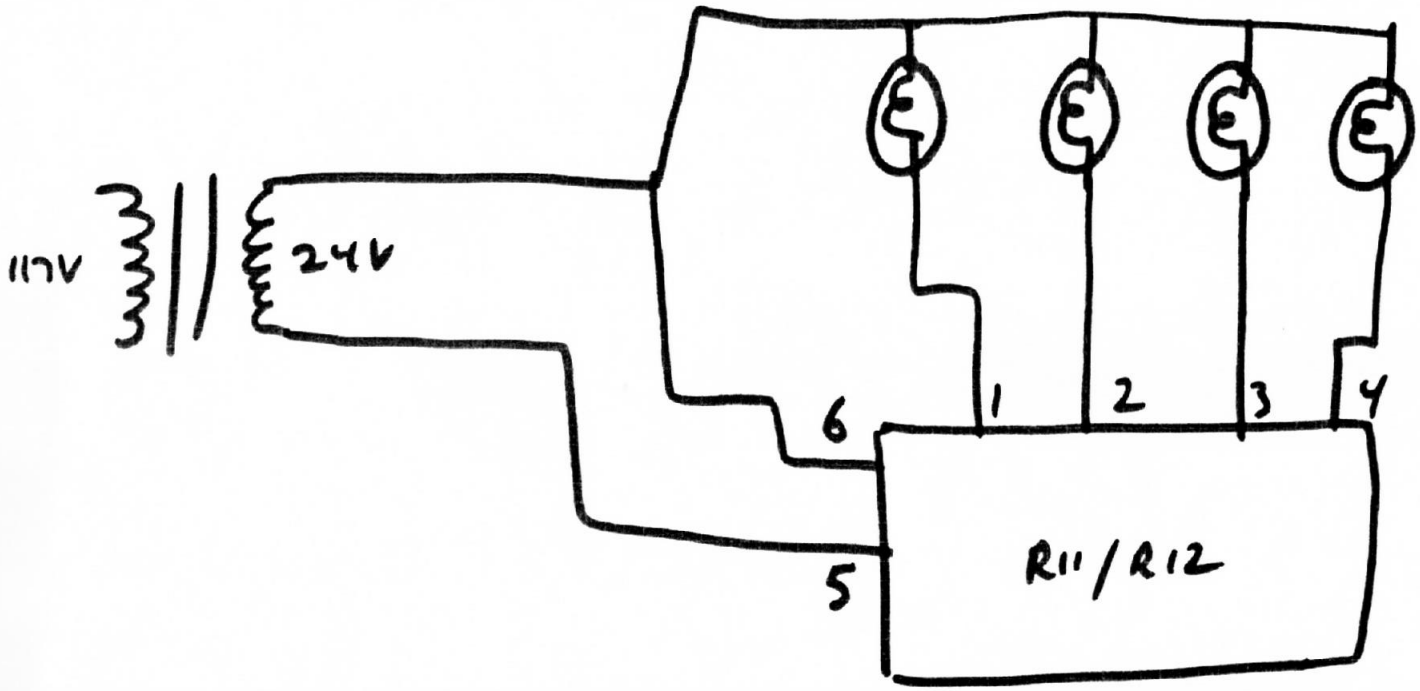
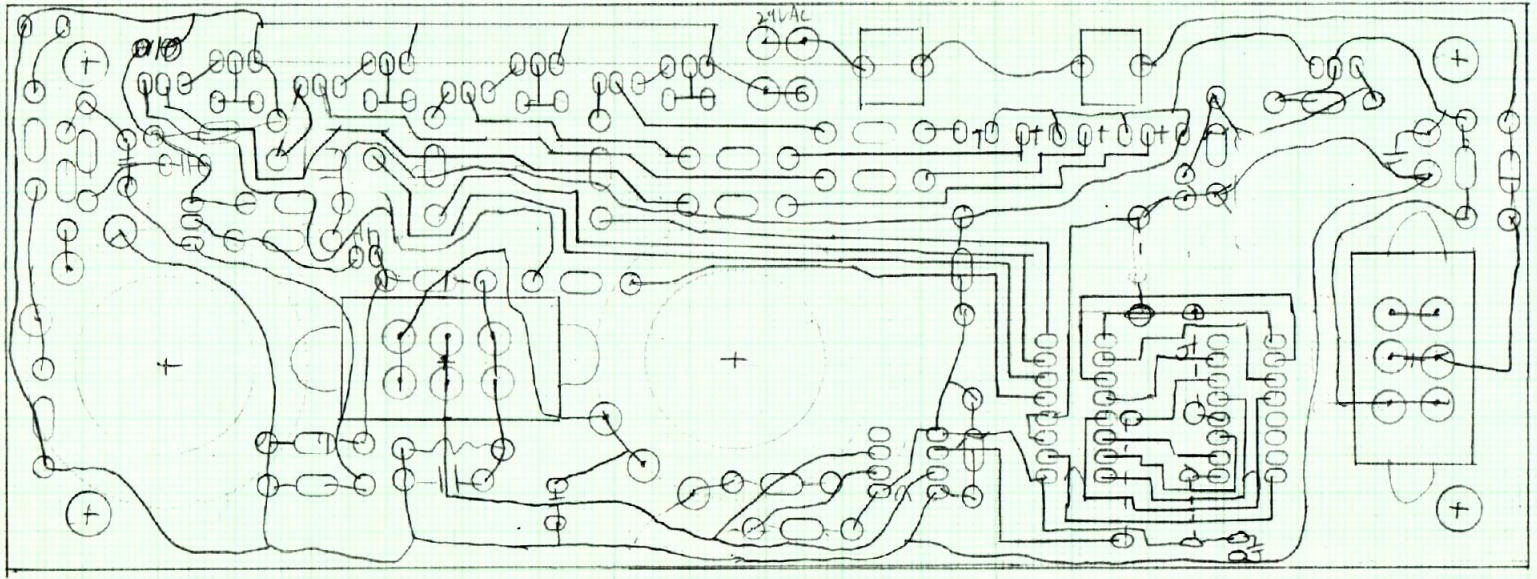
R11/R12 [redacted]

