## Hampshire Water Recycling & Water Transfer Project EIA Scoping Report – Volume III Figures Part 4 of 5

**VOLUME NUMBER: III** 

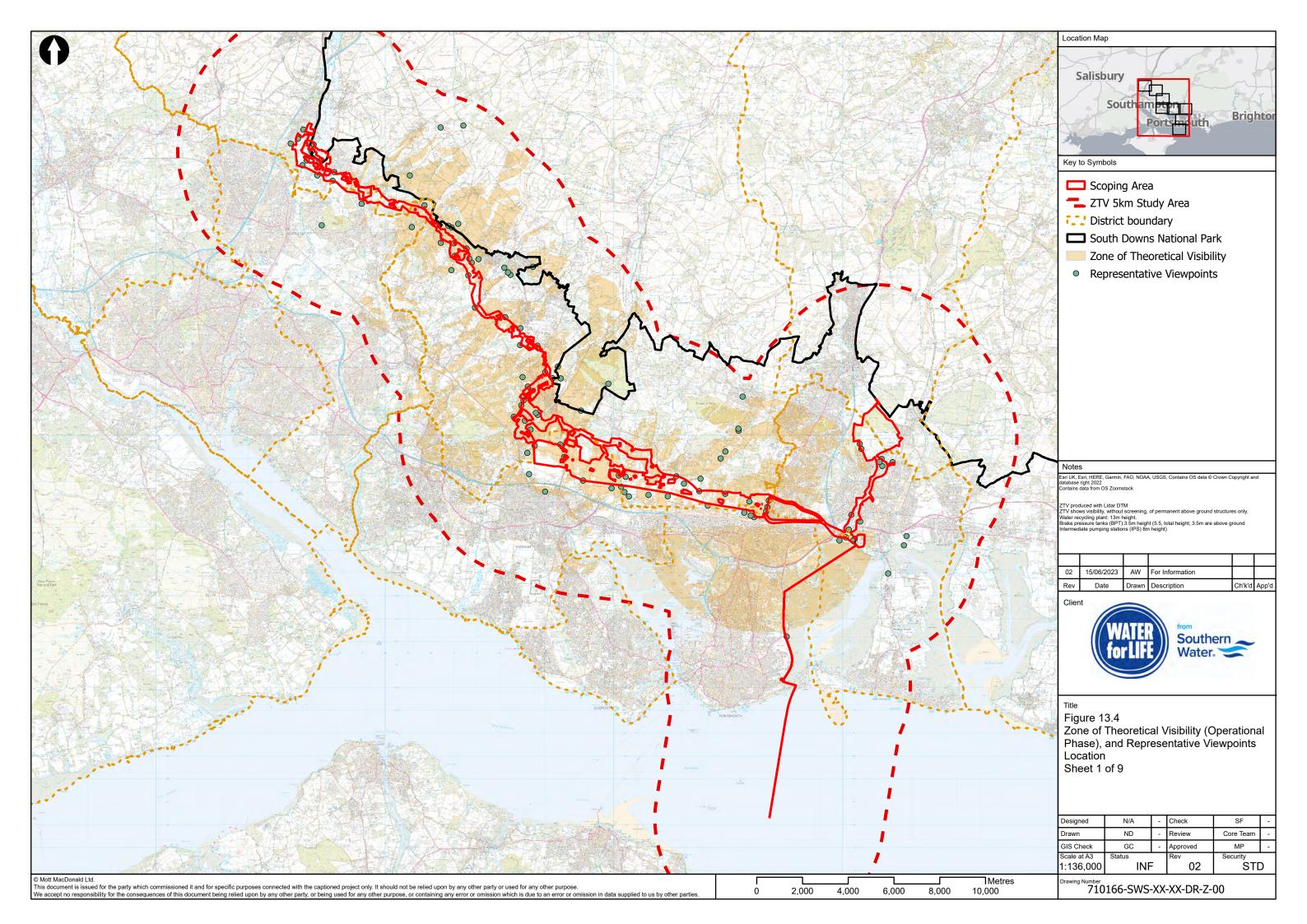
DOCUMENT REFERENCE: 208102-ARU-EGN-XX-DR-L-00004

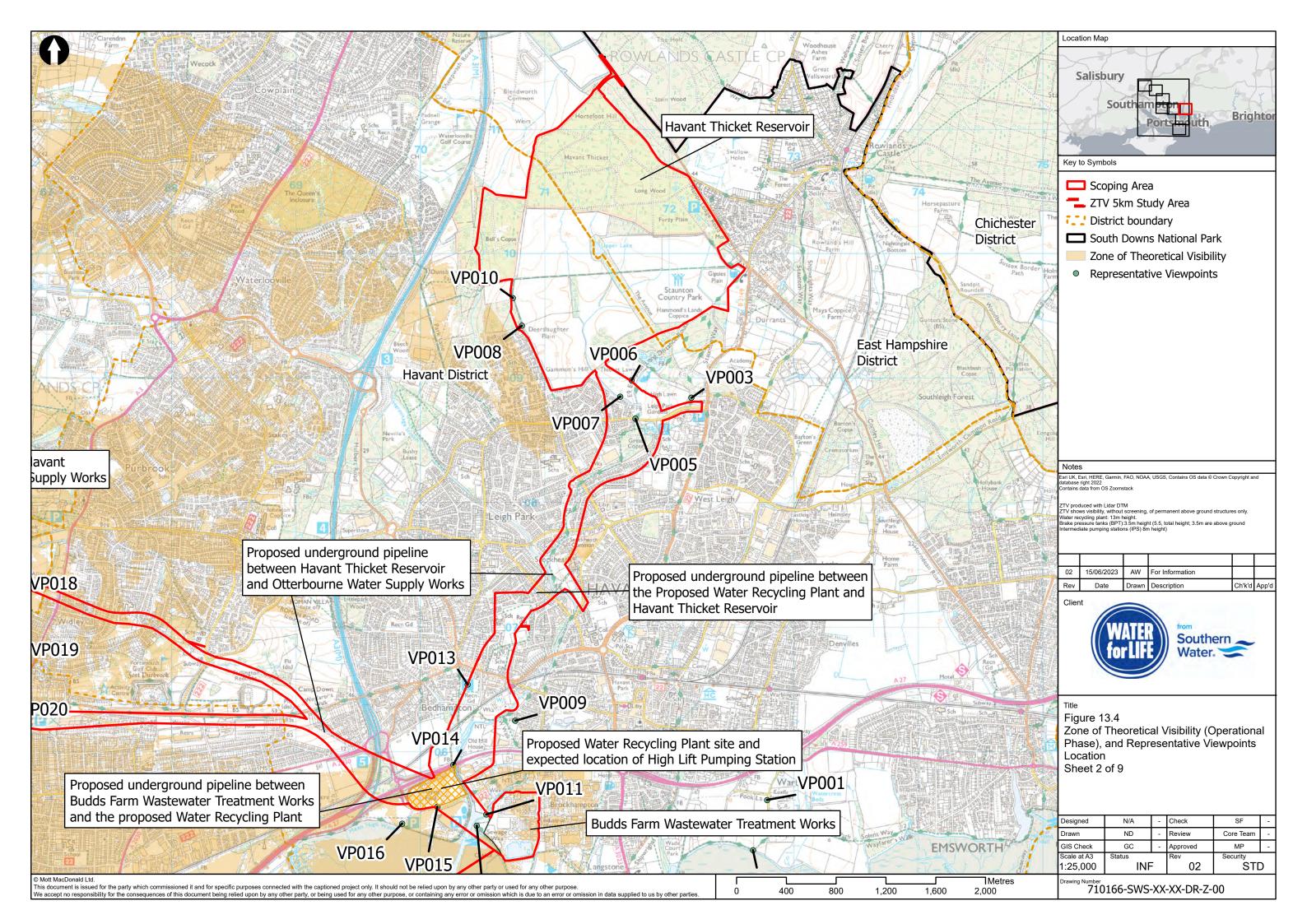
July 2023 | Issue Rev 01 | The Infrastructure Planning (Environmental Impact Assessment (EIA)) Regulations 2017

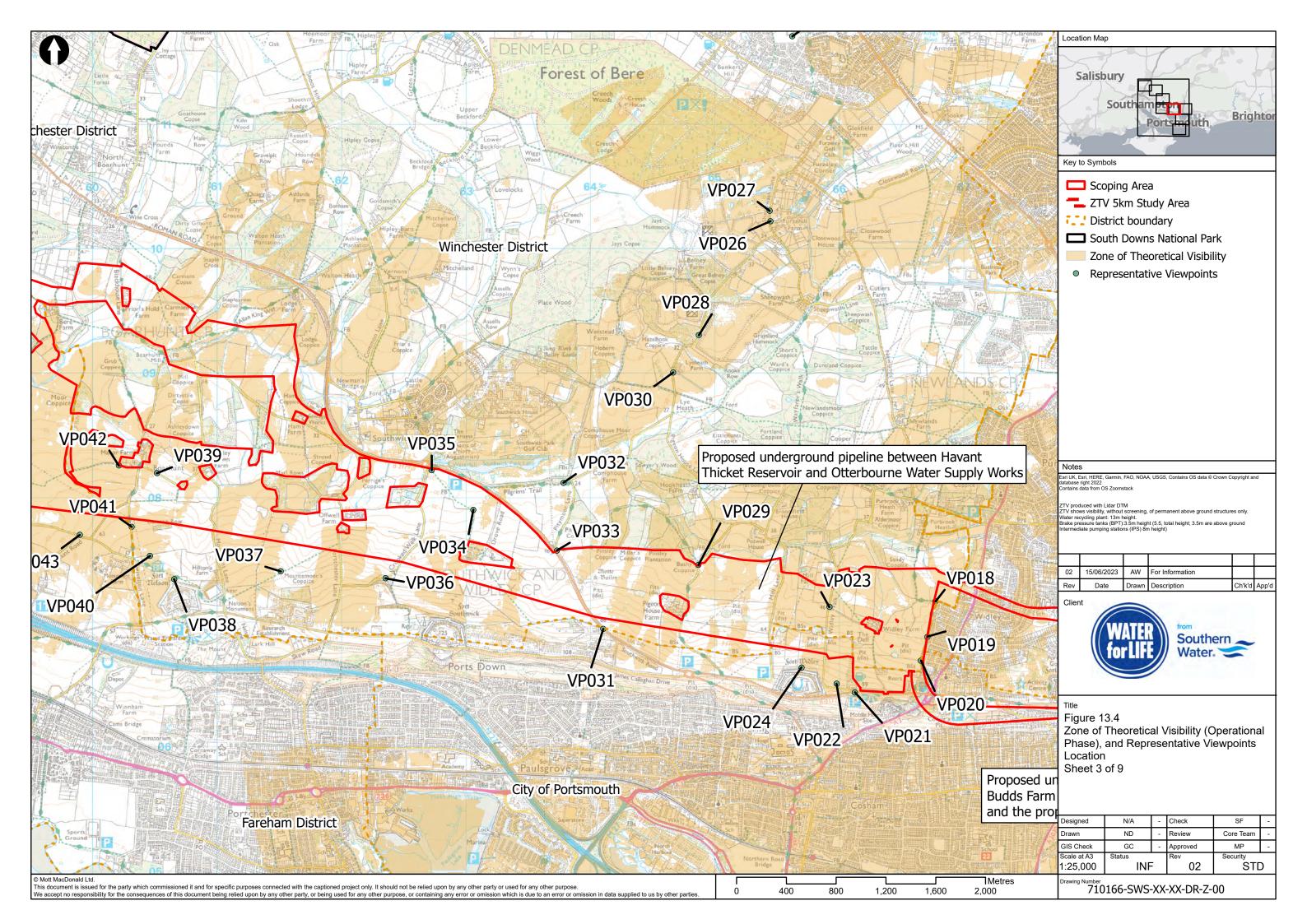


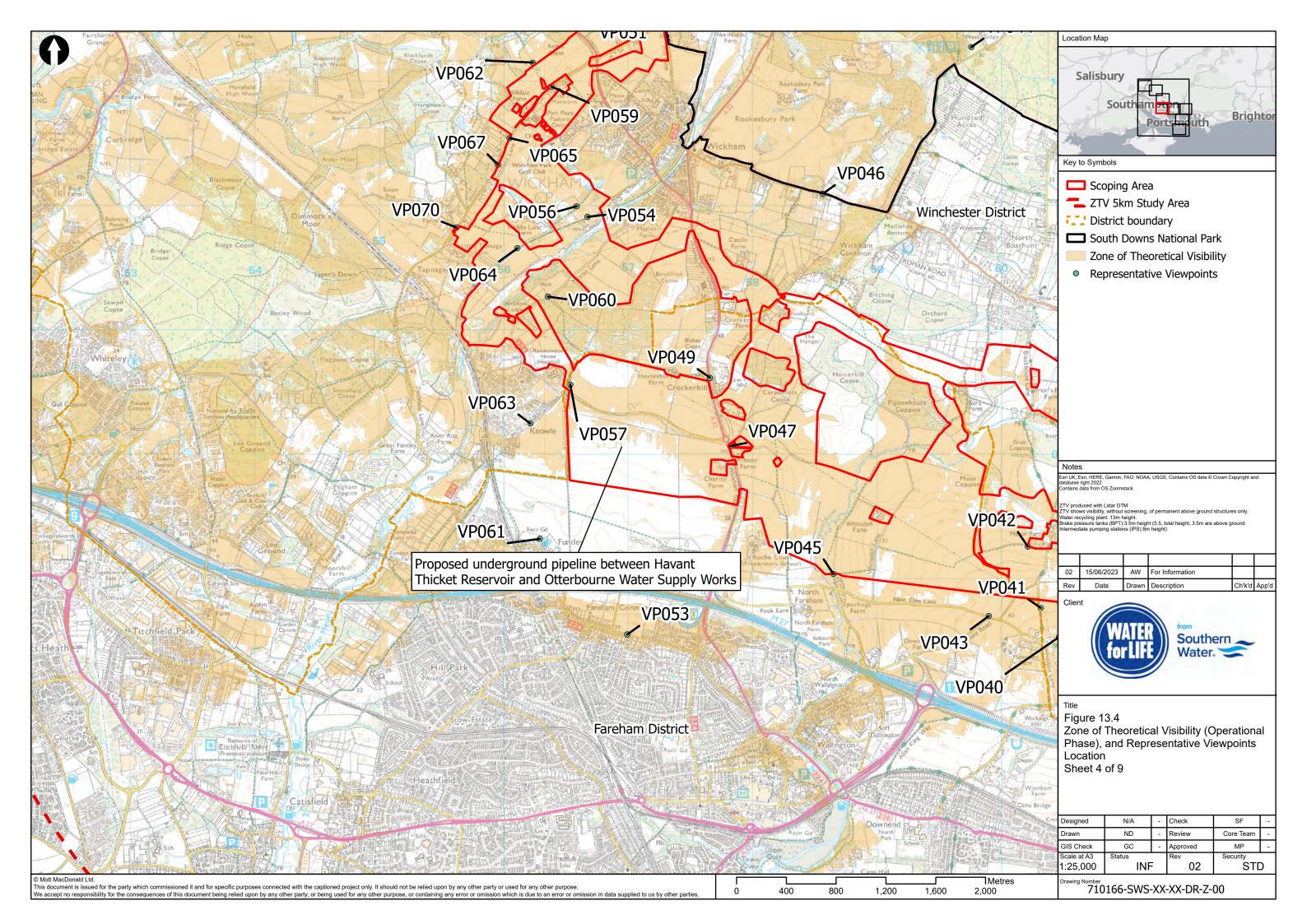
## Contents

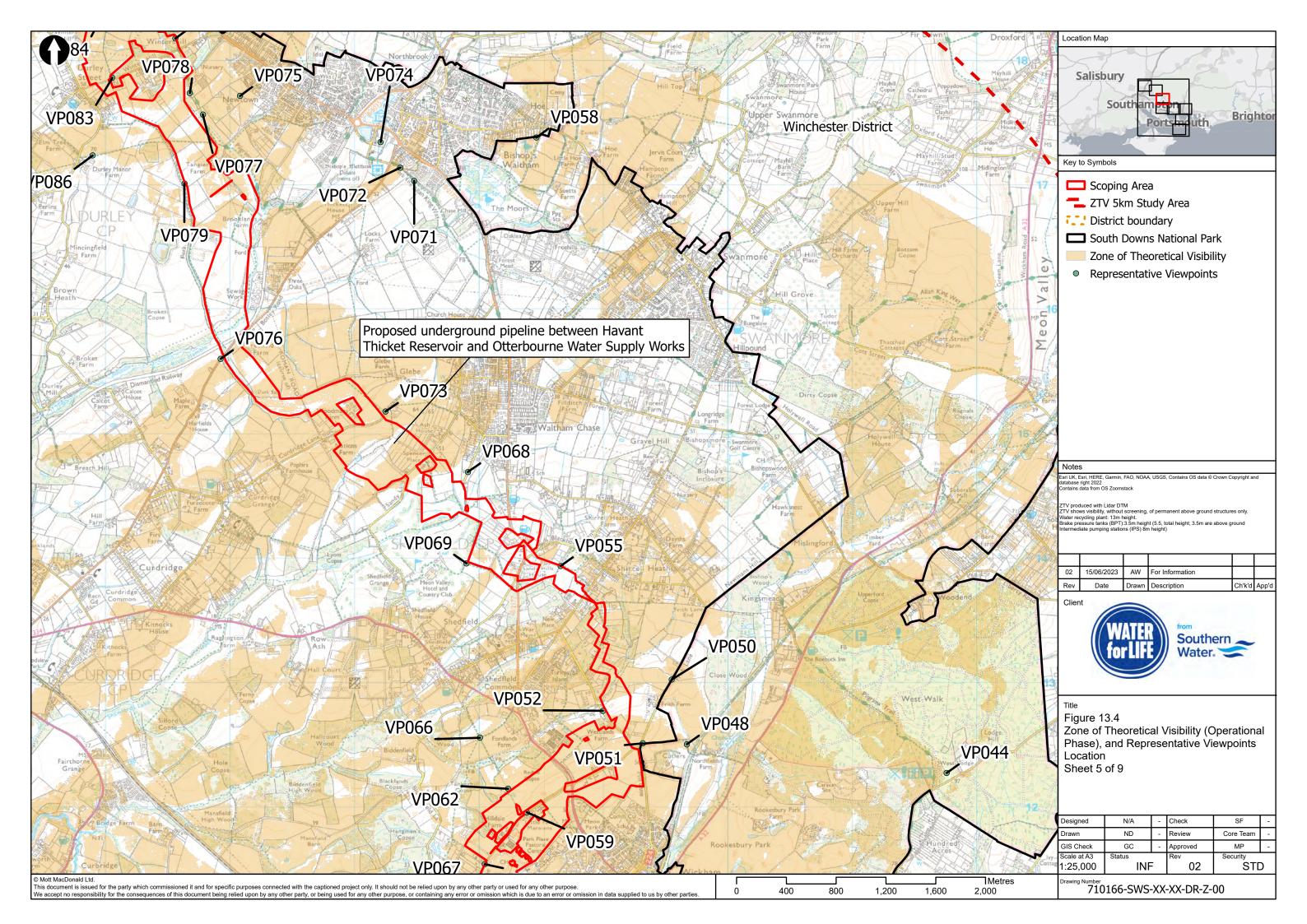
EIA Scoping Report Volume 3 Part 4 of 5 – Figures 13.4 to 17.1

