

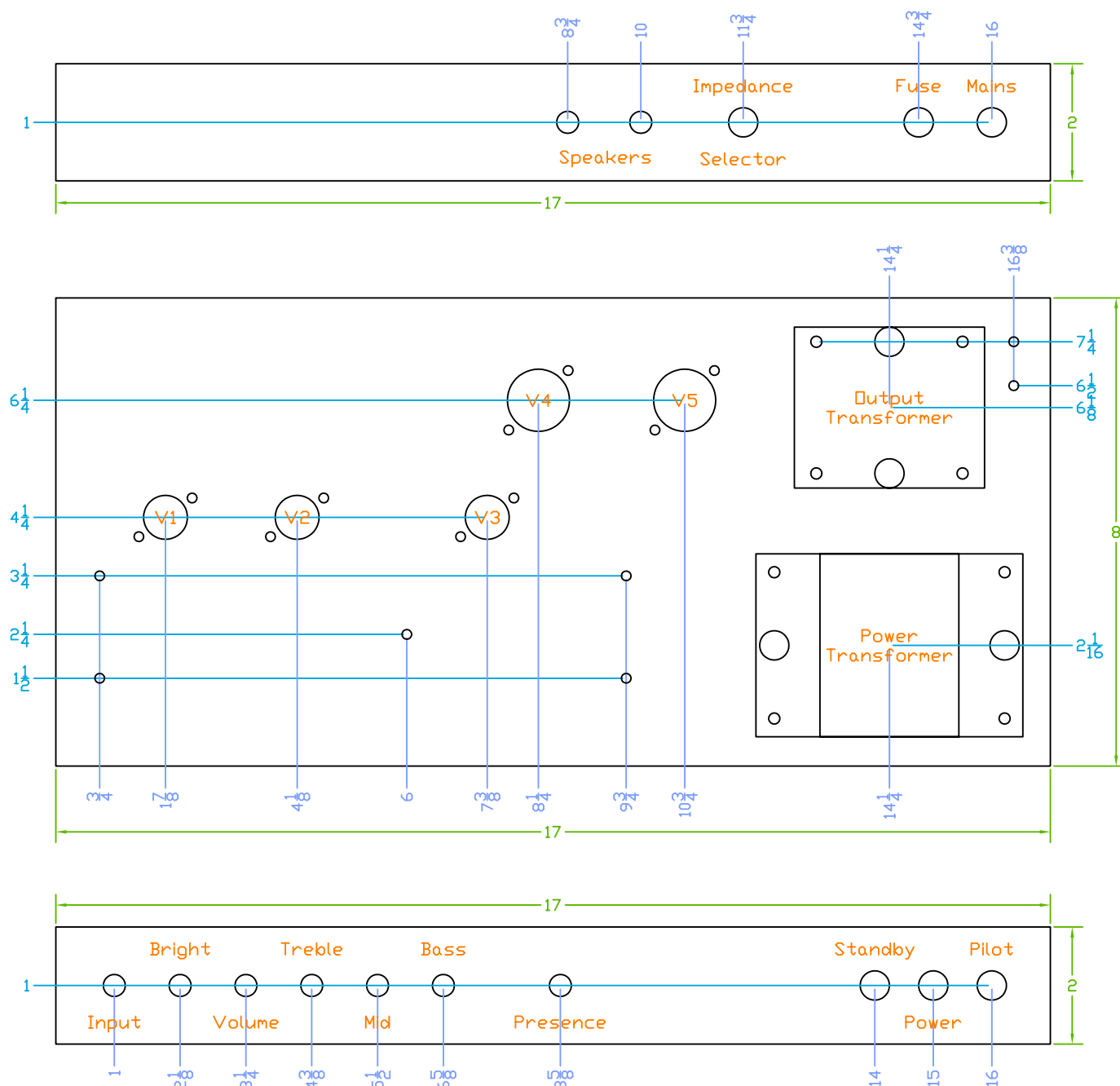
Trainwreck Express Chassis Notes

(Version 1.0)

This schematic diagram of the chassis layout for a Trainwreck Express style amplifier was obtained using photogrammetry on photos available via the internet, mainly *Ingrid*, *Ginger* and *Malou*.

- The origin for the measurements on each face is the lower left-hand corner.
- Only very general placement for the transformers is given to allow for the different models.
- The power tubes are angled at 45 degrees, with the pins 1 and 8 facing the rear of the chassis.
- The preamp tubes are angled at 36 degrees with pin 2 facing the front of the chassis.
- The mounting points for the circuit board would work for a board with $\frac{1}{4}$ " or $\frac{3}{8}$ " centered holes, though the holes are most likely on $\frac{1}{4}$ " centers (as they certainly are on *Ginger*). The board of *Ingrid* would have two extra columns and would be mounted on the very outmost corners.
- The indicator light on *Ingrid* appears to be an amber Mode Electronics 120VAC neon lamp.

