



Legend

1	INTEGRATED HSAD SYSTEM (2100 m ³)	7	PROCESSING BUILDING	13	BIOGAS UPGRADER	19	TRANSFORMER	25	EXISTING SILOS (UNUSED)	PROPOSED CROWN LAND LEASE
2	HYDROLYZER TANK WITH CHUTE (600 m ³)	8	DEWATERING	14	SITE OFFICE (40ft CONTAINER)	20	STORMWATER BASIN	26	ELECTRICAL STATION (EXISTING)	PIPELINE (GAS)
3	WET ANEROBIC DIGESTER (2500 m ³)	9	BIOFILTER	15	TRUCK SCALE	21	STORAGE LAGOON (28,400 m ³)	27	DRAINAGE DITCH	PIPELINE (LIQUID)
4	HEATING, ELECTRICAL, CONTROLS	10	SAFETY FLARE	16	COMPOSTING BUILDING (95m x 30m)	22	FUEL STORAGE	28	HDPE CULVERT	DIGESTATE PIPELINE
5	WOOD FIRED BOILER (12 m CONTAINER)	11	CONDENSATE WELL	17	IMPERMEABLE CURING PAD	23	TRUCK TURNAROUND	29	SITE DRAINAGE	HYDRO CORRIDOR
6	RECEIVING HALL	12	CNG COMPRESSION STATION	18	COMPOST PROCESSING	24	SITE ENTRANCE ROAD	30	LEACHATE HOLDING TANK	DRAINAGE DITCH
										ROADS

1. This Figure illustrates the Brenda Renewables Project Site Plan and supporting infrastructure.
2. The Brenda Renewables Infrastructure requirements and location were provided by Renewables Organics Management on 15 January 2020.
3. All elevations and Grid Coordinates are in metres UTM NAD 83 Zone 11 Datum. Contour intervals are at 1 m.
4. Existing contours were created from data provided by Glencore on 18 February 2020 to support this drawing.
5. The base imagery in this figure was provided by ArcGIS online 'World Imagery' Layer.
6. This figure is to be read in conjunction with the accompanying figures and report.

BRENDA RENEWABLES SITE PLAN	
	BRENDA RENEWABLES PROJECT - BRENDA MINE RECLAMATION PERMIT M-12 AMENDMENT
	GLENCORE
	March, 2021
Scale As Shown	Attachment 3