Chapter 6 - Transport Strategy

Document	Section Pa	th		> Safe and	Sustainable Trav	el > SP41					
Document	Part Name	:		SP41							
Responde nt Surname	-	T	Respondent Organisation Name	Agent Name	What is the nature of this representatio n?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method	
Austin	Patricia	379	Thanet Green Party		Object	We want to see a much more comprehensive public transport strategy as part of the Plan. This should actively discourage the use of petrol and diesel cars, particularly for short journeys, by providing and incentivising good quality public transport and ensuring recharging points for electric vehicles are routinely provided across the Isle.		1095		Web	
Barar		375			Support	6 - Transport Strategy - Safe and Sustainable Travel 6.1 The National Planning Policy Framework (NPPF) states that transport policies have an important role to play in facilitating sustainable development and in contributing to wider sustainability and health objectives. Key messages include that the transport system needs to be balanced in favour of sustainable transport modes, giving people real choice about how they travel. Local Plan policies are expected to aim for a balance of land uses to encourage people to minimise journey length for employment, shopping, leisure, education and other activities. The policy synopsis then goes on to say: 6.8 An efficient and convenient public transport system and direct walking and cycling routes need to be at the heart of the transport network to reduce the risk that growth may cause traffic congestion, noise and air pollution, or isolate disadvantaged communities. 6.9 Within the context of an established development pattern, the most significant change likely to generate demand for travel will result from new housing development. It is necessary, therefore, to consider the location of development in areas accessible to a range of services on foot and by public transport, preventing urban sprawl and improving local high streets and town centres. Methods such as providing showers and changing facilities in employment related development and locating cycle parking close to town centres/entrances will also help reduce the need to travel by car. Policy SP41 - Safe and Sustainable Travel The Council will work with developers, transport service providers, and the local community to manage travel demand, by promoting and facilitating walking, cycling and use of public transport as safe and convenient means of transport. Development applications will be expected to take account of the need to promote safe and sustainable travel. New developments must provide safe and attractive cycling and walking opportunities to reduce the need to travel by car. I wish to comment that this i		1096		Email	

Barnes	В	136	None	Observation	sustainabledevelopment-goals-walking-bicycling-active-transport-benwelle/ and also http://www.brake.org.uk/rsw/15-facts-aresources/ facts/1282-sustainable-and-active-travel . The emphasis and desirability of maintaining routes (green routes) to allow people to access their destinations within the village is effective and already in existence along the borders of grade 1 farm land bordering and dissecting the area identified as SP14. These areas should be maintained as green corridors / wildlife corridors. A housing development that inconsiderably obliterates such a facility, would force people to either rely on the existing or a modified public transportation infrastructure and alienate people further away from our countryside's natural heritage and invariably contribute to increased noise, air and light pollution. Alternatively, people will have no option but to use their vehicles more often. This would bring into focus an already undesirable increased effect on modern day vehicle reliance – please see https://www.environmentalprotection.org.uk/policy-areas/air-quality/air-pollution-and-transport/car-pollution/ and https://friendsoftheearth.uk/climate-change/roads-ruin-uks-most-controversial-road-plans for evidencing. Also, the results from the recent Birchington Village Appraisal 2018, shed some interesting statistics from all those residents who took part – 121.52% of people already rely on one or more vehicles to get about and 151.52% have one or more parking spaces. It is unlikely to imagine these percentages will decrease with the introduction of 1,600 new dwellings within SP14. One further shortcoming on an ill-thought out housing development, of the scale quoted in this Local Plan proposal, is the possibility that elderly and/or infirm existing or new residents of our village, would simply choose not to go out at all because they cant or wont for whatever reason which exacerbates the likelihood of loneliness and isolation – please see https://ie-reachout.com/getting-help-2/minding-your-mentalhealth/lone	341	Web
Bransfield	Sheila	456		Observation	POLICY SP41 – SAFE AND SUSTAINABLE TRAVEL Developers and transport service providers have, thus far, failed to manage travel demand. Thanet has many narrow country lanes that do not encourage walking or cycling, with footpaths and cycle paths being conspicuous by their absence in the many new developments since the 1990s. Public transport providers are mostly private companies, whose remit is making profit. Time and time again we hear of services being cancelled or reduced, due to little use. Money should not be the prime	1308	Email

					consideration in the provision of public services.			
Carter	Viv	176		Observation	The current Loop bus service is excellent, and other bus services are also good during the day, but do not always operate in the evenings, or at weekends, thus increasing car traffic at these times. It has to be remembered that disabled residents also need access to local amenities, if we are to avoid isloation in the community.		499	Web
Cooper	Barbara	514	Kent County Council (KCC)	Observation	Highways and Transportation: KCC has been working closely with TDC in producing the necessary modelling and assessments with respect to highway matters. KCC and TDC are largely in agreement with the nature and level of highway assessment along with the headline interventions identified within the draft Thanet Transport Strategy and Infrastructure Delivery Plan (IDP). As each development site is progressed to formal planning application, more detailed Transport Assessments will be required, which will further examine the highway impact of each site within its immediate surroundings. The policies contained within Section 6 (Transport), are largely consistent with district and county priorities, including Local Transport Plan 4 (LTP4).		1515	Email
Cooper	Barbara	514	Kent County Council (KCC)	Observation	PRoW and Access Service: KCC is supportive of TDC's intentions to work with developers, transport service providers and the local community to manage travel demand, by promoting and facilitating walking, cycling and use of public transport as safe and convenient means of transport. Planning applications will be expected to take account of the need to promote safe and sustainable travel. New developments must provide safe and attractive cycling and walking opportunities to reduce the need to travel by car.		1516	Email
Hall	John	174		Observation	I urge the council to install a 20 mph speed limit on St Augustines Road in Ramsgate. The current 30 mph limit is routinely broken by boy racers, wheelies and fast cars. There are no zebra crossings and the road is often used by people and children going to the beach. If the appropriate limit is not possible a smiley face machine may make drivers slow down.	Install 20mph zones	496	Web
Johnson	Elisabeth	51	Monkton Residents Association	Observation	Whilst a laudable aim it seems to go against what is currently happening, with bus services being threatened, and the realisation that Thanet has an ageing population of whom many will not be able to walk or cycle any great distances even should they wish to do so!		140	Web
Repsch	John	126		Observation	For day trips from London, train operators and coach companies should be given subsidies with which to lower fares. Travel by Thanet's bus companies should be free. This would remove much of the need to travel by car. For those who continue to travel by car, a congestion charge and high parking rates would provide income to pay for the cheaper bus and train journeys. The return of trams to Margate sea front and the marking		747	Web

						out of cycle lanes would further lower air pollution. Provision of cycle lock- ups would also be helpful. Also bus times on bus shelter indicators should be re-introduced.				
Solly	С	419			Object	Point 1: It is unclear and not witness that cycle path lanes have been designed and implanted on the new links and roads in Thanet. On the ring road around Westwood, no road markings are seen on roundabouts which make it very unclear on supporting cyclists and car users alike. Point 2: Westwood cross, and the road improvements so far has not improved walking routes and lends pedestrians are at a lower priority to the road users. The design of the road layout around Westwood lends to some confusion to drivers which can create a higher risk of accidents to cyclists and pedestrians. Point 3: The location of some of the strategic sites SP14 and SP15 are not close to the Primary Frontages and the Westwood Cross area. Most supermarkets are in the area of Westwood. The increase of housing which is on the edge of the urban area will result in more car journeys generated within the district. This could undermine the reason of having the Inner circuit route and create more traffic movements in the coffin house corner (due to the design of having a major link from Westwood near this junction. Point 4: there isn't a obvious provision for a cycle park at Westwood Cross (which is also secure). This is not promoting safe and convenient transport in the prime area for shopping.	Improvements of road markings should be sought and part of the design of roads. A plan should be made to improve safety at the Westwood Cross area, which does not promote cycling and pedestrian access. Some strategic sites, may not be sustainable if supermarkets are in the Westwood Cross area. This can increase traffic which could remove the perceived benefit of the inner link road, especially at the coffin corner junction. Provision of more secure cycle parks.	1233		Email
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consultant s Ltd	Object	See attached submission from SPRU	See attached submission from SPRU	292	09.27.18.AB.K 5022PS.Gener alRep.Final.pd f(739 KB)	Web
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consultant s Ltd	Object	see attached Transport Appraisal from PTP	see attached submission from PTP	307	Land at Cliffsend, Ramsgate - TA (Final) 25-09- 18.pdf (2.7 MB)	Web
Staples	Mark	24			Observation	Is the airport not part of Thanet's transport system. This policy should provide acknowledgement that air travel is an important part of the future of Thanet, especially if it is serviced by the new train station.	Include the airport in the transport policy	43		Web
Staples	Mark	24			Observation	The text states that "Transport is a critical factor to Thanet's aspirations for sustainable economic regeneration" yet seems to fail to mention how the airport will play a part in this.		44		Web
Stevens	David	175			Observation	Point 6.3 identifies the potential the development of Ramsgate Port has for economic development but there is no mention of the same potential from the development of Manston Airport. This is a serious omission.	The plan must include provision for the effects of a reopened Airport. Without it the plan will not be "deliverable" if and when	641		Web

					Point 6.7 is valid at the moment but, if the plans for Manston Airport materialize, it will be the biggest single site for employment and must be taken into account when planning the Transport Strategy. Point 6.9 indicates the significant change to demand for travel will result from new housing but this ignores the demands made by a regenerated Port and reopened Manston Airport.	the airport reopens.		
Stevens	Angela	163		Object	and also HM Government about this project! It is a total waste of money! HS1 serves Thanet very well indeed from Ramsgate Station, where money could be spent modernising that station instead and buying nearby land	 Abandon KCC plans for the HS2 train and Parkway Station in Cliffsend. Add Policies SP05 and EC4 back into the Local Plan, as the possibility of Manston Airport reopening is very real, yet ignored. 	656	Web
Ward	Linda	157		Observation	Many people have to travel out of Thanet to their jobs and this usually involves cars. This will only increase as the population multiplies.		469	Web
Webber	Beau	192	Save Manston Airport association	Object	It is strange in 2018 going on to 2031, when it has an airfield only slightly smaller than Gatwick, that the transport policy make no reference to aviation and the jobs and other benefits it can bring to the Isle.		555	Web

