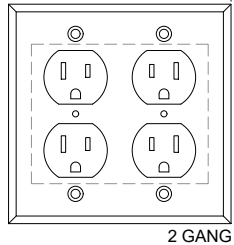
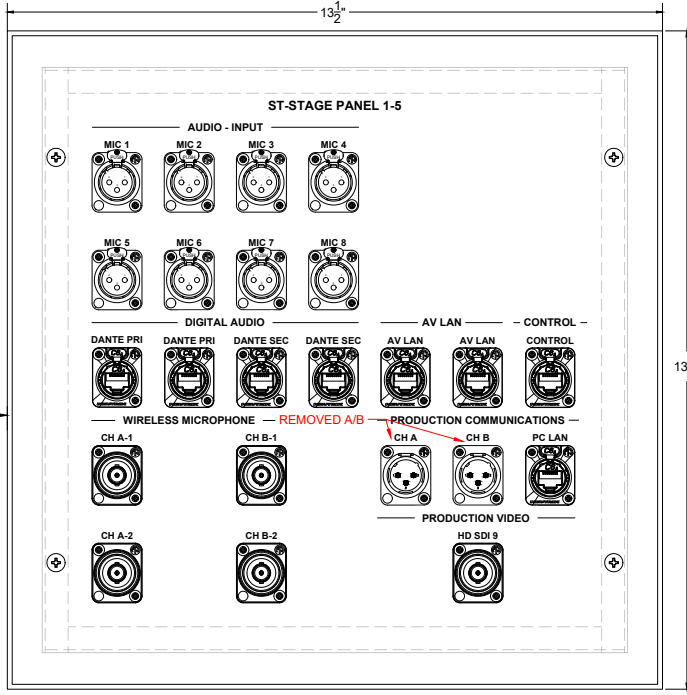


PL:Ana Torres P1.D1: 3/20/2024 11:17 AM P1.Sc: 1.1 Dwg No: _AutoCAD PDF (General Documentation).pc3 Dwg Sty Tbl: BlackWhiteGrey.ctb Lvl: Sv By: abrown 2/6/2024 10:33 AM File Nm: A:\Share\Integration\Projects\21924_sac school of dramatic arts\05_engineering\Drawings\cadd\active\Sheets\X7 - RACK ELEVATIONS AND PANELS\X7-40 AV PLATE DETAILS - STAGING AREA 112.dwg



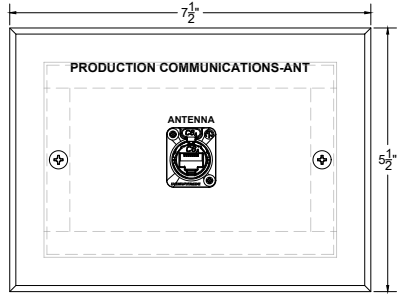
DIVISION 26 | DIVISION 27

3"



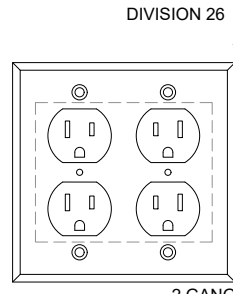
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1 (ST-SP-1-5) STAGE PANEL
SCALE: 1:1



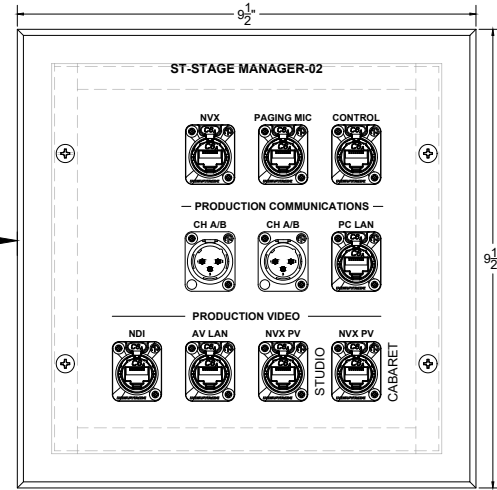
NEMA TYPE 1 BBX -4x6x4, PLATE 5 1/2"x7 1/2" - BLACK

2 (STG-PC-ANT-01 / PANT-01) PC ANTENNA
SCALE: 1:1



DIVISION 26 | DIVISION 27

3"



NEMA TYPE 1 BBX -8x8x4, PLATE 9 1/2"x9 1/2" - BLACK

3 (ST-SM-02) STAGE MANAGER
SCALE: 1:1

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USC School of Dramatic Arts
Renovation For Dramatic Arts Adaptive Reuse Project
AV PLATE DETAILS - STAGING AREA 112

SITE ADDRESS:
817 W. 34TH ST.
LOS ANGELES, CA 90089

DRAWING RELEASE:
3 2024FEB05
FIELD DRAWINGS

NO.	DATE	DESCRIPTION
1	2024FEB05	ISSUED FOR PERMIT
2	2024FEB05	ISSUED FOR CONSTRUCTION
3	2024FEB05	ISSUED FOR CONSTRUCTION

DESIGNER: R. WELLS-MMC
DRAWN BY: A. BROWN
CHECKED BY: DCN

ENGINEER: D. NELSON
CHECKED BY: DCN

APPROVAL:

DRAWING TYPE:

PAPER SIZE: ARCH E1 - 30x42

JOB NO: 21924

DRAWING NO: X7.40