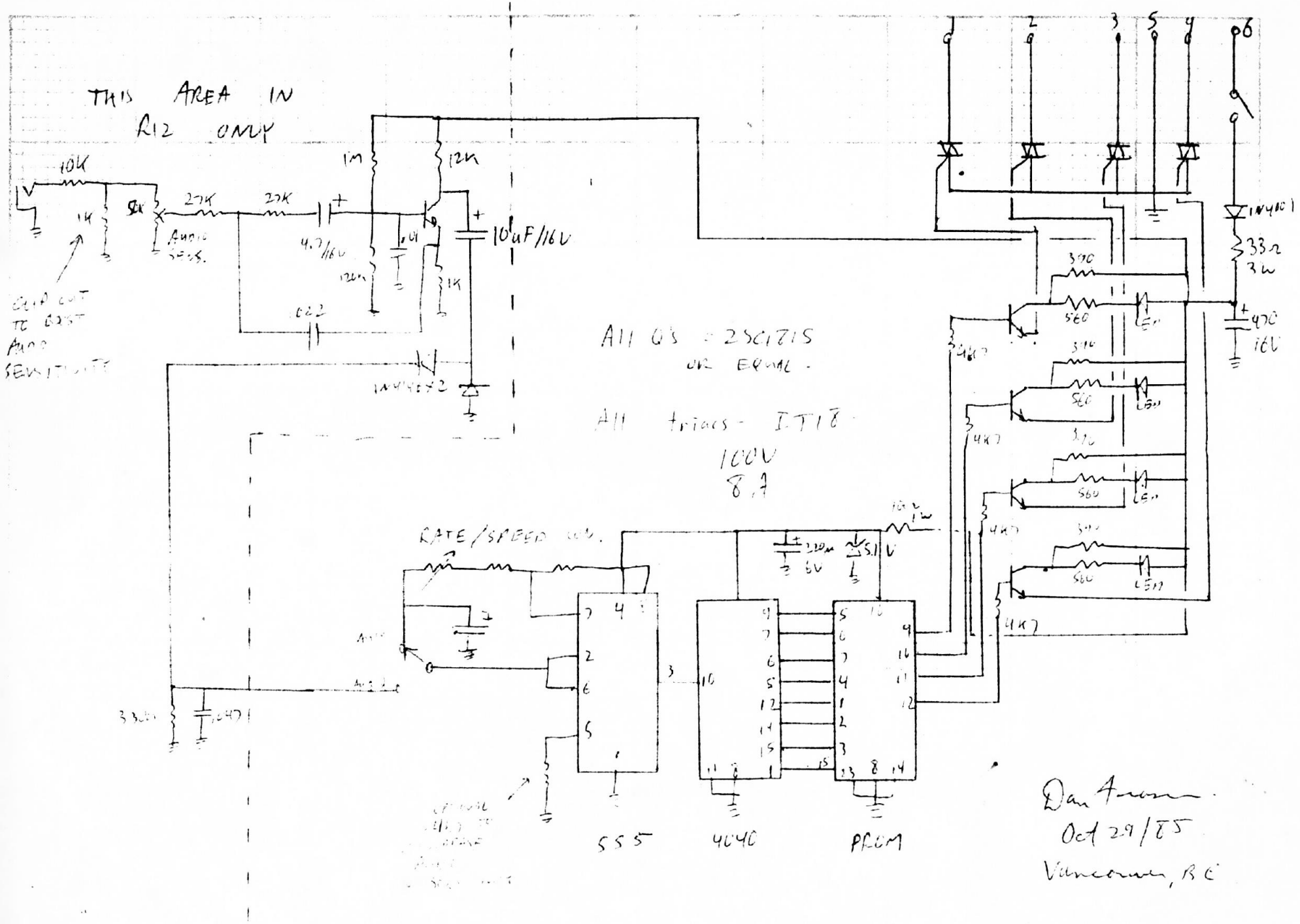
Hookup



Don Arne
Oct 29/85
Vancouver BC


24VAC

R11/R12 CIRCUIT

