The proposed NWF LN area should be considered for division into #4 'neighbourhood cells' (see map PDF attachment) i.e.

- 1. Within the boundaries of the A12 & London Underground Central Line rail corridor/Cathall Road/High Road Leytonstone/Crownfield Road/Draper Fields Recreation Ground.
- 2. Within the boundaries of High Road Leytonstone/Ferndale Road/Montague Road & Harrow Road/Cann Hall Road.
- 3. Within the boundaries of Crownfield Road/High Road Leyton, Temple Mill Lane & Leyton Road A112/Windmill Lane/ High Road Leytonstone.
- 4. Within the boundaries of High Road Leytonstone/Cann Hall Road/Dames Road/ Woodgrange Road A114/Forest Lane.

I have based these 'cells' on the LCC/Living Streets Low Traffic Neighbourhood (LTN) principles of

- size (i.e. 1km square areas) or walking across the 'cell' within a time period of maximum 15 minutes. Any longer to walk within 'cell' will encourage driving within the cell.
- Ease of access to a main public transport hub/interchange see last column below

Cell Number/ Borough area	Filter/point closure/Automatic number Plate Recognition (ANPR) cameras/carriageway traffic management review location - Recommendations	Reason(s)	Cell main public transport hubs/interchanges  Leyton station (LU Central Line)
Cell #1 LB Waltham Forest	Analysis not done yet.		
Cell #2 LB Waltham Forest	Analysis not done yet.		High Road Leytonstone station (LO Gospel Oak – Barking Line)
Cell #3 LB Newham/LB Waltham Forest	Chandos Road/Brydges Road junction – ANPR cameras.	'Cut through' motor traffic deterrence between Leyton Road A112 and High Road Leyton along Chandos Road, Chobham Road and part of Henniker Road.	Maryland station (TfL Rail/CR) and Stratford station (LU/LO/TfL Rail/CR/DLR/NR)
	Chobham Road/Brydges Road junction —     ANPR cameras.	'Cut through' motor traffic deterrence between Leyton Road A112 and High Road Leyton along Chandos Road, Chobham Road and part of Henniker Road.	
	3. <u>Chobham Road/Major Road (south section)</u> <u>junction</u> – bollards/alternatives filter.	'Cut through' motor traffic deterrence between Leyton Road A112 and High Road Leyton along Henniker Road.	

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	4.	Alma Street/Waddington Road junction – ANPR cameras.	'Cut through' motor traffic deterrence between Leyton Road A112 and High Road Leyton through the estate between Henniker Road and Windmill Lane.	
	5.	Windmill Lane (Leyton Road – Waddington Road junctions section) – One-way motor traffic westbound/two-way cycling traffic.	'Cut through' motor traffic deterrence between Leyton Road A112 and High Road Leyton through the estate between Henniker Road and Windmill Lane.	
	6.	Waddington Road (Waddington Street - Windmill Lane junctions section) — One-way motor traffic southbound/two-way cycling traffic.	'Cut through' motor traffic deterrence between Leyton Road A112 and High Road Leyton through the estate between Henniker Road and Windmill Lane.	
Cell #4 LB Newham	1.	Buckingham Road/Idmiston Road junction – ANRP cameras.	'Cut through' motor traffic deterrence between High Road Leyton/Cann Hall Road and Forest Lane.	Maryland station (TfL Rail/CR, Forest Gate station (TfL Rail/CR) and Wanstead Park (LO Gospel
	2.	Buxton Road/Hatfield Road/Ash Road junction – ANRP cameras.	'Cut through' motor traffic deterrence between High Road Leyton/Cann Hall Road and Forest Lane.	Oak – Barking Line)
	3.	<u>Cemetery Road/Odessa Road/Wooder</u> <u>Gardens junctions</u> – ANRP cameras.	'Cut through' motor traffic deterrence between High Road Leyton/Cann Hall Road and Forest Lane.	
	4.	<u>Forest Lane/Field Road junction</u> – ANPR cameras.	'Cut through' motor traffic deterrence between High Road Leyton/Cann Hall Road and Dames Road/Forest Lane.	

5.	Vansittart Road/Field Road junction – ANPR cameras.	'Cut through' motor traffic deterrence between High Road Leyton/Cann Hall Road and Dames Road/Forest Lane.	
6.	Pevensey Road/Winchelsea Road junction – ANPR cameras.	'Cut through' motor traffic deterrence between High Road Leyton/Cann Hall Road and Dames Road/Forest Lane.	
		Mitigate likely strong opposition from the businesses with Winchelsea Road/Station Road/Sheridan Road frontage under the railway arch corridor and Cann Hall Road/Dames Road estate residents.	
7.	Cemetery Road – One-way motor traffic /two-way Q6 cycling traffic? Remove footway mounted parking?	Cemetery Road services/visitor issues?	
8.	Carriageway traffic management of the estate roads with regards to <a href="Huddlestone Road">Huddlestone Road</a> , <a href="Penvensey Road">Penvensey Road and Vansittart Road</a> – one way roads?	'Cut through' motor traffic deterrence between High Road Leyton/Cann Hall Road and Dames Road/Forest Lane.	

LU – London Underground; LO – London Overground; CR – Crossrail; DLR – Docklands Light Railway; NR – Network Rail