

M3

junction 9 improvement scheme

Preliminary Environmental Information Report Appendix 15.2 – Short List of 'Other Developments' May 2021





Appendix 15.2 Short List of 'other development'

Other development details	er development details Stage 1						Stage 2				
Application Ref	Local Planning Authority Description of development	Distance from IAB (where relevant to northern satellite construction compound this has been specified)	Status	Tier	Within ZOI?	Progress to Stage 2?	Any temporal overlap with M3J9 (Construction, operation)	EIA disciplines for which thresholds are crossed and why	EIA Disciplines for which thresholds are not crossed and why	Is 'other development' due to be built out before construction of M3J9? If 'yes', include in future baseline	Progress to Stage 3/4 assessment for EIA disciplines where thresholds are crossed.
1 19/00601/OUT	Mixed Use development involving the erectic of buildings up to 5 storeys from street level, lower ground floor level and basement to provide up to 17,972 sqm of office (use classes B1), up to 1,896 sqm of mixed uses including potential retail, restaurant/cafe, bar and leisure uses (use class A1, A3, A4 and D2) and retention and refurbishment of the old registry office, associated car parking in basement (up to 95 spaces) and minimum on 156 cycle parking spaces and associated works Land East of Station Road, Winchester CC	a	Submitted (13 Mar 2019)	1 c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity	Y	Yes, construction and operation of M3J9	Geology and soils - potentially contaminative (ground gas) Population and health - large scheme that could impact on access to services. Noise and Vibration - construction during construction of M3J9 LVIA - likely to have significant impact on views Biodiversity - potential for significant impacts on existing protected species.	Road drainage and water environment - site sits within FZ1	No, overlaps with construction of M3J9	Yes
3 <u>19/01616/REM</u>	Application for Approval of Reserved Matters following outline planning permission 13/01694/FUL in respect of appearance, layout, landscaping and scale for 264 dwellings and public open space for second phase 2A of the Kings Barton development - Barton Farm Major Development Andover Road (allocated under WT2)	1.9km	Submitted (24 July 2019)	1c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity	Y	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1.	No, overlaps with construction and operation of M3J9	Yes
4 19/02124/REM	Reserved Matters application for details (layout, scale, appearance and landscaping) of the second phase of development within the Neighbourhood Centre (Phase 2B, Plot 1 of Barton Farm site (known as Kings Barton) Plot 1 comprises of 231 dwellings and associated infrastructure, public open space including equipped play areas and village green. The application also includes the public realm and access to the various mixer uses within the Neighbourhood Centre, Recreation Ground and Park & Ride Facility Barton Farm Major Development Andover Winchester CC Road (allocated under WT2)		Submitted (26 Sept 2019)	1 c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity	v	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1.	No, overlaps with construction and operation of M3J9	Yes
5 19/02118/REM	Reserved Matters application for details (layout, scale, appearance and landscaping) of the second phase of development within the Neighbourhood Centre (Phase 2B, Plot 2 of Barton Farm site (known as Kings Barton) Plot 2 comprises of a retail food store (Retail Use lass A1), 5 smaller retail units (falling within Use Classes A1, A2, A3, A4 and A5) with associated service yard, car parking and landscaping - Barton Farm Major Development Andover Road (allocated under WT2)		Submitted (26		Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity	Y	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Population and Health - the proposed development will deliver services. No impact on existing services. Geology and soils - no contamination present Road drainage and environment - no	No, overlaps with construction and operation of M3J9	Yes
6 <u>19/02122/REM</u>	Reserved Matters application for details (layout, scale, appearance and landscaping) of the second phase of development within the Neighbourhood Centre (Phase 2B, Plot 3 of the Barton Farm site (known as Kings Barton). Plot 3 comprises of a Children's Day Nursery (Use Class D1 Non-Residential Institution) with associated outdoor play area car parking and landscaping - Barton Farm Major Development Andover Road (allocated under WT2)		Submitted (26 Sept 2019)	1c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity	Y	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.		No, overlaps with construction and operation of M3J9	Yes

