						deciduous		
						ad Habitat thlar Type shri	навпат туре	HABITAT POST RESTORATION (ha)
	lahitat			HADITAT	POST	rass Idland and forest	Lowland mixed deciduous woodland (including retained woodland areas)	2.80
ad Habitat Type		HABITAT TYPE		RESTORATION		ass thland and shrub	Mixed scrub	3.42
274-22-22-22-22		Lowland mixed deciduous		(ha)		ass assland	Other lowland acid grassland - south of site	22.80
dland and forest		woodla (includ	ling 2.80			Laki assland	Other lowland acid grassland - Enhancement to unworked	6.70
d Habitat Type	HABITAT TYPE		REST	ORATION (ha)	C-1	Vetta Urba assland	Other lowland acid grassland - north of site	22.83
fland and	deciduous woodland (including retained woodland areas)		2.80			Lakes	Temporary takes, ponds and pools	0.75
JI BOL						edg∉ Vetland	Fens (upland and lowland)	0.74
nland and hrub	Mixed scrub Other lowland		8	3.42		S _{adge} Urban	Urban Tree	0.15 HABITAT POST RESTORATION
ssland			22.80			er	New Native	(linear km)
	Other lowland acid grassland -				3 im	edgedgerow	Species Rich Hedgerow	0.68
assland Enhan unv ma		cement to worked argins	6.70		DST	EN ^{adgerow}	Enhancement of Native Species Rich Hedgerow with trees	0.18
essland	Other lowland acid grassland - north of site		22.83))	thedgerow	Enhancement of Native Species Rich Hedgerow	0.55
akes	Temporary lakes, ponds and pools		0.75				with trees	182 (02 (0
etland	Fens (upland and lowland)		0.74				gical su	
Jrban	Urban Tree			0.15	\rightarrow ed out on the site, first			
			the state of the s	ORATION				ر ، ۱۱۱ کار _{ا د}

(linear km)

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Native Species

n again in 2021.

picked up the presence of te, and CEMEX therefore with trees 1. J. Co Carl of ully move the reptiles

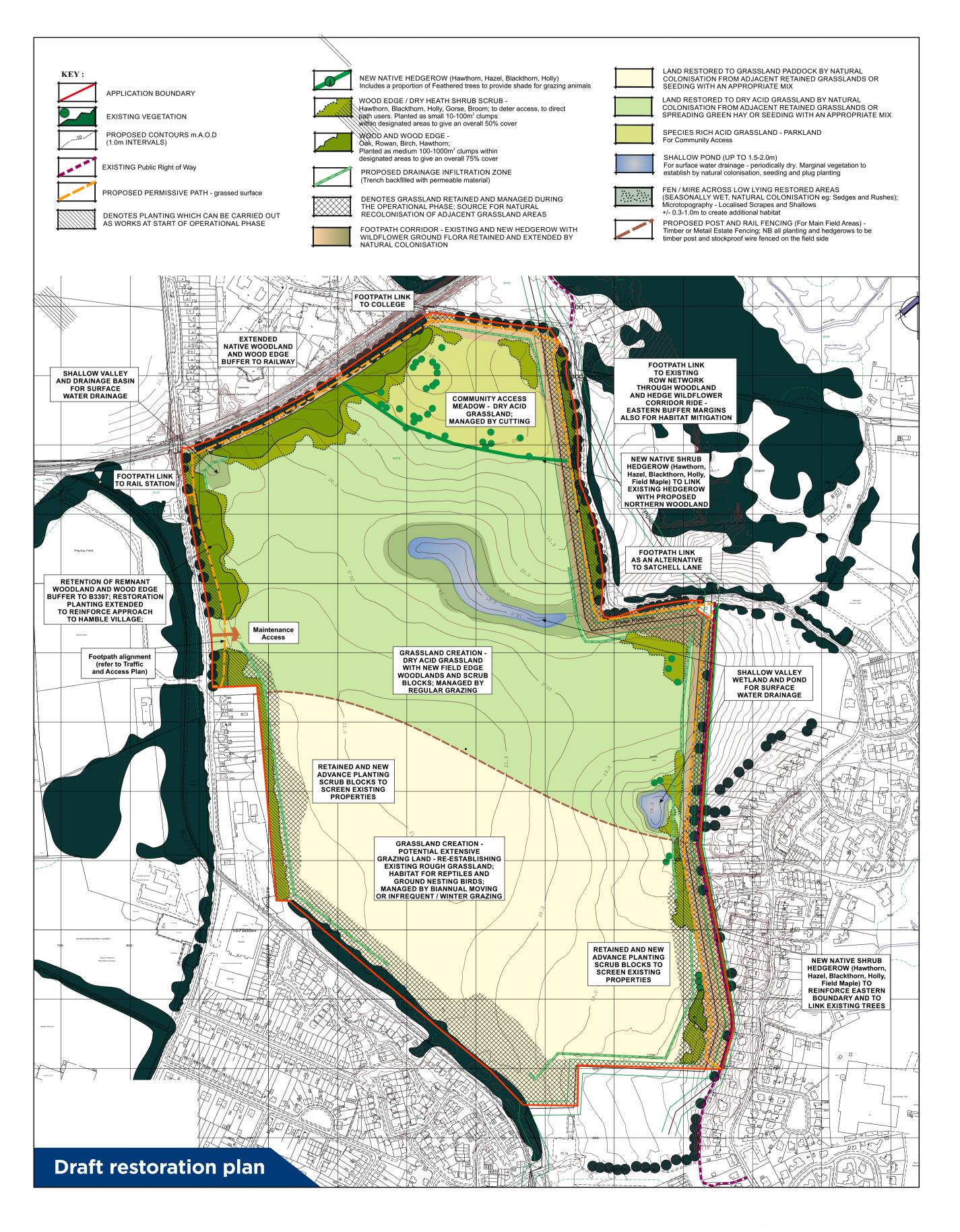
around the site using reptile fencing during the operational period. This activity, which will be detailed in our planning submission, will be undertaken under the supervision of an independent ecologist. Planting during the works will enhance the site habitat for reptiles.

The ecology surveys have also calculated a baseline score for the current level of biodiversity on the former airfield. We have used this score to inform our restoration plans for the site.

As part of our commitment to leaving a positive environmental legacy, CEMEX's restoration plans include a number of nature and habitat enhancements that will notably increase the site's biodiversity score.

Our aim is to provide at least 10% biodiversity net gain on site once restored, however, the final score is likely to be higher.

RATION R HAMBLE AIRFIELD





RESTORATION

Once the extraction of minerals from the former Hamble Airfield has been completed, CEMEX propose to restore the majority of the site to grazing land with enhanced biodiversity, while creating a new area of parkland for local recreation.

Our plans include:

- New high-quality grassland and grazing areas
- A new area of parkland at the northeastern corner of the site, offering publicly accessible green space on land that is currently private
- A new footpath connection between Satchell Lane and Hamble Lane
- Small drainage ponds across the site, providing a variety of habitat opportunities.
- New native species woodland and shrub planting at the edges of the site, to include hawthorn, blackthorn, holly, oak, rowan, and gorse.
- New native hedgerow across the northeastern side of the site

