

CLIENT

TELLART
SO 3426

PROJECT

PROJECT NO.

APPROVALS	DATE
DRAWN	
CHECKED	
APPROVED	

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS .XX±
DECIMALS .XXX±.015
ANGLES ±1°

HOLES ±.003 BEFORE PLATING

THE DESIGN, CONCEPTS AND SPECIFICATIONS REPRESENTED HEREIN ARE AND SHALL REMAIN THE PROPERTY OF DAVID CARROLL ASSOCIATES. NO PORTION THEREOF SHALL BE COPIED OR DISCLOSED TO OTHER WITHOUT THE WRITTEN CONSENT OF DAVID CARROLL ASSOCIATES, INC.

DO NOT SCALE DRAWING

ISSUES

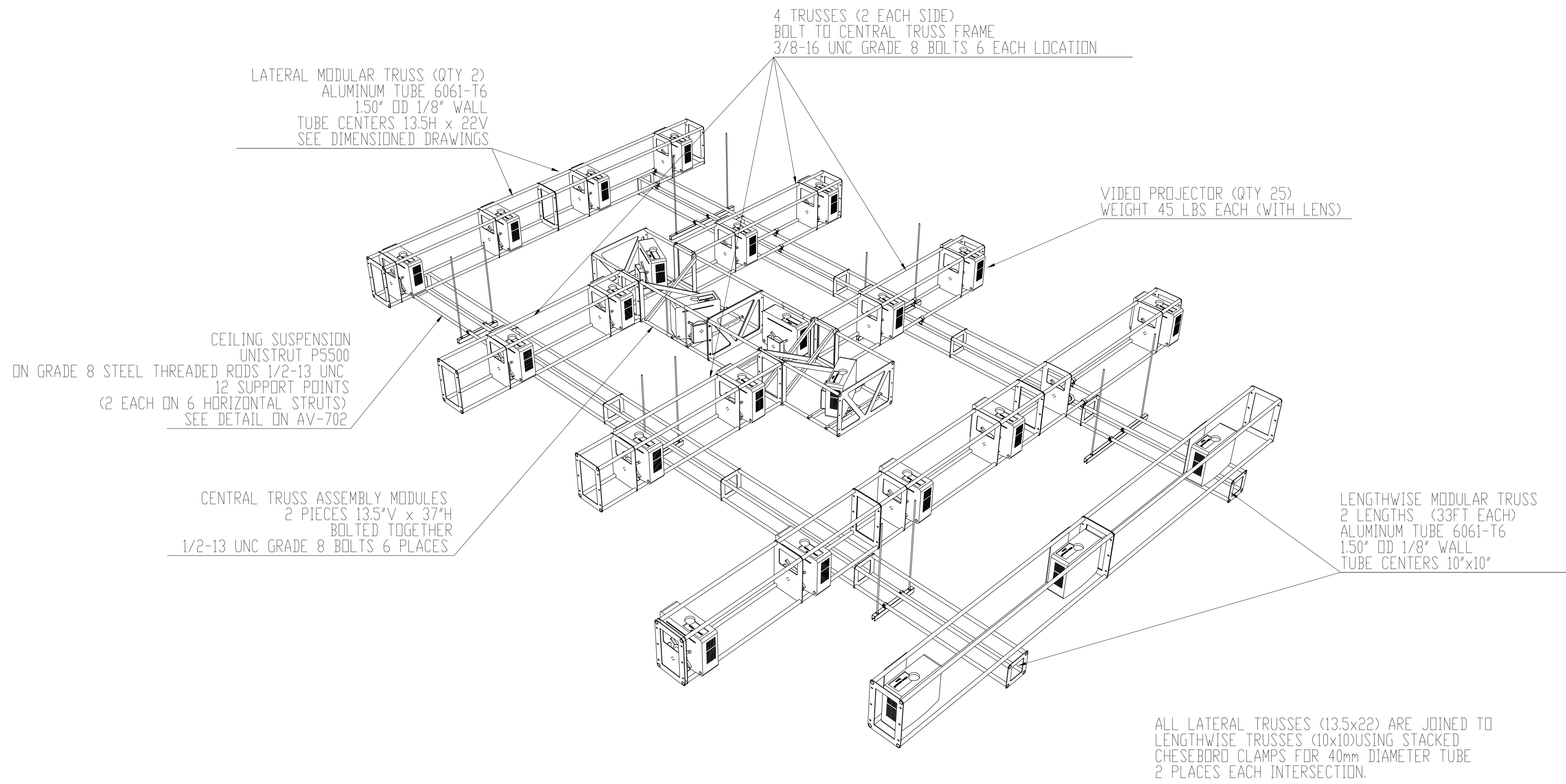
NO.	DATE	DESCRIPTION

TITLE
PROJECTOR INSTALLATION
SUPPORT TRUSS ASSEMBLY
OVERVIEW

DWG. NO. AV-701

SIZE	REV.	SCALE
D	00	NTS

FILENAME



CLIENT

TELLART
S03426

PROJECT

PROJECT NO.

APPROVALS DATE

DRAWN MPR 2018MAY18

CHECKED

APPROVED

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS .XX ± .015 ANGLES ± 1°
DECIMALS .XXX ± .015