Document Section Path	> Accessible Locations > SP42
Document Part Name	SP42

Respondent Surname	Responde nt First Name	Respondent number in this document	Respondent Organisation Name	Agent Name	What is the nature of this representation ?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
Barar		375			Support	Accessible Locations 6.11 Guiding the location, scale and density of new development is an important way of reducing the need to travel, reducing travel distances, and making it safer for people to use alternatives to the car. Consistent policies directing location of travel generating uses will also guide infrastructure investment further supporting integration of transport and land use. Policy SP42 - Accessible locations Development generating a significant number of trips will be expected to be located where a range of services are or will be conveniently accessible on foot, by cycle or public transport. The Council will seek to approve proposals to cluster or co-locate services at centres accessible to local communities by public transport and on foot. I wish to comment that this is a welcome stance by the Council Planning Authority and should be encouraged, throughout especially in areas, identified as strategic sites with the retention / creation of green corridors / wildlife corridors. Evidencing this policy, falls within the same evidencing remit as quoted above in 'safe and sustainable travel'.		1097		Email
Cooper	Barbara	514	Kent County Council (KCC)		Object	PRoW and Access Service: KCC is supportive of this policy, but requests that the word 'cycle' is added to the last sentence.		1517		Email
samme	terence	140			Object	Thhe site is not easily accessable by foot.		348		Web
Solly	С	419			Object	Point 1: The location of some of the strategic sites SP14 and SP15 are not close to the Primary Frontages and the Westwood Cross area. Most supermarkets are in the area of Westwood. The increase of housing which is on the edge of the urban area will result in more car journeys generated within the district. This could undermine the reason of having the Inner circuit route and create more traffic movements in the coffin house corner (due to the design of having a major link from Westwood near this junction. Point 2: No further expansion of Bus services, and The loop service to have the same level of service all over the urban area. Currently the major routes are on a hourly basis and in Birchington there is a disadvantage in getting to different areas of Thanet as opposed to the successful loop service	SP14 and SP15 may not meet or deliver this policy due to the distance from the primary frontages and Town Centres. These developments are on the edge of the urban area. Thanet loop services are not offered in these areas, which would improve and promote sustainable travel. Cuts to KCC subsides could worsen the sustainability of public transport in the		Solly bus routes.jpg(372 KB) Solly Cllr Bus.jpg(194 KB)	Email

Respondent Surname	Responde nt First Name	Respondent number in this document	Respondent Organisation Name	Agent Name	What is the nature of this representation ?		What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
						which offers a bus every 7 to 10minutes. In some areas of North Thanet the walk to bus services are not as close as other town centres in the district. If 3600 houses are planned in Birchington and Westgate, appropriate upgrade of Bus services must be made to improve sustainability. It can be seen that bus routes for Margate, Broadstairs, Westwood and Ramsgate are well defined this is not the same in Birchington and Westgate. Point 3: KCC is cutting subsidies to bus services that affect the Thanet area. With an increase of population to be 27000 in the plan period, significant investment needs to be made to enhance the sustainability of Bus travel. As reported by a local councillor, Bus routes 56, 42, and the 39 are under consideration under the big conversation consultation (results of that consultation due sept 2018). News story: https://www.kentlive.news/news/kent-news/kent-county-council-looking-cut-1641348	area and special provisons for buses should be enhanced if the population is due to grow by 27000 people.			
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consultants Ltd	Object	See attached Submission from SPRU	See attached submission from SPRU	293	09.27.18.AB.K5022PS.G eneralRep.Final.pdf(73 9 KB)	Web
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consultants Ltd	Object	See attached submission from SPRU	See attached submission from SPRU	294	09.27.18.AB.K5022PS.G eneralRep.Final.pdf(73 9 KB)	Web
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consultants Ltd	Object	see attached TA from PTP	see attached Submission from PTP	308	Land at Cliffsend, Ramsgate - TA (Final) 25-09-18.pdf (2.7 MB)	Web
Ward	Linda	157			Observation	The large proportion of elderly people need improved services locally and the extra population would place unbearable pressure on systems.		470		Web

Document Section Path	> Transport Infrastructure > SP43
Document Part Name	SP43

Responden t Surname	nt First	•	Respondent Organisation Name	Agent Name	What is the nature of this representatio n?		What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
Cooper	Barbara	514	Kent County Council (KCC)		Object	Highways and Transportation: This policy outlines a general requirement for development sites to contribute towards transport infrastructure (where a need is identified). Whilst this generally aligns with expectations for such policy at wider district level, a more specific policy in relation to the proposed 'Inner Circuit' (referred to in Strategic Routes Policy – SP47) and the proposed strategic allocation sites should be considered. This would provide more clarity over the level of funding required from each site. PROW and Access Service: KCC is supportive of this policy and requests that the PROW Network is referred to in the paragraph as suggested below: "Where appropriate, development will be expected to contribute to the provision, extension or improvement, of the Public Right of Way and Cycle Networks and facilities and to highway improvements" Where appropriate, development will be expected to contribute to the provision, extension or improvement of walking and cycling routes and facilities and to highway improvements		1518		Email
dearing	john	269	Manston Parish Council		Observation	The report recognizes the need "to relieve the pressure on the urban route network." I hope it takes that comment as a driving rule when determing priorities between housing and road infrastructure.		832		Web
Goodban	Rex	236	R A Goodban & Son		Support	Roads are currently operating over capacity with little chance of improvement given the finance available. One opportunity is the proposed opening of the airport at Manstom	Identify funding to match requirements	716		Web
Johnson	Elisabeth	51	Monkton Residents Association		Observation	This has already been commented on under other policies and does not appear to be relevant to much of Thanet, what is needed is an adequate road network able to cope with the additional cars which all the planned development will add, to those already struggling to use our very inadequate roads.		141		Web
Latchford	Barry	45			Observation	There are still too many breaks in the cycle network where cyclists are either forced to dismount or to cycle through heavy		109		Web

						traffic on major roads. There should be an undertaking to address this.				
McCulloch	Andrew	44			Observation	Traffic and Westwood Cross. These two are inter-related. The two major road arteries on the Island are the roughly north/south A254 between Ramsgate and Margate, and the roughly east/west A256; intersecting at what used to be called Pearce Signs traffic lights. When I first moved here in 1989, when Westwood was not developed, this junction was still a major bottleneck. Since then, as the Plan states, Westwood Cross has been allowed to develop ad hoc, with little improvement in the road layout in the area. Two rat runs exist; from the A256 to the A254 via Tescos car park and from the New Haine Road to the A256 via the main Westwood Cross car park service road. Problems are magnified by the existence of pelican crossings proximate to roundabouts, causing traffic to tail back on to the roundabout every time a single pedestrian wants to cross, and the bus loop with attendant traffic lights off the A254 south of the Pearce Signs junction just finish off what is a disaster in road design. Now TDC want to build countless homes in this area, with single-carriageway road access through what are, in places, country lanes. Nothing will improve in this area until this mess is sorted out. It needs some imagination, co-operation from Kent County Council, and money. However successive administrations have buried their heads in the sand and the time has come to be realistic, before it is too late. A proposed Parkway Station will just add to the problems in this area.		102		Web
						On the subject of rat runs another one is developing from Haine Road, through Manston Village and then down Spitfire Way to the Minster Roundabout, thus avoiding driving halfway to Richborough on the East Kent Access Road; even my ancient sat nav directs me along this route to and from the Thanet Way, although it does by-pass the village by using Manston Court Lane from Westwood Cross. I'm sure that the residents of Manston Village would welcome some improvements here.				
Millwood Designer Homes Limited		508	Millwood designer Homes Limited	Anna Gillings - Gillings Planning Ltd	Object	The principle of the contribution to highway improvements is accepted, as set out in Part 2 of these representations. However, any such contribution or provision must be on a proportionate basis in light of the scale of the improvements, and the number of parties required to deliver them. This is particularly the case in respect of Shottendane Road and the 'inner link road' (comprising items 3 and 4 of Policy SP47). This has been accepted by the County Council and included within the Transport Strategy and reflected in the wording of Policy SP47. This should be reflected within this Policy. The definition of a proportionate contribution should be resolved at	The policy should therefore be amended to read: "Development proposals will be assessed in terms of the type and level of travel demand likely to be generated. Development will be	1435	Gillings Millwood.pdf (74 .4 MB)	Web

		1							
					application stage	permitted only at such			
						time as proper			
						provision is made to			
						ensure delivery of			
						relevant transport			
						infrastructure. Where			
						appropriate,			
						development will be			
						expected to			
						proportionally			
						contribute to the			
						provision, extension or			
						improvement, of			
						walking and cycling			
						routes and facilities and			
						to highway			
						improvements.			
						Cook in at the finality to be at			
						Subject to individual			
						assessments, schemes			
						maybe required to			
						provide or			
						proportionally			
						contribute to:			
						1) Capacity			
						improvements/connect			
						ions to the cycle			
						network			
						2) Provision of			
						pedestrian links with			
						public transport			
						routes/interchanges			
						3) Improvements to			
						passenger waiting			
						facilities			
						4) Facilities for display			
						of approach time			
						information at bus			
						stops along identified			
						quality bus corridors			
						5) Improvement and			
						expansion of public			
						transport services			
						6) Improvements to the			
						road network in line			
						with schemes identified			
						through the Transport			
						Strategy.			
Solly	С	419		Object	Point 1: It is very unclear on how much the transport costs will	Improve wording to	1236	Solly cycling	Email
			1	1 1	<u>, </u>	<u> </u>	1	<u> </u>	

Stevens	Angela	163	Object	plan not all costs are provided. Site costs are not declared. However from the figures which are declared the transport plan requires £55'000'000 to implement fully. It is hard to judge if this is viable, all costs from what I can see solely from developers. There is no declaration on what method will be used for funding \$106 or CIL with no further detail or analysis on risks on infrastructure not being delivered. The inner circuit does cast large problems if funding and implementation is not met. The location of the housing supporting the funding could create more problems with traffic in those areas. The local plan needs to be clearer on how highways will be phased, developed, total costs, and clarity by policy on which development will support which road project. Point 2: The policy should be strengthened to ensure that no development under policy SP14 and SP15 are permitted until road infrastructure has been made. Due to the demand and phasing of SP14 and SP15 it is unlikely to be delivered as suggested. Point 3: Phasing of new roads and improvements should be declared and in line with phasing for housing. Point 4: Secure cycle parks should be improved and assessed. Point 5: Online information on live information should be consistent to the improvement of Bus stop displays. Point 6: Consideration to create safe dedicated cycle and walking links between North and South Thanet. Point 7: Update Cycle plan (2003 was found and out of date) It is unclear if the long term plan (2009 to 2011) has been delivered as shown below [see attachment]. However, from what I can see the links from Birchington and Westgate should be enhanced and links to Westwood should be improved. I am not sure the Shottendane road is the most effective way for cyclists to use (if you come from Westgate and Birchington) Point 8: Cycling should also be considered a sporting activity and should reflect the findings of the Open Space Strategy, Playing Pitch Strategy and Sports Facility Strategy 2017 Executive Summary June 2018 report in the	strengthen responsibility of funding (S106 and CIL) and road projects linked with links to strategic site. Online tools for Bus stop displays In regard to policy SP14 and SP15 road infrastructure to be in place before development Phasing of Road Projects to be in time of house phasing Provision of Secure Cycle Parks, and promote cycling as a sporting activity. Update or Prepare cycle plan (2003 KCC was last document found). Include protection of	657	map.jpg(221 KB) Web
Stevens	, wigeta		Object	emerging Local Plan. The airport is and until 2014, always was at the heart of Thanet. With the proper investment promised by RSP (RiverOak's) investors, the airport will become better than it has ever been, creating more quality jobs than Thanet has ever known and bringing more prosperity to the area than Thanet has ever experienced. It is a vital asset to be considered and utilised, not pushed under the carpet and hidden away as if it doesn't exist. Manston Airport is still protected in Policies	Thanet's potentially most valuable asset - Manston Airport, by reinstating Policies SP05 and EC4. Inspector Nunn said at the Public Inquiry when Stone Hill Park lost their appeal for change		VVCD

						emerging Local Plan!	of use from aviation to mixed use, that it was in line with National Policy to protect it until a Secretary of State deems otherwise. This has been totally ignored by TDC and needs correcting. The Airport is still protected in the existing 2006 Local Plan and needs full protection now and in the future.		
Ward	Linda	157		Obse	servation	The nature of Birchington Square does not allow for the extra road space that would be needed for all the extra traffic.		471	Web
Way	John	32	Thanet Area Committee	Obse	servation	Road Infrastructure our narrow country roads already cope with a vast volume of traffic- additional houses will mean additional cars and parking and there need to be plans to alleviate the current traffic problem. With the plan for the Parkway Station already underway, this will lead to an additional volume of traffic attempting to access the Station by way of our narrow roads.		65	Web

