

YACHTHAVEN, HAYLING ISLAND

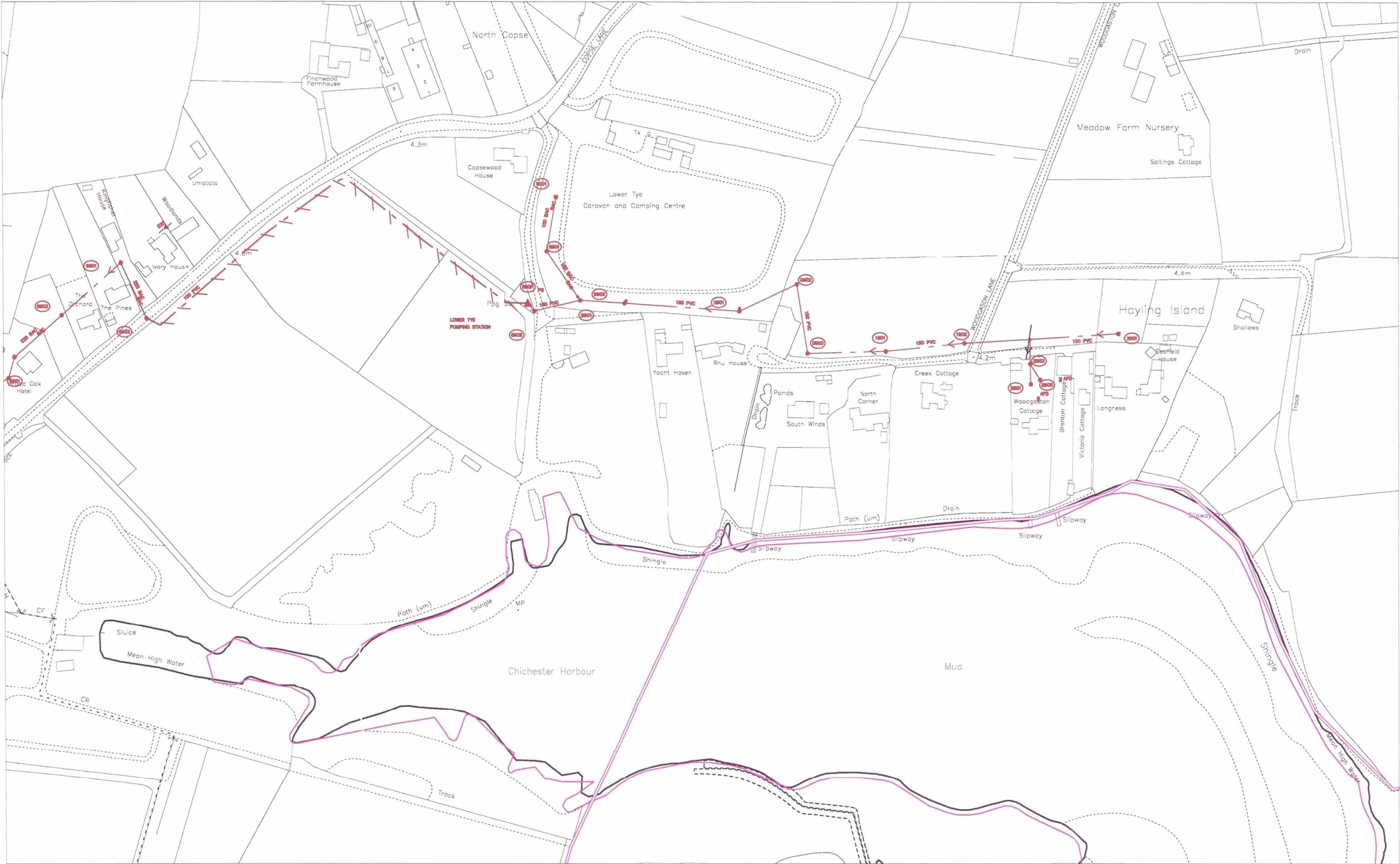
ENVIRONMENTAL STATEMENT

DECEMBER 2011

APPENDIX 11.2

SEWER RECORDS PAGE 1 OF 2

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101577

O.S. REF. SU7201NE	Drawn by: roysaya	The positions of pipes shown on this plan are believed to be correct, but Southern Water Services Ltd accept no responsibility in the event of inaccuracy. The actual positions should be determined on site. WARNING: BAC pipes are constructed of Bonded Asbestos Cement WARNING: Unknown (UNK) materials may include Bonded Asbestos Cement Based upon Ordnance Survey Digital Data with the permission of the controller of H.M.S.O. Crown Copyright Reserved Licence No. WU 298530.	 
	Scale: 1:2500		
Title: 126673_Yachthaven Copse Lane H	Date: 26/10/2011		

