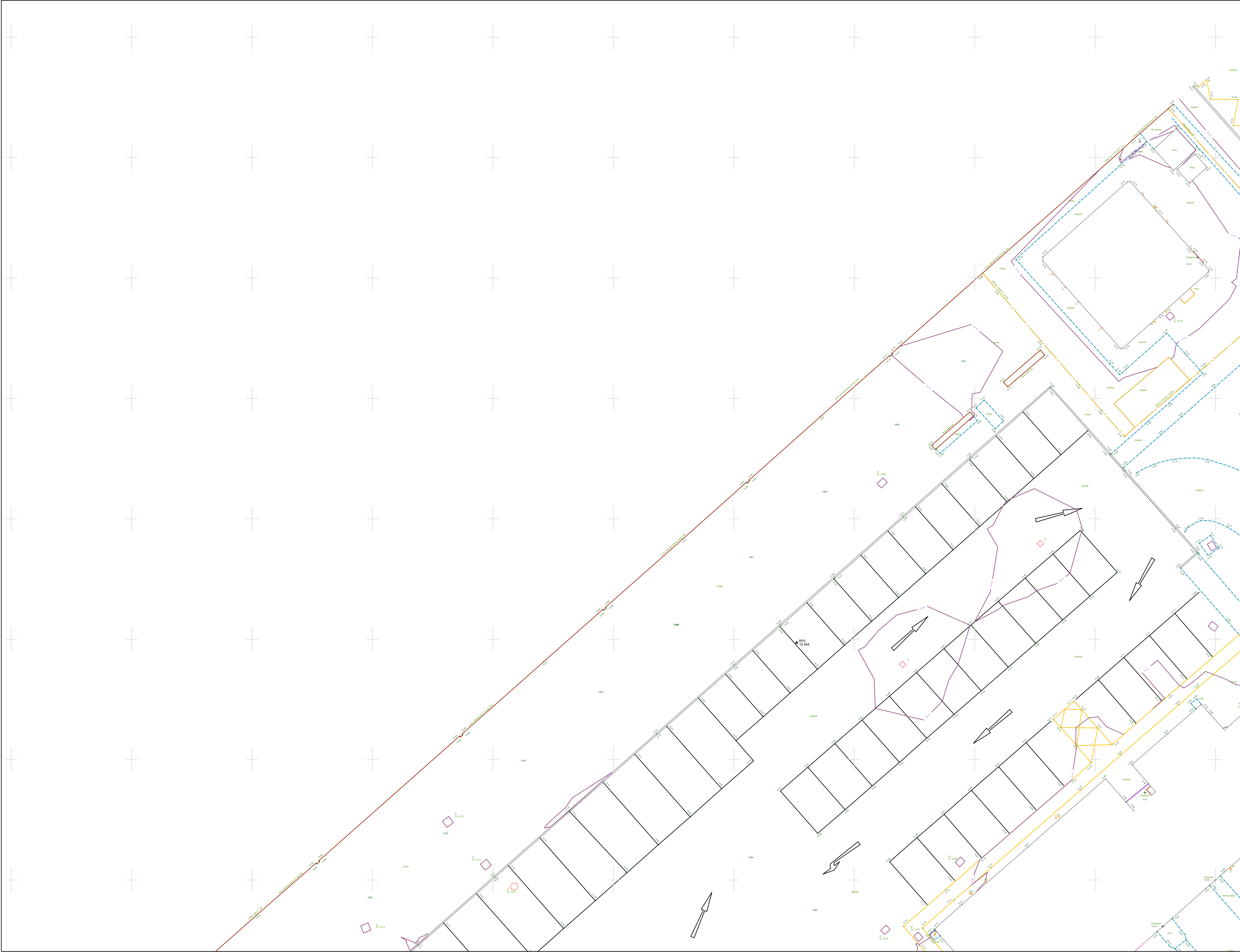




Coordinate System

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Key to Abbreviations

Inspection Covers & Chambers	Walls & Fence Types
AV Air Valve	BL Block Wall
BH Baseline	BR Brick Wall
BT British Telecom Cover	BW Barbed Wire Fence
CPV Cable Drive Pit	CB Close Boarded Fence
CCV Combined Water	CI Corrugated Iron Fence
Dr Ch. Drainage Channel	CL Chain Link Fence
Elec. Electric Inspection Cover	GP Galvanised Post
ER Earth Rod	GR Galvanised Rod
FI Fire Hydrant	HR Hand Rail
FW Foul Water	IR Iron Railings
G Gully	PF Palisade Fence
GC Gas Cock	PR Post & Rail Fence
GV Gas Valve	PW Post & Wire Fence
IC Inspection Cover	Ret Retaining Wall
KO Kerb Outlet	St Stone Wall
MH Manhole	
RE Rodding Eye	Street Furniture
SC Stop Cock	B Bollard
SV Stop Valve	BB Bellisha Beacon
SW Storm Water	DP Down Pipe
TV Cable Television Cover	EP Electricity Pole
UL UpLifter	FB Flower Bed
UTL Unable to Lift	JB Junction Box
WM Water Motor	LP Lamp Post
WO Washout	MP Marker Post
	P Post
	PB Post Box
	RS Road Sign
	RWP Rain Water Pipe
	SP Sign Post
	SVF Soil Vent Pipe
	TCP Traffic Light
	TL Telegraph Pole
	TP Vent Pipe
	VP

Ground Surface Types

Asp Asphalt

BW Block Pavers

Conc Concrete

Pav Concrete Paving

Tac Tactile Paving

CL Cover Level

d Depth (m)

dia Diameter (mm)

FFL Finished Floor Level

h Feature Height (m)

IL Invert Level

SL Sump Level

Soft Soft Level

WL Water Level

Linetypes & Symbols

—	Banks	↗	Banking
—	Buildings	→	Flow Direction
—	Building Overhead	⬮	Gate
—	Change of Surface	⚠	Survey Station
—	Fences	●	Tree
—	Kerbs		
—	Overhead Cables		
—	Ridges & Eaves		
—	Steps		
—	Walls		
—	Vegetation		
—	Tree Canopy		
—	Combined Water		
—	Foul Water		