Document Section Path	> Connectivity > SP44
Document Part Name	SP44

Responde nt Surname	Respondent First Name	Respondent number in this document	Respondent Organisation Name	Agent Name	What is the nature of this representation ?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
Bates	John	226			Observation	too much emphasis on supporting a minor improvement (ie a couple of minutes) on times at the risk of losing an existing station (possibly Minster) should not be pursued. Adding a Parkway Station is not the answer!	support existing services and improvements to local ones before HS1 ones	914		Web
Carter	Viv	176			Support	Providing a fast rail link between Ashford and Ramsgate can only benefit the area- provided existing stations are retained at Ramsgate, Broadstairs and Margate. Future planning should also consider a link with Manston Airport, should the development be given the go ahead.		500		Web
Cooper	Barbara	514	Kent County Council (KCC)		Object	Transport Policy: KCC recommends that the policy is rephrased to indicate that Thanet benefits from the High-Speed rail services, rather than to suggest that it is on HS1.		1519		Email
Field		178	Dane Valley Woods		Observation	Further improvement to traffic flow across Thanet could easily be achieved by better use of the A256 improvement. Use of the 'old' Haine Road as a shortcut by large volumes of traffic is not discouraged by current traffic calming measures, and the use of roundabouts at each end actively disrupts traffic flow in rush hours; Haine Road traffic has priority at the South roundabout, and blocks he flow of traffic from the more suitable road, making it unviable, and severely impacting ambulance traffic from the Haine Road depot.		513		Web
Jones-Hall	Jason	228			Support	Further investment to improve rail journey times, specifically progressing the necessary upgrades between Ashford and Ramsgate to extend HS1 services on this portion of the line, are crucial to the ongoing growth, development and regeneration of Ramsgate. Previously reported plans to improve journey times between Ashford and Canterbury and between Canterbury and Ramsgate suggested a target journey time of 63 mins was achievable by 2019, although these plans appear to have been shelved or put on hold. This must be a priority for the Local Plan and should not be dependent on the plans for the new		916		Web

	Respondent First Name	Respondent number in this document	Respondent Organisation Name	Agent Name	What is the nature of this representation ?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
						Ramsgate Parkway station.				
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consultant s Ltd	Object	See attached submission from SPRU	See attached submission from SPRU	296	09.27.18.AB.K5022PS. GeneralRep.Final.pdf(739 KB)	Web
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consultant s Ltd	Object	see attached TA submission from PTP	see attached TA from PTP	309	Land at Cliffsend, Ramsgate - TA (Final) 25-09-18.pdf (2.7 MB)	Web
Stevens	David	175			Support	i support this Policy because without appropriate Connectivity Thanet will not be able to reach its potential.		642		Web

Document	Section Path			> New Ra	ailway Station > SP4	15				
Document	Part Name			SP45						
Responde nt Surname		Respondent number in this document	Respondent Organisation Name	Agent Name	What is the nature of this representation ?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submissio Method
ustin	Patricia	379	Thanet Green Party		Object	We believe Thanet Parkway Station is a hugely expensive white elephant which will destroy farmland and encourage travellers to regard it as normal to drive some distance out of town in individual vehicles in order to park for the day and catch a train! Instead we would wish to see money spent on upgrading the lines from Ashford to the existing Thanet stations, and discussions take place between KCC, TDC and SouthEastern about how ticket prices for peak time travel to and from Canterbury, Ashford and London can be reduced, to make jobs in these cities accessible to modestly-paid workers from Thanet. The overall cost of this would be much less than the budget for the Parkway Station, but its impact on regeneration in Thanet would be much greater.		1113		Web
Bates	John	226			Object	The planned location is where Ebbsfleet Halt was many years ago. It is located in the open countryside and any users will find it most difficult to reach as bus services at 'rush hour' times of travel are limited and at other times, non-existent for most Thanet residents. That will mean most of the potential users are most likely to have to travel there by car. Not an ideal for air quality across Thanet. The exposed location for an un-manned station is not one that many people will be at ease to use. The only real benefit is that it will shave only a minute or two off the current time to London. Funding for this proposal would be better spent elsewhere within Thanet/Kent. If it is built it will mean that the level crossing at Cliffsend will be closed, thus cutting Cliffsend in half and a long round trip by car from one part to the other. It will also possibly impact on Minster Station and the potential that could close in consequence — not something that would be of benefit to Minster residents, workers who utilise that station (in all directions) or students travelling to Sandwich schools, etc. All of this when Ramsgate station has recently undergone an expensive upgrade and rearrangement of its forecourt area. Provision for long-term car-parking at Ramsgate Station should be encouraged rather than building a new station a couple of minutes travel away by train.		685		Web
						Vehicle access to the proposed station is an accident waiting to happen given the adjacent dual carriageways requiring to be realigned to allow for an entrance to the station				

Integration with wider public transport services isn't possible as they are limited and appear to be in danger themselves with bus providers starting to reduce services and certainly none on a regular 7 day a week from early morning until late evening that many train users would need to utilise to

an entrance to the station.

				reach the proposed station.			
				As things stand it has been reported in the Press recently that KCC has failed to secure Government financial support for the venture at this point in time			
ates	Alison	268	Object	A total waste of public money and an even bigger potential white elephant given that Kent County Council has not secured any funding from Central Government towards its costs. An unmanned station miles from the town centres in the middle of a field in the middle of nowhere up an embankment exposed to northerly and westerly winds - definitely not a sound idea in the first place. Then there is the issue of passengers reaching the station in the first place as bus services are few and far between, not in walking distance of most Thanet residents and a possibility of it impacting on Minster and Ramsgate stations, to the extent that the former could be closed - something the residents of Minster could not live with	Parkway Station and remove reference to it from any new Local Plan	812	Web
ates	Zoe	288	Support	It is to be located in the open countryside and any users will find it most difficult to reach as bus services at 'rush hour' times of travel are limited and at other times, non-existent for most Thanet residents. That will mean most of the potential users are most likely to have to travel there by car. Not an ideal for air quality across Thanet. The exposed location for an un-manned station is not one that many people will be at ease to use. The only real benefit is that it will shave only a minute or two off the current time to London. Funding for this proposal would be better spent elsewhere within Thanet/Kent. If it is built it will mean that the level crossing at Cliffsend will be closed, thus cutting Cliffsend in half and a long round trip by car from one part to the other. It will also possibly impact on Minster Station and the potential that could close in consequence — not something that would be of benefit to Minster residents, workers who utilise that station (in all directions) or students travelling to Sandwich schools, etc. All of this when Ramsgate station has recently undergone an expensive upgrade and rearrangement of its forecourt area. Provision for long-term car-parking at Ramsgate Station should be encouraged rather than building a new station a couple of minutes travel away by train. Vehicle access to the proposed station is an accident waiting to happen given the adjacent dual carriageways requiring to be realigned to allow for an entrance to the station. Integration with wider public transport services isn't possible as they are limited and appear to be in danger themselves with bus providers starting to reduce services and certainly none on a regular 7 day a week from early morning until late evening that many train users would need to utilise to reach the proposed station.		841	Web

					failed to secure Government financial support for the venture at this point in time			
cole	john	305		Object	I object to the building of Parkway station on the grounds poor value for money the estimated cost of 15 million for a gain of ten minutes less journey time to London. Also a poor use of agricultural land for the sit	Inconsistent with government guid lines value for money. We already have 7 railway stations in a very small area.	904	Web
Cooper	Barbara	514	Kent County Council (KCC)	Object	Transport Policy: KCC is pleased to see the continued inclusion of this policy. The project continues to remain a strategic priority for KCC and TDC and will improve access to the rail network in Thanet for current and future residents, as well as attracting inward investment and bringing wider economic benefits to the area. SP45 erroneously gives the impression that a journey time of less than an hour would eventually be possible between Thanet Parkway and London. This will almost certainly be unattainable. The best estimate at present, based on full delivery of the journey time savings, is 62 minutes to Stratford and 69 minutes to St Pancras – but these are only estimates. KCC recommends that the text could be modified to reflect both these timings and the fact that these are only estimates at present. PROW and Access Service: KCC requests that "Pedestrian and cycle access" is added to this policy.		1520	Email
Davies	Julie	147	CPRE Kent	Object	Comments on behalf of CPRE Kent Thanet District Committee. Reiterate comments made in previous Local Plan consultation and recent planning application. We understood that the original purpose of this proposal was to provide a parkway station serving Manston Airport for travellers from both within Thanet and from further afield. The present proposal would support greater out commuting from Thanet by people driving to the station. It would also involve development in the countryside. The fast dual carriageways which form much of the approach to the main entrance to the north of the station are not at all conducive to walking or cycling from other directions. Safe and intuitive access by sustainable transport modes is essential. Whilst we note the comments about integrating it with public transport, we believe that it will essentially attract car-borne traffic, hence why it is proposed next to the East Kent Access Road. It, therefore, will essentially encourage more car journeys and encourage out commuting which cannot be of any real benefit to the local economy. This in turn will increase the demand for housing because Thanet may be seen as a dormitory for London commuters. We are also concerned that it could have a detrimental impact on the train services that currently call at Ramsgate and Minster, for example it could result in fewer services stopping at these stations. A full justification of the need for and purpose of the new station needs to be provided, as well as details on how and when it will be		397	Web