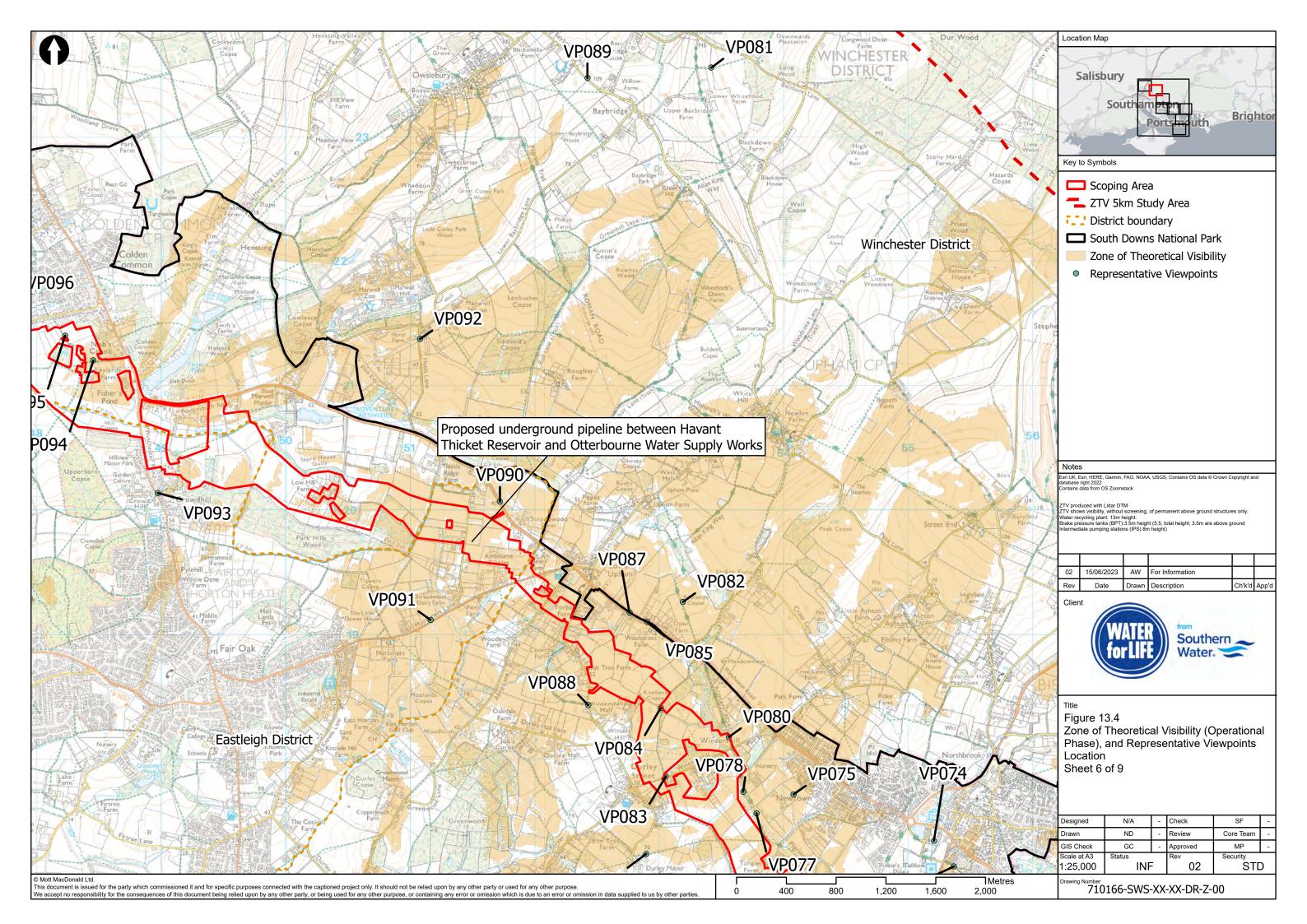


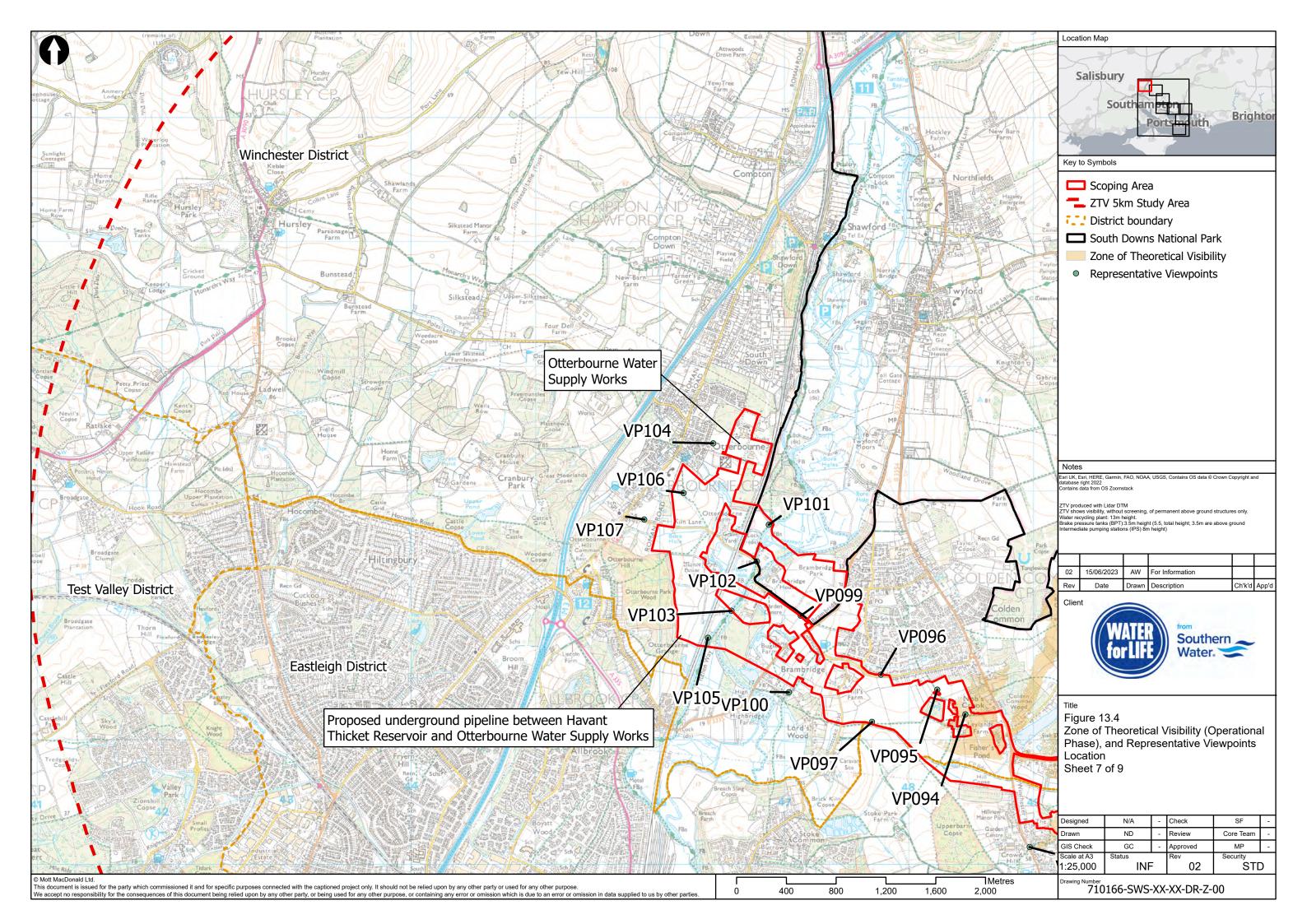


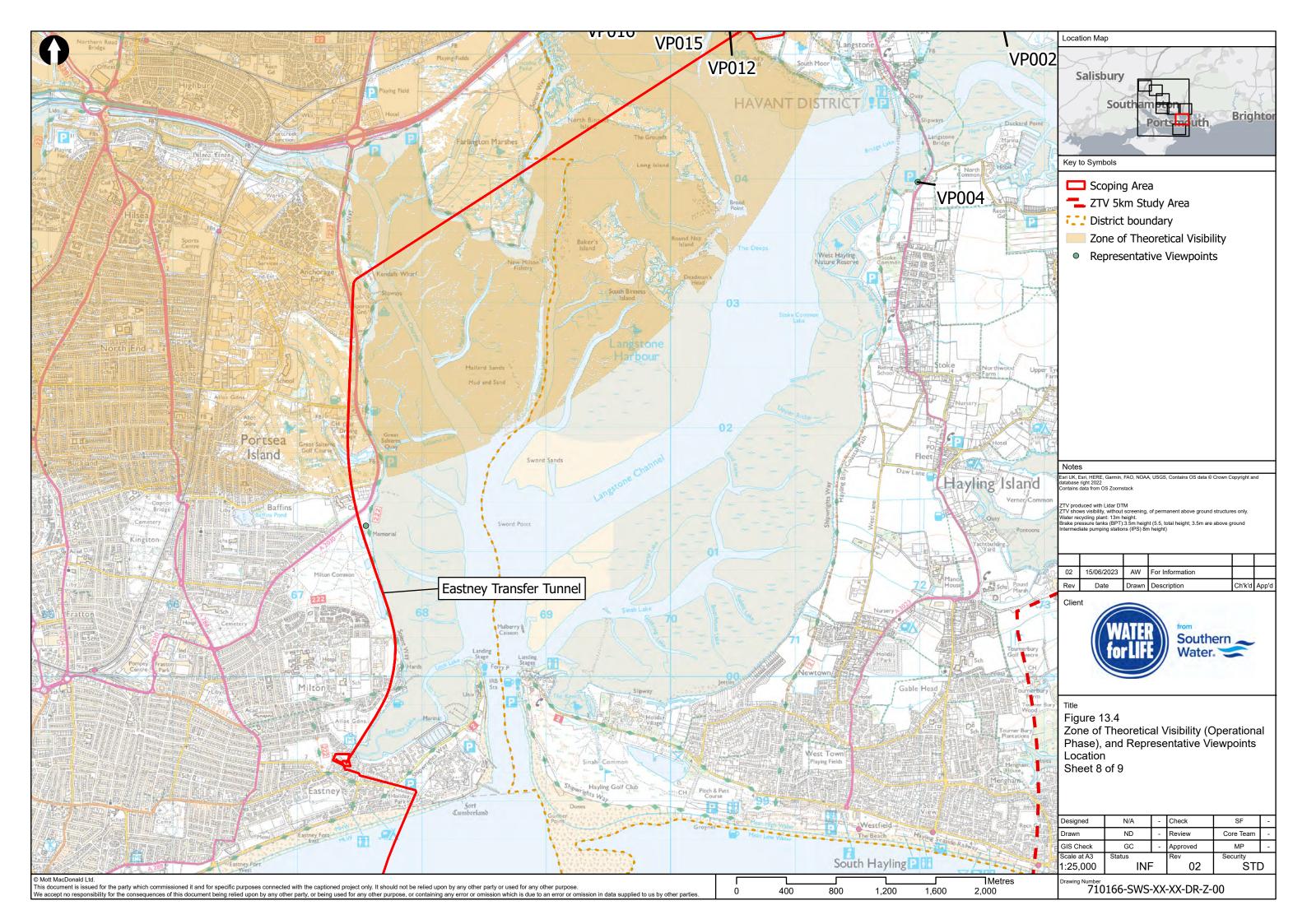


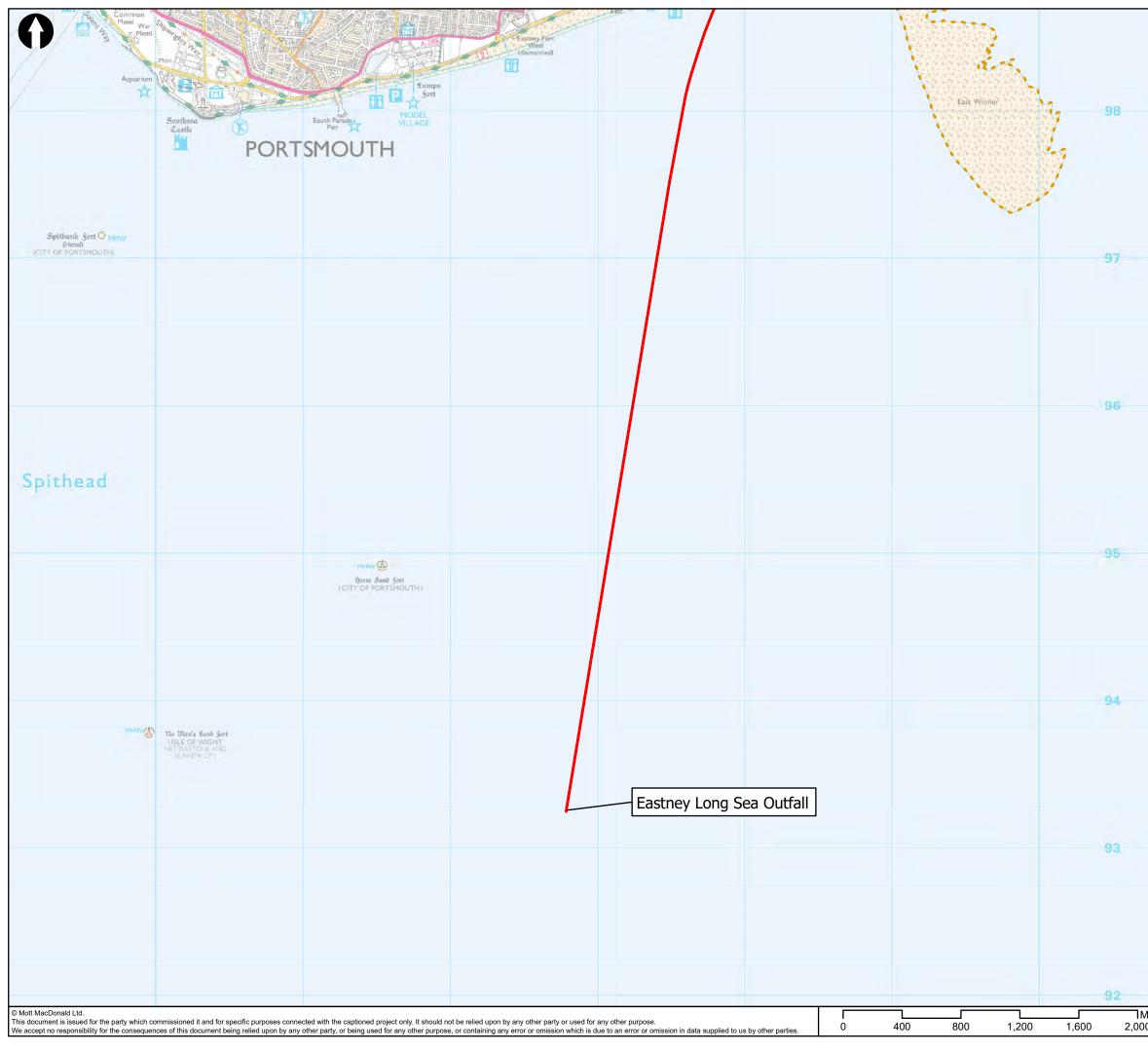




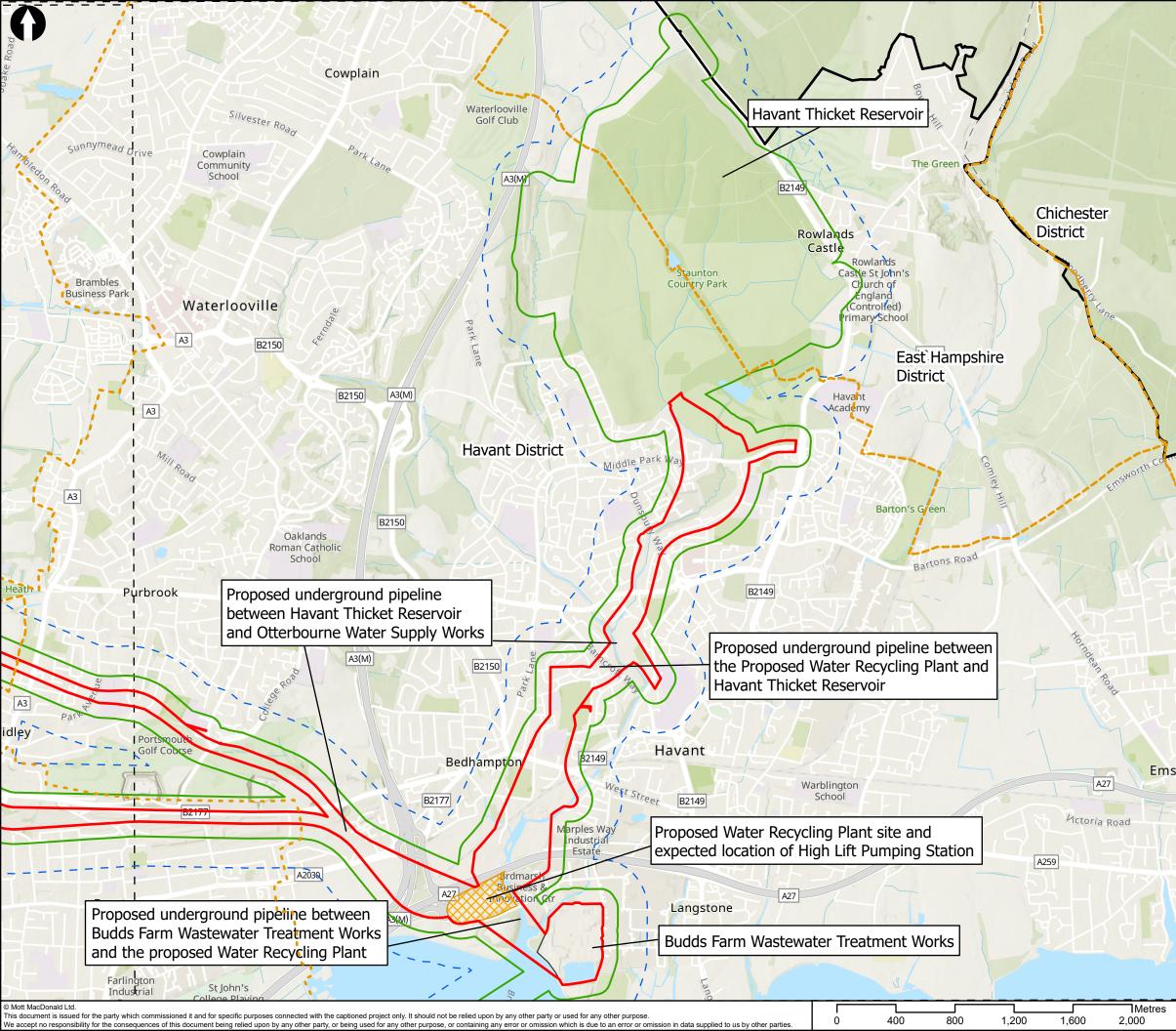


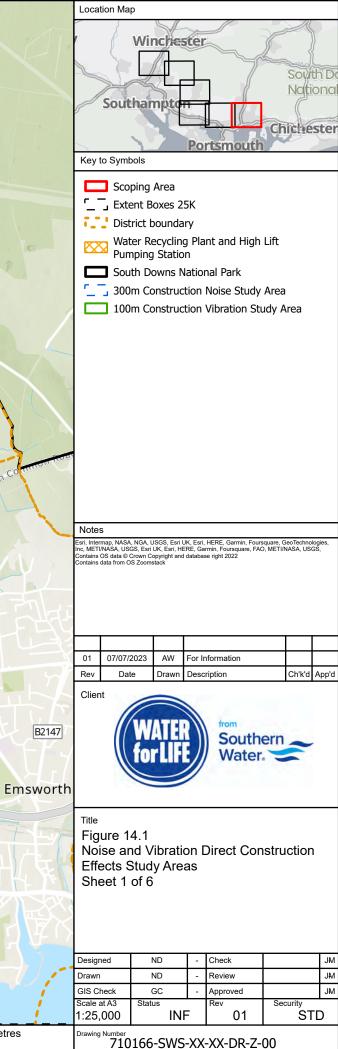


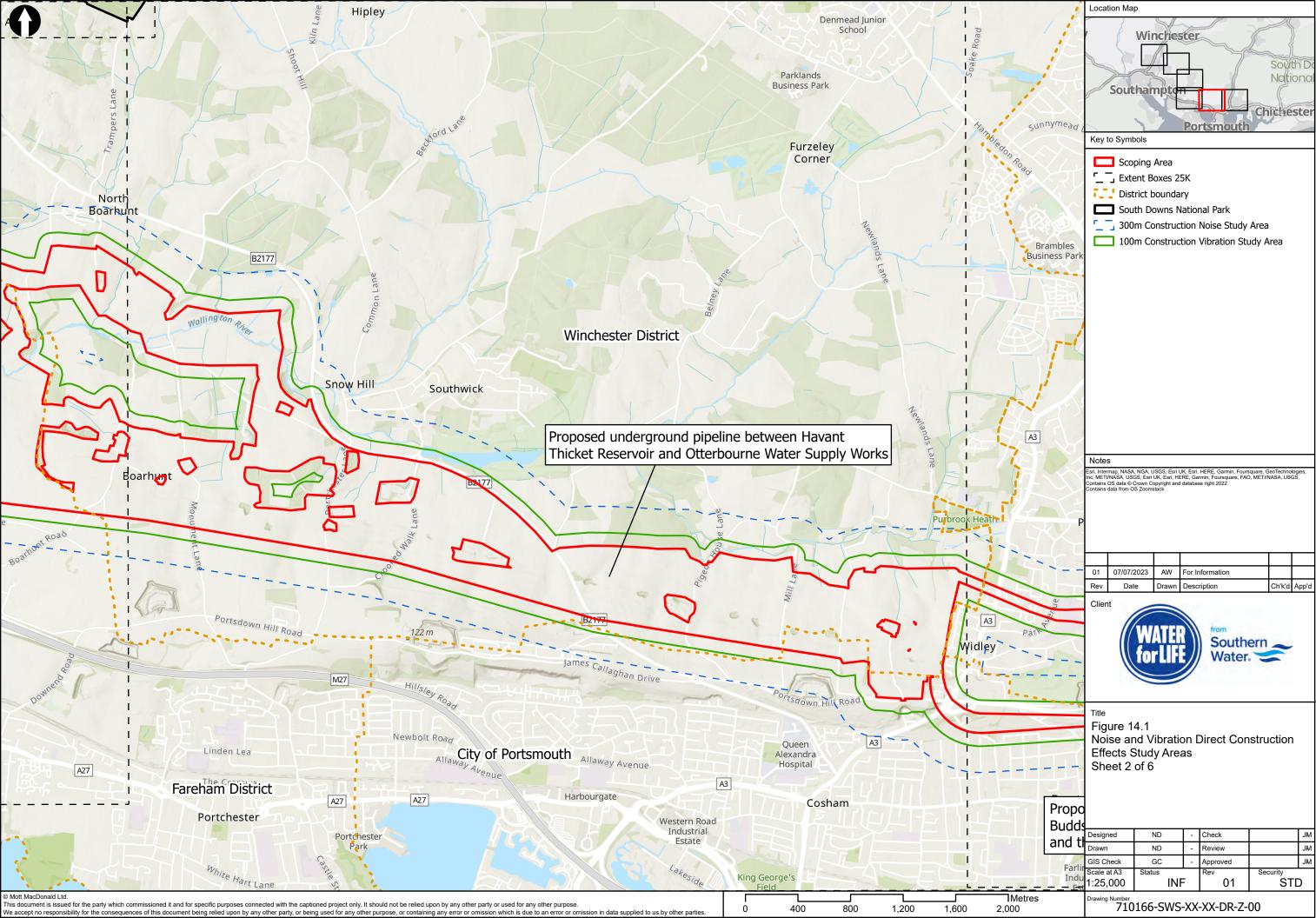


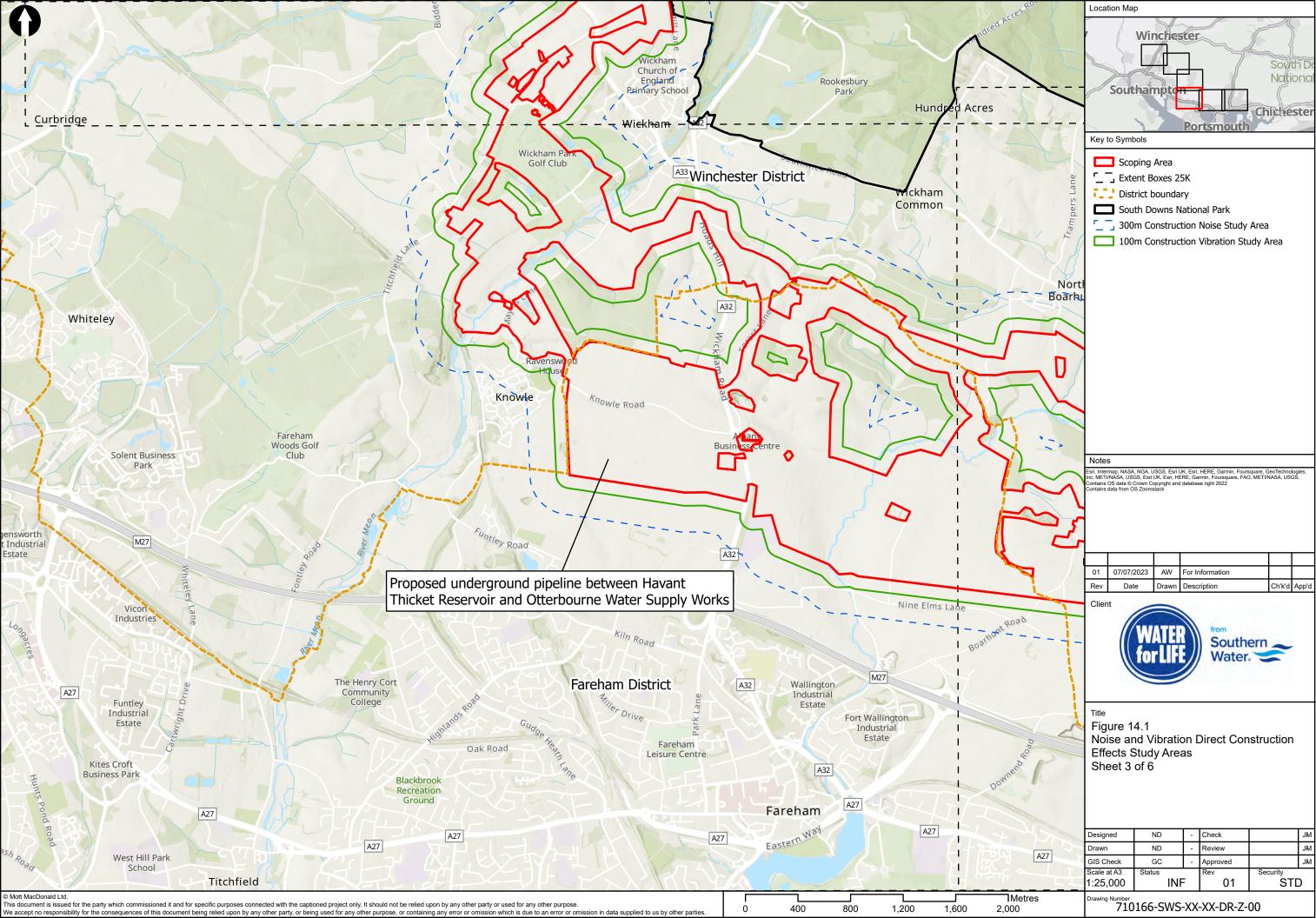


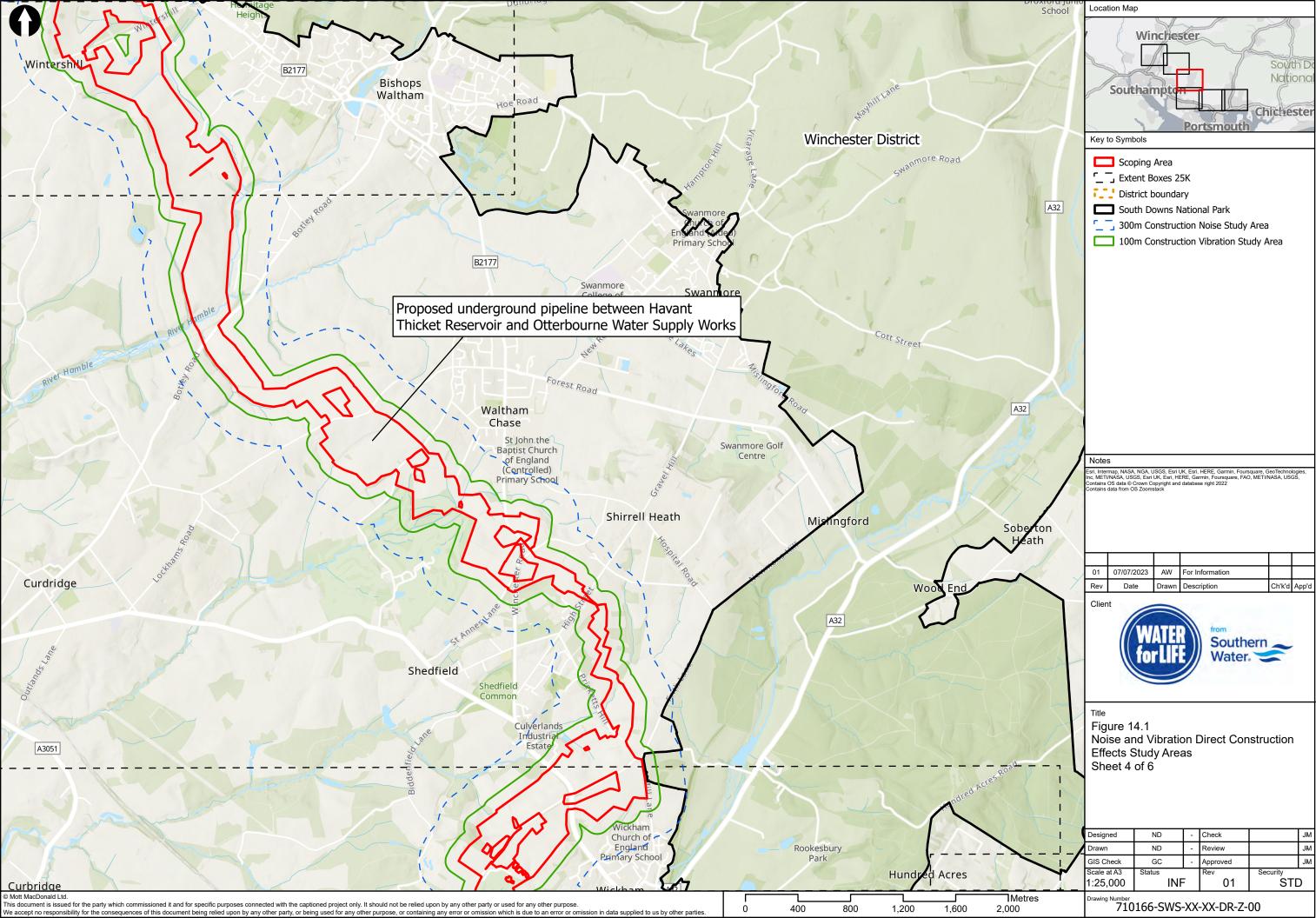
1444									
	Locat	tion Ma	р				0.6		
	S	alist	Sol		Port		2	Brig	htor
	Key t	o Symł	ools						
	-	ZT Dis	V 5k strict	g Are (m Sti : bour f The	udy ndar		bility		
	database	sri, HERE,			A, USGS	, Contains OS dat	a © Crown (	Copyright a	nd
	ZTV show Water rec Brake pre	cycling plar	, without nt: 13m I ks (BPT)	screening, height.	nt (5.5, t	anent above gro otal height; 3.5m			
	02	15/06/	2023	AW	For Ir	formation			
	Rev	Dat	te	Drawn	Desc	ription		Ch'k'd	App'd
	Clien	t	Wfo	ATE r LIF		Sout Wate			
	Zor Pha Loc		The and	Repi		/isibility entative `			
	Deele	od	1	NI/A	-	Charl		<u>ور</u>	-
	Design Drawn	ieu		N/A ND	-	Check Review	C	SF ore Team	- 1 -
	GIS CH			GC	-	Approved		MP	-
	Scale a 1:25,		Stat	us IN	F	Rev 02	Se	curity ST	D
/letres	Drawing	Number	1.00				7 00		
0		/10	166	-SWS	-XX	-XX-DR-2	2-00		