—	Storm Water		

Sheet Layout

Rev.	Date	Drawn	Details

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LAND | UTILITIES | BUILDING | BOUNDARY | BIM

Title: **Topographical Survey**

Project: **Rhosafan School**

Client: **Morgan Sindall**

Drawn: CU	Checked: DR
Date: 09-04-2024	Scale: 1:100 @ A0
Drawing Number: 3351-T-03	Rev.



Coordinate System

This survey has been oriented to the Ordnance Survey (OS) National Grid and Datum using GPS observations and the OS Active Network.

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Key to Abbreviations	
Inspection Covers & Chambers	Walls & Fence Types
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BT British Telecom Cover	BW Barbed Wire Fence
CCP Combined Water	CB Close Boarded Fence
CV Cable Drive Pit	CI Corrugated Iron Fence
Dr Ch Drainage Channel	CL Chain Link Fence
Elec Electric Inspection Cover	Gal Galvanised
ER Earth Road	GR Gravel
FI Fire Hydrant	HR Hand Rail
FW Foul Water	IR Iron Railings
G Gully	Pal Palisade Fence
GC Gas Cock	PR Post & Rail Fence
GV Gas Valve	PW Post & Wire Fence
IC Inspection Cover	Ret Retaining Wall
KD Kerb Outlet	St Stone Wall
MH Manhole	
RE Rodding Eye	
SC Stop Cock	
SV Stop Valve	
SW Storm Water	
TV Cable Television Cover	
UL Up Lighter	
UTL Unable to Lift	
WM Water Motor	
WO Washout	
Ground Surface Types	Street Furniture
Asp Asphalt	B Bolthead
BLV Block Pavings	BB Bolisha Beacon
Conc Concrete	DP Down Pipe
Plav Concrete Paving	EP Electricity Pole
Tac Tactile Paving	FP Flower Bed
	JB Junction Box
	LP Lamp Post
	MP Marker Post
	PF Post Box
	RS Road Sign
	RWP Rain Water Pipe
	SP Sign Post
	SVF Sign Vent Pipe
	TCP Telephone Call Box
	TL Traffic Light
	TP Telegraph Pole
	VP Vent Pipe

