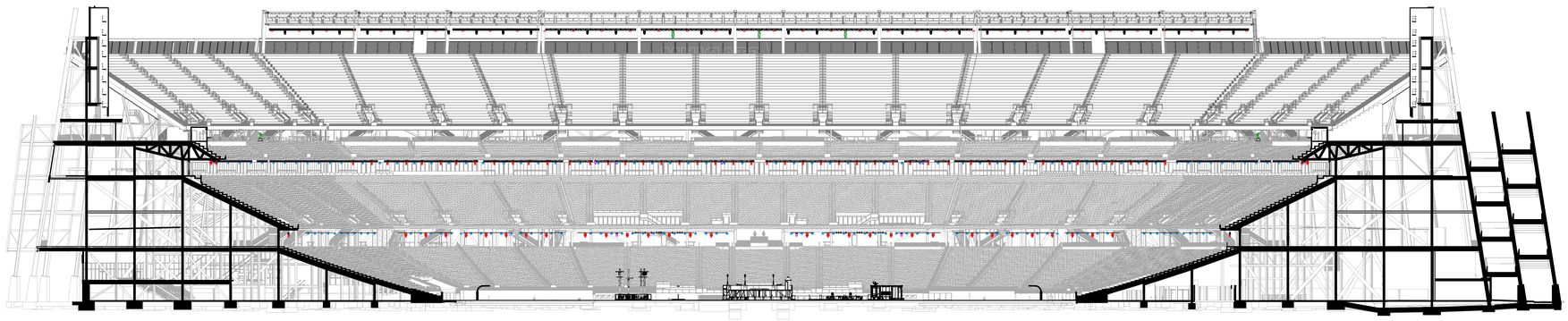

1 DUE EAST SECTION
Scale: 1/32" = 1'-0"

2 DUE WEST SECTION
Scale: 1/32" = 1'-0"

ENTERTAINMENT DESIGN GROUP

Please recycle this paper.

This document and the ideas and design incorporated herein, as an instrument of professional service, is the property of 22° and is not to be used in whole or part for any purpose without the written permission of 22°. This document is not to be reproduced and/or modified in any way nor shall any reproduction of this document be modified, with out prior written consent of 22°. This drawing represents visual concepts and construction suggestions only. It does not replace the knowledge and advice of a competent engineer or architect. 22° does not warrant, in any way, the accuracy of this information and shall not be responsible for discrepancies between this document and the existing conditions. The contractor is responsible for means, methods, and all engineering, construction, handling or use of this lighting equipment.

INSTRUMENT KEY

- Robe iForte LTX @ 1.25kw
- Elation Proteus Maximus @ 1.4kw
- Philips Vari-Lite VL3600 LT @ 1.475kw
- TMB Solaris Flare @ 1kw
- GLP JDC Burst 1 @ 1.4kw
- ACME PIXEL LINE IP 500 (STORBE 1 IP) RGB @ 875 w
- ACME PIXEL LINE IP(STROBE 3 IP) RGB @ 420 w
- Aittera TitanTube @ 48 w
- GLP Impression X4S @ 150w
- PRG GC Longthrow @ 1.5kw

VENUE
LEVI STADIUM
SANTA CLARA, CA

SHOW
HALFTIME SHOW

LOADING	SHOWDAY	SHOW #
01/22/26	02/08/26	2602

STAFF

DESIGNER	AL GURDON
LEAD L.D.	BEN GREEN
GAFFER	ALEN SISUL
PROG. 1:	E. MARCHWINSKI
PROG. 2:	M. HUMPHREY
LEAD TECH	R. MINNOTTE

VERSION
01. PRELIMINARY 11-30
02. POWER ADDS 12-08-25
03. RIGGING ADJUST. 12-14-25
04. PIX MOB ADD 12-19-25
05. FIELD FIXTURES ADD 1-14-26

PRINT ARCH E SHEET

DRAWN BY:	SCALE:
J. BEHM	AS NOTED

CONTENTS
01. OVERVIEW
02. 700 LVL TRUSS - SOUTH
03. 700 LVL TRUSS - NORTH
04. 500 LVL TRUSS - SOUTH
05. 500 LVL TRUSS - NORTH
06. 200 LVL PIPE - SOUTH
07. 200 LVL PIPE - NORTH
08. FOH GOALPOSTS
09. GROUND CONTROL
10. FIELD LAYOUT
11. N & S SECTION
12. E & W SECTION
13. INFRASTRUCTURE

SHEET #
12

PUBLISH DATE:
01/14/2026

E & W SECTION