	 ,			·			_	,
7 19/02115/REM	Reserved Matters application for details (layout, scale, appearance and landscaping) of the second phase of development within the Neighbourhood Centre (Phase 2B, Plot 4) of the Barton Farm site (known as Kings Barton). Plot 4 comprises of a 2, 3 and 4 storey building housing an Extra Care Scheme. This includes 60 one and two-bedroom units with associated communal facilities for residents set within landscaped grounds - Barton Farm Major Development Andover Road (allocated under WT2)	1.6km	Submitted (26 Sept 2019) 1c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity Y	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1.	No, overlaps with construction and operation of M3J9
8 19/02116/REM	Reserved Matters application for details (layout, scale, appearance and landscaping) of the second phase of development within the Neighbourhood Centre (Phase 2B, Plot 5) of Barton Farm site (known as Kings Barton). Plot 5 is a mixed use development comprising of B1 (a) Offices and D1 (Non-Residential) Training and Education Centre with associated parking, landscaping and related infrastructure - Barton Farm Major Development Andover Road (allocated under WT2)		Submitted (26 Sept 2019) 1c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1.	No, overlaps with construction and operation of M3J9
9 19/01983/REM	Reserved Matters application for details (layout, scale, appearance and landscaping) of the third phase of development (Phase 3A) of Barton Farm site (also known as Kings Barton) comprising a total of 208 dwellings including public open space in pursuance of conditions 05, 11 and 12 of permission 13/01694/FUL Barton Farm Major Development Andover Road (allocated under WT2)	1.9km	Submitted (10 Sept 2019) 1c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity Y	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1.	No, overlaps with construction and operation of M3J9
10 19/01985/REM	Reserved Matters application for details (layout, scale, appearance and landscaping) of the third phase of development (Phase 3B) of Barton Farm site (also known as Kings Barton) comprising a total of 121 dwellings and associated landscaping - Barton Farm Major Development Andover Road (allocated under WT2)		Submitted (10 Sept 2019) 1c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity Y	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1.	No, overlaps with construction and operation of M3J9 Yes
11 <u>19/01984/REM</u>	Reserved Matters application for details (layout, scale, appearance and landscaping) of the fourth phase of development (Phase 4A) of the Barton Farm site (also known as Kings Barton) comprising a total of 273 dwellings with associated public open space including an equipped play area (LEAP), U13/14 Football Pitch, allotments and related infrastructure - Barton Farm Major Development Andover Road (allocated under WT2)	1.3km	Submitted (10 Sept 2019) 1c	Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity Y	Yes, construction and operation of M3J9	Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.		No, overlaps with construction and operation of M3J9 Yes
12 19/02029/REM	Reserved Matters application for details (layout, scale, appearance and landscaping) of the fourth phase of development (Phase 4B) of Barton Farm site (also known as Kings Barton) comprising a total of 433 dwellings including public open space in pursuance of conditions 05, 11 and 12 of permission 13/01694/FUL Barton Farm Major Development Andover Road (allocated under WT2)	900m	Submitted (16 Sept 2019) 1c	Cultural Heritage, Geology and Soils, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Biodiversity	Yes, construction and operation of M3J9	Cultural heritage - likely to impact on archaeological remains. Noise and vibration - overlap with M3J9 construction Population and Health - large housing scheme and likely to impact on access to services. LVIA - large scheme and likely to impact on views/landscape Biodiversity - some loss of habitats and impacts on protected species.	Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1.	No, overlaps with construction and operation of M3J9

