



SW SCREEN

NE SCREEN

N

LEGEND

- 140 Deg NE Upper Tier Screen Visibility Cut-Off
- 140 Deg SW Upper Tier Screen Visibility Cut-Off
- Lower Tiers have full visibility of at least one screen

CONSULTING ENGINEER




NOTES:

1. THE MAGENTA LINE ON THE DRAWING REPRESENTS THE UPPER TIER VISIBILITY CUT-OFF POINTS AS OBSERVED AND NOTED FROM THE N-E SCREEN MOCK-UP ON THURSDAY 7 NOVEMBER 2024.
2. THE CYAN LINE IS DERIVED FROM THE MAGENTA LINE DUE TO THE OBSERVED SYMETRY OF THE STADIUM. ROOF LINE INCLUDED.
3. LOWER TIERS HAVE FULL VISIBILITY OF AT LEAST ONE SCREEN

T	TENDER	AH	JV	KV	25/11/2024
00	FIRST ISSUE	AH	JV	KV	01/09/2024
REV	REVISION DESCRIPTION	DRAWN	CHKD	AUTH	DATE

SCALE: 1:1750

THIS DRAWING IS THE PROPERTY OF EIMAC

AUTH: K VELDSMAN

DATE: 01/09/2024

CHKD: J VILJOEN

DATE: 01/09/2024

DRAWN: A HUMAN

DATE: 01/09/2024

CAPE TOWN DHL STADIUM

PROPOSED NEW VIDEO SCREENS

SCREEN VISIBILITY

CLIENT



CITY OF CAPE TOWN
ISIXEKO SASEKAPA
STAD KAAPSTAD

DRAWING SET KEY			
01	LED & PIXEL LAYOUT	06	SECTION THROUGH GL 270
02	MODULE/TILE LAYOUT	07	SCREEN VISIBILITY
03	CABINET LAYOUT		
04	DISPLAY SCREEN LAYOUT	SHEET NO.	REFERENCE DWG. eim.2024-28-20
05	N-E SCREEN TOP VIEW	DESIGN APP: K VELDSMAN	Pr Eng 880465
SHEET NO.	REFERENCE DWG. eim.2024-28-20	DATE: 25/11/2024	SIGNATURE

Eimac(Pty)Ltd Drawing Number	SET	SHEET	REVISION
eim.2024.28.20	07	07	T