

Transport Plan

For transportation planning to Illuminate You, Lifelong Learning Lodge at George Henderson Lodge, Front Street, Morton, Gainsborough, here are the main points to consider:

Transportation Routes:

1. Main Routes:

- Access to the school can be gained via the A631 and A159, with Front Street directly accessible from these main roads.
- For students coming from surrounding areas, the A631 provides a straightforward route from Gainsborough and connects to the wider Lincolnshire and Yorkshire region.

2. Public Transport:

- Gainsborough has limited public transport options, so most students may require transportation directly organized by the school or from parents/guardians.
- There is a nearby train station at Gainsborough Central, around 2.5 miles from Morton, which could be utilized for students commuting from farther locations, followed by a short car journey to the school.

3. School Transportation:

- Illuminate You may organise a school bus service or coordinate shared transport for students in need, particularly those from North East Lincolnshire, North Lincolnshire, and Yorkshire.
- Designated pick-up and drop-off points may help streamline transportation and minimize travel time.

Potential Transportation Issues:

1. Road Congestion:

- Front Street, while accessible, is a residential road. During peak hours, traffic may increase, impacting the timeliness of drop-offs and pick-ups.
- We might need to implement staggered arrival and departure times for students to minimize congestion.

2. Safety Considerations:

- For students with Social, Emotional, and Mental Health (SEMH) needs, a calm and well-managed transportation experience is essential. Transportation plans should ensure minimal waiting and provide consistent supervision.

3. Parking Facilities:

- We have a designated car park on Front Street with 14 parking spaces, ensuring ample parking for staff and visitors.
- To avoid congestion on Front Street itself, staff could use these spots and organise student drop-offs in a dedicated area.

