

DLRCC

LISTING COMBINED SEWER OVERFLOWS

EPA DISCHARGE LICENCE APPLICATION (RINGSEND CATCHMENT)

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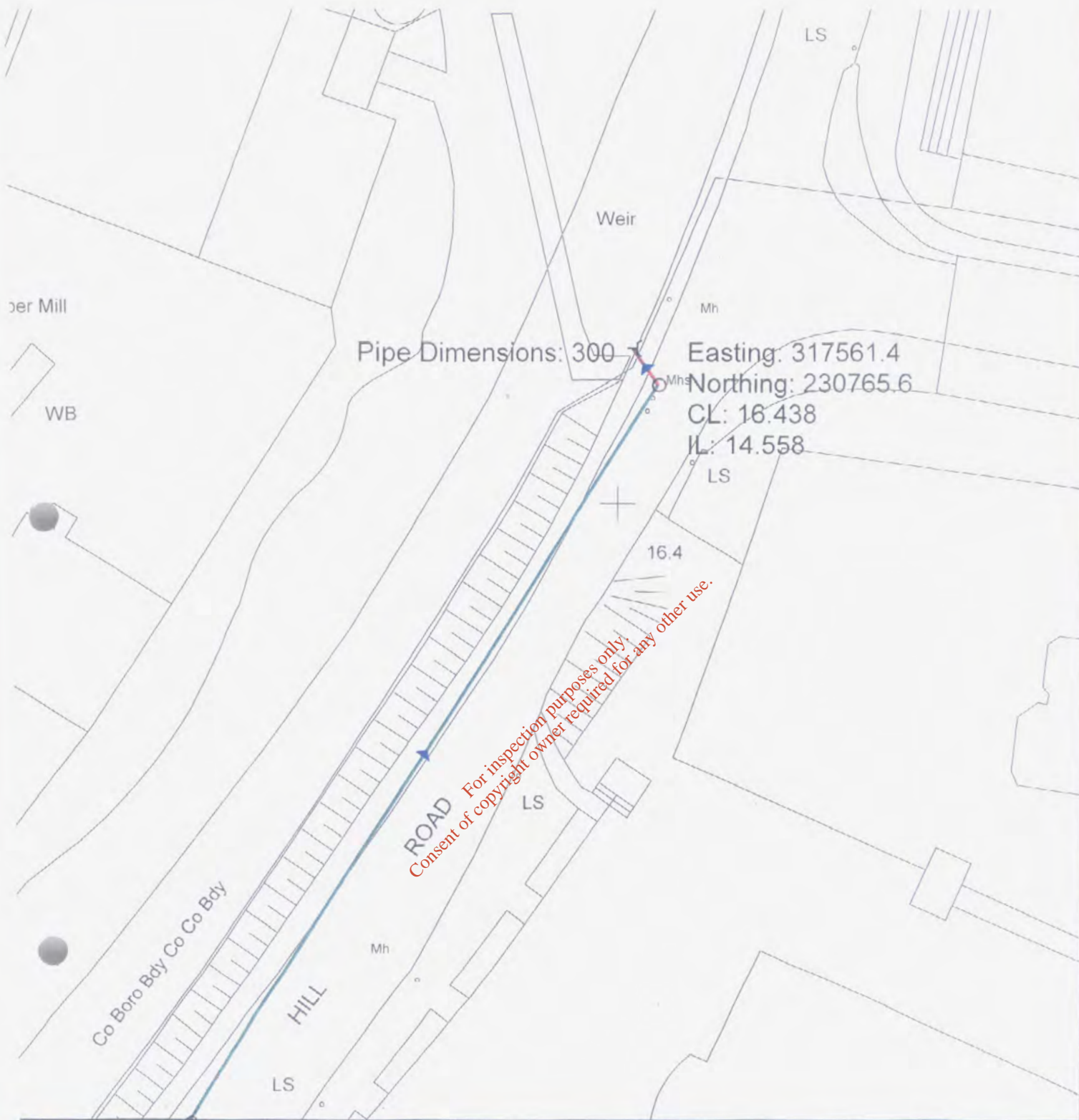
COMBINED SEWER OVERFLOWS

RINGSEND CATCHMENT (R)

BEECH HILL ROAD, CLONSKEAGH From 450mm CS into Dodder River (SO17305702)	DLRCC/B5/R/001
WHITETHORN ROAD, CLONSKEAGH From 450mm CS into Dodder River (SO16309403)	DLRCC/B5/R/002
MERRION ROAD, BOOTERSTOWN From 300mm CS into Trimleston Stream (SO19309504)	DLRCC/B5/R/003
ST. THOMAS MEAD, MOUNT MERRION From 300mm CS into Trimleston Stream (SO19294401)	DLRCC/B5/R/004
PATRICK DOYLE ROAD, CHURCHTOWN From 450mm CS into Dodder River (SO16307013)	DLRCC/B5/R/005
PATRICK DOYLE STATION, CHURCHTOWN From 1500mm CS into Dodder River (SO16307005)	DLRCC/B5/R/006
DODDER ROAD LOWER, RATHFARNHAM From 1500mm CS into Dodder River (SO15295601)	DLRCC/B5/R/007
DODDER ROAD LOWER, RATHFARNHAM From 375mm CS into Dodder River (SO15294504)	DLRCC/B5/R/008
LANDSCAPE ROAD, CHURCHTOWN From 300mm CS via tributary into Dodder River (SO15295101)	DLRCC/B5/R/009
FARRENBOLEY PARK, DUNDRUM From 225mm CS into Slang River (SO16299508)	DLRCC/B5/R/010
MULVEY PARK, DUNDRUM From 225mm CS into Slang River (SO17290307)	DLRCC/B5/R/011
COLUMBANUS ROAD / DUNDRUM ROAD From 300mm CS into Slang River (SO16299301)	DLRCC/B5/R/012
MILLMOUNT GROVE, DUNDRUM From 300mm CS into Slang River (SO16299704)	DLRCC/B5/R/013
ST. HELENS ROAD, BOOTERSTOWN From 300mm CS into Trimleston Stream (SO19309405)	DLRCC/B5/R/014

ROCK ROAD / BOOTERSTOWN AVENUE From 375mm CS into Booterstown Stream (SO20302211)	DLRCC/B5/R/015
ROCK ROAD / WILLOW TERRACE From 375mm CS into Booterstown Stream (SO20306001)	DLRCC/B5/R/016
SEAFORT PARADE, BLACKROCK From 375mm CS into Booterstown Stream (SO20298903)	DLRCC/B5/R/017
LISALEA APARTMENTS, BLACKROCK From 825mm CS into Priory Stream (SO21292408)	DLRCC/B5/R/018
SYDNEY AVENUE, BLACKROCK From 300mm CS into Priory Stream (SO21290301)	DLRCC/B5/R/019
IDRONE TERRACE, BLACKROCK From 450mm CS direct to Sea (SO21295501)	DLRCC/B5/R/020
DALE DRIVE, KILMACUD From 225mm CS into Deansgrange River (SO19271902)	DLRCC/B5/R/021
STILLORGAN PARK, STILLORGAN From 300mm CS into Carysfort Maretimo Stream (SO20287203)	DLRCC/B5/R/022
AVONDALE PARK, BLACKROCK From 225mm CS into Carysfort/Maretimo Stream (SO21286801)	DLRCC/B5/R/023
AVONDALE PARK, BLACKROCK From 225mm CS into Carysfort/Maretimo Stream (SO21286902)	DLRCC/B5/R/024
MARETIMO GDNS WEST, BLACKROCK From 450mm CS into Carysfort/Maretimo Stream (SO21298402)	DLRCC/B5/R/025
NEWTOWNPARK AVENUE, BLACKROCK From 450mm CS into Monkstown Stream (SO22280403)	DLRCC/B5/R/026
THE BEECHES, MONKSTOWN VALLEY From 450mm CS into Monkstown Stream (SO22285316)	DLRCC/B5/R/027

