Location	Proximity to Current Resources	Utility Resources	Open Land Availability	Proximity to Residences	Impact to Traffic	Environmental Impact	Viability
Blackwell	previous studies for Fleet Management	 Sanitary Sewer – Existing Available Water – Existing Available Natural Gas – Existing Available Electric – Existing Available 	facility with adequate space for the	 Single-family residences border to the site on the East. Potential neighborhood association conflict – Blackwell Fleet Management Building encountered issues but were able to reach a suitable solution. Current gravel areas proposed to be asphalt so less dust / pollutants in the air. 	location – traffic patterns already established. No additional traffic planned or anticipated on Mack Rd.	 Low - Environmental impact would be minimal since the new development will be on existing development. New facilities will have lower energy costs and heating and cooling efficiencies. There will be measures in place to comply with Dark Skies initiatives. Reduces need to duplicate resources that other sites do not have but Blackwell does. 	 Viability is high. Currently in use for this facility.
Danada	properties, from Blackwell for Fleet Management, Facilities Management	 Sanitary Sewer – Not Easily Available Water – Not Easily Available Natural Gas – Not Easily Available Electric – Not Easily Available 	 The proposed site is an open field. Danada-Herrick Lake Regional Trail is located directly North of the portion of the property available. 	site to the South.	 Low - Minimal impact to traffic would be expected. Located^{***} I-88 and Naperville Road. Several large facilities are currently in the area which also have access from Naperville Road. 	 High - There are several small bodies of water and forest area adjacent to the proposed site which could impact the local ecosystem with the construction and the daily noise. 	 Viability is medium to low.
Herrick Lake	 Property is in close proximity to Blackwell for Fleet Management, Facilities Management and Nursery 	 Sanitary Sewer – Not Easily Available Water – Not Easily Available Natural Gas – Not Easily Avail. Electric – Not Easily Available 	The southwest corner of Butterfield Rd. and Herrick Rd. is the only open land available	 Single-family residences are located South of the proposed site. 	 Low - Minimal impact to traffic would be expected since access to and from the site would be from Herrick Road leading to Butterfield Road and Warrenville Road. 	 Low - Minimal environmental impact would be anticipated. 	Viability is medium.
St. James Farm	 Property is adjacent to Blackwell for Fleet Management, Facilities Management and Nursery 	 Sanitary Sewer – Existing Available Water – Existing Available Natural Gas – Existing Available Electric – Existing Available 	 The open space available is centrally located in property and currently used in conjunction with activities on the property. A trail crosses the site at the South edge. The amount of open space is insufficient for the new facility. 	 Single-family residences border the site to the North and East. 	 Low - Direct impact to traffic would be minimal, however access to the portion of the property would be through the current facility and may conflict with its activities. 	•	 Viability is low. Currently used as an event space.
Warren- ville Grove	 Property is adjacent to Blackwell for Fleet Management, Facilities Management and Nursery 	 Sanitary Sewer – Not Available Water – Not Available Natural Gas – Not Available Electric – Not Available, existing substation is located nearby. 	Open land is not available.	 Single-family residences border the site to the South and East. 	 Low - The property is bordered to the North by Butterfield Road. Access is currently non-existent. 	• High - Environmental impact would be great since the property contains primarily forest area with a stream traversing the property.	Viability is low to non- existent.