		<u> </u>
	provided.	
	In August 2018 CPRE Kent objected to the Planning Application for the	
	proposed new rail station and the associated car parking for the following	
	reasons:	
	The proposed Thanet Parkway is not the right solution to deliver	
	the benefits that are claimed. Further alternatives such as	
	enhanced coordination of bus transport to "feed" existing stations	
	need to be explored and compared with the environmental	
	disbenefits of a new station.	
	2. Our interpretation of the proposals is that the Parkway is a country	
	car park for the railway and would greatly increase car traffic,	
	contrary to all planning policies. Rail growth which replaces car	
	journeys is clearly beneficial, but the Parkway is predicated on	
	providing more car parking places, not fewer.	
	3. We note that the 2015 Parkway was originally projected to need up	
	to 223 parking spaces in 2031. However the current application is	
	for 311 car parking bays confirming our concerns that the Parkway	
	is a country car park for the railway and would greatly increase car	
	traffic, contrary to all planning policies.	
	4. The extra station could delay trains on the whole network,	
	adversely affecting not only the existing east Kent stations but also	
	services and passengers between east Kent and London.	
	5. The option of providing a shuttle bus service using Ramsgate	
	Station has never been seriously considered or pursued.	
	6. Bus services to link to Stations have not been considered by KCC	
	officers during or before the Rural Transport Consultation 2018.	
	7. KCC, in proposing the Parkway Station, has nottaken into account	
	issues of connectivity and the evaluation of whole journey costs.	
	8. The focus for Thanet should be the provision of local jobs rather	
	than a new station for fanciful commuting elsewhere.	
	9. Rail growth which replaces car journeys is clearly beneficial, but the	
	Parkway is predicated on providing more car parking places, not	
	fewer.	
	10. No business case for the Parkway Station should be complete	
	without a robust and independent analysis on the effects on other	
	local railway stations particularly Ramsgate and Margate Stations	
	together with a comprehensive Environmental Impact Analysis.	
	11. The proposal is dependent upon reliance on continuous HS1 rail	
	facility capacity without any consideration of the limited and finite	
	fleet size of the current Javelin fleet of HS1 Trains.	
	12. The Parkway Station would not contribute to KCC's vision for rail	
	accessibility.	
	13. TDC/KCC Council Tax payers will be paying for commuter parking.	
	14. The land required for car parking and the station is best and most	
	versatile quality in terms of its Agricultural Land Classification.	
	15. The downside of the Parkway Station is that existing stations in	
	urban and rural areas are those which feeder services can help	
	maintain viable bus services, so the abstraction that would occur in	
	these areas would have knock on effects on urban and rural	
	stations.	
1 1		

					16. We have significant concerns about the adequacy and robustness of the costs provided so far especially the need to assess the consequential and wider negative impacts as usually required for major infrastructure projects.		
Dove	Clare	298		Object	We dionot need a new railway station. Ramsgate Station should have extended Parking into the Warre Recreation Ground or build a multi storey car park at this site.	915	Web
Dunn	Danielle	499	Broadstairs & St.Peter's Town Council	Observation	6.18 refers to new Parkway railway station, this implies that it will be unmanned. The new railway station needs to include facilities for station users i.e. toilets.	1403	Email
Huckstep	Terence	40		Object	I object to the proposal of a new station. All evidence is against this and the cost of construction is growing yearly. It will also add to the journey time by adding a further stop in the current journey. No consideration should be given until the DCO is progressed and Railtrack upgrade the line between Ramsgate and Ashford to enable the highspeed trains to run at their full potential.	91	Web
Johnson	Elisabeth	51	Monkton Residents Association	Object	There does not seem to be any need whatever for this, 10 minutes for a huge amount of money which could be put to much better use.	142	Web
Lorenzo	Peter	37	The Broadstairs Society	Observation	The thing missing from the policy is suitable level of staffing otherwise this is not a station but merely a terminus.	295	Web
McCulloc h	Andrew	44		Object	I see absolutely no need whatsoever for this. To be perfectly blunt, the whole idea is a giant ego-trip for KCC and a few local dignatories who should know better It will be of only marginal use to occupants of Discovery Park It is on the wrong side of Manston Airport to function as a passenger drop off It will encourage more car usage as commuters drive from the north side of the Island to join HS1 here – through the Westwood Cross junction, thereby creating even bigger traffic jams. It merely massages the travel time to London. The KCC claim of under one hour is intentionally misleading since this time is from the Parkway Station to Stratford International. Most people will interpret this claim as meaning the time to St Pancras International so by including this in the Local Plan TDC are party to what is tantamout to fraud. A far better plan would be to investigate the possibility of a light railway or tram link between Ramsgate Station and the airport. Central Government have indicated that they will not back this white elephant.	101	Web
McNamar a	Francis & Yvonne	183		Support	We agree that there should be a Parkway Station in order to relieve the strain on Ramsgate Railway Station , even more so with	780	Web

					new developments at Manston Green, Westwood, Cliffsend and possibly mixed use development at the former Manston Airport site.			
Miss P A Smith		395		Object	 I wish to lodge my objection to this proposal on several grounds Provision of the station will not improve Travel times it will extend it. No increase in speed is likely unless al level crossings are removed. Proposed site is on prime agricultural land. Design will not blend in with environment @ (SP23) Increased traffic to existing congested area. Proposed access of Hengist Way will result in accidents plus delays resulting in cars relocating to the A253 – already hazardous through non-compliance with traffic regulations, Hi3 speed and weightload. It will be quicker to remain on the train from other stations rather than drive to the site. Light pollution (SE08) Safety of site There is unlikely to be any public transport provision – non in that area at present Objections lodged with KCC 	My only comment is to remove it entirely from the Plan.	1157	Paper
Newing	April	322	Dover District Council	Support	Thanet Parkway Railway Station DDC supports Policy SP45: New Railway Station that safeguards land to the west of Cliffsend for KCC's Thanet Parkway Railway Station project. The proposed provision of a new railway station will provide an opportunity to enhance connectivity to Discovery Park and in turn positively contribute toward the economic regeneration of East Kent.		981	Email
O'Neill	Hugh	250		Observation	I currently commute to London from Birchington on a regular basis and welcome the idea of the Parkway station. I do have concerns about both the cost of the commute and the capacity of the current stock on the route. While I get a seat on the train to London, for any 6-car train, the stock is completely full on the return journey - to the extent that people are unable to get on the train at Stratford. If you are seeking to encourage more people to travel on this service, there must be some investment in more stock to ensure all services are 12-car. My employer is moving to Stratford in a year and I will not continue to make the commute if I cannot be sure of getting on the train home - I won't be pleased if I have to stand until Rochester either. The cost from Birchington is £70 per day - and I imagine that the Parkway station will be more, and add parking on top of that. I find this this quite discouraging.		765	Web
Ransom		153		Object	The construction of this station is contrary to the Landscape Assessment as it is on Grade 1 agricultural land. Encouraging too many Londoners to purchase properties in Thanet will exacerbate the problem of local young people not being able to afford to buy houses in Thanet as prices will rise significantly. This station will be unmanned and may well attract antisocial behaviour and lone travellers may feel unsafe if there is no-one around to		557	Web

					assist in case of emergency. The argument for a reduction in travel time is spurious as passengers will have to drive to the station from Ramsgate and if they board the train in Ramsgate there will be an additional stop, causing the train to be slower! The multi-million pound cost of the station is not justified.		
Repsch	John	126		Support	This would: 1. Use up valuable farmland. 2. Knock a minute or so off the journey to London. 3. The cost (£60m?) would be better spent in renovating the nearest railway stations. 4. Most of us can walk to the existing stations nearby, instead of driving to them. 5. A huge car park of 350 spaces would be built on prime farmland. 6. Access roads on farmland would have to be built. 7. It would cause a horrific loss of wildlife habitats. 8. The station would be superfluous because it would mainly feed off other stations' passengers. 9. Every significant town in Thanet already has a station. 10. Unmanned stations are a magnet for thieves, yobs and down-and-outs.	749	Web
Samme	Linda	16	Manston Parish Council	Object	This railway station is NOT needed. It will be under used. No woman would want to get off a train there in the dark with no staff	273	Web
samme	terence	140		Object	The proposed station is within 2 miles from Ramsgate station (the closest to) and 4 miles of Birchington station (the furthest from) from the proposed site and is unnecessary, especially as it will only reduce journey times to/from London by about 3 minutes.	350	Web
Schembri	Angela	387	RPS Planning & Development Ltd	Support	RSP is supportive of the proposals for a new railway station close to the airport. Discussions will continue with Kent County Council as the scheme's promoters to consider ways in which the new station could be utilised in the future to assist with airport operations both for passenger and freight transfer.	1142	Email
Shonk	Trevor	93	Ramsgate Town Council	Observation	(Statement of need,) needed houses, unaffordable (Doctors) (Hospitals) (Dentist) (Infrastructure), ROADS	217	Paper
					106 agreements are I see are open <u>bribe</u>		

				Save our farmland. The best agriculture grade one.			
				Greenbelt. Government imposed housing.			
				Cliffsend. No way to Parkway Station up grade the North Kent Line. Don't spend £21 million use it on town areas re King St. High St M/Gate			
				Manston Green./ land banking) – smother of the best agricultural land statement of need. As I said before Manston Airport kept as a regional airport, its an asset.			
				Government has got it wrong again			
				As I long standing local resident my concerns are as stated, food before (concrete)			
				This best agricultural land in (Thanet) and the pressure is on all of Thanet B/Ton/Westwood X, Broadstair, Westgate when we have thousands of empty properties land banking etc. old industrial sites KCC to much influence on and around Thanet.			
				My thoughts only.			
Simpson	Marlene	286	Support	Government towards its costs. An unmanned station miles from the town centres in the middle of a field in the middle of nowhere up an	Remove support of a Parkway Station and remove reference to it from any new Local Plan	836	Web
Skerratt	Michael	254	Observation	With an investment and improvement in high-speed rail links to the airport via a Thanet Parkway station, then Manston airport would be significantly more attractive as a viable alternative to LGW and LHR for either freight or passenger flights. The idea of a rail link to Manston airport is not a new idea and has been established for over twenty years ever since I moved to Thanet. I consider this a missed opportunity, which should have been implemented many years ago, and may have had a considerable bearing on the viability of the airport which we're now facing. The opportunity to reach the centre of London within 1 hour is highly significant both for airport passengers and commuters, and has a significant bearing on the sustainability of Manston airport as a passenger terminal. In this day and age, even with the current high speed trains it still takes too long to get to London from Thanet by train. At present the county council should consider the main reason for Thanet Parkway station as to service Manston Airport and not anything else. If the UK is going to be able to create new markets post- Brexit outside		774	Web

				Europe then goods inward and outbound are going to have to travel a great deal further and largely by air. There will still be a significant market within Europe too, which will remain important to the UK for export but also to the EU for importing and sale of their goods to the UK. Without Manston Airport, Britain and particularly the South East will struggle to handle the traffic, which will be vital for our country's prosperity and growth now and in the future. It will be fifteen years at least before any new runway at LHR or LGW is up and running. Despite the economic forecasts and benefits of further capacity at either, currently there is limited capacity either for additional air freight or the predicted rise in passenger demand, and considerable local objection to further expansion at either site. It seems absurd to me that here we have a perfectly good airport at Manston, certainly capable of taking significant air freight traffic, which could meet an immediate need and quickly relieve pressure on LHR and LGW and free up passenger capacity there, but is being ignored and considered for primarily a housing development. With investment in the transport infrastructure, which should have been done years ago with some forward thinking and planning, then there is real potential to develop Manston airport as a freight hub and possibly for passengers too. How much heavy goods traffic do we see passing through Dover and Folkestone to and from the continent, which should indicate with			
Smith	Andrew	11	Object	improved road links the viability of Manston airport for freight. 1) If Manston Airport reopens, as as looks very likely now, there will not be the enormous number of new houses near the proposed new station site, so there will not be an increased commuter demand. 2) If the airport reopens it will be as a cargo airport and the proposed new station will be of no use to it. All transportation will be by road. KCC would be better spending the money on upgrading the M2 and Thanet Way to a three lane motorway to allow for the likely increase of freight traffic to and from London. 3) Thanet already has seven stations from Birchington round to Minster. Is there really a need for an eighth? This money would be far better spent on improving all the existing station parking and passenger facilities. 4)This money would also be better spent on upgrading the track and signalling between Ramsgate and Ashford International, rather than purporting that a new station will decrease journey times to London. 5)The existing Parkway proposal suggests that the new station will lessen journey times to London, but this has been calculated only as far as Stratford International, whereas most commuters go on to St Pancras International. Do KCC really think the public is so stupid as to accept that untruth? 6) The proposed siting of this station is flawed. Who in their right mind would build a new station on a very narrow embankment which is about twenty five feet high and which will obviously need to be reinforced, when there is a much better site just the to the west of the new Sandwich Road bridge, which is on a level site with enough land for parking and which	Please see above.	20	Web

