

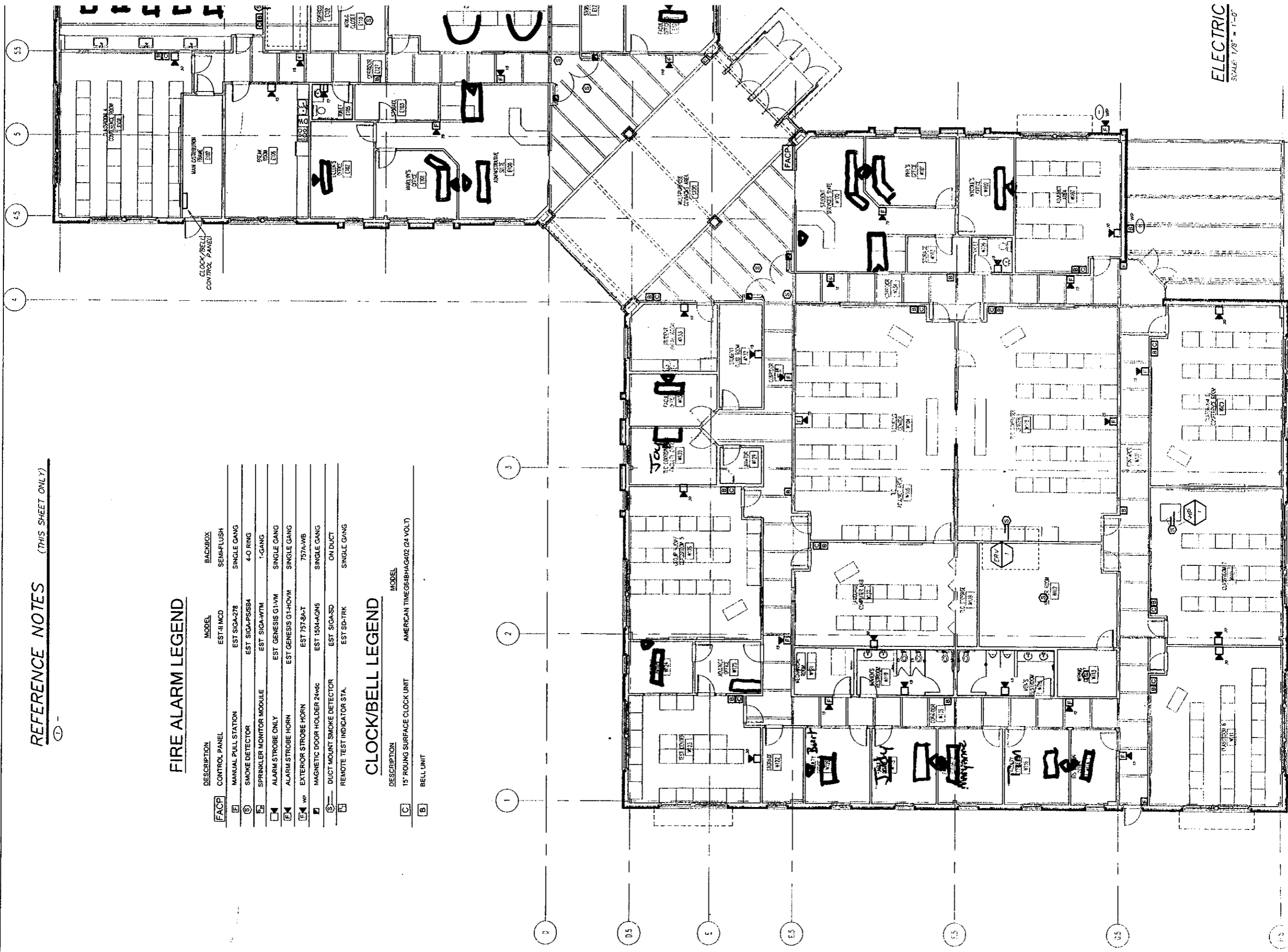
REFERENCE NOTES (THIS SHEET ONLY)

