

COMPACT CHAPEL - MEDIUM ARMY STANDARD DESIGN

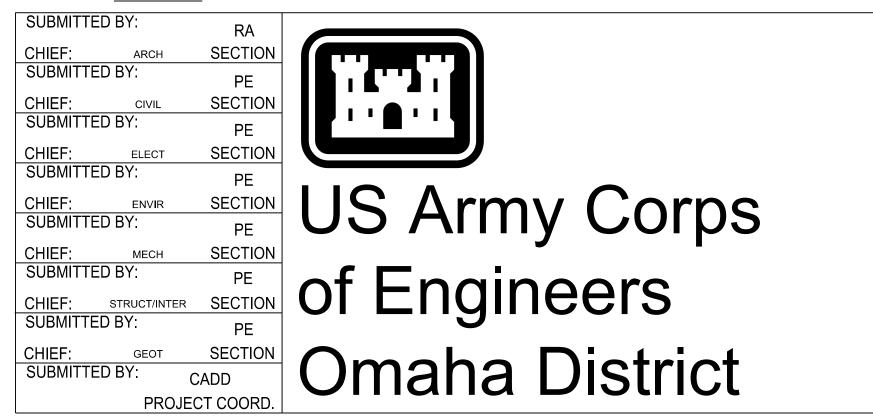
VARIOUS LOCATIONS (CONUS)

