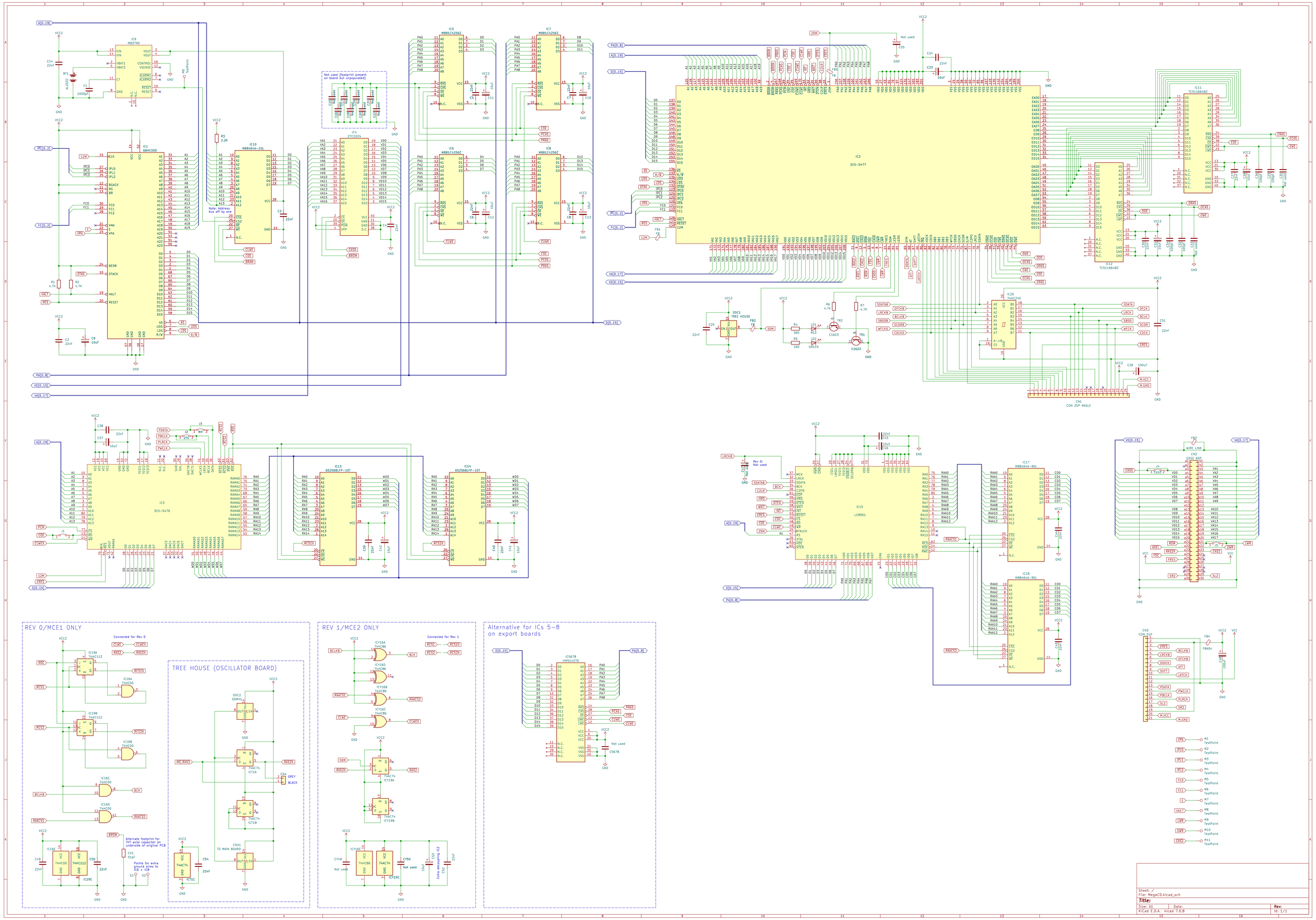
IC1 68HC000
IC2 315-5477
IC3 315-5476
IC4 27C1024
IC5 MB81C4256Z
IC6 MB81C4256Z
IC7 MB81C4256Z
IC8 MB81C4256Z
IC9 MB3790
IC10 MB8464A-10L
IC11 TC511664BZ
IC12 TC511664BZ
IC13 65256BLFP-10T
IC14 65256BLFP-10T
IC15 LC8951
IC16 74HC00
IC17 MB8464A-90L
IC18 MB8464A-90L
IC19A 74HC112
IC19B 74HC112
IC19C 74HC00
IC20 74AHC245
CN1 CON 25P ANGLE
CN2 EDGE 60P
CN3 CON 21P
Not used (footprint present on board but unpopulated)
Note: Address bus off by one
Not used
Rev 0: Not used
REV 0/MCE1 ONLY
Connected for Rev 0
TREE HOUSE (OSCILLATOR BOARD)
Alternate footprint for THT axial capacitor on underside of original PCB
Points for extra ground wires to IC6 + IC8
REV 1/MCE2 ONLY
Connected for Rev 1
Alternative for ICs 5–8 on export boards
Sheet: /
File: MegaCD.kicad_sch
Title:
Size: A1
Date:
Rev:
KiCad E.D.A. kicad 7.0.8
Id: 1/1