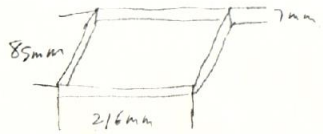



Fraser
Electronics
AUDIO
SENSITIVITY
TRIGGER
SOURCE
RATE
RJ2
CONTROLLER
POWER

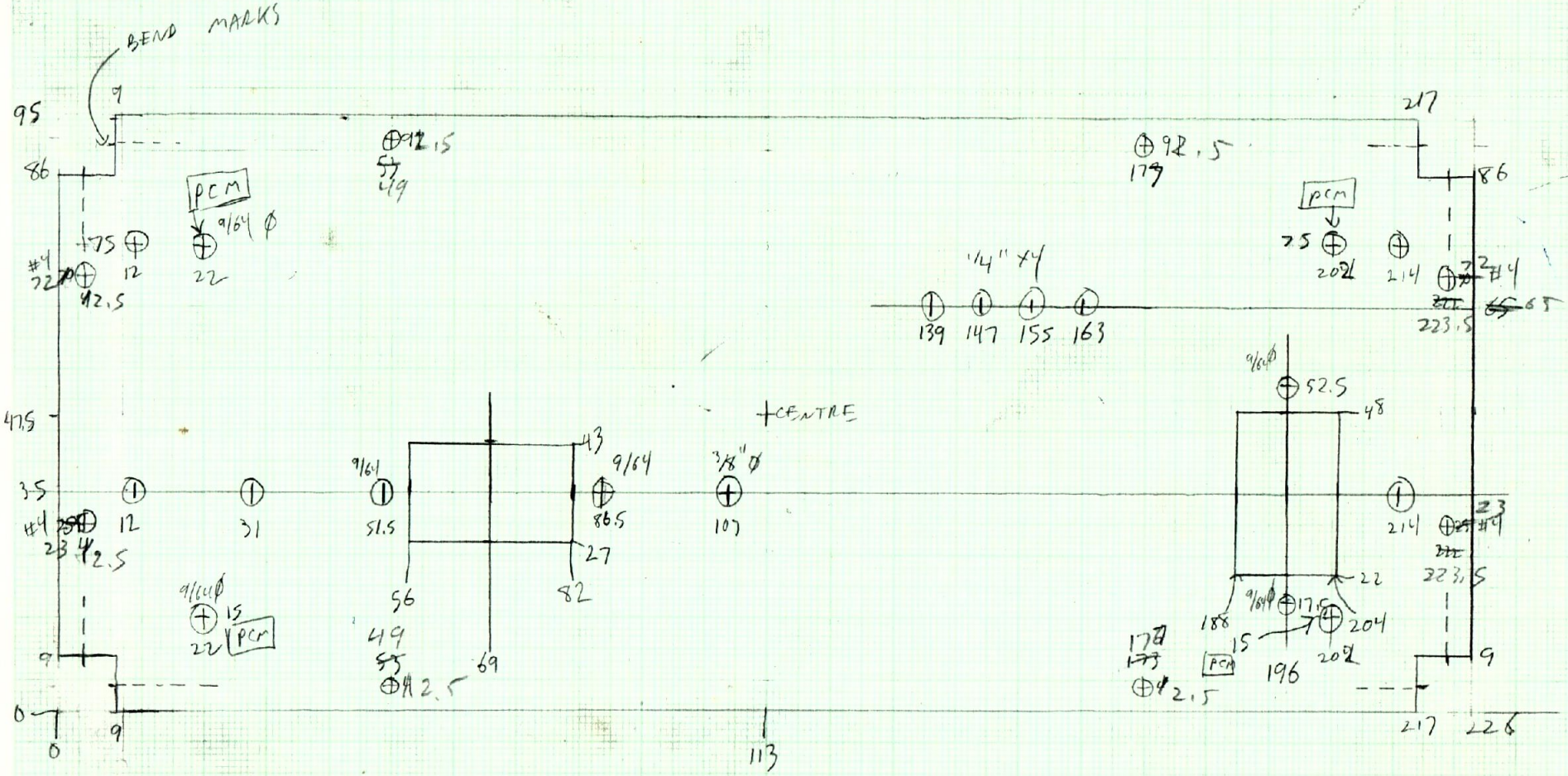
SUB FRONT

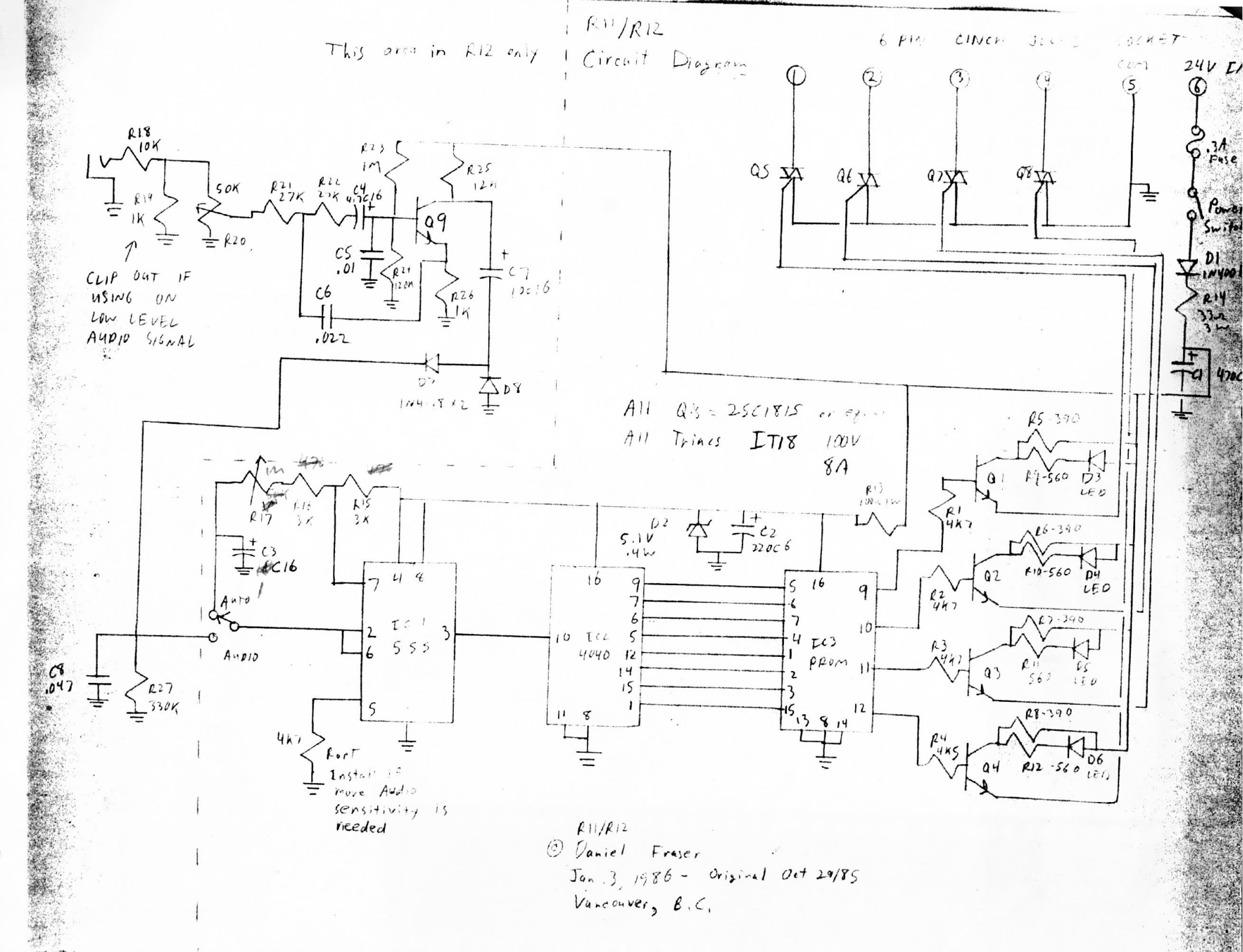
CUT 95mm x 226mm
3.740" x 8.898"
3 47/64 x 8 57/64

