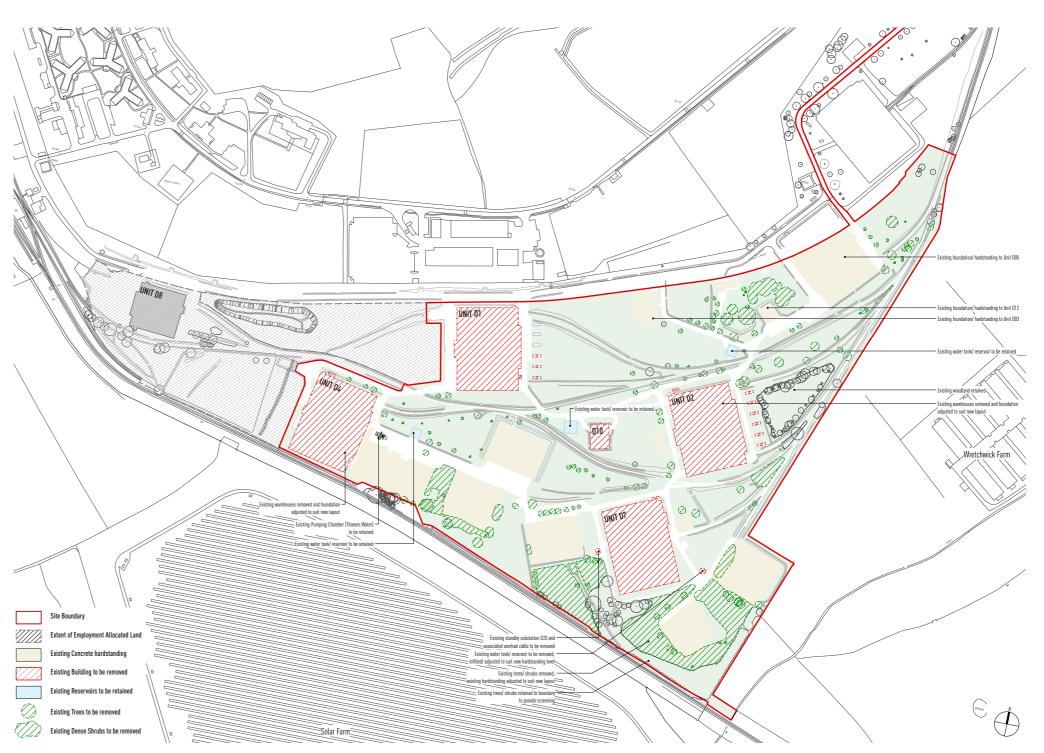
OS PROPOSAL AND INDICATIVE MASTERPLAN

05.01PROPOSED DEMOLITION/ ENABLING WORKS

The application seeks to demolish existing buildings which comprises of 42,074 sqm / 452,880 sq ft of Class B8 use.

Unit D1	10,200 sqm
Unit D2	10,300 sqm
Unit D4	10,200 sqm
Unit D7	10,225 sqm
Unit D10	868 sqm
Unit D20	38 sqm
9 no. of Munition Stores	243 sqm

As part of the Ecological mitigation works, a Bat Barn (30.75 sqm / 331 sq ft) is proposed to the South East corner of the site prior to the demolition of the existing units.



