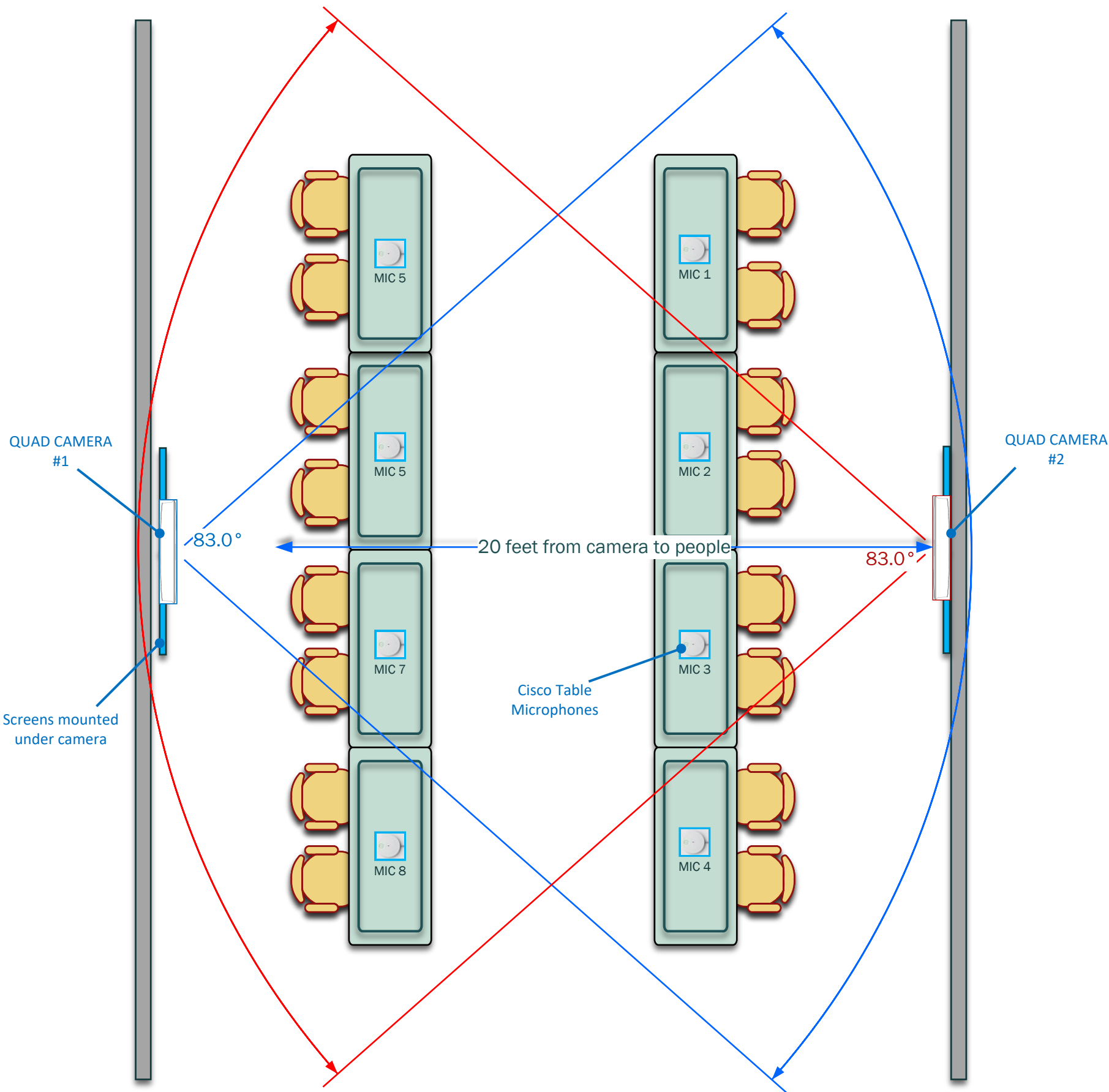


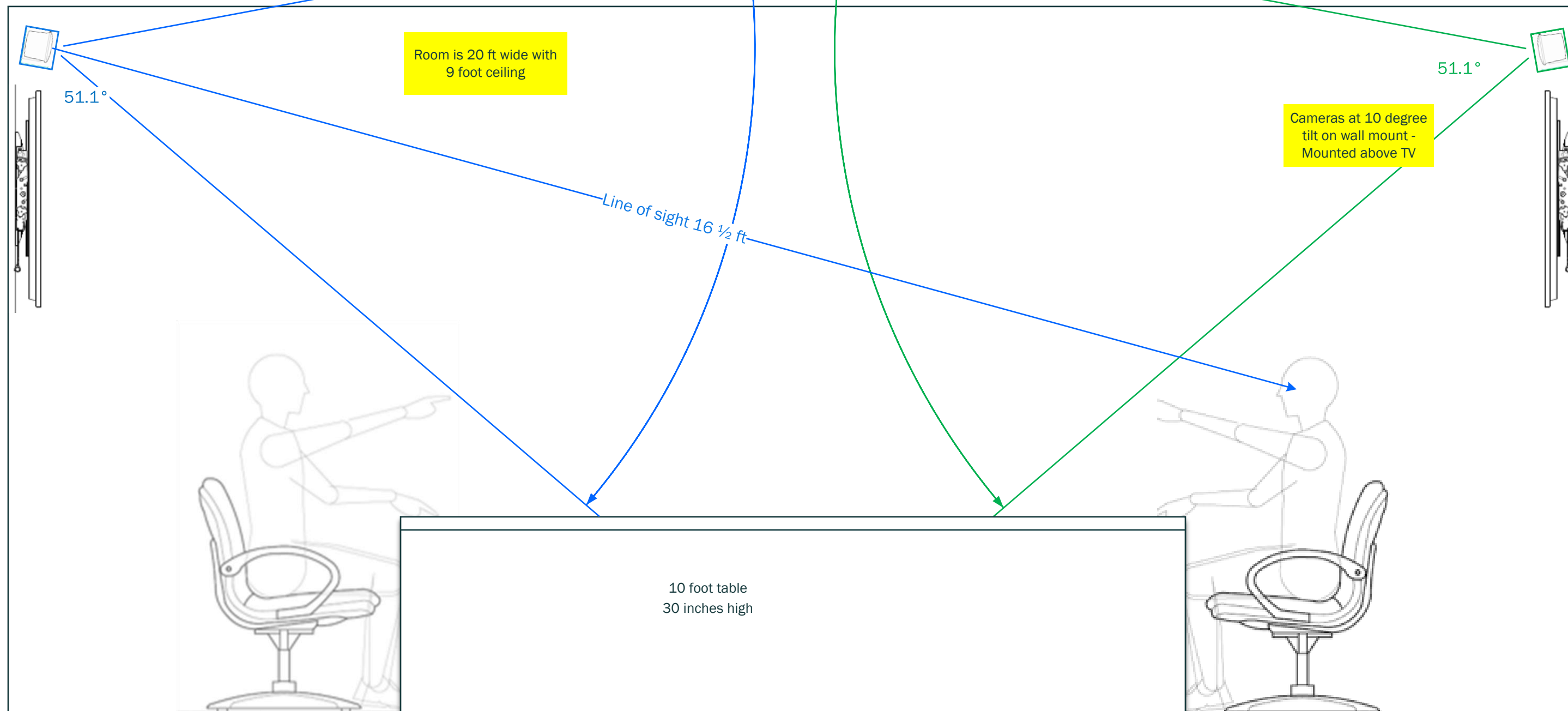
ONE POSSIBLE USE FOR DUAL QUAD CAMERAS
Camera and screens are mounted on the side walls, with the camera above the screens: the lens at 8 ½ to 9 feet high. Each Quad Camera shoots across the room at the people on the other side. In spite of the height of the camera, the image is very natural, as the angle is well within the camera specification.
THIS IS PLAN NUMBER 1 – SEE NEXT PAGE

