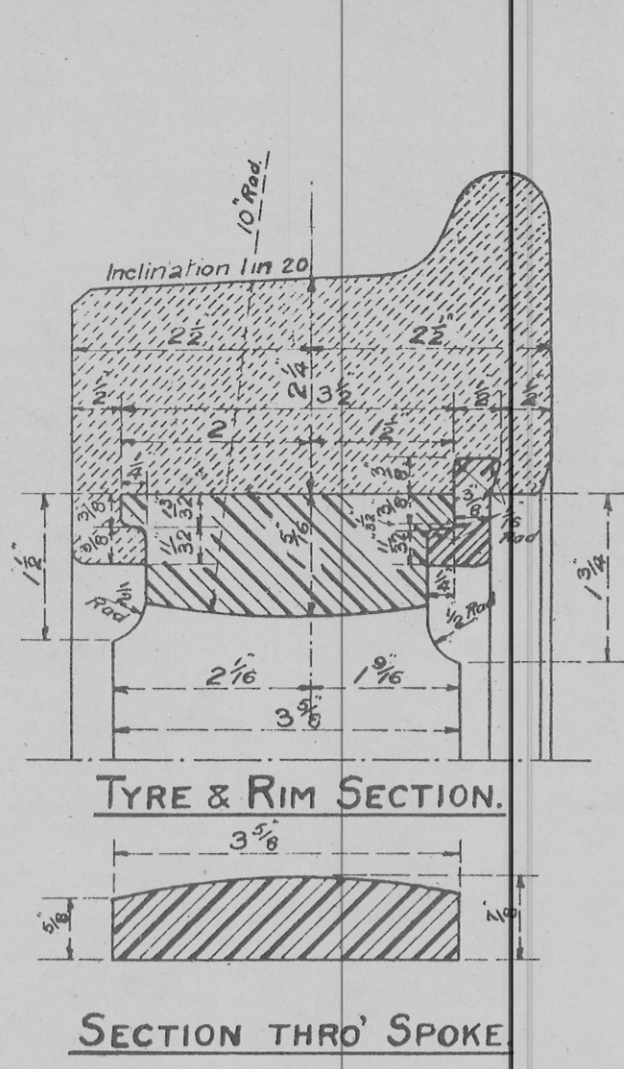


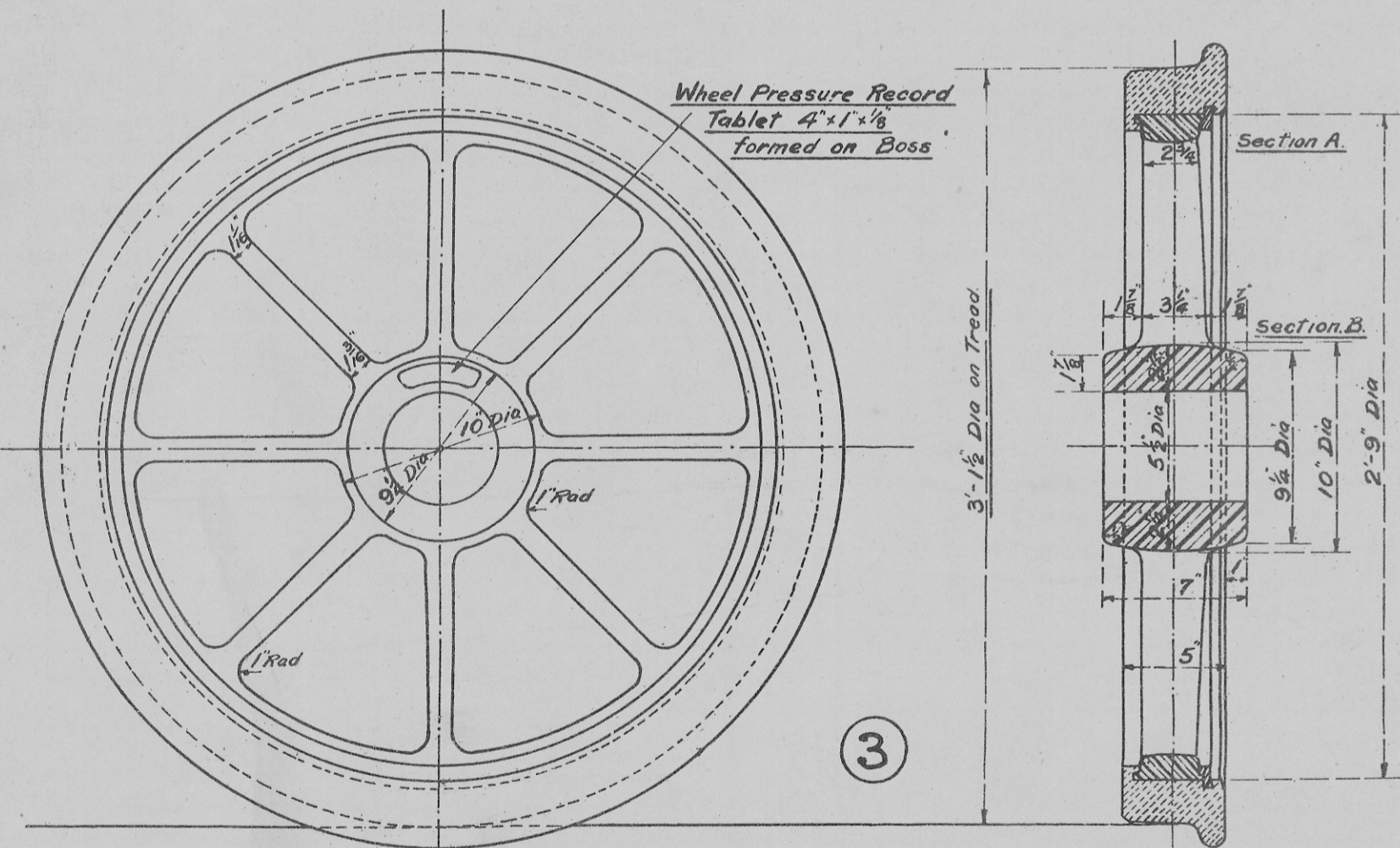
WROUGHT IRON OR MILD STEEL WHEEL CENTRE.
OPEN SPOKE.

