Sustainable development should have a social role – supporting strong, vibrant and healthy communities, ... by creating a high quality built environment, with accessible local services that reflect the community's needs and support its health, social and cultural well-being; and **an environmental role** – contributing to protecting and enhancing our natural, built and historic environment; and, as part of this, helping to improve biodiversity, use natural resources prudently, minimise waste and pollution, and mitigate and adapt to climate change including moving to a low carbon economy.

1. Is there a need for additional, or fewer community facilities?

- What community facilities are there, do they have/need dedicated or shared premises, are they booked to their capacity which may suggest they need improving or expanding? undertake an audit of existing provision.
- If new development is planned locally does this need to address any shortfalls in existing provision? what's the scope for joint provision?
- Take into consideration that surrounding settlements may look to yours to access certain services and facilities are these provided?
- Is there a need for additional services (over and above housing and employment uses) for your settlement to function successfully and to offer residents and businesses a range of facilities, and be accessible?
- Do any of the service providers (health, police, education, etc) have plans for their facilities over the longer term? Use the Infrastructure Study and Delivery Plan as a starting reference.
- Is the school roll expected to fall or grow how does this link with housing provision? The Hampshire County Council School Places Framework & Analysis will provide you with school figures.
- In terms of energy/infrastructure provision contact the service providers and check their plans for provision are there opportunities for renewable energy schemes locally and could these benefit the local community?

Suggested evidence sources/methodology:	Data for New Alresford			
Undertake an audit of existing facilities	Data from <u>Market Town</u> NATC in March 2013	s and Rural Area	Development Strategy Backgrou	and Paper July 2011 and updated by
How well are these used?		Located in	Accessibility if outside	Further Information on Retail from NLP Retail
What are the landowner's long-term plans?	List of facilities	New Alresford?	settlement	and town centre uses study, 2007
What are the aspirations of	Doctors/Health Centre	\checkmark		

Suggested evidence	Data for New Alresford			
sources/methodology:				
the community?	Dentist	✓		
	Post office	\checkmark		
Could the buildings be used for alternative uses?	Convenience store (eg bread, milk, eggs, loo roll etc)	•		The centre has two national food stores suitable for top up food
	Bigger weekly shop	✓It is possible to do a weekly shop in Alresford, but many choose not to do so, for convenience of delivery service & choice from larger outlets.	Outside of Alresford, the closest is in Winchester, within 40 minutes bus journey, and can be reached by regular, daily bus service	shopping. In addition there are a number of independent, specialist convenience retailers such as a butchers, delicatessen, off licence and a newsagent. The Town Centre has a reasonably wide range of specialist independent comparison shops, but no national multiple comparison retailers.
	Train station	x	closest mainline station is in Winchester, within 40 minutes bus journey, and can be reached by regular, daily bus service	
	Bank/Cash Point	~		There are four national banks/building societies represented in the centre (NLP 2007).
	Pub	\checkmark		three pubs (in centre)
	Leisure centre	x	closest is in Winchester, within 40 minutes bus journey, and can be reached by regular, daily bus service	
	Library	✓		There are also three art galleries and two hotels
	Primary school	\checkmark		

Suggested evidence sources/methodology:	Data for New Alresford			
	Secondary school	✓		
	Further education (post 16)	x	There is a choice: Alton is used by about a third of Alreford & village 16-18 year olds,while others go to Queen Mary's at Basingstoke or also Winchester	
	Village or church hall	✓		
	Prepared food outlet (eg café, restaurant, tea shop, takeaway)	✓		5 restaurants. 7 Restaurants, cafes & takeaways units in total.
	Children's play area	✓		
	Sports Pitch	\checkmark		
	Community transport	\checkmark	www.towntrust.org.uk/mini_bus.htm	
	Internet connectivity	✓ Broadband >8mbps	Broadband connectivity varies throughout the town,	
	Petrol stations	X	within 5 miles	
	Car servicing /MOT /Repairs	✓		
	Fire Service – shared office with Police (<u>HCC Infrastructure</u> Report 2012)	•		
	Household Waste Recycling	✓		
	The town centre is sup reach alternative facili the future the availabil may undermine the vit development opportur facilities.	oported by a loya ties. The town c lity of new occup tality and viability nities are limited.	entre is dominated by independent iers is uncertain and the number of of the town centre. The historic cha The town centre should therefore in	nts have to travel large distances to traders. If independent traders close in vacant units could increase, which aracter of the town centre means mprove its range and choice of
				ne theoretical floorspace capacity of ar Retail Study : Retail Update 2010).

