Appendix 2: Schedule of CIL proposals – March 2020

Title of Project	Organisati on	Description of project	In IDP? (y/n)	In current (2018/19) 123 list	Benefits	How scheme supports climate emergency	Completion date	Timetable / key dates	CIL 2020/ 21	CIL 2020 to 2025	Total project cost 2020/25
Pedestrian /	Warwick	Review and replacement of pedestrian /	No –	Yes	There are recognised issues with the	Wayfinding is part of a	2021/22	a) Preparation and	£105,	£140,000	£240,000 (tbc)
cycle	District	cycle signage and way marking in	but		existing network of fingerposts and other	wider strategy to encourage		Design:	000		
signage and	Council	Leamington, Warwick and Kenilworth	links		signage for pedestrians and cyclists in our	walking and cycling in the		b) Start on site:			
way marking		town centres.	with		town centres.	district and to improve		c) Completion on			
in			T15a			connections key public		site:			
Leamington,					In respect of Leamington town centre:-	transport interchanges and					
Warwick and						town centres. The current		Leamington – design			
Kenilworth					 The present network of fingerposts is 	network of fingerposts and		and implement –			
town					sometimes confusing, particularly when	other visitor information in		2020/2021			
centres					directing people to and from Leamington	patchy, outdated and					
					station.	incomplete. An improved		Kenilworth – design			
					 The current signs are old and cannot be 	waymarking initiative in all		and implement –			
					effectively repaired.	the districts town centres is		2020/2021			
					 There has been new development, 	an efficient way of					
					particularly around Leamington station,	promoting walking and		Warwick - design			
					creating new footpath links which are now	cycling and helping to		and implement –			
					not properly waymarked.	maximise use of local		2021/2022			
						railway stations. This is					
					The Leamington town centre vision &	particularly the case in					
					strategy, developed by the Leamington	Kenilworth where there is					
					Town Centre Forum (of which WDC and	little directional signing to					
					WCC are members) identified improving	the new station, and in					
					signage for pedestrians and cyclists	Leamington where linkages					
					as a key priority for the town centre.	between the station and the					
						town centre are currently					
					In Kenilworth town centre there is no	poor.					
					signposting to the new railway station.						
					Also, more could be done to provide						
					wayfinding information between key						
					visitor points including the town centre						
					and Castle.						
					In Warwick, there is a need to review						
					waymarking to ensure that existing and						
					new attractions and visitor destinations are						
					properly marked.						
					This proposal would remedy the problems						
					identified above and significantly enhance						
					walking and cycling in the town centres. In						
					Leamington, some of these improvements						
					would be delivered as part of wider public						
					realm improvements as part of the Bath						
					Street Improvement Scheme (see above)						
	1				however this scheme is wider than that						

