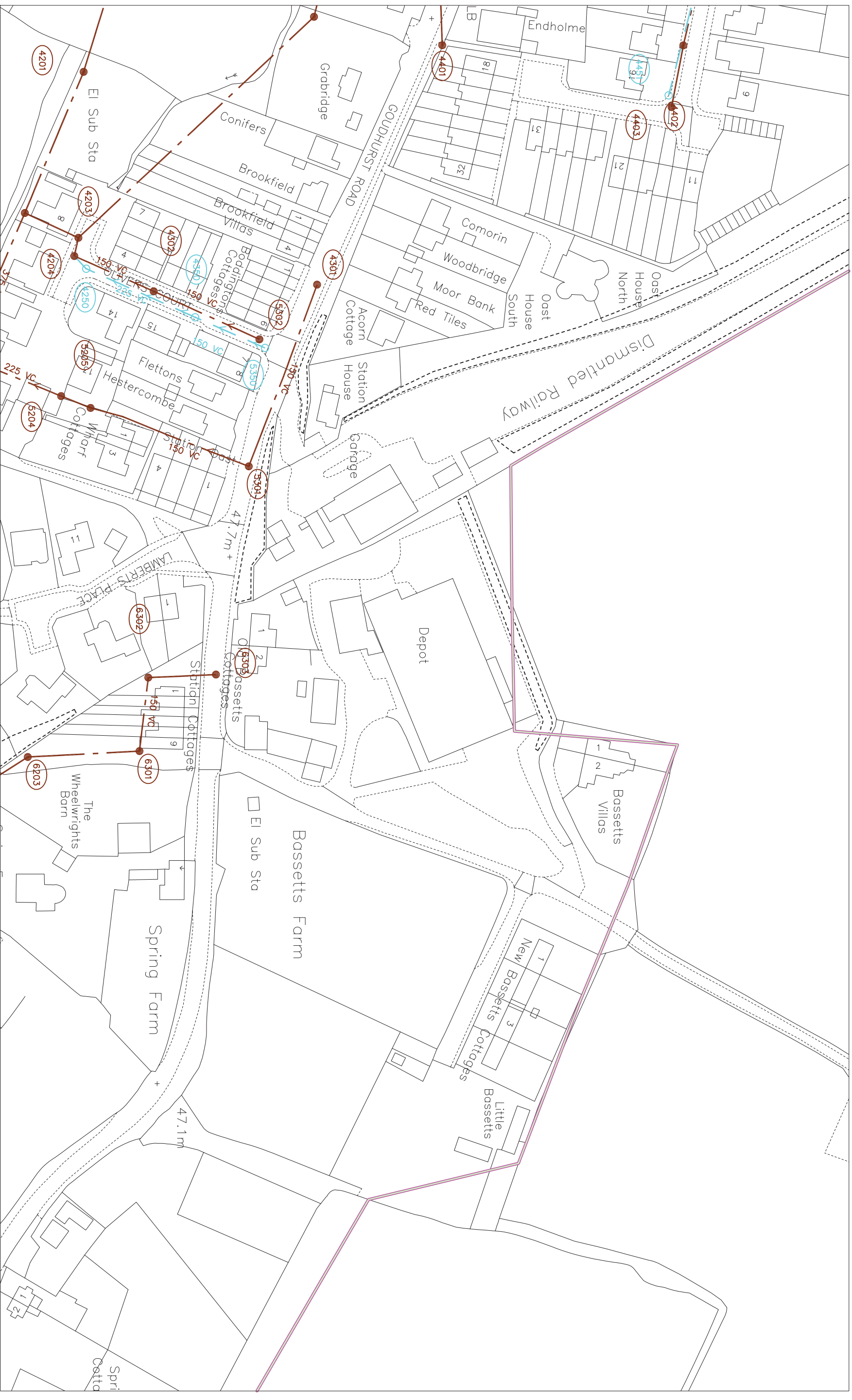




140548

140260

O.S. REF.

TQ7040SE

Title: 327355_Bassetts Farm, Goudhurs

Drawn by: yadavsar

Scale: 1:1250

Date: 13/02/2019

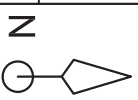
The positions of pipes shown on this plan are believed to be correct, but Southern Water Services Ltd accept no responsibility in the event of inaccuracy.