Proposed Demolition & Enabling Works Plan_ NTS

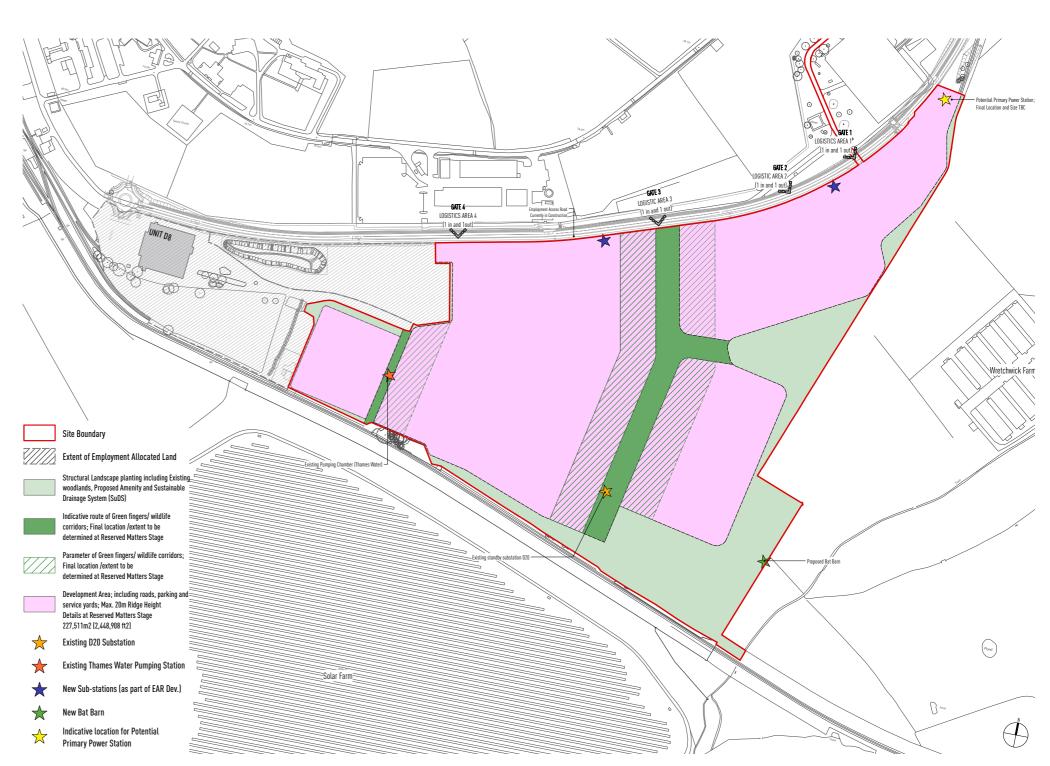


05.02 PARAMETER PLAN

The principle of the development is to establish flexible building design and site layout capable of accommodating a wide range of occupiers in a coherent and cohesive development that sensitively considers the site constraints.

The parameter plan is proposed to identify known restrictions, infrastructure and requirements to serve the site such as;

- Existing D20 Substation and Thames Water Pumping station serving the wider site is assume to be retained (subject to further agreements);
- New Substations along the northern boundary are due to be delivered as part of the Employment Access Road Construction works;
- New Bat Barn and indicative green corridors/ fingers serving wider site as part of the ecology strategy;
- Indicative Primary Substation likely to be required to serve the proposed development;
- Green landscaped areas and planted sreening to the site boundary have been carefully considered and coordinated with the landscape designers, ecologists and arboriculturalists to preservee and enhance the setting of the site.