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Castle Farm	Warwick	Phase II of the Leisure Development	Yes	Yes	proposed above and would, potentially cover the whole of the town centre. The Leamington proposals would also complement Leamington's Creative Quarter initiative and the support improvements in advance of the 2022 Commonwealth Games. Modernised facilities that will future proof	The Executive report (Aug	No fixed	a) Preparation and	f6	£6 million	£12 million - £15
Recreation Centre/Scou ts and Guides HQ	District Council	Programme is now progressing to RIBA 4. Mace Ltd have been appointed to work with the Council to develop options for this site (and Abbey Fields) and public consultation is underway (Nov/Dec 2019). It is currently proposed that a planning application will be submitted in Spring 2020, with an anticipated start on site date of late summer 2020.			provision for the next 20/30 years. The current facilities were built in 1983 and whilst there has been some refurbishment in the intervening 35 years, the provision has fallen behind the expectations of modern communities in some specific areas. Changing provision is dated, there is a demand for more water space to accommodate a wide range of users, and the outdoor pool area is need of significant investment if it is to be retained. Implementing these improvements will result in the facilities meeting the current standards expected by Sport England and comply with the recommendations driven by the recent Sport England Facility Planning Model exercise (May 2018) Increased capacity of facilities for the growing population of Kenilworth. The sports hall is already operating at or very close to capacity at certain times of the week/year. The additional housing in the area will bring with it new potential customers, thus placing more pressure on the current provision. In addition to the growth from the new housing, the agreement has already been made that the leisure centre will expand to accommodate cricket nets for Kenilworth Wardens. There is an opportunity to improve the energy efficiency of the building and the activities within it. Provision for Scouts and Guides also needs to be expanded as they are already operating at capacity and new houses means more new recruits for this valuable "youth organisation" that makes a significant contribution to the area.	2019) included a "Sustainability report" as Appendix B. The professional services team includes specialists (DDA and Darnton B3) who participated in a "Sustainability Workshop" with the Member Working Party in which they outlined the options that had been considered for technologies, building materials and construction methods. The Member Working Group and Project Board agreed that the buildings would not be seeking BREEAM accreditation but would seek to be as carbon neutral as possible, bearing in mind issues of financial viability.	date but anticipate d start date late summer 2020 (12 month build programm e)	Design: 2019/2020; target date for planning application Spring 2020) b) Start on site: Late summer 2020 c) Completion on site: End 2021	millio n - £7.5 millio n	- £7.5 million	million £150,000 tbc funding from Sport England

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Europa Way Bridge Link	Warwick District Council	A new pedestrian and cycle route bridge across Europa Way. In addition to providing a gateway feature for Leamington, Warwick and the Tach Brook Country Park, the new bridge will provide improved and more sustainable link across Europa Way between the new residential developments on either side, the new Country Park and the proposed new Secondary School and Sixth Form at Oakley Wood Road.	Yes	No	 The new bridge would achieve the following: Improve connectivity between the new communities of south Warwick/Leamington; Create enhanced links between the new Country Park and the surrounding new and existing communities; Encourage walking, cycling and use of the new Country Park; Reduce reliance and use of the car; Create new, off-road routes to the new secondary school at Bishop's Tachbrook; Create a new gateway feature on a major arterial route to Warwick and Leamington Spa. 	The provision of a new pedestrian and cycle bridge over Europa way will significantly improve and enhance access to the cycle and footpath network between new and existing communities, the town centres, railway stations, schools and employment areas. This in turn will have an effect of reducing the use of and reliance on the car. Improved ease of use/crossing of Europa Way will encourage greater use of the Country Park and in turn improve health and wellbeing for those that use it.	End December 2024.	Not Provided	Nil	£1 million	£3 million
Health	South Warwick shire CCG	 New GP surgery in north Leamington Spa (Cubbington/Lillington); or New health hub (incorporating primary medical care and community services) in north Leamington Spa (Cubbington/Lillington). 	Yes	Yes	The scheme will ensure that there is sufficient primary medical care capacity in north Leamington to meet future demand. The delivery of primary and community care services for the Cubbington/Lillington locality within a single "hub" would provide an opportunity not only for a more holistic approach to health and social care but also an efficient and effective delivery of services some of which can only be delivered "at scale". As well as primary care, the vision also includes integrated health and social care, community space, space for therapies, Third Sector organisations and allied health services. The development would provide fit for purpose and sustainable premises for primary, community and health and well- being services outside of hospital settings, thus taking pressure off local acute services.	South Warwickshire CCG is committed to incorporating environmental and sustainability considerations through its actions as a corporate body, as a commissioner, and into all elements of the project. This commitment is documented in its Environmental and Sustainability Policy which outlines the framework through which the CCG complies with its duties and requirements in this regard. All CCG staff, contractors and subcontractors are expected to apply with the ethos of this policy.			Nil	Funding profile not establishe d at this stage.	 GP only scheme: £2.8m Hub inc. other health services: £4.3m
Health	South Warwick shire CCG	New GP Surgery in Leamington Spa town centre	Yes	No	To ensure that there is sufficient primary medical care capacity in Leamington Spa town centre to meet future demand.	South Warwickshire CCG is committed to incorporating environmental and sustainability considerations through its actions as a			Nil	Funding profile not establishe d at this stage.	£5.5m-6.5m

