



1 DISPLAY SIZING - ELEVATION
 DNADT-01 SCALE: 3/8" = 1'-0"

HOW TO SIZE A DISPLAY FOR 12 PT FONT:

1. MEASURE THE FARTHEST VIEWER. (L)
2. DIVIDE THE FARTHEST VIEWER'S DISTANCE FROM THE DISPLAY BY FOUR. (L/4)
3. THIS DISTANCE IS THE RECOMMENDED DISPLAY WIDTH FOR VIEWING 12 POINT FONT. (W)

EQUATION: $L/4=W$

PRO TIP:

VIEWING FROM CLOSER THAN ONE SCREEN HEIGHT IS GENERALLY CONSIDERED TOO EXTREME.

2 DISPLAY SIZING - PLAN
 DNADT-01 SCALE: 3/8" = 1'-0"

General Notes		
3	UPDATE	02/11/18
2	UPDATE	06/11/17
1	Initial Issue	01/19/17
No.	Revision/Issue	Date

DISPLAY SIZING DETAIL

Drawn By	JOEY D'ANGELO	Sheet	DNADT-01
Date	02/11/18		
Scale	N/A		