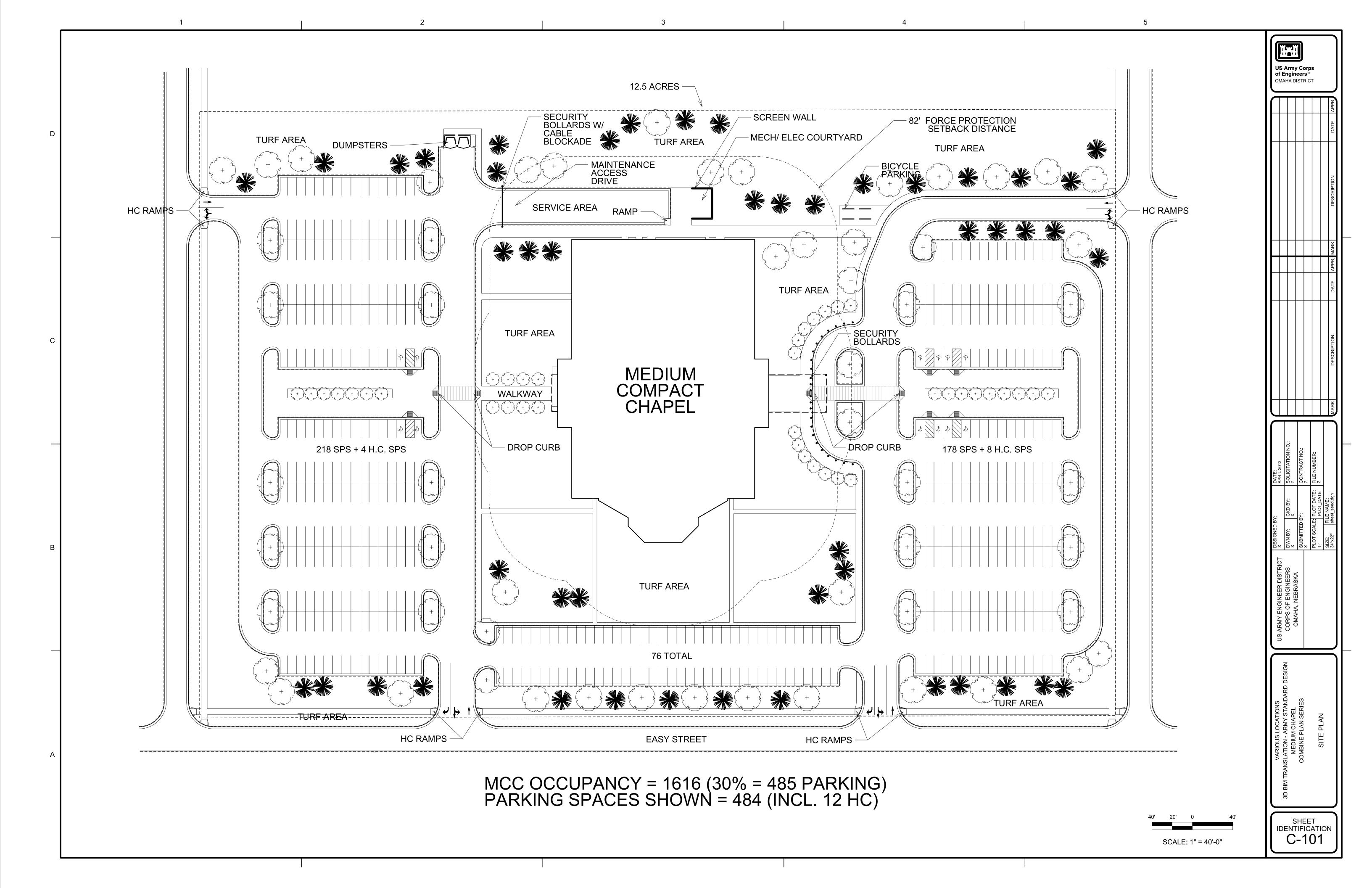
INDEX

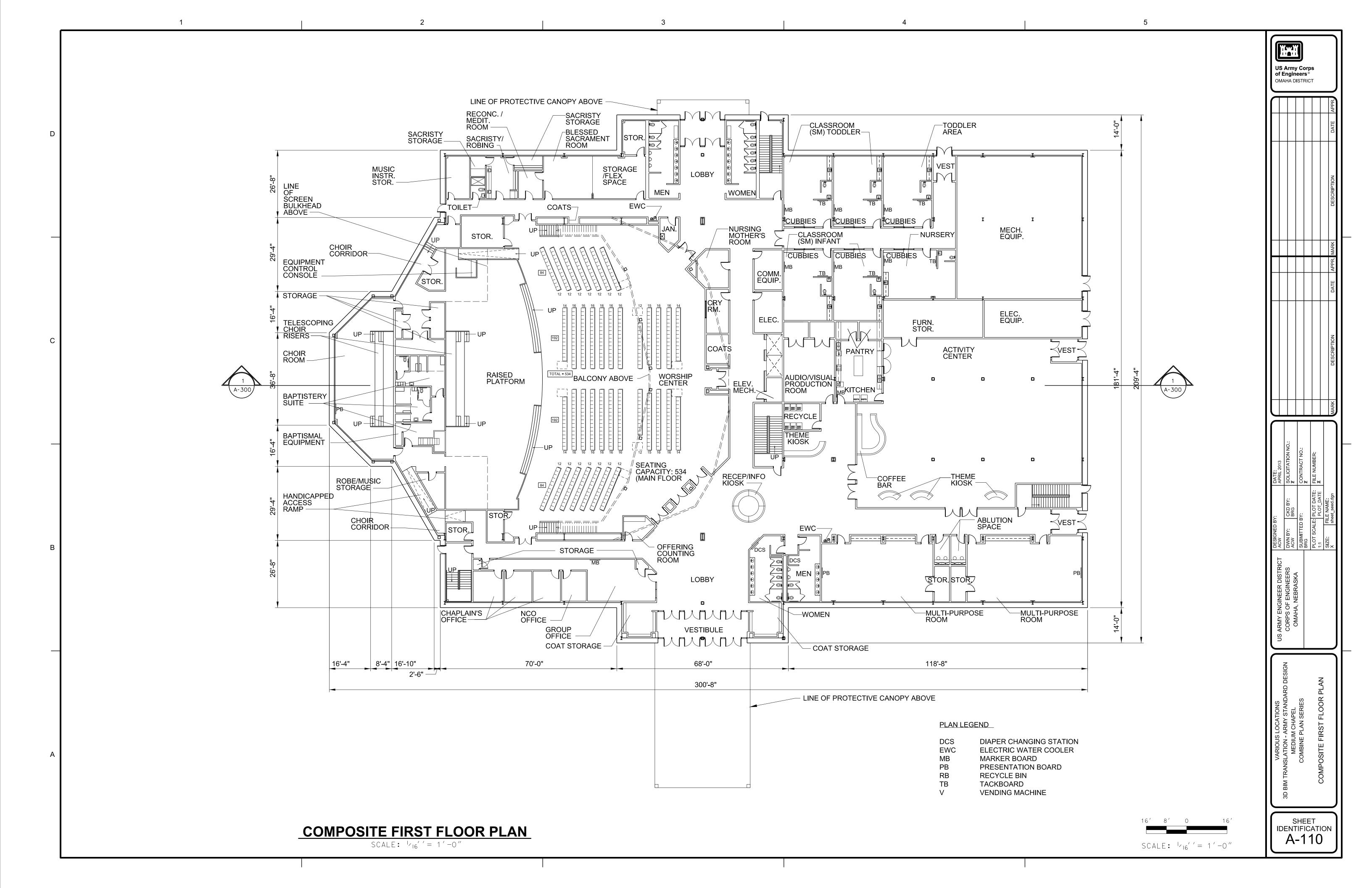
DESIGN FILE	SHEET NO.	DESCRIPTION
RF-CEMG-001.DGN RF_CEMC-101.DGN RF_CEMA-110.DGN RF_CEMA-120.DGN RF_CEMA-300.DGN RF_CEMI-110.DGN RF_CEMI-111.DGN RF_CEMI-120.DGN	G-001 C-101 A-110 A-120 A-300 I-110 I-111 I-120	COVER SHEET AND INDEX SITE PLAN COMPOSITE FIRST FLOOR PLAN COMPOSITE SECOND FLOOR PLAN BUILDING SECTIONS COMPOSITE FIRST FLOOR FURNITURE PLAN ALTERNATE FURNITURE PLANS COMPOSITE SECOND FLOOR FURNITURE PLAN

