



Legend

- Visibility tangent based on $x=2.4m$, $y=29.3m$ (northbound) & $42m$ (southbound) based on ATC data collected by NDC during 5/12/25 to 11/12/25 reference no. 17655.
- Proposed channel alignment alterations required to achieve $y=42m$ visibility tangent to the southbound traffic.





Lennon Transport Planning Ltd
Highway and Transportation Consultants

Unit C, Glenborough Court, Glenfield, Leicester, LE3 8DZ

CLIENT:
Naylor Estate Agents

TITLE:
Main Street, Congerstone
General Arrangement

Scheme No.	Drawing No.	Revision
PN/434/25/26	JG/434/AD/25-02	P03
PREPARED BY: SMX	SCALE: 1:200	
CHECKED BY: ML	SIZE: A1	
APPROVED BY: ML	DATE: September-25	