

Foreman Note: Store water for engine in this space, max. of 1000 gallons at a time.

Store coal for engine in this space and on opposite side of engine from that on which the water is stored. Max. of 2 tons of coal at a time.

Fit-up strut 100% at this point.

8 parts 3/4" wire. 2 sheave block "UL30"

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4 parts 5/8" wire.

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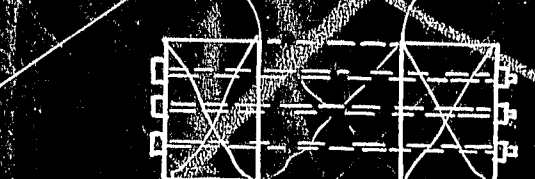
8 parts 3/4" wire.

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Bill of Mat'l for Sheave Stand

- 12 x 12 1/2" 2/3" 1/1-8
- 3 x 12 1/2" 2/3" 1/1-8
- 3 x 12 1/2" 2/3" 1/1-8
- 2 x 12 1/2" 2/3" 1/1-8
- 7/8 Rods 4/7-6 (3 1/2" dia) 3/5-10 (3 1/2" dia) 8/3-4 (3 1/2" dia) 13/30 6/26 6/20 12/17 6/14 5 1/2" (115 total)
- 4-3 x 3 straps 1-3
- 2-4 x 3/8" washers 7" (3" c to c holes)
- 16-4 x 3/8" washers 7" (3" c to c holes)
- 2-10-17 1/2" dia 2-2 (see T.O. 54a)
- 2-10-15 3/8" dia 1-3
- 2-3 1/2" Pin 1-3
- 1-3 1/2" Pin 1-3
- 4-1/2" collars for 3 1/2" dia
- 4-3 1/2" G.P. fillers 3 1/2" dia or equivalent 3/8" filler bored for 3 1/2" pin
- 2-3 1/2" G.P. 1/2" dia or equivalent 3/8" filler bored for 3 1/2" pin
- 2-20" sheaves for 3 1/2" pin 2" hub.

Foreman Note: Remove all laterals and lateral plates between these lines, and remove outrigger beam supports and outrigger beams to erect creeper in position shown. These parts will foul sheave stand. After creeper has been raised high enough to clear sheave stand, bolt these pieces in place.



Section C-C

Section A-A

Section B-B

Examined and approved

Sup't. of Erection

Dwg