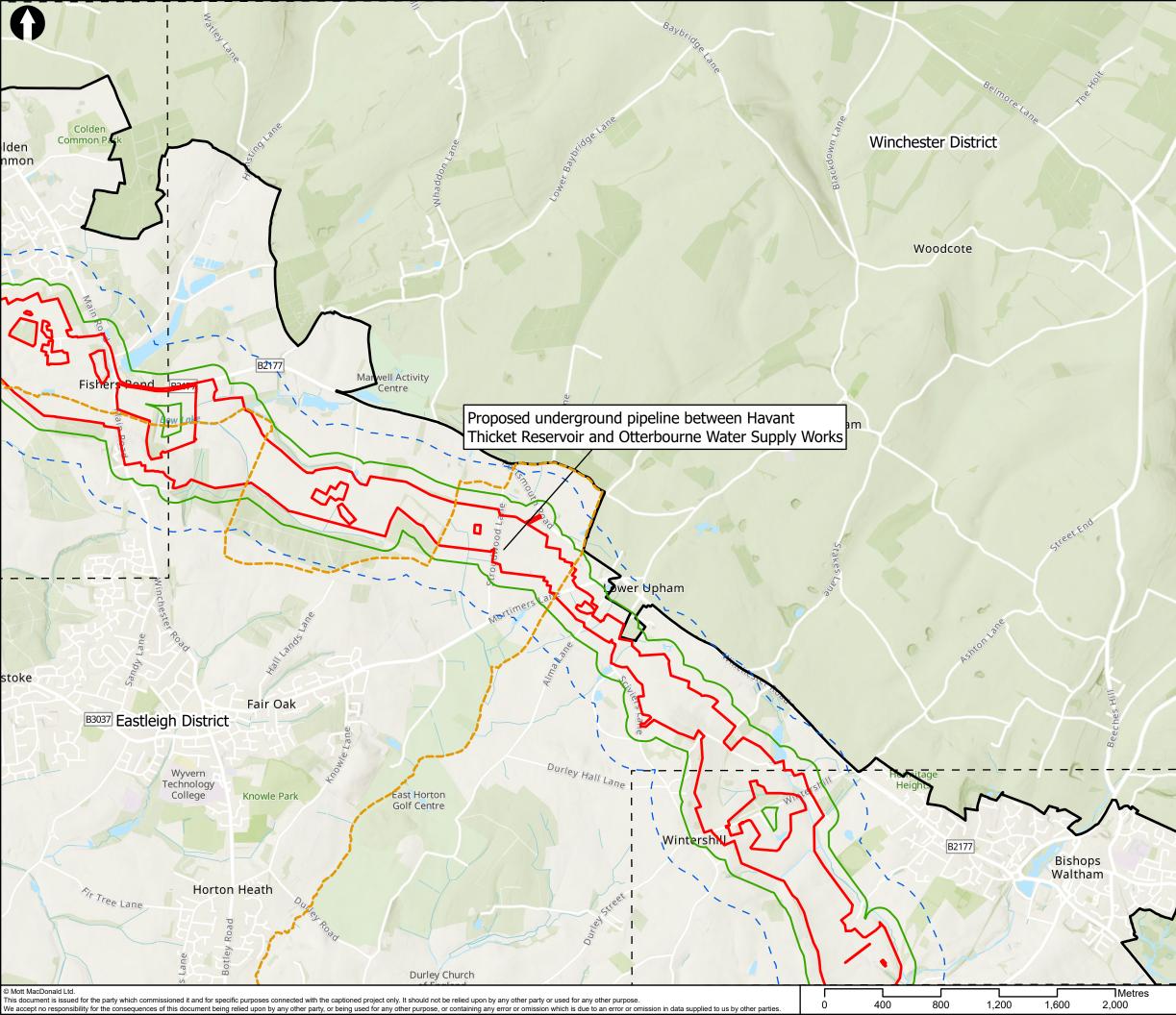


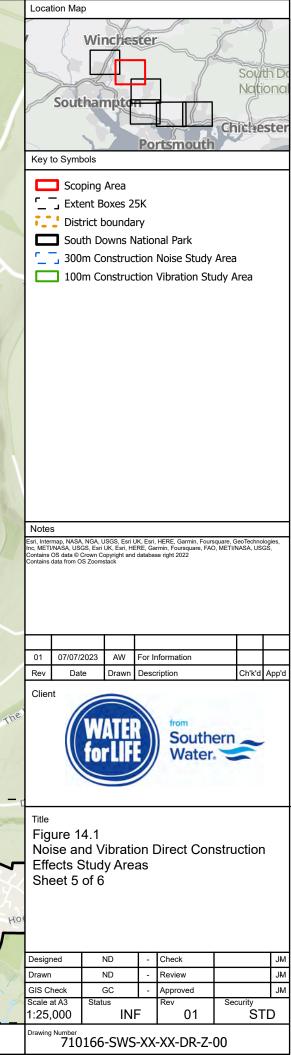


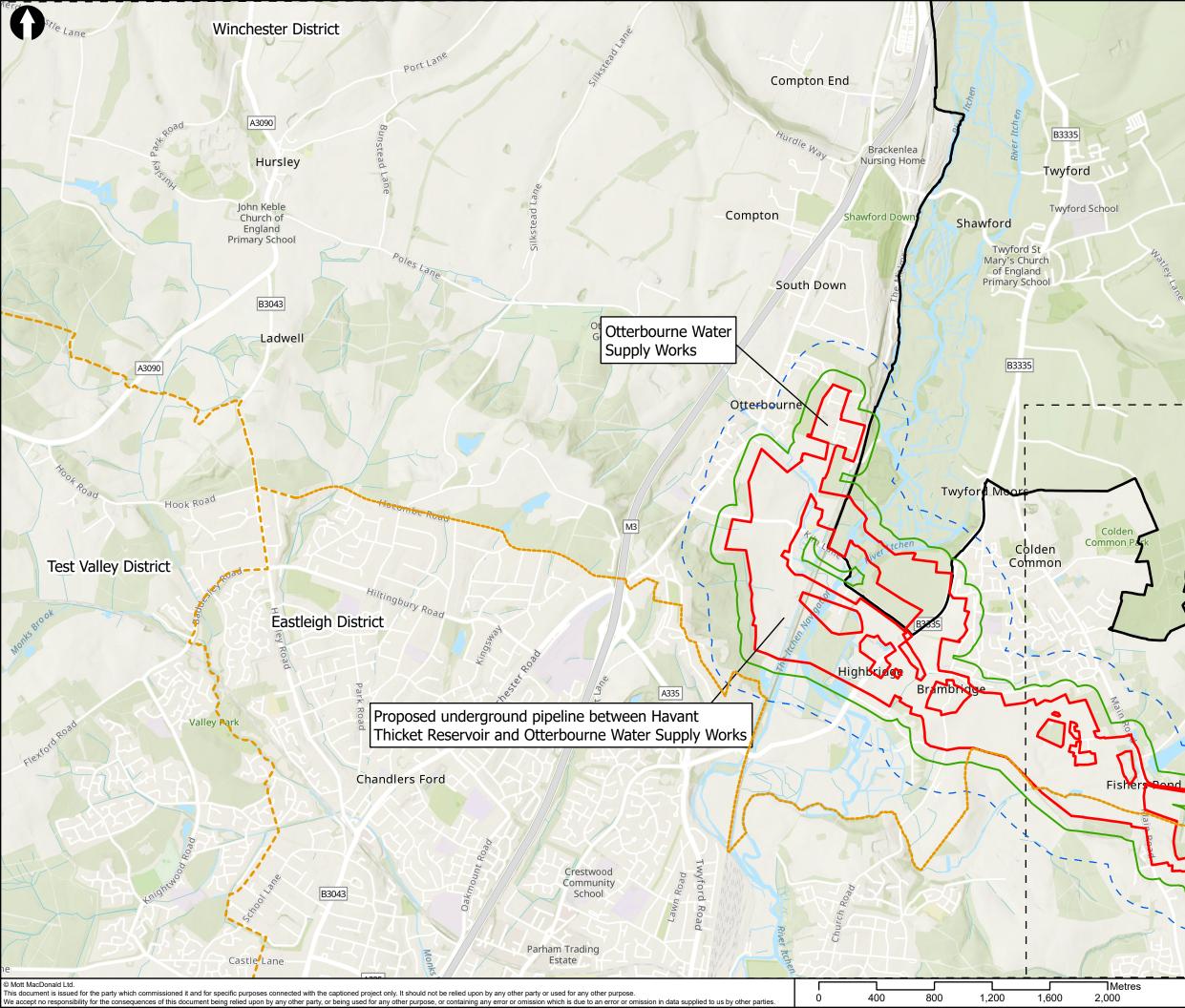


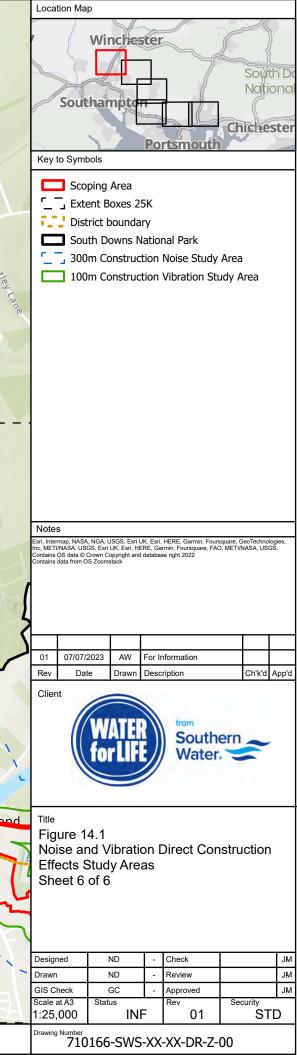


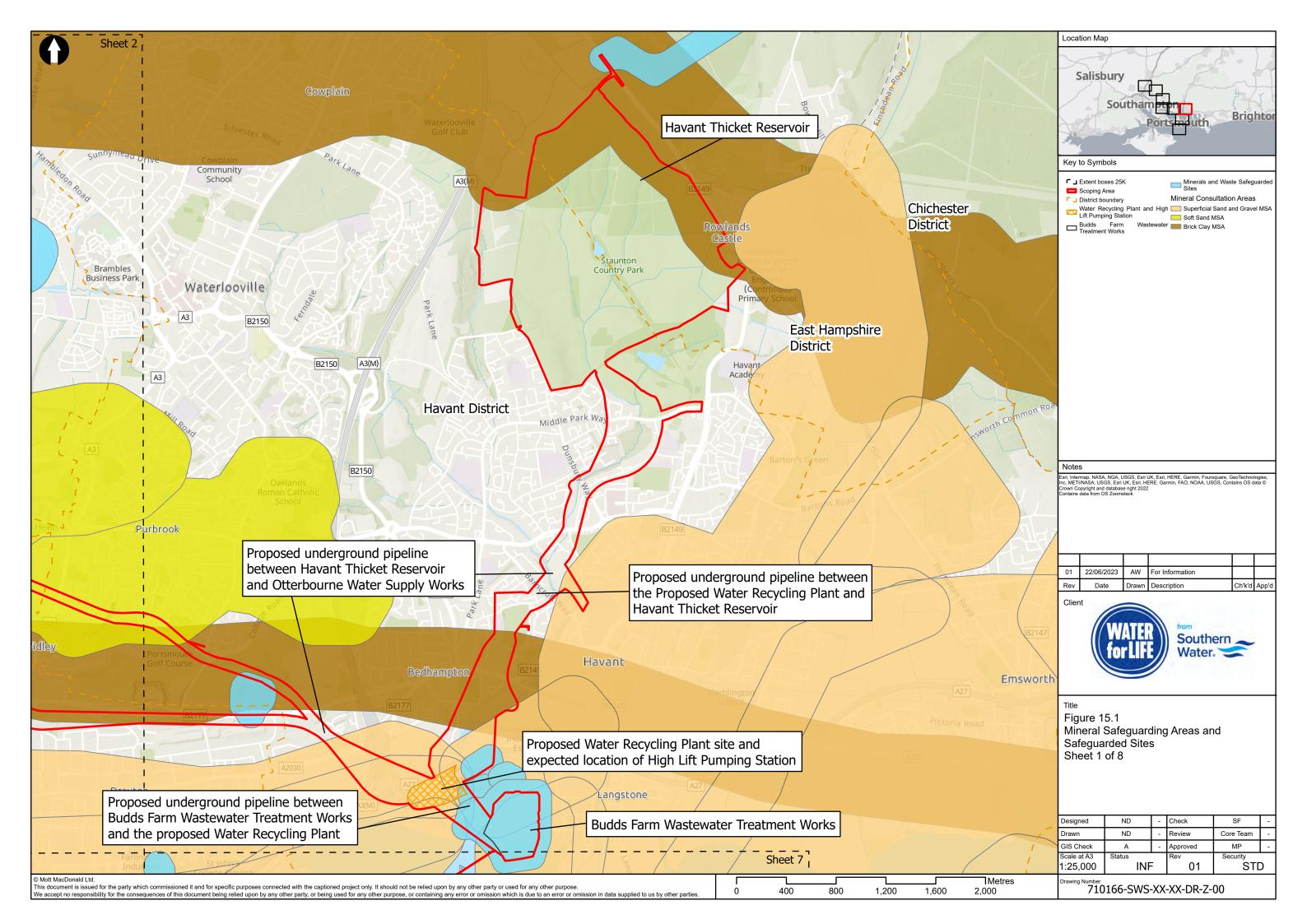


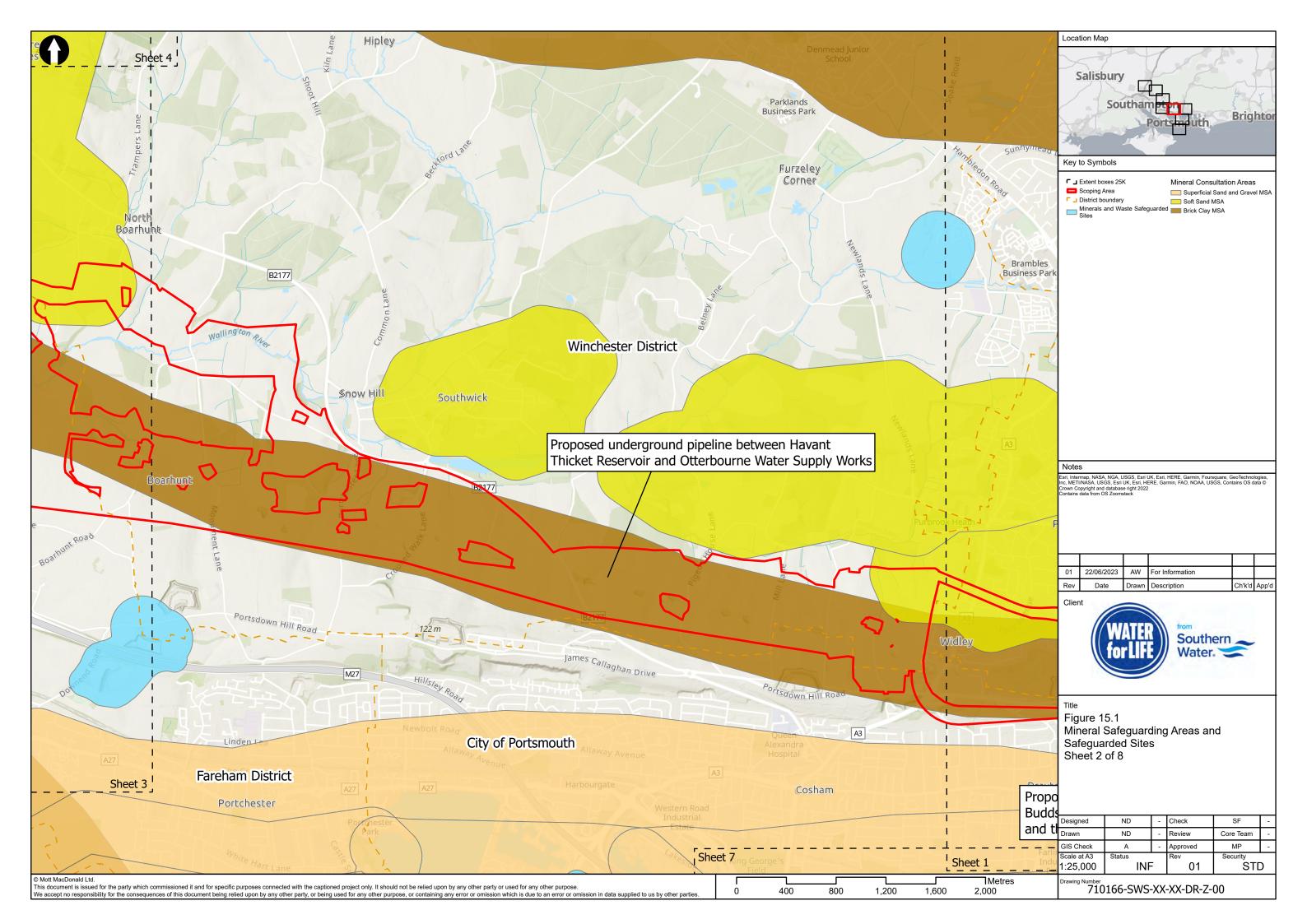


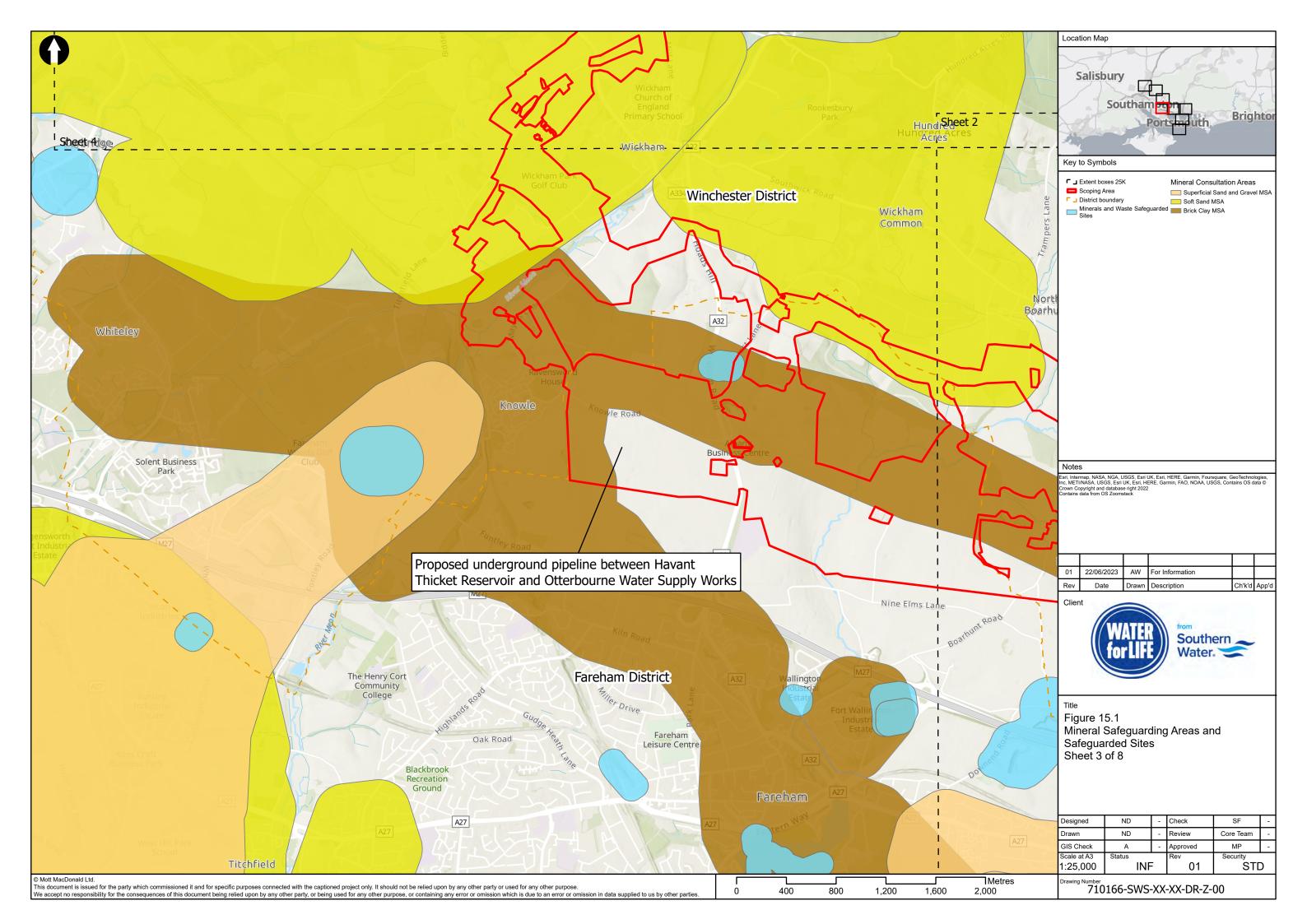


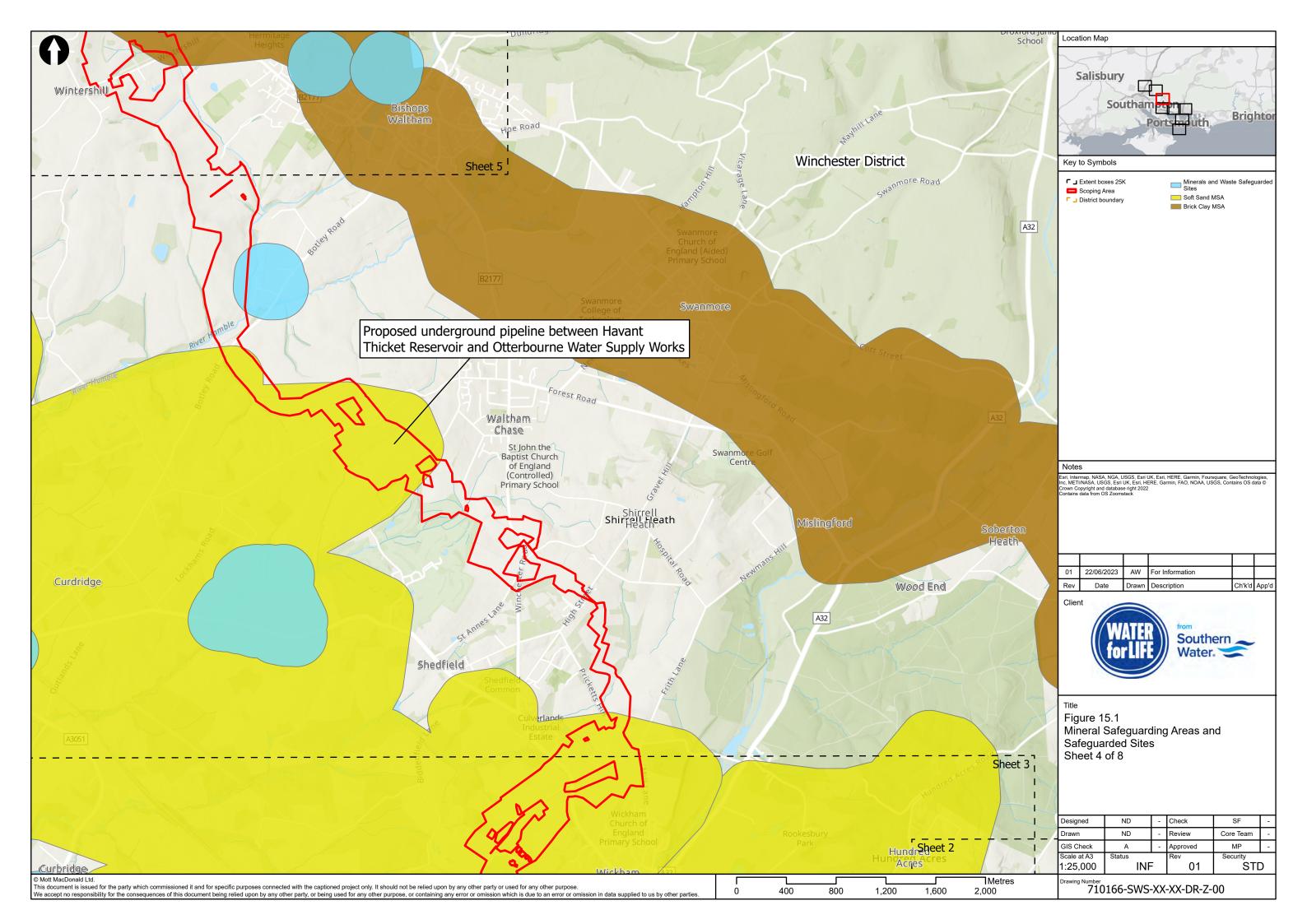


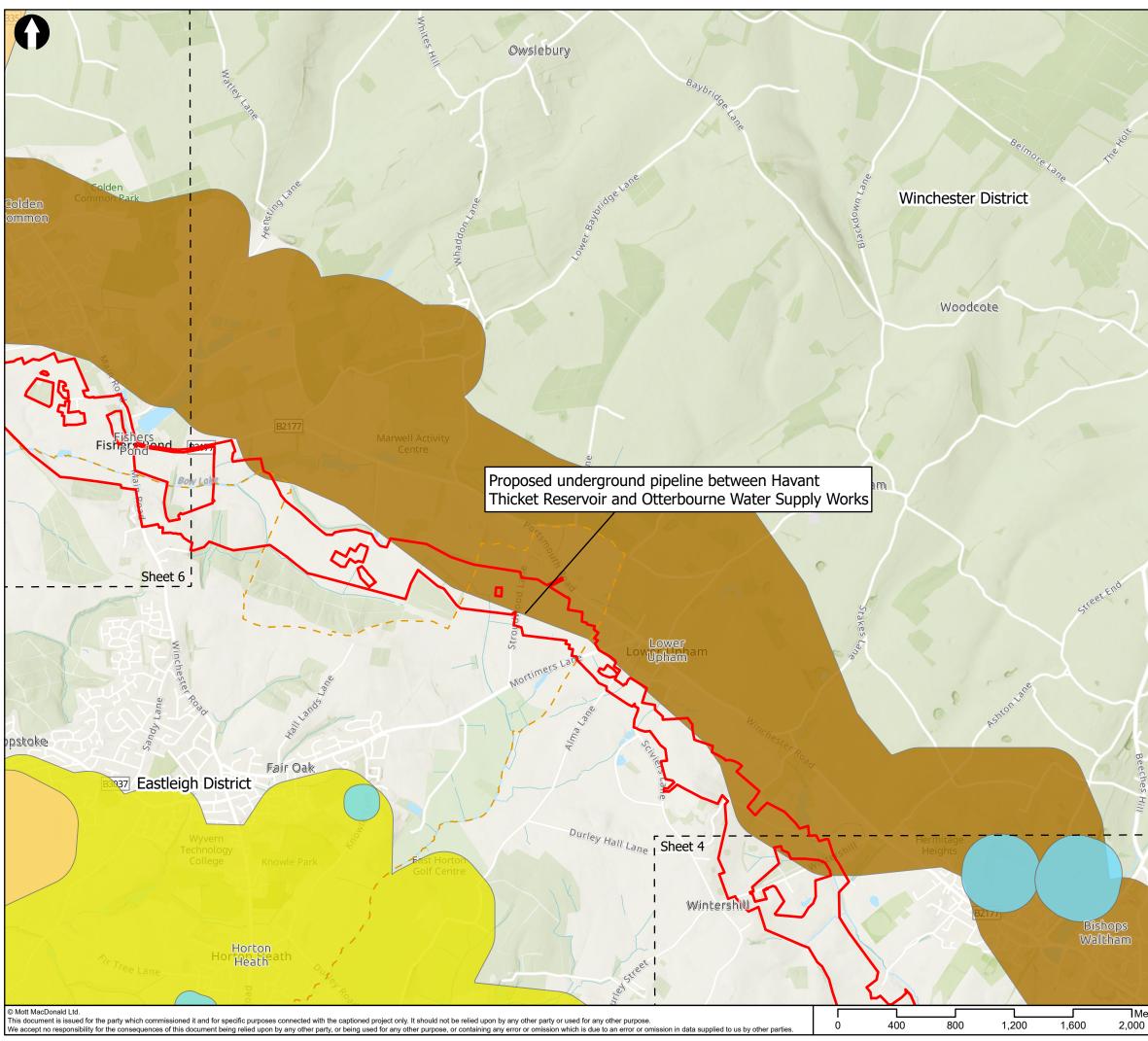


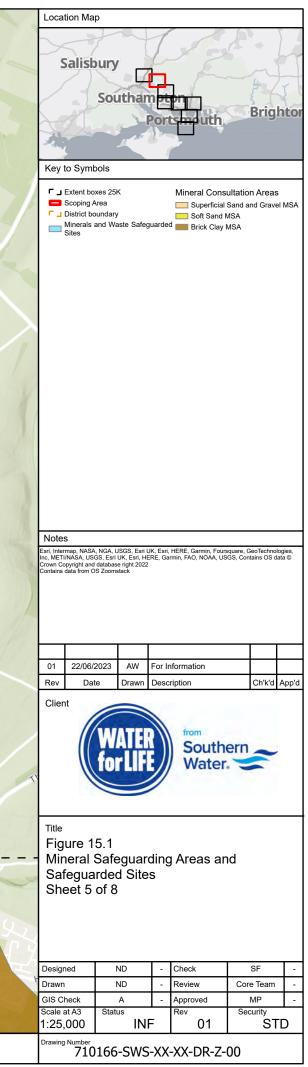




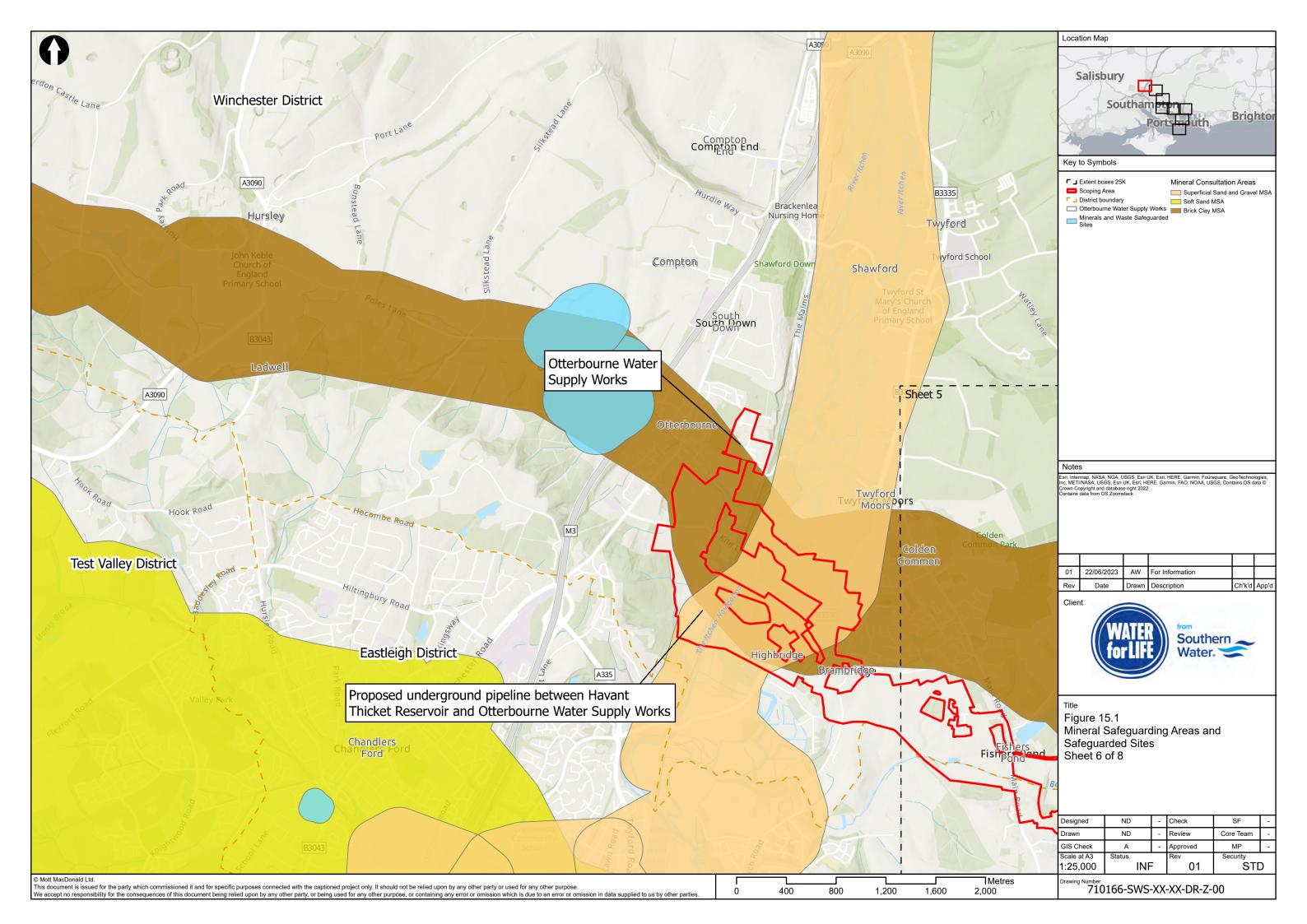


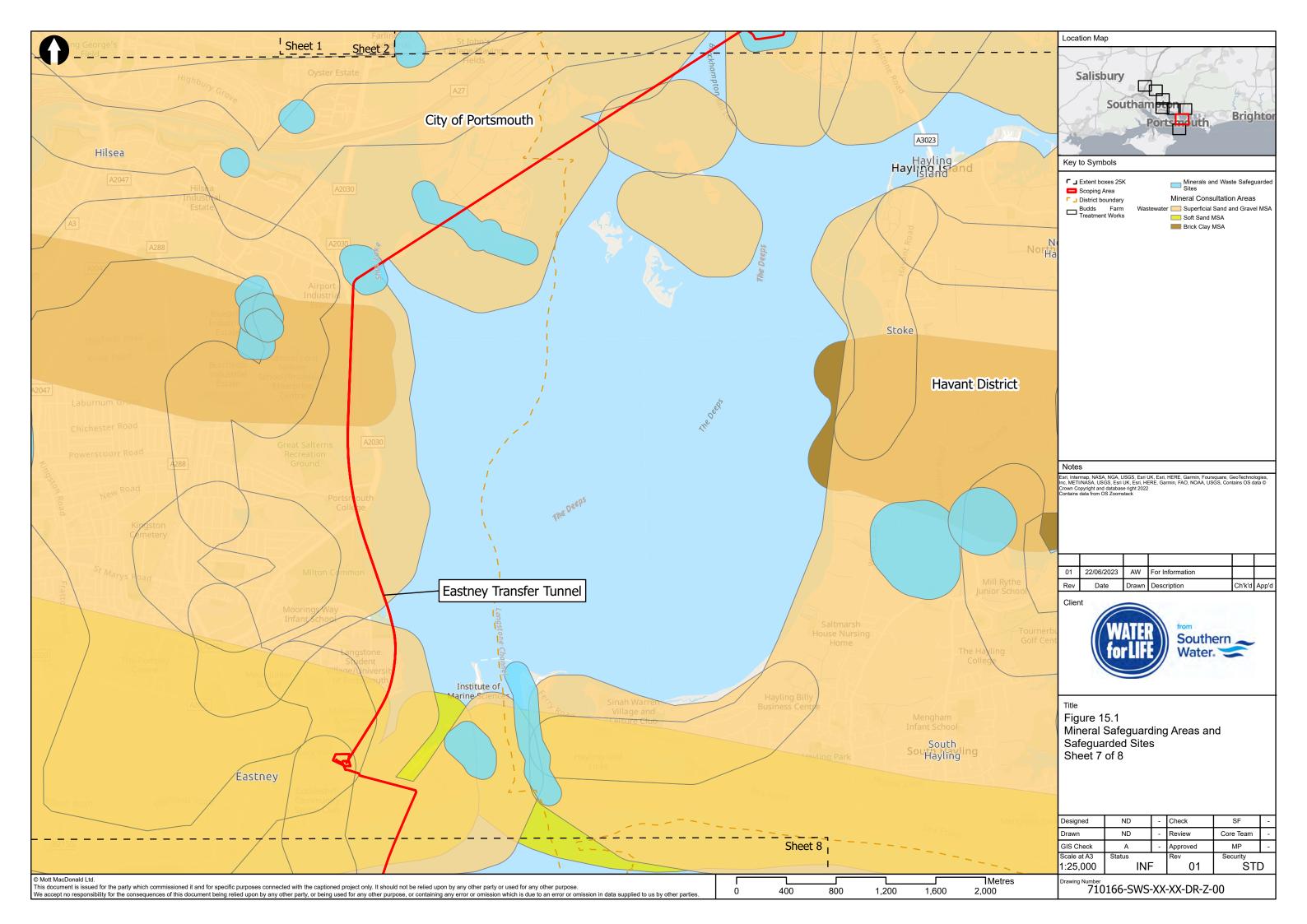


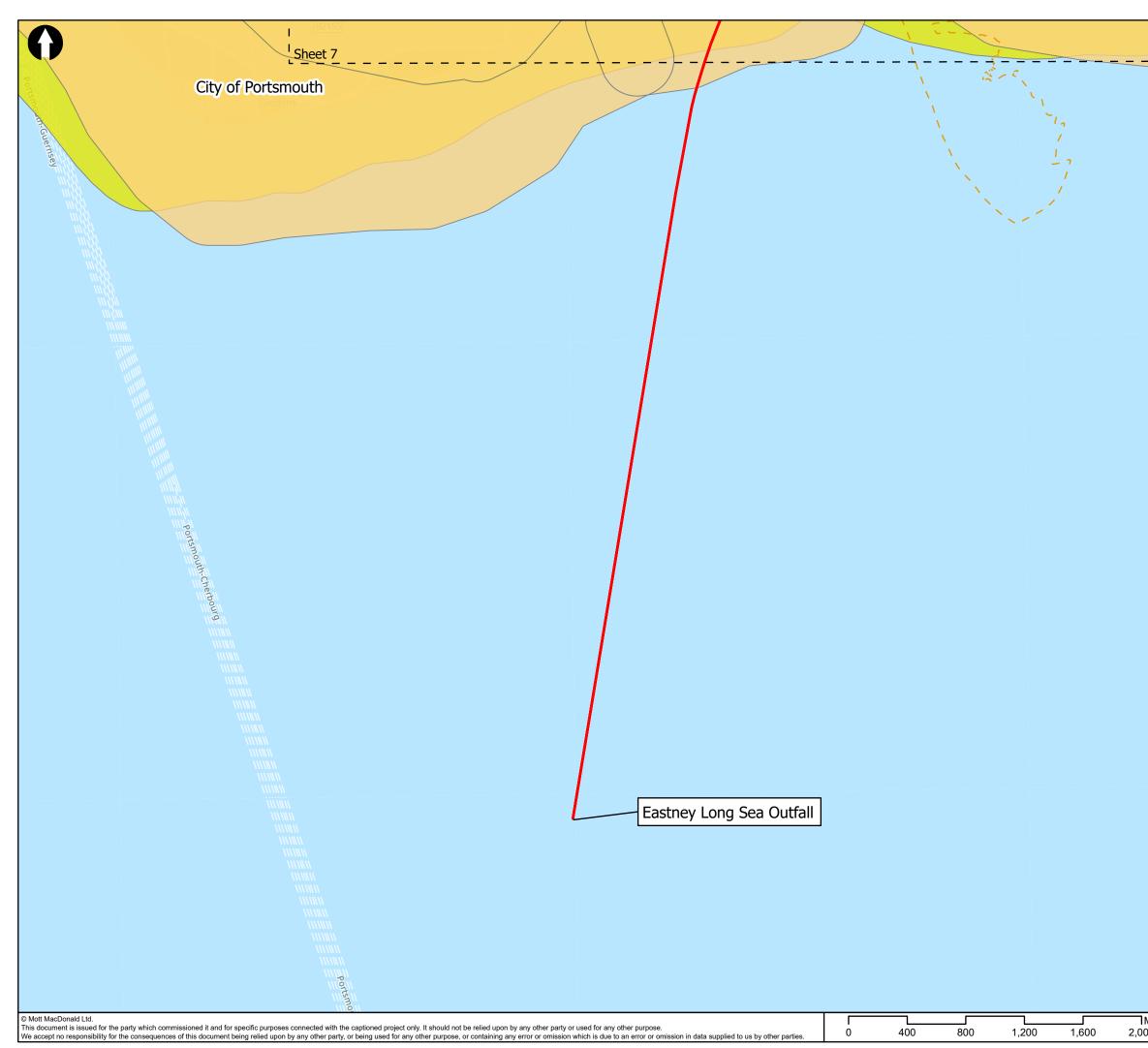




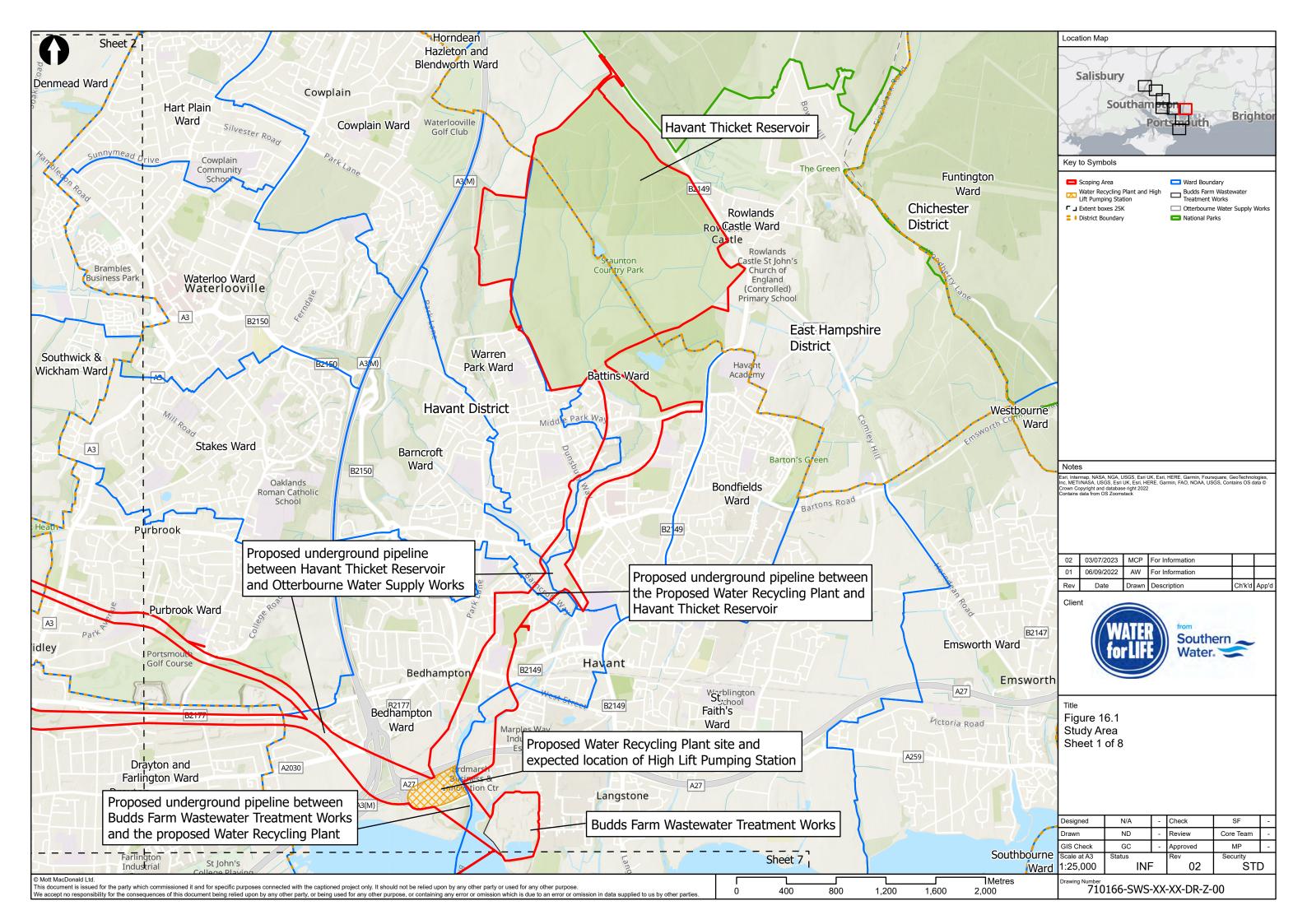
Metres

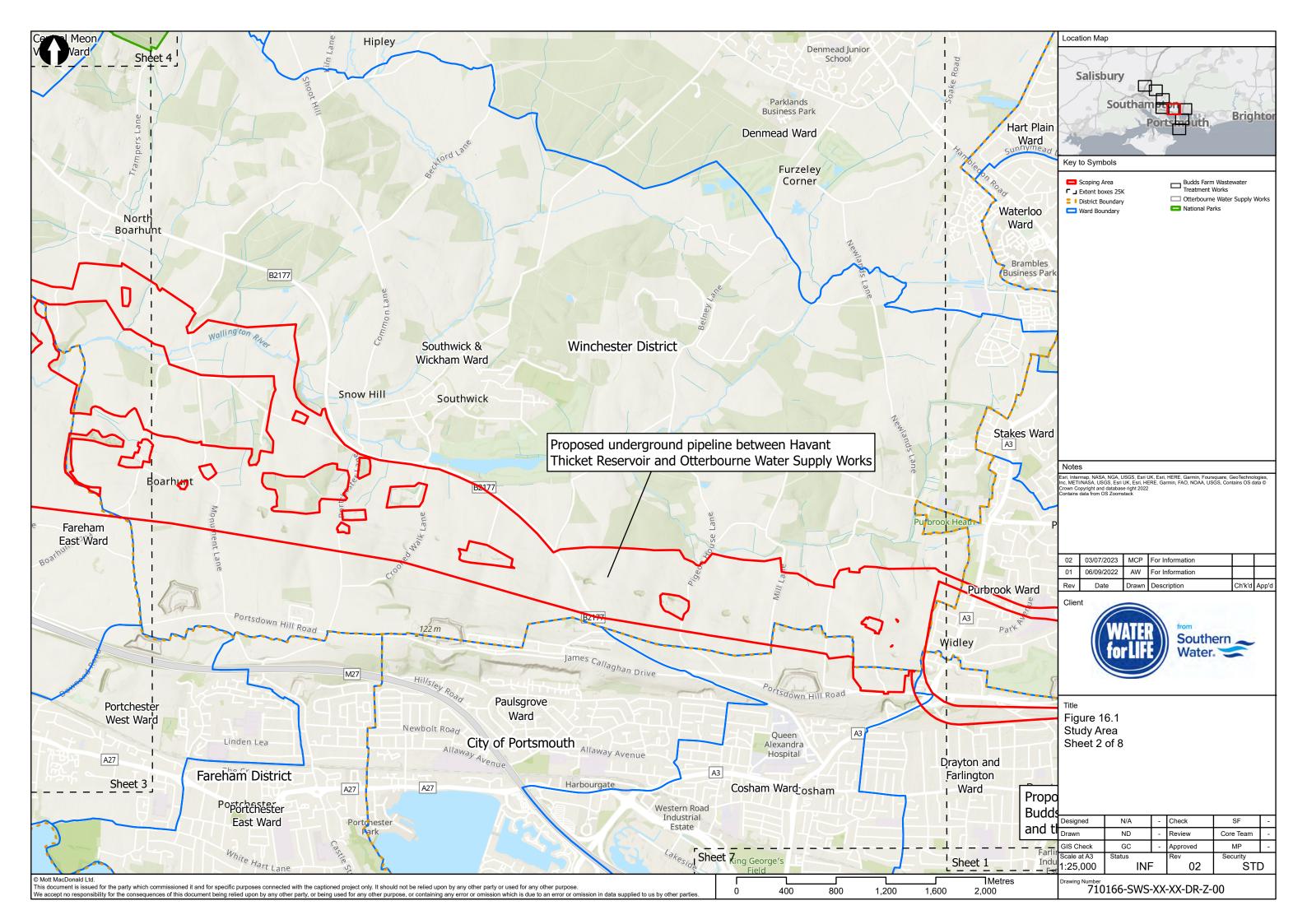


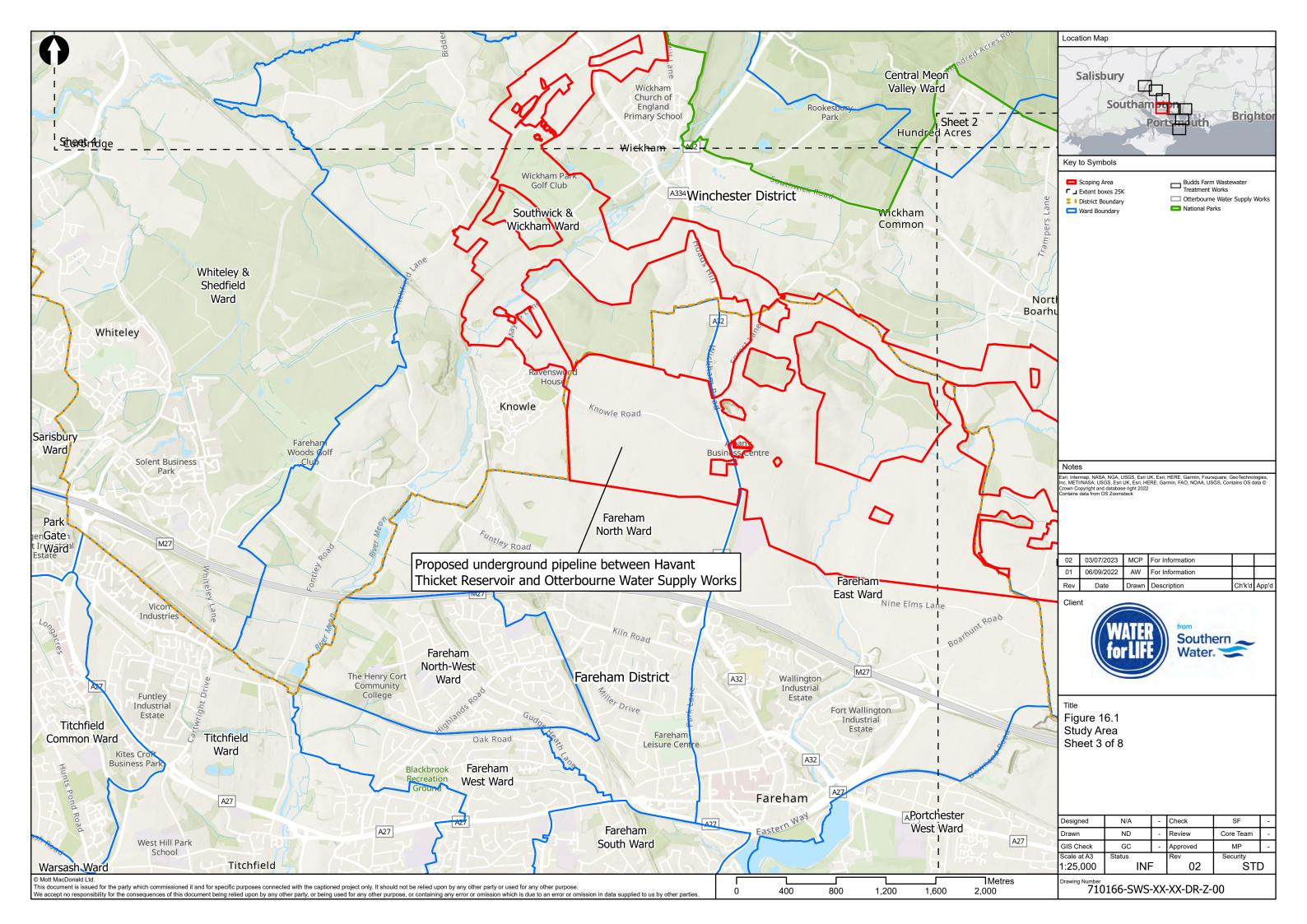


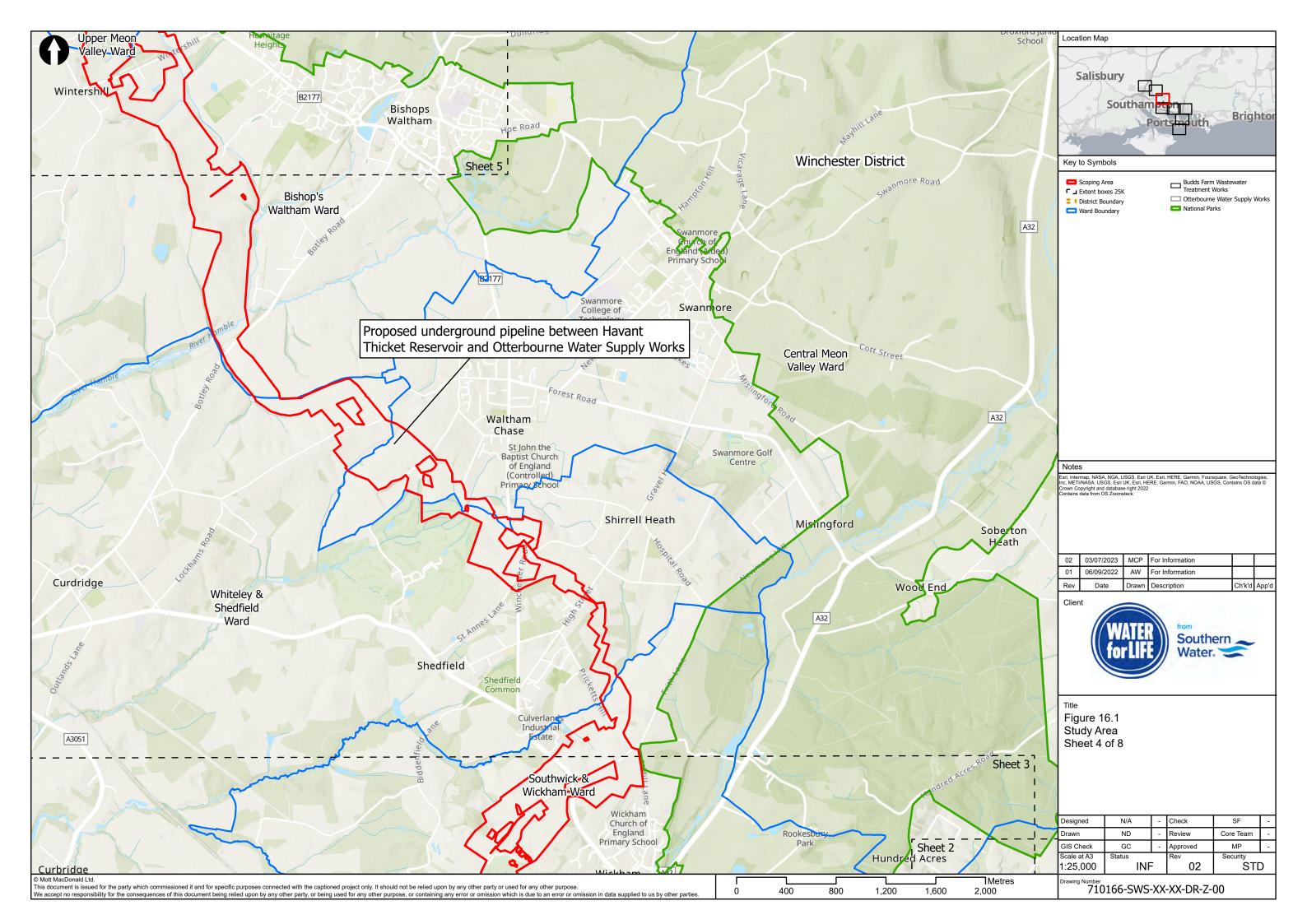


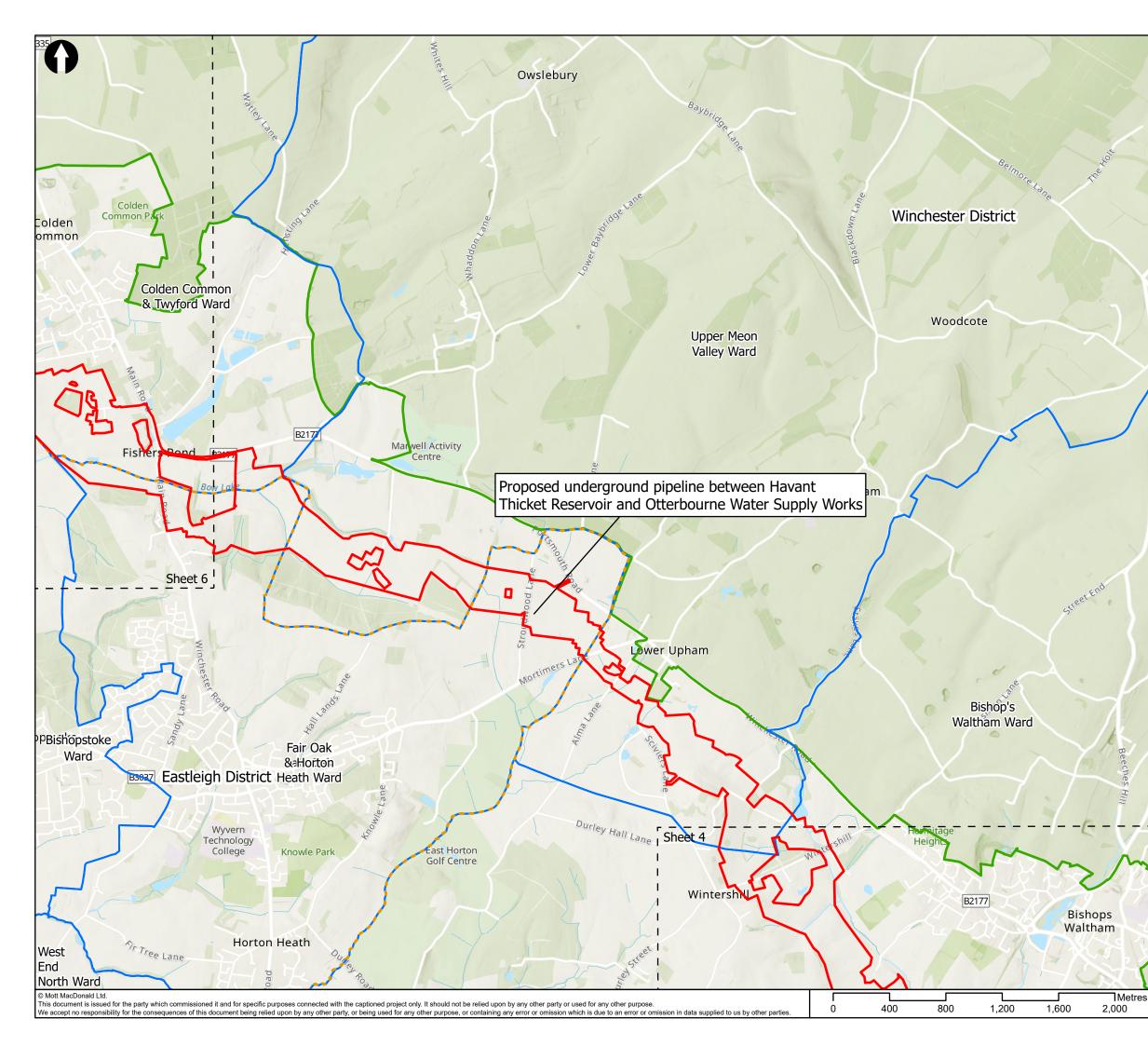
	Locat	tion Ma	р						
	~		7	~	1				- 7
	~~	$\sum $				XO	5		
	5	Salisk	oury		Ľ			m	1
			~		╝		~~~~	57	r
			Sol	uthar	n <del>pt</del>	pn .		T	<
		A.					5	Brigh	ntor
	A.				FUI				_
	1			IT AN					
		-			-				
	Keyl	to Syml	bols						