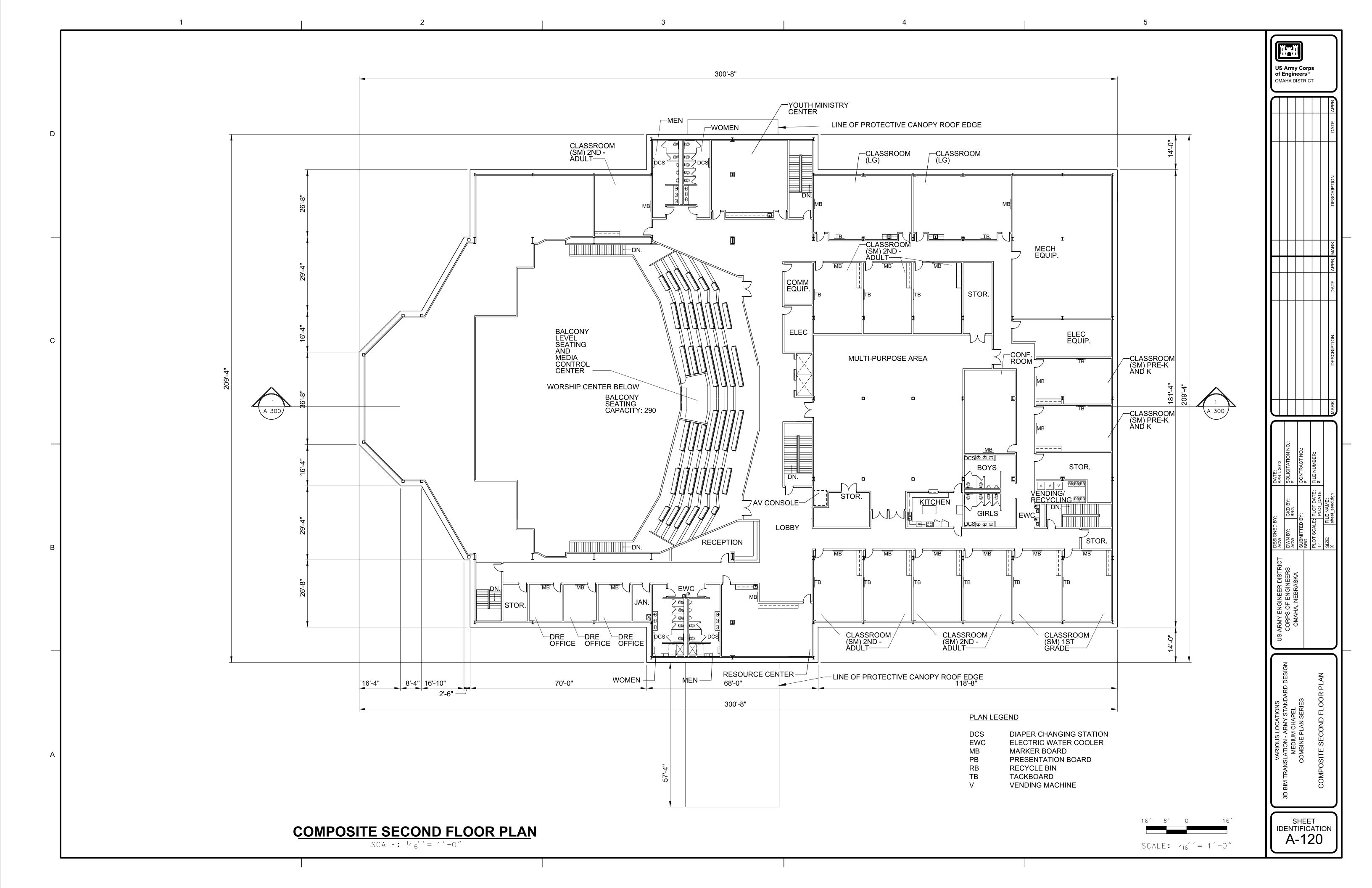
THIS PROJECT WAS DESIGNED BY THE OMAHA DISTRICT OF THE US ARMY CORPS OF ENGINEERS. THE INITIALS OR SIGNATURES AND REGISTRATION DESIGNATIONS OF INDIVIDUALS APPEAR ON THESE PROJECT DOCUMENTS WITHIN THE SCOPE OF THEIR EMPLOYMENT AS REQUIRED BY ER 1110-1-8152.

