

Sieve Analysis Report

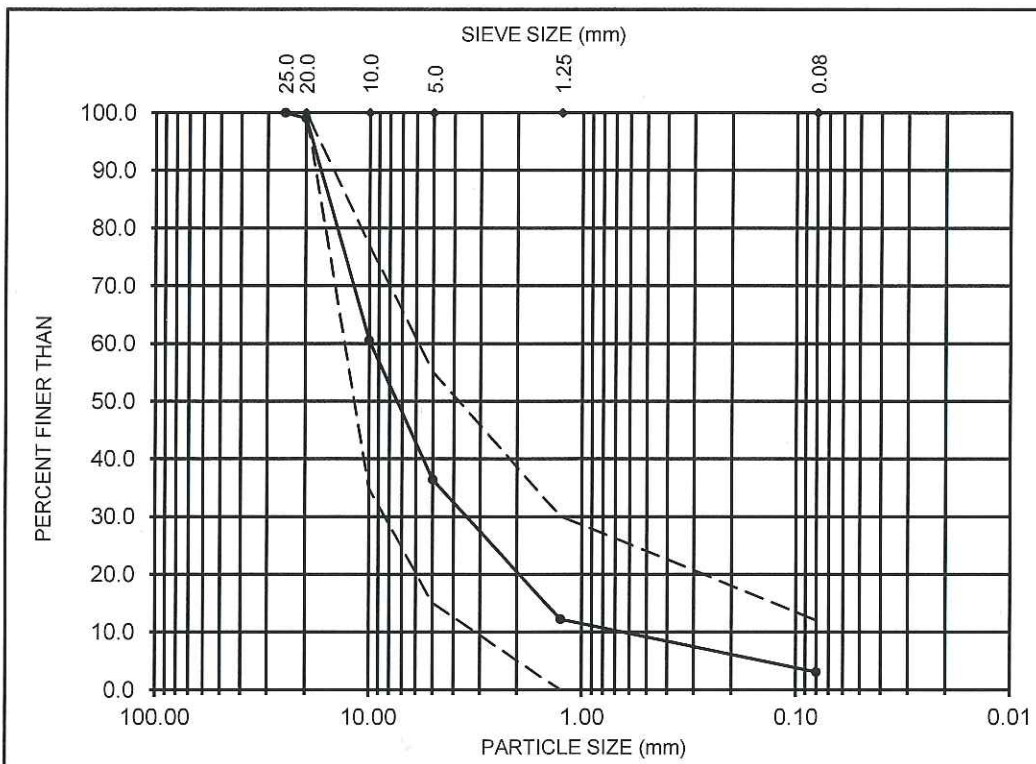
TO:
County of St Paul No. 19
St Paul, Alberta

OFFICE: Bonnyville
PROJECT NO.: ET150069
CLIENT: County of St Paul
COPIES TO: Client
EMAIL: gabe.rohr@amecfw.com
erwin.miranda@amecfw.com
bbespalko@county.stpaul.ab.ca



PROJECT: Northern Valley Road

SAMPLE I.D.: 069.01 TYPE OF SAMPLE: 20mm Gravel SAMPLED BY: Client
DATE SAMPLED: 25-Aug-16 DATE RECEIVED: 25-Aug-16 DATE TESTED: 30-Aug-16
SOURCE: Richland Gravel Pile



SIEVE SIZE (mm)	PERCENT FINER THAN
25.0	100
20.0	99
10.0	61
5.0	36
1.25	12
0.08	3.1

COMMENTS:

--- Grading Specifications for AT Designation 4 Class 20 Aggregate
Moisture Content (as received): 2.0%
% Fractured Face (+5 mm, 2 Faces): 35%

Amec Foster Wheeler Environment & Infrastructure,
a Division of Amec Foster Wheeler Americas Limited