			Erection of 4no. 3 bedroom dwellings to the rear of 167 Springvale Road, with associated works 167 Springvale Road Headbourne		Approved (23		Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils, Cultural Heritage,		Noise and vibration - within boundary of M3J9 construction	LVIA - change of use of existing building and therefore no impact on views/landscape. Biodiversity - no impact on protected species or European designated sites. Cultural heritage - no impact on heritage assets Geology and soils - no contamination present Road drainage and environment - no major effects on groundwater. Site sits within FZ1. Air quality - no impact on existing air quality Population and health - no negative	No, overlaps with construction of
1	19/02845/FUL	Winchester CC	Worthy SO23 7LF	10m	Jun 2020)	1b	Air Quality Y	M3J9	works (300m)	impact on access to services.	M3J9 Yes
2:	\$ 20/00622/FUL		Change of use of the site from B1c to use as a public car park, specifically the provision of additional Park & Ride Coventry House Barfield Close Winchester Hampshire SO23 9SQ	570m	Approved (21 May 2020)		Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils, Cultural Heritage,	Yes, construction of M3J9		LVIA - no impact on views/landscape Biodiversity - no impact on species identified nor impact on European designations. Road drainage and water environment - site within FZ1. Population and health - no negative impact on accessibility to services Cultural heritage - no impact on heritage assets. Geology and soils - no known contamination	No, likely to overlap with construction of M3J9
2	7 19/01055/FUL		Demolition of the existing office building, mixed-use redevelopment of the site comprising:1,343sq.m (gross internal area) of B1(a) Office; purpose built student accommodation consisting of 3 no. 6 bed cluster flats, 3 no. 4 bed cluster flats, 3 no. 5 bed cluster flats, 1no. 8 bed cluster flat, 35no. studios, including 5no. accessible studios (total of 88 student beds) and a warden's flat, associated communal facilities, external works including landscaping, car parking, bin storage, cycle parking and associated infrastructure The Cavendish Centre Winnall Close Winchester Hampshire SO23 OLB		Approved (26 Mar 2020)		Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils, Cultural Heritage, air quality	Yes, construction of M3J9	Noise and vibration - falls within 300m M3J9 construction activities buffer.	Biodiversity - no impact on species identified nor impact on European designations. Road drainage and water environment - site within FZ1. Population and health - scheme not considered to impact on accessibility to services LVIA - no significant impact Geology and soils - no known contamination and pathways Air quality - no impact on air quality	No, overlays with construction of M3J9
) 19/01223/FUL	Winchester CC	Reconfigured mezzanine floor of 2,323 SQM - Homebase Ltd Easton Lane Winchester Hampshire SO23 7UD Demolition of existing agricultural building; erection of new winery building; new access track; parking; landscaping; and		Approved (03		Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils, Cultural Heritage, air quality	Yes, construction of M3J9	Noise and vibration - falls within 300m M3J9 construction activities buffer. Cultural heritage - within 1km of listed buildings	Biodiversity - no impact on species identified nor impact on European designations. Road drainage and water environment - site within FZ1. Population and health - scheme not considered to impact on accessibility to services LVIA - no significant impact Geology and soils - no known contamination and pathways Air quality - no impact on air quality	No, overlays with construction of M3J9 Yes
3:	SDNP/20/01737/FUL		associated works - Street Record Alresford Road Itchen Stoke Hampshire	3.9km	Approved (18 Sep 2020)	1b	Biodiversity Y	Yes, construction of M3J9	Biodiversity - potential impacts on European designated sites	N/A	No, likely to overlap with construction of M3J9 Yes
		•			/					•	

			T		1	1			<u> </u>		1
		The proposed redevelopment includes constructing new roads, pitches, erecting two new Toilet Blocks and installing a			Biodiversity, Road Drainage and the Water Environment, Population and				Biodiversity - no significant impact on species identified nor impact on European designations. Road drainage and water environment - site within FZ1. Population and health - scheme not considered to impact on accessibility to services LVIA - no impact on landscape/views		
	South Downs	prefabricated reception building Morn Hill Caravan Club Site Alresford Road		Approved (11	Health, Noise and Vibration, LVIA,			Noise and vibration - overlap with	Geology and soils - no known	No, as overlaps with	
33 SDNP/19/05412/FUL	NP	Winchester Hampshire SO21 1HL	1.5km	Dec 2020) 1b	Geology and Soils Biodiversity, Road		M3J9	M3J9 construction LVIA - impacts on views and landscape	contamination and pathways Biodiversity - no significant impact on species identified nor impact on European designations.	construction of M3J9	Yes
					Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA,			Noise and vibration - overlap with construction of M3J9 Geology and Soils - potential impact on receptors	Road drainage and water environment - site within FZ1. Population and health - scheme not considered to impact on accessibility to services		
38 20/01765/HCS		Development of an Inert Waste Recycling Facility - Land at Three Maids Hill, off A272, Winchester SO21 2QU	170m from northern (satellite) construction compound	Submitted (29 July 2020) 1c	Geology and Soils Cultural Heritage, Air Quality	Yes	Yes, construction of M3J9	Cultural heritage - potential impact on archaeological remains	air quality - no known construction impacts	No, as overlaps with construction of M3J9	Yes
39 20/01188/HCS	Hampshire CC	Importation and storage of road planings for crushing and screening to create recycled aggregate, including associated buildings, structures and vehicle parking - Land at Down Farm, Down Farm Lane, Headbourne Worthy			Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils			Noise and vibration - overlap with construction of M3J9	Biodiversity - no significant impact on species identified nor impact on European designations. Road drainage and water environment - site within FZ1. Population and health - scheme not considered to impact on accessibility to services Geology and soils - no known contamination and pathways LVIA - no impact on landscape/views Cultural heritage - no impact on heritage assets		Yes
51 0/19/86980	Eastleigh BC	Outline planning application for up to 59no. residential dwellings (C3 use) with associated landscaping, infrastructure and access from Knowle Hill (all matters reserved except for access) Land West of Allbrook Way, Knowle Hill, Eastleigh, SO50 4LZ		Submitted (28 Nov 2019) 1c	Biodiversity	Yes	Yes - construction of M3J9	Biodiversity - impact on the River Itchen which is a European designated site.	N/A	No, likely to overlap with construction of M3J9	Yes
52 Policy S5	Eastleigh BC	Draft Policy S5 - Land north of Bishopstoke - approx. 1,000 dwellings, employment land, a local centre and primary school	8.2km	Draft Allocation	3 Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	5				Yes, available information will be considered by Biodiversity.
53 <u>Policy S5</u>	Eastleigh BC	Draft Policy S5 - Land east of Fair Oak - approx. 4,200 dwellings, employment land, district centre, secondary and 2 primary schools	8.6km	Draft Allocation	3 Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	8				Yes, available information will be considered by Biodiversity.