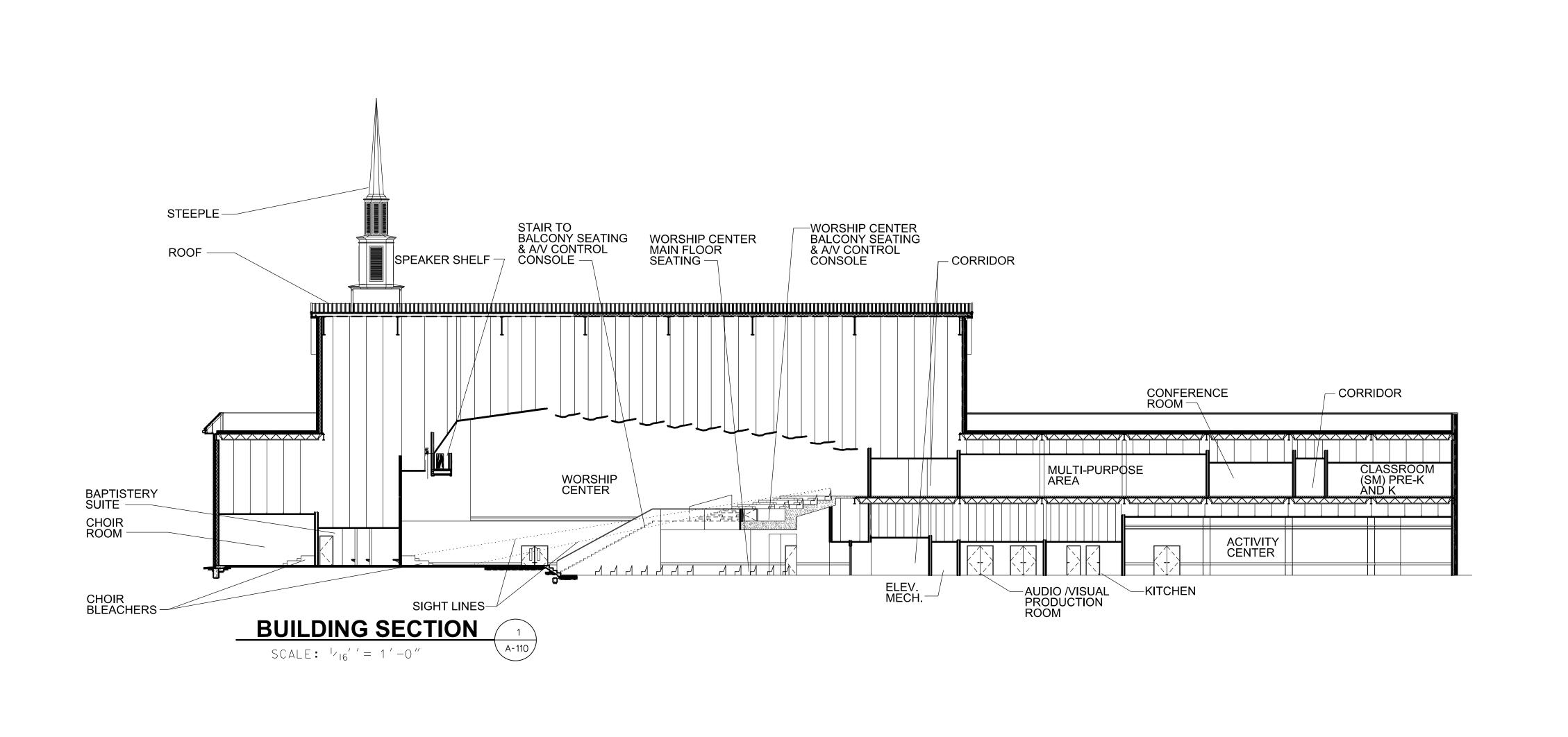
THE FOLLOWING SIGNATURES BELOW INDICATE OFFICIAL APPROVAL OF ALL DRAWINGS IN THIS SET DATED _____

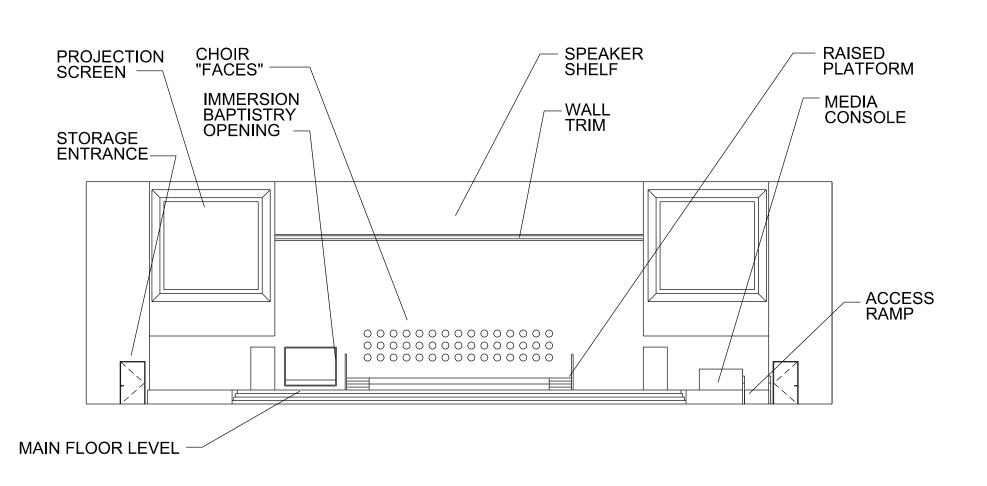










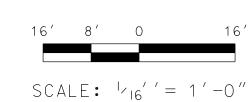


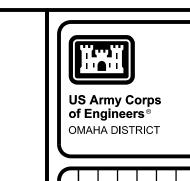
SCALE: 1/16' '= 1'-0" A-110

GENERAL NOTES:

1. MANY ASPECTS OF THE INTERIOR ELEVATIONS ARE FLEXIBLE AND MAY BE MODIFIED ON A PROJECT BY PROJECT BASIS SO AS TO IMPROVE AESTHETIC OR VISUAL CONTINUITY. ENSURE THAT PROPER LINE OF SITE IS MAINTAINED BETWEEN THE AUDIENCE AND ALL OPERATIONAL PORTIONS OF THE RAISED PLATFORM. THIS INCLUDES THE PROJECTION SCREENS, THE CHOIR RISERS, THE BAPTISTRY, AND THE SPEAKING PLATFORM. FURTHERMORE, NONE OF THE PREVIOUSLY MENTIONED FUNCTIONS SHOULD VISUALLY SCREEN ANOTHER.