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SEWER RECORDS PAGE 2 OF 2

Node	Cover	Invert	Size	Material	Shape	Node	Cover	Invert	Size	Material	Shape	Node	Cover	Invert	Size	Material	Shape	Node	Cover	Invert	Size	Material	Shape
0901X	4.38	0.34	150	PVC	CIRC																		
0902X	4.35	0.38	150	PVC	CIRC																		
0903X	4.24	0.82	150	PVC	CIRC																		
1901X	4.19	1.14	150	PVC	CIRC																		
1902X	4.29	1.48	150	PVC	CIRC																		
2801X			UNK	UNK	CIRC																		
2901X	4.25	2.25	150	PVC	CIRC																		
2903X			UNK	UNK	CIRC																		
2905X			UNK	UNK	CIRC																		
290DX			150	PVC	CIRC																		
5901X	4.28	2.24	225	BAC	CIRC																		
5902X	4.36	2.3	225	BAC	CIRC																		
5903X	4.48	2.6	225	BAC	CIRC																		
6901X	4.64	2.72	225	BAC	CIRC																		
6902X	4.49	2.98	225	BAC	CIRC																		
8901X	4.09	2.66	150	BAC	CIRC																		
8902X	3.59		225	PVC	CIRC																		
890PX			100	PVC	CIRC																		
9001X	4.65	3.34	150	BAC	CIRC																		
9901X	3.9		150	PVC	CIRC																		
9902X	4.02	-0.13	150	PVC	CIRC																		

LINE STYLES / COLOURS

Brown	-----	Foul
	-----	Foul Syphon Sewer
	-----	Foul Vacuum Main
	-----	Foul Rising Main
Red	-----	Combined
	-----	Combined Syphon Sewer
	-----	Combined Rising Main
	-----	Lateral Duct
Orange	-----	Building Over Agreement Area
Dark Blue	-----	Treated Effluent
Purple	-----	Sludge
	-----	Sewer Catchment
	-----	Section 104 Area
Light Blue	-----	Surface Water
	-----	Surface Water Rising Main
Yellow	-----	Private
Green	-----	Access Shaft
	-----	Decommissioned

MATERIALS

AK	Asbestos
BAC	Bonded Asbestos Cement
BRC	Brick (Common)
BRE	Brick (Engineering)
CC	Concrete Box Culvert
CI	Cast Iron
CO	Concrete (to SSI)
CP	Concrete (Pre-Cast)
CSB	Concrete Segments (boxed)
CSU	Concrete Segments (unboxed)
DI	Ductile Iron
GRC	Glass Reinforced Concrete
GFP	Glass Reinforced Plastic
MAC	Masonry in regular Courses
MAR	Masonry in random Courses
PP	Pitch Fibre
PP	Polypropylene
PVC	Polyvinyl Chloride
RPM	Reinforced Plastic Mast
SI	Spun Iron
ST	Steel
VC	Victrol Clay
XXX	Other
ZZZ	Unknown

-----	Manhole (SW)
-----	Manhole (F&C)
-----	Lamp hole (SW)
-----	Lamp hole (F&C)
-----	Pumping Station (SW)
-----	Pumping Station (F&C)
-----	Side entry manhole (SW)
-----	Side entry manhole (F&C)
-----	Blind shaft (SW)
-----	Blind shaft (F&C)
-----	Ejector station (SW)
-----	Ejector station (F&C)
-----	Waterlight door (SW)
-----	Flushing ch. M-e (SW)
-----	Flushing ch. M-e (F&C)
-----	Flushing ch. No-e (SW)
-----	Flushing ch. No-e (F&C)
-----	Demarcation Chamber

-----	Washout (SW)
-----	Washout (F&C)
-----	Rodding Eye (SW)
-----	Rodding Eye (F&C)
-----	Gauging point (SW)
-----	Gauging point (F&C)
-----	Intercept chamber (SW)
-----	Intercept chamber (F&C)
-----	Storm Tank (SW)
-----	Storm Tank (F&C)
-----	Vortex chamber (SW)
-----	Vortex chamber (F&C)
-----	Label ellipse
-----	Dummy/SS4 manhole
-----	Outfall
-----	Panelside chamber
-----	Dampboards
-----	Storm Overflow
-----	Backdrop manhole

LEGEND - SEWERS

-----	Other (s)
-----	Other
-----	Change in sewer (s)
-----	Change in sewer
-----	Flap valve
-----	Cascade
-----	Anode
-----	Valve
-----	Closed Valve
-----	Air Valve
-----	Wash box (SW)
-----	Wash box (F&C)
-----	Direction arrow
-----	Emptying valve
-----	Catchpit
-----	Stalkway
-----	Inlet
-----	Balancing Pond

-----	Wastewater treatment works
-----	Marine treatment works
-----	Outfall headworks
-----	Vent
-----	Vent column
-----	Thal storage tank
-----	Blank and
-----	Head of Public Sewer
-----	Micro Pumping Station

SHAPES (S)

A	Arched	R	Rectangular
B	Bent	S	Square
C	Circle	T	Trapezoidal
E	Egg	U	U Shape
H	Hexagonal	X	Other

NODE REFERENCING SYSTEM

1st digit:	hundred metre existing identifier
2nd digit:	hundred metre existing identifier
3rd digit:	sewer type identifier
4th digit:	next sequential node

Drawn by: roysaya

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Date: 26/10/2011