Measurement Descriptions

CL Cover Level

d Depth (m)

dia Diameter (mm)

FFL Finished Floor Level

h Feature Height (m)

IL Invert Level

SL Sump Level

Soft Soft Level

WL Water Level

Linetypes & Symbols

—	Banks	→	Banking
—	Buildings	→	Flow Direction
—	Building Overhead	→	Gate
—	Change of Surface	→	Survey Station
—	Fences	→	Tree
—	Kerbs		
—	Overhead Cables		
—	Ridges & Eaves		
—	Steps		
—	Walls		
—	Vegetation		
—	Tree Canopy		
—	Combined Water		
—	Foul Water		
—	Storm Water		

Sheet Layout

Rev	Date	Drawn	Details

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Penarth Road, Cardiff, CF11 8TQ
Cardiff: 029 2011 1700 London: 020 3011 1099
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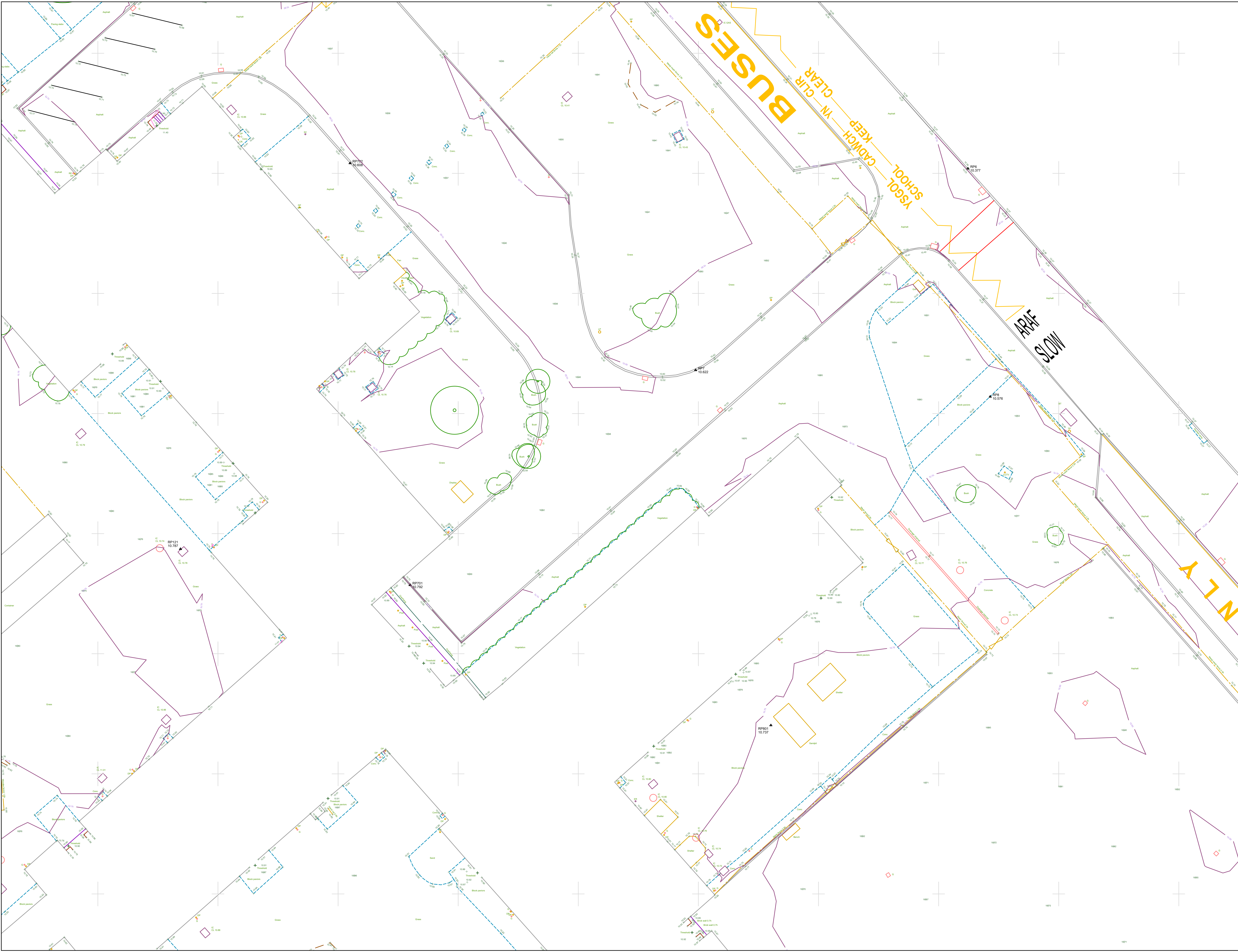
LAND | UTILITIES | BUILDING | BOUNDARY | BIM

