	ID	Parish / Town D Division Council Location Scheme			Scheme	Problem	Justification / Comments	Requested By	Estimated Cost (£)	Estimated Timescale Assuming smooth progress	RAG
45	IT358	NW&N	Nazeing	B194 Nazeing New Road/North Street/Middle Street, Lower Nazeing	·	Slight misalignment of north/south route Guidance arrows on carriageway to ensure cars turning right in each direction pass behind each other rather than in front	Staggered junction in North/South direction causing problems for vehicles turning right.		5k to investigate timings/guidance arrows	N/A	Amber
46		NW&N			Village Gateway and repositioning of VAS	Speeding	A VAS was positioned some 100m North of Tatsfield Avenue in St Leonards Road, Nazeing. This is about 300m after the entry point of the 30mph zone. It has no impact for the 300m and the pedestrian walkway is inadequate and narrow. Therefore a request has been made for the sign to be supplemented by a village gateway erected at the beginning of the built-up area on both sides. The B194 (St Leonards Road) is a busy route and is de-restricted immediately prior to the urban area leading to high approach speeds. The original VAS was located at a point that met Essex County Council criteria. This sign is 300m North of the speed limit signs. Gateways are possible, providing sufficient verge width is available (may need to be custom made), but should be Parish responsibility.	Historic scheme list	£15,000	6 months	Amber
47		NW&N	Nazeing	Nazeing Road, Nazeing	(zebra) adjacent to the present exits from St Giles car park and	Currently users of the Church car park, preschool parents and pupils and residents of Elizabeth Close and Nazeing Road weave their way between traffic. They don't walk to the lights at Nazeingbury crossroads.	Suggested crossing point would be immediately west of Elizabeth Close, though this is off the pedestrian desire line and when coming from the shops pedestrians would have to cross the side road to get to crossing point. Railings would be required to encourage pedestrians to use crossing point.	Historic scheme list	£60k for zebra crossing	12 months	Amber
48		NW&N	Epping	B181 junction with Upland Road to Chequers, Epping Upland	From Chequers to B181 junction with Upland Road - traffic calming (eg: change priority of B181and Upland Road junction/road surfaces, rumble strips approaching bend, speed reduction as for the 'Chambers Manor' corner, signing (e.g., bend, ice) and crash barriers, where feasible)	the carriageway. Residents are	Chevron warning signs in verges (similar to Chambers Manor Farm) and high friction surfacing at bends. Though search of existing utility apparatus would be required.	Historic scheme list	£30k, (£2kper sign with 4 signs, £8K plus 100m x 6m High Friction Surfacing per 90 degree bend, 2 number £18/m², £22k)	(including utility	Amber
49		NW&N	North Weald Bassett	Wellington Road and Hampden Close, North Weald	Traffic calming and parking restrictions	Rat running (and on street parking restricting visibility). Speed humps not supported need alternative solution.	Existing junction protection in force (sections of 'no waiting at any time' restrictions). Difficult to locate traffic calming due to accesses / parking. Will require consultation - unlikely to be popular	Historic scheme list	ТВС	Over 1 year	Amber
50		NW&N		Church Mead junction with High Street, Roydon	Junction protection	Commuter parking blocking visibility.	LHP Agreed that restriction is required but this should be passed to the parking partnership. However ECC do not install junction protection unless there is a proven safety issue due to maintenance issues.	Historic scheme list	Passed to Parking Partnership. (Estimated cost Approx. £3,000)	6 months	Red
51		NW&N		A414 Canes lane j/w Vicarage Lane	Replace one-way system with an alternative solution allowing two-way access		Min RAB scheme validated but high cost £1,000,000, so need to look at alternatives. Scheme require validation.	New request Parish Council	твс	2 years	red