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LEGEND

- Trunk Sewer
- Combined Sewer
- Surface Water Sewer
- Foul Sewer
- Overflow
- umping

- gully catch pit cover
- storm overflow
- pumping station
- junction
- other node
- hatch box
- outfall
- high point
- vent column
- catchpit
- cascade
- unknown feature
- flap valve
- rodding eye
- Inverted siphon

Beech Hill Road, Clonskeagh DLRCC/B5/R/001
 300mm O/F to Dodder River O/F Level N/A
 Scale: 1: 500
 Date: 29 Nov 2007

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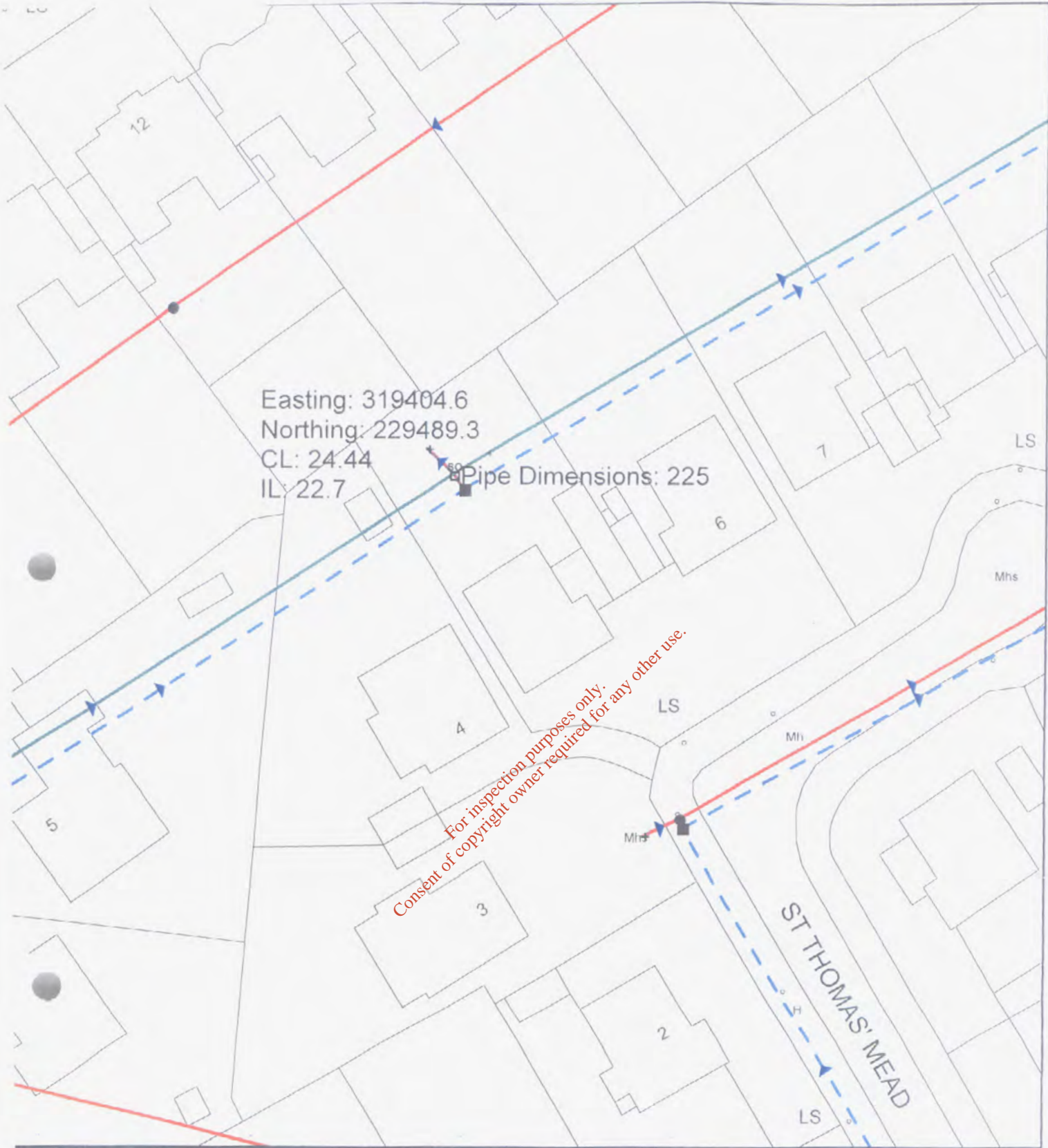
LEGEND	
Trunk Sewer	
Combined Sewer	
Surface Water Sewer	
Foul Sewer	
Overflow	
Pumping	

gully catch pit cover	
storm overflow	
pumping station	
junction	
other node	
hatch box	
outfall	
high point	
vent column	
catchpit	
cascade	
unknown feature	
flap valve	
rocking eye	
inverted siphon	

Merrion Road, Booterstown DLRCC/B5/R/003
 225mm O/F to Trimleston Stream O/F Level 2.04m
 Scale: 1: 500
 Date: 29 Nov 2007

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Easting: 319404.6
 Northing: 229489.3
 CL: 24.44
 IL: 22.7
 Pipe Dimensions: 225

