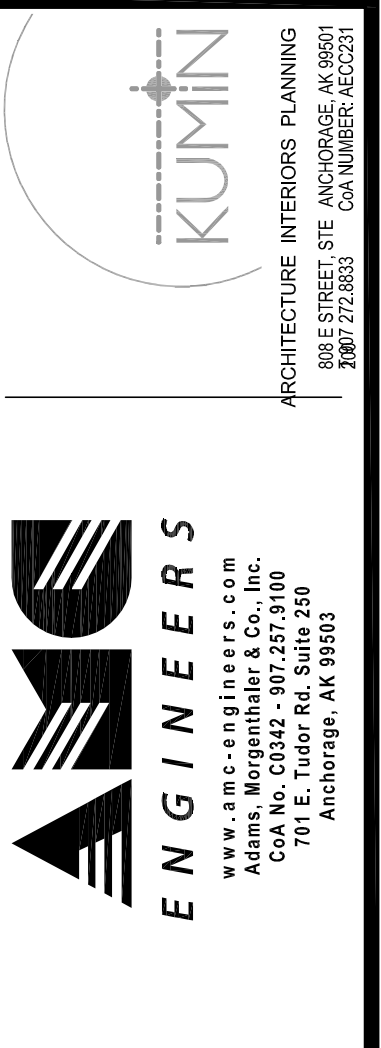
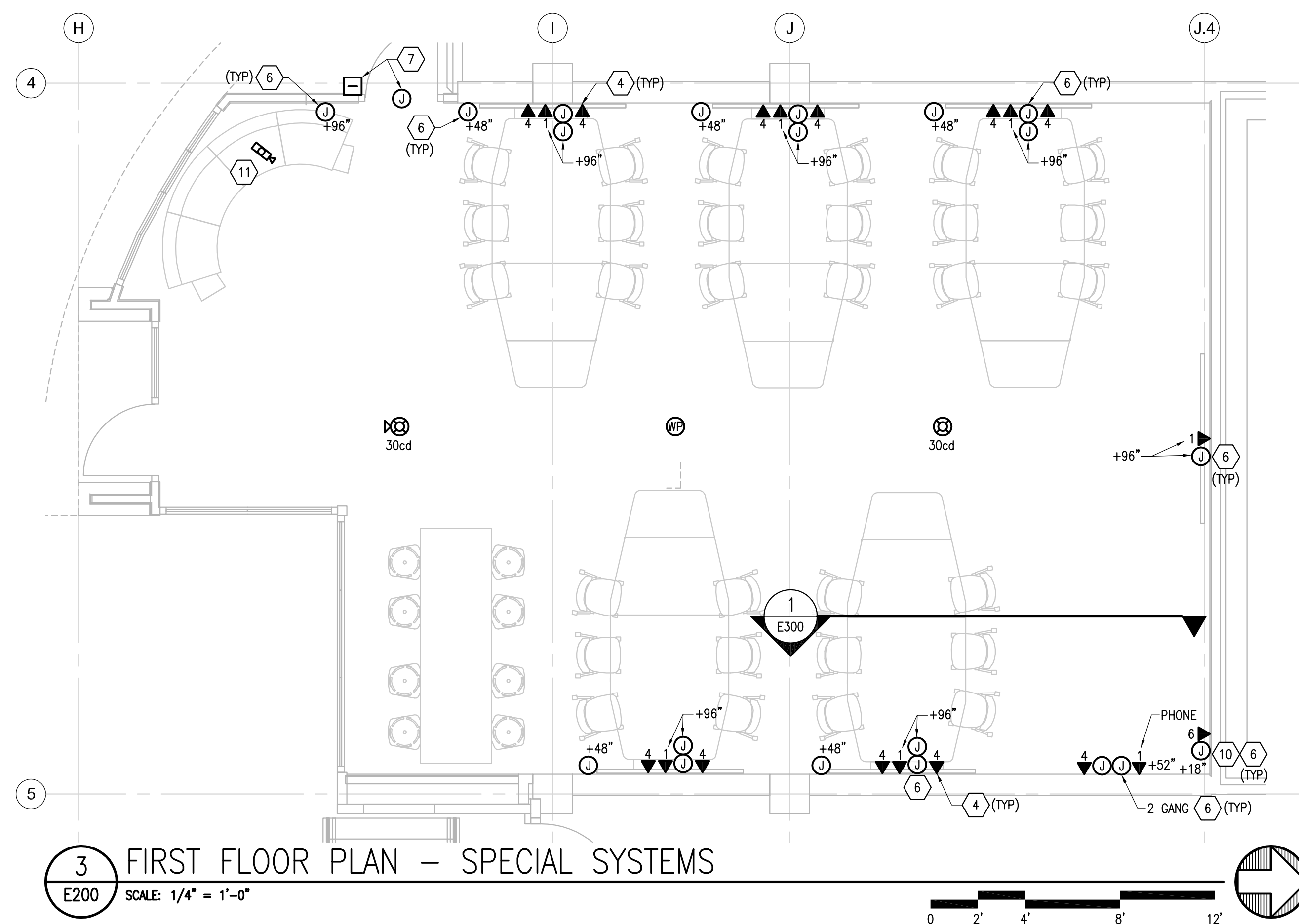


