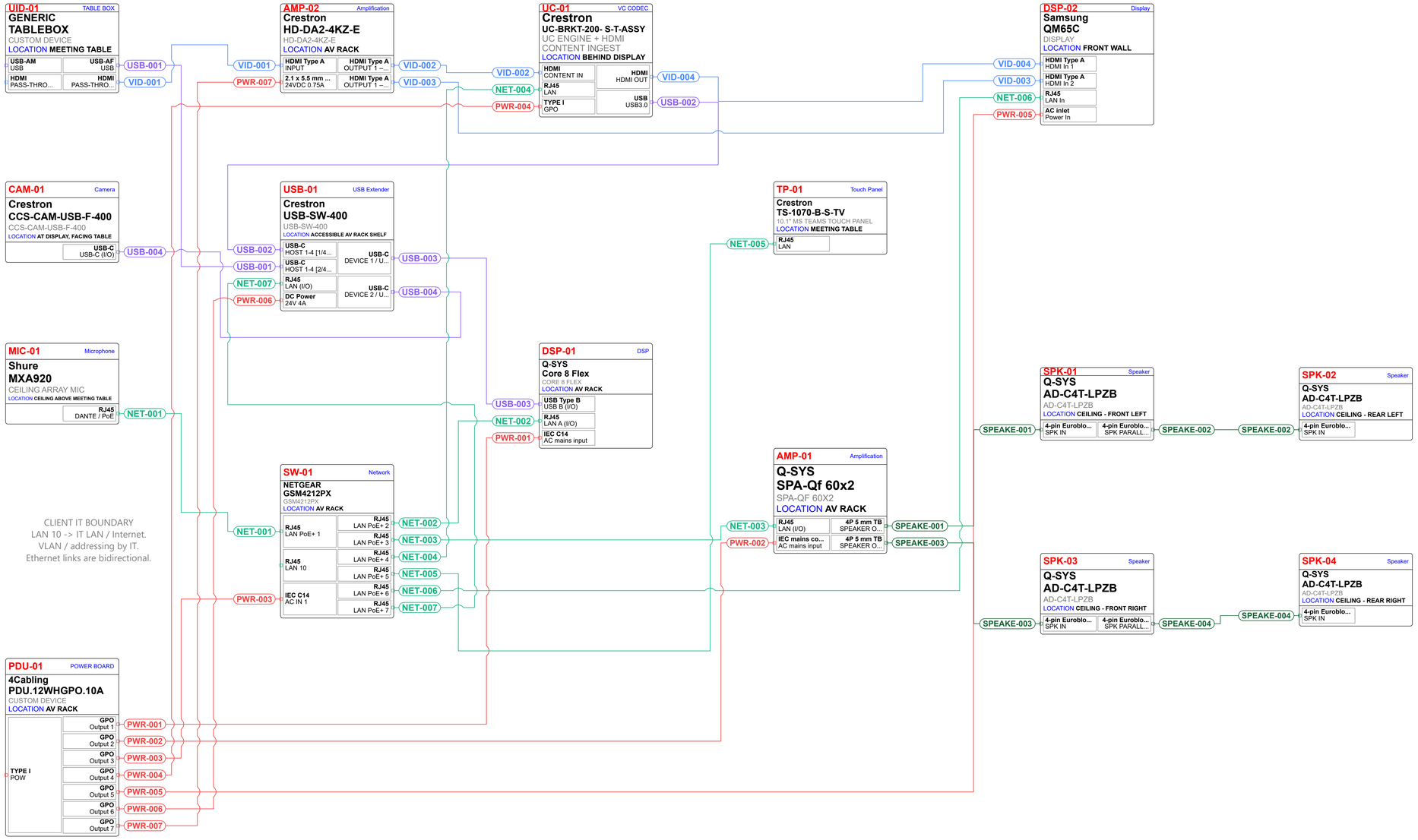
MEETING ROOM AV | MICROSOFT TEAMS ROOMS + BYOD

Samsung QM65C • Shure MXA920 • Q-SYS Core 8 Flex • SPA-Qf 60x2 • 4 x AD-C4T-LPZB

BYOD LAPTOP
HDMI + USB at table.
Client device / adapters.
Two-cable connection.



230 VAC / 10 A TYPE I GPO -> PDU INPUT
By electrical contractor. Red links to DC-powered devices include their supplied AC/DC PSU assemblies.
See companion notes for power and commissioning details.

NOTES

Design draft for Microsoft Teams Rooms and wired two-cable BYOD. Equipment and physical wiring shown; Q-SYS routing, control and network commissioning are required. Room dimensions, cable lengths and endpoint compatibility to be verified on site. Unused ports are hidden.

DRAWING SIGNAL

- Video
- Network
- Power
- USB
- SPK

STATUS

FOR APPROVAL

DATE	REV	AMENDMENT
12/10/26	01	FOR APPROVAL

PROJECT

Meeting Room - Samsung Crestron BYOD Q-SYS

CLIENT

Client Name

ADDRESS

Site Address

DRAWING TITLE

Meeting Room AV - Native UC and BYOD

DATE	DRAWN	CHECKED
12/10/26		
JOB NO.	DWG NO.	REVISION
MEETING-ROOM	AV-1001	01