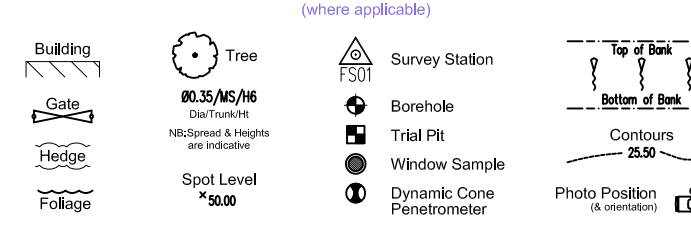


This survey has been produced at the survey scale detailed below with its accuracy commensurate with the indicated scale and should only be used for its original intended purpose. Any scaling should only be undertaken using a stable media print produced using the original data. The plotted scale may differ (for presentation purposes) from the survey scale.

It is for the use only of the party to whom it has been addressed and no responsibility is accepted to any third party for the whole or part of it contents. This survey has been prepared on the basis that all information and facts, which may affect the survey, have been disclosed to Foron Surveys Ltd by all parties concerned and no liability, nor responsibility can be accepted, unless full disclosure has been made.

All ground features that were visible at the time of the survey have been located. However there may have been items obscured. Pipe lines and flow direction have been visually assessed from the surface and should be considered as approximate only.

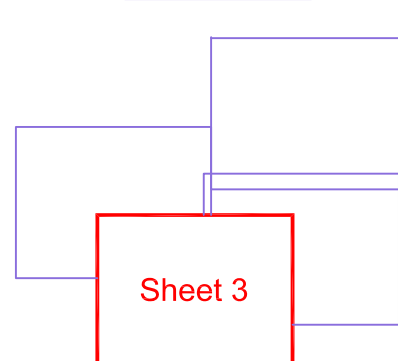
Topographical Legend



Abbreviation

[illegible]

Sheet Layout



Survey Controls

Station	Easting	Northing	Level
FS01	337869.135	349385.084	29.01
FS02	337840.790	349341.283	29.03
FS03	337796.502	349373.043	29.57
FS04	337769.363	349405.13	29.20
FS05	337792.420	349441.681	29.11
FS06	337907.276	349453.298	28.61
FS07	337941.382	349425.451	28.86
FS08	337833.738	349472.418	28.00
FS09	337851.061	349491.718	27.82
FS10	337868.085	349512.156	27.47
FS11	337863.792	349539.125	26.77
FS12	337949.434	349518.294	27.15
FS13	337942.397	349461.212	27.95
FS14	337907.787	349422.894	28.58

Grid & Datum

Survey Grid: Local Grid ☐ Nat. Grid (JGD68) ☒ Nat. Grid (JGD43, PG) ☐ Existing Grid ☐
Survey Datum: Local Datum ☐ Nat. Grid (JGD68) ☒ Nat. Grid (JGD43) ☐ O.S.B.M. ☐

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

General Note

1. Tree canopies have been "frimmed" for clarity and presentation purposes.
2. All arrows on steps / ramps etc indicate an UP direction unless otherwise stated.
3. Site traffic or obstructions encountered at the time of the survey may have resulted in surface features being omitted.

Rev	Date	Description	CA

Sutcliffe

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Topographical Survey

Bridgeway Centre,
Wrexham, LL13 9QS

Plotted Scale: A0@1:200 0.0 4.0 8.0 12.0

Surveyor: NT	CAD: JP/MT	Checker: NB	Rev:
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Date of Issue:	August 2017	FSL Ref No:	9980_T;200;3;
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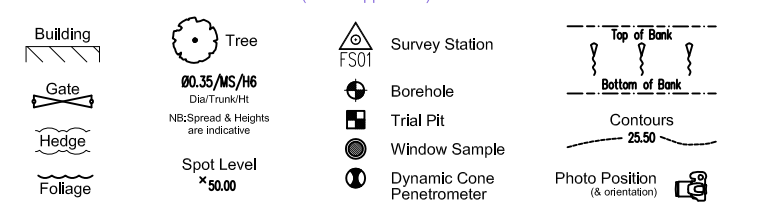
This survey has been produced at the survey scale detailed below with its accuracy commensurate with the indicated scale and should only be used for its original intended purpose. Any scaling should only be undertaken using a stable media print produced using the original data. The printed scale may differ for presentation purposes from the survey scale.

