

[illegible]

Topographical Legen



Abbreviations

[illegible]

Grid & Datum

Survey Grid	Local Grid ☐	Nat. Grid ☒ (NAD83)	Nat. Grid ☐ (NAD83)	Existing
Survey Datum	Local Datum ☐	Nat. Grid ☒ (NAD83)	Nat. Grid ☐ (NAD83)	0.5
Survey Units	1.00m ☐	0.50m ☒	0.30m ☐	

The survey grid & level datum relate to the Ordnance Survey active GPS network (OSGB36) established via Leica SmartNET, plotted with no scale factor applied.

The current survey has been merged with existing survey data, from a previous project. This data may not truly represent current features due to site changes and may have been produced at a different scale to the most recent information.

This survey is produced using a combination of Ordnance Survey (OS) digital data and topographical digital surveying. Care should be taken when measuring from one system to another as the two datasets have been produced using different techniques. The OS information is provided for guidance only.

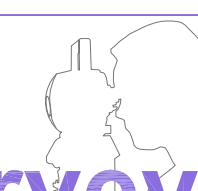


Notes

- Where manholes / ICs have been lifted they have been annotated as "sta-bursts" showing incoming / outgoing pipes and ducts. Drainage runs have not been linked together unless specified at the time of commission.
- Tree canopies have been "trimmed" for clarity and presentation purposes.
- All arrows on steps / ramps etc indicate an UP direction unless otherwise stated.
- Contours are shown on soft detail areas only (where applicable) and annotated at the interval identified above. Hard detail areas may be contoured if specified requested.

Rev	Date	Description	CA

Fort Vale Engineering



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Topographical Survey

Calder Vale Park
Burnley, BB12 7ND

Plotted Scale: A0@1:200
 With Survey Scale: 1:200

Surveyor: JJD	CAD: GC	Checker: JO	R
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Date of Issue:	June 2010	FSL Ref No:	7740:2
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This survey has been produced on the basis of the information supplied to the surveyor and is not intended to be used for any other purpose. The surveyor is not responsible for any errors or omissions in the survey or for any consequences arising therefrom. The surveyor is not responsible for any errors or omissions in the survey or for any consequences arising therefrom. The surveyor is not responsible for any errors or omissions in the survey or for any consequences arising therefrom.

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Notes

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Rev	Date	Description	CAD
Client			

Fort Vale Engineering

MEASURE | MANAGE | DELIVER

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Topographical Survey

Calder Vale Park Burnley, BB12 7ND

Plotted Scale: A0@ 1:200 0.0 4.0 8.0 12.0m
100 Survey Units: 1:200

Surveyor: JJD	CAD: GC	Checker: JO	Rev:
Date of Issue: June 2010	FSL Ref No: 7740/200.2.2		