

Feedall

automation



FEED FROM A RANDOM LOADED FLOOR MOUNTED HOPPER,
POWER STEERING IN PUT SHAFTS. THE SHAFTS WILL BE
ELEVATED FROM THE HOPPER THEN FED END TO END AND
ORIENTED SMALL DIA. END LEADING AND FED IN TO TWO
INDEPENDENTLY SATISFIED VERTICAL CHUTES TO A
HORIZONTAL POSITION, 10 1/2" APART, 45" ABOVE THE FLOOR
AT A RATE OF TWO PARTS EVERY 15 SECONDS, FOR
LOADING IN TO DIAL FOR A REAMING MACHINE.
7 1/2" WIDE ELEVATOR BELT, 6 CU. FT. HOPPER
DWG. PD 8210 R 1