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activeness Coymn it will help to deliver timeline this stage though
visitors. a number of Council priority but the final masterplan
their initiatives while responding looking at design is going to
to the Climate Emergency 2022/23 – the Executive in
is declaration, for example, by when Spring 2020
herent expanding the provision of funding is re will be cycle ways in parks. available, a) Preparation and
e will be cycle ways in parks. available, a) Preparation and the works Design: 20/21
its to Several environmental can be
actions had already been undertake b) Start on site:
implemented or are n. 21/22
planned to implemented
that support the Councils c) Completion on
Climate Emergency. These site: Anticipated
include: within 12-18 months
of the funding
Reduced annual bedding becoming available
and not replaced in certain
areas or replaced with
sustainable planting.
Reduced the amount of
peat being used.
per being used.

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	Warviet		Vec	Yee		Use of drought tolerant plant species. Reduced mowing regimes Introduced meadows which are easier to maintain. Planting and management of trees and woodlands and replace those trees that are lost where appropriate Source FSC certified timber products Reuse timber from tree/forestry products Reuse plant material	No.oot		NU		
Improvemen ts to two destination parks – St Nicholas Park and Myton Fields, Warwick and Abbey Fields, Kenilworth	Warwick District Council	Proposed improvements to the two key Destination Parks which have a key strategic role in the provision of open space in the District. The proposals for St Nicholas Park are based upon the previous HLF bid and improvements to Myton Fields, whilst those for Abbey Fields, seek to build upon the existing heritage as a Scheduled Ancient Monument and the findings that came from the management planning consultation recently undertaken. Cost of scheme has been revised from that included in 19/20 following further feasibility work in last 12 months. Estimated split of costs is now as follows: St Nicholas Park (£2.5m), Myton Fields car park (£1.5m) and Abbey Fields (£1.5m).	Yes, G16	Yes	Improvements to the two parks will improve the attractiveness of the area for local residents and visitors but also address the ongoing maintenance and management issues. They attract visitors beyond their immediate environs and these improvements will ensure that this continues without harming the inherent qualities of each park. There will be economic benefits to Warwick and Kenilworth through visitor spending and health benefits to users.	By investing in these destination parks it will help to deliver a number of Council priority initiatives while responding to the Climate Emergency declaration, for example, by expanding the provision of cycle ways in parks. Several environmental actions had already been implemented or are planned to be implemented that support the Councils Climate Emergency. These include: • Reduced annual bedding and not replaced in certain areas or replaced with sustainable planting. • Reduced the amount of peat being used. • Use of drought tolerant plant species.	No set timeline but looking at 2021/22 – when funding is available, the works can be undertake n.	no clear timelines at this stage as one of the parks may be brought forward sooner, depending upon the funding availability a) Preparation and Design: 20/21 b) Start on site: 21/22 c) Completion on site: Anticipated within 12-18 months of the funding becoming available	Nil	£5m	£5m