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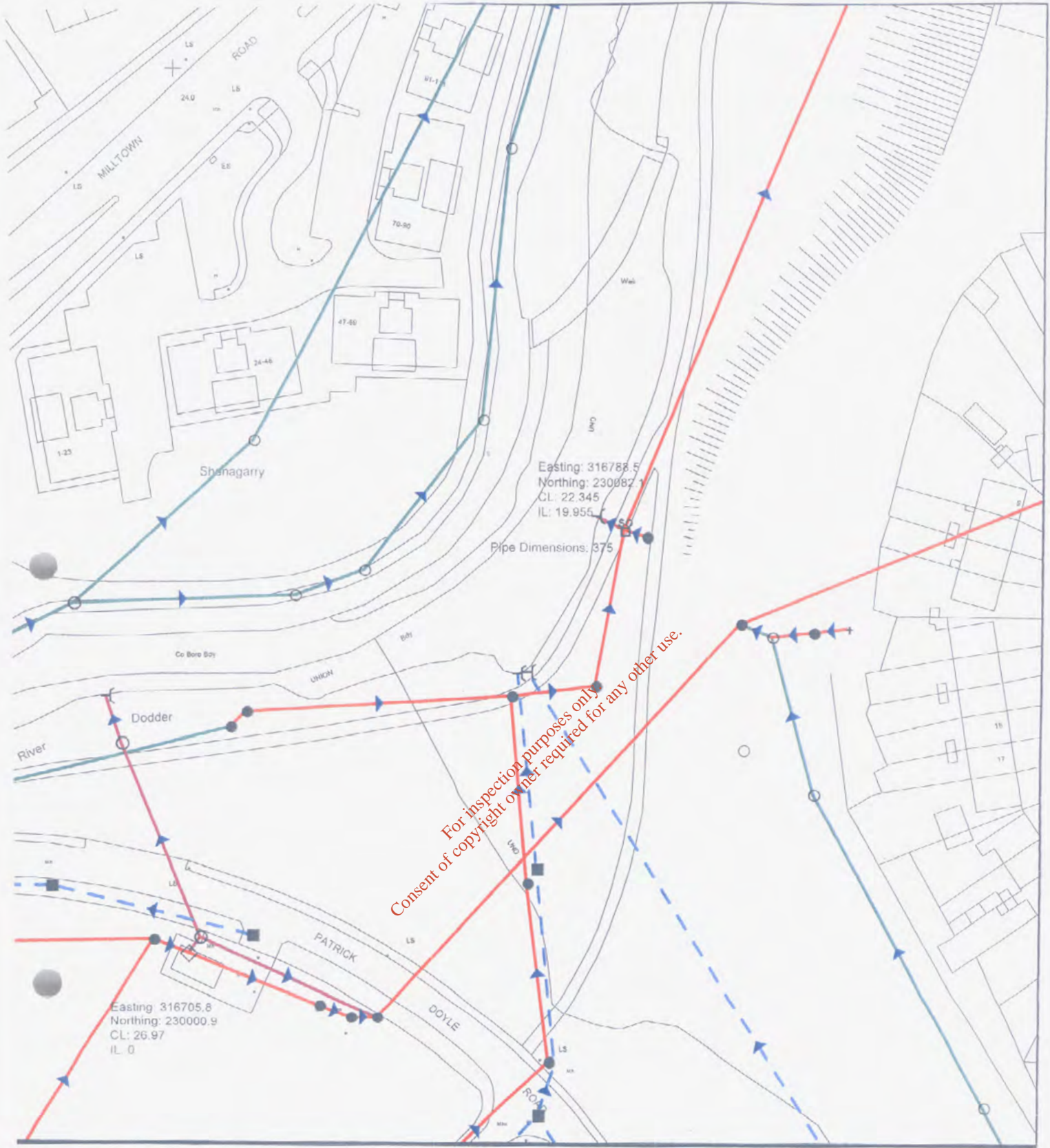
LEGEND

Trunk Sewer		gully catch pit cover	
Combined Sewer		storm overflow	
Surface Water Sewer		pumping station	
Foul Sewer		junction	
Overflow		other node	
Pumping		hatch box	
		outfall	
		high point	
		vent column	
		catchpit	
		cascade	
		unknown feature	
		flap valve	
		rodding eye	
		Inverted siphon	

St. Thomas Mead, Mount Merrion DLRCC/B5/R/004
 225mm O/F to Trimleston Stream O/F Level 23.48m
 Scale: 1: 500
 Date: 29 Nov 2007

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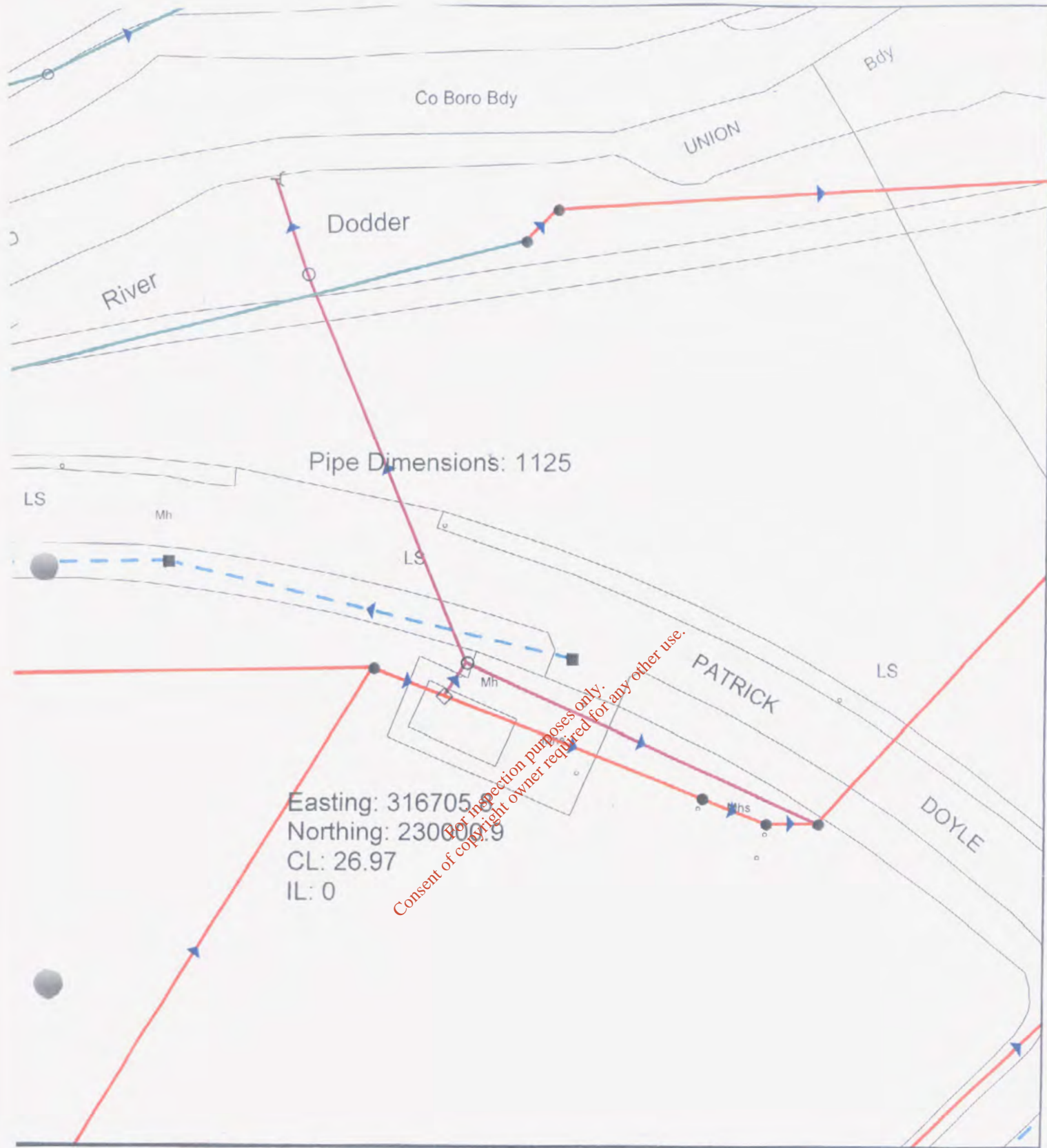
LEGEND