Solly	С	419	Object	would still be able to have good, safe access to the Sevenscore roundabout on the New Road. 7). The proposed site of this station has already been moved from the far western end of the embankment to the eastern end, extremely close to many houses in Earlsmead Crescent and Beech Grove. It will negatively affect these residents in almost every way possible and will doubtless result in compensation claims in the future. KCC had to pay out four figure sums to residents in Earlsmead Crescent and Beech Grove for the New Sandwich Road which is about half a mile away. This proposed station, if built, will be directly above and adjacent to many houses in Earlsmead Crescent and Beech Grove and doubtless will result in compensation claims well into five figures! If it is to be built, then to move the site again beyond the new Sandwich Road would be a much better option, having much less affect on any residents 8) TDC has strict rules and regulations about the preservation of trees in Thanet and rightly so as we have so few. Is the TDC aware that along the whole of the south side of the embankment, where it is proposed to build the station, there is a half mile or so of probably one hundred or more healthy, mature trees which which is about ten yards wide. Currently these trees provides a visual and sound barrier to the existing railway and also an environmentally and aesthetically pleasing outlook from the back of Earlsmead Crescent and Beech Grove. KCC's proposal shows the removal of ALL of these trees and the planting of just a few "feathered" trees in their place. Surely TDC will not allow this to happen? It would be against their own rules and regulations. I would imagine that the Forestry Commission, RSPB and other environmental organisations would also have something to say about this! This whole project is flawed and unsound. Why also has the KCC continued to push for this project when they have been told by the Department for Transport that it is unnecessary and that they do not support it and will not fund it	Proposal of the	1237	Solly Kent	Email
SUIIY		413	Опјест	close to the strategic road network, but its located in the countryside, close to the rural area, and there is no development or strategy for the area around it. It appears that Cliffsend will be developed in to a commuter hub, but there is no housing planned, no masterplanning in order to protect, enhance and sustain any development in the future. There are offers of land in the SHLAA but in the SHLAA it quotes these areas as unsustainable. In particular Site SHLAA 361 quotes "The site lies outside the urban confine within the open countryside, in a unsustainable location, contrary to the local and national policy". The provision of this	parkway station should be removed from the plan as it is in an unsustainable location and is currently unviable. Cliffsend residents have objected to the parkway station, and	123/	GIF.jpg(94 KB)	EIIIdII

						policy appears to not be showing the best option has been taken with choices made and does not promote sustainability in the location it serves. Point 2: The project is in excess of £10,000,000 which was originally stated. The project according to KCC's GIF is £21,400,000 and has a funding as can be seen on KCCs GIF overview for Thanet below [see attachment]. Point 3: From what I understand the Parish council and local residents are unhappy with the whole proposal. Their comments have not been taken forward. This is understandable considering cliffsend is in the Rural area. Point 4: There seems to be little understanding on off site parking problems for which local residents will be concerned. Point 5: The road junctions proposed around sevenscore roundabout appear to create bottlenecks in the road with an element of risk to the various junctions. Suggest that a new exit from the sevenscore roundabout is provided. Point 6: Due to its location, walking routes are not optimised or robust to improve cycle and pedestrian access. Point 7: There are concerns that the parkway station could affect services at Minster station which is already in a more sustainable location for the area it serves. Minster appears not to have any road plan which would improve links to this station. Point 8: The site is on the best and most versatile agricultural land, and areas of poorer quality have not been proposed. Point 9: It is unclear how bus services will be served by this development and if it offers an improvement from other sustainable locations including extra costs. It is not close to the Westwood area for which a lot of the new housing will be. This also includes Discovery Park and what are the links to this area. Point 10: It is unclear on how this interfaces with the airport as it was originally suggested, there is no statement on how this will operate with	understandable considering Cliffsend is in the rural area. The road junctions should be considered further as the entrance to the station is not in the best place, especially for traffic coming from the Sevenscore roundabout and Cliffsend roundabout. In regard to the airport it is unclear what this development serves in this context.			
						the airport and appears there is no ability to use this station to load goods as cargo on to rail.				
Spanton	Ed	125	Ed Spanton Farms	Howard Courtley - Courtley Planning Consulta nts Ltd	Object	See submission from SPRU	See attached submission from SPRU	297	09.27.18.AB.K 5022PS.Gener alRep.Final.pdf (739 KB)	Web
Stevens	David	175			Observation	I would question the wisdom of spending considerable sums of money to achieve very little in journey times and connectivity. Far better to spend		643		Web

				the money on improving the line between Ramsgate and Canterbury.			
Stevens	Angela	163	Object	I STRONGLY OBJECT TO THIS PROJECT! KCC and TDC are going against local feeling and also against the government. HS1 serves Thanet well already from Ramsgate Station. A new Parkway Station in Cliffsend is NOT needed. To knock 1 minute off the journey time to London is a TOTAL waste of taxpayers' money! What benefits will it bring to Thanet? None! This project was proposed by KCC Leader Mr Carter, to support his dream of a Garden City covering Manston Airport. NO, NO, NO! The DCO for the reopening of Manston Airport has already been accepted for examination as an NSIP, which will hopefully succeed, proving that this project is not wanted or needed. Also, Stratford is NOT London! St Pancras, Euston, Paddington, Waterloo, etc., are in London!	Abandon it and consider the reopening of Manston Airport instead of a garden city on the airfield. Any workers at the new airport can come into Ramsgate Station from other parts of Kent. RSP would use Parkway for freight if opened, but do not need to rely on it, as they can use Ramsgate Station, as stated at KCC this year!	659	Web
Sykes	Anthony	31	Support	Should be located for access to Manston airport for high speed access to London.		62	Web
Twyman	Paul	324	Support	This unsatisfactory approach to infrastructure investment is carried through in relation to the Thanet Parkway Railway Station, a project which does not, and cannot, meet any reasonable investment test but is a vanity project pursued by the County Council and Network Rail. for reasons which escape professional commentators like myself.		997	Email
Ward	Linda	157	Observation	No use of the most valuable agricultural land is acceptable.		472	Web
Webb	Simon	8	Object	There is no proven demand for a new railway station. Thanet already has adequate railway stations. The new station would eat up all but 1 minute of the reduced journey time resulting from line improvements. Even the Department of Transport have refused grant funding for this station.	Upgrade the parking, cycle lanes, and pedestrian access at Margate, Ramsgate & Broadstairs.	15	Web
Wellbrook	Jacqui	20	Support	What is the objective/purpose of siting a new railway station where it services no large housing area or jobs and is not supported by either the Dept of Transport or Network rail? Additionally there are continual staffing and service issues at the existing Broadstairs station which need attention.		34	Web

Document Section Path	> Strategic Road Network > SP46
Document Part Name	SP46

Responden t Surname	Respondent First Name	Respondent number in this document	Respondent Organisation Name	Agent Name	What is the nature of this representation ?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
Bowie	David	327	Highways England		Observation	Strategic Road Network Impacts – Thanet Local Plan Evidence Base Revision 01 (January 2018) This document is included within the Local Plan Evidence Base, and the methodology used was agreed in liaison with Highways England. The conclusion of the report, section 3.3.9 states that, "Based upon the above assessments it is considered that the nonconsented development within the Thanet Local Plan will have a negligible impact at these junctions. The forecast additional flows as a result of the Local Plan would represent a very small proportion of the total traffic flows at the junction both existing and in the future." The findings of this report therefore appear to underpin the Transport Strategy, the Infrastructure Delivery Plan and the draft Local Plan itself. We are content that the indicated traffic at Brenley Corner junction with the M2, and the junctions of the A256 with the A2 near Dover (Duke of York roundabout) as outlined in the report will not have a significant impact during the AM peak hour. However the trip generation in the PM peak hour has not been provided; accordingly we require evidence of why a PM peak hour assessment is not required or confirmation of the impacts in the PM peak hour.		1006		Email
Goodban	Rex	236	R A Goodban & Son		Support	This assessment should be contained in the plan		720		Web
Johnson	Elisabeth	51	Monkton Residents Association		Observation	The development planned under the Local Plan may have limited effect on the junctions mentioned but it will have a great deal of effect on those nearer to home!		586		Web
Newing	April	322	Dover District Council		Support	Transportation The preparation of the Thanet Transport Strategy (2018) to support the proposals in the draft Thanet Local Plan to 2031 is welcomed. Specifically, the District Council recognises paragraph 6.2.1 that identifies the need and importance to consider the travel implications of future growth of growth plans associated with M2/A2/A299 Brenley Corner. The Strategic Route Network Impact Report (2018) assesses the potential impact of future growth in Thanet on the strategic road network which indicates that the impact of development in Thanet is likely to be negligible. DOC looks forward to continue to engage with neighbouring authorities and KCC - as Local Highway Authority - on		980		Email

Responden t Surname	Respondent First Name	Respondent number in this document	Respondent Organisation Name	Name	What is the nature of this representation ?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID		Submission Method
						this matter and is supportive of Policy SP46: Strategic Road Network, as well as TDC's commitment to provide any additional information and analysis in due course, as set out in paragraph 9.35 in the Duty to Co-operate Statement (2018).				
Sitch	Sue	38	Mr		Object	I understand there will be new roundabout installed town side of the railway bridge on Minnis road. How will the the current narrow road leading under the bridge down to the bay deal with the hugely increased traffic coming off the proposed 'estate'. This will just lead to congestion, increased possibility of accidents due to increased spead and the new road will become a 'rat run' down to what is a very quiet area lived in by what is mosetley an elderly population.	REDUCE THE CURRENT PLANS BY AT LEAST 50%. Do not create a 'rat run'. Look at our current roads and improve there conditions first, this is where our monies could be spent more wisely first	187		Web
Solly	С	419			Object	Point 1: It is somewhat concerning that Thanet Council did not contact Highways England on the Local Plan in the last consultation, no statement has been made on this either. The SRN will need to be improved with all of the development in in Kent. Thanet being in the location it is in could become more unsustainable, with travel times increasing if planning is not fully informed. It is stated that it will have a minimal effect with the increase of traffic, there doesn't seem to be any data to know what extent this is in the transport plan. Point 2: The last minute change over the airport and the suggested growth to Ramsgate port appears not to have been modelled or considered in this plan with road junctions not being fully informed in terms of freight movements, no data available. Point 3: Considering we are in the first consultation of the transport plan, further changes and work will need to be done, and the SRN needs to look at the bigger picture when it comes to traffic increase to the Thanet area. Point 4: There is no plan at the moment for a lorry park in Kent, However Manston Airport has been developed to become a lorry park for when operation stack takes place. This does have an impact of the SRN.	consultee has not fully planned the effects of the local plan to the SRN. It appears no modelling	1238	Solly HE response.jpg (2 91 KB)	Email
Thompson	Andrew	162	Canterbury City Council		Observation	The A28 corridor is of strategic importance to both Districts, and indeed for wider East Kent, and the need to understand and plan for the cumulative impacts of growth on the A28 corridor will remain an		477		Email

