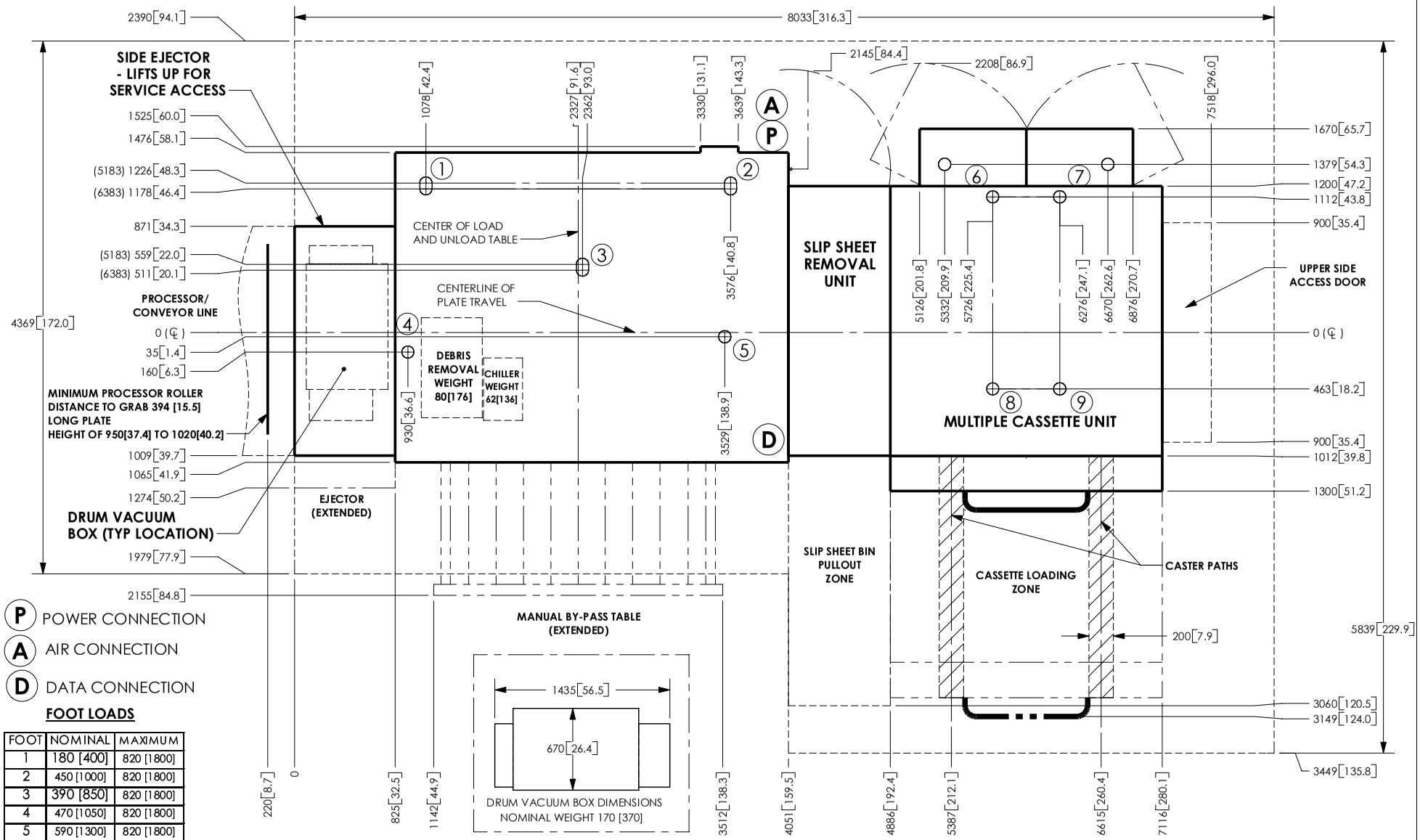



**FOOT LOADS**

| FOOT | NOMINAL | MAXIMUM |
|---|---|---|
| 1 | 180 [400] | 820 [1800] |
| 2 | 450 [1000] | 820 [1800] |
| 3 | 390 [850] | 820 [1800] |
| 4 | 470 [1050] | 820 [1800] |
| 5 | 590 [1300] | 820 [1800] |
| 6* | 630 [1400] | 950 [2100] |
| 7* | 320 [700] | 950 [2100] |
| 8 | 700 [1550] | 1180 [2600] |
| 9 | 340 [750] | 1180 [2600] |

