

Development Zone		Number of Building Units	Maximum Development Floor Space per Zone (in m2)	Minimum Finished Floor Level (ffl) (in m Above Ordnance Datum)	Maximum Building Height measured to roof ridge / highest point (in m Above Ordnance Datum)		eas within which s ovided
Zone A1a Zone A1b		1 to 4	100,000	110.625	133.325	122.0 S	122.0 Strategic mounding he Datum (AOD) (+/- 300
		1 to 4	100,000	112.075	137.575		
Zone A	2	1 to 4	100,000	114.075	139.575		
Zone A3 Zone A4		2 to 10	320,000	117.075	142.575		ain Roads
		1 to 4	140,000	114.075	139.575		
			-	-	•		
Zone B	Buildings	1 to 4	40,000	111.345	139.125		econdary Roads
	Yard	-	-	111.345	126.345		
Maximum Total Floor Space		Zone A&B * (See Note 1)	603,850		•		Public transport, cyclist
			•				nergency acces
Zone C	Buildings	1 to 4	2,500	111.345	126.345		0 ,
	Yard	N/A	N/A	111.345	126.345		Limits of deviation to r
	Cranes	N/A	N/A	111.345	129.345		
Zone D		()	5,100	109.5	120.5		
Zone E		See Central Hub Drawings				kisting Undergro	

Zones A & B as a whole, excluding mezzanine floor space. In addition to this total floor space figure, up to 201,283 sqm of floor space can be provided in the form of mezzanine floor space to units within Zones A and B. \*\*Note 2: Between any two consecutive spot heights marked on the ridge, the height of the bund, at its ridge, will be no lower than the lower of the two spot heights and no higher than the higher of the two spot heights +/- 300mm

 Oxfordshire Railfreight Ltd
 1:5000 @ A1

 Oxfordshire Strategic Rail Freight Interchange
 DEVELOPMENT PARAMETERS PLAN: MAIN SITE (DRAFT)
 3rd May 2022
 CEP/TMJ

 Oxfordshire
 S308-L-12
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Areas for Development Signage (TBC)