Metadata (NAD 1983 UTM Zone 18N)

Collaborative Project 2409: Strengthening Rural Connections Through Mapping

Data Type	Name	Geometry Type	Feature Dataset	Projected Coordinate System	Projection	Linear Unit	Geographic Coordinate System	Angular Unit	Datum	Spheroid	Currency	Data Source/Modified by	Notes
File Geodatabase Feature Class	SocialInfrastructure_NAD1983	Point	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Hopkins, G. (2024). Facility site points. [Geodatabase]. The Corporation of the County of Prince Edward.	Filtered to only include facilities relevant to the client
File Geodatabase Feature Class	EducationFacility_NAD1983	Point	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2023	EsriCanadaContent. (2023). Open Database of Educational Facilities - Canada. https://www.arcgis.com/home/item.html?id=b17ab07a37ce4f07661b3fc4729fef58	Cross-referenced with social infrastructure facility data from municipality
File Geodatabase Feature Class	Data_Center_NAD1983	Point	Broadband	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2019	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a31db-121b-445d-b119-35dbbe3eedd9/resource/8e6f1f44-bb1f-4bc3-9ade-6acfcfde42cb	
File Geodatabase Feature Class	Picton_Stops_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	PotentialTransitStop_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Navteq, Fleming College D2L	Extracted point features from Navteq city point data.
File Geodatabase Feature Class	Summer_Route_Stops_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	Transit_FixedStops_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	Transit_OnDemandStop_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	Transit_OnDemandStop_ToRossmore_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	RoadNetwork_NAD1983	Line	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2021	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Added domain for road class and rank from Statistics Canada Road Network File, Reference Guide (Catalogue no. 92-500-G) for the Census year 2021.
File Geodatabase Feature Class	RoadsCombinedCurrent_NAD1983	Line	Broadband	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a31db-121b-445d-b119-35dbbe3eedd9/resource/8e6f1f44-bb1f-4bc3-9ade-6acfcfde42cb	
File Geodatabase Feature Class	Routes_Picton_NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	PotentialOnDemandRoute_NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	
File Geodatabase Feature Class	Summer_Route_NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_FixedRoute_NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_OnDemandRoute_NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_OnDemandRoute_ToRossmore_NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	PECBoundary_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2021	Statistics Canada. (2021). Prince Edward County census boundary. https://www12.statcan.gc.ca/census-recensement/alternative_alternatif.cfm?l=eng&dispext=zip&teng=lpr_000a21f_e.zip&k=%20%20%20%2015385&loc=//www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/boundary-limites/files-fichiers/lecu000a21f_e.zip	All layers were clipped to this boundary
File Geodatabase Feature Class	DisseminationArea_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2021	Statistics Canada. (2020). 2021 Census – Boundary files. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/boundary-limites/index2021-eng.cfm?year=21	
File Geodatabase Feature Class	Waterbody_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2010	Ontario GeoHub. (2010). Ontario Hydro Network (OHN) - Waterbody. https://geohub.lio.gov.on.ca/datasets/22bab3c9f37a4dd08454dd69e7b247e9f_35/explore?location=44.505464%2C-84.732487%2C6.17	
File Geodatabase Feature Class	Bell_NAD1983	Polygon	Broadband	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2019	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a31db-121b-445d-b119-35dbbe3eedd9/resource/8e6f1f44-bb1f-4bc3-9ade-6acfcfde42cb	
File Geodatabase Feature Class	Cogeco_NAD1983	Polygon	Broadband	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2019	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a31db-121b-445d-b119-35dbbe3eedd9/resource/8e6f1f44-bb1f-4bc3-9ade-6acfcfde42cb	
File Geodatabase Feature Class	Household_Change_2016_2021_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2021	ESRI Living Atlas Portal	
File Geodatabase Feature Class	Greenspace_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Geofabrik. (2024). Download OpenStreetMap data for this region. https://download.geofabrik.de/north-america/canada.html Esri. (2024). ArcGIS Living Atlas of the World. https://livingatlas.arcgis.com/en/home/	Parks data exported form Leisure Feature layer
File Geodatabase Feature Class	Leisure_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Geofabrik. (2024). Download OpenStreetMap data for this region. https://download.geofabrik.de/north-america/canada.html Esri. (2024). ArcGIS Living Atlas of the World. https://livingatlas.arcgis.com/en/home/	
File Geodatabase Feature Class	OntarioPark_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Land Information Ontario. (2024). Provincial park regulated. Ontario GeoHub. https://geohub.lio.gov.on.ca/datasets/provincial-park-regulated/explore?location=13.690903%2C-91.889462%2C4.95 Land Information Ontario. (2024). Conservation park regulated. Ontario GeoHub. https://geohub.lio.gov.on.ca/datasets/a1019801389403d42df682805458dd/explore?location=48.271769%2C-84.732700%2C4.08	Provincial Parks and Conservation areas appended to one feature class.