	Respondent First Name	Respondent number in this document	Respondent Organisation Name	Agent Name	What is the nature of this representation ?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
						Our comments at the Preferred Options stage (March 2017) sought further understanding of the potential impacts of the draft plan on the A28 corridor, Sturry and the Canterbury ring-road. We therefore welcome in principle the production of the A28 Technical Note (January 2018) which seeks to quantify the resulting movements, although the note stops short of identifying any impacts on specific junctions (including junctions which are currently over capacity). We would therefore strongly support aligning the position on the A28 corridor with that taken for Brenley Corner and the Duke of York roundabout near Dover in draft Policy SP46. We would be looking to work with Thanet DC on any proposed mitigation on the A28 corridor in the future and would therefore welcome reference to this within the draft plan.				
Webber	Beau	192	Save Manston Airport association		Observation	The assessment also needs to confer with RiverOak, and optimise the transport to include their suggested upgrades and new roundabouts etc.		556		Web

Document Section Path	> Strategic Routes > SP47
Document Part Name	SP47

Responde nt Surname	Responde nt First Name	Respondent number in this document	Responde nt Organisati on Name	Agent Name	What is the nature of this representati on?	Comment	What changes do you suggest to make the document legally compliant or sound?	Comment ID	Attached documents	Submission Method
		408	Tesco Stores Ltd	Mark Buxton - RPS	Object	This representation is submitted on behalf of Tesco Stores Ltd in the context of their operational interests at the trading Tesco Extra store and land to the rear within their ownership which lies both to the north and south of Millennium Way. Similar representations and concerns have been submitted by another party on behalf of 'Pavilion Property Trustees as Trustee of the Broadstairs Unit Trust' in respect of their land ownership interests at the Tesco store and Broadstairs Retail Park to the south. Transport consultants, TPA, are advising both our client and the Trust on the potential implications arising from the draft Thanet District Transport Strategy (July 2018) and particularly the Westwood Relief Strategy. We have serious concerns over Policy SP47 and consider that insufficient detail is provided in either the Pre-Submission Local Plan or the supporting evidence base to make the policy justified or effective as required by the 2012 NPPF paragraph 182. Under this draft policy a number of areas are proposed to be safeguarded for the provision of key road schemes and junction improvements including Land between A254 Margate Road and A256 Westwood Road (including Millennium Way), Broadstairs. The majority of this route has the potential to impact significantly on areas owned/controlled by our client including the existing Tesco Extra car park and petrol filling station. Furthermore, if Millennium Way is extended this would create a physical and psychological barrier between the Tesco store and the rest of the Broadstairs Retail Park, potentially impacting on values. An upgrade of Millennium Way to form part of the Westwood Relief Strategy would also fundamentally change the nature and function of this road and impact on development parcels either side. Other representations submitted to the draft Local Plan confirm our client's aspiration to bring forward land north and south of Millennium Way for a residential development of up to 225 dwellings. Tesco's transport consultants, TPA, have produced a Transp	Delete reference to 'Land between A254 Margate Road and A256 Westwood Road (including Millennium Way), Broadstairs,' from Policy SP47 until such time as it can be demonstrated that this is the only viable option (tested alongside a range of alternatives) for delivering the Westwood Relief Strategy and that impacts on Tesco's operational and land interests have been effectively mitigated and minimised. A concomitant deletion of the extension on Millennium Way as a 'Strategic Route' on the Policies Map.		Annex 1 Transport Review.pdf(7.8 MB)	Email

Way. There is no safeguarded north-south connection between the A254 and	
A256 shown on the Policies Map even though the Draft Transport Strategy	
seemingly retains this 'missing link' in terms of the relief road strategy.	
It is impossible to consider the full extent of these changes to the local and	
strategic highway network from the draft Policies Map, while the only	
information provided within the Draft Infrastructure Delivery Plan is that a "link	
road between A256 Westwood Road and A254 Margate Road and extension of	
Millennium Way to A254 Margate road/new link road" will be provided. The	
Draft Infrastructure Delivery Plan (July 2018), whilst updated, still notes that the	
'estimated cost' and 'phasing' are "to be determined" and that the scheme will	
be brought forward through "external funding".	
Paragraph 154 of the 2012 NPPF states that "Local Plans should set out the	
opportunities for development and clear policies on what will or will not be	
permitted and where. Only policies that provide a clear indication of how a	
decision maker should react to a development proposal should be included in the	
plan." We do not consider draft policy SP47, and particularly criterion 12, meet this	
basic requirement. In addition to the lack of clarity and consistency we also	
maintain a fundamental objection on the basis of the potential adverse impacts	
the Council's proposals could have on the existing and future operations of a	
successful Tesco Extra superstore, adjoining viable businesses, and Tesco's wider	
land interests.	
Both the extension to Millennium Way and the A254/A256 link would have a	
significant impact on the operation of the Tesco demise. The introduction of new	
roads across the site would result in a significant reduction in car parking; affect	
the access into the site; harm the flow of movement through the site; displace	
the 'click and collect' facility; stifle future expansion plans; and sever the connectivity between the petrol station and the foodstore. These factors will	
affect the operation and profitability of the store.	
affect the operation and promability of the store.	
We estimate that the proposed east-west route through the site (i.e. the	
extension to Millennium Way) would result in the loss of at least 100 car parking	
spaces from the Tesco site alone. The loss of such spaces would significantly	
prejudice parking provision on the site to the detriment of the performance of	
the store.	
If Tesco customers are deterred from shopping at the store due to lack of	
parking provision they could choose to travel further afield to suitable	
alternative stores which would lead to further vehicle miles on the local highway	
network and additional impact on air quality. We contend this is an	
unsustainable option and would undermine the aim behind the need to relieve	
traffic in the Westwood area.	
Finally, the project of the control	
Finally, there is no evidence within the background documents which support	
the Draft Local Plan that Thanet Council (or Kent County Council) have tested alternative options/routes for the Westwood Relief Scheme, or whether the	
viability of the proposed routes through the Tesco site have been properly	
assessed in financial and deliverability terms. The 2012 NPPF paragraph 154	
requires local plans to be "aspirational but realistic." We understand there is	
The state plant to the department of the distriction of the districtio	

	currently no funding in place for these improvement works and timescales for delivery remain uncertain. In the absence both of the evidence to support the policy position and of rigorous testing of alternative options needed to justify the safeguarding of third- party land, we object to these proposals both in principle and on prematurity grounds.		
Barar 375	Strategic Routes 6.24 The key element of the emerging Strategy is the development of a proposed "Inner Circuit" to serve new development and reduce pressure on the existing network. This incorporates a new bypass for Birchington; a relief road for Westgate; connections to Westwood from the north-west and south; and improved connections to Manston Business Park, and should bring benefits to the wider road network. It is intended that the Inner Circuit schemes will incorporate provision for buses and cycling. 6.25 These road proposals are required to support proposed new development in the area, and the routes are safeguarded in this draft Local Plan to ensure that they can be completed in due course alongside the development set out in the draft Local Plan. As set out in the working draft of the Infrastructure Delivery Plan, this infrastructure is regarded as critical to support the development proposed in the draft Local Plan, and it is expected that all new development will contribute to the provision of all key infrastructure in a proportionate and appropriate way. The Council, with its partners, will also seek other forms of funding, to support infrastructure provision. SP47 - Strategic Routes The following areas, as shown on the Policies Map, are safeguarded for the provision of key road schemes and junction improvements, to support the implementation of the Thanet Transport Strategy, including land at: 1. Birchington strategic housing site 2. B2050 Manston Road, Birchington 3. Shottendane Road-Manston Road housing site 5. Nash Road-Wastwood strategic housing site 6. Nash Road-Wastwood strategic housing site 7. Nash Road-Westwood strategic housing site 8. Manston Court Road/Star Lane (from Haine Road, Westwood to B2050 Manston Road) 9. B2050 Manston Road (from Manston Court Road to Spitfire Junction) 10. B2190 Spitfire Way (from Spitfire Junction to Columbus Avenue junction) 11. From Columbus Way to Manston Road, Birchington 12. Land between A254 Margate Road and A256 Westwood Road (including Mi	1098	Email

						all new development are expected to make (in this case on 1, 2 and 3).			
Bowie	David	327	Highways England		Object	Section 6.21 to 6.22 state that a high level assessment of the potential Local Plan proposals on the SRN has concluded that the potential impact is very limited, and not significant in the context of wider traffic patterns at these junctions. As outlined above, we require evidence of why a PM peak hour assessment is not required or confirmation of the impacts in the PM peak hour.	1023		Email
China Gateway Internatio nal Ltd.		503	China Gateway Internation al Ltd.	Abraham Laker - RPS	Support	China Gateway International Limited supports the strategic routes that are safeguarded for the provision of key road schemes and junction improvements to support the implementation of the Thanet Transport Strategy and to support new development in the area. Land at and to the east of the Manston Business Park is located along two Strategic Routes which are classified as B2190 Spitfire Way (from Spitfire Junction to Columbus Avenue Junction) and B2050 Manston Road (from Manston Court Road to Spitfire Junction). These two Strategic Routes will provide the necessary infrastructure to accommodate further development within this locality and provide good accessibility and connectivity to the local services and the wider surrounding area of Thanet District. Based on the foregoing, it is our view that the land at and to the east of Manston Business Park, should be allocated for mixed used and residential developments, as the proposed infrastructure improvement earmarked in the draft Local Plan will aid in supporting these uses.	1422		Email
Cooper	Barbara	514	Kent County Council (KCC)		Support	Highways and Transportation: The published 'Policies Map' does not include the proposed road link between the A256 Westwood Road and A254 Margate Road, which in turn forms part of the Thanet Transport Strategy. In addition, the Millennium Way Link should extend to the existing roundabout located on the A254. The policy (and the accompanying Policies Map) should include reference to the proposed road link between Shottendane Road and Hartsdown Road. This is a more recent addition to the Thanet Transport Strategy and is located within housing site H02 The northern highway link contained within site SP14 (as indicated within the Policies Map), should extend to Minnis Road. KCC notes that there is also no reference to the link between Nash Road and Continental Approach/Enterprise Way. These links are already included within the IDP and Thanet Transport Strategy, therefore KCC recommends that the appropriate amendment is made to the Policy to ensure consistency between the Local Plan and the IDP.	1521		Email
Cooper	Barbara	514	Kent County Council (KCC)		Observation	Infrastructure Delivery Plan Highways and Transportation There is a substantial amount of highway infrastructure included within the proposed IDP. It is encouraging that the TDC is giving significant weight towards the need for highway infrastructure to support the proposed Local Plan and to add resilience within an already constrained highway network. The creation of an 'Inner Circuit' of highway improvements and new links (with the associated safeguarding policies) will assist in achieving managed growth. It is necessary for TDC to undertake viability testing within the framework of the	1537	Appendix 1 Schedule of KCC's Technical Responses to Policies.pdf(415 KB) 181004 KCC Response to Thanet Draft Local	Email