Trunk Sewer		gully catch pit cover	
Combined Sewer		storm overflow	
Surface Water Sewer		pumping station	
Tidal Sewer		Junction	
Overflow		other node	
Outpiping		hatch box	
		outfall	
		high point	
		vert. column	
		catchpit	
		cascade	
		unknown feature	
		flap valve	
		rodding eye	
		Inverted siphon	

Patrick Doyle Road, Churchtown DLRCC/B5/R/005
 375mm O/F to Dodder River O/F Level N/A
 Scale: 1: 1000
 Date: 30 Nov 2007

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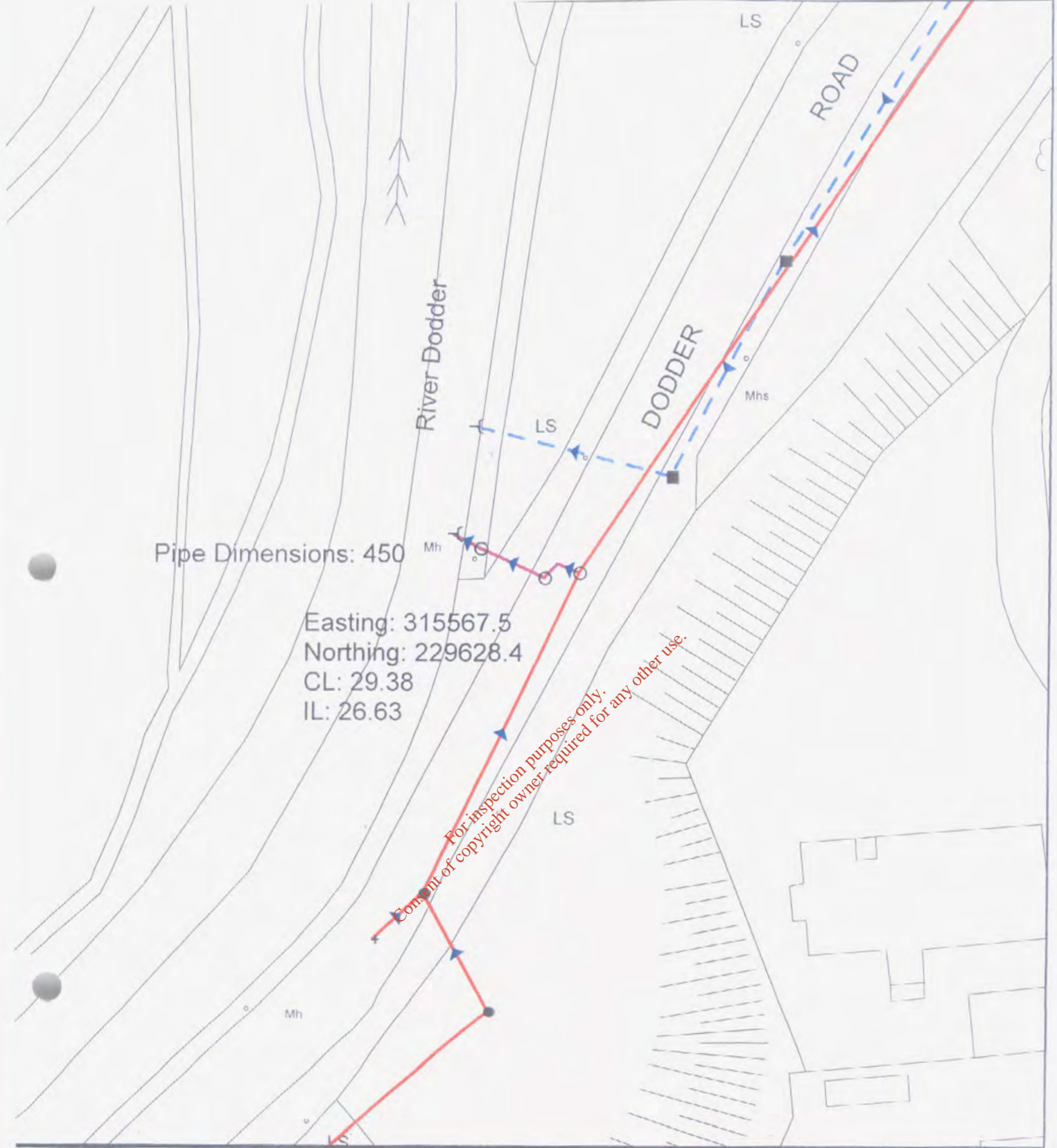


LEGEND	
Trunk Sewer	
Combined Sewer	
Surface Water Sewer	
Foul Sewer	
Overflow	
Pumping	
gully catch pit cover	
storm overflow	
pumping station	
junction	
other node	
hatch box	
outfall	
high point	
vent column	
catchpit	
cascade	
unknown feature	
flap valve	
rodding eye	
inverted siphon	

Patrick Doyle Road, Churchtown DLRCC/B5/R/006
 1125mm O/F to Dodder River O/F Level N/A
 Scale: 1: 500
 Date: 30 Nov 2007