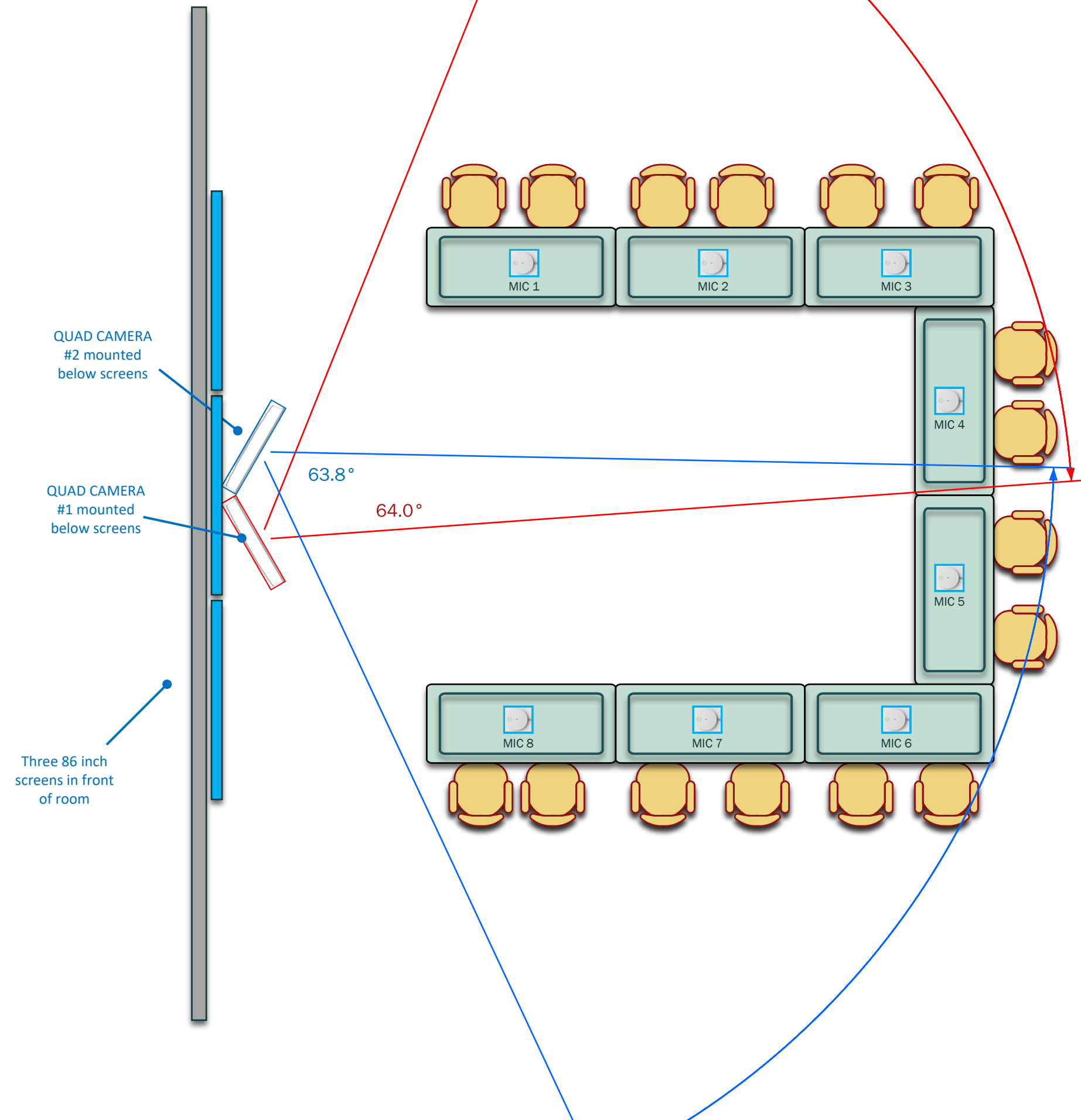


ONE POSSIBLE USE FOR DUAL QUAD CAMERAS

Camera and screens are mounted on the side walls, with the camera above the screens: the lens at 8 ½ to 9 feet high. Each Quad Camera shoots across the room at the people on the other side. In spite of the height of the camera, the image is very natural, as the angle is well within the camera specification.

