



Fig. 1.

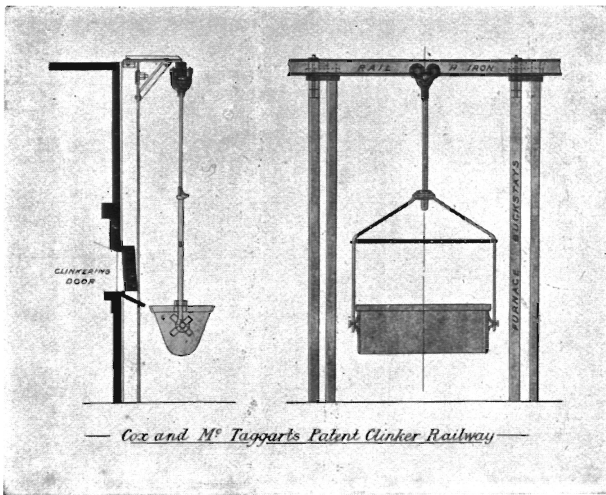


Fig. 2.

ELECTRIC LIGHT AND POWER SUPPLY CORP. LTD.  
TWO CELL REFUSE DESTROYER.  
AVERAGE RESULTS, JUNE 1910 TO MARCH 1911

REFUSE DESTROYED IN TWO CELLS PER 8 HRS. .... 20 TONS  
 " " " EACH " PER HOUR ...  $1\frac{1}{4}$  "  
 " " " PER SQUARE FT. " ..... 666 lbs  
 AVERAGE TEMP. OF BOILER FEED WATER ..... 173°F.  
 " " " OF FORCED DRAFT TO CELLS ..... 250°F.  
 " " " PRESSURE OF FORCED DRAFT IN WASH PITS ..... 2 IN.  
K.W. HOURS DELIVERED SWITCHBOARD. 102½  
STEAM CONSUMPTION PER K.W. 33 lbs.

Fig. 3.