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All ground features that were visible at the time of the survey have been located; however there may have been items obscured. Pipe lines and flow checks that have been visually assessed from the surface and should be considered as approximate only.

All data remains in the ownership of Family Surveys Ltd and any discrepancies between this survey and any other information should be reported to Family Surveys Ltd.

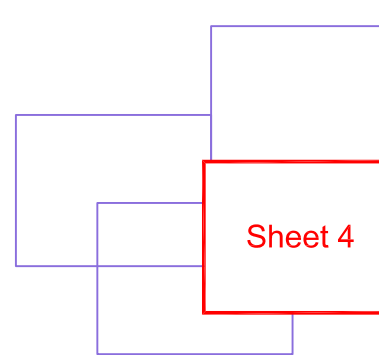
Topographical Legend



Abbreviations

[Latin alphabet]			
AA	Al Arms	JTN	Baron's Jack Box
AB	Ally Broom	LT	Baron's Light
AC	Building Company	AC	Acute
AD	Ally D	LT	Baron's Light
AE	Building Unit	AC	Acute
AF	Ally F	LT	Baron's Light
AG	Building Unit	AC	Acute
AH	Ally H	LT	Baron's Light
AI	Ally I	LT	Baron's Light
AL	Ally L	LT	Baron's Light
AM	Ally M	LT	Baron's Light
AN	Ally N	LT	Baron's Light
AO	Ally O	LT	Baron's Light
AP	Ally P	LT	Baron's Light
AQ	Ally Q	LT	Baron's Light
AR	Ally R	LT	Baron's Light
AS	Ally S	LT	Baron's Light
AT	Ally T	LT	Baron's Light
AV	Ally V	LT	Baron's Light
AW	Ally W	LT	Baron's Light
AX	Ally X	LT	Baron's Light
AY	Ally Y	LT	Baron's Light
AZ	Ally Z	LT	Baron's Light
BA	Building Unit	AC	Acute
BB	Building Unit	AC	Acute
BC	Building Unit	AC	Acute
BD	Building Unit	AC	Acute
BE	Building Unit	AC	Acute
BF	Building Unit	AC	Acute
BG	Building Unit	AC	Acute
BH	Building Unit	AC	Acute
BI	Building Unit	AC	Acute
BJ	Building Unit	AC	Acute
BK	Building Unit	AC	Acute
BL	Building Unit	AC	Acute
BM	Building Unit	AC	Acute
BN	Building Unit	AC	Acute
BO	Building Unit	AC	Acute
BP	Building Unit	AC	Acute
BQ	Building Unit	AC	Acute
BR	Building Unit	AC	Acute
BS	Building Unit	AC	Acute
BT	Building Unit	AC	Acute
BU	Building Unit	AC	Acute
BV	Building Unit	AC	Acute
BW	Building Unit	AC	Acute
BX	Building Unit	AC	Acute
BY	Building Unit	AC	Acute
BZ	Building Unit	AC	Acute
CA	Building Unit	AC	Acute
CB	Building Unit	AC	Acute
CC	Building Unit	AC	Acute
CD	Building Unit	AC	Acute
CE	Building Unit	AC	Acute
CF	Building Unit	AC	Acute
CG	Building Unit	AC	Acute
CH	Building Unit	AC	Acute
CI	Building Unit	AC	Acute
CJ	Building Unit	AC	Acute
CK	Building Unit	AC	Acute
CL	Building Unit	AC	Acute
CM	Building Unit	AC	Acute
CN	Building Unit	AC	Acute
CO	Building Unit	AC	Acute
CP	Building Unit	AC	Acute
CQ	Building Unit	AC	Acute
CR	Building Unit	AC	Acute
CS	Building Unit	AC	Acute
CT	Building Unit	AC	Acute
CU	Building Unit	AC	Acute
CV	Building Unit	AC	Acute
CW	Building Unit	AC	Acute
CX	Building Unit	AC	Acute
CY	Building Unit	AC	Acute
CZ	Building Unit	AC	Acute
DA	Building Unit	AC	Acute
DB	Building Unit	AC	Acute
DC	Building Unit	AC	Acute
DD	Building Unit	AC	Acute
DE	Building Unit	AC	Acute
DF	Building Unit	AC	Acute
DG	Building Unit	AC	Acute
DH	Building Unit	AC	Acute
DI	Building Unit	AC	Acute
DJ	Building Unit	AC	Acute
DK	Building Unit	AC	Acute
DL	Building Unit	AC	Acute
DM	Building Unit	AC	Acute
DN	Building Unit	AC	Acute
DO	Building Unit	AC	Acute
DP	Building Unit	AC	Acute
DQ	Building Unit	AC	Acute
DR	Building Unit	AC	Acute
DS	Building Unit	AC	Acute
DT	Building Unit	AC	Acute
DU	Building Unit	AC	Acute
DV	Building Unit	AC	Acute
DW	Building Unit	AC	Acute
DX	Building Unit	AC	Acute
DY	Building Unit	AC	Acute
DZ	Building Unit	AC	Acute
EA	Building Unit	AC	Acute
EB	Building Unit	AC	Acute
EC	Building Unit	AC	Acute
ED	Building Unit	AC	Acute
EE	Building Unit	AC	Acute
EF	Building Unit	AC	Acute
EG	Building Unit	AC	Acute
EH	Building Unit	AC	Acute
EI	Building Unit	AC	Acute
EJ	Building Unit	AC	Acute
EK	Building Unit	AC	Acute
EL	Building Unit	AC	Acute
EM	Building Unit	AC	Acute
EN	Building Unit	AC	Acute
EO	Building Unit	AC	Acute
EP	Building Unit	AC	Acute
EQ	Building Unit	AC	Acute
ER	Building Unit	AC	Acute
ES	Building Unit	AC	Acute
ET	Building Unit	AC	Acute
EU	Building Unit	AC	Acute
EV	Building Unit	AC	Acute
EW	Building Unit	AC	Acute
EX	Building Unit	AC	Acute
EY	Building Unit	AC	Acute
EZ	Building Unit	AC	Acute
FA	Building Unit	AC	Acute
FB	Building Unit	AC	Acute