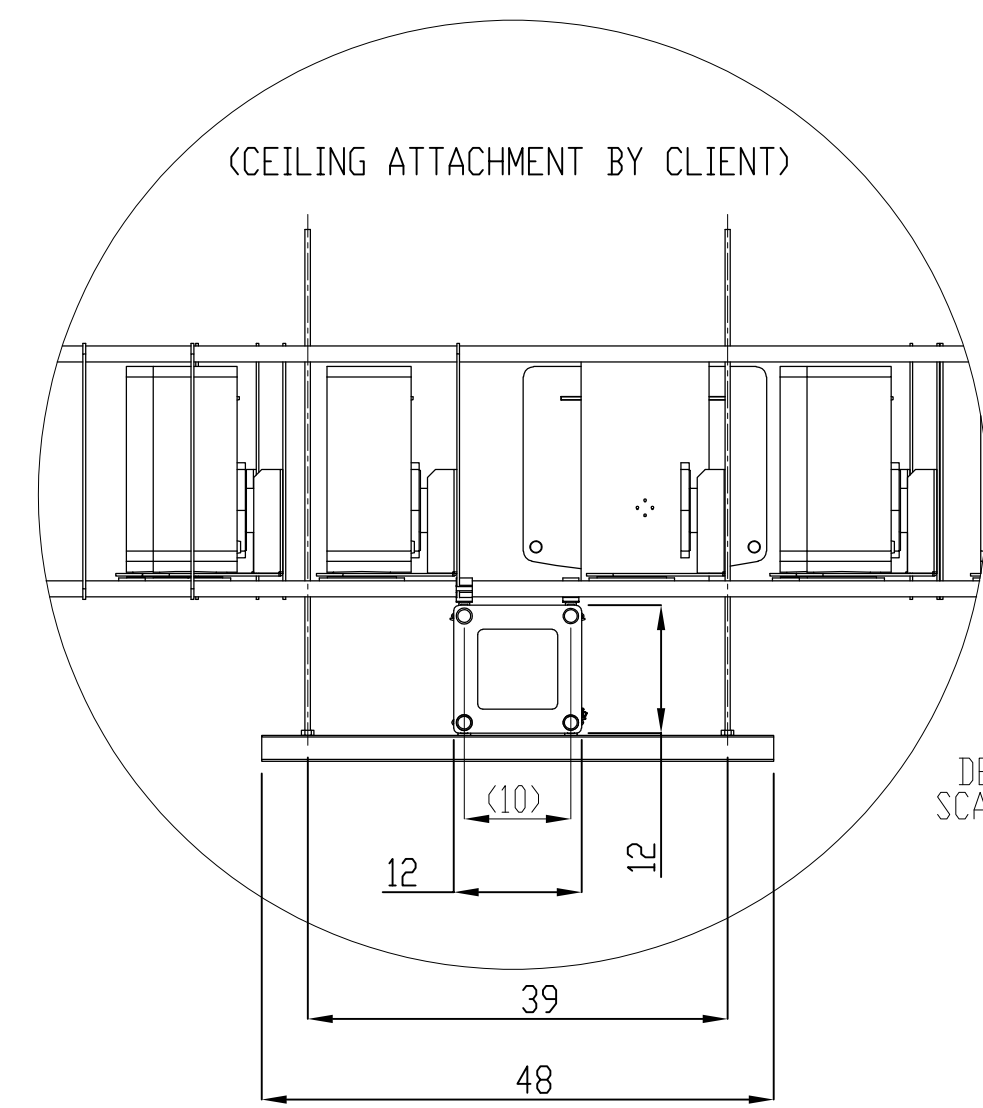
HOLES ±.003 BEFORE PLATING

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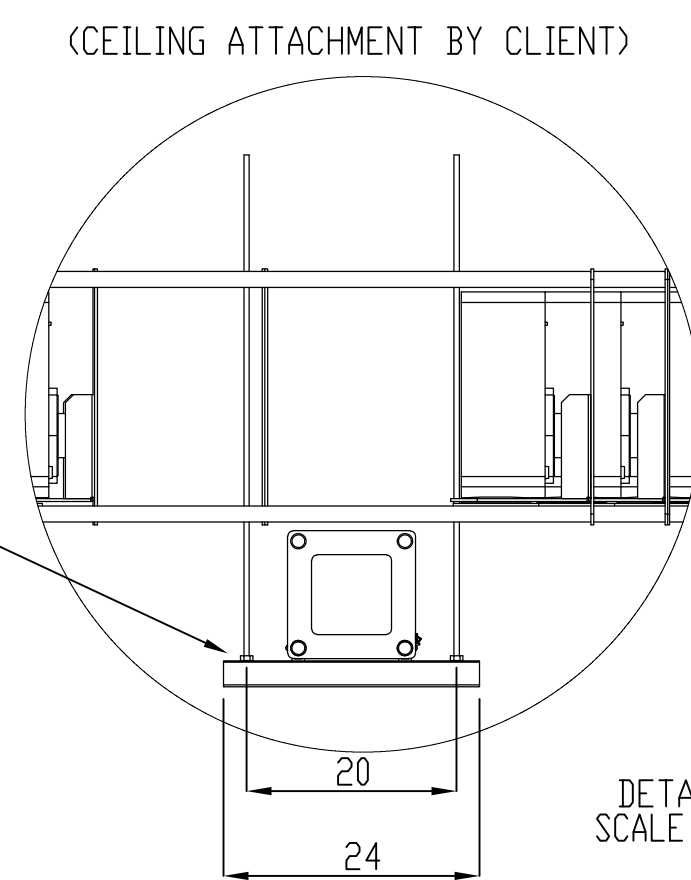
DO NOT SCALE DRAWING