	ر - L	Extent bo	oxes 25	к		Mineral Cons	ultation	Areas	
		Scoping A				Superficial		d Gravel	MSA
		District bo	oundary	/		Soft Sand I	MSA		
	Notes	S							
	Inc. METI	/NASA, US	GS. Esri	UK. Esri, HI	ERE. Ga	HERE, Garmin, Fours rmin, FAO, NOAA, US	square, Ge GS, Conta	oTechnolo ains OS dat	gies, a©
	Crown Co Contains	pyright and data from C	databas	e right 2022 stack					
	01	00/00/	0000	A) A/	E la	<i>t</i>			
	01	22/06/		AW		nformation			
	Rev	Da	te	Drawn	Desc	ription		Ch'k'd	App'd
	Clien	nt							
		1	1						
			11	ATE		from			
			11	ALE		South	ern	-	
			for		- //	Water		$\sim$	
					-//	vvalei			
				-					
	Title		-						
		ure 1							
	Mir	neral	Safe	eguar	ding	g Areas ar	nd		
	Saf	egua	ardeo	d Site	s				
		eet 8							
	D				-	Charl		~	-
	Desigr			ND	·	Check		SF	-
	Drawn		<u> </u>	ND	·	Review		Team	-
	GIS CI			A	-	Approved		/IP	-
	Scale a		Stat	us IN	<b>-</b>	Rev 01	Seci	urity STI	
	1:25,			IIN	1			31	
Metres 00	Drawing	Number 710	)166	-5///9	-XX	-XX-DR-Z-	00		
	1	, 10	00	200			55		I