Sheet Layout



Survey Control

Station	Easting	Northing	Level
F501	337869.135	340395.084	26.01
F502	337840.790	349341.283	29.53
F503	337796.502	349373.043	29.57
F504	337769.363	349055.113	29.20
F505	337792.420	349441.681	29.12
F506	337807.276	349453.298	28.61
F507	337841.382	349425.451	28.86
F508	337833.738	349472.418	28.80
F509	337851.061	349491.716	27.82
F510	337868.083	349512.126	27.47
F511	337863.792	349539.125	26.77
F512	337949.434	349518.294	27.15
F513	337942.397	349461.212	27.99
F514	337907.787	349422.894	28.58

Grid & Datum

Survey Grid: Local Grid ☐ Nat. Grid (JGD63) ☒ Nat. Grid (Geoid, PG) ☐ Existing Grid ☐
Survey Datum: Local Datum ☐ Nat. Grid (JGD63) ☒ Nat. Grid (Geoid Level) ☐ O.S.B.M. ☐

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

Abstract The purpose of this study was to determine if there were differences in the prevalence of risk factors for falls between nursing students who had experienced a fall and those who had not. A descriptive correlational design was used. Data were collected from 107 nursing students at a large university in the Midwest. Results showed that 68% of the sample reported having fallen at least once during their nursing education. There were no significant differences between the two groups in terms of age, gender, height, weight, or years of experience. However, there were significant differences in the prevalence of several risk factors. Students who had fallen more frequently reported higher levels of anxiety, lower self-efficacy, and less confidence in their ability to perform tasks safely compared to those who had not fallen. These findings suggest that interventions aimed at reducing anxiety and increasing self-efficacy may help reduce the incidence of falls among nursing students.

General Notes

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