Suggested evidence sources/methodology:	Data for New Alresford
	Planned projects: Alresford Library - New replacement for Alresford to meet Museums, Libraries & Archives Council space standards, to be provided by 2017 at a cost of £600,000 from developer contributions (HCC Infrastructure Report 2012). The HCC Infrastructure Report 2012 provides further information on the future of HCC assets. WCC Infrastructure Study and Delivery Plan will provide some further background information on infrastructure requirements across the District. For Waste WaterTreatment and Water Supply infrastructure, no site specific issues have been raised by the water company. It is possible that additional network capacity will be required to serve new development which may also put an increasing strain on water treatment works. The relevant water companies will be consulted on site specific issues when the level of development is agreed and potential sites have been identified.
Have you considered nominating any community assets such as day care centres, schools, open spaces, theatres, youth centres, village pubs, civic halls, heritage sites, etc ?	The Community Right to Bid allows local communities to identify and safeguard local amenities of great importance to the community. The Council maintains a 'list of assets of community value', which are nominated successfully by local community groups. If any of the listed assets are put up for sale, the Council will inform the community and give them time to consider bidding to take over the asset themselves as a community enterprise. New Alresford has not yet nominated any community assets under this scheme. To find out more on how to nominate community assets in New Alresford,, visit our website at: http://www.winchester.gov.uk/community/community-right-to-bid/
Is there existing capacity in schools to accommodate new development? Are there firm projects/proposals to provide additional capacity?	Schools within Catchment: Pre-School Patchwork Day Nursery & Pre-School, Perins School 345 (but does not provide afternoon sessions) Primary Sun Hill Infant (YrR-Yr2) Sun Hill Junior (Yr 3 – Yr6) Cheriton Primary (YrR-Yr2) Cheriton Primary (Yr3-Yr6)
	Secondary Perins School- A Community Sports College Henry Beaufort School King's School The Westgate school

Suggested evidence sources/methodology:	Data for New	Alresford						
	Current and	Current and short term capacities: in local schools based on population projections. Source: HCC						
		Existing School Capacity	Surplus/deficit places in 2012	Surplus/deficit places 2017 based on existing permissions	Remaining housing requirement to 2031 (excluding sites with planning permission)	Number of primary/secondary age pupils from new development (based on remaining housing requirement)	Total places needed to accommodate new development and population change	
	Primary	439	4	-83	420	126	209	
	Secondary	1040	-17	-58	420	88	146	
What is the capacity of health facilities and what changes are needed to accommodate new development?	GPDen	Choices: <u>h</u> Practice: Al tists: Beruk	ttp://www.nhs. resford Group in Dental Surg	uk/Pages/HomePa Surgery – 9283 R Jery and Pound Hil Royal Hampshire (egistered Patients I Dental Surgery			
	than small de	advised the velopments	at improved G	tructure Study). Ch			d from anything other NHS Choices:	
	private or ins	urance fund e District fo	ed treatment.	e NHS dental servi The PCT is workin providing a mobile	ng on increasing th	e capacity and flex	many people choose kibility of dental , but this will have	

Suggested evidence sources/methodology:	Data for New Alresford
	Planned projects: None planned. Improved facilities may be needed to meet demand from anything other than small developments.
CONCLUSION :	
DETERMINE IF ANY NEW COMMUNITY FACILITIES ARE REQUIRED AND OPTIONS FOR DELIVERY	