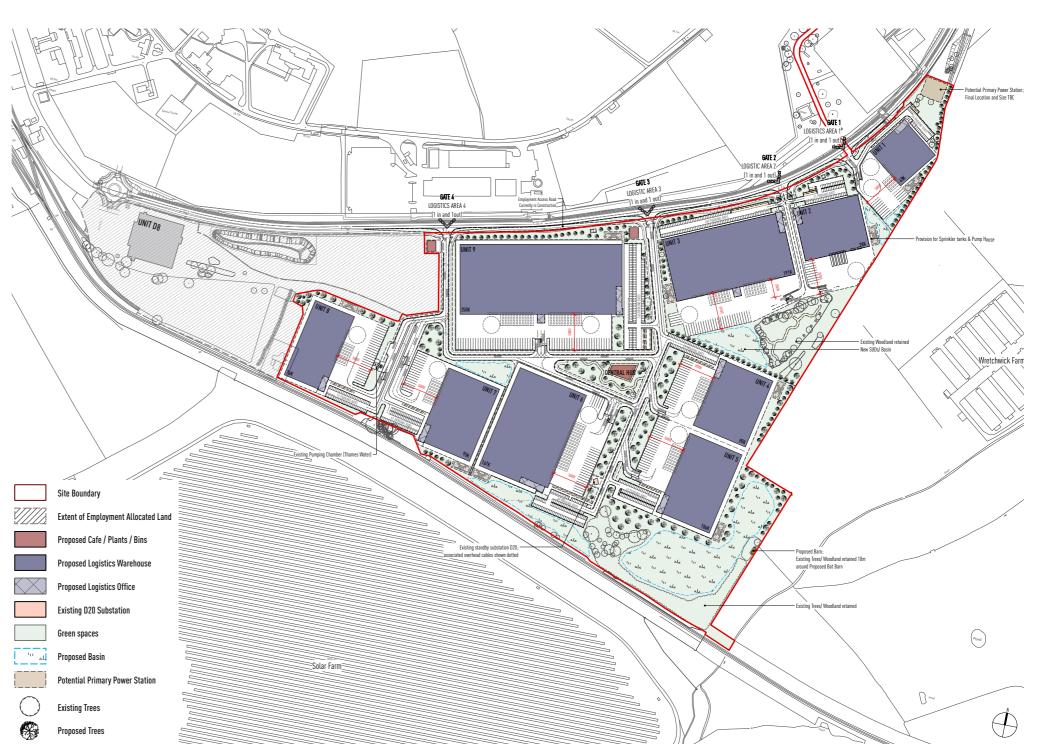
Indicative Parameter Plan_ NTS



05.03INDICATIVE PROPOSED SITE LAYOUT

The indicative plan illustrates the proposed site layout which has been designed to integrate place-making, external facitiles and accommodation suitable for a variety of building sizes and uses in order to meet current and potential demands whilst safeguarding the development for future changing needs of this market sector. The layout and size of these individual units are Rserved Matters and will be subject to detailed development and consultation with ultimat occupier's / tenants of the site.

The proposed indicative site plan presents 9 individual units from 48,000 sq ft to 250,000 sq ft units with a total development area of **1,119,190 sq ft** including ancillary service buildings. Refer to Section 5.04 for a detailed break down.



Indicative Proposed Site Plan_NTS



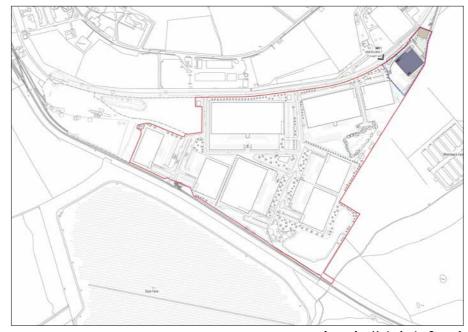
05.04INDICATIVE PROPOSED SITE LAYOUT AREA SCHEDULE

	AREA	1	AREA 2 GIA		AREA 3 GIA		WAREHOUSING AREA		ANCILLIARY OFFICE AREA			PARKING				TOTA	AL
	GIA							GIA		GIA		LARGE STANDARI		DISABLED		GI/	4
	sq.m	sq.ft	sq.m	sq.ft	sq.m	sq.ft	sq.m	sq.ft	sq.m	sq.ft	Office %	18.5*3.5m	2.4 X 4.8m	3.6 X 6m		sq.m	sq.ft
UNIT 1	4,493	48,357					4,050	43,594	443	4,763	10	13	33	2	TOTAL DEVELOPMENT	104,008	1,119,529
UNIT 2			7,220	77,718			6,690	72,005	531	5,713	7	9	48	3			
UNIT 3			17,715	190,685			15,087	162,390	909	9,782	5	32	100	6			
UNIT 4					8,346	89,835	7,737	83,281	609	6,554	7	21	55	4			
UNIT 5					9,853	106,054	9,244	99,500	609	6,554	6	23	63	4			
UNIT 6					15,527	167,133	14,717	158,411	810	8,723	5	25	95	6			
UNIT 7					8,863	95,402	8,276	89,082	587	6,320	7	19	57	4		sq.m	acres
UNIT 8					7,031	75,676	6,552		479	5,151	7	26	47	3	TOTAL SITE AREA	305,153	75.4
UNIT 9					23,255	250,315	22,118	238,074	1,137	12,242	5	56	139	9			
CENTRAL HUB					477	5,137											
TOTAL PER AREA	4,493	48,357	24,936	268,403	73,352	789,552	94,470	1,016,862	6,113	65,799							
SUB-STATION	854	9,193															
PLANT/ BINS 1					171	1,843											
PLANT/ BINS 2					171	1,843											
BAT BARN					32	339						224	637	41			
TOTAL PER AREA	5,347	57,550	24,936	268,403	73,726	793,576							902				
	sq.m	acres	sq.m	acres	sq.m	acres											
SITE AREA	16,310	4	64,664	16	224,179	55											

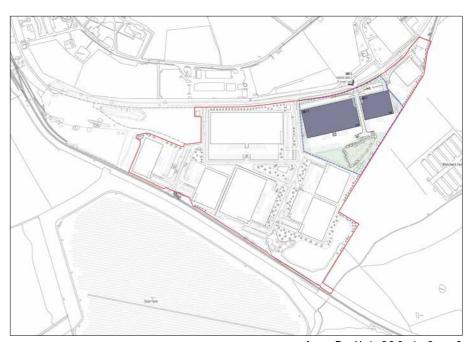
05.05INDICATIVE PHASING/ PROPOSED SITE ACCESSES

The number and locations of entrances and accesses from the EAR have been allocated with a potential phasing in mind.