①



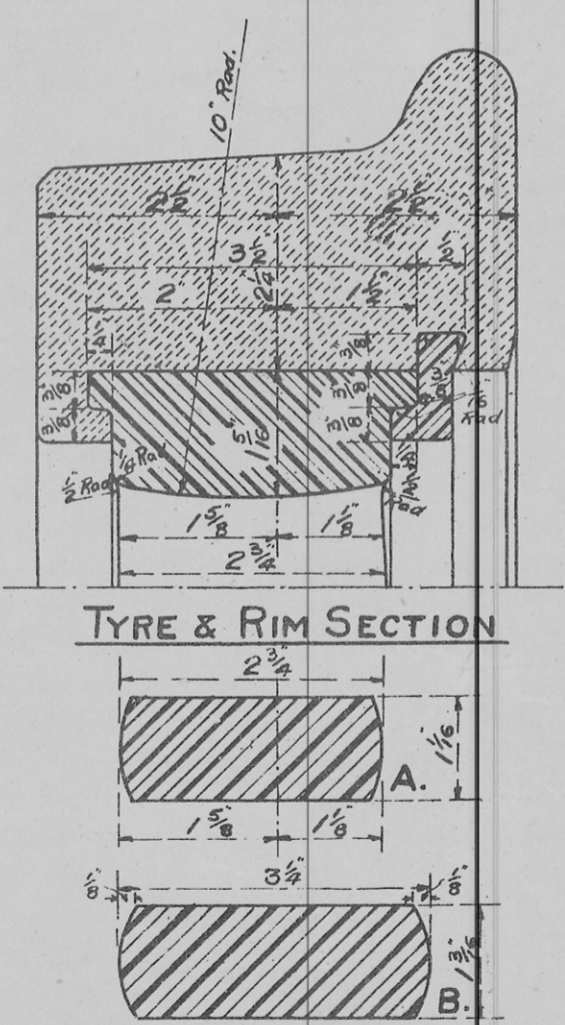
CAST STEEL WHEEL CENTRE.