2. Is the amount, location and type of open space available adequate for the settlement?

- In terms of open space provision are those sites allocated or protected by the 2006 Local Plan right, or should these be considered for other development and open space sites allocated elsewhere (if necessary)?
- Update to reflect the new standards in Local Plan Part 1 Policy CP7 (the Council is assessing each settlement named in MTRA2 against CP7 and details will be available by end of Feb 2013)

Suggested evidence sources/methodology:	Data for New Alresford:
Assess existing open space provision – is this in the right location and of the right type?	 Existing facilities within Alresford: Public Open Spaces: There are 7 recreation sites protected in the 2006 Local Plan (policies RT1, RT2), within Alresford Settlement. See Open Space Strategy 2013-14:- Existing Recreational Areas Play: Arlebury Park, Stratton Bates Recreation Ground, Sun Hill Recreation Ground, Benenden Green Local Sports: Arlebury Park, Stratton Bates Recreation Ground, Alresford Bowling Club District Sports: Perins School General Use: In the developed areas Arlebury Park, Langton Memorial: In the adjacent countryside: Wayfarers Walk RT.5 There is one site West of Arlebury Park allocated under policy RT5 as a site reserved for improvements in recreational land and facilities. Under the current standards, the OS Strategy identifies deficiencies in the amount of play facilities and the amount, standard and quality of sports grounds. OS Strategy 2013/2014 Improvements Proposed: children's play could most appropriately be provided

Suggested evidence sources/methodology:	Data for New Alresford:
	by an extension to the existing Arlebury Park. Rugby pitches should be provided in the parish. The facilities at Bighton, which also serve the parish, are unsuitable for improvement and should be relocated adjacent to Arlebury Park.
use the updated open space schedule produced by WCC to determine amount and type of new open space required ?	The existing open space provision has been reviewed for the settlement during 2013, which post-dates even the 2013/14 Open Space Strategy. This assessment forms part of the evidence base and is separately available.
where's this best located ?	
CONCLUSION :	
DETERMINE AMOUNTS AND TYPES OF OPEN SPACE AND OPTIONS FOR DELIVERY	

3. Is there a need to change access in and around the settlement ?

- Transport and connectivity in rural areas is a key issue for many, particularly with rural public transport services diminishing, and there is often the need to be creative and look at alternative provision. Are there opportunities to improve local transport provision to enable local people to access essential services more easily?
- what are the green links like locally footpaths, cycle routes do these go to the places that people want to be are there opportunities for improvement or to create new links ?

Suggested evidence sources/methodology:	Data for New Alresford:
map all green links, footpaths etc – do	Existing footpaths/bridleways can be found on-line at: http://www3.hants.gov.uk/row/row-maps.htm.
these provide a reasonable set of access points ?	These are also shown on the map provided.
consider where footpaths lead and	Projects identified:
what type of route are they – circular walks?	Hampshire Access Plans are seeking to identify walking and cycling routes required to establish links between town and countryside and provide high quality, useful 'missing links' in the network see <u>Hampshire Downs Access Plan</u> .
are there plans for any new routes?	
	HCC Transport Statement for Winchester District 2012 identifies the following projects needed to improve pedestrian/ cycle access and infrastructure and Public Transport improvements:-