LIGHTING CONTROL SCHEDULE														
ZONE	a		b		c		d		e		f		g	
ZONE DESCRIPTION	CAN LIGHTS		CLOUD LIGHTS		WALL SCONCES		SUSPENDED – PERIMETER		SUSPENDED – CENTRAL		SUSPENDED – FRONT		PENDENT BA LIGHTS	
CONTROLS	DIM	TW	DIMMING		DIMMING		DIM	TW	DIM	TW	DIM	TW	DIMMING	
SCENES														
AV1	50%	3500K	50%		OFF		OFF	–	50%	3500K	OFF	–	50%	
AV2	50%	3500K	50%		OFF		50%	3500K	50%	3500K	OFF	–	50%	
100%	100%	3500K	100%		100%		100%	3500K	100%	3500K	100%	3500K	100%	
50%	50%	3500K	50%		50%		50%	3500K	50%	3500K	50%	3500K	50%	
25%	25%	3500K	25%		25%		25%	3500K	25%	3500K	25%	3500K	25%	
LOUNGING	100%	3500K	100%		100%		OFF	–	OFF	–	OFF	–	100%	
UNOCCUPIED	OFF	–	50%		50%		OFF	–	OFF	–	OFF	–	OFF	

- ## SHEET NOTES
1. LOWERCASE LETTER DESIGNATES LIGHTING ZONE. FOR LIGHTING FIXTURES WITH TWO ZONE DESIGNATIONS, HALF OF THE FIXTURE SHALL BE ON ONE ZONE AND THE OTHER HALF OF THE FIXTURE SHALL BE ON THE SECOND ZONE.
  2. PROVIDE FRESKO TOUCHSCREEN LIGHTING CONTROLLER AT INSTRUCTORS DESK. BASIS OF DESIGN FOR LIGHTING CONTROL IS ALIGHT, PROVIDE REQUIRED DEVICES, EQUIPMENT, CABLING AND SYSTEM PROGRAMMING FOR A COMPLETE AND FULLY FUNCTIONING LIGHTING CONTROL SYSTEM. REFER TO LIGHTING CONTROL SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION. INSTRUCTOR SHALL HAVE THE CAPABILITY TO CHANGE DIMMING LEVELS AND COLOR TEMPERATURES WITHIN EACH SCENE FROM THE TOUCHSCREEN CONTROLLER.
  3. PROVIDE 4 SCENE WALLPAD AT LOCATION INDICATED. WALLPAD SHOULD BE SET FOR SCENES: AV1, AV2, LOUNGING, AND UNOCCUPIED. REFER TO LIGHTING CONTROL SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.
  4. TELECOM CABLING AND TERMINATION TO BE PROVIDED BY OTHERS UNDER A SEPARATE CONTRACT, PORT COUNT PROVIDED FOR CLARITY. ELECTRICAL CONTRACTOR TO PROVIDE ROUGH-IN ONLY. PROVIDE JUNCTION BOXES AND ONE INCH CONDUIT STUBBED INTO ACCESSIBLE CEILING SPACE FOR EACH TELECOM OUTLET INDICATED. CONTRACTOR TO COORDINATE INSTALLATION WITH UAA IT PRIOR TO INSTALLATION.
  5. PROVIDE LIGHTING FIXTURES AT LOCATION INDICATED, CONNECT TO EXISTING LOCAL NORMAL LIGHTING CIRCUIT. INTERCEPT, EXTEND AND RECONNECT LIGHTING CIRCUIT AS REQUIRED.
  6. PROVIDE JUNCTION BOX AND CONDUIT STUBBED INTO ACCESSIBLE CEILING SPACE FOR AV EQUIPMENT AND CABLING. COORDINATE EXACT LOCATIONS WITH AV EQUIPMENT PRIOR TO INSTALLATION. REFER TO SHEET E300 AND AV DRAWINGS FOR ADDITIONAL INFORMATION.
  7. PROVIDE CARD READER, READER INTERFACE MODULE, AND REQUIRED CABLING AND CONNECTION TO INTEGRATE CLASSROOM DOOR INTO UAA'S EXISTING MILLENNIUM ACS SYSTEM.
  8. PROVIDE CONNECTION TO LIGHTED PORTAL. CONNECT PORTAL TO EXISTING HALLWAY NORMAL LIGHTING CIRCUIT. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
  9. PROVIDE HUBBELL RR201CHWTR RECESSED RECEPTACLE, OR APPROVED EQUAL, FOR PROJECTOR RECEPTABLES.
  10. PROVIDE 2Ø 1-1/4" CONDUITS FROM JUNCTION BOX STUBBED INTO ACCESSIBLE CEILING SPACE FOR AV EQUIPMENT.
  11. PROVIDE 2MP FIXED DOME IP CAMERA, AXIS P-3225-V, WITH 64GB SD CARD AT LOCATION INDICATED. COORDINATE WITH THE IT DEPARTMENT FOR EXACT LOCATION AND ADDITIONAL INFORMATION.
  12. CONNECT LIGHTING PROVIDED UNDER THIS PROJECT TO EXISTING CLASSROOM LIGHTING CIRCUIT L1-2, RETAINED IAW SHEET E101. CONNECT POWER DEVICES TO PANEL P1F, CIRCUIT AS NOTED.
  13. REFER TO LIGHTING FIXTURE SCHEDULE ON SHEET E002 FOR ADDITIONAL INFORMATION.
  14. THE AV SYSTEM IS AN EXTRON MULTIMEDIA SYSTEM WITH EXTRON ROOM CONTROL SYSTEM. THE AV CONTRACTOR SHALL HAVE AN EXTRON AV ASSOCIATE CERTIFICATIONS AND EXTRON CONTROL SPECIALIST CERTIFICATIONS.



**Weidner Classroom  
Remodel - #17-0033**  
3416 Seawolf Drive Anchorage, AK  
University of Alaska Anchorage

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Drawn By: ASJ	Checked By: ASJ
Date: 03/17/17	
Class: Construction Documents	
Job No: 21611.01	
Sheet Title: ENLARGED PLANS - CLASSROOM	

SHEET NO:

**E200**