

**Report of a Waste Reduction Work Plan -
Large Construction and Demolition Projects**
As required by O. Reg. 102/94

This report must be prepared before construction or demolition begins at the site. The work plan must be retained on file for at least five years after it is prepared, and be made available to the ministry upon request (reg. 102/94, 2008).

Section 1 - General Information

Name of Person Undertaking Project

Last Name
Stevenson

First Name
Dustin

Company Name

BUDGET DEMOLITION, OWNED AND OPERATED BY BUDGET ENVIRONMENTAL INC.

Name of Contact Person

Last Name
Stevenson

First Name
Dustin

Company Name

BUDGET DEMOLITION, OWNED AND OPERATED BY BUDGET ENVIRONMENTAL INC.

Telephone Number
905-520-7491

Email Address
dstevenson@budgetdemolition.ca

Project Type (Select One)*

Construction Project Demolition Project

Street Address of Project Site (if known)

86 John St S

Floor Area (square metres)
4100

Number of Buildings
1

Lot and Plan Number

Municipality
Stratford

Estimated Start Date of Project (yyyy/mm/dd)
2023/06/19

Estimated Completion Date of Project (yyyy/mm/dd)
2023/11/03

*Separate reports must be made for construction and demolition projects regardless if they occur on the same site.

Section 2 - Description of Project

Provide a brief overview of the construction and/or demolition project

Demolish the old Avoncrest building including foundations, then backfill to existing grade.

Section 3 - Plans to Reduce, Reuse and Recycle Waste

For each category of waste described in Section 3 of "Report of a Waste Audit" (on which this plan is based), explain what your plans are to reduce, reuse and recycle the waste, including:

1) How the waste will be source separated at the project, and 2) the programs to reduce, reuse and recycle all source separated waste.

Waste Category	Source Separation and 3Rs Program
Example: Wood waste	Separate reusable pieces into special marked bins; non-reusable pieces into disposal bin. Larger pieces of wood will be reused for bridging or blocking.
FERROUS METALS	SOURCE SEPARATE AND RECYCLE ALL
NON-FERROUS METALS	SOURCE SEPARATE AND RECYCLE ALL
Roofing	Separate and send to landfill as C&D
Wood	Separate and send to landfill as C&D
Asbestos Wastes	Separate and send to licensed landfill
CONCRETE	Separate, crush and use as backfill or send to recycler
GLASS	Separate and send to landfill as C&D
BRICK	Separate and send to recycler

Add item (+)

Section 4 - Responsibility for Implementing the Waste Reduction Work Plan

Identify who is responsible for implementing the Waste Reduction Work Plan at the construction or demolition project. If more than one person is responsible for implementation, identify each person who is responsible and indicate the part of the Waste Reduction Work Plan that each person is responsible for implementing.

Name of Person	Responsibility	Telephone Number
TBD	SITE SUPERVISOR	888888888
Dustin Stevenson	Project Manager	905-520-7491

Add item (+)

Section 5 - Timetable for Implementing Waste Reduction Work Plan

Provide a timetable indicating when each Source Separation and 3Rs program of the Waste Reduction Work Plan will be implemented.

Source Separation and 3Rs Program	Schedule for Completion
Example: Wood Reuse Program	Set up before construction. Ongoing during project.
ALL ITEMS ARE THOUGHOUT ENTIRE DURATION	THRIUGHOUT ENTIRE DURATION

Add item (+)

Section 6 - Communication to Workers

Explain how the Waste Reduction Work Plan will be communicated to workers at the site of the construction or demolition project
 REVIEW OF THE WASTE REDUCTION PLAN IS COMMUNICATED AS PART OF ANY WORKERS ON
 BORADING TO THE SITE. THE PLAN WILL ALSO BE POSTED ON THE PROJECT BOARD, OR IN THE SITE
 BINDER FOR REVIEW.

Section 7 - Estimated Annual Waste Produced by Material Type and the Projected Annual Amount to be Diverte 3Rs

Material Categories (as shown in Section 3)	Estimated Waste Produced/Yr. * (kgs or tonnes)	Name of Proposed 3Rs Program (as stated in Section 3)	Projections to Reduce, Reuse or Recycle Waste/Yr. (kgs or tonnes)			Estimated Waste Diversion Rate** (%)
Example: Wood (unpainted)	600 kgs	Wood Reuse Program		Approx. 360 kgs		60%
METALS, FERROUS AND NON-FERROUS <input type="checkbox"/>	100 mt	RECYCLE			100	100.00000000
BRICK AND CONCRETE <input type="checkbox"/>	7200 mt	RECYCLE			7200	100
Wood	100 mt	N/A				0
Asbestos <input type="checkbox"/>	35 mt	N/A				0.00000000
PLASTIC	20 mt	N/A				0.00000000
Roofing <input type="checkbox"/>	300 mt	N/A				0.00000000
PORECLAIN	20 mt	N/A				0.00000000
INSULATION	20 mt	N/A				0.00000000
Glass	10 mt	N/A				0
PLASTER	300 mt	N/A				0.00000000

Add item (+)

* Estimated Waste Produced = Waste Diverted (3Rs) + Waste Disposed

** Estimated Waste Diversion Rate = Amount of Waste Diverted (3Rs) ÷ Estimated Waste Produced x 100%

Note: When completing this form, write "n/a" in the Estimated Waste Produced column where the project will not produce any waste from a material category.

I hereby certify that the information provided in this Waste Reduction Work Plan is complete and correct.

Name
Dustin Stevenson

Title
Project Manager

Signature of authorized official

Date (yyyy/mm/dd)
2023/06/14

Clear Form

Print Form