The following plans have been prepared to illustrate how the site might be divided for development; not necessarily in the order of phasing as it is not possible to determine without the eventual occupiers' input.



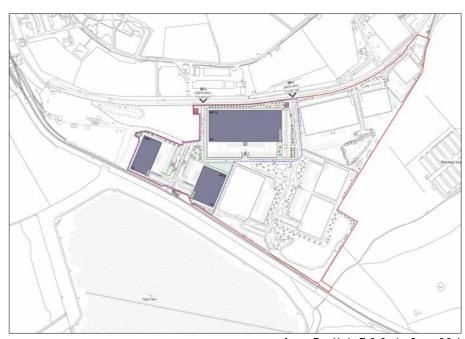
Area A_ Unit 1 via Gate 1



Area B_ Unit 2&3 via Gate 2

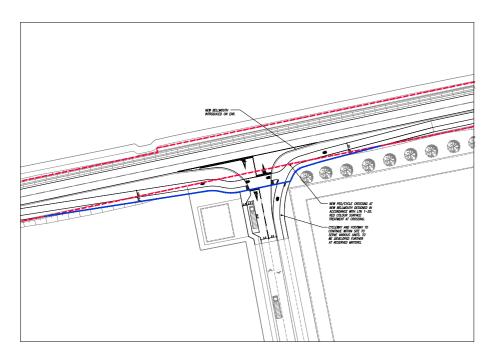


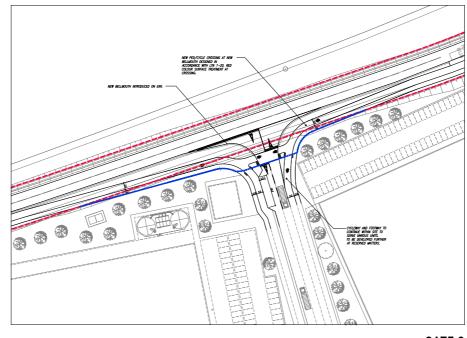
Area C_ Unit 4,5,6 via Gate 3

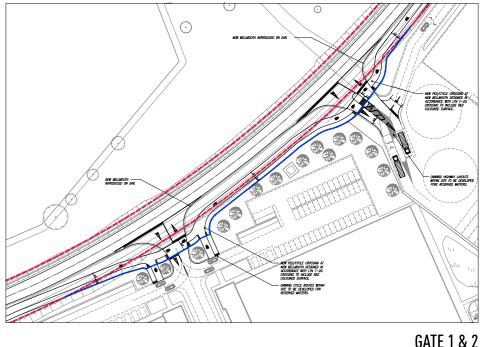


Area D_ Unit 7,8,9 via Gate 3&4

05.06PROPOSED ADJUSTMENT TO EMPLOYMENT ACCESS ROAD







GATE 4 GATE 3 GATE

In order to enable vehicular access to the site, as well as provide cycle and pedestrian access, upgrades would be required to the EAR. The four accesses are proposed to be priority junctions. As discussed with OCC, there is the longer-term ambition for the EAR to be extended to the west and become the SEPR, and the access designs should therefore not preclude this. As such, there are two scenarios considered:

Proposed Scenario

EAR constructed as far as the roundabout to the west of the site. Vehicular traffic is assumed to be only that of the employment access area, with no passing traffic. Priority junctions constructed, with cycleway provision and pedestrian crossings in accordance with LTN 1-20.

Future Scenario

EAR is extended to the west to connect to the A41. Bypass traffic is to be accounted for, with right turn lanes provided for approaching traffic from the west. Cycleway provision and pedestrian crossings in accordance with LTN 1-20.

The general principle of enabling these accesses to be retrofitted for future SEPR use is that sufficient space has been left for carriageway widening, in order to enable right turn lanes to be introduced. The footway and cycleway is located sufficiently far to the south, so that when carriageway widening occurs the grass verge can simply be removed to enable this. An additional extent of adoption, beyond that currently proposed by GHVDC for the EAR (minus any vehicular accesses) is therefore proposed. This additional extent means that OCC controlled carriageways, can be widened at any time to support the SEPR.

