

Nordegg Quarry Rail Ballast Material

Our rail ballast material in Nordegg is made from the material blasted from our rock walls. This material can come in various size ranges as noted below, and our material has a typical LA Abrasion test result of 25%. With the fine materials removed, these materials are ideal for any rail ballast applications as well as high profile landscape or architectural areas.

Benefits of Fish Creek Excavating's Prairie Creek Decorative Screened Rock:

- Consistent sizing
- No plastics/organic material
- No fine materials
- 100% fractured faces
- High aesthetic value
- LA Abrasion is 25%

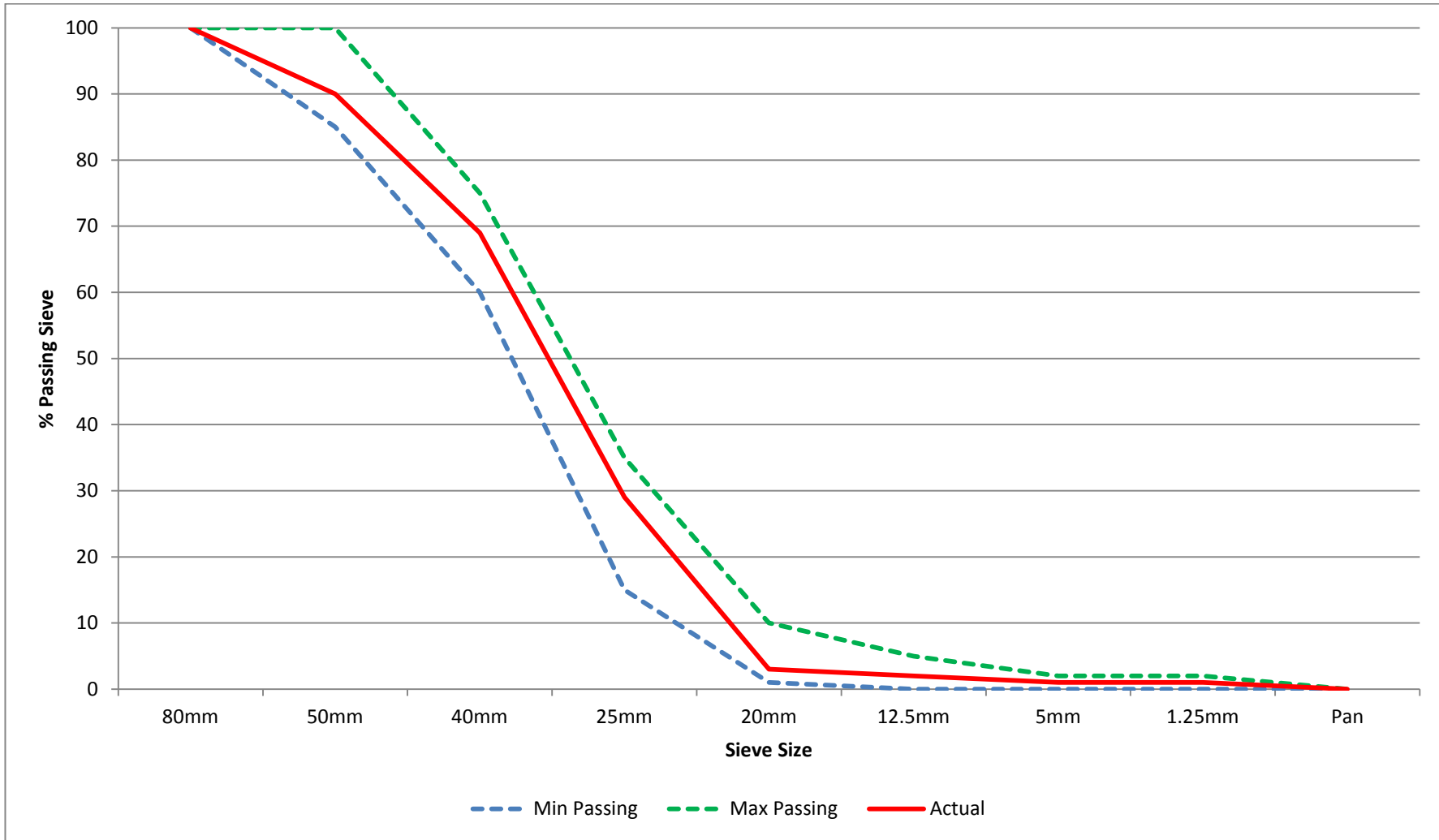
Nordegg Rail Ballast



Nordegg Rail Ballast Properties

	Rustic Ballast
Fractured Faces	100%
Clay Lump Content (CSA A23.2-3A)	0.0%
Low Density Granular Materials (CSA A23.2-4A)	0.0%
Material Finer Than 80µm (CSA A23.2-5A)	2.0%
Flat & Elongated Particles (CSA A23.2-13A)	1.9%
LA Abrasion Test (ASTM C131)	25.0%
Micro-Deval Abrasion Test (CSA A23.2-23A)	9.7%

Typical Rail Ballast Size Available*



*Other sizes can be created upon request.