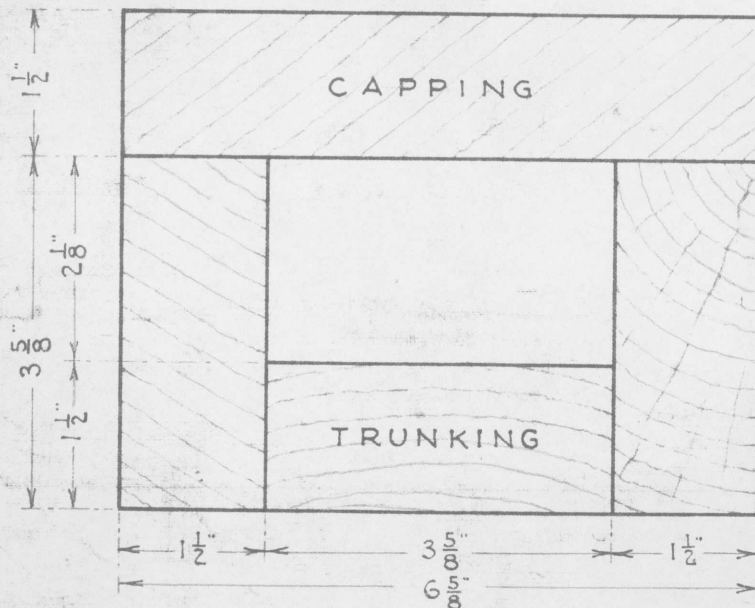
CEDAR TO BE SELECTED COMMON LIVE CEDAR FREE FROM SPLITS OR SAPS AND MUST HAVE SQUARE EDGES. NO TRUNKING WILL BE ACCEPTED THAT HAS ANY DEFECTS THAT WILL MAKE IT OTHERWISE THAN WATERTIGHT, AND MUST BE S.4S. TO DIMENSIONS GIVEN. TRUNKING AND CAPPING SHALL BE MADE IN LENGTHS 14'-0" OR LONGER. TEN PERCENT (10%) OF ANY GIVEN SHIPMENT MAY BE IN SHORTER LENGTHS TO A MINIMUM OF 10'-0".



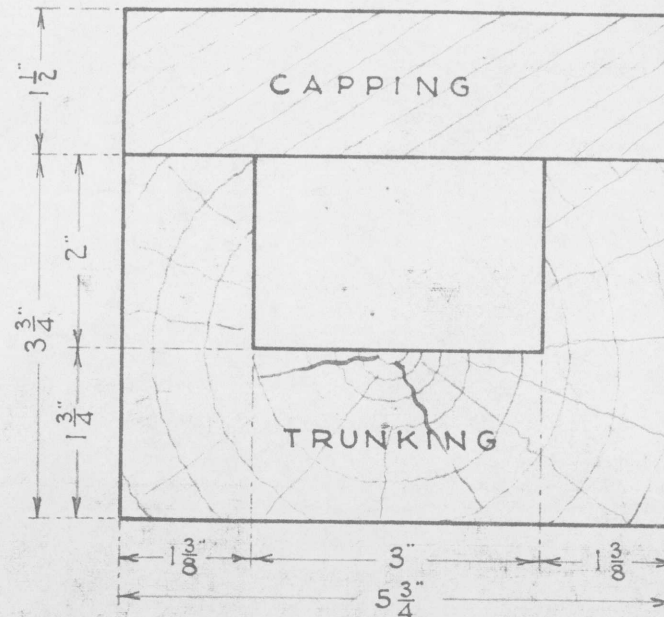
No. 1



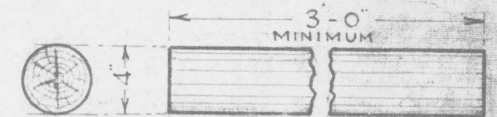
No. 2



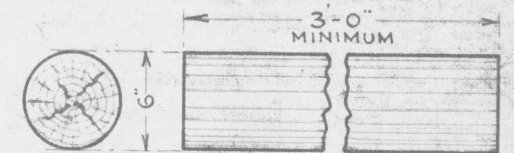
No. 4



No. 5



PEELED CEDAR STAKE
 FOR No. 2 TRUNKING.



PEELED CEDAR STAKE
 FOR No. 1-4+5 TRUNKING.

Drawn by *Hay*
 Checked by *W. U.*
 Approved by *W. U.*
 Signal Engr.

4-30-17.

167-11A