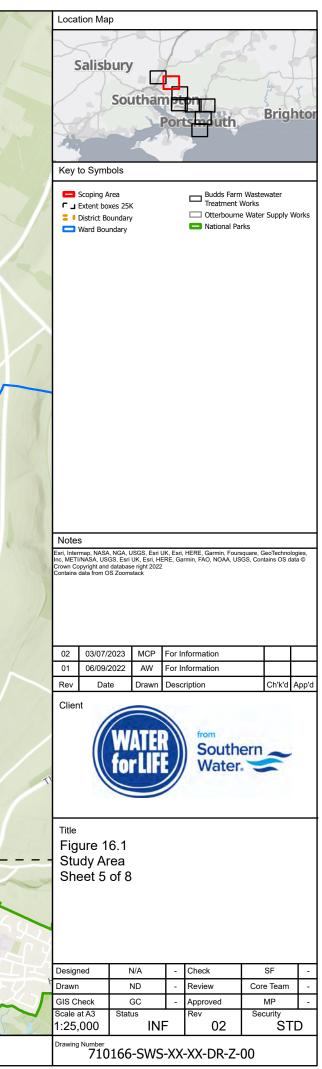


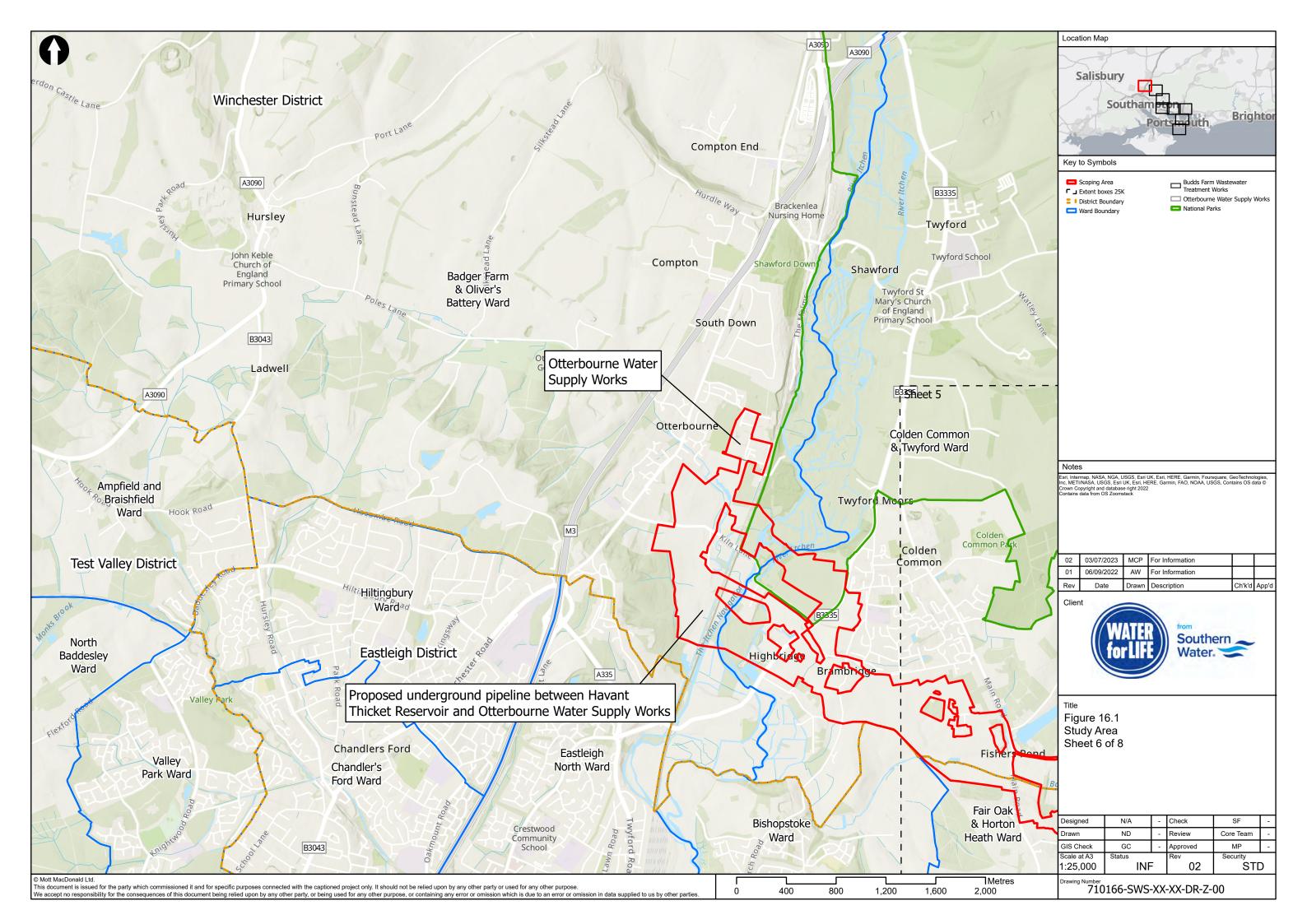


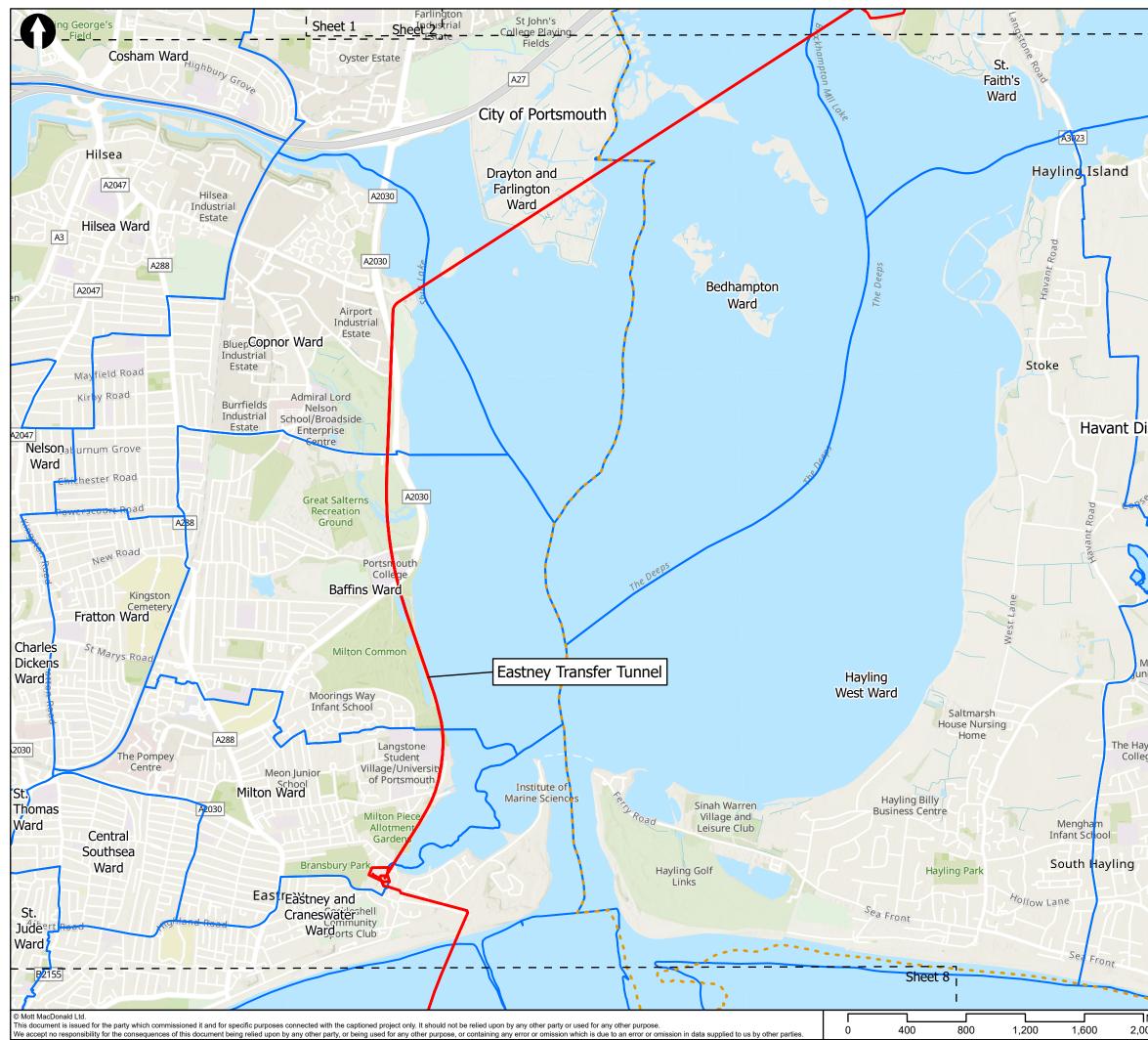




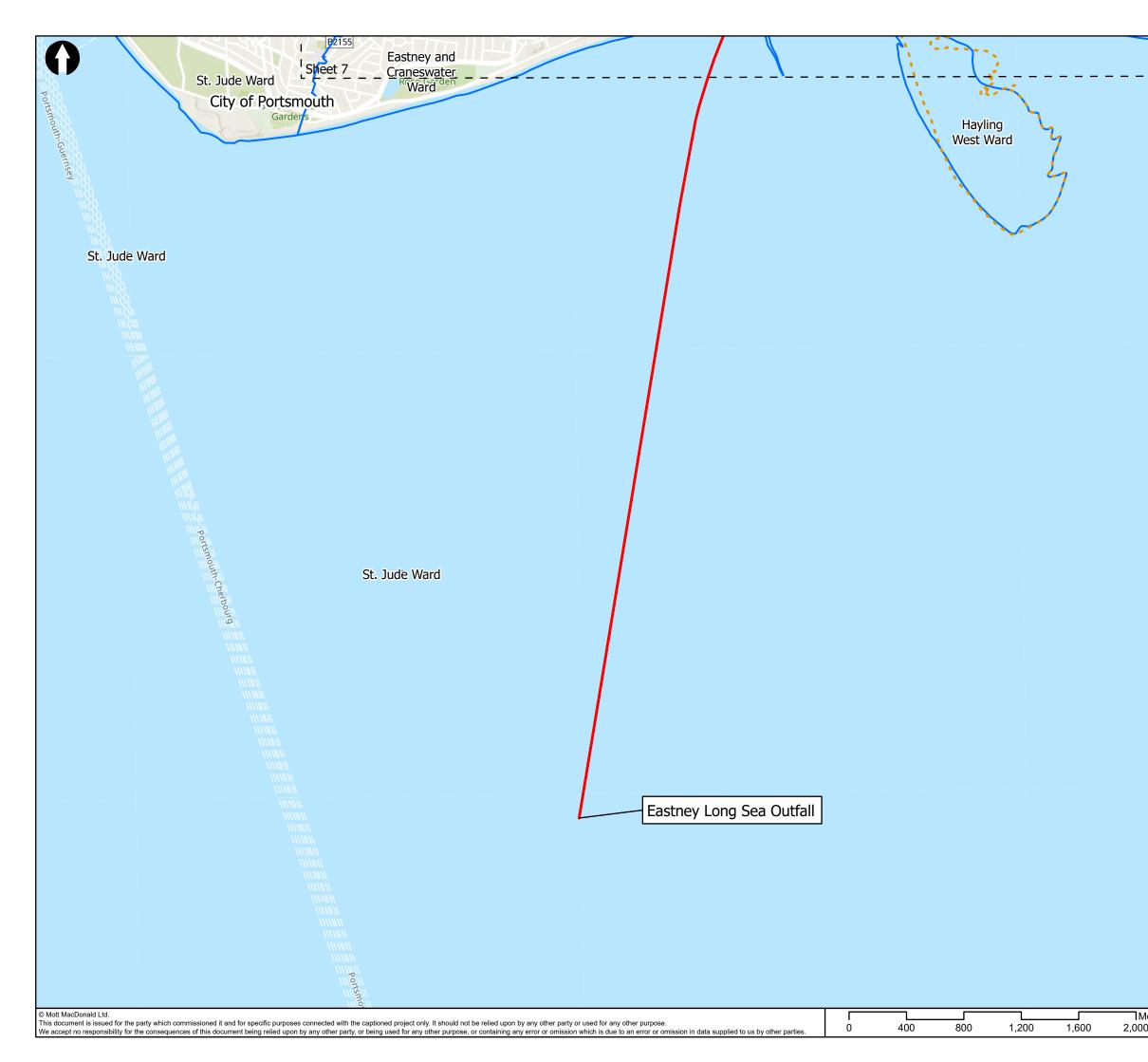




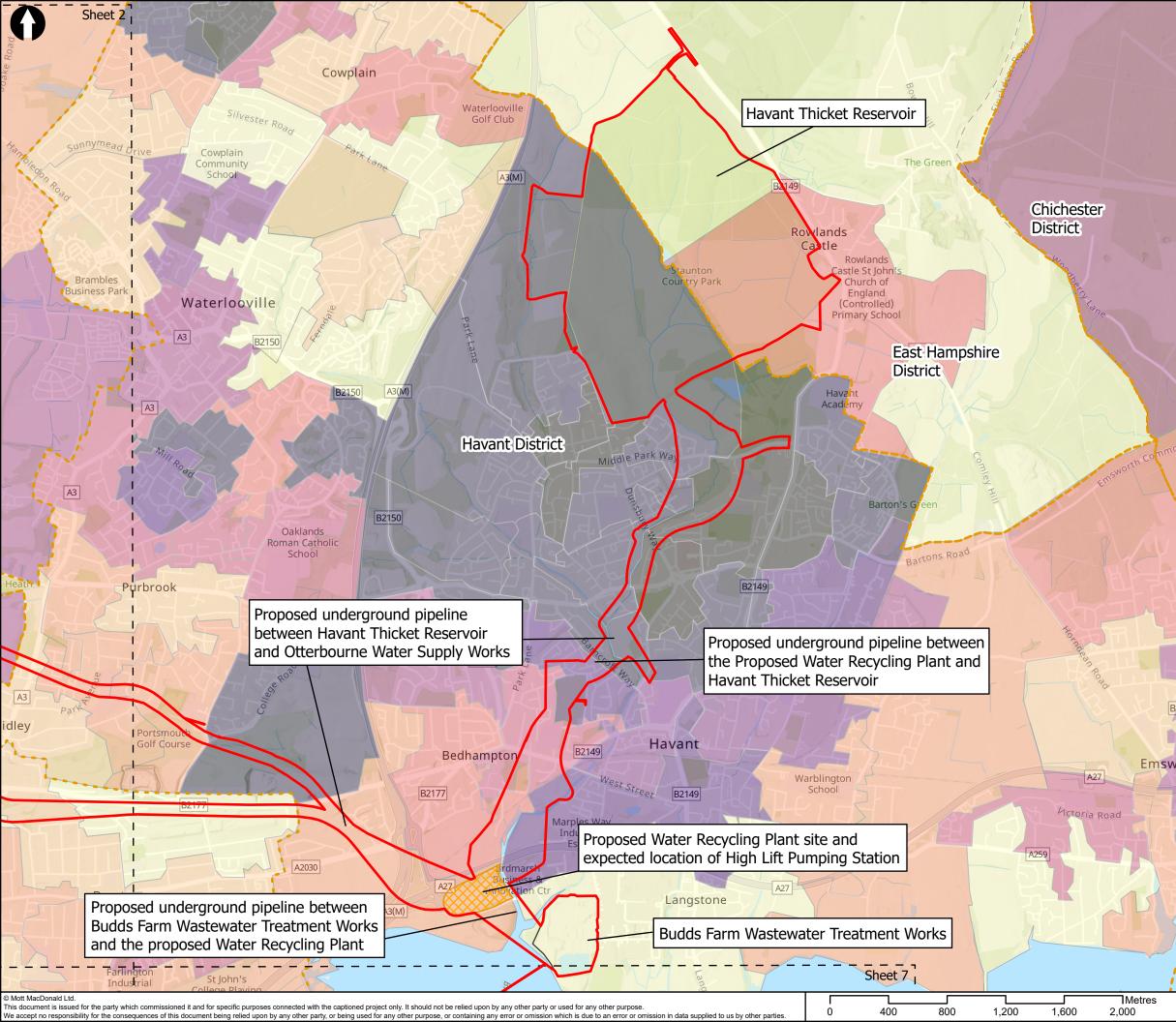




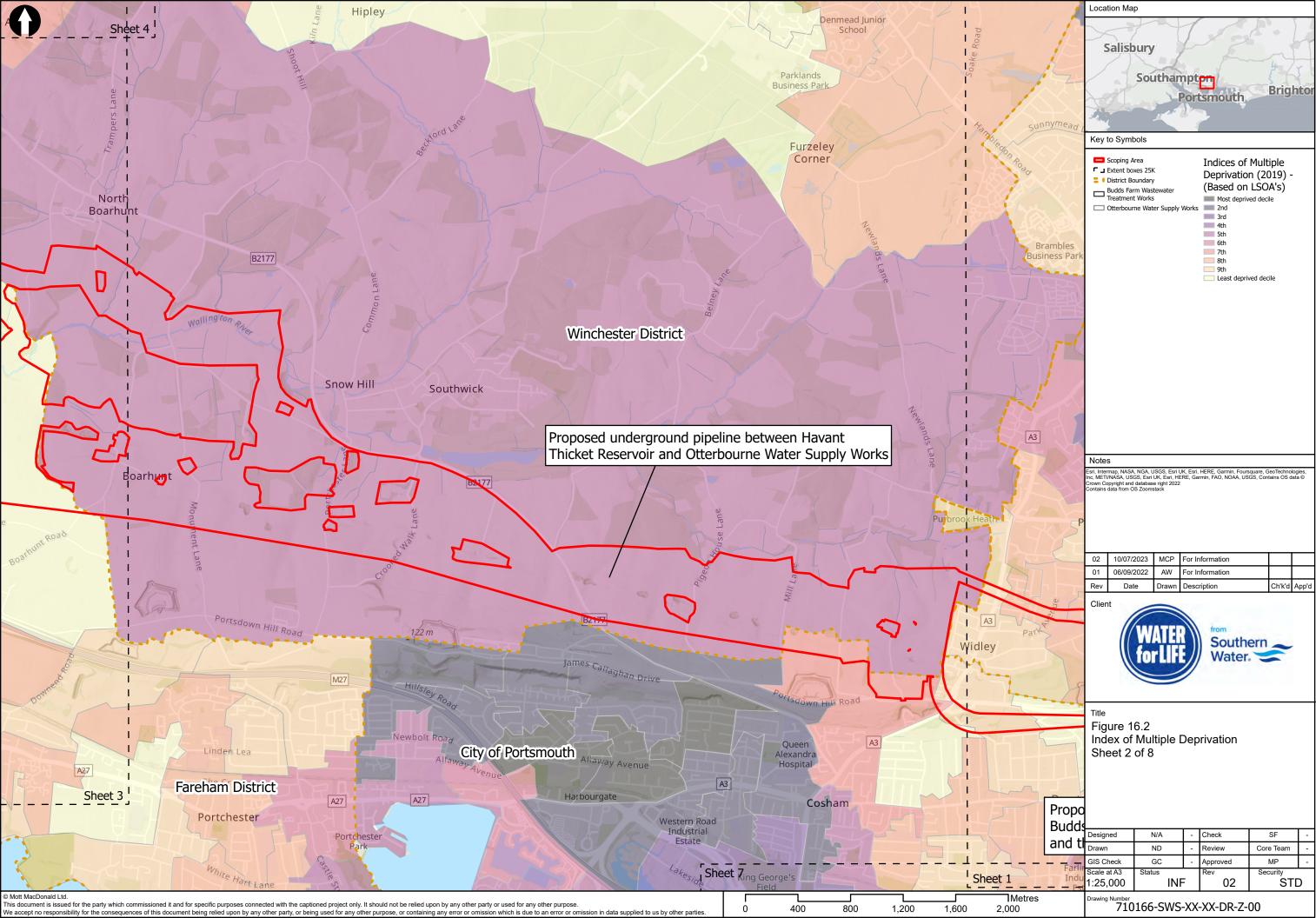
8	Locat	tion Ma	p						
		to Symb	Sol	ithan I	- pt			Brigh	tor
North	ر بر ا	Scoping A Extent bo District Bo Ward Bou	xes 25k oundary			Budds Farm Treatment ' Otterbourn National Pa	Works e Wate		orks
4									
istrict									
e Lane Hayling									
<sup>©</sup> Hayling East Ward									
	Notes Esri, Inter	map, NASA	, NGA, U	ISGS, Esri U	K, Esri,	HERE, Garmin, Four	square, (	GeoTechnologi	es,
	Crown Co	INASA, USI	database	e right 2022	κε, Ga	rmin, FAO, NOAA, US	GS, Col	ntains US data	0
	02	03/07/2	2023	MCP	For Ir	nformation			
Vill Rythe	01 Rev	06/09/2 Dat				nformation		Ch'k'd A	nn'd
nior Šchool Tournerbu Golf Cent ege	Clien		W	ATER		South Water	ern		
	Stu	ure 1 dy Ar eet 7	ea						
Mengham Park	Design	ned	N	I/A	-	Check	-	SF	_
	Design Drawn			ND	-	Review	Со	SF re Team	-
	GIS Cl Scale a		( Statu	GC IS	-	Approved Rev	50	MP curity	-
	Scale a 1:25,		Statu	us INF	=	Rev 02	Se	STE	)

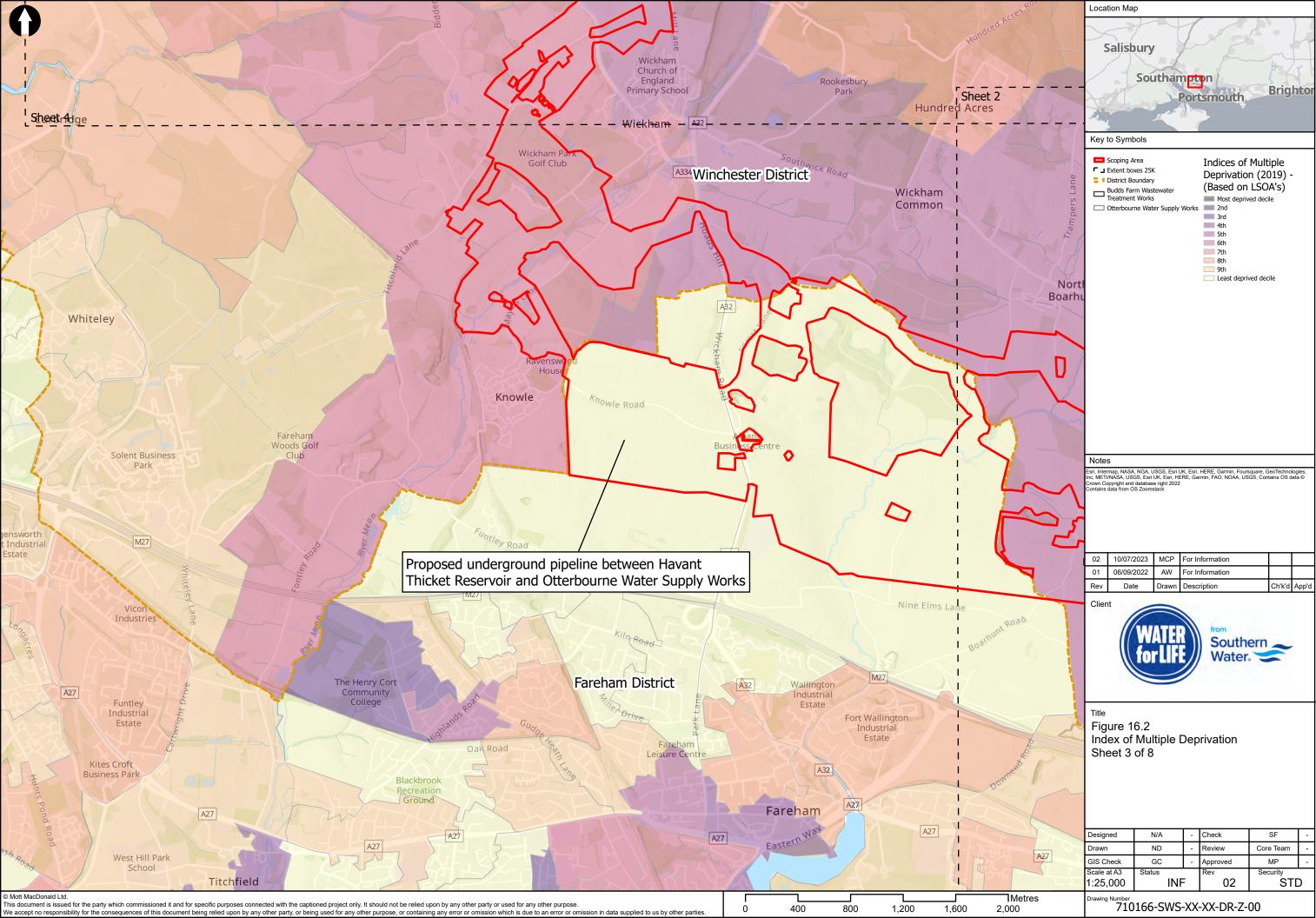


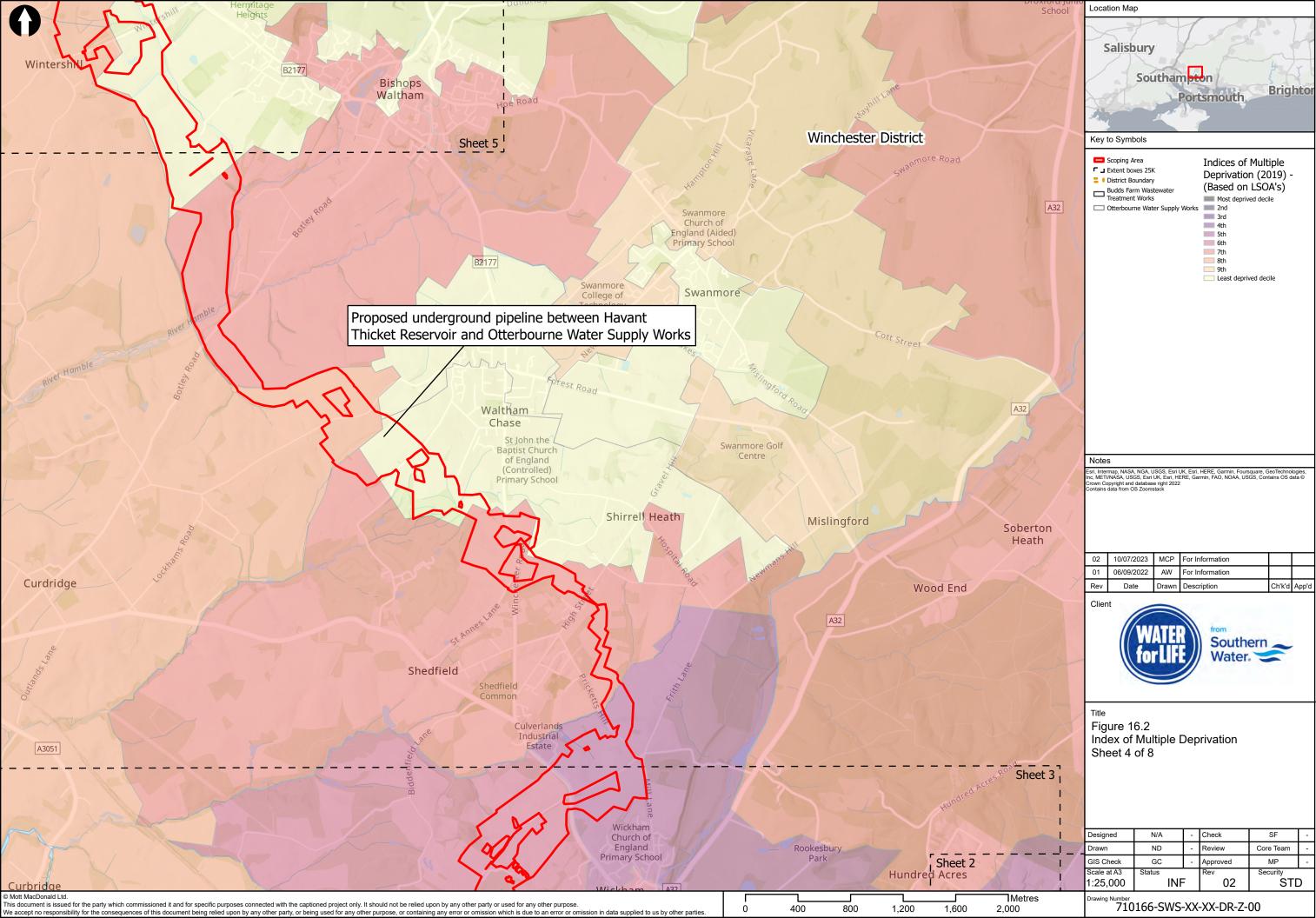
	Locatio	on Map		_		6 7 7
	$\sim$	-7	-	7		4 - 1 -
	Sa	alisbur	y 🗋	P	2 2	
	/	7)		Ь	fin	- Alt
		So	uthan	n 🖶		7-151
			CICITCI		r q	Brightor
	$\sim$			Por	tsmouth	Jinginton
	1		11 20			
	Key to	Symbols				
	🗖 So	oping Area			Budds Farm	Wastewater
	Ex	tent boxes 2			Treatment \	Norks
		strict Bounda ard Boundary			National Pa	e Water Supply Works rks
	vvc	aru bouriuary				
	Notes			IK Fasi	LIEDE Commin Four	quare, GeoTechnologies,
	Inc, METI/N/	ASA, USGS, Es right and datab	ri UK, Esri, HE	RE, Ga	rmin, FAO, NOAA, US	GS, Contains OS data ©
	Contains dat	ta from OS Zoo	mstack			
	02	03/07/2023	MCP	For Ir	formation	
	01	06/09/2022	AW	For Ir	nformation	
	Rev	Date	Drawn	Desc	ription	Ch'k'd App'd
	01-1					· · · · ·
	Client	1				
				111	4	
					from	
					South	ern
				-//	Water	
			_			
				1		
	Title					
	Figu	re 16.1				
		ly Area				
		et 8 of				
			-			
				-		
	Designe	d	N/A	-	Check	SF -
	Drawn		ND	-	Review	Core Team -
	GIS Che		GC	-	Approved	MP -
	Scale at 1:25,0		atus INI	F	Rev 02	Security STD
- 4			IIN	1	02	310
etres	Drawing N	umber 71016	6-SWS	-XX	-XX-DR-Z-	<sub>00</sub>

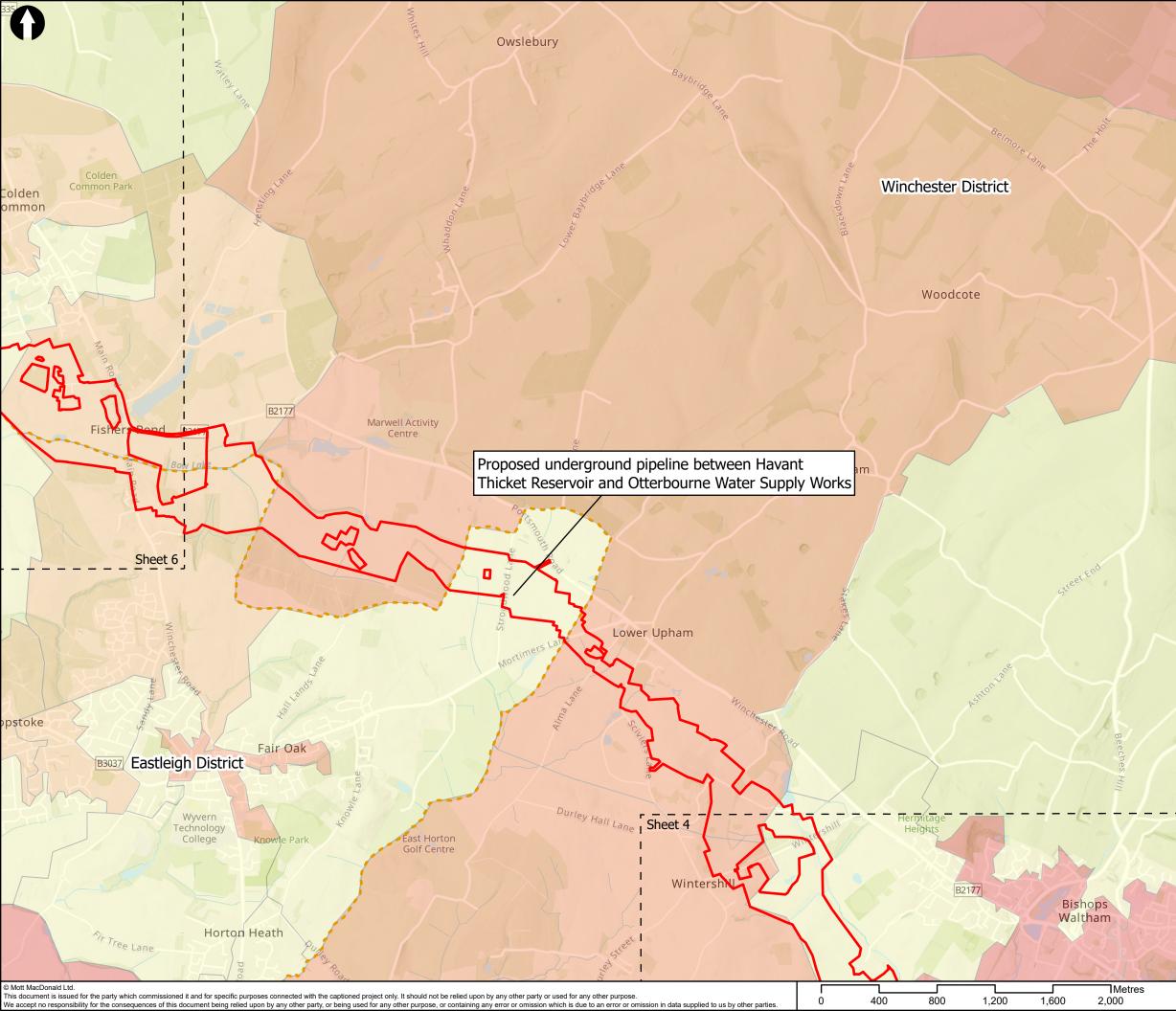


	Local	tion Ma	р						
			J	N	1		A		$\sum_{i=1}^{n}$
	$\sim$	alisb	Turv		6	XP			
	3		July					m	
			Soi	uthan	not	on		74	J 6
		it.	500			and the second	6.1	Brigh	ntor
					Port	smouth			
	-200			A and					
	Key t	to Symb	ools					_	
	-	-				- 11 - 6			
			cycling	Plant and	High	Indices of Deprivation			
		Lift Pumpi Extent bo>	-			(Based on			
	= • •	District Bo	oundary	Ý		Most depriv			
		Budds Far Treatment				2nd 3rd			
		Otterbouri	ne Wat	ter Supply	Works	4th 5th			
						6th			
						8th			
1						9th Least depriv	ed dec	cile	
$\sum$									
n Road									
	Notes	S							
	Esri, Inter Inc, METI	map, NASA /NASA, USC	, NGA, l GS, Esri	JSGS, Esri U UK, Esri, HE	JK, Esri, ERE, Ga	HERE, Garmin, Fours rmin, FAO, NOAA, US	quare, G GS, Con	GeoTechnolo tains OS da	ogies, ata ©
	Crown Co Contains	data from O	databas IS Zoom	e right 2022 stack					
	02	10/07/2	2023	MCP	For Ir	formation			
	02 01	10/07/2		MCP AW		formation			
			2022		For Ir			Ch'k'd	App'd
	01	06/09/2 Dat	2022	AW	For Ir	formation		Ch'k'd	App'd
	01 Rev	06/09/2 Dat	2022	AW	For Ir	formation		Ch'k'd	App'd
2147	01 Rev	06/09/2 Dat	2022	AW	For Ir	formation ription			App'd
2147	01 Rev	06/09/2 Dat	2022	AW	For Ir	formation ription	ern		App'd
2147	01 Rev	06/09/2 Dat	2022	AW	For Ir	nformation ription	ern		App'd
F/	01 Rev	06/09/2 Dat	2022	AW	For Ir	formation ription	ern		App'd
F/	01 Rev	06/09/2 Dat	2022	AW	For Ir	formation ription	ern		App'd
F/	01 Rev Clien	06/09/2 Dat	2022	AW	For Ir	formation ription	ern		App'd
F/	01 Rev Clien	06/09/2 Dat	2022 te	AW	For Ir	formation ription	ern		App'd
F/	01 Rev Clien Title Fig Ind	ure 1 ex of	2022 te 6.2 Mu	AW Drawn	For Ir Desc	formation ription	ern		App'd
F/	01 Rev Clien Title Fig Ind	ure 1	2022 te 6.2 Mu	AW Drawn	For Ir Desc	formation ription from Southe Water	ern		App'd
F/	01 Rev Clien Title Fig Ind	ure 1 ex of	2022 te 6.2 Mu	AW Drawn	For Ir Desc	formation ription from Southe Water	ern		App'd
F/	01 Rev Clien Title Fig Ind	ure 1 ex of	2022 te 6.2 Mu	AW Drawn	For Ir Desc	formation ription from Southe Water	ern		App'd
F/	01 Rev Clien Title Fig Ind	ure 1 ex of	2022 te 6.2 Mu	AW Drawn	For Ir Desc	formation ription from Southe Water	ern		App'd
F/	01 Rev Clien Title Fig Ind	ure 1 ex of	2022 te 6.2 Mu	AW Drawn	For Ir Desc	formation ription from Southe Water	ern		App'd
F/	01 Rev Clien Fig Ind She	ure 1 ex of eet 1	2022 le 6.2 Mu of 8	AW Drawn	For Ir Desc	formation ription Southe Water	ern		App'd
F/	01 Rev Clien Title Fig Ind She	ure 1 ex of eet 1	2022 le 6.2 Mu of 8	AW Drawn	For Ir Desc	formation ription Southe Water.		SF	App'd
F/	01 Rev Clien Fig Ind She Desigr Drawn	ure 1 ex of eet 1	2022 le 6.2 Mu of 8		For Ir Desc	formation ription Southe Water.	Corr		App'd
F/	01 Rev Clien Title Fig Ind She Desigr Drawn GIS Cl Scale a	ure 1 ex of eet 1	2022 le 6.2 Mu of 8	AW Drawn	For Ir Desc Dep	formation ription Southe Water.	Corr	SF e Team MP curity	
2147	01 Rev Clien Fig Ind She Desigr Drawn GIS Cl	ure 1 ex of eet 1	2022 le 6.2 Mu of 8	AW Drawn	For Ir Desc Dep	formation ription Southe Water.	Corr	SF e Team MP	

