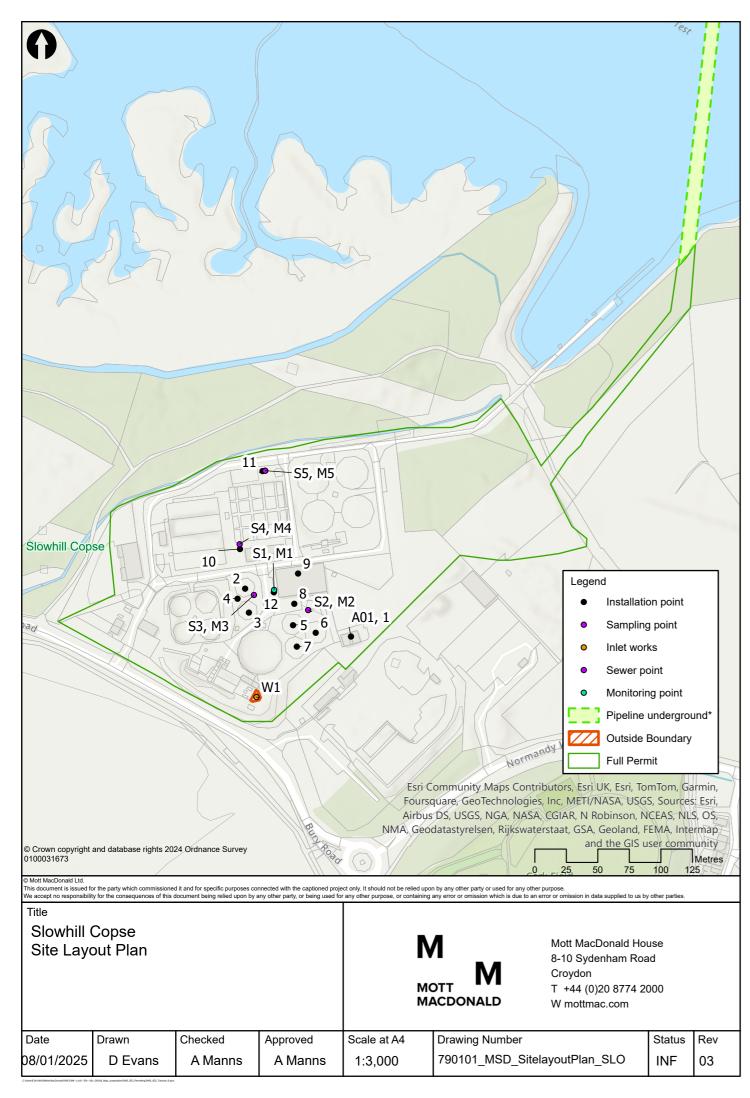
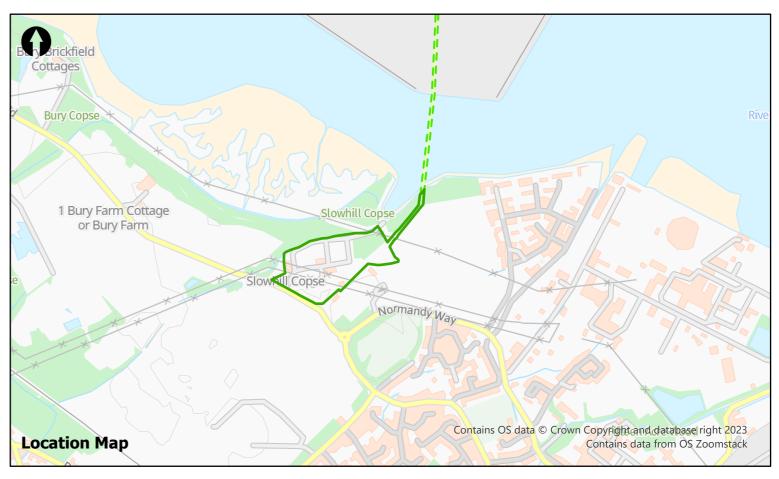