54 <u>Policy S6</u>	Draft Policy S6 - New Albrook Hill, Bishopstoke and Fair Oak link road - to serve Eastleigh BC allocated sites in Policy S5	Draft 8.6km Alloc		Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
55 Policy DM25	Draft Policy DM25 - Land adjacent to 86 Eastleigh BC Edward Avenue (10 dwellings)	Draft 8.4km Alloc		Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
56 Policy DM25	Draft Policy DM25 - Rear of shopping parade Eastleigh BC and 75-99 Hiltingbury Road (16 dwellings)	Drafi 8.2km Alloc		Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
57 Policy DM25	Draft Policy DM25 - Common Road Industrial Estate (30 dwellings)	8.4km Alloc	t	Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
58 Policy DM25	Draft Policy DM25 - Land at Toynbee Road	Draft 9.8km Alloc	t	Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
59 <u>Policy DM25</u>	Draft Policy DM25 - Land at Scotland Close (54 dwellings)	Draft 9.7km Alloc		Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
60 Policy FO2	Policy FO2 - Land north of Mortimer's Lane Eastleigh BC (30 dwellings)	Drafi 9.4km Alloc		Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.

04 Pulinu 054	Footbalds DO Delive OF4 Control Descript Chandles 5		Draft	O Disalisassita	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold	Yes, available information will
61 Policy CF1	Eastleigh BC Policy CF1 - Central Precinct, Chandlers F	ord 9.6km	Allocation	3 Biodiversity	approach.	be considered by Biodiversity.
62 Policy E2	Policy E2, Land at Woodside Avenue, Eastleigh BC Eastleigh - 80 to 100 dwellings.	9.8km	Draft Allocation	3 Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
					Yes - however as 'other	
	Policy E4, Urban Renaissance Quarter,		Draft		development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold	Yes, available information will
63 Policy E4	Eastleigh BC Eastleigh - retail led redevelopment	9.7km	Allocation	3 Biodiversity	approach.	be considered by Biodiversity.
	Policy AL1, Land east of Allbrook Way -		Draft		Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold	Yes, available information will
64 Policy AL1	Eastleigh BC approx. 95 dwellings	7.8km	Allocation	3 Biodiversity	approach.	be considered by Biodiversity.
65 Policy AL2	Policy AL2, Land west of Allbrook Way - approx. 45 dwellings	7.8km	Draft Allocation	3 Biodiversity	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.	Yes, available information will be considered by Biodiversity.
OO I OIIOY ALZ	дриол. то именнув	7.000	Allocation	Diodiversity	Yes - however as 'other	De considered by biodiversity.
	Allocation Policy SD63: Land South of the South Downs A272 at Hinton Marsh, Cheriton - 12-15				Yes - nowever as other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold	Yes, available information will
66 Policy SD63	NP dwellings	8.3km	Allocation	3 Biodiversity	approach.	be considered by Biodiversity.
	South Downs	pas			Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold	Yes, available information will
67 Policy SD73	NP House, Itchen Abbas - 8 to 10 dwellings	3.3km	Allocation	3 Biodiversity	approach.	be considered by Biodiversity.

