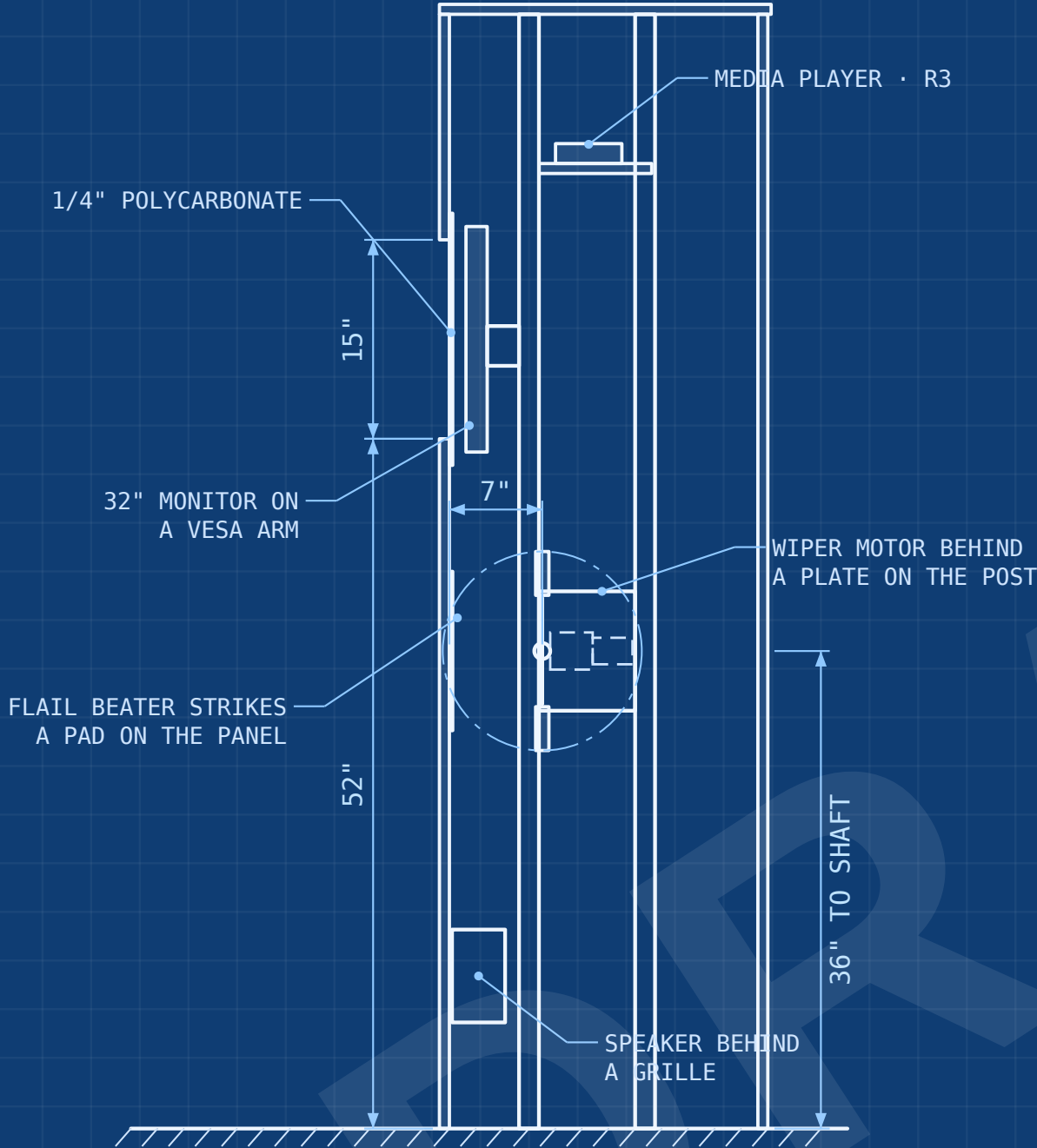


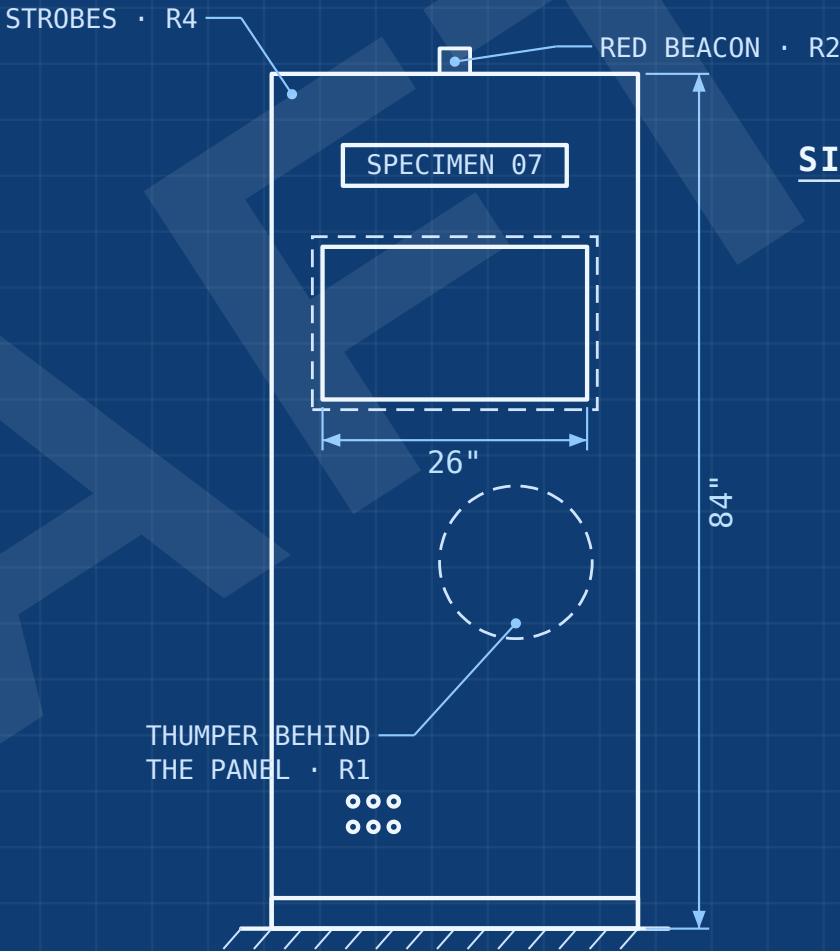
SIDE SECTION

GUESTS ON THE LEFT



FRONT ELEVATION

GUEST VIEW



SIGNALS



NOTES

1. Inches. Opening 26 × 15, bottom 52" up. Polycarbonate on the back of the panel, monitor 1" behind.
2. Thumper shaft 36" up, 7" behind the panel. The flails strike a plywood pad on the panel.
3. The media player loops an idle clip and plays the pounding clip when R3 closes its trigger input.
4. Line up the thumper bursts with the hits in the video on the Timeline page.
5. Vent the back wall top and bottom for the monitor.

CUT LIST & HARDWARE

QTY	PART	SIZE / SPEC
1	Cell, 3/4" ply + 2x4	36 × 84 × 24 deep
1	Monitor or TV	32", HDMI
1	Media player	trigger input · R3
1	Polycarbonate	28 × 17 × 1/4"
1	Wiper motor + relay	12V, park · R1
1	Beater + flails	as project 11
1	Strike pad, 1/4" ply	12 × 12
1	Beacon + strobes	12V LED · R2, R4
1	Speaker	4-8 Ω, 3 W

PROP CONTROL · DIY PROJECT 13

VIDEO
CONTAINMENT CELL

Monitor window · thumper in sync

SCALE
NOT TO SCALE
REV
A

UNITS
INCHES
DATE
2026-10-13

SHEET
1 OF 1
DRAWN
PROP CONTROL