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Pipe Dimensions: 450

Easting: 315567.5
 Northing: 229628.4
 CL: 29.38
 IL: 26.63

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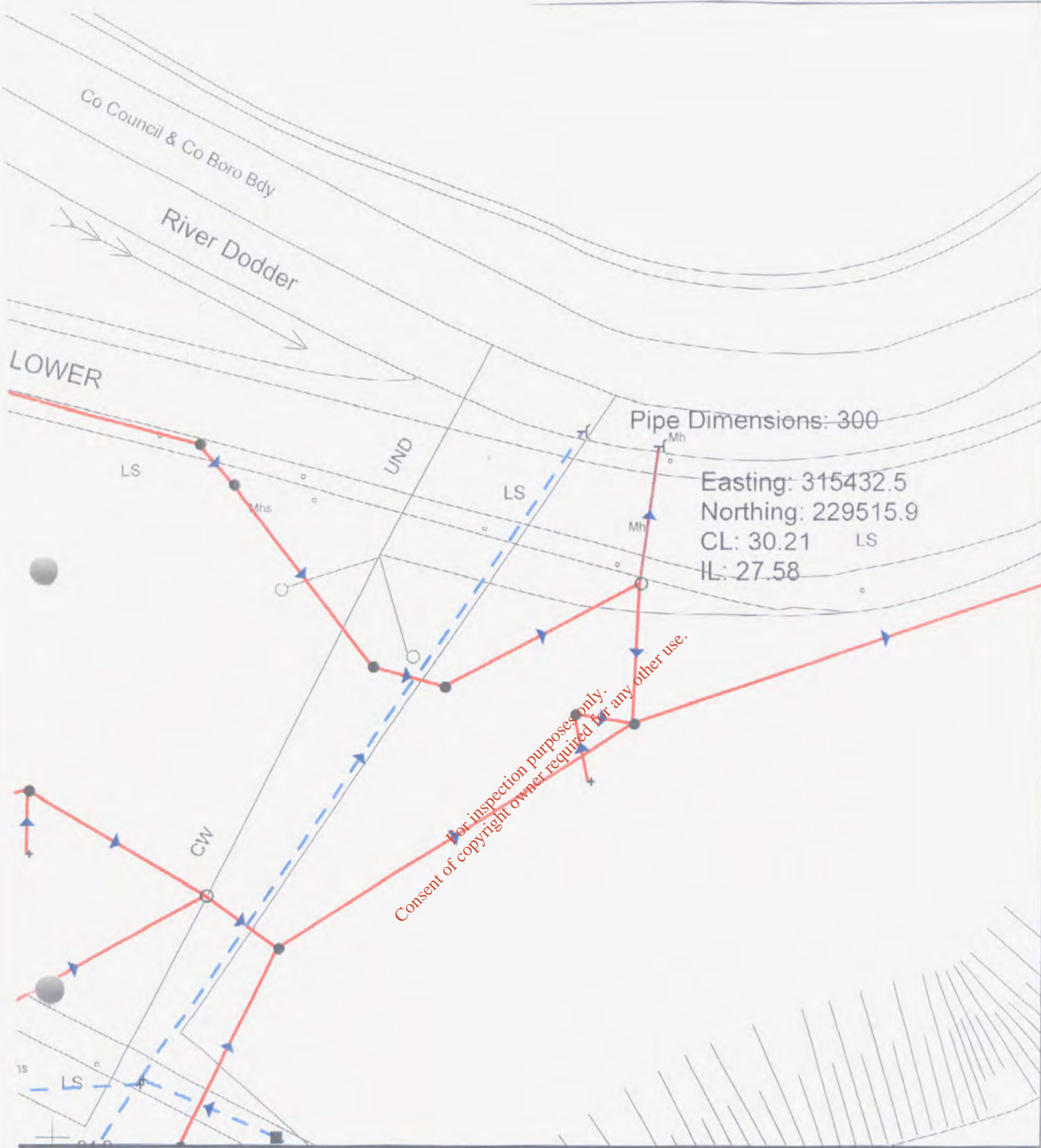
LEGEND	
Trunk Sewer	
Combined Sewer	
Surface Water Sewer	
Foul Sewer	
Overflow	
Bumping	

gully catch pit cover	
storm overflow	
pumping station	
junction	
other node	
hatch box	
outfall	
high point	
vent column	
catchpit	
cascade	
unknown feature	
flap valve	
rodding eye	
Inverted siphon	

Dodder Road Lwr, Rathfarnham DLRCC/B5/R/007
 450mm O/F to Dodder River O/F Level 27.88m
 Scale: 1: 500
 Date: 30 Nov 2007

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Pipe Dimensions: 300
 Easting: 315432.5
 Northing: 229515.9
 CL: 30.21 LS
 IL: 27.58

LEGEND	
Trunk Sewer	— (Red line)
Combined Sewer	— (Blue line)
Surface Water Sewer	— (Dashed blue line)
Outfall Sewer	— (Red line with dots)
Overflow	— (Blue line with arrows)
Pumping	— (Red line with arrows)
gully catch pit cover	○
storm overflow	△
pumping station	△
junction	+
other node	○
hatch box	◇
outfall	⊥
high point	⊥
vent column	⊥
catchpit	⊥
cascade	⊥
unknown feature	⊥
flap valve	⊥
rodding eye	⊥
Inverted siphon	⊥

Dodder Road Lwr, Rathfarnham DLRCC/B5/R/008
 300mm O/F to Dodder River O/F Level 28.36m
 Scale: 1: 500
 Date: 30 Nov 2007

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Easting: 315529.7
 Northing: 229160.1
 CL: 40.22
 IL: 37.77

Pipe Dimensions: 225

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BM 45.01

LANDSCAPE ROAD

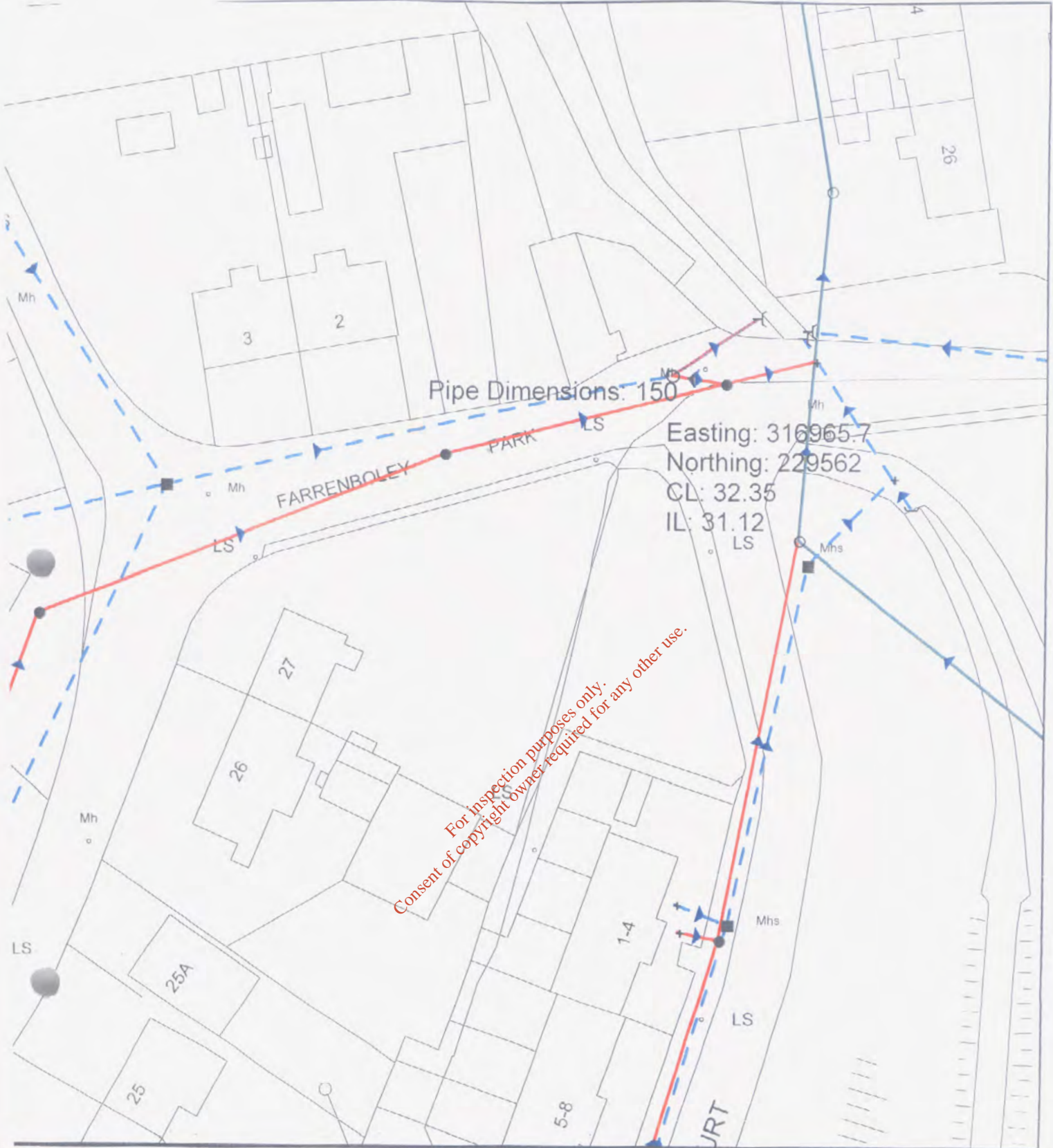
LEGEND

Trunk Sewer		gully catch pit cover	
Combined Sewer		alarm overflow	
Surface Water Sewer		pumping station	
out Sewer		junction	
retflow		other node	
umping		hatch box	
		outfall	
		high point	
		vent column	
		catchpit	
		cascade	
		unknown feature	
		flap valve	
		rodding eye	
		Inverted siphon	