FIRE ALARM LEGEND

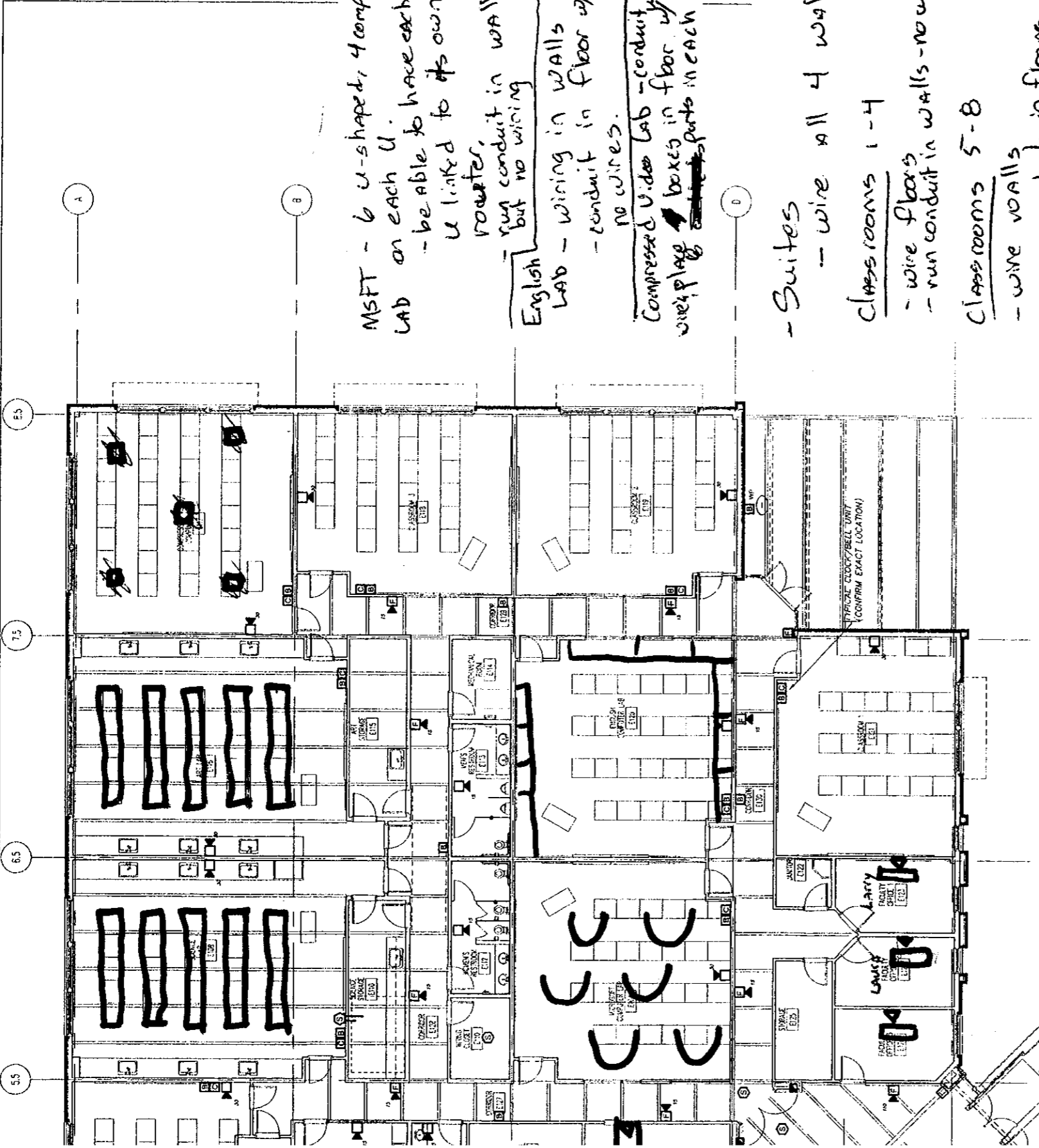
DESCRIPTION	MODEL	BACKBOX
[FACP] CONTROL PANEL	EST-RI-MCD	SEMI-FLUSH
[F] MANUAL PULL STATION	EST-SIGA-278	SINGLE GANG
[S] SMOKE DETECTOR	EST-SIGA-PS584	4-Q RING
[S] SPRINKLER MONITOR MODULE	EST-SIGA-WTM	1-GANG
[A] ALARM STROBE ONLY	EST-GENESIS-G1-VM	SINGLE GANG
[E4] ALARM STROBE HORN	EST-GENESIS-G1-HOV/M	SINGLE GANG
[E4] WP EXTERIOR STROBE HORN	EST-757-S&T	757A-WB
[M] MAGNETIC DOOR HOLDER 24Vdc	EST-1504-AQNS	SINGLE GANG
[S] DUCT MOUNT SMOKE DETECTOR	EST-SIGA-SD	ON DUCT
[N] REMOTE TEST INDICATOR STA.	EST-SD-TRK	SINGLE GANG

CLOCK/BELL LEGEND

DESCRIPTION	MODEL
[C] 15" ROUND SURFACE CLOCK UNIT	AMERICAN TIMEGS4BHAG402 (24 VOLT)
[B] BELL UNIT	



ELECTRIC
SCALE: 1/8" = 1'-0"



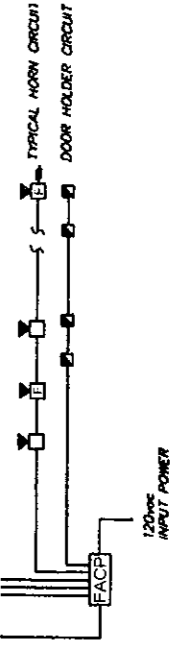
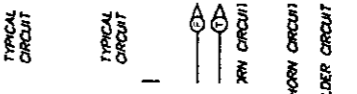
- MSFT - 6 u-shaped, 4 comp. LAB on each U.
 - be able to have each U linked to its own router.
 run conduit in walls but no wiring
- English Lab - wiring in walls - conduit in floor w/ no wires.
- Compressed Video Lab - conduit in walls, boxes in floor w/ wiring parts in each
- Suites - wire all 4 walls
- Classrooms 1-4 - wire floors - run conduit in walls - no wire
- Classrooms 5-8 - wire walls - run conduit in floors - no wire

Adjunct Office
 - wire walls
 - run conduit in floor
 no wires

OFFICES
 AS DISPLAYED

- TLC Tubing Center & Comp. Center
 - wire floor & walls
- Testing Center
~~run conduit in walls~~
~~run conduit in floors~~

CONTENTS:
 ELECTRICAL
 ALARM
 CLOCK/BELL



FIRE ALARM ONE LINE RISER