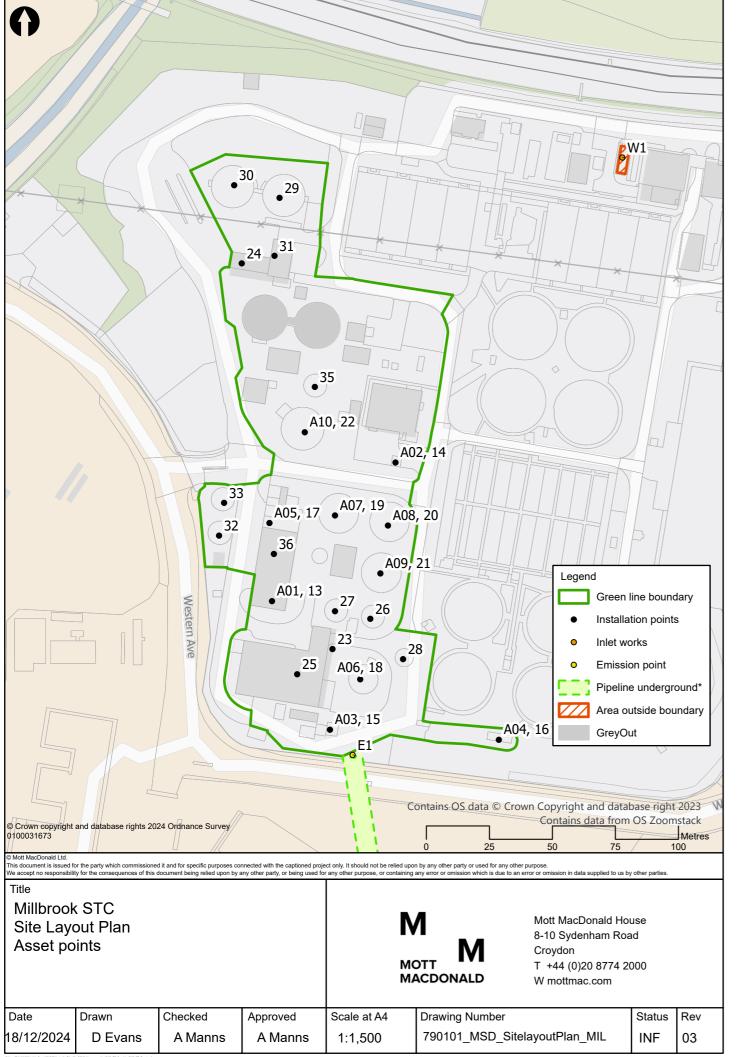
s Park	Banister's Park	Bitterne Manor Bitterne
•	Hill Bedford Place	Northam
	Nichols Tov	vn Merny Oak
	South	ampton
	St Mary	
	Cross	shouse Itchen Sholing
Contains	OS data © Crown Copyrid	htand database right 2023
wood	Contain	ns data from OS Zoomstack



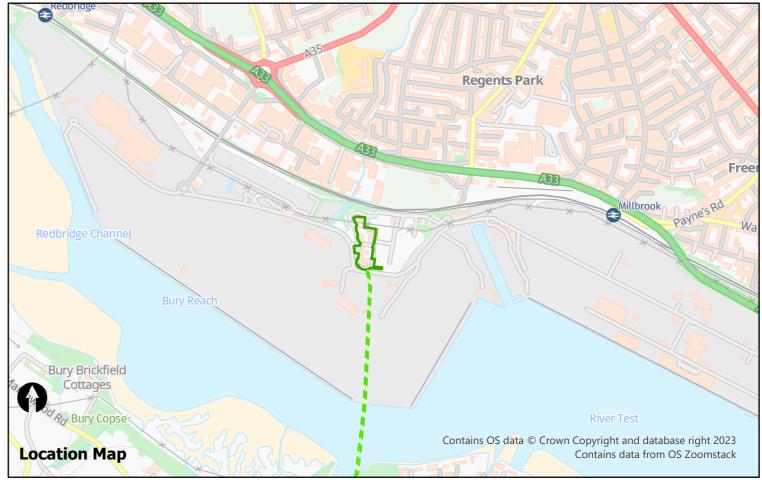
Emissions Ref	Emissions Points	Assets Ref	Assets	Х	Υ
A01	OCU	1	OCU	438456	111137
		2	Post screened storage tank 1	438372	111175
		3	Post screened storage tank 2	438375	111156
		4	Sludge strain press	438366	111167
		5	Unscreened sludge tank 1	438410	111146
		6	Unscreened sludge tank 2	438428	111140
		7	Unscreened sludge tank 3	438413	111129
		8	Grit and screening unit	438411	111163
		9	Sludge strainpress	438414	111187
		10	Cess reception point 1	438367	111206
		11	Cess reception point 2	438385	111268
		12	Sludge reception point	438394	111172
S1, M1	Sludge reception emission and monitoring point			438395	111174
S2, M2	Bund drainage emission and monitoring point 1			438422	111158
S3, M3	Bund drainage emission and monitoring point 2			438379	111169
S4, M4	Cess reception emission and monitoring point 1			438367	111210
S5, M5	Cess reception emission and monitoring point 2			438387	111268
W1	Inlet works			438381	111089