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

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E70864

SEWER RECORDS PAGE 2 OF 2

Node	Cover	Invert	Size	Material	Shape	Node	Cover	Invert	Size	Material	Shape	Node	Cover	Invert	Size	Material	Shape
3305X	47.29		150	VC	CIRC												
4201X	46.9		375	VC	CIRC												
4202X	46.26		375	VC	CIRC												
4203X	45.77		150	VC	CIRC												
4204X	45.82		UNK	VC	CIRC												
4250X	45.93	44.28	225	VC	CIRC												
4301X	51.31		150	VC	CIRC												
4302X	47.58	45.9	150	VC	CIRC												
4350X	48.78	47.21	225	VC	CIRC												
4401X	53.23		150	VC	CIRC												
4402X	57.38		150	VC	CIRC												
4403X	58.13		150	VC	CIRC												
4451X	58.12		150	VC	CIRC												
5204X	45.49		225	VC	CIRC												
5205X	46.53		225	VC	CIRC												
5301X	48.73		150	VC	CIRC												
5302X	50.35		150	VC	CIRC												
5350X	50.36		150	VC	CIRC												
6203X		48.56	150	VC	CIRC												
6301X			150	VC	CIRC												
6302X			150	VC	CIRC												
6303X	47.24		150	VC	CIRC												
	47.81		150	VC	CIRC												

LINE STYLES / COLOURS

Brown

Red

Orange

Dark Blue

Purple

Light Blue

Yellow

Green

Full

Full Siphon Sewer

Full Vacuum Main

Full Rising Main

Combined

Combined Siphon Sewer

Combined Rising Main

Lateral Drain

Building Over/Agreement Area

Treated Effluent

Sewer Catchment

Sanction TIA Area

Surface Water

Surface Water Ruling Main

Private

Access Shaft

Discontinuation

MATERIALS

AK Asphalt

BAC Black Asphalt Cement

BRC Black (Common)

CC Concrete Box Culvert

CI Cast Iron

CO Concrete (H-SU)

CS Concrete (Standard)

CSB Concrete Segments (boxed)

CSU Concrete Segments (unboxed)

DI Ductile Iron

GC Glass Reinforced Concrete

GPR Glass Reinforced Plastic

MAC Masonry in regular Courses

MAC Masonry in random Courses

PF Pitch Fibre

PP Polypropylene

PPG Polypropylene Gravel

PPG Polypropylene Gravel Matrix

SI Spun Iron

ST Steel

XXX Other

ZZZ Unknown

LEGEND - SEWERS

Manhole (SW)

Manhole (F&C)

Lamp hole (SW)

Lamp hole (F&C)

Pumping Station (SW)

Pumping Station (F&C)

Site entry manhole (SW)

Site entry manhole (F&C)

Blind shaft (SW)

Blind shaft (F&C)

Ejector station (SW)

Ejector station (F&C)

Watertight door (SW)

Watertight door (F&C)

Flushing on, M&A (SW)

Flushing on, M&A (F&C)

Flushing on, M&A (SW)

Flushing on, M&A (F&C)

Demarcation Chamber

Watertight (SW)

Watertight (F&C)

Rodding Eye (SW)

Rodding Eye (F&C)

Gauging point (SW)

Gauging point (F&C)

Intercept chamber (SW)

Intercept chamber (F&C)

Intercept chamber (SW)

Intercept chamber (F&C)

Stem Trunk (SW)

Stem Trunk (F&C)

Vortex chamber (SW)

Vortex chamber (F&C)

Label ellipse

Dummy S&A manhole

Outfall

Pentstock chamber

Damboards

Storm Overflow

Backdrop manhole

Other (S)

Change to sewer (S)

Change to sewer (F)

Relitic valve

Flap valve

Catchcote

Valve

Chased Valve

At Valve

Hatch box (SW)

Hatch box (F&C)

Decision arrow

Emptying valve

Catchpit

Scaleway

Intell

Balancing Pond

Wastewater treatment works

Mature treatment works

Outfall headworks

Vent

Wall column

Trial storage tank

Blank end

Head of Public Sewer

Micro Pumping Station

SHAPES (S)

A Arch

C Circular

E Ellipse

H Headwork

T Triangular

U U Shape

X X Shape

NODE REFERENCING SYSTEM

1st digit: sewer type identifier

2nd digit: hundred metre easting identifier

3rd digit: 5m = Surface Water

4th digit: next sequential node

Drawn by:	yadavsa	
Title:	327355_Bassetts Farm, Goudhurs	
Date:	13/02/2019	