Landscape Road, Churchtown DLRCC/B5/R/009
 225mm O/F to Trib. of Dodder River O/F Level 39.22m
 Scale: 1: 500
 Date: 30 Nov 2007

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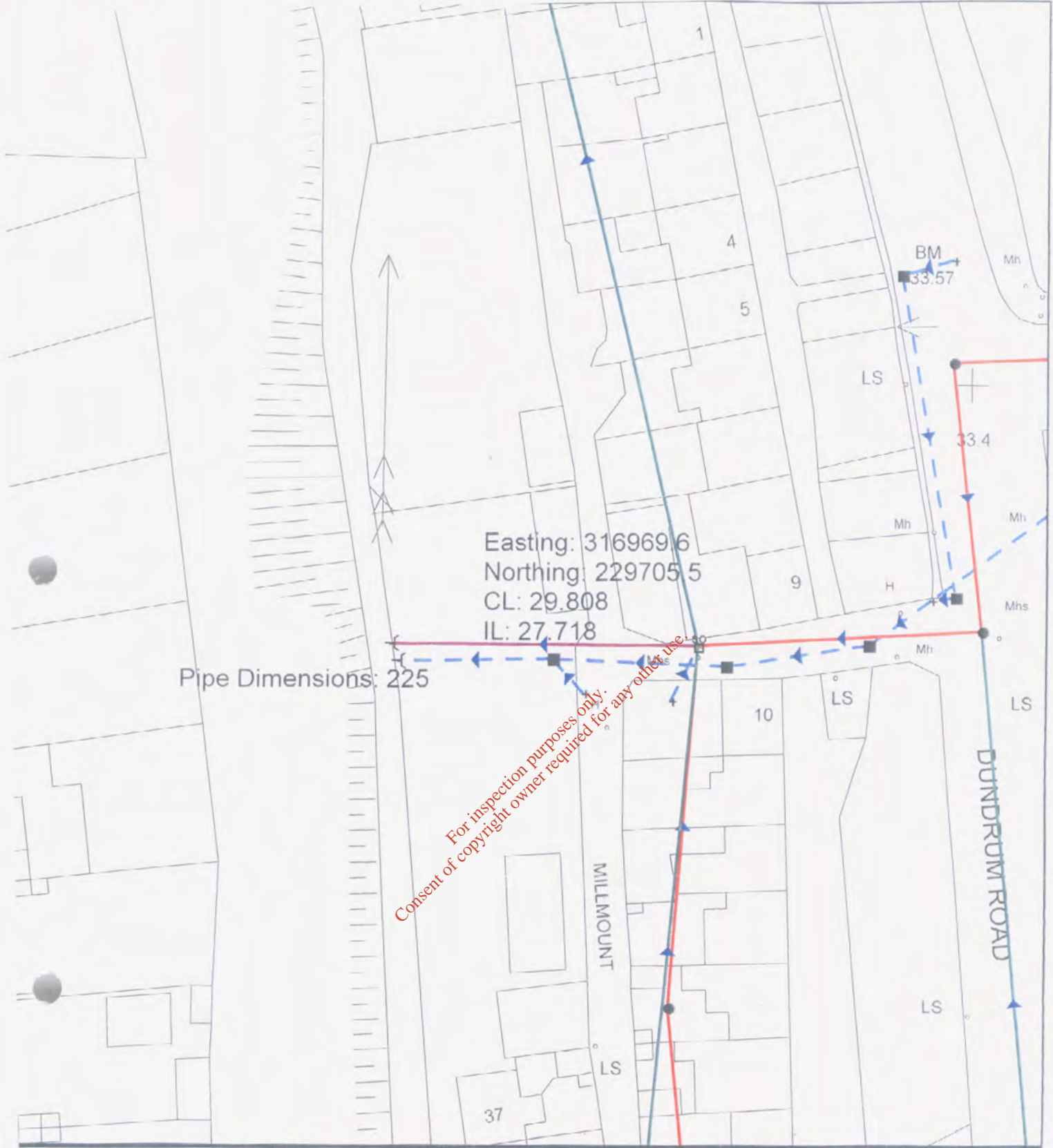


LEGEND	
Trunk Sewer	— (Red line)
Combined Sewer	— (Blue line)
Surface Water Sewer	— (Dashed blue line)
Foul Sewer	— (Red line with dots)
Overflow	— (Blue line with arrows)
Lifting	— (Red line with arrows)
gully catch pit cover	□ (Square)
storm overflow	△ (Triangle)
pumping station	△ (Triangle with circle)
junction	*
offset node	◇ (Diamond)
hatch box	□ (Square with circle)
cutfall	⊥ (T-bar)
high point	⊥ (T-bar with circle)
vent column	⊥ (T-bar with vertical line)
catchpit	⊥ (T-bar with vertical line and circle)
cascade	⊥ (T-bar with vertical line and circle)
unknown feature	⊥ (T-bar with vertical line)
flap valve	⊥ (T-bar with vertical line)
rodding eye	⊥ (T-bar with vertical line)
Inverted siphon	⊥ (T-bar with vertical line)

Farrenboley Park, Dundrum DLRCC/B5/R/010
 150mm to Slang River O/F Level N/A
 Scale: 1: 500
 Date: 30 Nov 2007

