

Project

Project Name: BARRETT HOMES - GREY TOWERS VINTAGE INN PUB

Project Date: 27/05/2022

JIG UK DRAINAGE SOLUTIONS LTD



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Project Information

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 Project Date

 BARRETT HOMES - GREY TOWERS VINTAGE INN PUB
 27/05/2022

Client

Company: BARRETT HOMES **Contact:** TOM WINSTANLEY

Phone: 07503936924

Site

Company: VINTAGE INN PUBB
Contact: TOM WINSTANLEY

Street: GREY TOWERS VILLAGE

Contractor

Company: JIG UK DRAINAGE SOLUTIONS LTD

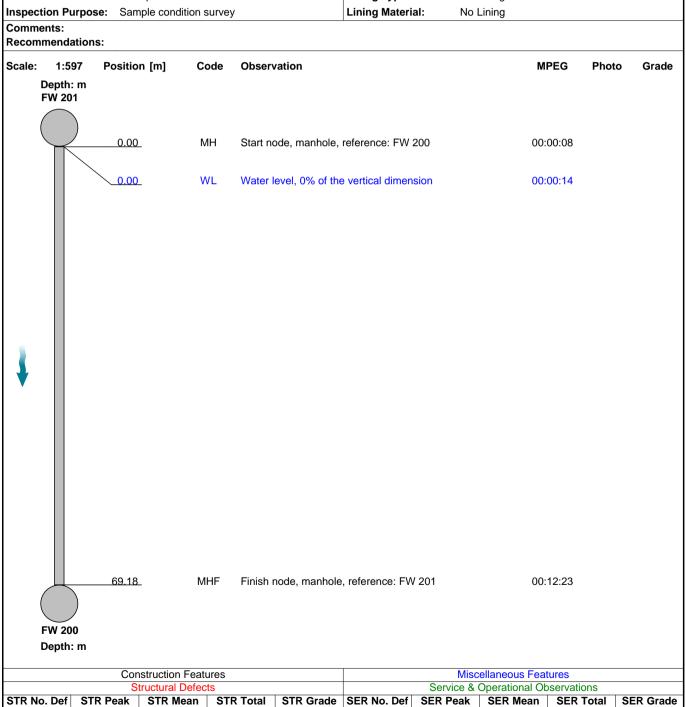
Contact: JAKE ROWCROFT



Section Inspection - 27/05/2022 - FW 201X

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
1	1	27/05/22	11:08	Not Specified	No Rain Or Snow	Yes	FW 201X
Ope	rator	Veh	icle	Camera	Preset Length	Legal Status	Alternative ID
Not Sp	ecified	Not Sp	ecified	Not Specified	Not Specified	Not Specified	Not Specified

Town or Village:	Grey Towers	Inspection Direction:	Downstream	Upstream Node:	FW 201
Road:		Inspected Length:	69.18 m	Upstream Pipe Depth:	
Location:	Fields, farmland etc	Total Length:	69.18 m	Downstream Node:	FW 200
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth	:
Use:	Foul	•	Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	150 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	Not Specified		Lining Type:	No Lining	
Inspection Purpose:	Sample condition surve		Lining Material:	No Lining	
Comments					