2. THIS BUILDING CROSS SECTION IS NOT BASED UPON A FULL DESIGN.
WHILE STRUCTURE AND WALL COMPOSITION TRY TO REFLECT SOME SENSE FOR THESE FEATURES THEY ARE ESSENTIALLY ARBITRARY AS SHOWN. ANY PROJECT DESIGN MAY VARY SUBSTANTIALLY. TO A LESSER DEGREE, THIS IS ALSO TRUE OF THE SPACES ENCLOSED BY THE STRUCTURE. SUCH VARIATION IS EXPECTED AND DOES NOT IMPLY FAILURE TO COMPLY WITH THE ARMY STANDARD DESIGN.



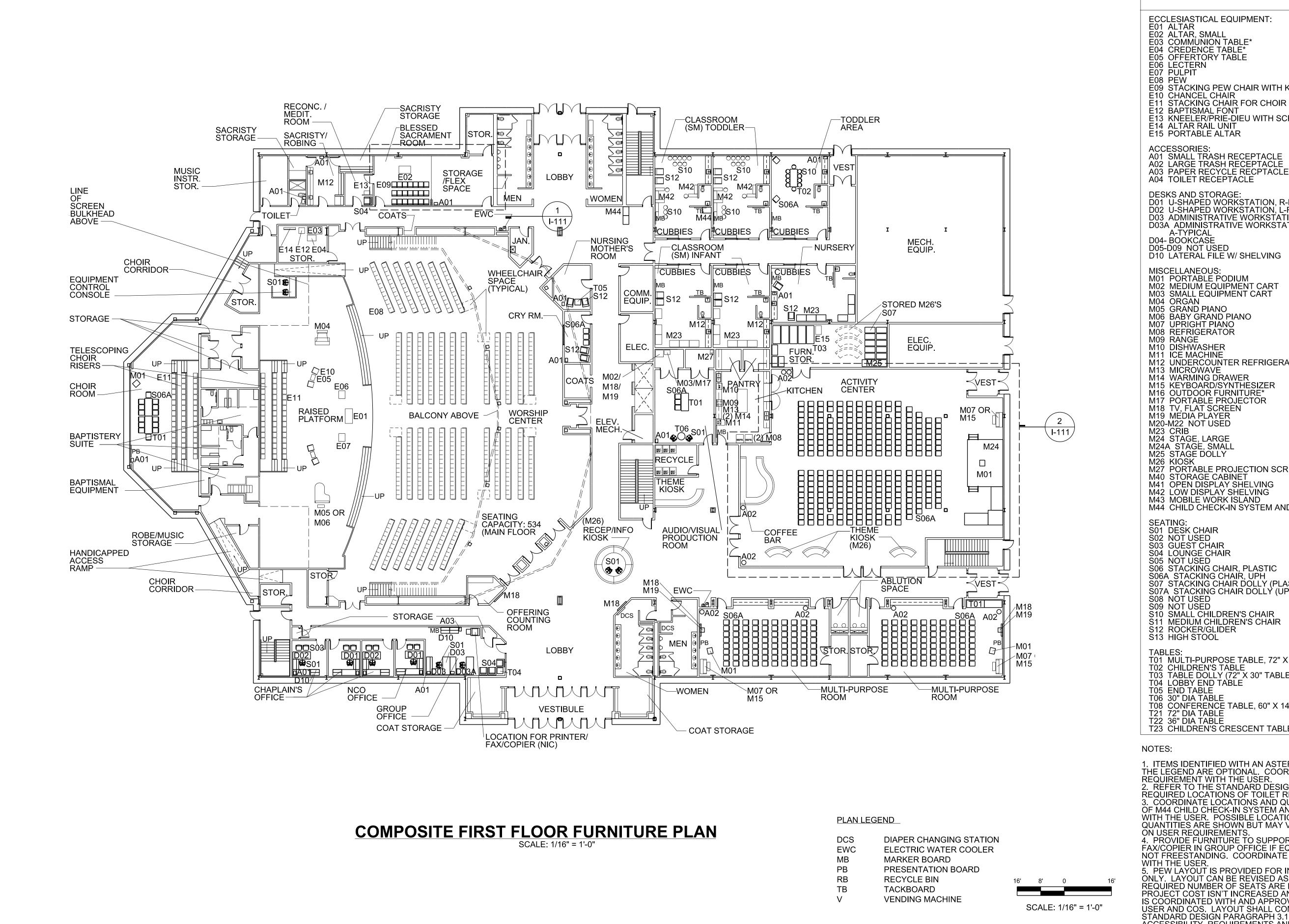


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	MARK	DESCRIPTION	DATE APPR. MARK	APPR. M.	ARK	DESCRIPTION	DATE	APPF