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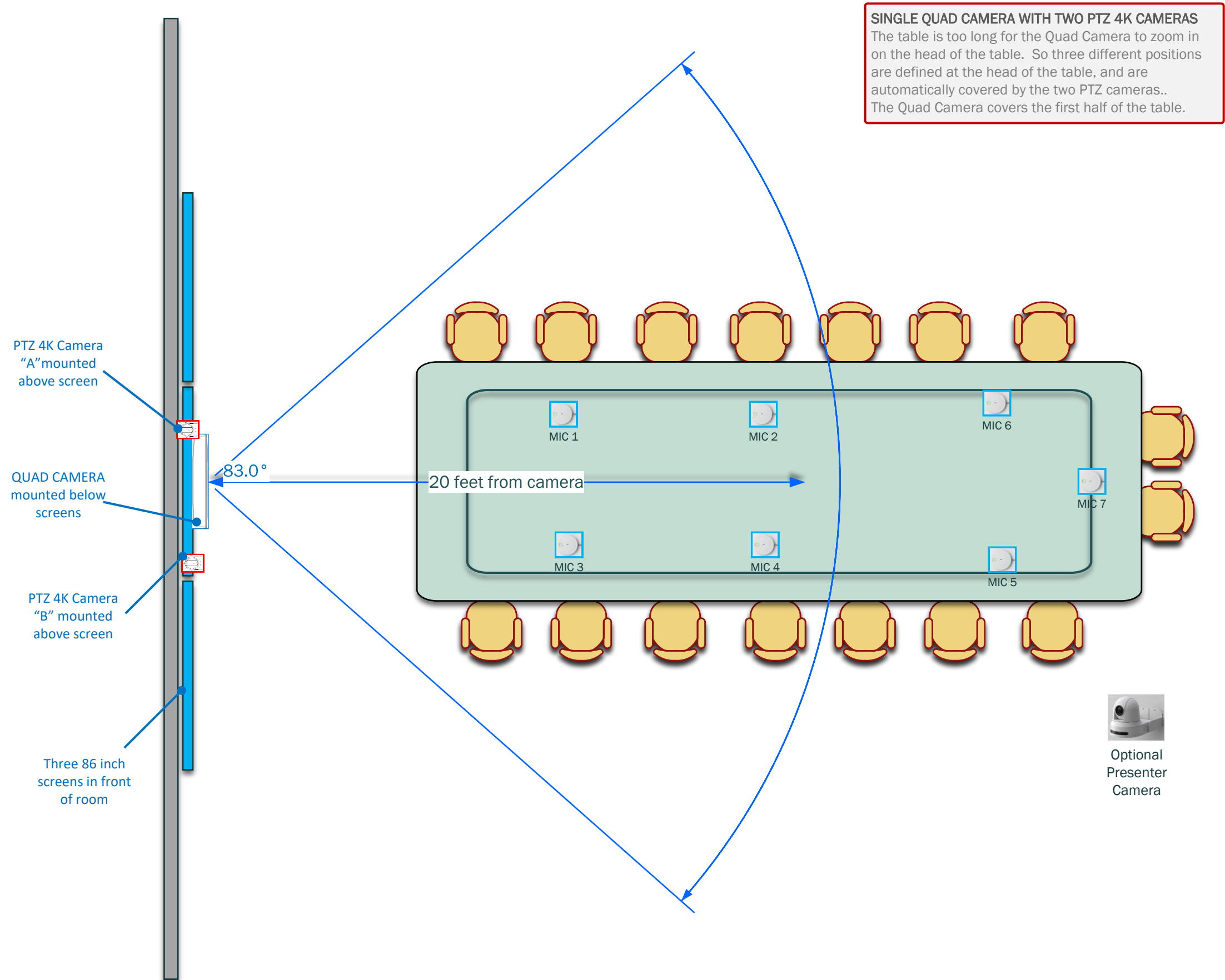


ONE POSSIBLE USE FOR DUAL QUAD CAMERAS
Three large LCD screens are mounted on the front wall. The U-shaped table is too close to the front for a single Quad Camera to capture the near corners. Therefore, two Quad Cameras are clustered together in the front, just below the screens.