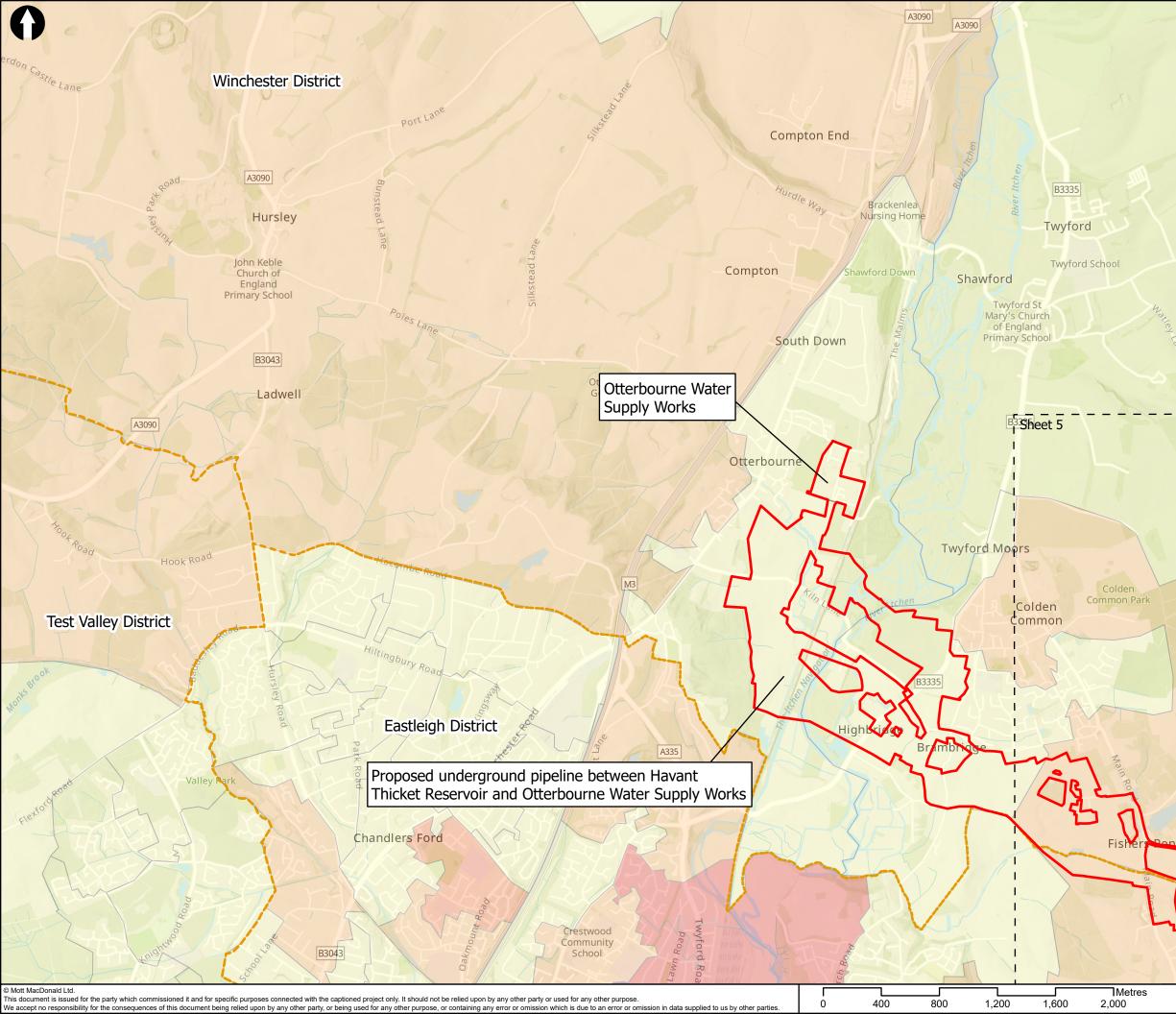




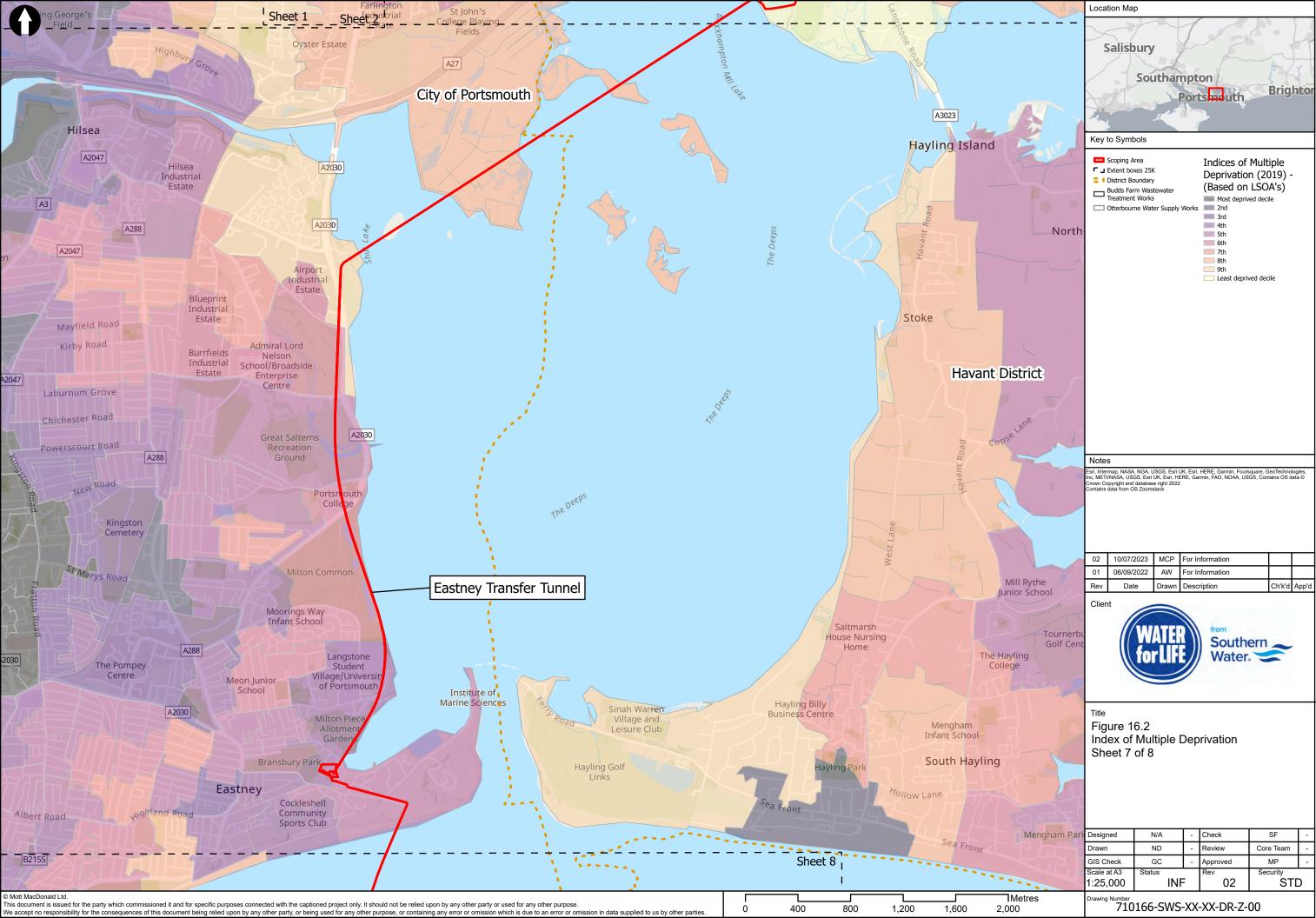


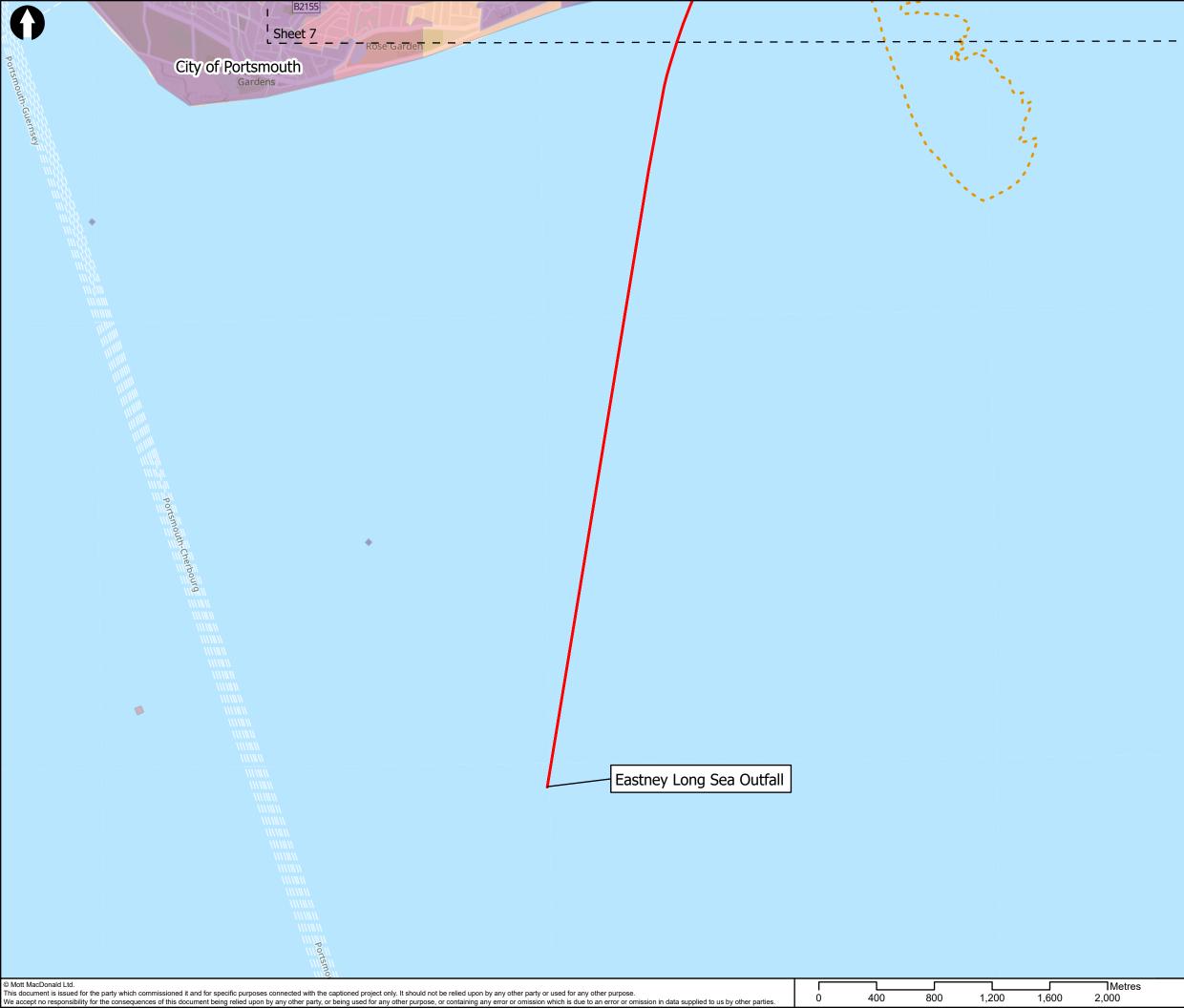


	Locat	tion Ma	р						
	1		J		1				
	$\rightarrow$	5.7				XO	6		
	S	alisb	ury		p	5		m	1
	/	~ }	X			Jan -	~~~~	4	~
		1	Sou	ithan	npt	on		{ *	5-0
		1				and the second	G	Brigh	ntor
					Port	smouth		0	_
				AL ANY					
	Key t	o Symb	ols						
1		Scoping A Extent bo:		C		Indices of			
$\left[ \right]$	= • •	District Bo	oundary			Deprivatio (Based on			
		Budds Far Treatment				Most depriv		-	
				er Supply	Works	2nd	eu uce		
						3rd 4th			
						5th			
						6th 7th			
						8th			
$\mathbf{\lambda}$						9th Least depri	ved der	rile	
							veu uet	lic	
8									
	Notes								
	Esri, Inter	map, NASA	, NGA, U	ISGS, Esri L	JK, Esri,	HERE, Garmin, Fours	square, C	SeoTechnolo	ogies,
	Crown Co	pyright and data from O	database	e right 2022	IRE, Ga	rmin, FAO, NOAA, US	GS, C01	uains 05 da	ua⊚
1	Containe		0 2001110						
1									
								<del></del>	
	02	10/07/2		MCP		formation			
11	01	06/09/2		AW		formation			
	Rev	Dat	е	Drawn	Desc	ription		Ch'k'd	App'd
6	Clien	t							
		1	1						
			I	ATER		from			
			11	111		South	ern	~	
			TO			Water			
T									
7	Title								
		ure 1	ດວ						
_				tinle I	Don	rivation			
	Sh	ex or	of 9	uhie I	Deh	mation			
200			010						
2									
7					-				
$\leq$	Design	ied	Ν	I/A	-	Check		SF	-
F	Drawn		Ν	١D	-	Review	Cor	e Team	-
$J^{\mu}$	GIS CI			GC	-	Approved		MP	-
X	Scale a		Statu			Rev	See	curity	
2	1:25,			INI		02		ST	U
	Drawing	Number 710	166	-5WS	-22	-XX-DR-Z-	00		
		, 10	-00	200	~~~		50		

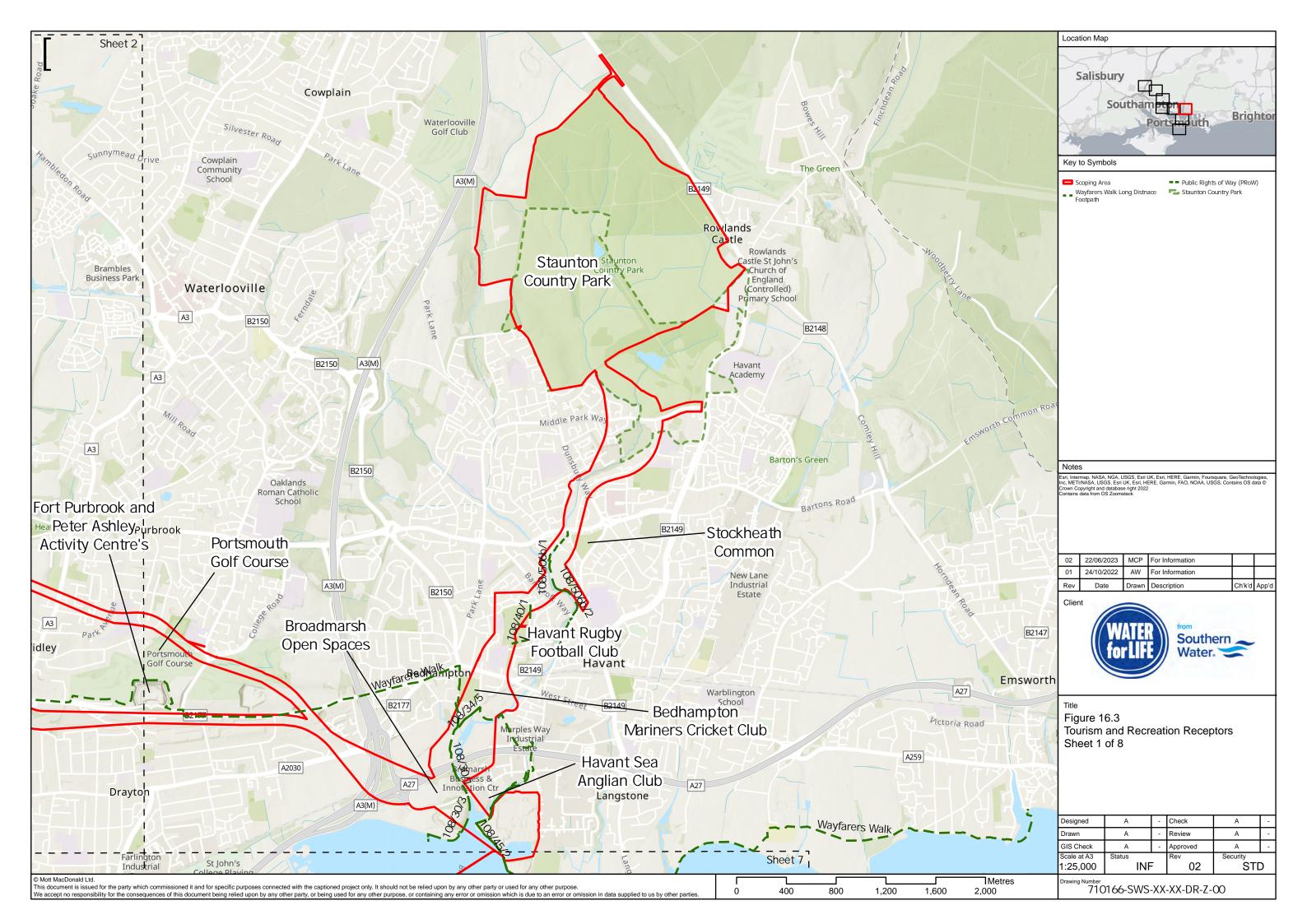


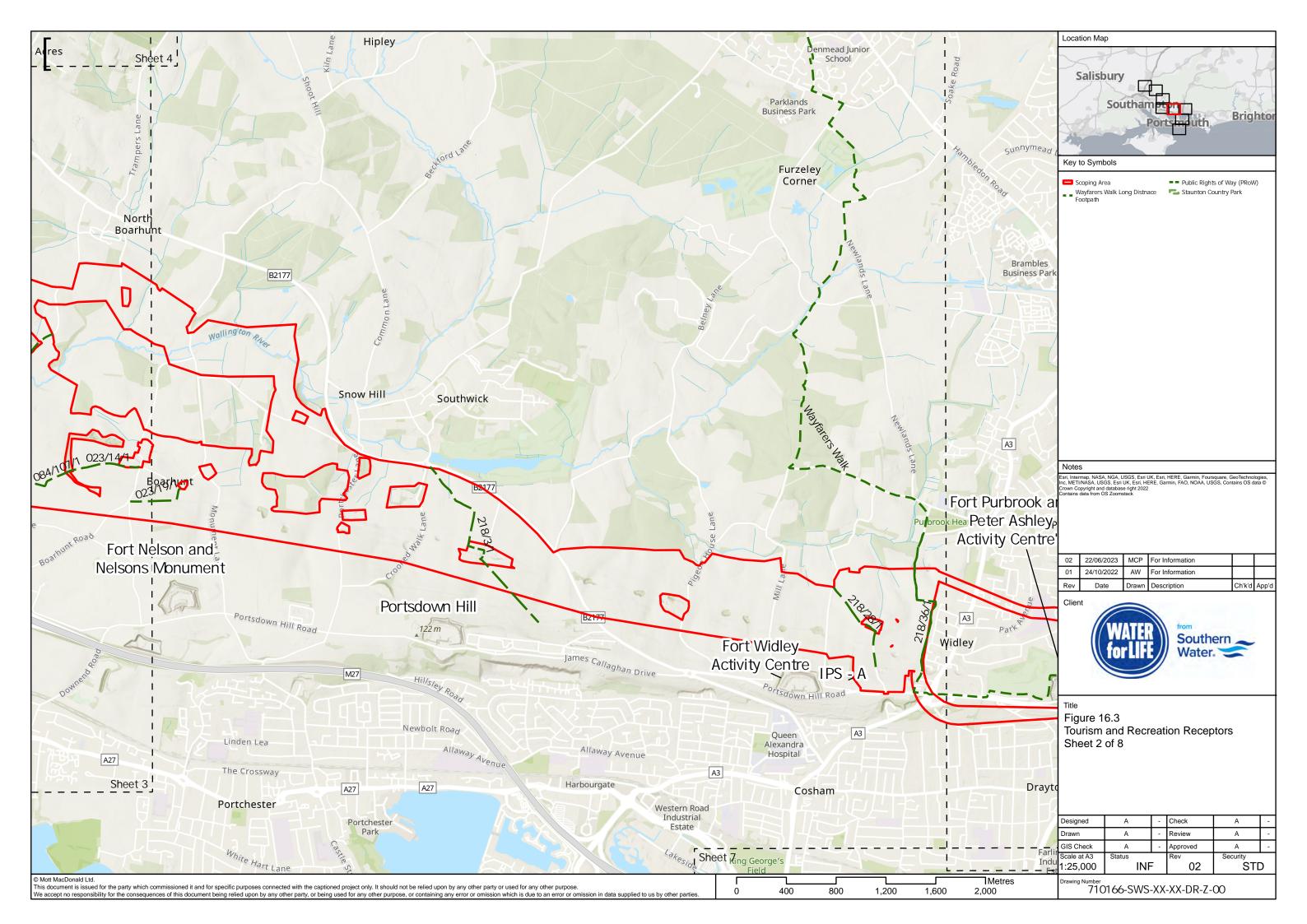
	Locat	tion Ma	р						
	~		1		1	1			7
	>		5			1			
	S	alist	oury		1				
<		~)	X			, fin	~~~~	L	
		1	Sol	ithan	npt	on		54	Į - 6
$\leq$			200			Souther -		Brigh	ator
	$\sim$				Port	smouth		Bilgi	TCOT
				1 200	1 - 1				
		Ļ			1				
	Key t	to Symb	ools						
		Scoping A Extent bo		(		Indices of			
/		District Bo				Deprivatio			
		Budds Far Treatment				(Based on		-	
				er Supply	Works	Most depriv	ea aec	lle	
-						3rd			
						4th 5th			
						6th			
						7th 8th			
						9th			
						Least deprivation	ved deo	cile	
ane									
-7									
	Notes	S							
	Esri, Inter	map, NASA	, NGA, U	JSGS, Esri U	JK, Esri,	HERE, Garmin, Fours min, FAO, NOAA, US	square, C	GeoTechnolo	igies,
	Crown Co	pyright and data from O	databas	e right 2022	.rtc, 0a	min, 1740, NOAA, 00	00, 00		u e
1									
								<del></del>	
	02	10/07/2		MCP		formation			
0	01	06/09/2		AW		formation			
	Rev	Dat	te	Drawn	Desc	ription		Ch'k'd	App'd
	Clien	it	-						
		1	1						
			W	ATED		from			
			1	111		South	ern	-	
			for			South Water	1		
					/				
	Title								
	Title	ure 4	6 0						
		ure 1		Alia La T	<b>-</b>				
					Jep	rivation			
d		eet 6	UIØ						
-									
1									
Bo									
-									
-	Design	ned	Ν	N/A	-	Check		SF	-
	Drawn		١	ND	-	Review	Cor	e Team	-
	GIS CI		(	GC	-	Approved		MP	-
	Scale a		Statu		_	Rev	Se		
	1:25,	000		IN	-	02		ST	D
	Drawing	Number	100	CLAR	~~~	-XX-DR-Z-	<u></u>		
				~ \//L	~ ~	- x x _ I 1U_ /_			

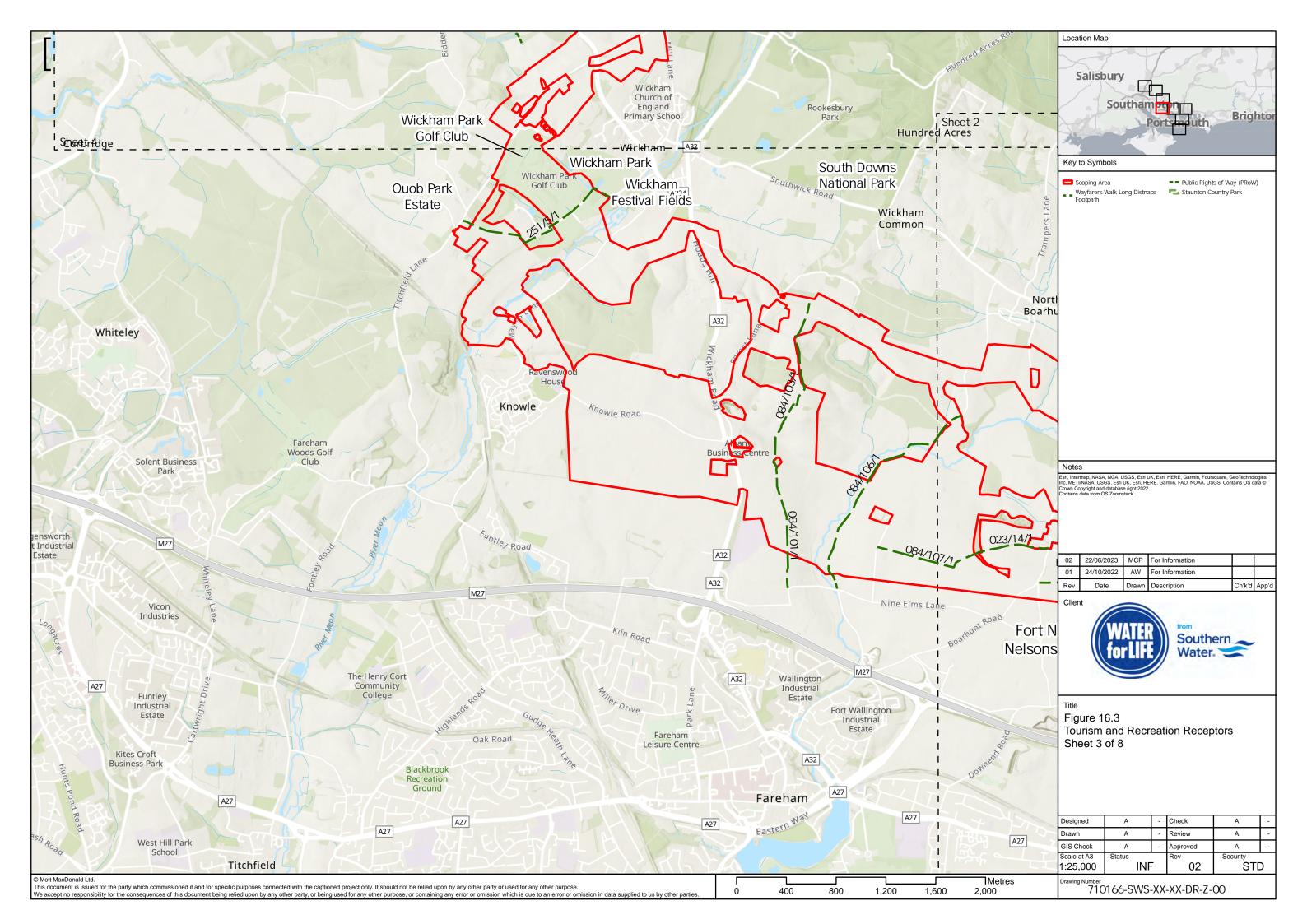


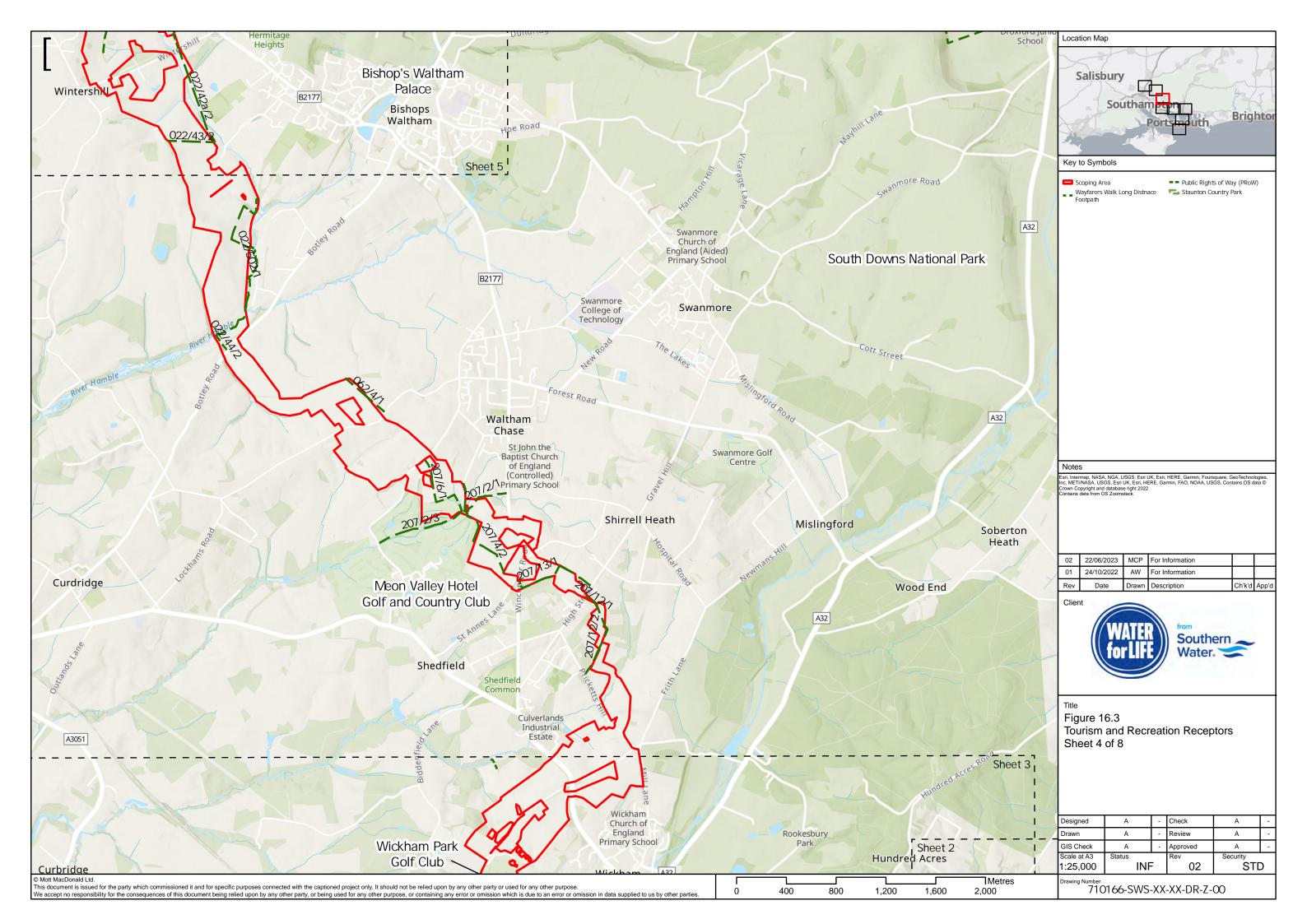


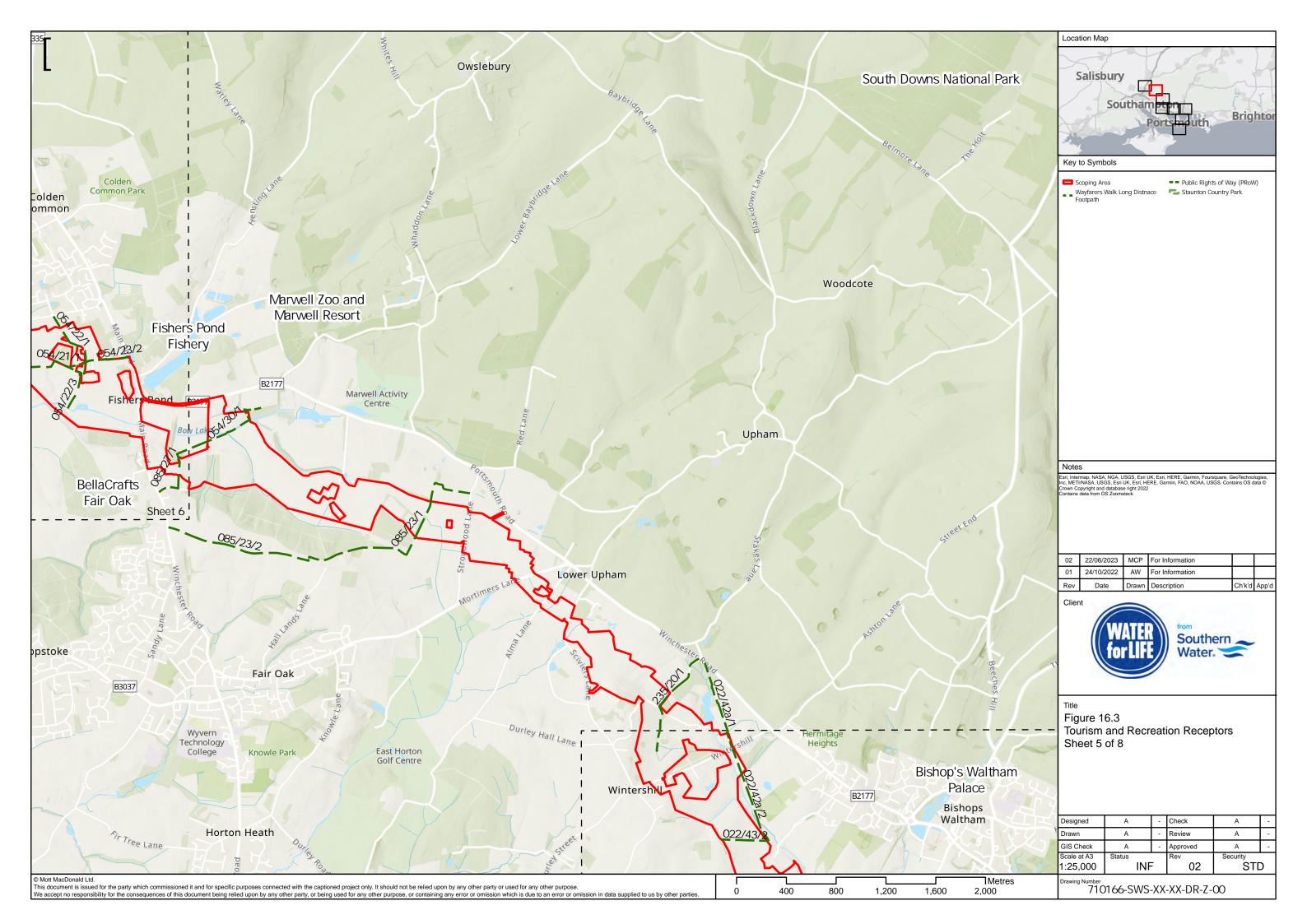
		tion Ma	Ρ						
	5		J		1	1	A		5
_	$\rightarrow$	5.7		(		XO	6		$\Box \downarrow$
	3	Salisb	ury	y	r			m	
		/ }	~				~~~~	4	~
	/	3	Sol	ithan	npt	on		{ }	7 0
						annu -	C G	Bria	htor
	$\sim$			3	Port	smouth		Lingi	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		1-25	17				
		Ļ			4				
	Key	to Symb	ools						
		Scoping A Extent bo		,		Indices of			
		District Bo				Deprivatio			
		Budds Far				(Based on			
		Treatment Otterbour		er Supply	Works	Most depriv 2nd	ed dec	ile	
		Otterbour		ci Suppiy	WORKS	3rd			
						4th 5th			
						6th			
						7th			
						8th 9th			
1						Least depriv	ved dec	cile	
	Note								
	Inc, MET	/NASA, US	GS, Esri I	UK, Esri, HE e right 2022	ERE, Gai	HERE, Garmin, Fours min, FAO, NOAA, US	GS, Con	tains OS da	ogies, ata ©
	Contains	data from O	S Zooms	stack					
	02	10/07/2	2023	MCP	For In	formation			
	01	06/09/	2022	AW	For In	formation			
	Rev	Dat	6	Drawn		ription		Ch'k'd	App'd
				2.awn	2030			S.I.K.U	. <b>.</b>
	Clier	nt							
		/							
			/						
			W	ATE		from			
			W	ATE		South	ern	~	
			W/ for				ern	~	
			W for	ATEF r LIF		South	ern	1	
			W for	ATEI r LIIF		South	ern	1	
			W. foi	ATER r LIF		South	ern	~	
	Title		W for	ATEI r LIF		South	ern	14	
	Title			ATER r Lif		South	ern	1	
	Fig	ure 1		ATER		South Water	ern	11	
	Fig Ind	ex of	Mul		Dep	South	ern	14	
	Fig Ind		Mul		Dep	South Water	ern	1	
	Fig Ind	ex of	Mul		Dep	South Water	ern	11	
	Fig Ind	ex of	Mul		Dep	South Water	ern	~	
	Fig Ind	ex of	Mul		Dep	South Water	ern	~	
	Fig Ind	ex of	Mul		Dep	South Water	ern	11	
	Fig Ind	ex of	Mul		Dep	South Water	ern	11	
	Fig Ind She	ex of eet 8	Mul of 8		Dep	Southe	ern	SF	
	Fig Ind Sho	ex of eet 8	Mul of 8	٩/A	Dep	South Water		SF	
	Fig Ind Sho Design	ex of eet 8	Mul of 8	N/A ND	Dep	Souther Water	Cor	SF e Team	
	Fig Ind She Design Drawn	ex of eet 8	Mul of 8	I/A ND GC	Dep	Souther Water rivation	Cor	SF e Team MP	
	Fig Ind She Design Drawn GIS C Scale	ex of eet 8	Mul of 8	I/A ND GC Js	-	Souther Water rivation	Cor	SF e Team MP curity	-
	Fig Ind She Design Drawn GIS C Scale : 1:25,	ex of eet 8	Mul of 8	I/A ND GC	-	Souther Water rivation	Cor	SF e Team MP	-