File Geodatabase Feature Class	AverageHouseholdIncome_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Feature Class	Building_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Geofabrik. (2024). Download OpenStreetMap data for this region. https://download.geofabrik.de/north-america/canada.html	Data clipped to PEC boundary
File Geodatabase Feature Class	Census2021_EduIncPop_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	Education, income, and population data combined into one feature class
File Geodatabase Feature Class	HouseholdDwellings_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Feature Class	HSA_CommercialReclassify_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified commercial criteria
File Geodatabase Feature Class	HSA_HousingReclassify_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified final suitability layer
File Geodatabase Feature Class	HSA_HydroReclassify_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified hydrology criteria
File Geodatabase Feature Class	HSA_RoadReclassify_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified road criteria
File Geodatabase Feature Class	HSA_SocialInfraReclassify_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified social infrastructure criteria
File Geodatabase Feature Class	LCP_GreenspaceSuitability_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Greenspace suitability layer
File Geodatabase Feature Class	LCP_LeisureAreaSuitability_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Leisure area suitability layer
File Geodatabase Feature Class	LCP_OntarioParksSuitability_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Ontario parks suitability layer
File Geodatabase Feature Class	LCP_RoadSuitability_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Road network suitability layer
File Geodatabase Feature Class	LCP_SlopeSuitability_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Slope suitability layer
File Geodatabase Feature Class	LCP_SocialInfraSuitability_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Social infrastructure suitability layer
File Geodatabase Feature Class	PopulationChange2016_2021_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Wagle, S. (2024). Population density change.	Calculated from Esri Living Atlas and Community Analyst data
File Geodatabase Feature Class	PopulationDensity2016_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2022	Esri. (2022). ArcGIS Living Atlas of the World. esri_canada. https://livingatlas.arcgis.com/en/home/	
File Geodatabase Feature Class	PopulationDensity2021_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Raster	HSA_PECHousingWeighted_NAD1983	N/A	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified final weighted suitability layer, cell size 30
File Geodatabase Raster	LCP_WeightedSum	N/A	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Final weighted sum suitability layer, cell size 30
File Geodatabase Table	LCP_SuitabilityFinalGreenspace	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Greenspace suitability table
File Geodatabase Table	LCP_SuitabilityFinalLeisure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Leisure area suitability table
File Geodatabase Table	LCP_SuitabilityFinalOntarioPark	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Ontario park suitability table
File Geodatabase Table	LCP_SuitabilityFinalRoad	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Road suitability table
File Geodatabase Table	LCP_SuitabilityFinalSlope	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Slope suitability table
File Geodatabase Table	LCP_SuitabilityFinalSocialInfrastructure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Social infrastructure suitability table
File Geodatabase Table	LCP_SuitabilityTable	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Final suitability table
File Geodatabase Table	One_Way_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Book_10_Tickets	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Two_Week_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Monthly_Pass_Fare_PEC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Fixed_Route_North_Bound_Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Fixed_Route_South_Bound_Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online

Metadata (WGS 1984 Web Mercator (auxiliary sphere))

Collaborative Project 2409: Strengthening Rural Connections Through Mapping

Data Type	Name	Geometry Type	Feature Dataset	Projected Coordinate System	Projection	Linear Unit	Geographic Coordinate System	Angular Unit	Datum	Spheroid	Currency	Data Source/Modified by	Notes
File Geodatabase Feature Class	SocialInfrastructure_WGS	Point	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Hopkins, G. (2024). Facility site-points. [Geodatabase]. The Corporation of the County of Prince Edward.	Filtered to only include facilities relevant to the client
File Geodatabase Feature Class	EducationFacility_WGS	Point	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2023	EsriCanadaContent. (2023). Open Database of Educational Facilities - Canada. https://www.arcgis.com/home/item.html?id=b57ab07ab71ae8579b1b38c6729bef5d	Cross-referenced with social infrastructure facility data from municipality
File Geodatabase Feature Class	Data_Center_WGS	Point	Broadband	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2019	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a331db-121b-445d-b119-35dbba6eedd8/resource/8e6f19f4-bb1f-4bc3-9ade-6acfcfda62cb	
File Geodatabase Feature Class	Picton_Stops_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	PotentialTransitStop_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Navteq, Fleming College DDL	Extracted point features from Navteq city point data.