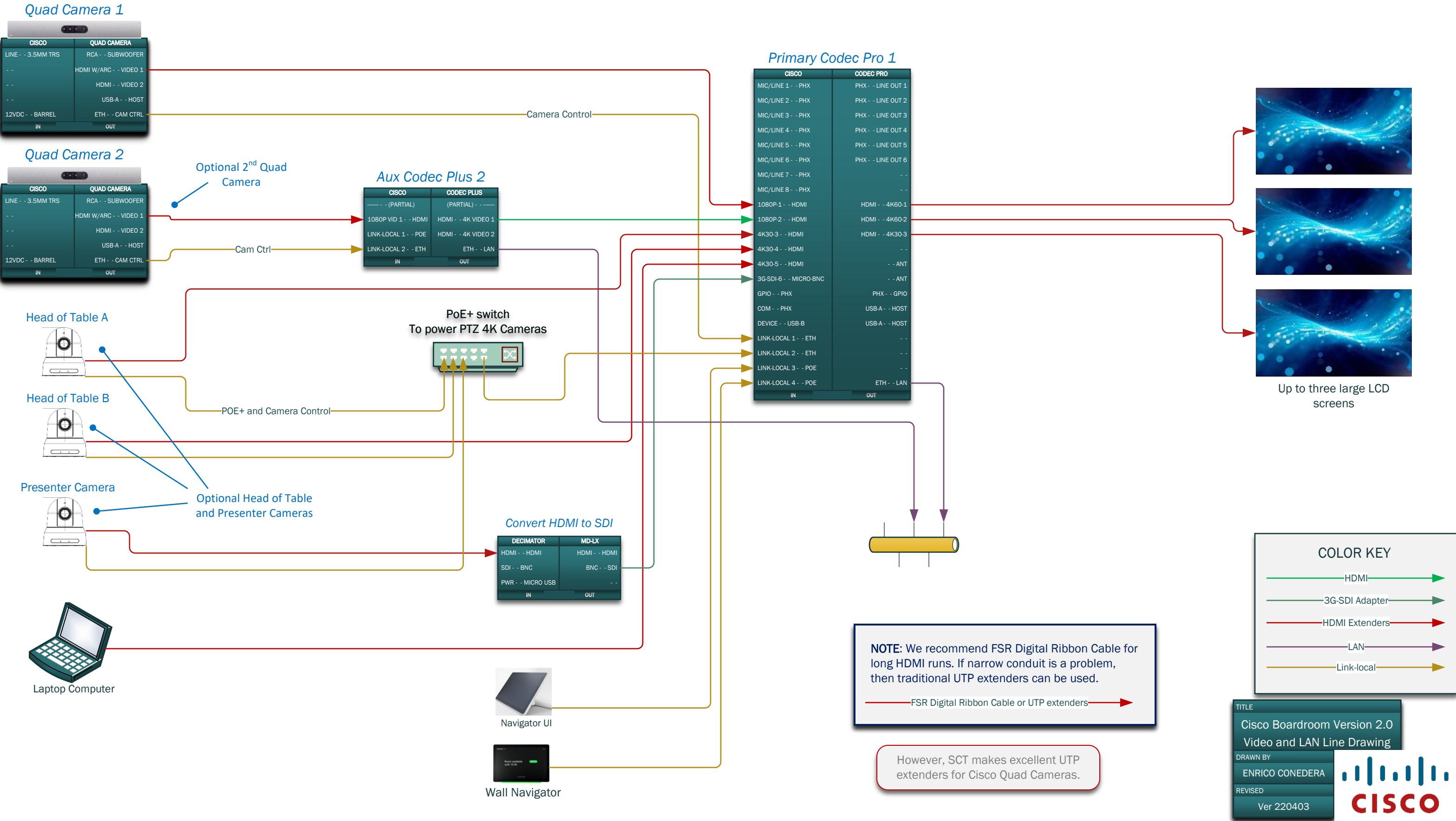
CAMERA FIELD OF VIEW
Each Quad Camera has its field of view adjusted electronically so that it captures exactly half of the participants.



Optional
Presenter
Camera



SINGLE QUAD CAMERA WITH TWO PTZ 4K CAMERAS
The table is too long for the Quad Camera to zoom in on the head of the table. So three different positions are defined at the head of the table, and are automatically covered by the two PTZ cameras.. The Quad Camera covers the first half of the table.



NOTE: Third party microphones and DSPs can be used, as well as Cisco Ceiling Microphones and third party ceiling microphones.



Laptop Computer

