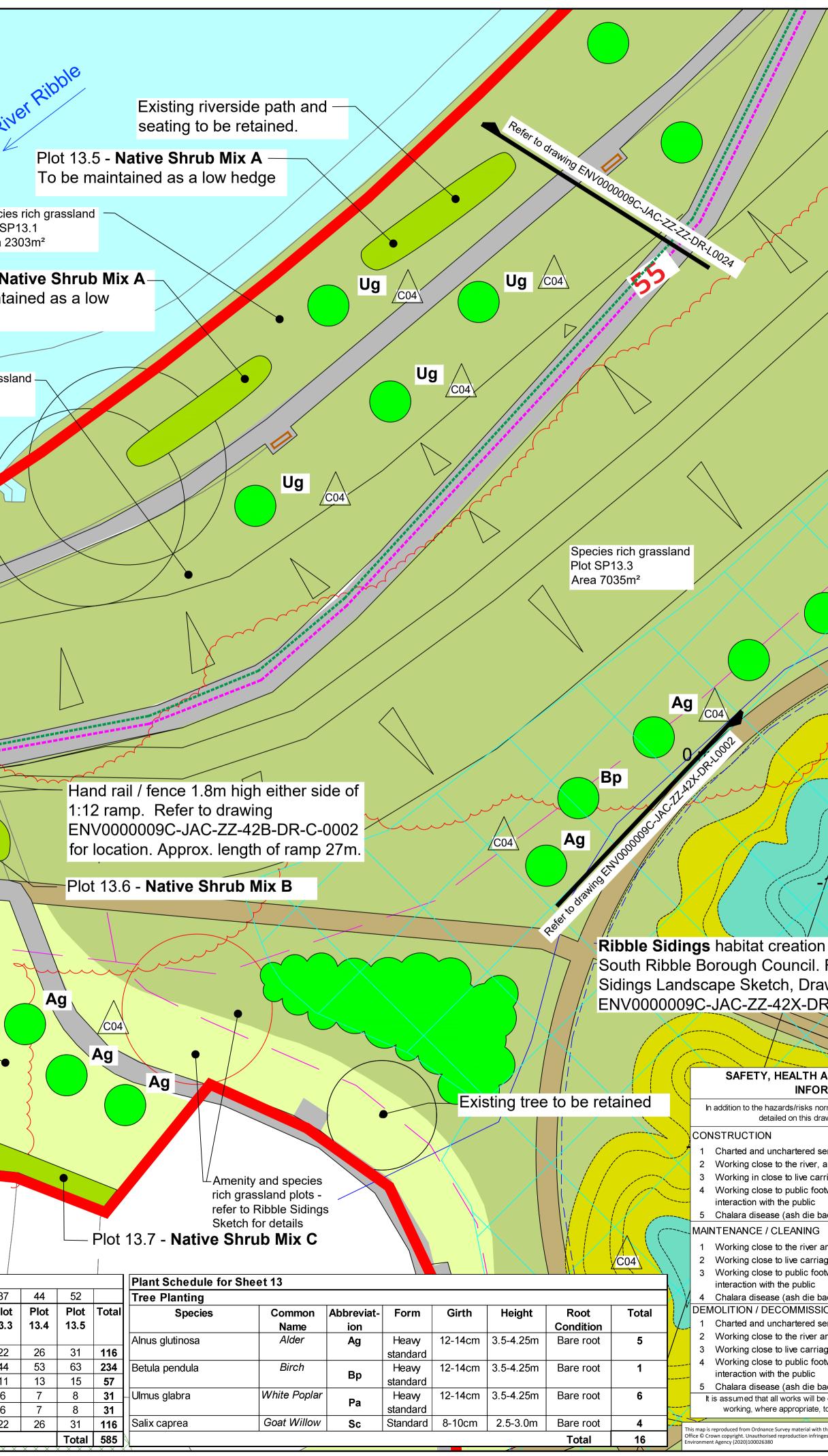
Native Shrub Mix (_	\wedge
Planted in species g						1		Area (m ²):		65		C04
Species	Common name	Form	Age		Root condition	Habit	Density (no./m²)	%	Plot 13.7	Plot 13.9	Total	
Cornus sanguinea Corylus avellana	Dogwood Hazel	Seedling Seedling	1+0 1+0		Cell grown Cell grown	Bushy Bushy	3	5 15	12 37	10 28	22 65	
Crataegus monogyr		Seedling	1+0		Cell grown	Bushy	3	30	73	58	131	
llex aquifolium	Holly Privet	Shrub	-	60-80cm	2L	cg	3	10	24	19	43	Ś
Ligustrum vulgare	Filvet	Seedling	1+0	40-60cm	Cell grown	Bushy	3	40	100	80 Total	180 441	
Native Shrub Mix I	3 Privet							Area (m²):	51		A	
Species	Common name	Form	Age	Height	Root condition	Habit	Density (no./m²)	%	Plot 13.6	<u>/C04</u> `	7	Spe Plot
Cornus sanguinea	Dogwood	Seedling	1+0		Cell grown	Bushy	3	20	31			Area
Corylus avellana Ligustrum vulgare	Hazel Privet	Seedling Seedling	1+0 1+0		Cell grown Cell grown	Bushy Bushy	3	20 30	31 45			Plot 13.4 -
Salix viminalis	Common Osie		1+0		Cell grown	Bushy	3	20	31			To be mair
Sambucus nigra	Elder	Seedling	1+0	40-60cm	Cell grown	Bushy	3	10 Total	15 153			hedge
Native Shrub Mix I								Ano o (m2):	07	\land		
Planted in species <u>(</u> Species	Common	Form	Age	Height	Root	Habit	Density	Area (m ²):	87 Plot 13.8	<u>/C04</u>	7	Species rich gra
	name			ge	condition		(no./m²)				<	Plot SP 13.2
Cornus sanguinea	Dogwood	Seedling	1+0		Cell grown	Bushy	3	20	52			Area 1765m²
Corylus avellana ₋igustrum vulgare	Hazel Privet	Seedling Seedling	1+0 1+0		Cell grown Cell grown	Bushy Bushy	3	20 50	52 130			
ex aquifolium	Holly	Shrub	-	60-80cm	2L	cg	3	10 Total	27 261	r		
	be maintaine 13.2 - <mark>Nativ</mark>			U					0.0			Sc Sc
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Plot	13.3 - Nativ	ve Shrul	b Mi	ix A—								
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	Sc	Jg C04		Ug C04			2~~~				5	
							2					
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92												
R-L0026												
-ZZ-DR-L0026												
-JAC-ZZ-ZZ-DR-L												
-JAC-ZZ-ZZ-DR-L				CO4	grassland 2			ot 12.9				
-JAC-ZZ-ZZ-DR-L					.2		Plc	ot 13.8 -	Native	Shru		ix D
-JAC-ZZ-ZZ-DR-L				Amenity Plot G13	.2		Pic	ot 13.8 -	A	menity	grassla	ix D and
ENV000009C-JAC-ZZ-ZZ-DR-L				Amenity Plot G13	.2		Pic	ot 13.8 -	A P	menity lot G13	grassla 3.1	
ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2 11m²			ot 13.8 -	A P	menity	grassla 3.1	
drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2			ot 13.8 -	A P	menity lot G13	grassla 3.1	
r to drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2 11m²			ot 13.8 -	A P	menity lot G13	grassla 3.1	
drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2 11m²			ot 13.8 -	A P	menity lot G13	grassla 3.1	