File Geodatabase Feature Class	Summer_Route_Stops_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	Transit_FixedStops_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	Transit_OnDemandStop_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	Transit_OnDemandStop_ToRossmoreWGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Self-Digitized
File Geodatabase Feature Class	RoadNetwork_WGS	Line	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2021	Statistics Canada. (2021). 2021 Census - Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Added domain for road class and rank from Statistics Canada Road Network File, Reference Guide (Catalogue no. 92-500-G) for the Census year 2021.
File Geodatabase Feature Class	RoadsCombinedCurrent_WGS	Line	Broadband	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a331db-121b-445d-b119-35dbba6eedd8/resource/8e6f19f4-bb1f-4bc3-9ade-6acfcfda62cb	
File Geodatabase Feature Class	Route_Picton_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	PotentialOnDemandRoute_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. Public transit least cost path results.	
File Geodatabase Feature Class	Summer_Route_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_FixedRoute_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_OnDemandRoute_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_OnDemandRoute_ToRossmore_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Statistics Canada. (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/rnf-frr/index2021-eng.cfm?year=21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	PECBoundary_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2021	Statistics Canada. (2021). Prince Edward County census boundary. https://www12.statcan.gc.ca/census-recensement/alternative_alternatif.cfm?l=eng&dispext=zip&teng=lecub0e2zf_e.zip&k=%20%20%2031535858&loc=/census12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/boundary-limites/files-fichiers/lecub00e2zf_e.zip	All layers were clipped to this boundary
File Geodatabase Feature Class	DisseminationAreas_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2022	Statistics Canada. (2021). 2021 Census – Boundary files. https://www12.statcan.gc.ca/census-recensement/2021/geo/sip-pis/boundary-limites/index2021-eng.cfm?year=21	
File Geodatabase Feature Class	Waterbody_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2010	Ontario GeoHub. (2010). Ontario Hydro Network (OHN) - Waterbody. https://geohub.lio.gov.on.ca/datasets/22bab3c9f57a4dd08f45eb86e7b247a9f_25/explore?location=48.505444%2C-84.732487%2C6.17	
File Geodatabase Feature Class	Bell_WGS	Polygon	Broadband	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2019	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a331db-121b-445d-b119-35dbba6eedd8/resource/8e6f19f4-bb1f-4bc3-9ade-6acfcfda62cb	
File Geodatabase Feature Class	Cogeco_WGS	Polygon	Broadband	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2019	Government of Canada. (2022). National Broadband Data (NBD). https://open.canada.ca/data/en/dataset/00a331db-121b-445d-b119-35dbba6eedd8/resource/8e6f19f4-bb1f-4bc3-9ade-6acfcfda62cb	
File Geodatabase Feature Class	Household_Change_2016_2021_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2021	ESRI Living Atlas Portal	
File Geodatabase Feature Class	Greenspace_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Geofabrik. (2024). Download OpenStreetMap data for this region. https://download.geofabrik.de/north-america/canada.html Esri. (2024). ArcGIS Living Atlas of the World. https://livingatlas.arcgis.com/en/home/	Parks data exported form Leisure Feature layer
File Geodatabase Feature Class	Leisure_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Geofabrik. (2024). Download OpenStreetMap data for this region. https://download.geofabrik.de/north-america/canada.html Esri. (2024). ArcGIS Living Atlas of the World. https://livingatlas.arcgis.com/en/home/	
File Geodatabase Feature Class	OntarioPark_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Land Information Ontario. (2024). Provincial park regulated. Ontario GeoHub. https://geohub.lio.gov.on.ca/datasets/provincial-park-regulated/explore?location=50.600919%2C-91.889625%2C6.95 Land Information Ontario. (2024). Conservation park regulated. Ontario GeoHub. https://geohub.lio.gov.on.ca/datasets/a101f6b15f894026fd2f8d2805458dd/explore?location=48.273769%2C-84.732700%2C4.08	Provincial Parks and Conservation areas appended to one feature class.
