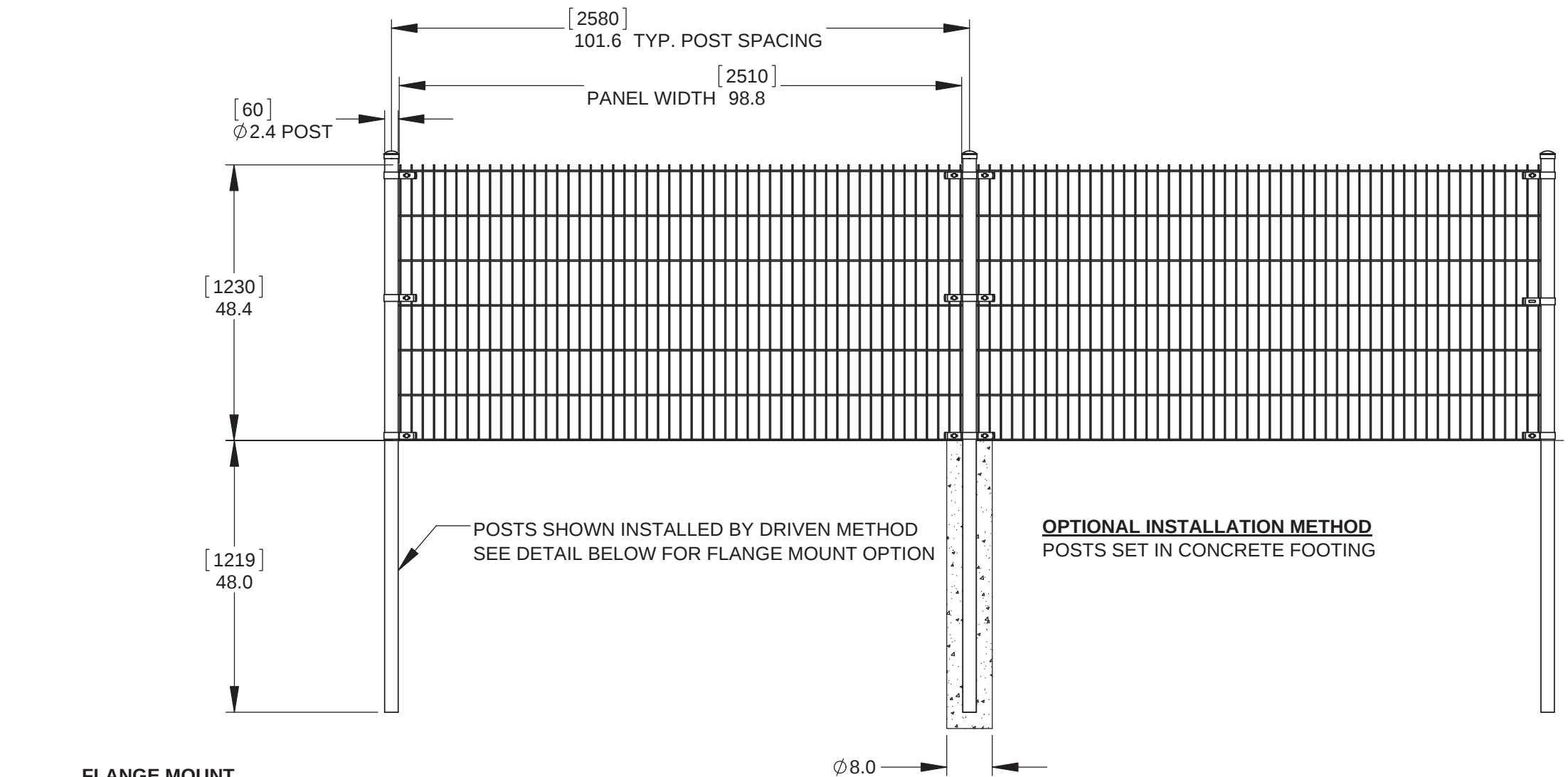




A technical line drawing showing a vertical post being attached to a horizontal beam. A bracket is positioned around the post, with two bolts passing through it and the post into the beam. The beam has several vertical supports underneath it.

Technical drawing of a wire mesh structure, showing dimensions and labels:

- Top Section:**
 - Label: $[8]$
 - Text: 2 - $\phi .3$ HORIZONTAL WIRES
 - Dimension: $[26]$ 1.0
 - Dimension: $[50]$ 2.0
 - Dimension: $[6]$
 - Text: $\phi .2$ VERTICAL WIRE
- Bottom Section:**
 - Dimension: $[200]$ 7.9



Technical drawing of a 100 mm diameter vertical support. The drawing shows a cross-section of the support with dimensions in inches [] and millimeters (). The dimensions are:

- Top flange thickness: [6] .25
- Bottom flange thickness: [114] 4.5
- Bottom flange outer diameter: [152] 6.0
- Bottom flange inner diameter: [114] 4.5
- Bottom flange mounting hole diameter: [152] 6.0



WALLACE
PERIMETER SECURITY

Description:			
4' [1.2M] PALLAS WELDED WIRE FENCE			
Customer / Project Name:			
-			
Finish:			Date:
SEE NOTES			6/26/2017
Drawing No.		Rev.	Sheet:
4' PALLAS			1 of 1