DATE: APRIL 2013	SOLICITATION NO.:	CONTRACT NO.:	Z	FILE NUMBER:	X		
BY:	CKD BY: BRG	BY:		PLOT SCALE: PLOT DATE: FILE NUMBER:	PLOT_DATE	FILE NAME:	sheet_seed.dgn
DESIGNED BY: ACW	DWN BY: ACW	SUBMITTED BY:	BRG	PLOT SCAL	[.	:azis	×
RMY ENGINEER DISTRICT	ORPS OF ENGINEERS OMAHA NEBRASKA						

VARIOUS LOCATIONS
3D BIM TRANSLATION - ARMY STANDARD DESIGN
MEDIUM CHAPEL
COMBINE PLAN SERIES
BLIII DING SECTIONS

SHEET IDENTIFICATION A-300



FURNITURE AND EQUIPMENT LEGEND

ECCLESIASTICAL EQUIPMENT: E01 ALTAR E01 ALTAR E02 ALTAR, SMALL E03 COMMUNION TABLE* E04 CREDENCE TABLE* E05 OFFERTORY TABLE E06 LECTERN E07 PULPIT

E08 PEW E09 STACKING PEW CHAIR WITH KNEELER E10 CHANCEL CHAIR

E12 BAPTISMAL FONT E13 KNEELER/PRIE-DIEU WITH SCREEN E14 ALTAR RAIL UNIT

E15 PORTABLE ALTAR

A01 SMALL TRASH RECEPTACLE A02 LARGE TRASH RECEPTACLE A03 PAPER RECYCLE RECPTACLE A04 TOILET RECEPTACLE

DESKS AND STORAGE: D01 U-SHAPED WORKSTATION, R-RETURN D02 U-SHAPED WORKSTATION, L-RETURN D03 ADMINISTRATIVE WORKSTATION D03A ADMINISTRATIVE WORKSTATION, A-TYPICAL

D04-BOOKCASE

D05-D09 NOT USED D10 LATERAL FILE W/ SHELVING

MISCELLANEOUS: M01 PORTABLE PODIUM M02 MEDIUM EQUIPMENT CART M03 SMALL EQUIPMENT CART M04 ORGAN M05 GRAND PIANO

M06 BABY GRAND PIANO M07 UPRIGHT PIANO M08 REFRIGERATOR

M10 DISHWASHER M11 ICE MACHINE M12 UNDERCOUNTER REFRIGERATOR

M13 MICROWAVE M14 WARMING DRAWER M15 KEYBOARD/SYNTHESIZER M16 OUTDOOR FURNITURE* M17 PORTABLE PROJECTOR

M18 TV, FLAT SCREEN M19 MEDIA PLAYER M20-M22 NOT USED M23 CRIB M24 STAGE, LARGE

M24A STAGE, SMALL M25 STAGE DOLLY M26 KIOSK

M27 PORTABLE PROJECTION SCREEN M40 STORAGE CABINET M41 OPEN DISPLAY SHELVING

M43 MOBILE WORK ISLAND M44 CHILD CHECK-IN SYSTEM AND CART **SEATING:** S01 DESK CHAIR S02 NOT USED

S03 GUEST CHAIR S04 LOUNGE CHAIR S05 NOT USED S06 STACKING CHAIR, PLASTIC S06A STACKING CHAIR, UPH

S07 STACKING CHAIR DOLLY (PLASTIC) S07A STACKING CHAIR DOLLY (UPH)

S08 NOT USED S09 NOT USED S10 SMALL CHILDREN'S CHAIR S11 MEDIUM CHILDREN'S CHAIR

S13 HIGH STOOL T01 MULTI-PURPOSE TABLE, 72" X 30" T02 CHILDREN'S TABLE

T03 TABLE DOLLY (72" X 30" TABLE) T04 LOBBY END TABLE T05 END TABLE T06 30" DIA TABLE

T08 CONFERENCE TABLE, 60" X 144" T21 72" DIA TABLE T22 36" DIA TABLE

T23 CHILDREN'S CRESCENT TABLE

1. ITEMS IDENTIFIED WITH AN ASTERISK IN THE LEGEND ARE OPTIONAL. COORDINATE REQUIREMENT WITH THE USER. 2. REFER TO THE STANDARD DESIGN FOR REQUIRED LOCATIONS OF TOILET RECEPTACLES. 3. COORDINATE LOCATIONS AND QUANTITIES OF M44 CHILD CHECK-IN SYSTEM AND CARTS WITH THE USER. POSSIBLE LOCATIONS AND QUANTITIES ARE SHOWN BUT MAY VARY BASED ON USER REQUIREMENTS.

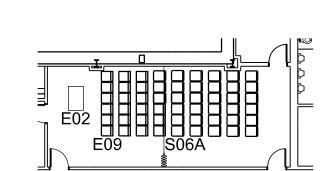
4. PROVIDE FURNITURE TO SUPPORT PRINTER/ FAX/COPIER IN GROUP OFFICE IF EQUIPMENT IS NOT FREESTANDING. COORDINATE REQUIREMENT WITH THE USER.