②

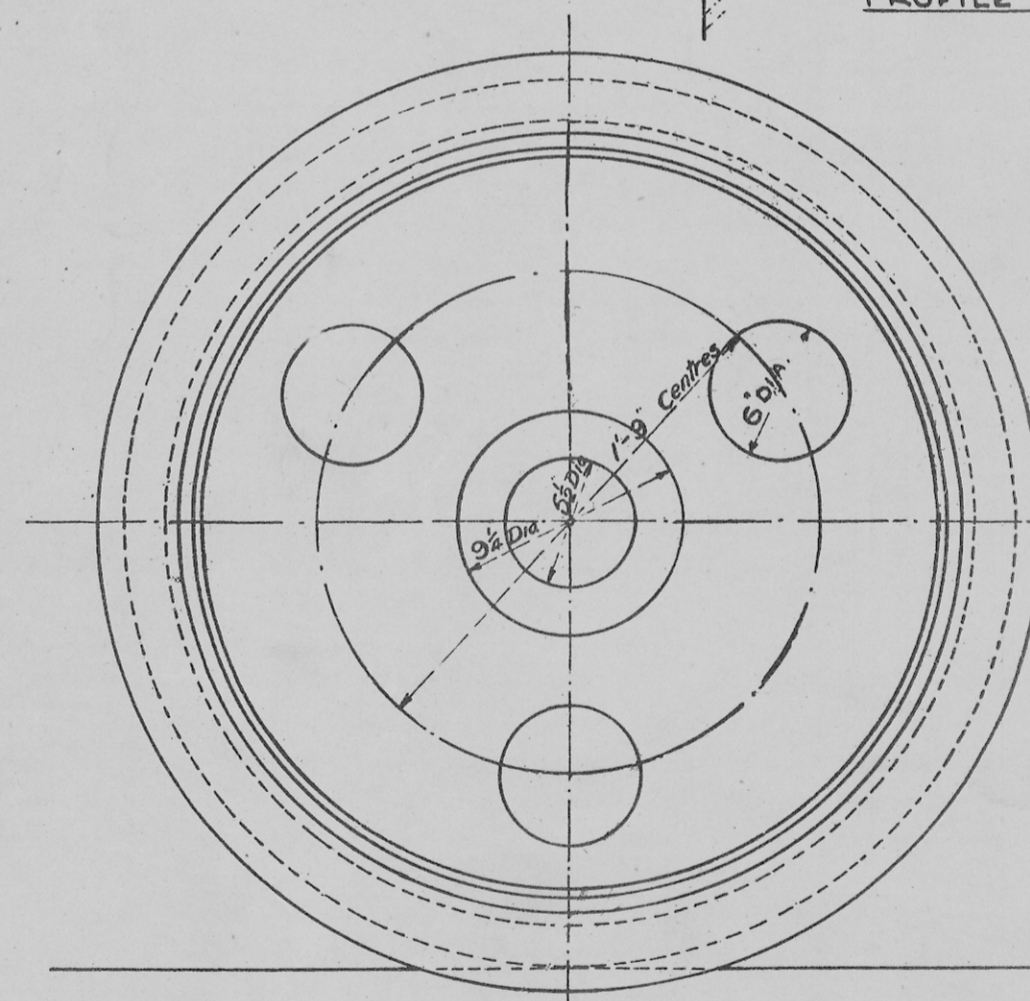


WROUGHT IRON OR MILD STEEL WHEEL CENTRE. SOLID SPOKE.

③

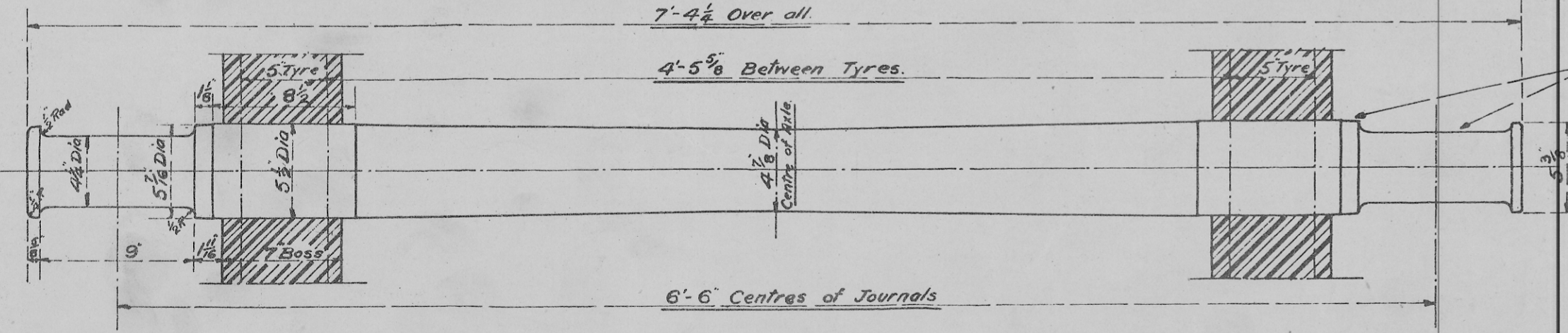


SPOKE SECTIONS A & B



DISC WHEEL CENTRE.