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LEGEND

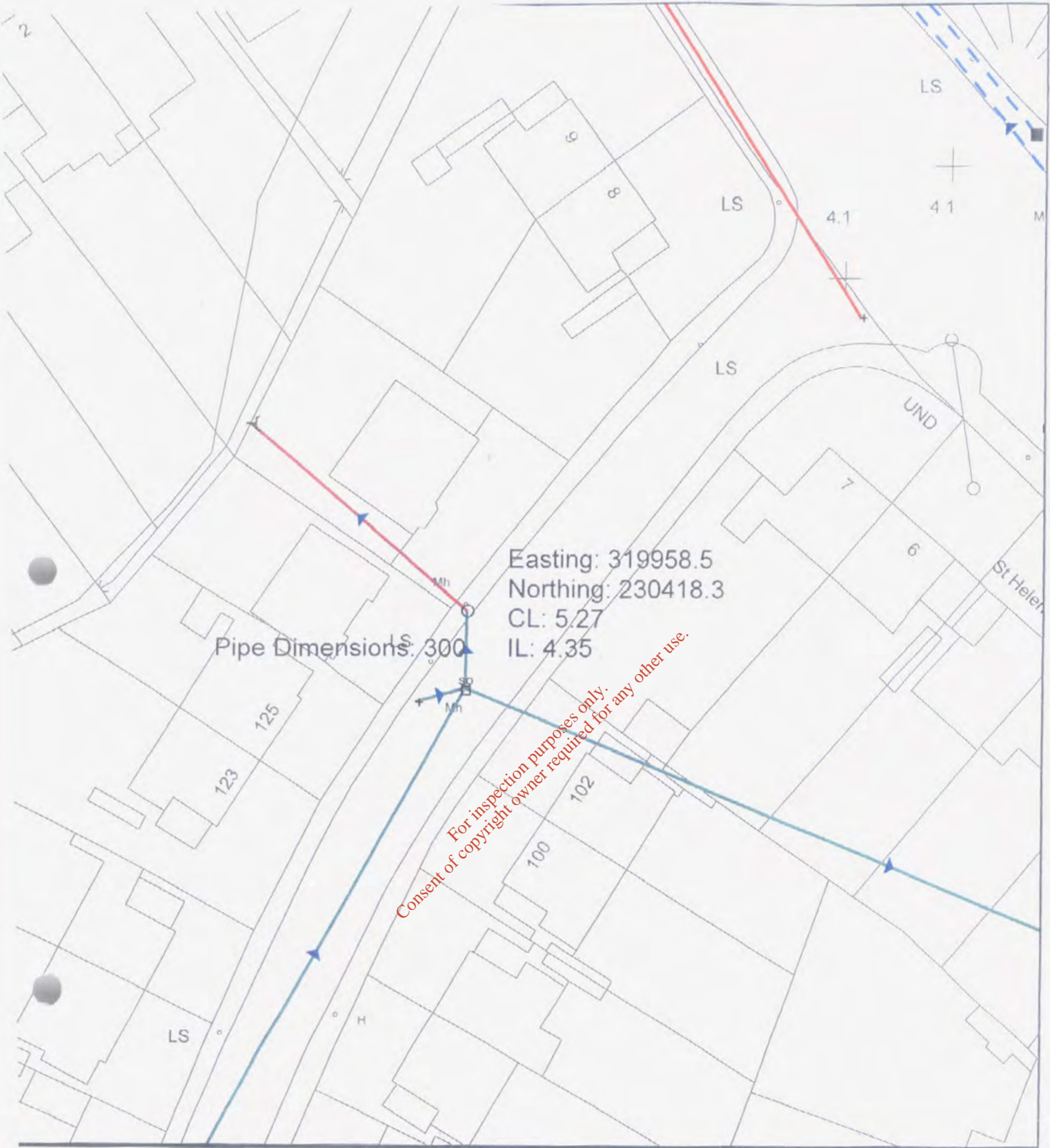
- Trunk Sewer
- Combined Sewer
- Surface Water Sewer
- out Sewer
- yellow
- umping

- gully catch pit cover
- storm overflow
- pumping station
- junction
- other node
- hatch box
- outfall
- high point
- vent column
- catchpit
- cascade
- unknown feature
- flap valve
- rodding eye
- Inverted siphon

Millmount Grove, Dundrum DLRCC/B5/R/013
 225mm O/F to Slang River O/F Level N/A
 Scale: 1: 500
 Date: 30 Nov 2007

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LEGEND

<ul style="list-style-type: none"> rank lever Combined Sewer surface Water sewer Sewer verflow mapping 	<ul style="list-style-type: none"> gully catch pit cover storm overflow pumping station junction other node hatch box outfall high point vent column catchpit cascade unknown feature flap valve rodding eye Inverted siphon
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St. Helens Road, Booterstown DLRCC/B5/R/014
 300mm O/F to Trimleston Stream O/F Level 4.51m
 Scale: 1: 500
 Date: 29 Nov 2007

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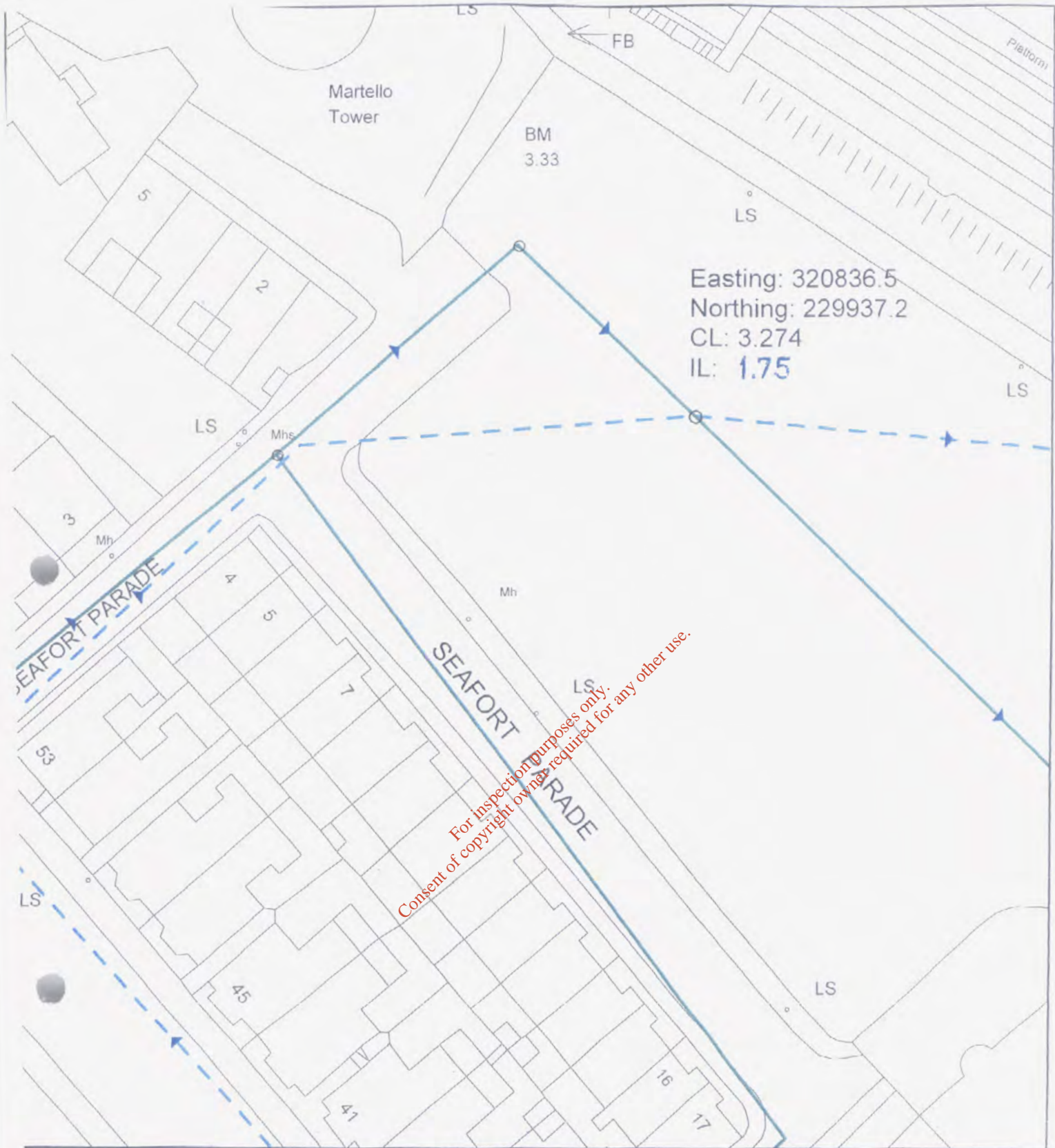
LEGEND