5. PEW LAYOUT IS PROVIDED FOR INFORMATION ONLY. LAYOUT CAN BE REVISED AS LONG AS THE REQUIRED NUMBER OF SEATS ARE PROVIDED, PROJECT COST ISN'T INCREASED AND THE LAYOUT IS COORDINATED WITH AND APPROVED BY THE USER AND COS. LAYOUT SHALL COMPLY WITH THE STANDARD DESIGN PARAGRAPH 3.1.3 ACCESSIBILITY REQUIREMENTS AND PARAGRAPH 3.13 FIRE PROTECTION REQUIREMENTS.

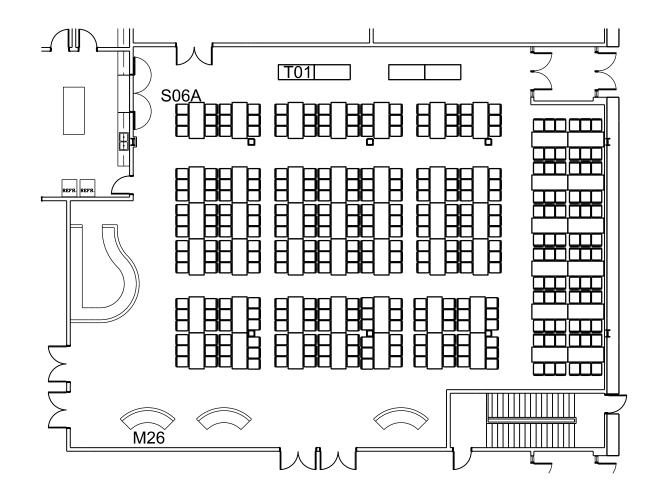
US Army Corps of Engineers® OMAHA DISTRICT

LOHM DWNN LOHM SUBN WRB PLOT 1:1

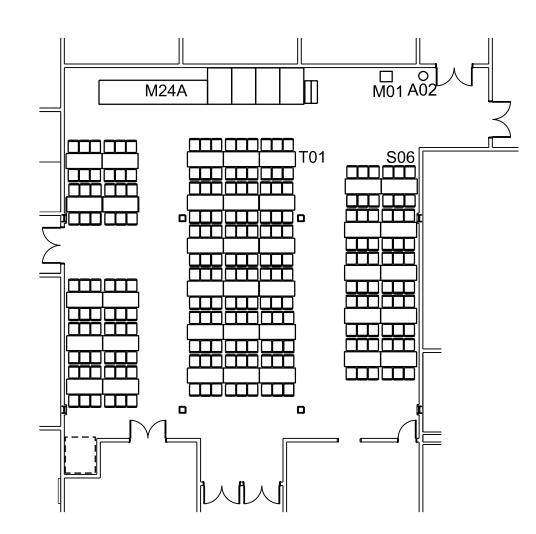
SHEET **IDENTIFICATION**



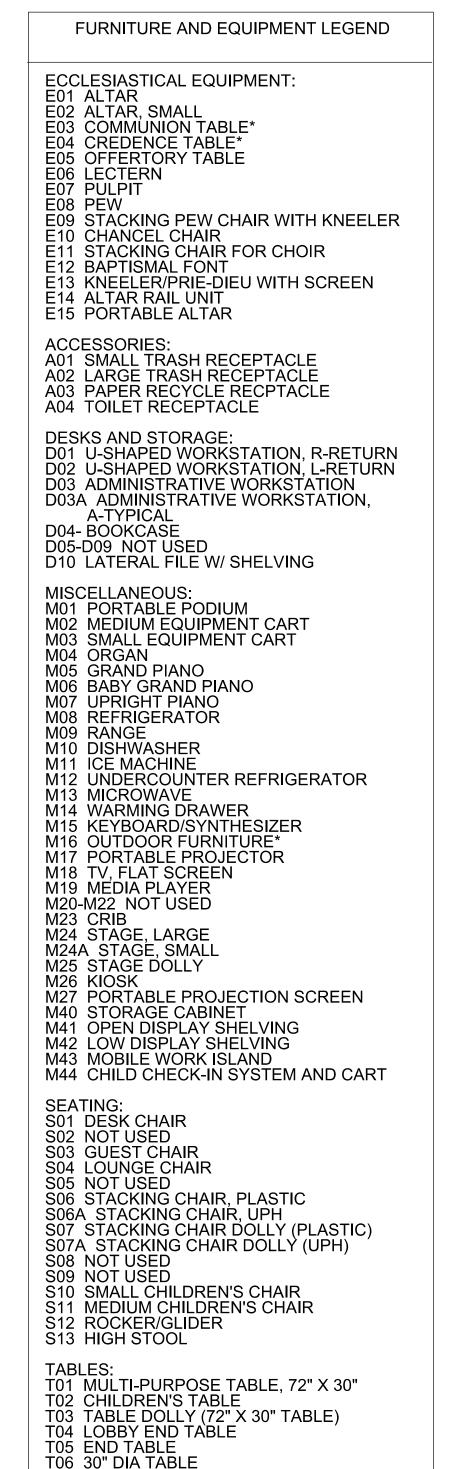












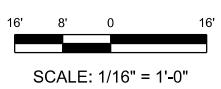
NOTES:

1. ITEMS IDENTIFIED WITH AN ASTERISK IN THE LEGEND ARE OPTIONAL. COORDINATE REQUIREMENT WITH THE USER.
2. REFER TO THE STANDARD DESIGN FOR REQUIRED LOCATIONS OF TOILET RECEPTACLES.
3. COORDINATE LOCATIONS AND QUANTITIES OF M44 CHILD CHECK-IN SYSTEM AND CARTS WITH THE USER. POSSIBLE LOCATIONS AND QUANTITIES ARE SHOWN BUT MAY VARY BASED ON USER REQUIREMENTS.

