

CRANE, CEILING, OR OTHER OBSTRUCTIONS

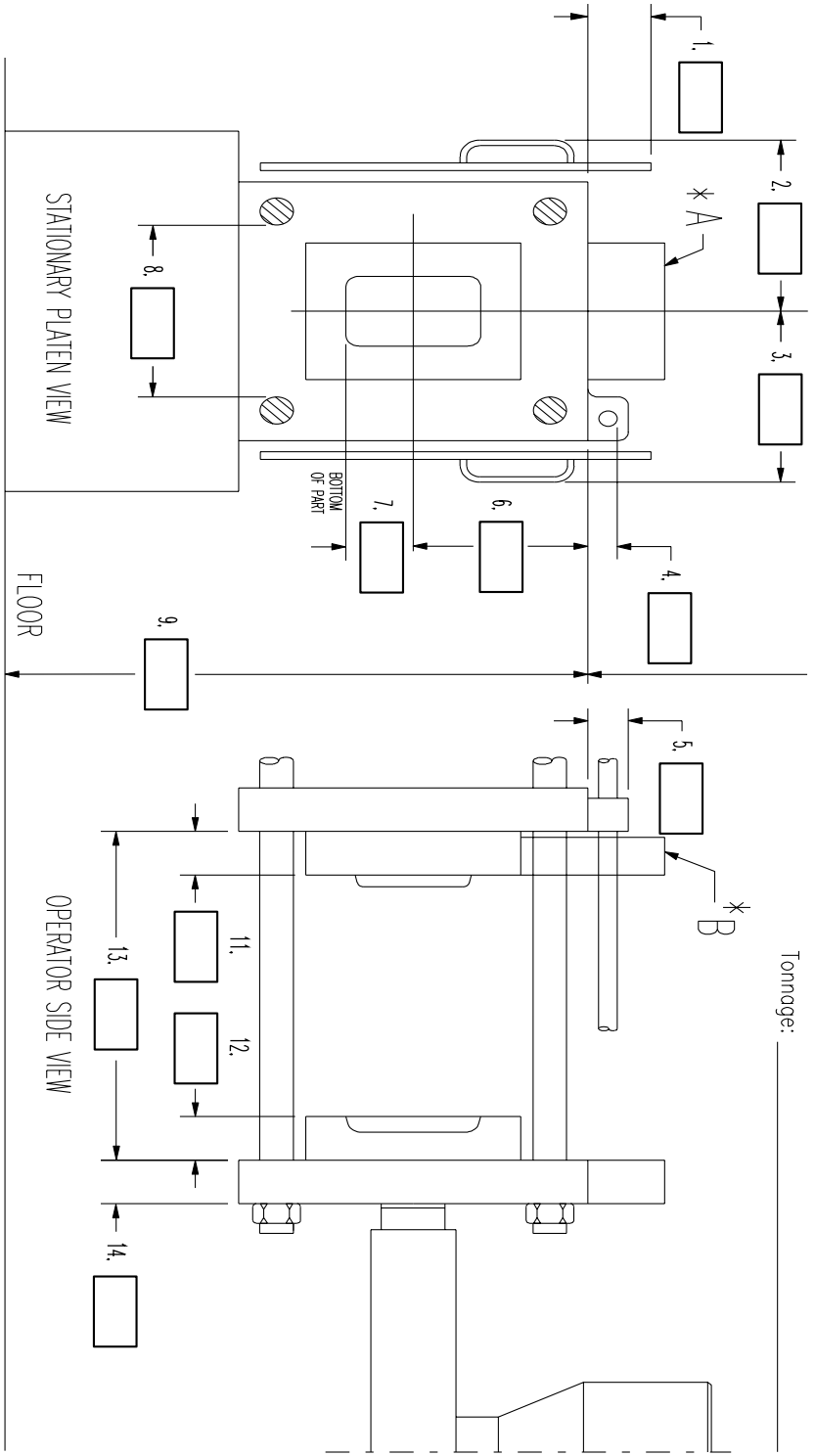
Date: \_\_\_\_\_

Customer: \_\_\_\_\_

\_\_\_\_\_

Molding Machine Mfr: \_\_\_\_\_

Tonnage: \_\_\_\_\_



- 1. SAFETY GATE HEIGHT (NOTE IF OPERATOR SIDE IS DIFFERENT)
- 2. CENTERLINE TO OUTSIDE OF REAR GATE
- 3. CENTERLINE TO OUTSIDE OF OPERATOR GATE
- 4. HT. OF JAM BAR ABOVE STATIONARY PLATEN
- 5. HT. OF JAM BAR BLOCK ABOVE PLATEN
- 6. TOP OF STATIONARY PLATEN TO NOZZLE CENTERLINE
- 7. NOZZLE CENTERLINE TO BOTTOM OF PART/RUNNER

- 8. HORIZONTAL TIE BAR CLEARANCE
- 9. FLOOR TO TOP OF PLATEN
- 10. TOP OF PLATEN TO CRANE, CEILING, OR OTHER OBSTRUCTION
- 11. THICKNESS OF MOVING (EJECTOR) MOLD HALF
- 12. THICKNESS OF STATIONARY MOLD HALF
- 13. MAX PLATEN TO PLATEN DAYLIGHT AVAILABLE
- 14. THICKNESS OF STATIONARY PLATEN

\* A: SKETCH OBSTRUCTIONS ON STATIONARY PLATEN (MANIFOLD, JUNCTION BOX, ETC.)  
 \* B: SKETCH OBSTRUCTIONS ON MOVING MOLD HALF (CORE PULL CYLINDER, ETC.)

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