File Geodatabase Feature Class	AverageHouseholdIncome_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Feature Class	Building_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Geofabrik. (2024). Download OpenStreetMap data for this region. https://download.geofabrik.de/north-america/canada.html	Data clipped to PEC boundary
File Geodatabase Feature Class	Census2021_EduIncPop_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	Education, income, and population data combined into one feature class
File Geodatabase Feature Class	HouseholdDwellings_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Feature Class	HSA_CommercialReclassify_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified commercial criteria
File Geodatabase Feature Class	HSA_HousingReclassify_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified final suitability layer
File Geodatabase Feature Class	HSA_HydroReclassify_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified hydrology criteria
File Geodatabase Feature Class	HSA_RoadReclassify_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified road criteria
File Geodatabase Feature Class	HSA_SocialInfraReclassify_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified social infrastructure criteria
File Geodatabase Feature Class	LCP_GreenspaceSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. (2024). Public transit least cost path results.	Greenspace suitability layer
File Geodatabase Feature Class	LCP_LeisureAreaSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. (2024). Public transit least cost path results.	Leisure area suitability layer
File Geodatabase Feature Class	LCP_OntarioParksSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. (2024). Public transit least cost path results.	Ontario parks suitability layer
File Geodatabase Feature Class	LCP_RoadSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. (2024). Public transit least cost path results.	Road network suitability layer
File Geodatabase Feature Class	LCP_SlopeSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. (2024). Public transit least cost path results.	Slope suitability layer
File Geodatabase Feature Class	LCP_SocialInfraSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. (2024). Public transit least cost path results.	Social infrastructure suitability layer
File Geodatabase Feature Class	PopulationChange2016_2021_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Weigle, S. (2024). Population density change.	Calculated from Esri Living Atlas and Community Analyst data
File Geodatabase Feature Class	PopulationDensity2016_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2022	Esri. (2022). ArcGIS Living Atlas of the World. esri_canada. https://livingatlas.arcgis.com/en/home/	
File Geodatabase Feature Class	PopulationDensity2021_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Environics Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Raster	HSA_PECHousingWeighted_WGS	N/A	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2024). Housing site suitability analysis results.	Reclassified final weighted suitability layer
File Geodatabase Raster	LCP_WeightedSum_WGS	N/A	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, H. (2024). Public transit least cost path results.	Final weighted sum suitability layer
File Geodatabase Table	LCP_SuitabilityFinalGreenspace	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Greenspace suitability table
File Geodatabase Table	LCP_SuitabilityFinalLeisure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Leisure area suitability table
File Geodatabase Table	LCP_SuitabilityFinalOntarioPark	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Ontario park suitability table
File Geodatabase Table	LCP_SuitabilityFinalRoad	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Road suitability table
File Geodatabase Table	LCP_SuitabilityFinalSlope	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Slope suitability table
File Geodatabase Table	LCP_SuitabilityFinalSocialInfrastructure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Social infrastructure suitability table
File Geodatabase Table	LCP_SuitabilityTable	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transit least cost path results.	Final suitability table
File Geodatabase Table	One_Way_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Book_10_Tickets	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Two_Week_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Monthly_Pass_Fare_PEC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Fixed_Route_North_Bound_Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online
File Geodatabase Table	Fixed_Route_South_Bound_Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2023/	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Online