## **List of Files and Corresponding Content**

Filename	Volume	Document(s)
	Volume	, ,
Draft_EASR_Volume_1_Part_1	I	Draft EASR (Section 1 to 5.2)
Draft_EASR_Volume_1_Part_2	I	Draft EASR (Section 5.3)
Draft_EASR_Volume_1_Part_3	I	Draft EASR (Section 5.4 to 5.5.3)
Draft_EASR_Volume_1_Part_4	I	Draft EASR (Section 5.5.4 to 6.4)
Draft_EASR_Volume_1_Part_5	I	Draft EASR (Section 6.6 to 7.4)
Draft_EASR_Volume_1_Part_6	I	Draft EASR (Section 8.0 to 8.1)
Draft_EASR_Volume_1_Part_7	I	Draft EASR (Section 9.0 to 9.5)
Draft_EASR_Volume_1_Part_8	I	Draft EASR (Section 9.6 to 14.0)
Draft_EASR_Volume_2	II	Approved Amended Terms of Reference
Draft_EASR_Volume_3_Part_1	III	Atmospheric (Air and Noise) Work Plan
		Groundwater Work Plan
		Surface Water Work Plan
		Biology Work Plan
		2019 Updated Residual Waste Projections and Landfill Capacity Assessment (Executive Summary)
Draft_EASR_Volume_3_Part_2	III	2019 Updated Residual Waste Projections and Landfill Capacity Assessment (Main Report)
Draft_EASR_Volume_4_Part_1	IV	Air Quality Existing Conditions and Impact Assessment Report Noise Existing Conditions and Impact Assessment Report Groundwater Existing Conditions and Impact Assessment Report
Draft_EASR_Volume_4_Part_2	IV	Groundwater Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_4_Part_3	IV	Groundwater Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_4_Part_4	IV	Surface Water Existing Conditions and Impact Assessment Report
Draft_EASR_Volume_4_Part_5	IV	Surface Water Existing Conditions and Impact Assessment Report (continued)

## **List of Files and Corresponding Content**

Filename	Volume	Document(s)
Draft_EASR_Volume_4_Part_6	IV	Surface Water Existing Conditions and Impact Assessment Report (continued)
		Biology (Aquatic and Terrestrial Ecosystems) Existing Conditions and Impact Assessment Report
Draft_EASR_Volume_4_Part_7	IV	Biology (Aquatic and Terrestrial Ecosystems) Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_4_Part_8	IV	Biology (Aquatic and Terrestrial Ecosystems) Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_4_Part_9	IV	Biology (Aquatic and Terrestrial Ecosystems) Existing Conditions and Impact Assessment Report (continued)
		Land Use Existing Conditions and Impact Assessment Report
		Agricultural Resources Existing Conditions and Impact Assessment Report
		Archaeology Existing Conditions and Impact Assessment Report
Draft_EASR_Volume_4_Part_10	IV	Archaeology Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_4_Part_11	IV	Archaeology Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_4_Part_12	IV	Archaeology Existing Conditions and Impact Assessment Report (continued)
		Heritage Impact Assessment Report
		Socio-economic Existing Conditions and Impact Assessment Report
Draft_EASR_Volume_4_Part_13	IV	Visual Existing Conditions and Impact Assessment Report
		Traffic Assessment in Support of the Environmental Assessment

## Draft Environmental Assessment Study Report and Supporting Documents <a href="https://getinvolved.london.ca/whywastedisposal/widgets/50223/documents">https://getinvolved.london.ca/whywastedisposal/widgets/50223/documents</a>

## **List of Files and Corresponding Content**

Filename	Volume	Document(s)
Draft_EASR_Volume_4_Part_14	IV	Design and Operations Existing Conditions and Impact Assessment Report
Draft_EASR_Volume_4_Part_15	IV	Design and Operations Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_4_Part_16	IV	Design and Operations Existing Conditions and Impact Assessment Report (continued)
Draft_EASR_Volume_5_Part_1	V	Appendices AA, E, F (F.01 to F.03)
Draft_EASR_Volume_5_Part_2	V	Appendices F (F.03 to F.05)
Draft_EASR_Volume_5_Part_3	V	Appendices F (F.06), G (G.01 to G.03)
Draft_EASR_Volume_5_Part_4	V	Appendices G (G.04 to G.05)
Draft_EASR_Volume_5_Part_5	V	Appendices G (G.06), H (H.01 to H.02)
Draft_EASR_Volume_5_Part_6	V	Appendices H (H.03 to H.07)
Draft_EASR_Volume_5_Part_7	V	Appendices H (H.08 to H.12), I