The cycleway and footway has been designed in accordance with LTN 1-20. There is an existing 3m cycleway and 2m footway on the south enough so that a car can stop and wait whilst a cyclists or pedestrian is crossing. This is a "full set back" crossing as defined by LTN 1-20, and appropriate road markings would be provided accordingly. Furthermore, provision has been made for onward pedestrian and cycle movement within the site. The detail of this would be developed as part of a Reserved Matters Application; however, the junction proposals have been developed to allow for appropriate tie ins for onward movement

For detailed/ further information on the application site, please refer to Alan Baxter Associates' Transport Assessment submitted as part of the application.



05.07INDICATIVE STANDARD CAR ACCESS AND PARKING

The indicative site layout illustrates the car parking areas located close to the fronts of the office elevation of the unit, segregated from the goods vehicle entrances of the services yard. This allows inclusive access throughout the site with safe paths leading pedestrians from car park to the main office entrance, a sense of both space andf arrival to the office elements of the units.

Whilst the office provisions are ancillary to the main B8 use class, an allowance for additional car parking more akin to the requirement for more wtraditional office use elements has currently been allowed in the proposals under Oxfordshire's policy;

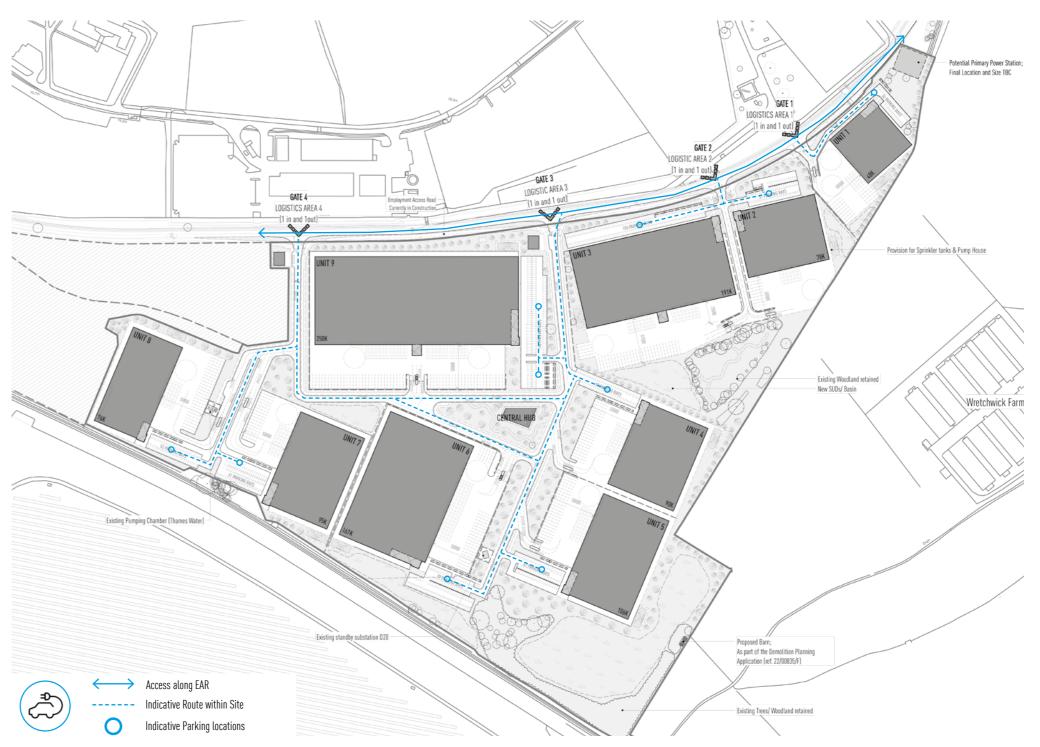
- Warehouse 1 space per 200 sqm
- Office 1 space per 30 sqm

requiring minimum of 676 of Standard parking (inc. Disabled); of which 6% will be Disabled Parking and 25% Electrical Car Charging avilable.

Further information can be found in Alan Baxter's Transport Assessment report as part of this application.



For detailed/ further information on the application site, please refer to Alan Baxter Associates' Transport Assessment submitted as part of the application.



Indicative Proposed Site Plan_ NTS