Per Paul Larsen

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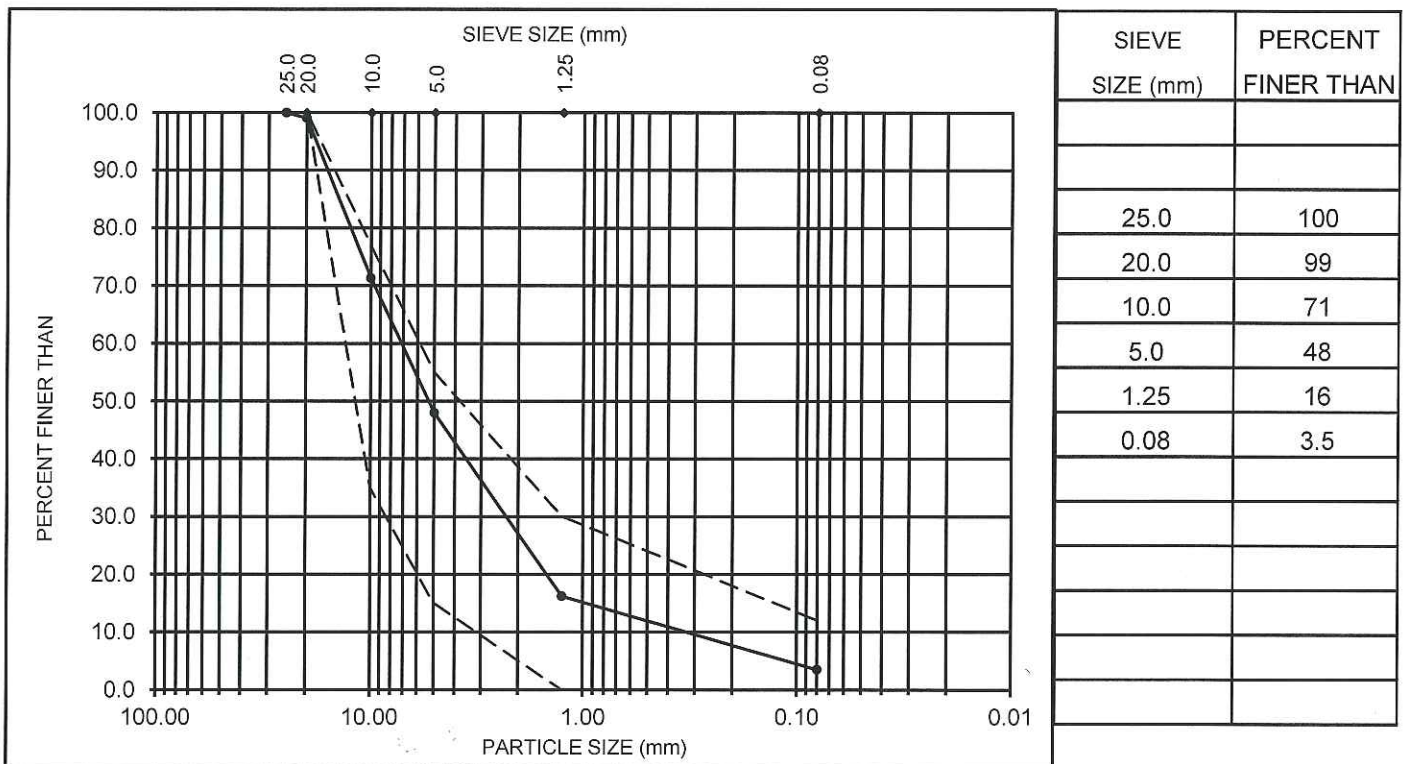
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PROJECT: Northern Valley Road

SAMPLE I.D.: 069.02 TYPE OF SAMPLE: 20mm Gravel SAMPLED BY: Client
DATE SAMPLED: 25-Aug-16 DATE RECEIVED: 25-Aug-16 DATE TESTED: 30-Aug-16
SOURCE: Richland Coldmix Pile



COMMENTS:

--- Grading Specifications for AT Designation 4 Class 20 Aggregate
Moisture Content (as received): 2.0%
% Fractured Face (+5 mm, 2 Faces): 35 %

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Per Paul Larsen