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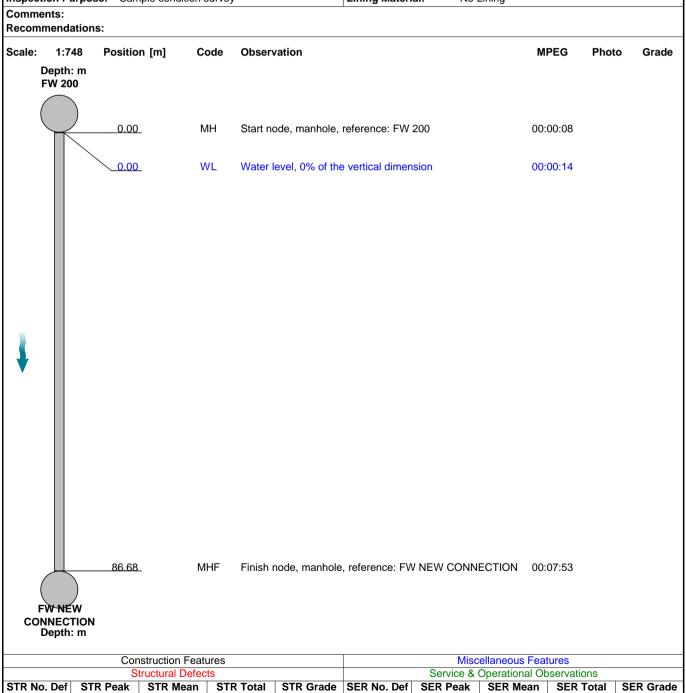
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Section Inspection - 27/05/2022 - FW 200X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
2	1	27/05/22	12:09	Not Specified	No Rain Or Snow	Yes	FW 200X
Ope	rator	Veh	icle	Camera	Preset Length	Legal Status	Alternative ID
Not Sp	ecified	Not Sp	ecified	Not Specified	Not Specified	Not Specified	Not Specified

Town or Village:	Grey Towers	Inspection Direction:	Downstream	Upstream Node:	FW 200
Road:		Inspected Length:	86.68 m	Upstream Pipe Depth:	
Location:	Fields, farmland etc	Total Length:	86.68 m	Downstream Node:	FW NEW CONNE
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Foul		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	150 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	Not Specified		Lining Type:	No Lining	
Inspection Purpose:	Sample condition surv	еу	Lining Material:	No Lining	
Comments:					



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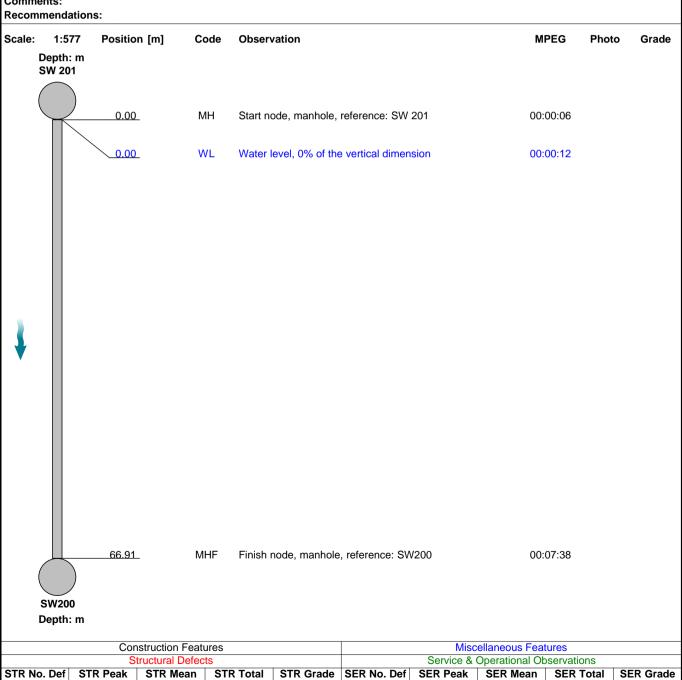
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Section Inspection - 27/05/2022 - SW 201X

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
3	1	27/05/22	13:24	Not Specified	No Rain Or Snow	Yes	SW 201X
Ope	rator	Veh	icle	Camera	Preset Length	Legal Status	Alternative ID
Not Sp	ecified	Not Sp	ecified	Not Specified	Not Specified	Not Specified	Not Specified

Town or Village:	Grey Towers	Inspection Direction:	Downstream	Upstream Node:	SW 201
Road:		Inspected Length:	66.91 m	Upstream Pipe Depth:	
Location:	Fields, farmland etc	Total Length:	66.91 m	Downstream Node:	SW200
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Surface water		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	225 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	Not Specified		Lining Type:	No Lining	
Inspection Purpose:	Sample condition surve		Lining Material:	No Lining	
Commonts:			•		



