Network
Internet



Atlona BNC
CCTV to HDMI



Vidiu Teradek

1) Audio Connection from System to Line in on Teradek.

2) Audio Connection to backup mobile phone

3) Video Connection from Mixer (BNC) → Atlona (HDMI) →Teradek



CCTV Monitor

Sattelite Cabinet In Library

Audio – Internal Speakers set to Chapel
Video – RF Cable to TV (CCTV)
Video – TV Input Channel = 6



Relief Society / Primary Rooms

Audio – Internal Speakers from Chapel
Video – RF Cable to VCR (Set to Channel6)
Video – Video Out from VCR to Projector



VCR



Projector



Cultural Hall Screen

Cultural Hall

Audio – Chapel Audio
Video – RCA Composite Cable to TV (CCTV)
Video – A/V Input



Podium / Leader Viewing

<u>Church Network</u>
1) Wireless Access Points disabled
2) Wired Connections to Laptop and Teradek

<u>CCTV in Cabinet (Video Signal)</u>
1) Camera 2 Input from *overflow* passed through to Video Mixer - RF (F) to BNC (F) and BNC (M) to RCA (F)
2) Camera 1 Input unplugged from CCTV Input 3 and passed through to Mixer - BNC (M) to RCA (F)
3) Combined Mixer Output replaces CCTV Input 3 - BNC(M) to RCA (F) and selector set to Input 3 (Camera)

<u>Audio Signal</u>
1) Choices Sattelite-1, DVD/VCR-2, Camera-3
2) Input from Chapel when Input 3 is selected (see item #3 in CCTV section)
3) Backup Audio from 3.5mm splitter inside cabinet to Audio input on Phone (conference call)



Management Laptop



Backup Audio Phone



Output Combined

Monitor 1

Monitor 2

Monitor 3



Composite

Computer Power Point sVideo3



PTZ Camera Chapel



2nd Camera Chapel Overflow



Video Mixer

Composite Input 1

Composite Input 2

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