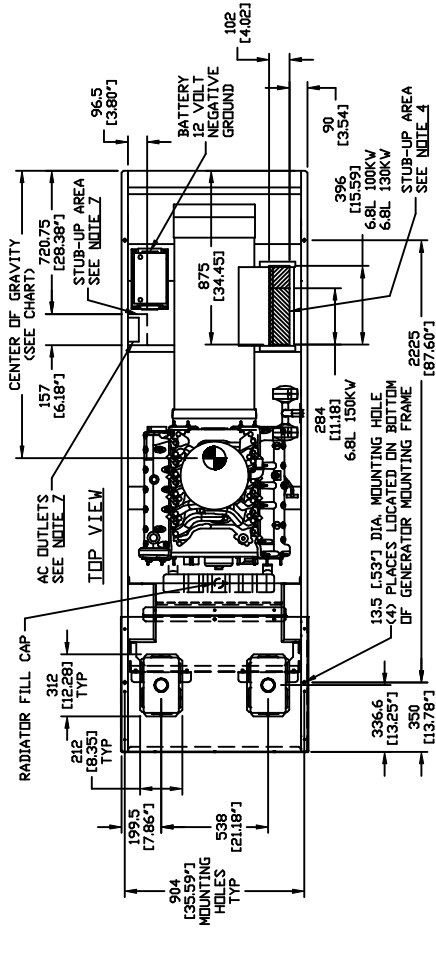


GROUP G

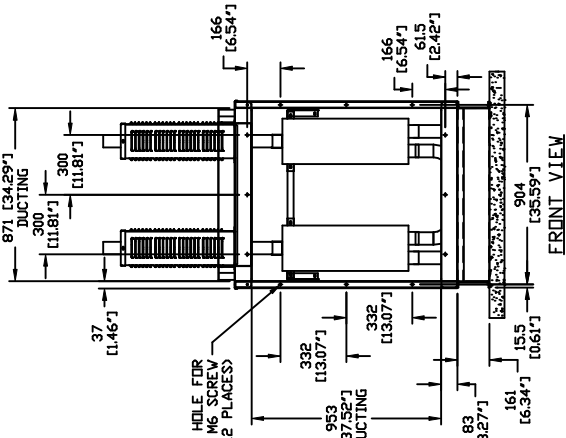
| SERVICE ITEM        | 6.8L        |
|---------------------|-------------|
| OIL FILL CAP        | RIGHT SIDE  |
| OIL DIP STICK       | LEFT SIDE   |
| OIL FILTER          | LEFT SIDE   |
| OIL DRAIN HOSE      | RIGHT SIDE  |
| RADIATOR DRAIN HOSE | LEFT SIDE   |
| AIR CLEANER ELEMENT | EITHER SIDE |
| SPARK PLUGS         | EITHER SIDE |
| MUFFLERS            | SEE NOTE 6  |
| FAN BELT            | EITHER SIDE |
| BATTERY             | RIGHT SIDE  |
| AC OUTLET(S)        | RIGHT SIDE  |

REFERENCE OWNERS MANUAL FOR PERIODIC REPLACEMENT PART LISTINGS

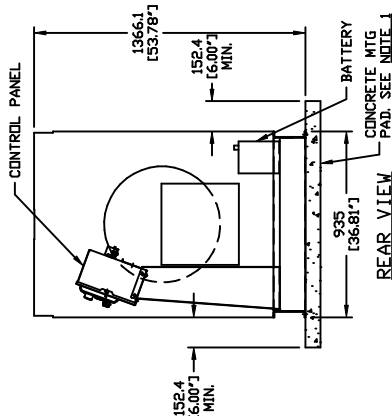
| WEIGHT DATA                    |
|--------------------------------|
| 6.8L 100KW = 1036 KG (2285 LB) |
| 6.8L 130KW = 1113 KG (2453 LB) |
| 6.8L 150KW = 1019 KG (2246 LB) |
| ADDEN SHIPPING SKIDS INCREASE  |
| OVERALL WEIGHT 79KG (175 LB)   |



- NOTES:
- 1) MINIMUM RECOMMENDED CONCRETE PAD SIZE: 1240 (48.8") WIDE X 3230 (127.2") LONG.
  - 2) ALLOW SUFFICIENT ROOM ON ALL SIDES OF THE GENERATOR FOR MAINTENANCE AND SERVICING. THIS UNIT MUST BE INSTALLED WITH CURRENT CARRYING CAPABILITY OF 70 AMPERES. FOR MINIMUM DISTANCES FROM OTHER STRUCTURES, READ NOTES FOR MINIMUM DISTANCES FROM OTHER STRUCTURES.
  - 3) SEE SPECIFICATION SHEET WITHIN OWNERS MANUAL.
  - 4) INSIDE STUB-UP AREA FOR AC LOAD LEAD CONDUIT. REMOVAL AND ACCESS TO TRANSFER SWITCH CONTROL WIRES. REMOVE COVER FOR ACCESS.
  - 4A) FIELD CUT HOLE IS ONLY REQUIRED FOR MOUNTING OF GENERATOR ON AN EXISTING PAD.
  - 5) REFERENCE OWNERS MANUAL FOR LIFTING VARNINGS.
  - 6) REMOVE EITHER LEFT OR RIGHT HAND SIDE PANEL TO ACCESS EXHAUST MUFFLERS.
  - 7) INSIDE ACCESS TO 120VAC, 20A GFCI OUTLET PREVIEWED TO SUPPLY POWER TO BATTERY CHARGER.
  8. 8L ONLY: USE 20A GFCI OUTLET FOR ENGINE BLOCK HEATER.



| CENTER OF GRAVITY         |
|---------------------------|
| 1275 (50.2") = 100KW 6.8L |
| 1516 (59.7") = 130KW 6.8L |
| 1516 (59.7") = 150KW 6.8L |



EXPLODED VIEW:  
6.8L (100, 130 & 150KW) - G3  
DRAWING #: 0H3004

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