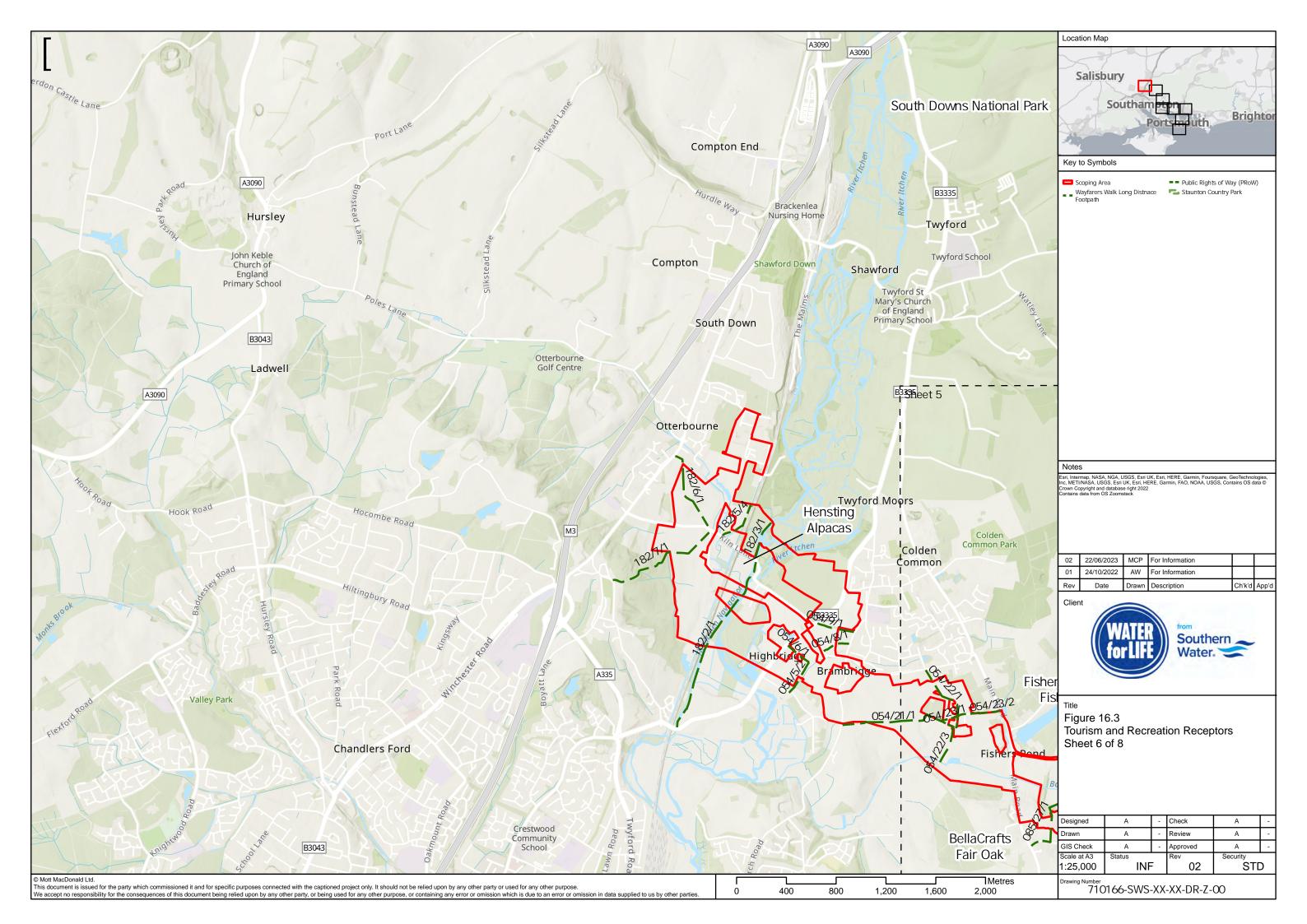


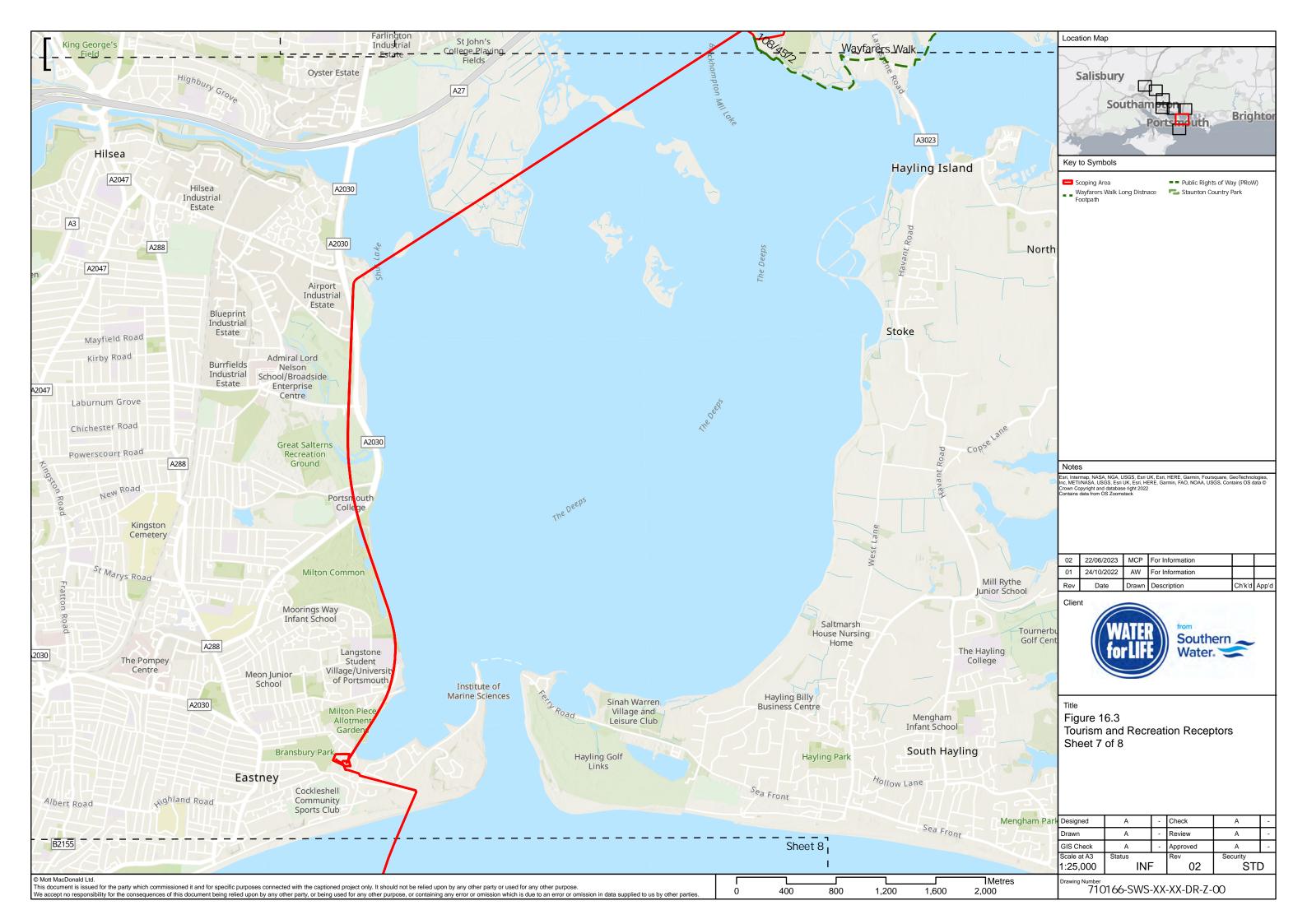


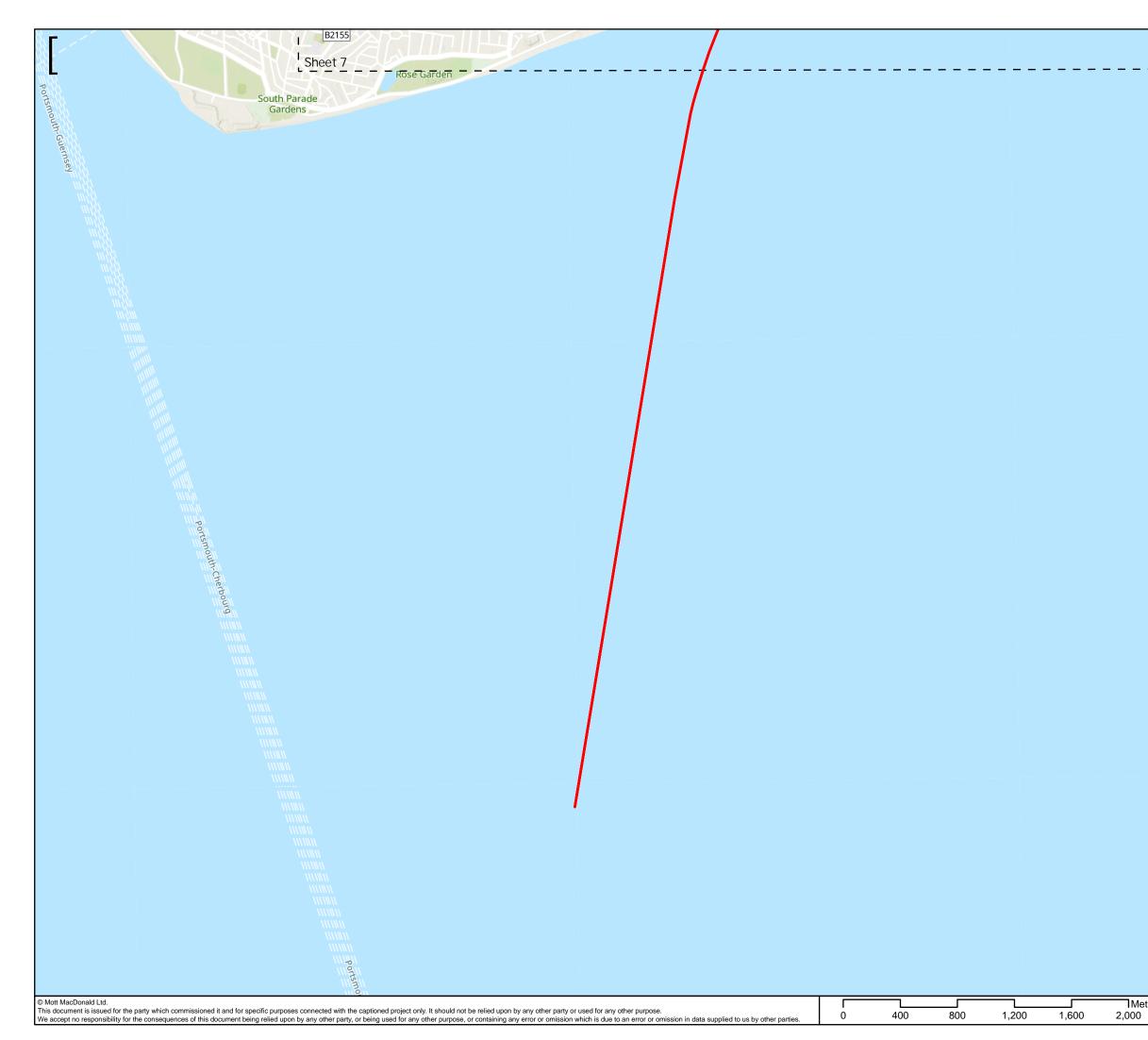




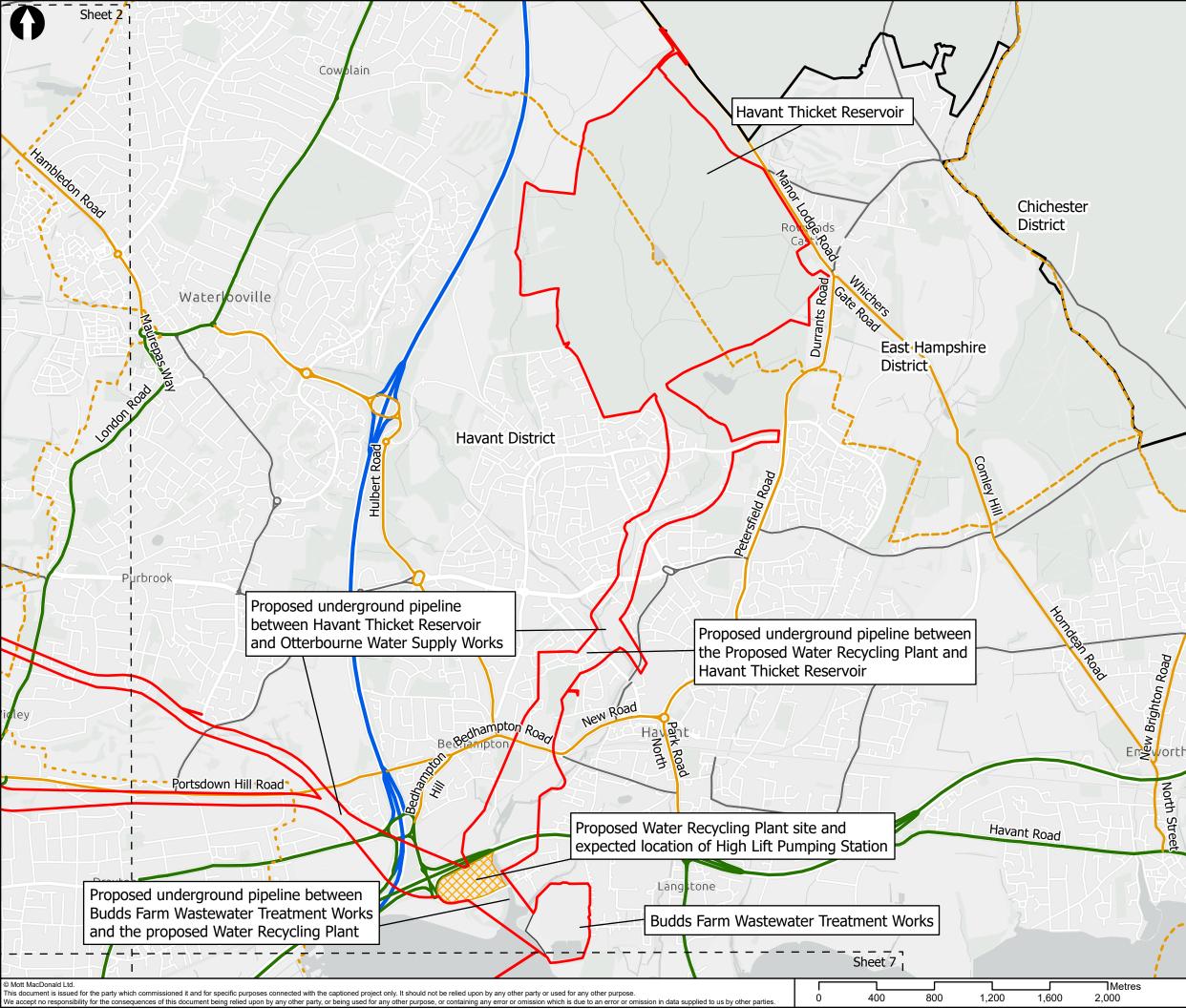


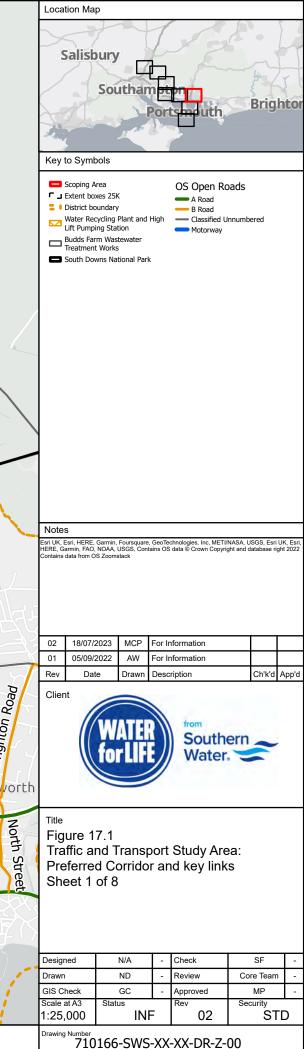


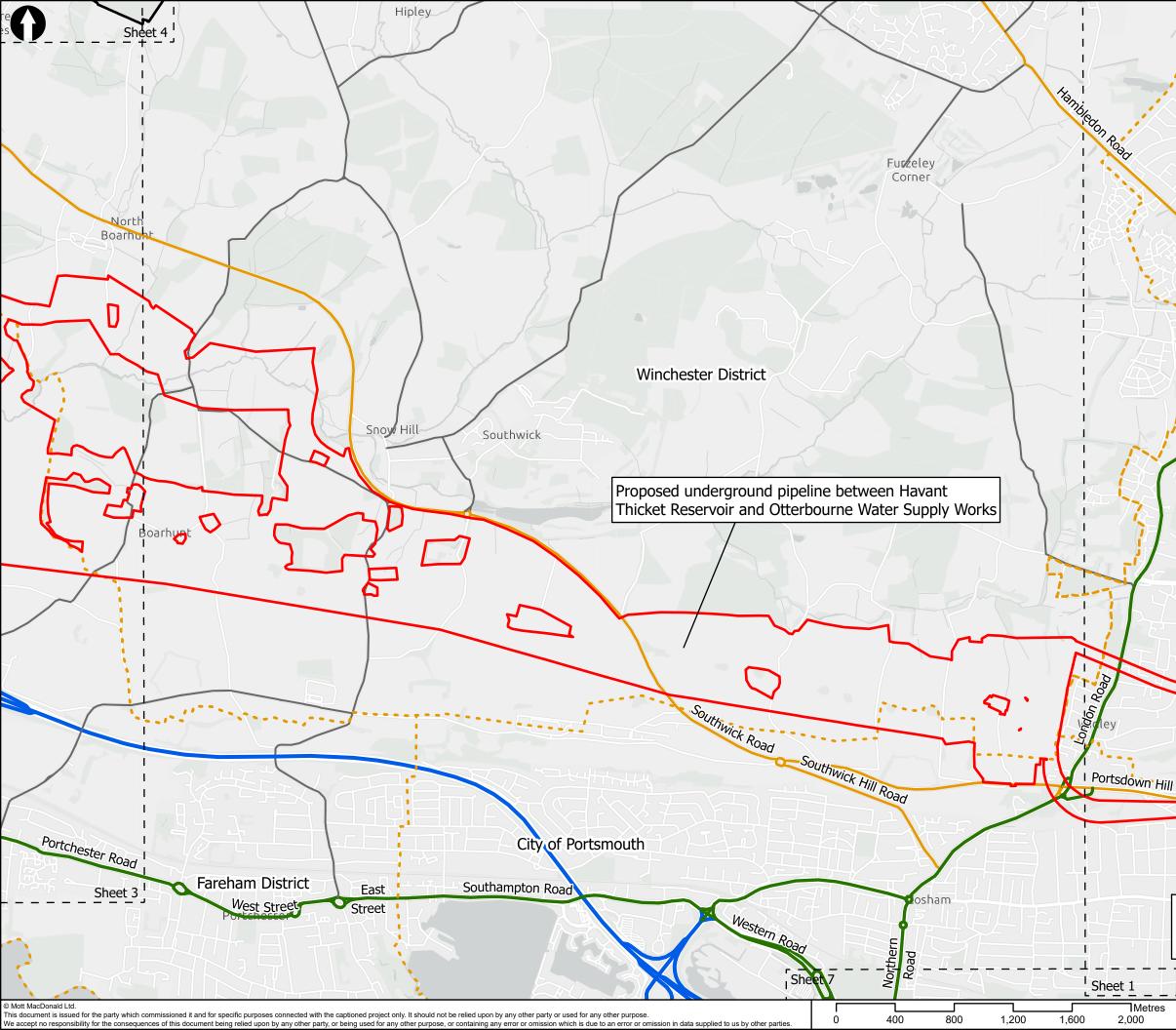




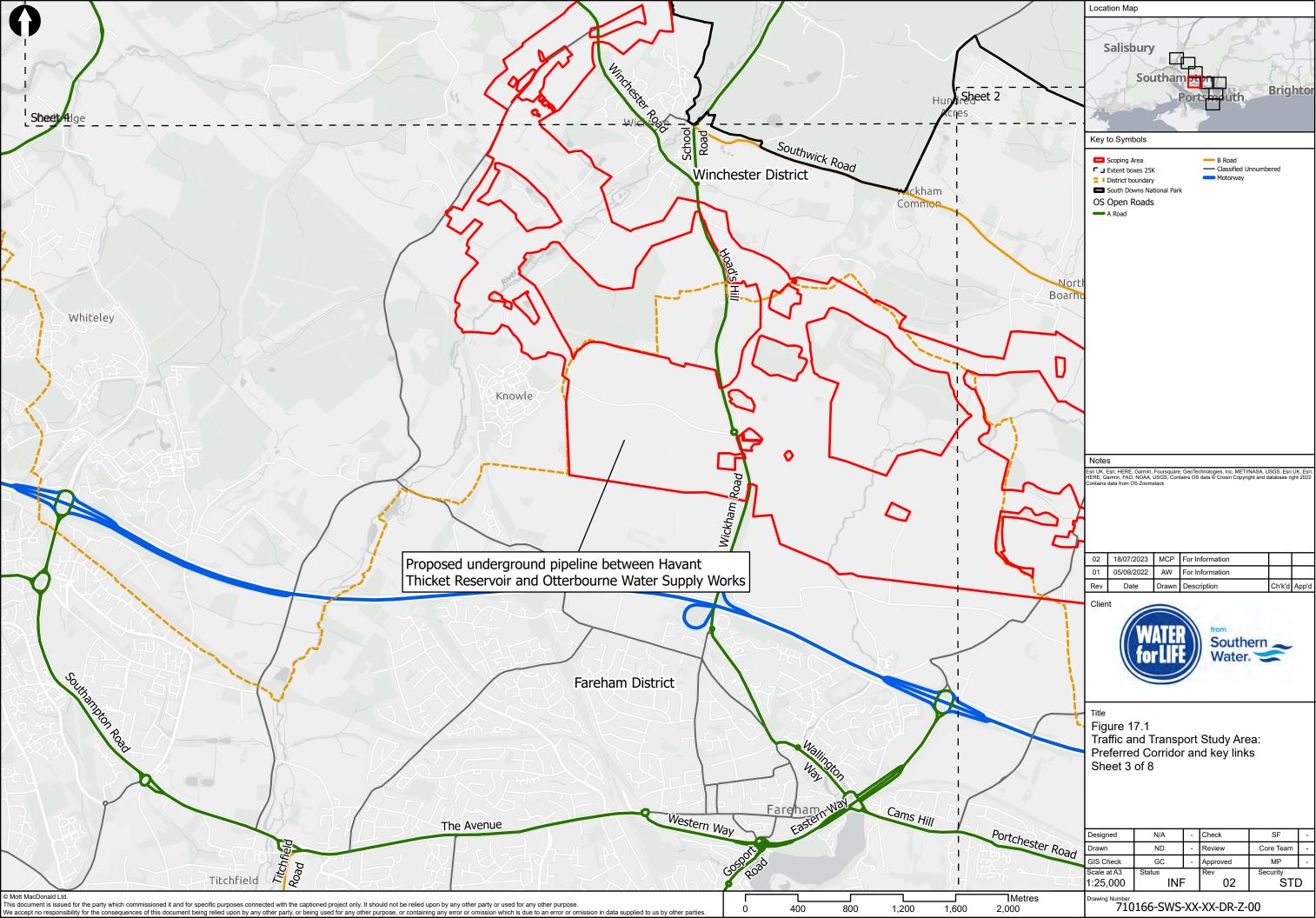
	Locat	tion Ma	р						
	~		J		1	X			7
	>	5.7	8	(		1			
	S	Salisb	bury	$l \perp$	1				ΓŢ
		$\mathbb{Z}$	X		⊢	pin	~~~~	my	
			Soi	uthar	n 🚅			<i>₹</i> -4	J l
			50	a ci i ci	ΥĽ	<b>KHO</b>		Briak	ntor
	$\sim$			$\mathcal{A}$	Por	tsmouth.		biigi	
	1	~~~		100	17				
		ί.							
	Key t	to Symb	ools						
		coping Ar				Public Right			
		/ayfarers ' ootpath	Walk L	ong Distna	ace	Canal Staunton Co	ountry F	Park	
	Notes	S							
	Esri, Inter	map, NASA	, NGA, I	JSGS, Esri U	JK, Esri	, HERE, Garmin, Four armin, FAO, NOAA, US	square, G	eoTechnolo	gies,
	Crown Co	pyright and	databas	se right 2022		innin, FAO, NOAA, US	00,001	tains 03 ua	a⊌
	Contains	data from O	75 Z00m	SIACK					
	02	22/06/2	2023	MCP	For I	nformation			
	01	24/10/2	2022	AW	For I	nformation			
	Rev	Dat	te	Drawn	Desc	cription		Ch'k'd	App'd
	1164	Dai		Diawii	2000			Sirku /	ւրրս
	Clien	nt							
		1							
			-			from			
			W			Couth	~~~		
						South	em	~	
			TO		://	South Water			
	Title								
	Fia	ure 1	6.3						
				Roo	· o ot	ion Recep	toro		
					eal	ion iveceb	1013	,	
	l She	eet 8	ot 8	)					
	Desigr	ned		А	-	Check		А	T - 1
	Drawn			A	-	Review		A	╞╌┨
					-				┢╌┨
	GIS CI		<u> </u>	A	-	Approved	Ļ	A	-
	Scale a		Stat		=	Rev	Sec	curity	
	1:25,	000		IN	<b>-</b>	02		ST	ע
ires	Drawing	Number		<u></u>					
		71C	J166	s-SWS	-ХХ	-XX-DR-Z-	υO		