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						Reduced mowing regimes Introduced meadows which are easier to maintain. Planting and management of trees and woodlands and replace those trees that are lost where appropriate Source FSC certified timber products Reuse timber from tree/forestry products Reuse plant material					
Bath Street Improvemen t Scheme	wcc	Scheme previously known as the Bath Street Gyratory Scheme is a transport infrastructure proposal that delivers a host of much-needed highway and transport improvements in the Bath Street area of Leamington Spa, identified in the Infrastructure Delivery Plan (IDP) for the Local Plan.	Yes	Yes	The scheme is able to provide an overall better experience for all road users through improvements to public transport infrastructure through a new bus interchange, better cycle and walking infrastructure, and a more efficient road system. Scheme will provide an improvement in air quality with the aim to achieve to a levels in line with national guidelines. Scheme will provide an overall rejuvenation of the Bath Street area in which new business can grow and the where the local economy can flourish.	The project supports Commitment 2 ("Facilitating decarbonisation by local businesses, other organisations and residents so that total carbon emissions within Warwick District are as close to zero as possible by 2030") by facilitating a modal shift to sustainable transport modes. Once the project is complete and the infrastructure is in place it will reduce the number of car trips between Warwick and Leamington by enabling and encouraging more residents to take these trips by bicycle. The reduction in car trips will result in a reduction in carbon emissions.	Approxima tely by 2025	 a) Investigation, scheme development and design: Spring 2019 Autumn 2020 b) Detailed Design and Tendering: Autumn 2020 – Spring 2021 c) Start on site: Summer 2021 d) Completion on site: Spring 2022 Please note due to further optioneering and scheme identification requirements, final scheme components are unknown and as such only broad assumptions on delivery dates can be provided at this stage. 	£150k	£3.9m	£3,895,000

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Emscote Road Corridor Improvemen ts	wcc	Multi modal improvements, including improved cycle infrastructure, improvements to Portobello Bridge, carriageway improvements and junction improvements to the following: St Johns/Coventry Road, Emscote Road / Greville Road, Rugby Road/Warwick New Road & Princes Drive/ Warwick New Road.	Yes	Yes	The project will; • Address existing congestion issues by improving the capacity of the corridor • Address existing severance issues through provision of additional crossing points • Encourage modal shift through provision of improved cycle infrastructure, enabling the capacity improvements required to allow further growth • Improve safety for cyclists along the corridor • Increase the potential for bus priority measures at key pinch points • Complement the Warwick Town Centre Improvements • Reduce car-based trips into and out of the Air Quality Management Area • Contribute to the WDC commitment to reduce CO2 emissions • Improve network capacity around Victoria Park, which is a venue for the Commonwealth Games in 2022	The project supports Commitment 2 ("Facilitating decarbonisation by local businesses, other organisations and residents so that total carbon emissions within Warwick District are as close to zero as possible by 2030") by facilitating a modal shift to sustainable transport modes. Once the project is complete and the infrastructure is in place it will reduce the number of car trips between Warwick and Leamington by enabling and encouraging more residents to take these trips by bicycle.	Spring / Summer 2023	a) Preparation and Design: 2019-20 – 2020/21 b) Start on site: 2020/21 c) Completion on site: 2022/23	21 £215, 000	2025 £1.56m	£6,176,195
Whitnash Civic Centre and Library	WDC	New build community civic centre and library, including sports hall.	No – but it is a key priorit y for Whitn ash Town Counc il as confir med by their Neigh bourh	Yes	 Provide a range of improved and extended community facilities to the local community, including Town Council offices, meeting room, new modern library, community café and 2 court sports hall. The sports hall element of the project represents a new facility for Whitnash, which will be used for sporting, leisure and social activities. The sports hall will also be used by the neighbouring primary school who do not currently have use of a sports hall. The central location of the project will assist to enhance and support retail facilities at Acre Close. 	The proposed facility will provide a range of local facilities for the town of Whitnash. The project supports the commitments within the climate emergency through the provision of local services which the community can access without needing to travel to by car to access these services/facilities further afield. The car park to the centre will include 2 electric car charging points, and cover cycle racks to accommodate	March 2021	a) Preparation and Design: Currently in progress b) Start on site: May 2020 c) Completion on site: March 2021	£250, 000	£250,000	£2,327,528

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			ood Plan		 The provision of parking for the Civic Centre will help to alleviate the pressure on the current limited parking spaces for the retail facilities. The development includes electric vehicle charging points and cycle parking which will support people to visit the centre, shops and playing fields using more sustainable means of transport. 	the needs of people travelling by electric car or by bicycle.					