FINISHED



METRIC





R11/R12

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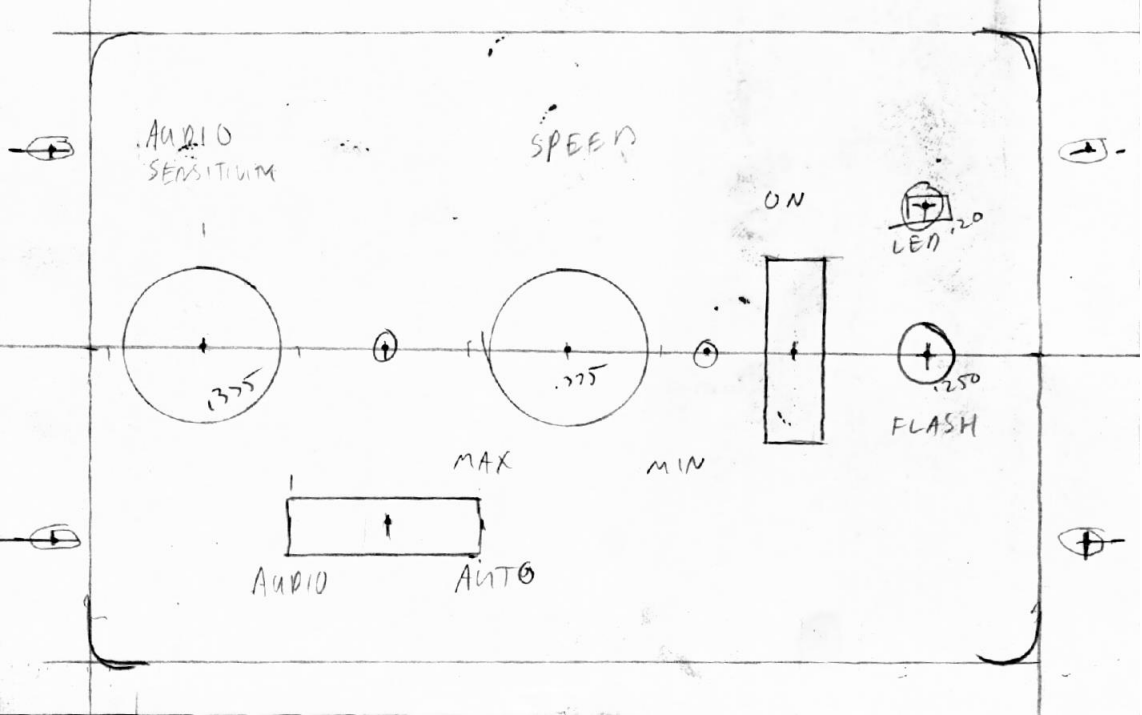
Jan. 3, 1986 - Original Oct 29/85

