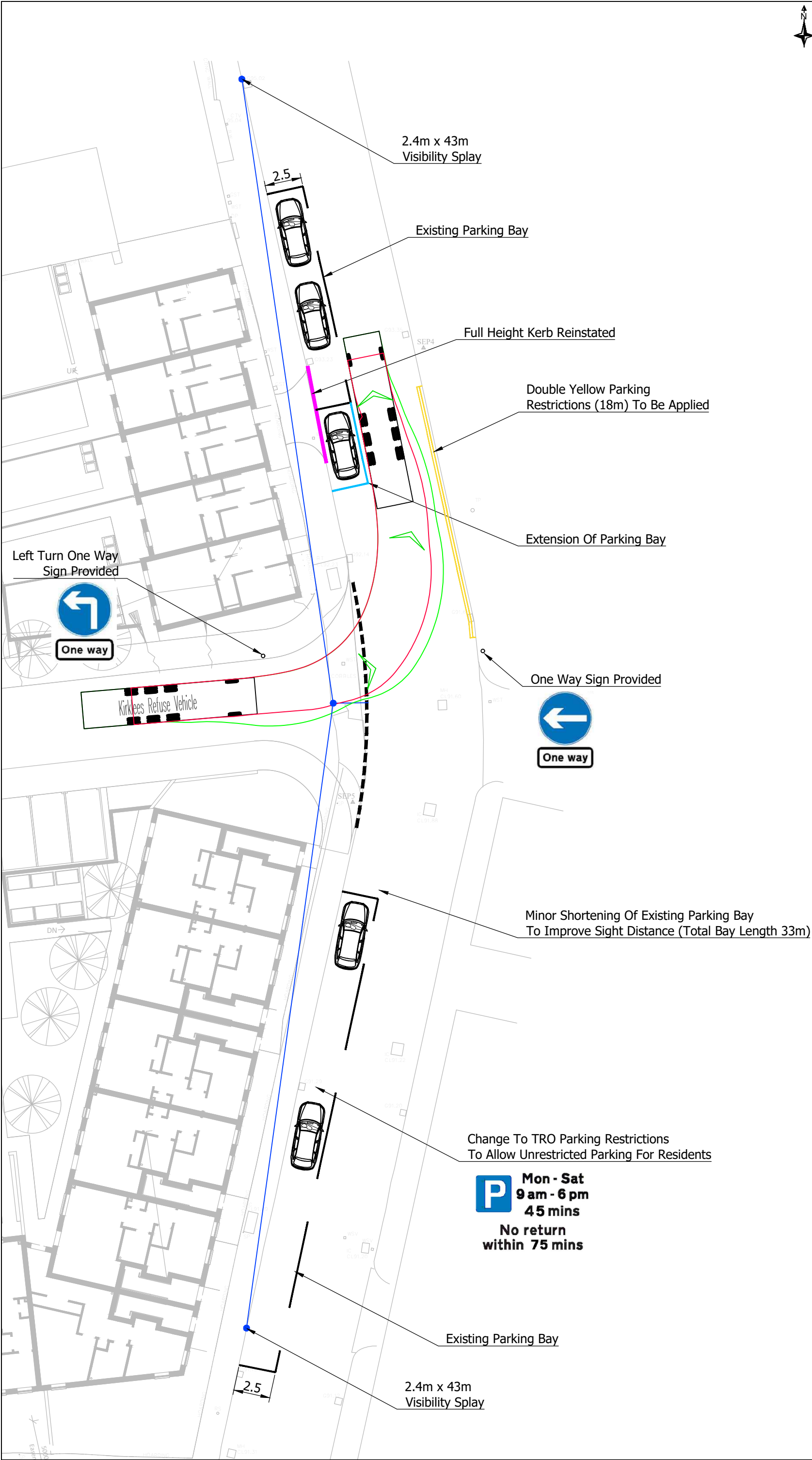




- Notes:
- Do Not Scale This Drawing Unless For Planning Purposes Only. Any Dimensions Shown Are Indicative Only And Are Subject To Verification Onsite.
 - Base Drawing Prepared By Bernard Taylor Partnerships Ltd. This Drawing Is For Information Only And Should Not Be Used For Construction.
- Dropped Kerb Reinstated To Full Height Kerb
- New Section Of On-Street Parking (45m Length)

Kirklees Refuse Vehicle	
Overall Length	11.850m
Overall Width	2.490m
Overall Body Height	3.751m
Min Body Ground Clearance	0.304m
Track Width	2.500m
Lock to lock time	6.00s
Kerb to Kerb Turning Radius	11.000m

G	Updated Layout Added	20/10/2025
F	Revisions Upon Receipt Of Road Safety Audit	19/11/2024
E	Updated Layout Added	19/11/2024
D	Updated Layout Added	14/11/2024
C	Updated Layout Added	29/04/2024
B	Updated Layout Added	31/07/2023
A	Updated Layout Added	10/05/2023
Client: Westshield		
Project: Dowker Street Millsbridge Huddersfield		
Drawing Title: Access Design And Visibility Extents (Dowker Street)		
Drawing Number: RHC-23-068-02		
Revision: G	Sheet Size: A3	Scale: 1:250
Drawn & Checked By: AR	Date: 17/04/2023	Status: Information
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Roberts Highway Consultants		