Comments or Questions: Wrecked2k4@yahoo.com



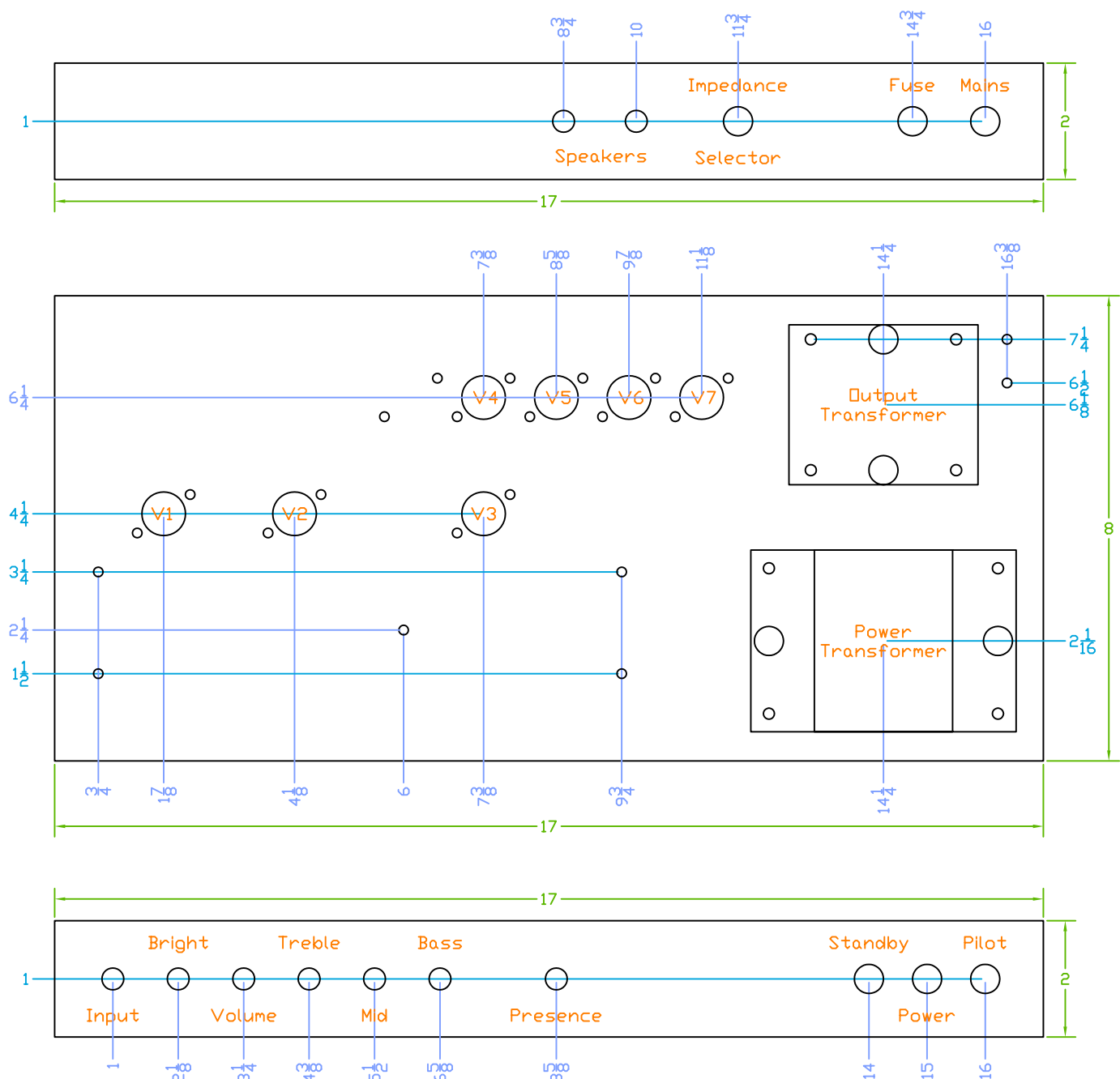
Trainwreck Liverpool Chassis Notes

(Version 1.0)

This schematic diagram of the chassis layout for a Trainwreck Express style amplifier was obtained using photogrammetry on photos available via the internet, mainly *Ingrid*, *Ginger* and *Malou*.

- The origin for the measurements on each face is the lower left-hand corner.
- Only very general placement for the transformers is given to allow for the different models.
- The preamp and power tubes are angled at 36 degrees, with pin 2 facing the front of the chassis.
- The mounting points for the circuit board would work for a board with $\frac{1}{4}$ " or $\frac{3}{8}$ " centered holes, though the holes are most likely on $\frac{1}{4}$ " centers (as they certainly are on *Ginger*). The board of *Ingrid* would have two extra columns and would be mounted on the very outmost corners.

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Trainwreck Rocket Chassis Notes

(Version 1.0)

This schematic diagram of the chassis layout for a Trainwreck Express style amplifier was obtained using photogrammetry on photos available via the internet, mainly *Ingrid*, *Ginger* and *Malou*.

- The origin for the measurements on each face is the lower left-hand corner.
- Only very general placement for the transformers and the choke are given to allow for the different models.
- The preamp and power tubes are angled at 36 degrees, with pin 2 facing the front of the chassis.
- The mounting points for the circuit board would work for a board with $\frac{1}{4}$ " or $\frac{3}{8}$ " centered holes, though the holes are most likely on $\frac{1}{4}$ " centers (as they certainly are on *Ginger*). The board of *Ingrid* would have two extra columns and would be mounted on the very outmost corners.

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