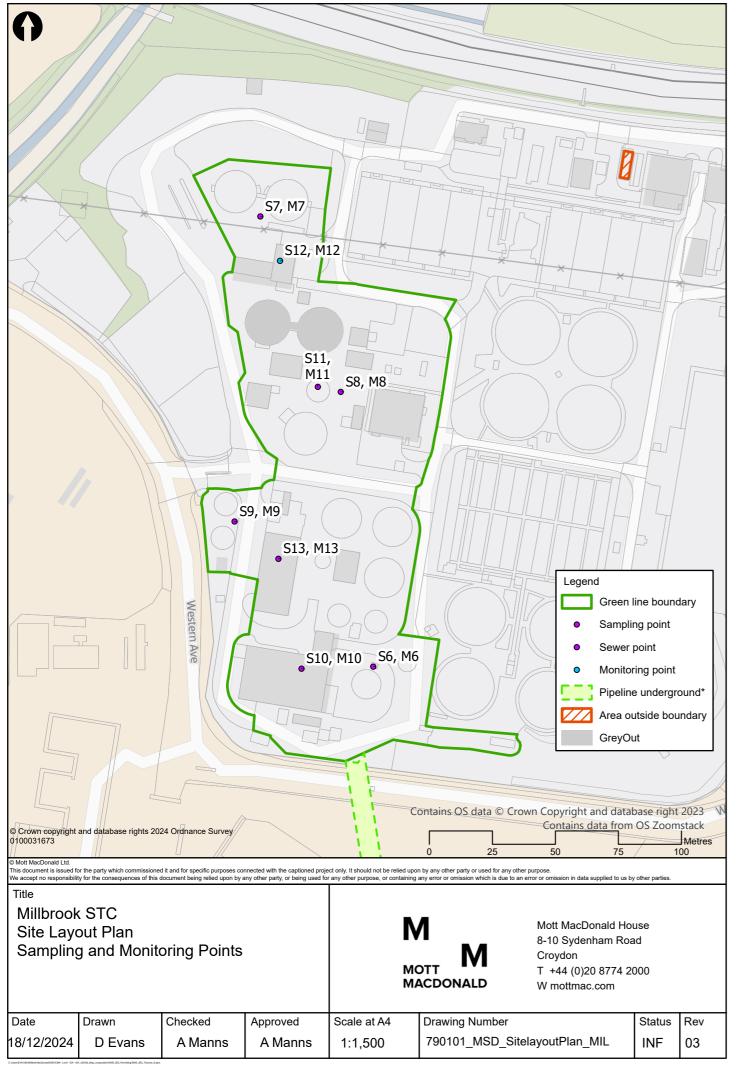
\*Pipeline is underground across the river Test and ABP land. Southern Water has no control over traffic passing over the pipeline and access to the actual pipeline requires additional permissions and specific work management.





Emissions Ref	Emissions Points	Assets Ref	Assets	Х	Y
A01	Boiler exhaust stack	13	Auxiliary boilers	438739	112424
A02	CHP exhaust stack 1	14	CHP 1	438788	112479
A03	CHP exhaust stack 2	15	CHP 2	438762	112373
A04	Flare	16	Flare	438829	112369
A05	OCU stack	17	OCU	438738	112455
A06	Whessoe valve 1	18	Gas Holder	438774	112393
A07	Whessoe valve 2	19	Digester 1	438764	112458
A08	Whessoe valve 3	20	Digester 2	438785	112454
A09	Whessoe valve 4	21	Digester 3	438782	112435
A10	Whessoe valve 5	22	Digester 4	438752	112491
W1	Inlet			438878	112600
E1	Slowhill pipeline connection			438771	112363
		23	Alternative cake bay	438763	112405
		24	Cake blending area	438727	112558
		25	Centrifuges	438749	112395
		26	Post-digestion storage tank 1	438749 1	112417
		27	Post-digestion storage tank 2	438764	112420
		28	Cake Silo	438791	112401
		29	Post screened sludge tank 1	438742	112584
		30	Post screened sludge tank 2	438724	112589
		č	438740	112561	
	32 Thickened sludge storage tank 1	438718	112450		
		33	Thickened sludge storage tank 2	438720	112463
		35	Liquor buffer storage tank	438756	112509
		36	Gravity belt thickeners	438740	112443





Emissions Ref	Emissions Points	Assets Ref	Assets	X	Y
S6, M6	Gas condensate emission and monitoring point			438778	112400
S7, M7	Bund water emission and monitoring point 1			438733	112579
S8, M8	Bund water emission and monitoring point 2			438765	112509
S9, M9	Bund water emission and monitoring point 3	i i		438723	112458
S10, M10	Centrifuge liquors emission and monitoring point			438750	112399
S11, M11	Surface water emission and monitoring poin	t		438756	112511
S12, M12	Sludge and cake reception point			438741	112561
S13, M13	GBT liquors emission and monitoring point			438740	112443

