



FEED FROM A RANDOM LOADED FLOOR MOUNTED HOPPER, POWER STEERING GEAR IN PUT SHAFTS. THE SHAFTS WILL BE FED END TO END THEN ORIENTED SMALL END LEADING THEN SHUTTLED IN TO FOUR STREAMS AND DISCHARGED AT A HEIGHT OF 42" ABOVE THE FLOOR, 8" APART AT A FEED RATE OF 640 TO 800 PER. HOUR. FEEDING A DIAL FOR A REAMER.

7 1/2" WIDE ELEVATOR BELT, 6 CU. FT. HOPPER.

DWG. P 7314 R 5