ISSUES

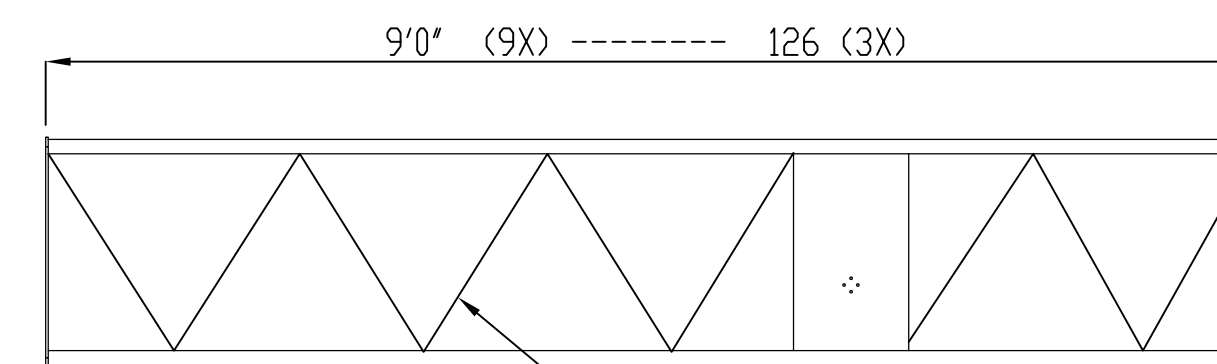
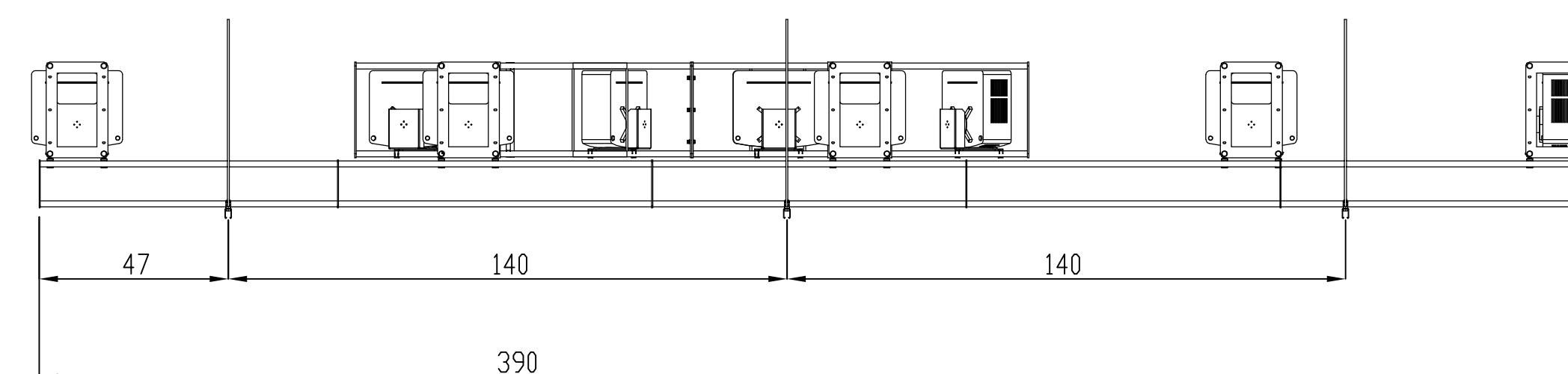
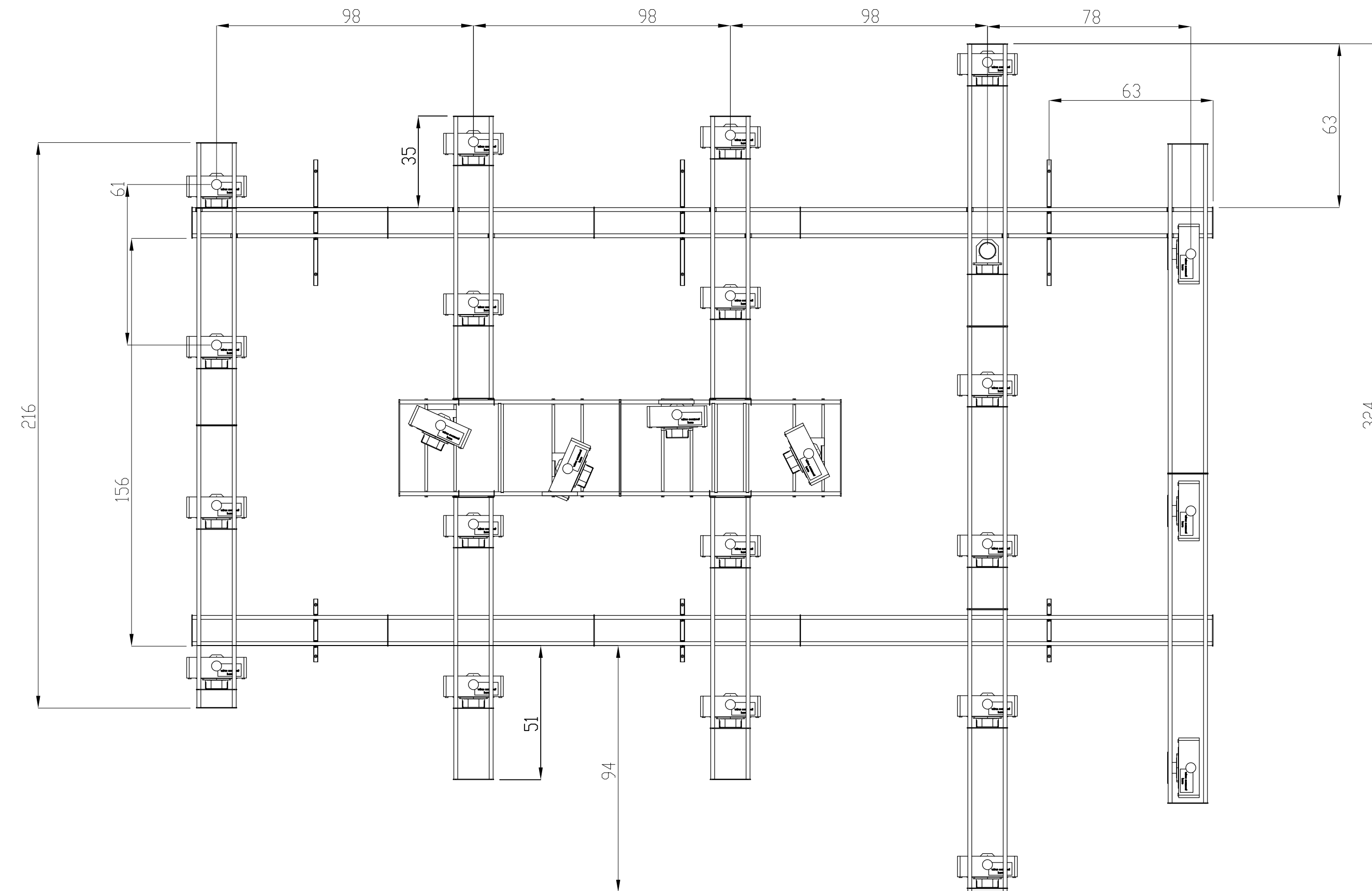
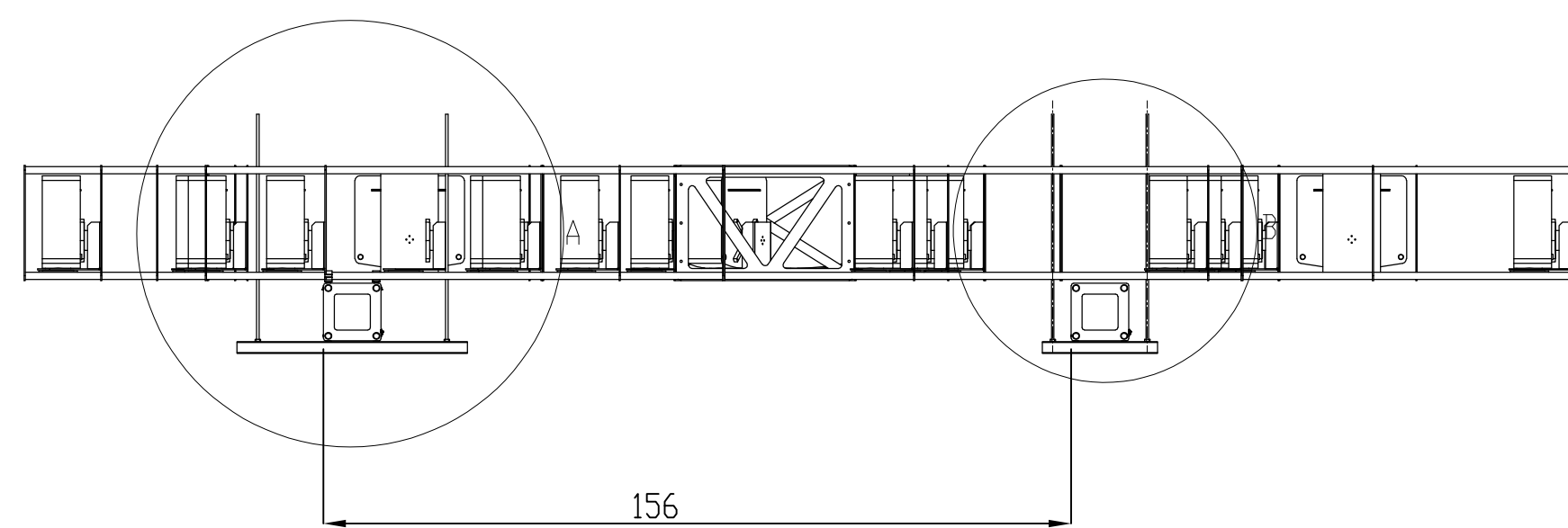
NO.	DATE	DESCRIPTION



WIDER TRAPEZE LENGTH
MAY BE REQUIRED
TO ACCESS CEILING
SUSPENSION POINTS.
ALL TRAPEZE CEILING
SUSPENSION WILL REQUIRE
ADDITIONAL CROSS
BRACING FOR STABILITY.



CROSS BRACING ANCHOR POINTS



REINFORCING WEB 1/2" DIAM ALUMINUM ROD
FRONT AND BACK, TOP AND BOTTOM
OF ALL TRUSS MODULES.

TITLE
TRUSS ARRAY
DIMENSIONS AND DETAILS

DWG. NO.
AV-702

SIZE D REV. 00 SCALE NTS

FILENAME