Davies	Julie	147	CPRE Kent	Object	IDP and this should also include the current outline costs of highway-based infrastructure. The infrastructure costs for off-site works stated within the IDP are based on very early design estimates, with theoretical delivery by KCC using funding to be secured from developers under section 106 agreements or external sources (or a combination of both). It is essential that all highway infrastructure is fully funded at zero cost or financial risk to KCC. At this time, it is unclear within the viability reports that have been produced, if the full (and considerable) costs relating to transport infrastructure (outlined within the IDP), have been included. KCC requests clarity on this matter. It may be possible for developers to pursue alternative delivery mechanisms for some of the required highway infrastructure, such as direct delivery under an appropriate form of highway agreement. This method could potentially result in a reduction in delivery costs. Early engagement by TDC with relevant developers will be essential in identifying common ground in relation to cost apportionment and delivery mechanisms. Preferably, TDC should seek a Statement of Common Ground with KCC and the relevant developers ahead of the Examination in Public. KCC is keen to work with TDC to seek positive infrastructure solutions, however there are several areas where third party land may be required to deliver off site highway infrastructure. As the infrastructure is required to facilitate Local Plan growth, it will be necessary for TDC to use its powers of compulsory purchase to progress schemes where land parcels cannot be secured through conventional negotiation. KCC is pleased to see that the Implementation Policy SP01 refers to the potential use of CPO powers by TDC where required. Page 13 – 'Improvements to B2050 Manston Road between junction with Acol Hill and Shottendane Road' should be amended to reflect its nature as off-site works rather than on-site. Page 14 – 'Create new road between A256 Haine Road and B2050 Manston Road'	398	Plan Consultation.pdf (191 KB)	Web
					At the early stages of the Local Plan preparation the Council had hoped that Thanet could receive South East LEP monies to fund the new proposed road system. However, it has become clear that no such funding will be available. KCC has also clarified that there will be no contribution from KCC funds toward the highway proposals. (This seems to be confirmed by the lack of plausibility of the Transport Strategy - see comments made by CPRE Kent on the Transport			

						consultation). Because of the extent of the proposed highway provision, a large proportion of potential developer contributions would be required to fund these roads. It is clear that KCC - as the strategic highway authority - has no evidence to be able to convincingly support the notion of complete financial support by developers with respect to the delivery of the 'Inner Circuit'. Multiple S106 Agreements will need to be agreed in tandem, or Community Infrastructure Levy monies — which the Council seem to accept would be unlikely. CPRE Kent is concerned that the impractical dependence wholly on developer contributions raises serious doubts on the whole viability and deliverability of the draft Local Plan and accordingly, in its present form, it is totally impractical, unrealistic and consequently undeliverable. The reduced household need identified in the ONS 2016-based household projection may reduce the need for the schemes identified in the policy or their funding.				
Johnson	Elisabeth	51	Monkton Residents Associatio n		Observation	It is to be hoped that all this new roadwork infrastructure wil be in place before any building work takes place.		587		Web
Quashie	Lorna	285	Pavilion Property Trustees as Trustee of the Broadstairs Unit Trust	Planning Services	Object	The 'safeguarded' Strategic Route referred to in Policy SP47 (Criterion 12. "Land between A254 Margate Road and A256 Westwood Road (including Millennium Way"), Broadstairs(and also identified (in part) on the draft Policies Map) is located across an existing commercial site, owned in a Joint Venture by 'Pavilion Property Trustees as Trustee of the Broadstairs Unit Trust' (the 'JV site'). The JV site comprises an existing Tesco foodstore (13,523 sq. m gross), together with Broadstairs Retail Park (currently occupied by Dreams, Laura Ashley, Currys PC World, The Range and Wickes), which has a gross floorspace of 12,838 sq. m. The wider site also includes a Tesco petrol filling station, Tesco 'click and collect' facility, various retail concessions (within the Tesco demise) and several 'development sites' (the largest of which is a grassed area located between the foodstore and retail park). The retail park and foodstore share the same access (from Margate Road) and are both served by a shared car park providing 1097 car parking spaces. Prior to outlining our client's objection to Policy SP47 (and the 'safeguarded' route shown on the Policies Map) we are concerned with the confused nature that the Draft Local Plan has in relation to our client's site. In this regard there is a clear discrepancy between the wording of the Draft Local Plan (Policy SP47) and the draft Local Plan Policies Map. The wording of Policy SP47 (criterion 12), suggests two strategic routes (i.e. the link between the A254 and A256 and the Millennium Way route — as referred to in the Draft Transport Strategy, Draft Infrastructure Delivery Plan and several of the evidence base documents). However, the Policies Map only identifies the safeguarded route as an east/west route in the form of a connection between Millennium Way to Margate Road. There is no safeguarded north-south connection between the A254 and A256 shown on the Policies Map even though the Draft Transport Strategy retains this route as part of the Westwood Relief Strategy. Conseque	Policy SP47 (and the safeguarded route included in the Policies Map) should be amended to remove Criterion 12 ("Land between A254 Margate Road and A256 Westwood Road (including Millennium Way), Broadstairs") since these strategic routes are undeliverable and their inclusion in the draft Local Plan makes the document unsound and fails to comply with the requirements of good plan-making (due to the lack of rigorous testing, including of alternative options, needed to support the safeguarding of third-party land) set out in the 2018 NPPF (Para 16) (formerly Para 154 of the 2012 NPPF).	830	L001jm (Thanet Draft Local Plan Reps).pdf(178 KB)	Web

Council's intention to safeguard two routes through their land, or only the single	
route illustrated on the Policies Map.	
·	
Notwithstanding this discrepancy, our client strongly objects to both proposals	
(whether insinuated or explicitly shown on the Policies Map) for strategic routes	
(i.e. roads) through their site. The nature of their objection is expanded upon	
below:	
Lack of 'Viability' Evidence and Testing of Alternative Options to Support the	
Proposed Safeguarding of the Routes	
The draft Local Plan advises (at paragraph 6.25) that the routes safeguarded for	
future road schemes and junction improvements are Identified as 'critical	
schemes' within the draft Infrastructure Delivery Plan (July 2018) ('IDP').	
However, the draft 'IDP' is vague in relation to the nature of infrastructure	
required for the 'Westwood Relief Strategy', with the only reference in the	
document being to "provide link road between A256 Westwood Road and A254	
Margate Road and extension of Millennium Way to A254 Margate Road/new link	
road", noting that the 'estimated cost of funding' and 'phasing' is "to be	
determined" and that the scheme will be brought forward through "external	
funding". Therefore, contrary to the comment in the draft Local Plan, the IDP	
does not provide guidance or evidence as to the alignment of the route, nor	
does it indicate whether alternative options have been tested. Without this	
evidence, it is impossible for the Local Plan to consider the full extent of these	
changes to the local and strategic highway network.	
Furthermore, contrary to the Draft Transport Strategy's comment	
that "alternative links explored if necessary" (Para 9.4.5), there is no evidence	
within the background documents that Thanet District Council (or Kent County	
Council) have tested alternative options/routes for the Westwood Relief	
Strategy, or whether the viability of the proposed routes through the JV site	
have been properly assessed in financial and deliverability terms.	
In this regard, it is noted that Kent County Council prepared a more detailed plan	
showing the alignment of the north/south route (connecting the A254 to the	
A256 – partly using the Tesco internal road, between the car parking and petrol	
station), which was due to be presented to the KCC's 15 th June 2017 Environment	
and Transport Cabinet Committee. However, this item was withdrawn from the	
Committee and we can find no record of it being taken back before the	
Committee at a later date. There is also no record of a detailed design of the	
east/west route (extending Millennium Way) being presented to KCC's Transport	
Committee.	
Whilst the draft Thanet District Transport Strategy 2015–2031 (July 2018) also	
makes reference to the two routes through the JV site (estimating that the cost	
of the works are £8 million - funded through external funding), this document	
also lacks the detail (and rigorous testing and inclusion of alternative options)	
needed to justify the safeguarding of third-party land in compliance with the	
requirements of good plan-making.	
Markhaufan antaudthat with a triffic and all a first and a first a	
We therefore contend that without sufficient evidence (including the testing of	
alternative options), and through the inclusion of policies which are neither	
viable nor deliverable (due to the need for third party land), the draft Local Plan	
is unsound. The draft Local Plan is also contrary to the requirements of the 2018 NPPF (Para 16 - which replaces Para 154 of the 2012 NPPF), which requires Local	
INFFT (Fara 10 - WillCit Teplaces Fara 134 Of the 2012 NPPF), WillCit Tequites Local	

Plans to "contain policies that are clearly written and unambiguous, so it is	
evident how a decision maker should react to development proposals" and that	
plans should be "aspirational but deliverable".	
Lack of Clarity with Traffic Modelling Evidence	
The evidence base presented in support of the draft Local Plan does not appear	
to be sufficiently robust in relation to traffic modelling at a local level.	
Firstly, it is noted that SATURN was utilised in modelling the strategic impact of	
the Local Plan. With regard to the model produced by Amey , they identified that	
the strategic model not only had "limited level of coding and zoning" for the	
Westwood shopping / employment area, but also that the "model was to	
provide traffic information for individual junction assessments in the area of	
interest, using specific junction modelling software (e.g. Arcady, Picady, Linsig	
etc.)".	
We are unsure what is meant by "limited level of coding and zoning" in	
Westwood, but the phrase appears to cast doubt on whether the model	
provides an accurate or appropriate base from which to test the potential	
impact on the area. In summary, our client is concerned that there is a lack of robust testing of the	
evidence which has led to the identification of the safeguarded route(s) through	
their site, making the draft Local Plan unsound.	
their site, making the draft Local Flan drisound.	
Impact on Future Investment and Development Proposals on the JV Site	
The owners of the JV site have aspirations to further develop the site. The	
grassed land on which the proposed east/west safeguarding route is proposed,	
forms a key element of their redevelopment plans, together with other	
development sites in the west and north of the JV site.	
In this regard it is of note that the JV site owners secured planning permsison (in	
2009) for a 2,842 sq. m extension to the Tesco store, together with	
improvements to the site (including the provision of an enhanced pedestrian cycle path). Whilst this development was never completed, it illustrates the scale	
of floorspace that can be achieved on the land located between the foodstore	
and Broadstairs Retail Park. The other parcels of undeveloped land on the site	
(which are likely to be blighted by the north/south route) would also be capable	
of accommodating development (e.g. restaurants and/or retail units) and, in this	
regard, the JV owners are actively in discussion with a number of parties who are	
interested in developing commercial schemes.	
The JV owner's aspirations to improve the value of their land, whilst bringing	
new jobs and services to the Westwood Cross Centre, will be significantly	
harmed were the proposed routes through the JV site to be brought forward.	
The JV partners development aspirations (which are expected to be compliant	
with the Council's policies for the area) are a material consideration in valuing	
the site, and any attempt to acquire the land needed for the routes (through	
whatever mechanism) will need to have regard to the impact on both the actual	
and potential value of the land.	
Impact on Operation of Tesco Store/Petrol Filling Station	
Both the safeguarded extension to Millennium Way and the north/south route	
will have a significant impact on the operation of the JV site, particularly	
2 2 3 G part on and approximation of the of order) particularly	

affecting the Tesco demise. In this regard, the introduction of new roads across the site will result in a significant reduction in car parking (described in further detail below); affect access into the site; harm the flow of movement through the site; displace the 'click and collect' facility; and sever the connectivity between the petrol filling station (PFS) and foodstore.