* TWO FEET SHARE THE LOAD

TOLERANCES UNLESS NOTED

X. ± 5mm [±0.2"]

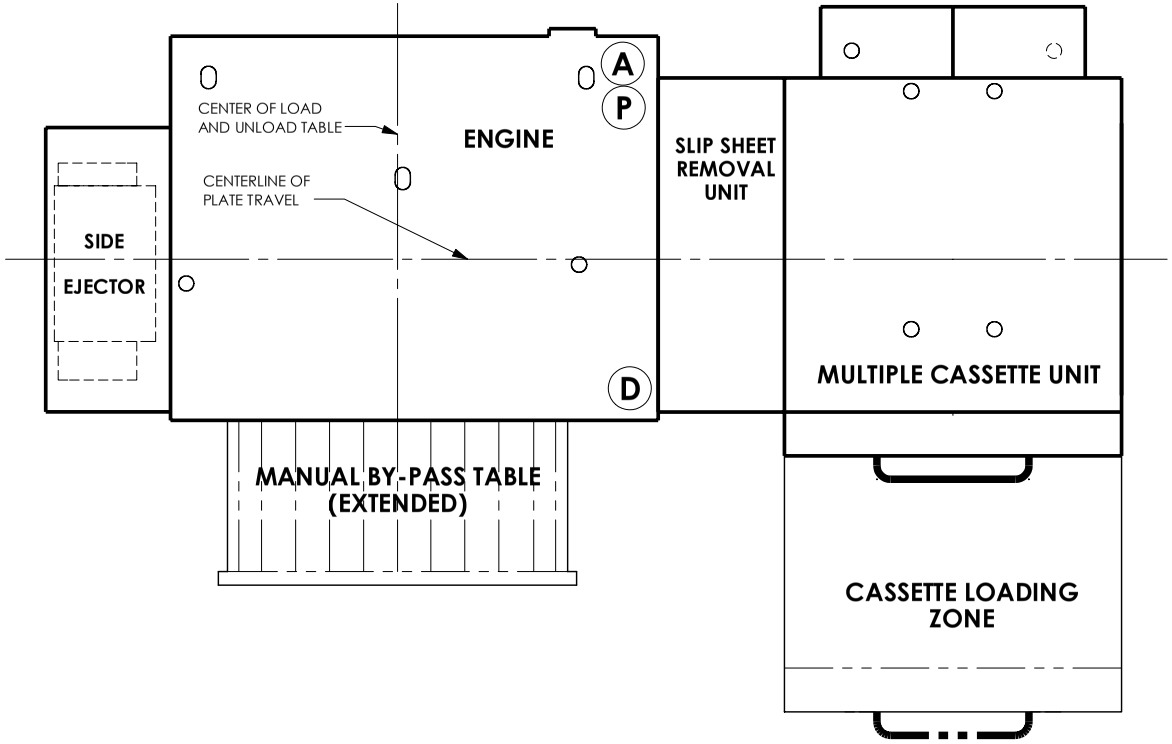
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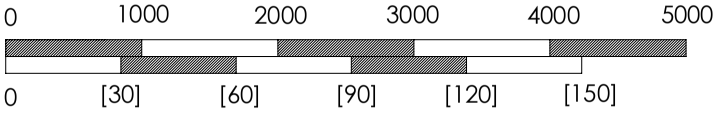
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# FLOOR LAYOUT, MCU,R-TO-L, MTA

| MILLIMETERS/KG UNLESS SPECIFIED | DESIGNED BY 2003-Dec-08 J.TINSON | SIZE | SCALE | SHEET |
|---|---|---|---|---|
| | | A | 1:45 | 1 |

| CATEGORY | PART NUMBER VER | REV | DOC TYPE | OF |
|---|---|---|---|---|
| 707 - | 00149A - | A | DD | 2 |




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SIMPLE PLAN VIEW
MCU,R-TO-L,
MTA

| MILLIMETERS/KG UNLESS SPECIFIED | DESIGNED BY 2003-Dec-08 J.TINSON | SIZE A | SCALE 1:50 | SHEET 2 |
|---|---|---|---|---|
| CATEGORY 707 - | PART NUMBER VER 00149A - | REV A | DOC TYPE DD | OF 2 |