trunk sewer		gully catch pit cover	
lower sewer		storm overflow	
combined sewer		pumping station	
surface water sewer		junction	
sewer		other node	
verflow		hatch box	
rodding		outfall	
		high point	
		vent column	
		catchpit	
		cascade	
		unknown feature	
		flap valve	
		rodding eye	
		Inverted siphon	

Rock Road/ Willow Terrace DLRCC/B5/R/016
 375mm to Booterstown Stream O/F Level 3.26m
 Scale: 1: 500
 Date: 29 Nov 2007

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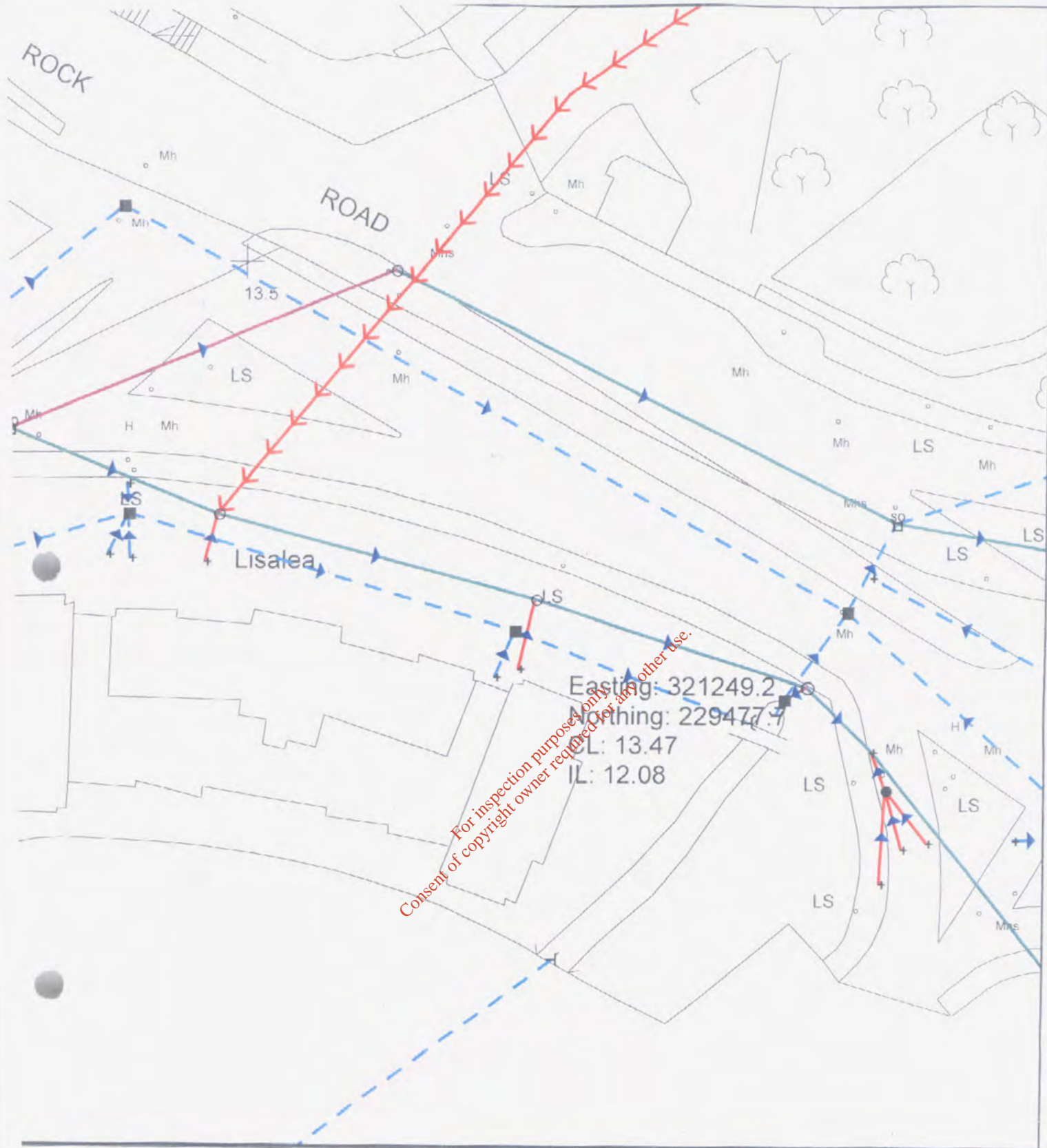
LEGEND

Trunk Sewer		gully catch pit cover	
Combined Sewer		storm overflow	
Surface Water Sewer		pumping station	
Toil Sewer		junction	
Overflow		other node	
Imping		hatch bar	
		outfall	
		high point	
		vent column	
		catchpit	
		cascack	
		unknown feature	
		flap valve	
		rodding eye	
		inverted siphon	

Seafort Parade, Blackrock DLRCC/B5/R/017
 O/F to Booterstown Stream O/F Level 2.18m
 Scale: 1: 500
 Date: 30 Nov 2007

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LEGEND

trunk sewer		gully catch pit cover	
combined sewer		storm overflow	
surface water sewer		pumping station	
foul sewer		Junction	
effluent		other node	
tripping		hatch box	
		outfall	
		high point	
		vent column	
		catchpit	
		cascade	
		unknown feature	
		flap valve	
		rodding eye	
		inverted siphon	

Lisalea Apartments, Blackrock DLRCC/B5/R/018
 1050x225mm O/F to Priory Stream O/F Level 12.85m
 Scale: 1: 500
 Date: 29 Nov 2007

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Pipe Dimensions: 550 x 375

Easting: 321034
 Northing: 229362
 CL: 17.09
 IL: 15.72

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LEGEND

trunk sewer		gully catch pit cover	
Combined Sewer		storm overflow	
surface Water sewer		pumping station	
sub Sewer		junction	
overflow		other node	
irrigating		hatch bar	
		outfall	
		high point	
		vent column	
		catchpit	
		cascade	
		unknown feature	
		flap valve	
		rodding eye	
		Inverted siphon	

Sydney Avenue, Blackrock DLRCC/B5/R/019
 550x375mm O/F to Priory Stream O/F Level 16.21m
 Scale: 1: 500
 Date: 29 Nov 2007

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