

LEED[™] Submittal Sheet Material Information Sheet

Materials and Resources Recycled Content of Products. Credit 4.1

Date: October 2020

 Product: ½" Regular Board, ½" Moisture Resistant, ½" Exterior Sheathing, ½" Veneer Board, ½" Lite, ½" Protec M+M, ½" and 5/8" BlueGlass, 5/8" Type X Board, 5/8" Light Type X, 5/8" Protec M+M, 5/8" Protec M+M+AR

Total Recycled Content	22%	Post Consumer	5%	Pre Consumer	17%
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Post-Consumer content figures include recycled front and back paper, as well as reclaimed / recycled gypsum from a 3rd party vendor. Pre-Consumer figures include production trim and scrap which is recycled back into board production.

<u>Regional Materials</u> Manufactured Regionally, Credit 5.1

Within 800 Kilometers/500 Miles of the project site as the crow flies *If shipped by rail or water 2400 Kilometers/1500 Miles

Manufactured refers to the final assembly of components of a building product before it is transported to the project site and installed by trades people.

Project name:

Project Location:

Total kms/miles

Regional Materials Extracted Regionally, Credit 5.2

Point Tupper, Nova Scotia: 85% Raw Materials Within 175 km (109 miles), Distance Weighted Average Raw material extracted from East Milford, NS, transported by rail and ship to plant.

Rapidly Renewable Materials Renewable Materials, Credit 6

Cabot Gypsum Board products contain approximately 1% starch by weight and starch is a rapidly renewable material.

Disclosure

Cabot Gypsum does it's best to provide an accurate average value for recycled content, values can vary day to day for a number of reasons.

Manufacturing Location

Cabot Gypsum

221 Henry Paint Street Point Tupper Nova Scotia B9A 1Y8 Tel (902) 625-4547 Fax (902) 625-4540 Toll Free 1-855-625-4547 cabotgypsum.com