T08 CONFERENCE TABLE, 60" X 144"

T23 CHILDREN'S CRESCENT TABLE

T21 72" DIA TABLE T22 36" DIA TABLE

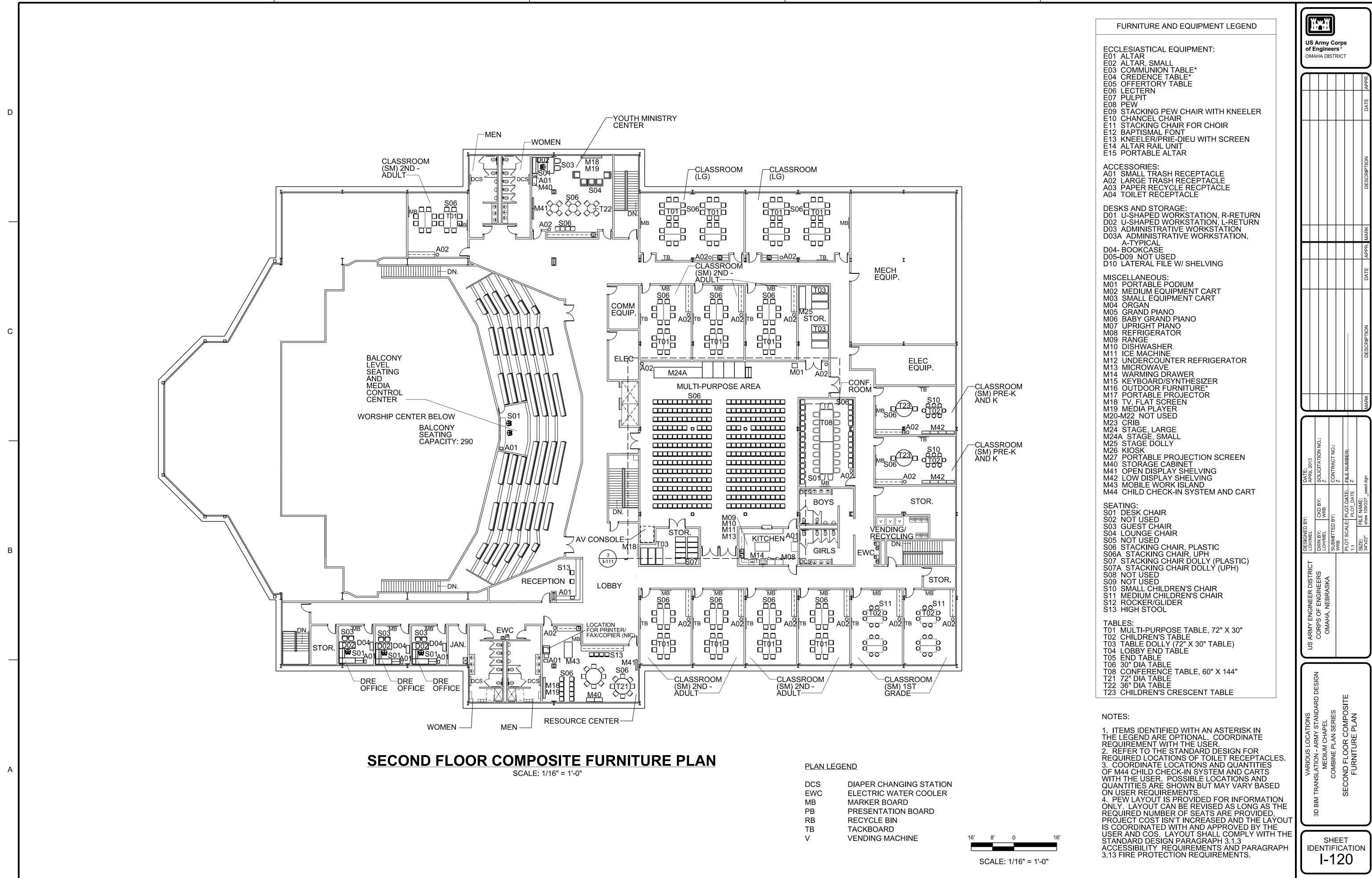




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				DESCRIPTION	
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VARIOUS LOCATIONS
SIM TRANSLATION - ARMY STANDARD DESIGNATION CHAPEL
COMBINE PLAN SERIES
ALTERNATE FURNITURE PLANS

SHEET IDENTIFICATION I-111



IDENTIFICATION