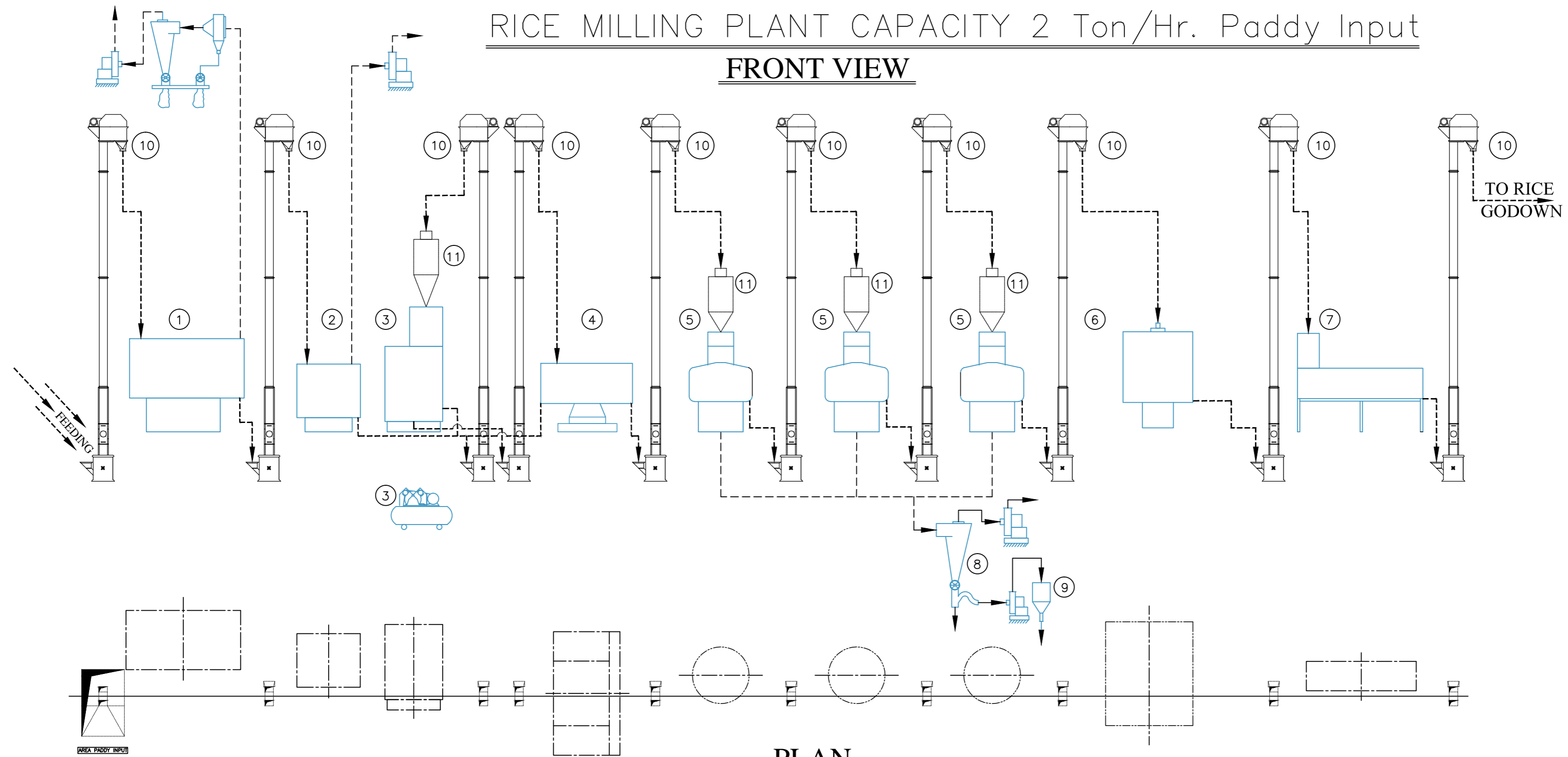


RICE MILLING PLANT CAPACITY 2 Ton/Hr. Paddy Input

FRONT VIEW



PLAN

SPECIFICATIONS:

| POS. NO. | DESCRIPTION | NO. OFF |
|----------|--|---------|
| 1 | VIBRO CLEANER SAG 1000 x 2000/3 WITH ASP CONSISTING OF CYCLONE, SUCTION BLOWER, AND AIR LOCK | 1 NO |
| 2 | VIBRO DESTONER (DOUBLE DECK) WITH VIBRO MOTOR, BLOWER & ACC. | 1 NO |
| 3 | PNEUMATIC SHELLERS WITH HUSK SEPT, PNU-250/ IHS BOX WITH COMPRESSOR. | 1 NO |
| 4 | VARIABLE STROKE PADDY SEPARATOR WITH MOTOR. | 1 NO |
| 5 | PEARLING CONE WITH MOTOR. | 3 NO |
| 6 | PLAN SHIFTER FOR RICE BROKEN SEPARATION. | 1 NO |
| 7 | TRIEUR CYCLINDER FOR RICE GRADING. | 1 NO |
| 8 | NEGATIVE BRAN ASPIRATION SYSTEM WITH CYCLONE, BLOWER & AIR LOCK WITH DRIVE. | 1 SET |
| 9 | BRAN PURIFICATION SYSTEM WITH MOTOR FOR SAGREGATION OF BRAN. | 1 SET |
| 10 | PADDY / RICE FEEDERS :- IN M.S. CONSTRATION. (SINGLE TRUNK WITH INDIVIDUAL DRIVE) | 10 NOS |
| 11 | PADDY / RICE STORAGE BIN | SET |
| 12 | FABRICATION & PIPING WITH NECESSARY TOOLS, TACKELS, PLATFORM, LADDERS etc.. | 1 SET |

• APPROX. SPACE REQUIRED:

LENGTH : 25 m
 WIDTH : 08.0 m
 HEIGHT : 08.0 m

• POWER REQUIRED:

103 HP / 77 KW

FLOW SHEET FOR 2 TPH RICE MILL

| No. Off | Description | Part | Drawing No. | Material | Model No. | Rough Dimensions And Remarks |
|----------------|-------------------|-------|-------------|-------------------------------------|--------------|------------------------------|
| Scale: 1.5 | 2010 | Dates | Name | G.G. DANDEKAR M.W. LTD. BHIWANDI | | |
| Material: M.S. | Drawn By: 16/08 | | PraviN | | | |
| Replaced For: | 2 TPH FLOW DIARAM | | | Drg. No. | 2RMM.2010.01 | |
| Replaced By: | | | | No. of Sheets | Sheet No. | |