Suggested evidence sources/methodology:	Data for New Alresford:
	 Access /Junction Improvement Works Grange Road traffic calming and footway widening- issue of mature trees Improvements to the junction of Spring Gardens and New Farm Road Improvements to the junction of the B2177/Jaclyns Lane/Spring Gardens Junction signalisation and pedestrian phasing - Jacklyns Lane/Pound Hill/West St. Station Road Improvements and access to Station Car Park Improved pedestrian/ cycle access and infrastructure Cycle links from Town centre to National Cycle Network route 23 Footpath 15 pedestrian enhancements Pedestrian crossing point on West Street near junction with Jacklyns Lane Pedestrian improvements on West Street / The Dean crossroads. West Street Improvements (North Side) – i.e. the pavement build out to narrow the road for pedestrians. West Street Improvements (South Side) (in the vicinity of Co-op) Public Transport Real Time Information at high frequency bus stops as part of bus stop infrastructure improvements (buses already equipped) (2-4k per unit) Alresford - Cheriton - A272 - West Meon (Stagecoach service to Petersfield): Upgrade bus stop facilities on this route 6 stops requiring hard standings and raised kerbs 5 new poles required Winchester - Alresford Road - A31 - Alresford (Stagecoach x64 to Alton & 67 to Petersfield): Upgrade bus stop facilities on this route 5 stops requiring hard standings and raised kerbs 8 new poles required
what green infrastructure exists locally are there opportunities for more or for improvement to existing?	The Green Infrastructure (GI) network is formed of green spaces (such as parks and gardens), links such as hedgerows, rights of way and river corridors, and features such as green roofs and ponds. There is a <u>Green Infrastructure Implementation Framework</u> for the Partnership for Urban South Hampshire (PUSH) which identifies wider reaching projects to improve the GI resource in the south of Winchester District.
	Rights of Way - Rights of Way data can be found on: <u>http://www3.hants.gov.uk/row/row-maps.htm</u> and are mapped on the map supplied. There are a few footpaths and bridleways leading into the South Downs National Park and across the River Itchen, a few restricted access bridleways lead from the North of the Parish.

Suggested evidence sources/methodology:	Data for New Alresford:
	Wildlife Sites
	Sites designated for wildlife can be found on: <u>www.magic.gov.uk</u> and county wildlife sites (Sites of
	Importance for Nature Conservation) can be viewed on the following map:
	Local Plan 2006 Map 34 and for further information see tables supplied and
	http://www3.hants.gov.uk/biodiversity/sincs.htm
	 In New Alresford Parish, the following designated sites are present:- River Itchen Site of Special Scientific Interest (SSSI) and Special Area of Conservation – runs along
	the North West boundary of New Alresford
	Alresford Pond SSSI lies along the North East boundary of New Alresford.
	• SINCs: St John's Churchyard is within the settlement. Arle River SINC and Arle Mill Water Meadows
	& Cressbeds SINC lie along the North East boundary of Arlesford, and Tichbourne Down lies to the South of the Parish boundary.
	Other Designations
	The South Downs National Park lies on the South Western edge of the Parish.
	, and the second s
	Public Open Spaces: - see information provided in previous section.
	Projects identified:
	• The Hampshire Downs Access Plan identifies a need for more links in the public access network, to
	create a range of off-road, circular routes for all users.
	 The <u>Winchester Green Infrastructure Study</u> identifies that New Alresford is deficient in having an accessible natural green space site of over 20ha within 2km of the settlement.
	 The River Itchen is a <u>Biodiversity Opportunity Area</u> for the restoration, and creation of Wet Woodland,
	Lowland Meadow, Purple Moor Grass and Rush Pastures, Floodplain Grazing Marsh and Reedbed habitat.
	• The Winchester Biodiversity Action Plan has a Local Project Area for the West of Alresford, and sets
	out actions for habitat restoration and creation of a network of biodiversity sites
	• The <u>South Downs Nature Improvement Area</u> lies to the West of Alresford. This project has numerous
	objectives, including looking for opportunities to create a viable chalk grassland ecological network.
what transport exists for those that do	Bus services (Frequently changes)
not have access to a car	 No. 67 – Winchester, Alresford, West Meon, Petersfield
	No. 240 – Alresford, Ropley
- public transport scheduled services	 No. 64 – Winchester, Alresford, Alton

Suggested evidence sources/methodology:	Data for New Alresford:
- community/volunteer services	AB1 – around the town & to Old Alresford, 2 days a week only
are they opportunities for improved co- ordination	Mainline Rail services - 8 Miles to Winchester railway station
	Steam railway – Tourist orientated
	Further information on community transport can be found at Traveline Southwest : www.travelinesw.com/swe/XSLT_TRIP_REQUEST2?language=en&timeOffset=15
	Projects identified:
	See projects listed under transport above.
CONCLUSION	
HAVE A CLEAR UNDERSTANDING OF OPPORTUNITES FOR IMPROVEMENT THAT NEED TO BE REFERRED TO IN LPP2	