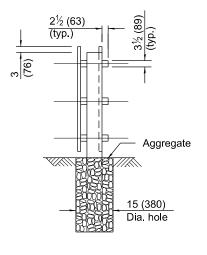


ELEVATION

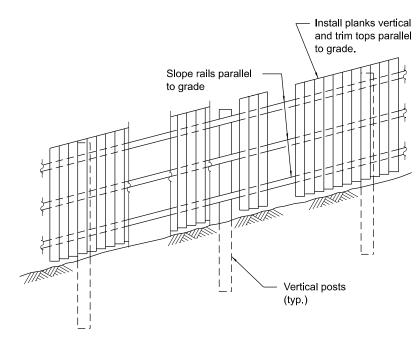


SEC. A-A

$\frac{1}{2}$ (M12) bolt with std. nut and $\frac{1}{4}$ x $\frac{1}{8}$ (32x3) plate washers under nut and bolt head. $\frac{7}{2}$ (190) (typ.) $\frac{7}{2}$ (Eg) (061) $\frac{7}{2}$ (Eg) (27) $\frac{7}{2}$ (Eg) (28)

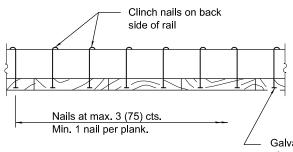
A◆

DETAIL B(Showing typical panel to post connection details)



ELEVATION

(Showing treatment with sloping ground)



Galvanized common wire nails of sufficent length to have a minimum $\frac{1}{2}$ (13) projection to clinch nails in back.

DETAIL A

(Showing typical plank to rail attachment each rail.)

GENERAL NOTES

Loading was based on 80 mph (130 km/h) with 30% gust factor. Minimum allowable soil pressure = 1.25 tsf (120 kPa).

All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS	
1-1-09	Switchd units to English (metric).	Ī
	Changed Section B-B to Detail B.	
1-1-97	Renum. Standard 2367-3.	1
	Deleted DN Symbol.	
		1

SIGHT SCREEN WOOD PLANK FENCE TYPE P

STANDARD 641006-01

Illinois Department of Transportation	
APPROVED January 1, 2009	SI
Walph E. anderra	ISSUE
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