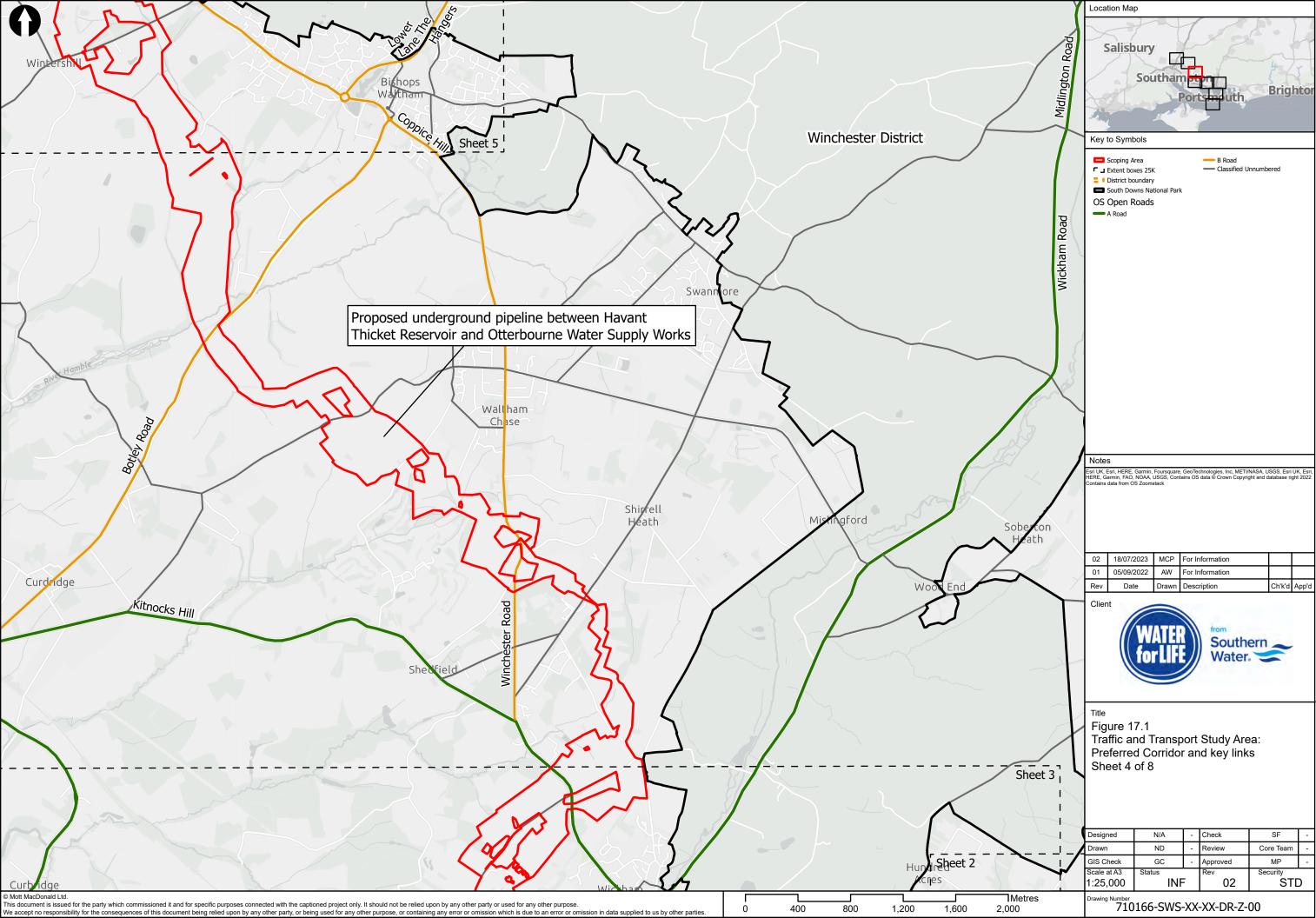


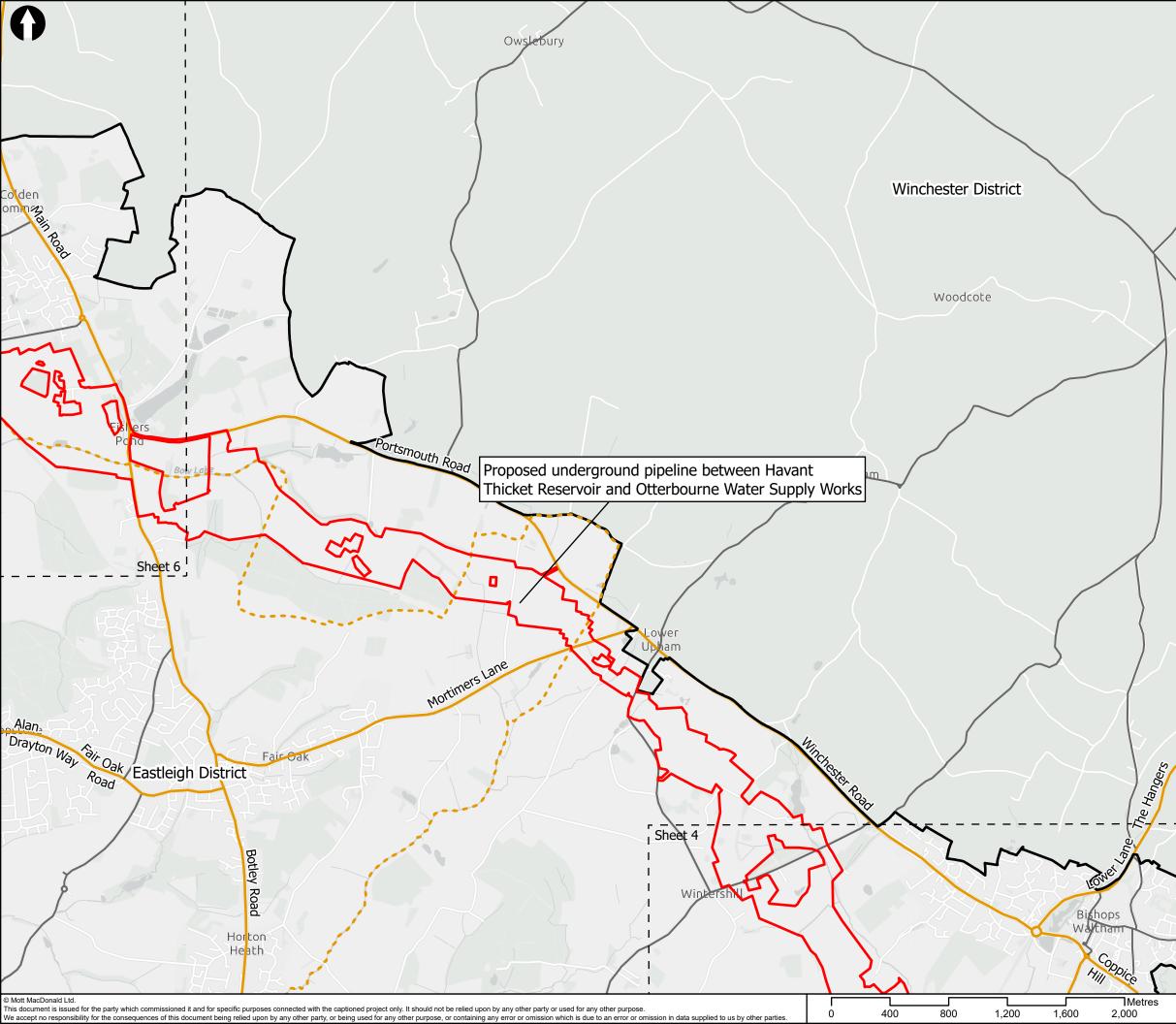




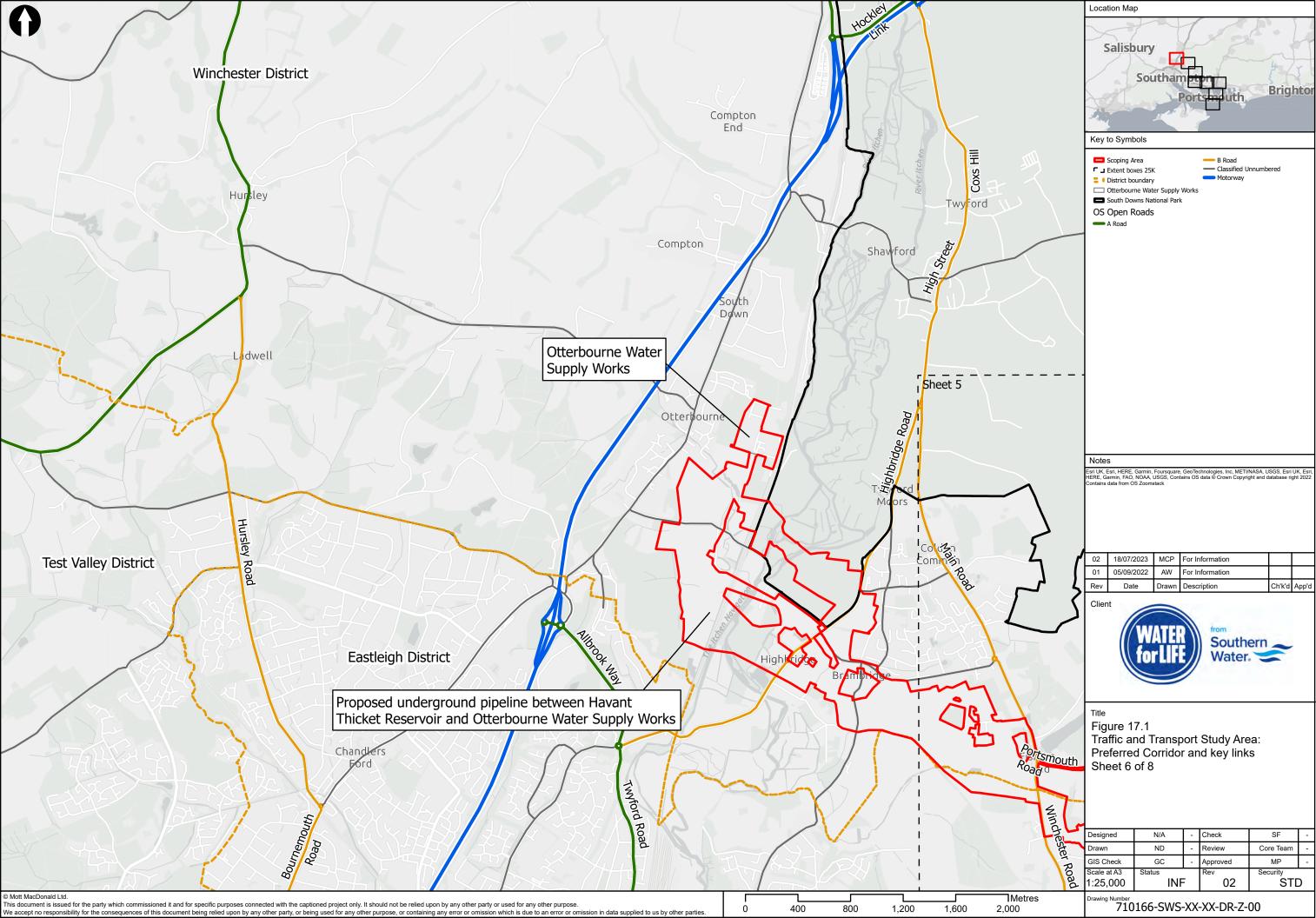
	Locati	ion Ma	р						
/ 1		_	7-	~	1	1	A		
12m	S	alisk	Urv		6	X P	5		77
$\sim$					Н		~~~~	m	_
		1	Sol	uthan	nbt			24	ξI
1		1				chad the	<b>G</b>	Brigh	itoi
$\sqrt{2}$		19.				Subar			
	2.00			A second					
	Key to	o Symł	ools					_	
$\mathbf{Y}_{\mathbf{r}}$		coping A	rea			- B Road			
لاسلا	ן רש	xtent bo	xes 25			- Classified U	Jnnumb	ered	
、イレ		District bo South Dov	-	' tional Park		Motorway			
		Open F							
	- A	Road							
100									
47									
POP I									
出う									
は我									
1									
27									
	Notes								
	Esri UK, Es HERE, Ga Contains d	rmin, FAO,	NOAA,	USGS, Conta	GeoTe ains OS	chnologies, Inc, METI data © Crown Copyr	/NASA, U	JSGS, Esri U latabase righ	K, Esri, t 2022
P									
$\searrow$									
	02	18/07/2	2023	MCP	For Ir	formation			
	01	05/09/		AW	For Ir	formation			
	Rev	Dat	te	Drawn	Desc	ription		Ch'k'd A	\pp'd
	Client	t	-						
		1	1						
			W	ATER		from			
			-	9114	3)	South Water	ern	~	
					]]	water			
De									
Road	Title								
	Figu	ure 1	7.1						
						Study Are			
					r ar	nd key link	(S		
	She	et 2	of 8						
J									
Draw									
Propo									
Budds	Design	ed		N/A	- 1	Check		SF	-
and th	Drawn			ND	-	Review	Co	re Team	-
- 4 -	GIS Ch			GC	-	Approved		MP	-
r K	Scale a 1:25,0		Stat	us INF	=	Rev 02	Se	curity STI	 ר
	Drawing	Number	L				<u>I</u>	011	
	2.aming	710	166	-SWS	-XX	-XX-DR-Z-	00		

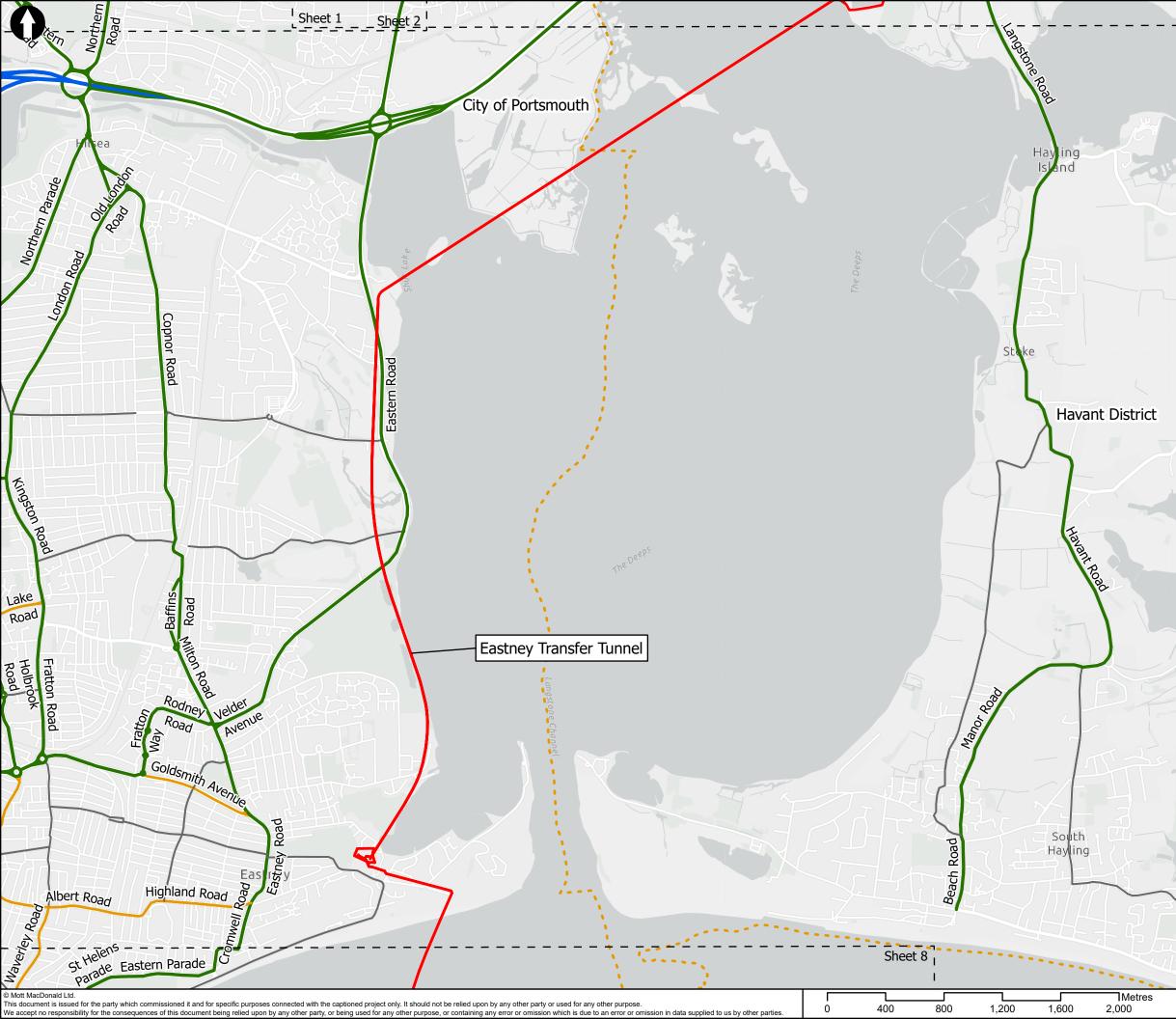




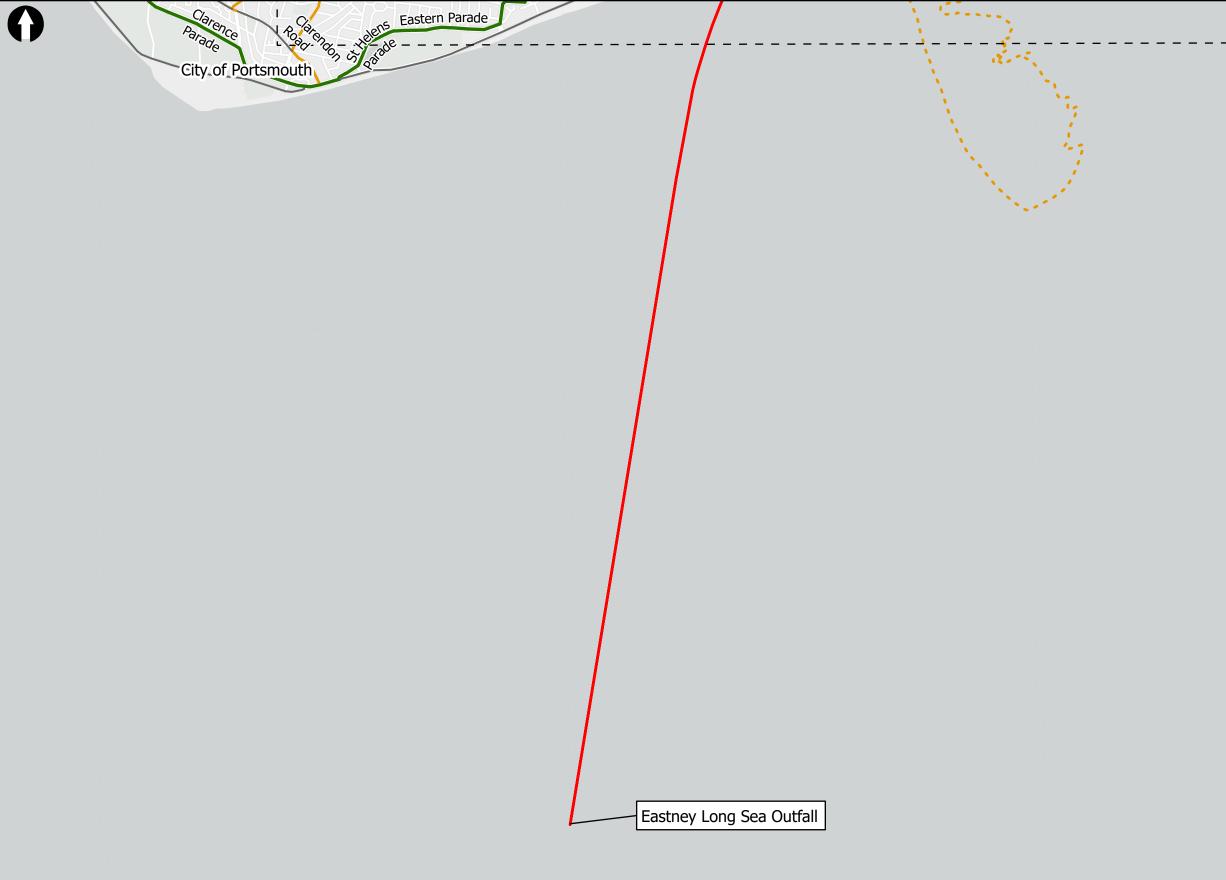


	Locat	tion Ma	р					
	~		7	~	1	1		2
	~	alisb	1105		1	XX		
	3		oury		h		m	-
		-	Sol	Ithan			24	J S
		J.	500				Brigh	itor
		1/2			or	Smputh		
	- 16			1				
	Key t	to Symb	ools					
		Scoping A	rea			OS Open Ro	ads	
	· د ۲	Extent bo	xes 25k			- B Road		
		District bo South Dov	-	, tional Park		- Classified U	nnumbered	
	Notes							
	HERE, Ga	Esri, HERE, armin, FAO, data from O	NOAA, I	USGS, Cont	GeoTeo ains OS	chnologies, Inc, METI/ data © Crown Copyrig	NASA, USGS, Esri U ght and database righ	K, Esri, t 2022
	Contains		3 200ms	SIGUN				
	02	18/07/2	2023	MCP	For Ir	formation		
	01	05/09/2		AW		formation		
	Rev	Dat	-	Drawn		ription	Ch'k'd A	App'd
	Clien	t						
	0.00		1					
			M	ATER		from		
			1			South	ern 🕳	
			10		://	Water		
		1		_				
	Title		7 4					
		ure 1 ffic a		ranor	ort	Study Are	va.	
						d key link		
		et 5			a			
			510					
32								
44								
	Design	ned		N/A	- 1	Check	SF	-
	Drawn			ND	-	Review	Core Team	-
$\le$	GIS CI			GC	-	Approved	MP	-
	Scale a		Statu	ıs INI	=	Rev 02	Security STI	<u> </u>
1/	1:25,				-	02	511	ر ا
	Drawing	Number 710	166	-SWS	-XX	-XX-DR-Z-	00	
		-		-				





3	Locat	tion Ma	р						
	~		J	2	1	1	A		7
	$\sim$		/		1	XX			
	3	alisb	oury	- 67	h			m	
					╘			5	7
	<		Soi	ithan	n <del>pt</del>	pn/		ξ. Duting	$\mathbf{X}_{\mathbf{r}}$
				أكر ر	Port	smouth		Brigi	ntor
				100	1-				
	Key t	to Symb	ools						
		Scoping A	r02			- B Road			
		Extent bo		<		- Classified U	nnumb	ered	
	= • •	District bo	oundary	, 		Motorway			
		Budds Far Treatment	m Was t Works	tewater S					
	OS	Open R	Roads	;					
N	-	A Road							
Ha									
F									
1-									
1									
	Notes	3							
3	HERE, Ga	armin, FAO,	NOAA,	USGS, Cont	, GeoTeo ains OS	chnologies, Inc, METI/ data © Crown Copyrig	NASA, L ght and c	JSGS, Esri I database rig	JK, Esri, ht 2022
	Contains	data from O	5 200m	STACK					
	02	18/07/2	2023	MCP	For Ir	formation			
	01	05/09/2	2022	AW	For Ir	formation			
1	Rev	Dat	e	Drawn	Desc	ription		Ch'k'd	App'd
	Clien	it	-						
TT		1	1						
			W	ATE		from			
			44			South	ern	~	
<i>'</i>			10		://	Water			
		1		_	IJ				
					4				
	Title								
Â.)		ure 1							
						Study Are			
					r an	id key link	S		
	She	eet 7	of 8						
(e)									
Ļ									
r									
1									
	Design			N/A	-	Check		SF	-
	Drawn			ND	·	Review	Co	re Team	-
	GIS Cl Scale a		Stat	GC	-	Approved Rev	<b>S</b>	MP curity	•
	1:25,		Jial	IN	F	02	380	ST	D
		Number	L						
	l J	710	166	-21/1/2	-XX	-XX-DR-7-	00		



© Mott MacDonald Ltd.						Metres
This document is issued for the party which commissioned it and for specific purposes connected with the captioned project only. It should not be relied upon by any other party or used for any other purpose.	l i	400	800	1,200	1 600	2,000
We accept no responsibility for the consequences of this document being relied upon by any other party, or being used for any other purpose, or containing any error or omission which is due to an error or omission in data supplied to us by other parties.	0	400	800	1,200	1,000	2,000

Loca	tion Ma	٢						
~	7	P		1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
$\sim$		/ 		1	XX			
- 2	Salisk	oury		2			m	
		3		╏┎┹			4	r
		Sol	ıthan	n <del>pt</del>	pn/		$\sum$	Y
			- 13	Por	tspaduth	5.5	Brigh	ntor
	1/2							
2.4	č		1					
Kovi	to Syml							
Ney	to Synn	5015						
	Scoping A				- B Road			
	Extent bo District bo				- Classified U	nnumb	ered	
	Open F							
	A Road	louus						
Note								
Esri UK, E HERE, G	Esri, HERE, armin, FAO,	Garmin, NOAA, I	Foursquare USGS, Cont	, GeoTe	chnologies, Inc, METI/ data © Crown Copyrie	NASA, L ght and c	USGS, Esri U database righ	IK, Esri, ht 2022
Esri UK, E HERE, G		Garmin, NOAA, I IS Zooms	Foursquare USGS, Cont stack	, GeoTe ains OS	chnologies, Inc, METI/ data © Crown Copyri	NASA, L ght and c	JSGS, Esri U database righ	IK, Esri, ht 2022
Esri UK, E HERE, G	Esri, HERE, armin, FAO,	Garmin, NOAA, U S Zooms	Foursquare USGS, Cont stack	, GeoTe ains OS	chnologies, Inc, METI/ data © Crown Copyri,	NASA, U	JSGS, Esri U database righ	JK, Esri, ht 2022
Esri UK, E HERE, G	Esri, HERE, armin, FAO,	Garmin, NOAA, I S Zooms	Foursquare USGS, Cont stack	, GeoTe ains OS	chnologies, Inc, MET⊭ data © Crown Copyri	NASA, L	JSGS, Esri U database righ	JK, Esri, ht 2022
Esri UK, E HERE, G	Esri, HERE, armin, FAO,	Garmin, NOAA, U S Zooms	Foursquare USGS, Cont stack	, GeoTe ains OS	chnologies, Inc, METU data © Grown Copyri	NASA, U	USGS, Esri U database rigt	IK, Esri, ht 2022
Esri UK, E HERE, G	Esri, HERE, armin, FAO,	Garmin, NOAA, I S Zooms	Foursquare USGS, Cont stack	, GeoTe ains OS	chnologies, Inc, METI/ data © Crown Copyri,	NASA, L	JSGS, Esri U database rigf	IK, Esri, nt 2022
Esri UK, E HERE, Gi Contains	Esri, HERE, armin, FAO, data from C	IS Zooms	stack			NASA, L	JSGS, Esri U database rigt	IK, Esri, ht 2022
Esri UK, E HERE, G Contains	Esri, HERE, armin, FAO, data from C	S Zooms 2023	MCP	For Ir	ofrmation	NASA, U	JSGS, Esri U database rigt	JK, Esri, ht 2022
Esri UK, E HERE, G Contains 02 01	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation	NASA, L		
Esri UK, E HERE, G Contains	Esri, HERE, armin, FAO, data from C	S Zooms 2023 2022	MCP	For Ir For Ir	ofrmation	NASA, L	JSGS, Esri U database rigt Ch'K'd	
Esri UK, E HERE, G Contains 02 01	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation	NASA, L		
Esri UK, E HERE, G Contains 02 01 Rev	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation	NASA, L Ight and d		
Esri UK, E HERE, G Contains 02 01 Rev	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation nformation ription		Ch'K'd /	
Esri UK, E HERE, G Contains 02 01 Rev	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation nformation ription		Ch'K'd /	
Esri UK, E HERE, G Contains 02 01 Rev	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation nformation ription	ern	Ch'K'd /	
Esri UK, E HERE, G Contains 02 01 Rev	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation nformation ription	ern	Ch'K'd /	
Esri UK, E HERE, G Contains 02 01 Rev	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation nformation ription	ern	Ch'K'd /	
Esri UK, E HERE, G Contains 02 01 Rev	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation nformation ription	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier	Esri, HERE, armin, FAO, data from C 18/07/2 05/09/2 Dat	S Zooms 2023 2022	MCP AW	For Ir For Ir	nformation nformation ription	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title	Esri, HERE, armin, FAO, data from C 18/07/: 05/09// Dat nt	2023 2022 le	MCP AW	For Ir For Ir	nformation nformation ription	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig	Esri, HERE, armin, FAO, data from C 18/07/: 05/09// Dat nt ure 1	2023 2022 le 7.1	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription from South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra	18/07/: 05/09// Dat t ure 1 ffic a	2023 2022 le 7.1 nd T	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra	18/07/: 05/09// Dat t ure 1 ffic a	2023 2022 le 7.1 nd T	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription from South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre	18/07/: 05/09// Dat t ure 1 ffic a	2023 2022 te 7.1 nd T d Cc	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre	18/07/2 05/09/2 Dat nt ure 1 ffic at	2023 2022 te 7.1 nd T d Cc	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre	18/07/2 05/09/2 Dat nt ure 1 ffic at	2023 2022 te 7.1 nd T d Cc	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre	18/07/2 05/09/2 Dat nt ure 1 ffic at	2023 2022 te 7.1 nd T d Cc	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre	18/07/2 05/09/2 Dat nt ure 1 ffic at	2023 2022 te 7.1 nd T d Cc	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water	ern	Ch'K'd /	
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre She	18/07/ 18/07/ 05/09/ Dat at ure 1 affic at aferre eet 8	2023 2022 le 7.1 nd T d Cc of 8	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water Study Are nd key link	ern	Ch'k'd	
Esri UK, E HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre She Desigr	18/07/2 05/09/2 Dat nt ure 1 fffic at eferre eet 8	2023 2022 le 7.1 nd T d Cc of 8	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water Study Are nd key link	ern sa: s	Ch'k'd	App'd
02 01 Rev Clier Title Fig Tra Pre She Desigr Drawn	18/07/2 05/09/2 Dat ture 1 ffic al eferre eet 8	2023 2022 te 7.1 nd T d Cc of 8	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water Study Are nd key link	ern sa: s	Ch'k'd /	App'd
Esri UK, E, G HERE, G Contains 02 01 Rev Clier Title Fig Tra Pre She Desigr Drawn GIS Cl	18/07/2 05/09/2 Dat nt ure 1 ffic at eferre eet 8	2023 2022 te 7.1 nd T d Cc of 8	MCP AW Drawn	For Ir For Ir Desc	nformation nformation ription South Water Study Are nd key link	ern sa: s	SF ore Team MP	App'd
02 01 Rev Clier Title Fig Tra Pre She Desigr Drawn GIS C Scale a	18/07// 05/09// 05/09// Dat t ure 1 ffic al eferre eet 8	2023 2022 te 7.1 nd T d Cc of 8	MCP AW Drawn	For Ir For Ir Desc Doort r ar	Approved Review	ern sa: s	SF SF ore Team MP curity	App'd
02 01 Rev Clier Title Fig Tra Pre She Desigr Drawn GIS CL Scale e 1:225,	18/07// 05/09// 05/09// Dat t ure 1 ffic al eferre eet 8	2023 2022 te 7.1 nd T d Cc of 8	MCP AW Drawn	For Ir For Ir Desc Doort r ar	nformation nformation ription South Water Study Are nd key link	ern sa: s	SF ore Team MP	App'd