In relation to this latter point, Tesco's transaction data shows that circa 50% of customers visiting the store also visit the PFS. The introduction of a road between the foodstore and PFS will sever this connectivity, resulting in lost trade for both elements of Tesco's business. In addition, products sold in the PFS kiosk are delivered from the Tesco store. It would not be feasible for these deliveries (which are made using hand pushed trolleys) to have to cross a main road to access the PFS.

Accordingly, from an operational and commercial point of view, it would be totally unacceptable for the Tesco PFS to be severed from the rest of the Tesco site by a new road. Accordingly ,the JV site owner strongly objects to this element of the proposed strategic route.

Loss of Car Parking

It is estimated that the proposed east/west route through the site (i.e. the extension to Millennium Way) will result in the loss of at least 100 car parking spaces from the Tesco site were the link road to be constructed across the JV site. Furthermore, were a north/south route to be introduced, we estimate that at least another 60 spaces would be lost. The loss of such spaces would significantly prejudice parking provision on the site, to the detriment of the performance of the retail outlets.

The effects of the potential loss of parking on the site are illustrated in the following table:

	Tesco Demise	Broad Demis
Existing Car Parking Provision	644	453
Parking Provision After East/West Link Road (assuming 100 lost spaces)	544	453
Parking Provision After North/South Link Road (assuming 60 lost spaces)	484	453
Existing Car Parking Ratio	1 per 21 sq. m	1 per i
Parking Ratio After East/West Link Road (assuming 100 lost spaces)	1 per 24.8 sq. m	1 per l
Parking Ratio After East/West & North/South Link Roads (assuming 160 lost	1 per 27.9 sq. n	1 per i

spaces)		
Reduced Thanet Parking Standards	for 1 per 15.4 sq. m 1 per	
Westwood Cross)		
	ast/west link road alone is likely to reduce space per 24.8 sq. m, with this ratio falling	
	routes are introduced in to the JV site	
(which is significantly below the 1:15	.4 sq. m parking standard which the Council	
	Cross). Such a significant under-provision	
	ance of the Tesco store (and retail park), (as customers search for spaces), as well as	
	r parks (and on the road network) as	
	g spaces in nearby car parks. This will lead to	
	air quality and therefore undermines the aim	
behind the need to relieve traffic in t	he Westwood area.	
Impact on Access		
	nentally affect the access/egress into both	
parts of the JV site.		
Impact on Linked Trips		
Retailers within the JV site currently	benefit from linked trips. Such linkage is	
	the Broadstairs Retail Park and the Tesco	
store. In essence shoppers are curred the JV site without the need to drive	ntly able to park and then visit both parts of between them.	
	Id be severed by the proposed link roads, chological barriers for pedestrians (and	
	park and Tesco store, as well as between the	
Tesco store and PFS. Consequently, t	here would be less opportunity for	
	s within the JV site, and the introduction of	
the new link roads.	ve the effect of congesting traffic flow along	
	U create congestion and additional	
In summary, the proposed routes wi (unnecessary) vehicle trips, as shopp		
	ngestion (and impact on air quality) would	
undermine the aim behind the propo	osed linked roads.	
Impact on Highway, Cyclist and Ped	estrian Safety	
	nsure the safe movement by pedestrians	
and cyclists within the Westwood Cr		
	suffers from poor connectivity between sites, n these comments, it is surprising that Policy	
	nto the area which will further fragment the	
nature of the wider Westwood Cross	area, and which will create physical barriers	
	the existing Broadstairs Retail Park and	
Tesco store, as well as between the value of	wider JV site and other parts of Westwood.	
Summary of JV Site Owners Objection		
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				land owned by the JV partners is unsound for the following reasons:		
				There are discrepancies between the various background documents and the Local Plan as to how many strategic routes are being safeguarded across the JV site (i.e. is it just the east/west extension to Millennium Way shown in the policies maps, or does the safeguarding include a north/south route between the A254 and A256); The proposed alignment of the routes is not backed up by the supporting evidence base, and has not been subject to rigorous scrutiny and testing of alternative options (a key requirement of plan making); The safeguarded strategic routes are not deliverable since the land is not available for the routes and the proposed cost of the works (identified as £8 million in the draft Transport Strategy) significantly under-estimates the cost of the scheme due to the impact on third party land (in terms of both the existing and potential value of this land); The safeguarding of the strategic routes blights a number of commercial operations (including by severing the opportunity for linked trips, through lost car parking and blighted access/egress arrangements) and would prevent the JV site owners from enhancing their asset value (through the development of undeveloped parts of the site); The proposal would encourage increased vehicular movements as customers would chose to drive between the retail park, foodstore and PFS (as well as other parts of the Westwood area), creating congestion and harming air quality, thereby defeating the aim of the relief road. Notwithstanding, the JV partners are prepared to work with Thanet Council/KCC and adjoining land owners to help devise alternative routes which relieve the traffic congestion within Westwood, but which do not result in the loss of land (or impact) on the JV site. (The above comments and objections are set out in the attached letter of objection, which also includes our client's objection to the Draft Transport Strategy).		
Repsch	John	126	Support	Strategic Routes SP47.1	826	Web
				Birchington's proposed link road would encourage traffic from the Thanet Way to ignore the road to Ramsgate and instead take the A28. That would create more noise and air pollution in a residential area. 2. B2050 Manston Road		
				The noise and air pollution of heavy trafficwould badly affect wildlife habitats in nearby Quex Park.		
Schembri	Angela	387 RPS Planning 8 Development Ltd		The proposal to introduce a new strategic road link between the B2050 Manston Road to A256 Haine Road as part of The Inner Circuit Route Improvement Strategy (ICRIS) which is currently shown to cross the Northern Grass area of the Manston Airport site, is not consistent with the Council's proposal not to allocate airport land for any particular purpose. For this, and other reasons, this section	1144	Email

				of the link road needs to be revaluated. RSP are in discussions with Kent County Council's Highways team about this issue and discussions are ongoing. The draft Thanet Transport Strategy (July 2018) provides the evidence base to support the key road schemes and junction improvements presented in Policy SP47. There is no evidence provided about any alternative options that may have been considered or indeed how this key infrastructure has been derived. Furthermore, there is no consideration of a phasing strategy for the proposed 'Inner Circuit Route' to deliver the Local Plan growth as the modelling considers the 2031 end of Local Plan state only with no interim modelling or identification of what infrastructure needs to be in place and by when. The delivery/funding of the central section of the B2050 Manston Road to A256 Haine Road link which is the part that crosses the Manston Airport site, appears to be dependent on development which is not currently envisaged within the Local Plan (see Schedule of Key Local Plan Infrastructure, Working Draft Infrastructure Delivery Plan, updated July 2018). This raises the question as to whether this link road is actually needed to deliver the planned growth in the new Local Plan.			
Solly	C	419	Object	[See attachment]	Connection to Enterprise road to Nash Road should be included in Policy. On strategic routes new road infrastructure should be built first Assessment of air quality following changes implemented of this policy Issue of housing delivery to fund this policy Clearer identification of new roads and improvements linked with strategic policy. Strengthen wording on road contributions Modelling is unclear on several scenarios No redundancy of road sections not being fully funded on ICRIS Issues of road design on outcome of Manston Airport DCO 2 versions of the transport plan have been published due to indecision on Manston Airport. Question on S106 and CIL	Solly SP47 comments.pdf (1. 9 MB)	Email

					funding fully meets the			
					costs required.			
					Include Landscapes			
					policy on any road			
					project to limit the effect			
					of development.			
					No consideration or			
					assessment on health			
					delivery especially in			
					regard to stroke services			
					HASU services , large			
					concern on proposed			
					HASU at William Harvey			
					hospital, Ashford.			
					Expansion of Railway			
					Bridge at Minnis Road,			
					Birchington.			
					birchington.			
Stevens	David	175	Object	This plan needs to be scrapped and to undergo a total rethink. The plan is not	Unfortunately this needs	645		Web
				funded and relying on 100% of the cost to be provided by developers is a recipe	a total rethink.			
				for disaster. There are large sections, notably large parts of Shotendane Road				
				with no developer to pay for it and the plans for the Margate end of Shotendane				
				Road are a complete mess. With the likelihood of Manston reopening increasing				
				significantly, there is little chance of the "ring" road being able to pass over the				
				airport site. With this gap and several others in the planned route for the inner				
				ring road, the Thanet Transport Strategy will not work.				
				This road, the manet mansport strategy will not work.				
				The new plan must also take into account the proposed change to the NHS				
				Stroke provision in Kent. With potential patients having to travel to Ashford it is				
				vital that the journey times from areas such as Broadstairs out of Thanet are				
				drastically reduced. This is more urgent than making it easier for people to				
				travel to Westwood Cross!				
				traver to westwood cross:				
Ctouons	Angolo	163	Ohiost	A ring road/inner circuit would make sense if only it joined up and flowed!	Rethink the inner circuit	661	A3A7F7AC-928B-	Web
Stevens	Angela	103	Object	A fing road/inner circuit would make sense if only it joined up and nowed:		901		web
					route and make it join up		4542-8F10-	
					all round.		52A75CAA2991.jp	
							eg(388 KB)	
Trotter	AR & PJ	388	Observation	TRANSPORT		1145		Paper
				Thanet is becoming a no-go area for transport at peak times. There are pinch				
				points at the Spitfire Museum cross roads, Coffin Corner Traffic Lights and				
				Victoria Traffic Lights, to name but a few. The Council's answer appears to be the				
				construction of an inner ring road from Brooksend Hill Birchington, linking up to				
				Shottendane Road, Nash Road, and Manston Court Road. It appears that this will				
				be funded by the housing developers under Section 106 agreements. The link				
				road will then be totally dependent on whether the various housing				
				developments will be built. In a worst case scenario the link road may not ever				
				be completed. Added to this the existing roads at Shottendane Road, Nash Road				
				and Manston Court Road will have to be upgraded. Who will pay for this? We				
				have recently seen Nash Road closed for a week following a serious factory fire				
				at the Westwood Industrial Estate. This has caused serious havoc with local				
				traffic and major delays at the Coffin Corner and Victoria traffic lights.				
		•	 •			•		