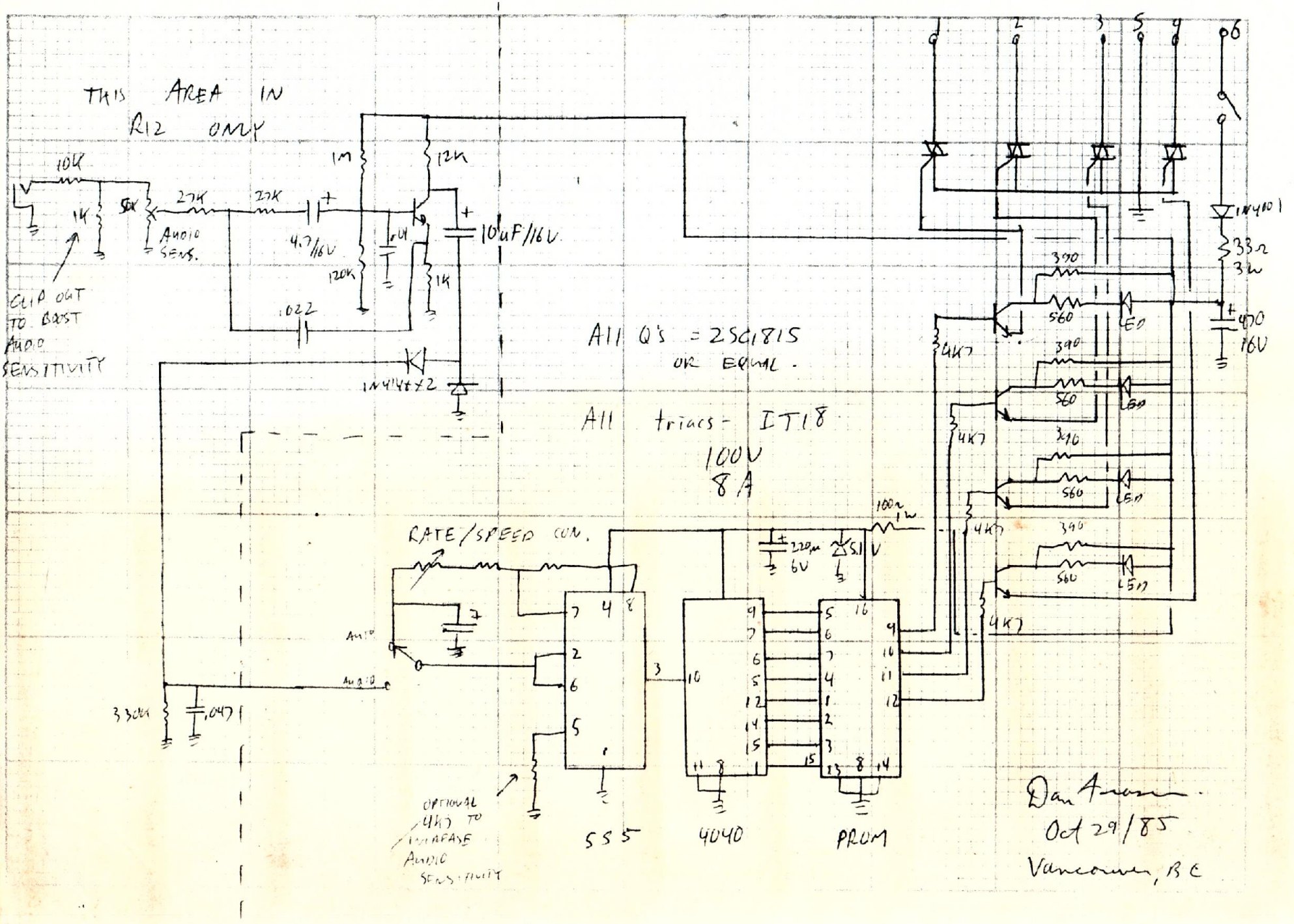
Vancouver, B.C.


AUDIO
SENSITIVITY
SPEED
ON
LED
.20
.375
.375
.250
FLASH
MAX
MIN
AUDIO
AUTO


Fraser
Electronics
MODEL
RII
RATE
POWER


Fraser
Electronics
MODEL
RII
RATE
POWER

R11/R12 CIRCUIT



Dan Arason
Oct 29/85
Vancouver, B.C.

