


THESE ARE THE SOURCES TO THE MATRIX THAT WILL BE CONTROLLED VIA THE TOUCH PANEL. USER CAN SELECT ANY OF THESE TO ROUTE. THE ROUTES WITHIN THE BLACK MAGIC SMART VIDEOHUB SDI SWITCH ARE ASSUMED TO BE SET BY OWNER AND ARE NOT CONTROLLED VIA THE TOUCH PANEL. IF SPECIFIC ROUTES NEED TO BE CHANGED FOR SPECIFIC ROOM USE/SET UP, THE ROUTE CAN ALWAYS BE MANUALLY CHANGED ON THE SMARTHUB'S FROM CONTROL PANEL.

WHAT IS THIS MONITOR? IT'S NOT IN THE EQUIPMENT LIST. IS CONTROL OF THIS MONITOR EXPECTED? DOES THIS MONITOR HAVE AN SDI INPUT?

NEED CLARIFICATION OF BLACK MAGIC SMART VIDEOHUB SIZE. EQUIPMENT LIST PROVIDED BY OWNER SAYS 20x20 BUT FLOW CONCEPT ALSO PROVIDED BY OWNER INDICATES 40x40.

THESE SDI ROUTES ARE NOT ASSOCIATED WITH RM 2241 AND THEREFORE OUT OF SCOPE. THESE SDI ROUTES ARE ASSUMED TO BE ESTABLISHED WITHIN THE SMARTHUB BY OWNER.



**MADISON**  
 5201 FEMRITE DRIVE  
 MADISON, WI 53718  
 PHONE: 608-221-8888 FAX: 608-221-9252  
 www.avisystems.com

A/V SYSTEM DESIGNED & ENGINEERED FOR:

## UW MADISON PHYSICS

**1150 UNIVERSITY AVE.  
MADISON, WI  
53706**

PROPOSAL     INTEGRATION  
 SUBMITTAL     AS BUILT  
 PRELIMINARY     OTHER:

REVISIONS		
#	DATE	DESCRIPTION
0	05/29/19	SUBMITTAL

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ISSUE: SUBMITTAL  
 CLIENT: UW MADISON - PHYSICS  
 PROJECT #: 944812  
 ENGINEER: D. SCHRAM  
 DRAFTER: D. SCHRAM  
 AVI PM: S. MILLER  
 CHECKED BY:  
 SCALE: N/A  
 SYSTEM ID #:  
 FILE SAVE AS: 944812\_18X24\_PLANS

PROJECT NAME:  
**CHAMBERLIN HALL  
RM 2441**

SHEET TITLE:  
**VIDEO FLOW DIAGRAM**

DWG NUMBER:  
**AV701**

NOTE: ALL EQUIPMENT IS PROVIDED AND INSTALLED BY OWNER.



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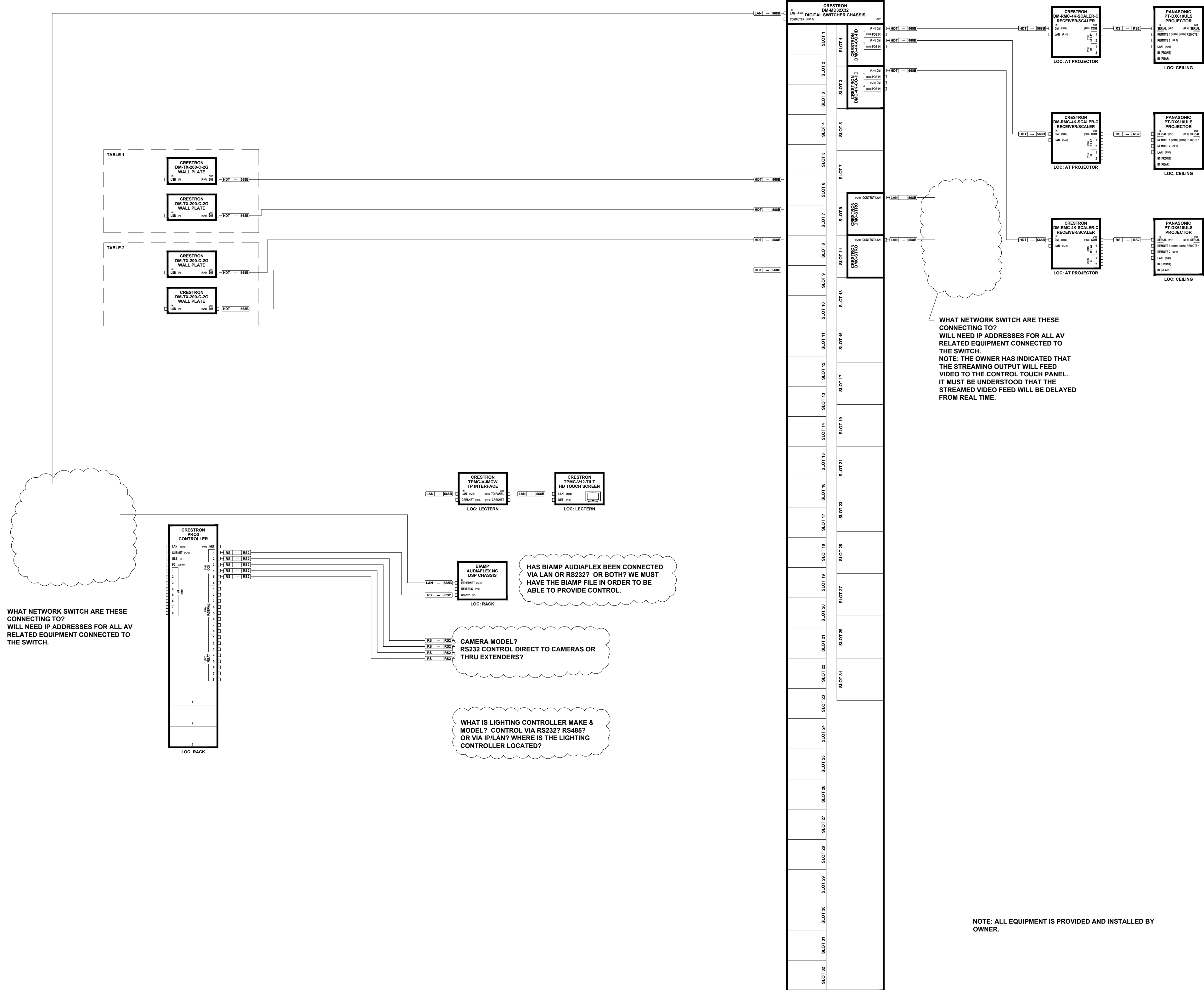
ISSUE: SUBMITTAL  
 CLIENT: UW MADISON - PHYSICS  
 PROJECT #: 944812  
 ENGINEER: ENGINEER NAME  
 DRAFTER: DRAFTER  
 AVI PM: PROJECT MANAGER  
 CHECKED BY:  
 SCALE: N/A  
 SYSTEM ID #:  
 FILE SAVE AS: 944812\_18X24\_PLANS

PROJECT NAME:  
**CHAMBERLIN HALL  
RM 2441**

SHEET TITLE:  
**CONTROL FLOW DIAGRAM**

DWG NUMBER:

**AV703**



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