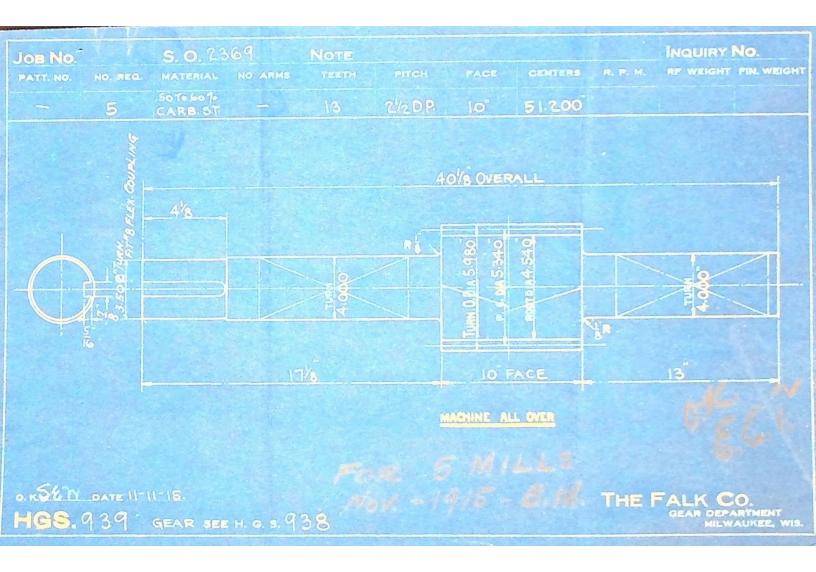
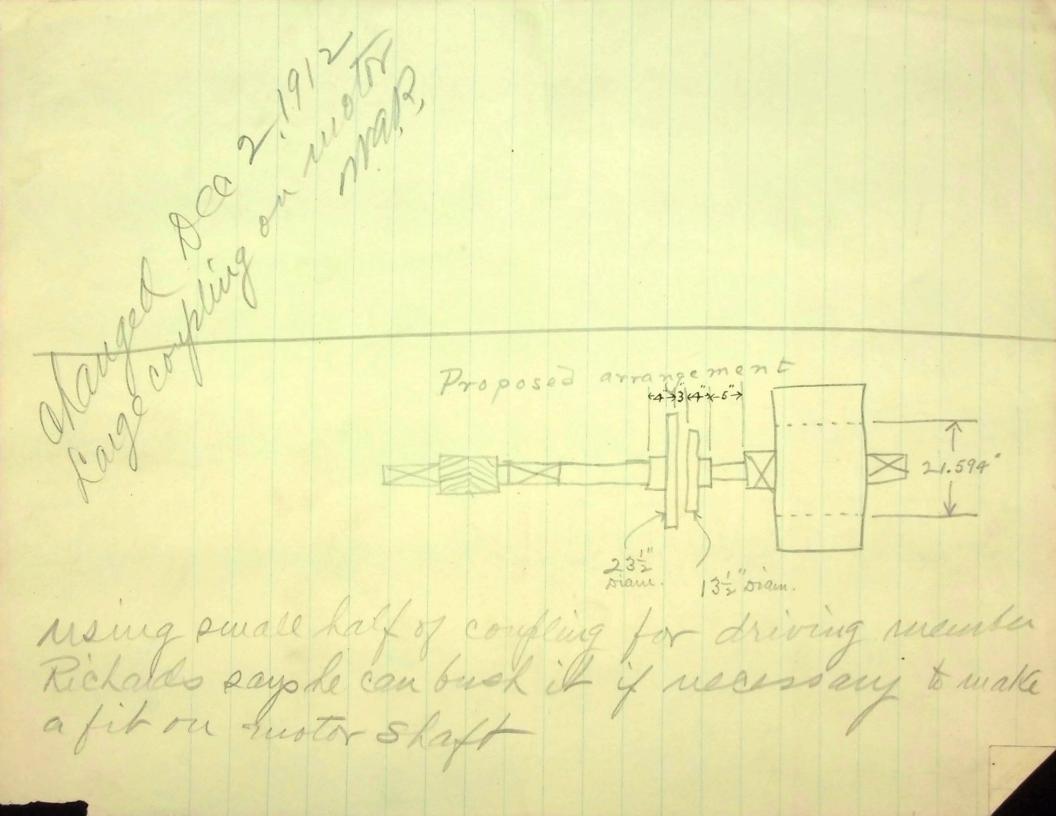


HGS. 938 PINION SEE H. G. S. 939 THIS DWG SUPERSEDES HG 2196 MILWAUKEE, WIS





34 6mill 4 " \$ K PH3 M > To Key 6 mill Rough 27 Finished 23 25 Rough 23 material is ordered these sizes - gf 6 = 60 = 6# 98 = 8F = 103 8# = 151 × \$ Complete Ropes - 250 Set @= 17-6" of 2" rope ... 375 ...@= 20-8" "5" " 64-2250 TF-3600 

2 Pinion 0 8 10 11 elation of mater & Pinin 5/8 4 上に 634 -3 3 13/16 39

+5"+ = 2312 8 . 1210 10 lecar face -> 10 1/2" cleara - each 3500 R.T. end of been N 6 # 6 + 6 × -6" > 41/8 22 8 40%" For 6ft Mill 本 リシメ リシメ > 5" < 8 201 3 2 2 2 93/2 \* 93/2 -> K- 19 5 "-> 18% 152 393/ >>

「たいがそ を がえいえるろ うちに 75/8 大 16元 Mater Pinion 34 /8 6 fl, mile 3-Relation of Motor ~ Pinion 3- 1 /1 1 Orner