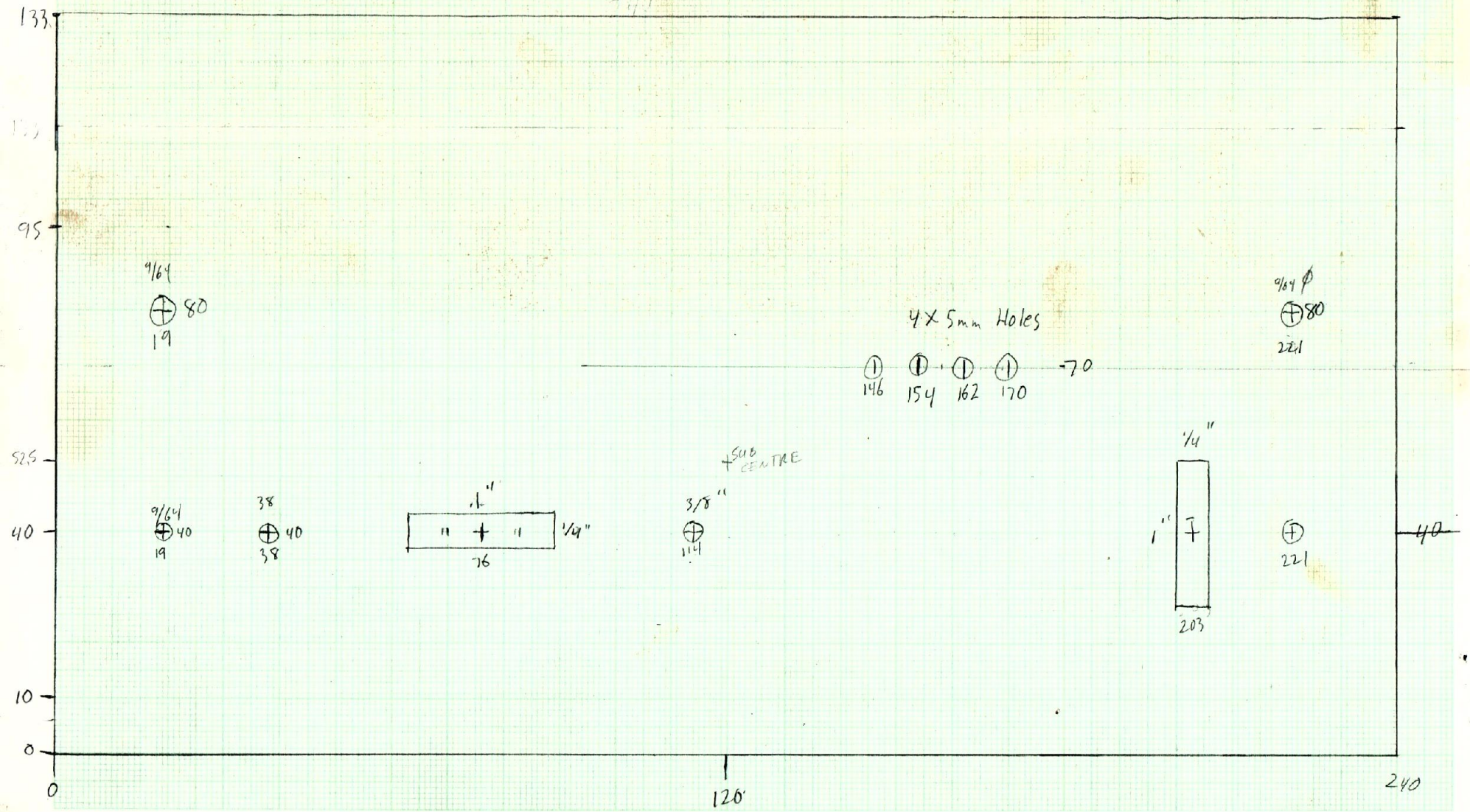
~~ADD~~ MTG HOLES

R11/R12 Front Panel

METRIC

CUT 133 x 240 mm = 5.236 x 9.449"
5 15/64 x 9 29/64

Front Panel.



Fra er Electronics

VALA

MODEL
RII

RI2
CONTROLLER

AUDIO
SENSITIVITY

TRIGGER
SOURCE

RATE

POWER

Tussey Electronics

VALA

MODEL
RII

RI2
CONTROLLER

POWER

RATE

TRIGGER
SOURCE

AUDIO
SENSITIVITY