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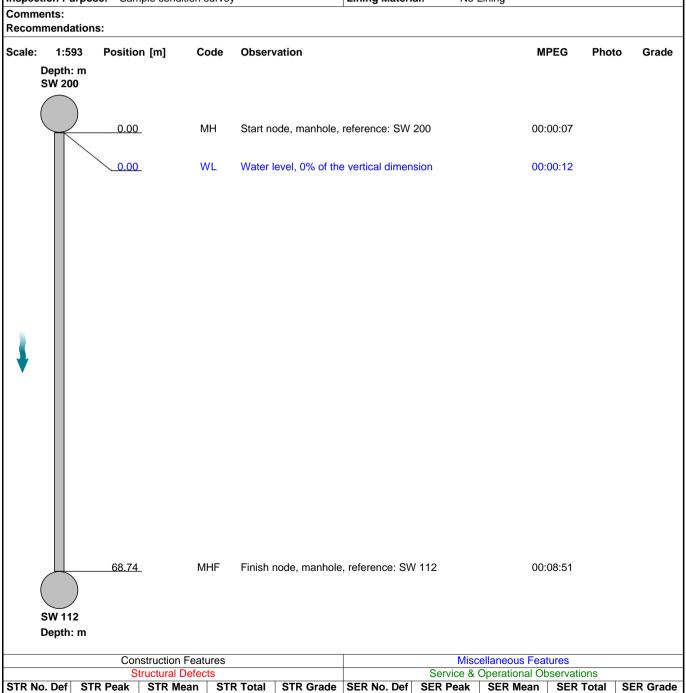
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Section Inspection - 27/05/2022 - SW 200X

Item No.	Insp. No.	Date	Time	Client`s Job Ref	Weather	Pre Cleaned	PLR
4	1	27/05/22	14:05	Not Specified	No Rain Or Snow	Yes	SW 200X
Ope	rator	Veh	icle	Camera	Preset Length	Legal Status	Alternative ID
Not Sp	ecified	Not Sp	ecified	Not Specified	Not Specified	Not Specified	Not Specified

Town or Village:	Grey Towers	Inspection Direction:	Downstream	Upstream Node:	SW 200
Road:		Inspected Length:	68.74 m	Upstream Pipe Depth:	
Location:	Fields, farmland etc	Total Length:	68.74 m	Downstream Node:	SW 112
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Surface water	•	Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	225 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	Not Specified		Lining Type:	No Lining	
Inspection Purpose:	Sample condition surve		Lining Material:	No Lining	
Commontos			•		



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WinCan

Notes:

Thank you for choosing to use WinCan to carry out your drainage investigation works.

The results and views carried in this report are those of the engineer(s) appointed to carry out the investigation and are considered relevant on the day of the survey. Drain and sewer performance is known to alter over time, so liability cannot be accepted for differences between the recorded data and the actual data at a time after this report was generated.

This survey has been created in accordance with the drainage standard used in the country and language settings for this PC.

If a DVD has been supplied with this report, please not that it can only be used in a Windows based PC. Please browse the DVD and navigate to the PDF folder to find project-based documents such as drawings, engineer's site notes and survey specifications amongst others.

CCTV subsidence investigations do not account for the water tightness of the pipes and are merely a visual inspection of inside of the drains. CCTV drainage engineers are generally not qualified to comment on the causes of subsidence, and can only suggest required remedial actions for the pipes, and not the affected buildings.

Subsidence is a building structural failure, which can occur for many reasons. Although drainage failures can contribute to subsidence problems, other causes should always be investigated as part of a considered approach. In order to eliminate drains from suspicion, WinCan suggests that all pipes within at least 10m of the subsidence area be pressure tested over and above a CCTV inspection, and remedial suggestions considered based on the findings.

Unless otherwise specified in an associated task order (or similar), the data gathered in this report may not be suitable for use as a pre-lining investigation. WinCan are happy to carry out such surveys, but this must be agreed prior to the commencement of the works, and a the client must specify the data they wish to capture and the acceptable tolerances.

Where GPS coordinates and heights have been issued within this report, they are to 1m accuracy, and 2m accuracy for heights. Greater accuracy can be provided on request.