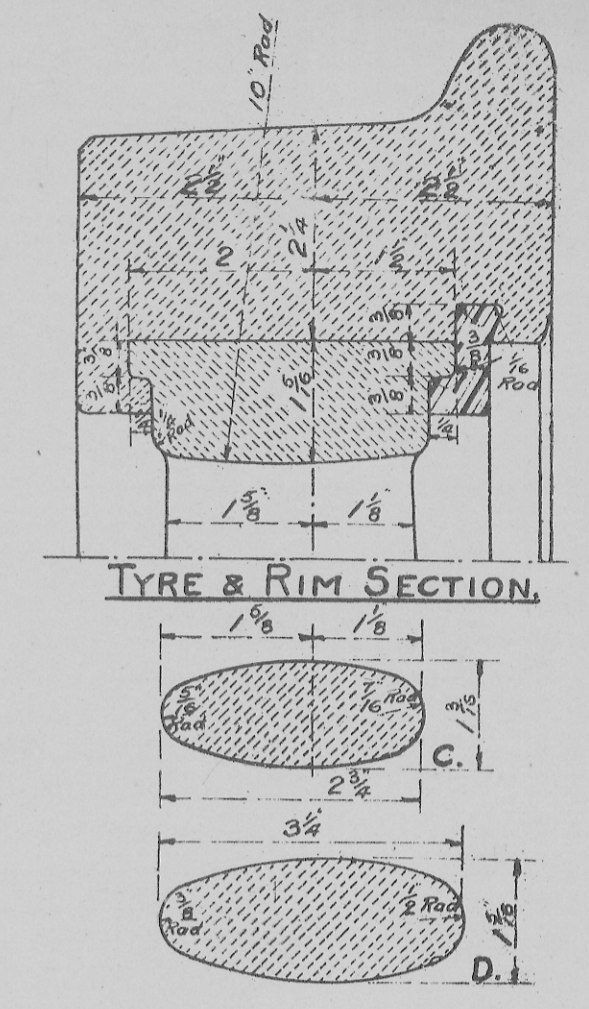
④



AXLE. ⑤

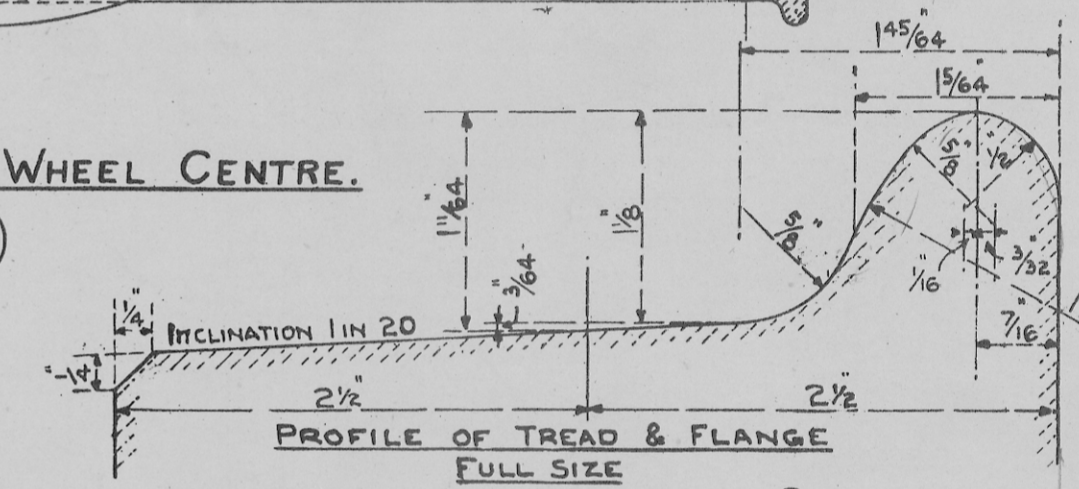
NOTE: The Contour and Dimensions of Tyres are the same for all types of Wheels. Tyres 2 1/4 ins thick on tread are to be considered standard, but types 2 ins thick may be used if desired.

STANDARD 12 TON WAGONS & 10 TON TANKS.
DETAILS OF WHEELS & AXLE
SCALE - 1 1/2 IN = 1 FOOT & HALF SIZE
APRIL 1923. D^o N^o 1020.



TYRE & RIM SECTION.

SECTIONS C & D.



PROFILE OF TREAD & FLANGE FULL SIZE