r to drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2 11m²			ot 13.8 -	A P	menity lot G13	grassla 3.1	
r to drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2 11m²	bMi		ot 13.8 -	A P	menity lot G13	grassla 3.1	
r to drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2 11m²	bMi		ot 13.8 -	A P	menity lot G13	grassla 3.1	
r to drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	.2 11m²			ot 13.8 -	A P	menity lot G13	grassla 3.1	
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04		Amenity Plot G13 Area 10 ⁻	tive Shru			ot 13.8 -	A P	menity lot G13	grassla 3.1	
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L		C04	ot 13	Amenity Plot G13 Area 10 ⁻	tive Shru		C C	ot 13.8 -	A P	menity lot G13	grassla 3.1	
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L			ot 13	Amenity Plot G13 Area 10 ⁻	tive Shru		C C	ot 13.8 -	A P	menity lot G13	grassla 3.1	
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L	Sc Sc Shrub Mix Planted at 2	CO4	ot 13	Amenity Plot G13 Area 10 ⁻	15	20 ed in spe	cies group	ps of 1, 3 or 5		menity lot G13 rea 39	grassla 3.1	and
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L	Sc Sc Shrub Mix Planted at 2	CO4	ot 13	Amenity Plot G13 Area 10 ⁻ 5.9 - Na ⁻	15	20 ed in spe	25 m cies group ht F	ps of 1, 3 or 5	A P A	menity lot G13 rea 39	grassla 3.1 1m ²	and
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L	Sc Sc Shrub Mix Planted at 2	CO4	ot 13	Amenity Plot G13 Area 10 ⁻ 3.9 - Na ⁻	15 11m ² tive Shru 15 v hedge, plante Form Ag	20 ed in spe	25 m cies group ht F cor	s of 1, 3 or s Root H ndition	A P A	menity lot G13 rea 39	grassla 3.1 1m ²	and
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L	Sc Sc Sc Shrub Mix Planted at 3 Spe Cornus sar Crataegus	CO4	ot 13	Amenity Plot G13 Area 10 ⁻ 3.9 - Na ⁻	15 11m ² tive Shru 15 v hedge, plante Form Ag Seedling 1+ Seedling 1+	20 ed in spe le Heig 0 40-60 0 40-60	cies group ht F cor cem Cel	s of 1, 3 or s Root H ndition Bu I grown Bu	5 abit Dens (no. leng ushy 3 ushy 3	menity lot G13 rea 39	grassla 3.1 1m ² ea (m ²): %	and 25 37 Plot 13.1 Plot 13.2 1 15 22 30 44
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L	Sc Sc Sc Sc Sc Sc Sc Sc Sc Sc	CO4	ot 13	Amenity Plot G13 Area 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15 15 15 15 15 15 15 15 15 15	20 ed in spe le Heig 0 40-60 0 40-60 0 40-60	cies group ht F cor cem Cel cm Cel	es of 1, 3 or 5 Root H Indition Bi I grown Bi I grown Bi I grown Bi	A P A A A A A A A A A A A A A A A A A A	menity lot G13 rea 39	grassla 3.1 1m ² ea (m ²): % 20 40 10	and 25 37 Plot 13.1 Plot F 13.2 1 15 22 30 44 7 11