•		1	_	,		,				T	
					Biodiversity, Road						
					Drainage and the						
					Water Environment,	Yes - It is currently					Yes, available information will
					Population and	assumed, on a					be considered by Biodiversity,
						precautionary basis, that					Road Drainage and the Water
					Vibration, LVIA,	there could be temporal					Environment, Population and
			L .		Geology and Soils	overlap between this					Health, Noise and Vibration,
00	grade Winchester CC M3 J9-14 motorway upgrade	Olema	Prep works	TBC	Cultural Heritage, Air Quality	development and the Proposed Scheme.					LVIA, Geology and Soils, Cultural Heritage, Air Quality
68 M3 J9-14 Motorway Upgi	winchester CC M3 J9-14 motorway upgrade	0km	underway	IBC	Air Quality	Proposed Scheme.	+				Cultural Heritage, Air Quality
						Yes - however as 'other					
						development' is a Site					
					Biodiversity, Road						
					Water	uncertainty the available information will be passed	,				Yes, available information will
					Environment,	to relevant EIA disciplines					be considered by Biodiversity,
					Population and	for consideration rather					Road Drainage and the Water
						than applying a temporal					Environment, Population and
20 5 11 14/114	Policy WIN4 - Silver Hill Mixed Use Site -	l				overlap or threshold					Health, Noise and Vibration,
69 Policy WIN4	Winchester CC town centre uses and residential.	1.1km	Allocation	- 3	Geology and Soils	approach.					LVIA, Geology and Soils
						Yes - however as 'other					
						development' is a Site					
						Allocation, due to					
						uncertainty the available					Vac available info
					Water Environment,	information will be passed to relevant EIA disciplines					Yes, available information will be considered by Biodiversity,
					Population and	for consideration rather	1				Road Drainage and the Water
						than applying a temporal					Environment, Population and
	Policy WIN6 - The Carfax Mixed Use Site -					overlap or threshold					Health, Noise and Vibration,
70 Policy WIN6	Winchester CC employment uses with leisure and residentia	l. 1.5km	Allocation	1 3	Geology and Soils	approach.					LVIA, Geology and Soils
						Yes - however as 'other					
						development' is a Site					
					Biodiversity, Road						
						uncertainty the available	.				
					Water Environment,	information will be passed to relevant EIA disciplines					Yes, available information will be considered by Biodiversity,
					Population and	for consideration rather	·				Road Drainage and the Water
	Policy WIN7 and WIN5 - The Cattlemarket				Health, Noise and	than applying a temporal					Environment, Population and
	Mixed Use Site - offices and residential				Vibration, LVIA,	overlap or threshold					Health, Noise and Vibration,
71 Policy WIN7 and WIN	N5 Winchester CC development.	1.5km	Allocation	- 3	Geology and Soils	approach.					LVIA, Geology and Soils
						Yes - however as 'other					
						development' is a Site					
						Allocation, due to					
						uncertainty the available	.				
						information will be passed to relevant EIA disciplines					
						for consideration rather	Ί				
						than applying a temporal					
	Policy CC2 – Clayfield Park Housing				L	overlap or threshold					Yes, available information will
72 Policy CC2	Winchester CC Allocation	6km	Allocation	1 3	Biodiversity	approach.			1	1	be considered by Biodiversity.
						Yes - however as 'other					
						development' is a Site					
					Biodiversity, Road						
						uncertainty the available					
					Water Environment,	information will be passed to relevant EIA disciplines					
					Population and	for consideration rather]				
						than applying a temporal					
	Policy WT3 - Bushfield Camp Employment				Vibration, LVIA,	overlap or threshold					Yes, available information will
73 Policy WT3	Winchester CC Site	1.9km	Allocation	1 3	Geology and Soils	approach.			1		be considered by Biodiversity.
	The erection of up to 320 dwellings (including	,									
	40% affordable homes); the provision of 3.4										
1		1	1		1						
	hectares of employment land for use within		1				1	1	1	i	
	Use Classes B1, B2 and B8; the provision of										
	Use Classes B1, B2 and B8; the provision of Public Open Space and associated										
	Use Classes B1, B2 and B8; the provision of Public Open Space and associated infrastructure including an 'all-moves'										
	Use Classes B1, B2 and B8; the provision of Public Open Space and associated infrastructure including an 'all-moves' roundabout from the A31; the realignment of										
	Use Classes B1, B2 and B8; the provision of Public Open Space and associated infrastructure including an 'all-moves'										
74 17/01528/OUT	Use Classes B1, B2 and B8; the provision of Public Open Space and associated infrastructure including an 'all-moves' roundabout from the A31; the realignment of Sun Lane and provision of additional school		Approved (12 Mar 2020)	1b	Biodiversity	Yes	Yes - construction of M3J9	Biodiversity - considered to have some impact on biodiversity	N/A	No, likely to overlap with construction of M3J9	Yes

