



ISOMETRIC VIEW

CONSTRUCTION NOTES

1. Posts and rails shall be sound and well seasoned. They shall be free of sap rot. Butt rot shall not occupy more than 5% of the area of the butt. They shall not be excessively checked.
2. Posts and rails shall be essentially free from kinks and exaggerated twist. They shall be stripped of bark. Knots shall be trimmed flush with adjacent areas. Posts and rails may be prefabricated or cut and shaped on site.
3. Posts shall be cedar or another species that has been pressure treated with a wood preservative.
4. Post holes shall be dug 6" greater in diameter than the post at ground level. Backfill around posts shall be tamped in lifts (loose) of 6 inches or less.
5. Rails shall be fastened in the post openings with 30 penny hot dipped galvanized spikes. These are to be driven carefully to avoid splitting.

MATERIALS LIST

- 5" to 8" Posts - 7' long . . . . . Ea.
- 3" to 4 1/2" Rails - 10' long . . . . . Ea.
- 30 Penny Spikes . . . . . Lbs.
- Total Fence Length . . . . . Lin. Ft.

NOT TO SCALE

MICHIGAN ENGINEERING STANDARD DRAWING	
FILE NAME	MI-240-B 6-07.dwg
STANDARD DWG. NO.	MI-240-B
DATE	6-07
SHEET	1 OF 1

Date	_____
Designed	_____
Drawn	_____
Checked	_____
Approved	_____
TWO RAIL RUSTIC FENCE DETAILS	
Co., Michigan	
Township, T _____ -R. _____, Sec. _____	
 Natural Resources Conservation Service United States Department of Agriculture	
File Name	_____
Drawing Name	_____
Sheet	_____ of _____