

**ELLICE COMMERCIAL YARD PRICE LIST
 Jan 2nd, 2025 to June 31st, 2025**

TIPPING FEES

DESCRIPTION	PER TONNE	MINIMUM	CHARGE
• GENERAL REFUSE (CRD COMPLIANT)*	\$284.00	350 KG	\$99.40
• CONST WASTE (LESS THAN 10% WOOD)*	\$310.00	350 KG	\$108.50
• MIXED CONST WASTE (NON CRD COMPLIANT)*	\$405.00	350 KG	\$141.75
• DRYWALL (NEW/DATE STAMPED POST 1990)*	\$285.00	350 KG	\$99.75
• DRYWALL TESTED (PRE-1990)	\$405.00	350 KG	\$141.75
• TREATED WOOD*	\$265.00	350KG	\$92.75
• ASPHALT SHINGLES*	\$240.00	350KG	\$84.00
• CLEAN WOOD	\$190.00	700 KG	\$133.00
• STUMPS	\$225.00	500 KG	\$112.50
• BRUSH	\$225.00	500 KG	\$112.50
• YARD & GARDEN (3"-)	\$140.00	500.KG	\$70.00

SINGLE CHARGE ITEMS EACH SINGLE CHARGE ITEMS EACH

• WHITE GOODS	\$32.50	TIRES – PASSENGER	\$17.00
• PAINT – 1 GALLON	\$19.50	PROPANE TANK	\$28.00
• MATTRESS	\$28.00	SCALE WEIGHT	\$27.00
• Styrofoam Handling Fee	\$290.00		

Note: Prices do not include Tax and are subject to change. Please call with any questions or concerns.



Appendix:

***Construction waste** with less than 10% wood refers to materials generated during construction, renovation, and demolition activities. Ellice Recycle encourages customers to separate all wood and other recyclable materials from other construction waste to facilitate recycling and support environmentally friendly waste management practices.

***Mixed construction waste non-CRD compliant** refers to construction debris that includes a mixture of materials and does not adhere to the (CRD) compliance standards. This waste typically contains various materials like wood, metals, and plastics that are not properly sorted at the source, requiring additional processing to meet recycling and environmental regulations.

***Drywall.** Clean drywall, free of asbestos, can be recycled. Clean drywall consists of new off cuts, drywall pieces with no mud present, or verified to be post-1990 via a date stamp.

***Drywall Tested** Test results are required, confirming the drywall and mud are asbestos free.

***Treated wood** can be painted, stained or pressure treated and contain nails or other metal fasteners. Products consist of engineered wood (plywood, particle board, laminated wood), wood furniture, wood fencing, wood shingles, wood doors, etc. It must arrive separated from other materials and be dropped off in a designated area as directed by staff.

***Asphalt shingles** in shingle form, asphalt can be difficult to dispose of in an environmentally friendly manner, mostly because it is a compound material made of several substances such as bitumen, gravel, sand or crushed rock and ceramic. Asphalt shingles must arrive separated from other materials and be dropped off in a designated area as directed by staff.

Restrictions:

No Asbestos, Household Hazardous Waste, Radioactive Waste, Reactive Wastes, PCB's, Bio Medical Waste, Animal Byproduct, Pet Excrement, Fire Extinguishers, Liquids of Any kind (Motor Oil, Antifreeze, Brake Fluid, Transmission Fluid), Paint, Rocks, Rubble, Dirt

We will ask for Laboratory Analysis on the following materials:

-Drywall with Joint Compound/Mud & Texture Coat, Stucco, Plaster and Textured surface coats, Vinyl Floor Tiles, Paper-backed Vinyl/Linoleum/Sheet Flooring, Mastics (Applied Adhesives), Grout, Mortar, Levelling Compound, Paper-backed Fiberglass/Rock Wool Insulation, Vermiculite, Blown-in/Loose Insulation, Ceiling Tiles, Ducting Insulation, Duct Wrap, Duct work, Octagonal/Hexagonal Multi-Layered Roofing Shingles, Roofing Felt, Deck Under-Sheeting, Furnace or Boiler Materials, Artificial Fireplaces and Kilns, Cement Board, Transit Board, Fiber Board, Fire-Proof Board, Asbestos Cement Pipe, Asphalt Shingles

Ellice Recycling is dedicated to upholding all rules and regulations while actively striving for a more environmentally sound future. The company is committed to compliance and sustainability, ensuring that their practices meet legal standards and contribute to environmental preservation. By promoting proactive sorting within their customer base, Ellice Recycling aims to enhance eco-friendly waste management and help guide the way in sustainable practices.