to drawing ENV000009C-JAC-ZZ-ZZ-DR-L	Sc Sc Sc Shrub Mix Planted at 3 Spe Cornus sar Crataegus	CO4	ot 13	Amenity Plot G13 Area 10 ⁻ 3.9 - Na ⁻	15 15 15 15 15 15 15 15 15 15	20 ed in spe le Heig 0 40-60 0 40-60 0 40-60 0 40-60	cies group ht F cor cem Cel cm Cel cm Cel cm Cel	s of 1, 3 or s Root H ndition Bi I grown Bi I grown Bi I grown Bi I grown Bi	5 abit Dens (no. leng ushy 3 ushy 3	menity lot G13 rea 39	grassla 3.1 1m ² ea (m ²): %	and 25 37 Plot 13.1 Plot F 13.2 1 15 22 30 44



	Key Pla	an 🔁 👔				
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		177 0 1 6	11 10 18	6		
			9 1 12 1 13	H		
	N					
		Sheet 17 inset	in The second se	neet 15 set		
	Key	1				
		Main river				
		Existing vegetation (tre to topographical surve		hrubs	s subj	ject
		National Cycle Route (- /			
\land		Public Rights of Way				
	Propose	ed				
		Works area - replacem	nent flood	l		
		wall, embankment etc.				
		Tree and vegetation re	lsvom			
		Replacement flood wa	II			
/ 3/ / /		Replacement flood wa glass panel	ll with			
			hankmar	ht.		
$\langle \rangle \land $		Replacement flood em	Jankiner	11		
		Tarmac surfacing				
		Tree planting				
		┘ │ Woodland - refer to Ri	bble			
		Sidings Landscape Sk Shrub planting - specie				
		precise locations to be				
		Species rich grassland	1			
-0.5m		Amenity grassland				
]				
		Bench				
-0.75m		Subsoil treatment area routes, site compounds,			. /	/ \
$\overline{-0}$		construction operations a planted as agreed with the	and all are	as to l		205 tor.
	Notes:					
-/1.0m	Refer to	Sheet 14 for amenity g		and		
	Refer to	rich grassland seed mix sheet 20 for notes appl		the		
// -0.75m	scheme	Diannino commente i andecano				
n area working with	C05 28.02.2 C04 20.01.2	Diamaina Commente	AR AR	AM JE	AM JE	JF JF
Refer to Ribble	C03 29.06.2	FOR CONSTRUCTION	AR	KR	KR	MW
awing no. R-L-0002	P02 21.05.2 P01 30.11.2		AR AR	KR KR	KR KR	MW
	Rev Rev. D		Orig		Rev'd	Apprv'd
		European R				
AND ENVIRONMENTAL	In partnership v	Developme	-			
RMATION iormally associated with the type of work	F.		Flo	rth West gional od & astal		
rawing, note the following		Council 🥨		nmittee		
services and tidal variance in water level		Environment Agency	Jaco	bs.		
and tidal variance in water level irriageway otways and cycleways and potential	Project					
otways and cycleways and potential back)		Preston & South Flood Risk Managem		eme		
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and tidal variance in water level ageway		LANDSCAPE PR		ALS)	
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ageway otways and cycleways and potential	Scale Jacobs No.	1:250@ A1, 1:500 @ A3 B550B008	D	0 NOT		Rev
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be carried out by a competent contractor , to an approved method statement	© Copyright 2022 Ja	000009C-JAC-Z	ntained in this docu	ment are th	e property	of Jacobs.
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