	ID	Division	Parish / Town Council	Location	Scheme	Problem	Justification / Comments	Requested By	Estimated Cost (£)	Estimated Timescale Assuming smooth progress	RAG
52		NW&N	Hastingwood		New footway/lowering of speed limit and HGV restriction 09:30 to 18:30hrs restriction	Mill street used as an alternative route between Harlow and M11	In many locations there is a walkable verge, there are no Personal injury accidents involving pedestrians in last 3 years. To provide a continuous footway would require land purchase and diversion of utility apparatus. Any speed reduction would require Cabinet Member/Network Management approval	New request Parish Council	£100k (But may also require Stats diversion and land purchase costs)	ТВС	red
53		NW&N	Nazeing	Middle Street (to link Bumbles green to PROW FP59), Bumbles Green	New footway on south side of road	Narrow road	Limited available space for a new footway, in places there is a narrow (less than 1.5m) grassed verge pedestrians could use. However it is not a formal footway and pedestrians would have to cross the road to keep on the verges. Alternative suggestion two number Pedestrian warning triangles with sub-plate "For xxx yds/miles" this would not require utility diversions and limit any unforeseen land/legal issues. Or land	New request Parish Council	Signing option - £3k (two posts/signs/foundatio ns)	3 months (provisional)	Green
54		NW&N	Nazeing	Middle Street/St Leonards Road		To limit HGV traffic through Nazeing or could put up more advanced signage for existing weight restrictions on North Street/Nazeing Road	Scheme requires validation Engineer: Additional information required - Are HGV's are getting stuck in the village? Is the village being used as a rat run? Speeding? Require more information please. Nazeing Rd has an existing 7.5T weight restriction. North St, Middle St and St Leonards Rd do not appear to have existing weight restrictions.	New request Parish Council	твс	ТВС	
55		NW&N	North Weald	Wellington Road and Hampden Close, North Weald	Parking restrictions on Saturdays	To alleviate problems from Saturday Market	Scheme requires validation/parking partnership. Engineer: Estimate rat running to be via Vicarage Ln West/Church Lane, rather than the preferred High Rd route? Does ratrunning occur in both directions? If it is an issue in one direction only, then a priority arrangement/small buildout to slow rat-running traffic before it passes the area in question. Build-outs/other calming not utilising humps would be very difficult to install due to the number and proximity of side roads and accesses. Parking restrictions are possible however hard to justify as there is zero 3-year PIA accident record, and it looks like several houses have no off-road parking; further restrictions will force people to park on verges or other less appropriate places. (Unless parking problems are not caused by residents, or are at specific times)	New request Parish Council	ТВС	TBC	
56		NW&N		Common Road /Waltham Road, Bumbles Green	Traffic Calming	Busy distributor road, deceptive bends with frequent accidents	Scheme requires validation Engineer: Road appears to have good visibility etc. – lack of lighting may be an issue and require refurbished road markings. Need more information from Panel (what they want and why?) Can we have a plan showing the extents of the request?	New request Parish Council	TBC	ТВС	

	ID	Division	Parish / Town Council	Location	Scheme	Problem	Justification / Comments	Requested By	Estimated Cost (£)	Estimated Timescale Assuming smooth progress	RAG
57		NW&N	Epping Upland	B182 j/w B181	Review of signage - possible replacement required of missing signs at Bury Farm which is a Maintenance Issue.		Scheme requires validation	New request Parish Council	£3,000 TBC	TBC	
58		NW&N	Epping Upland	B181 Cobbins Bridge			Could look at Vehicle Activated Signs, but these would require funds for on-going maintenance	New request Parish Council	£3,500 per VAS plus Maintenance costs	ТВС	Amber
59		NW&N	Sheering	Sheering Lower Road	Traffic calming measures	VAS Sign half way down road and existing speed limit 30 mph this does not seem to be adhered to and the sign is ineffective.	Traffic calming feasibility study recommended	New request Parish Council	£2,000	твс	Amber
60		NW&N		Harlow Road nr jw High Street	Pedestrian Crossing	Difficulties crossing the road	Pedestrian crossing feasibility study recommended	Historic request Parish Council	£1,000	TBC	Amber
61		NW&N	Roydon	Hamlet Hill	Relocate Vehicle Activated Sign	request to move to a location further down the hill where vehicles build up speed	Relocate VAS post	New request Parish Council	£2,000	TBC	Amber

	Division	Parish / Town Council	Location	Type of Scheme	Details of Scheme	Issues / Comments / Reason for Scheme	Scheme Origination	Approx. Timescale	Estimated Cost	Priority (RAG)
9	NW&N	North Weald Bassett	BUS STOP ID: 1500IM2107. Bus Stop Name: Skips Corner. Address: High Road, North Weald (opposite School Green Lane)	BSI	Replace old shelter with new wooden bus shelter. Section 106 funding being looked at.	Existing shelter is very old (30yrs+) and in a very poor condition. Although the condition of the shelter is not an immediate threat, it is anticipated that his shelter will be a serious health and safety issue in the near future. Costs reflect the relocation of existing shelter and the installation of a new one.	Requested by Parish Council	3 months	£ 10,000.00	Green

Scheme List 2012/13 Version 9

School Crossing Patrol Sites

	Division	Parish /Town Council	Site No	School	Location of patrol	Work required	Problem	Origin of request	Total Estimated Costs	Timescale	RAG
5	NW&N	Roydon	10413	Roydon Primary School	Epping Rd, Roydon	Extend school keep clear markings	Illssues raised with site safety assessment	Site safety assessment	1.2k	3 months	Green

		Division	Parish / Town Council	PROW Number	Parish	Status	Scheme	Problem	Ву	From	Timescale	Cost (£)	Notes	RAG
1	NW	V&N	North Weald Bassett	36	North Weald Bassett	Byway	Surface and drainage improvements		Fssey	Internal	6 weeks	30k	Improvements to the sub base, wearing course and improvements to the drainage system to enable the byway to tolerate passage by the various types of users and the increase in volume of traffic. Possible PROW being made into a Bridleway, currently being investigated.	Green