75	M3 J10-14 Improved Slip Roads	Winchester CC	Road Investment Strategy schemes - M3 Junctions 10-14 improved slip roads	0km	Commitment	TRC	Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils,	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach.					Yes, available information will be considered by Biodiversity.
73	Noaus	Williamster CC	Junctions 10-14 improved slip roads	OKIII	Communent	TBC	All Quality	арргоасп.					be considered by blodiversity.
76	Policy WIN5	Winchester CC	Policy WIN5 - Station Approach	1.4km	Allocation	3	Road Drainage and the Water Environment, Population and Health, Noise and	Yes - however as 'other development' is a Site Allocation, due to uncertainty the available information will be passed to relevant EIA disciplines for consideration rather than applying a temporal overlap or threshold approach. Note, ID 2 and ID 88 fall within this allocation. Avoid double counting.					Yes, available information will be considered by disciplines. Note IDs 2 and 88 both fall within this allocation.
10	I OHOY VVIINO	vvincinester CC	1 Gioy Wildo - Glation Approach	I.TMII	, woodion	1	Diodiversity	oounting.	1		Biodiversity - no significant impact on		within this anotation.
			Construction of a solar farm and battery storage facility together with all associated works, equipment and necessary infrastructure - Land To The East Of The A272 And West Of The A34 Christmas Hill Worthy Down Hampshire The erection of a multi storey car park to provide 287 park & ride car parking spaces including 800m2 of photovoltaic panels, 16 Electric Vehicle (EV) charging bays, with associated access, turning and landscape proposal - Coventry House Barfield Close Winchester SO23 9SQ	280m from northern (satellite) construction compound	Submitted (21 Oct 2020) Submitted (26 Jan 2021)	1c	Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils, Cultural Heritage Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils, Cultural Heritage,		Yes - construction of M3J9 Yes - construction of M3J9	Noise and vibration - within 300m threshold	species identified nor impact on European designations. Road drainage and water environment - site within FZ1. Population and health - unlikely to impact on access to services. LVIA - no significant impact on views nor landscape Geology and Soils - no known contamination Biodiversity - no potential impacts to designated European sites Road drainage and water environment - outside of flood zone 1 Population and health - no impact on access to services LVIA - no impact Cultural heritage - no impact	No, likely to overlap with construction of M3J9 No, likely to overlap with construction of M3J9	Yes
79	<u>20/02729/FUL</u>	Winchester CC	Erection of additional residential accommodation comprising 32 shared ownership apartments and 41 sub market rent apartments within two five storey apartment buildings and three shared ownership two storey dwellings. 2. Landscaping of site to provide pocket park and parking. 3. Upgrading of entrances to existing blocks - Winnall Flats Winnall Manor Road Winchester Hampshire		Submitted (08 Dec 2020)		Biodiversity, Road Drainage and the Water Environment, Population and Health, Noise and Vibration, LVIA, Geology and Soils, Cultural Heritage, Air Quality	Yes	Yes - construction of M3J9	Geology and Soils - piling required so potential new pathways. Noise and vibration - likely to take more than 40 days during M3J9 construction	Air quality - no identified impact Cultural Heritage - no impact LVIA - no significant impact on views nor landscape Biodiversity - no impact on designated European sites nor species Road drainage and water environment - outside of flood zone 1 Population and health - no impact on access to services	No, likely to overlap with construction of M3J9	Yes