Title: **Topographical Survey**

Project: **Rhosafan School**

Client: **Morgan Sindall**

Drawn: CU	Checked: DR
Date: 09-04-2024	Scale: 1:100 @ A0
Drawing Number: 3351-T-04	Rev:



Coordinate System

This survey has been oriented to the Ordnance Survey (OS) National Grid and Datum using GPS observations and the OS Active Network.

A true OS coordinate was established near to the centre of the site. This survey has been conducted to this point. Further OS coordinates were established to create a true OS bearing for angle orientation.

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Key to Abbreviations

Inspection Covers & Chambers	Walls & Fence Types
AV Air Valve	BE Block Wall
BH Baseline	BS Block Wall
BT British Telecom Cover	BW Barbed Wire Fence
CCP Cable Drive Pit	CB Close Boarded Fence
CV Combined Water	CI Corrugated Iron Fence
Ch Ch Drainage Channel	CL Chain Link Fence
Elec Electric Inspection Cover	CP Concrete Post
ER Earth Road	GR Gabion Wall
FI Fire Hydrant	HR Hand Rail
FW Foul Water	IR Iron Railings
G Gully	PA Pallisade Fence
GC Gas Cock	PR Post & Rail Fence
GV Gas Valve	PWF Post & Wire Fence
IC Inspection Cover	RE Retaining Wall
KD Kerb Outlet	ST Stone Wall
MH Manhole	
RE Redding Eye	Street Furniture
SC Stop Cock	B Bollard
SV Stop Valve	BB Bellisha Beacon
SW Storm Water	DP Down Pipe
TV Cable Television Cover	EP Electricity Pole
UL Up Lighter	FP Flower Pole
UTL Unable to Lift	JB Junction Box
WM Water Motor	LP Lamp Post
WO Washout	MP Marker Post
	IP Post Box
	RS Road Sign
	RWP Rain Water Pipe
	SP Sign Post
	SL Sign Wall
	SVF Soil Vent Pipe
	TCB Telephone Call Box
	TL Traffic Light
	TP Telegraph Pole
	VP Vent Pipe

Measurement Descriptions

CL	Cover Level
d	Depth (m)
dia	Diameter (mm)
FFL	Finished Floor Level
h	Feature Height (m)
IL	Invert Level
SL	Sump Level
SLT	Soft Level
WL	Water Level

Linetypes & Symbols

—	Banks	→	Banking
—	Buildings	→	Flow Direction
—	Building Overhead	→	Gate
—	Change of Surface	→	Survey Station
—	Fences	→	Tree
—	Kerbs		
—	Overhead Cables		
—	Ridges & Eaves		
—	Steps		
—	Walls		
—	Vegetation		
—	Tree Canopy		
—	Combined Water		
—	Foul Water		
—	Storm Water		

Sheet Layout

Rev	Date	Drawn	Details

Gwalia SURVEYORS

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Penarth Road, Cardiff, CF11 8TQ
Contact: 029 2011 1700 | Email: 020 3011 1099
W: gwaliasurveyors.co.uk

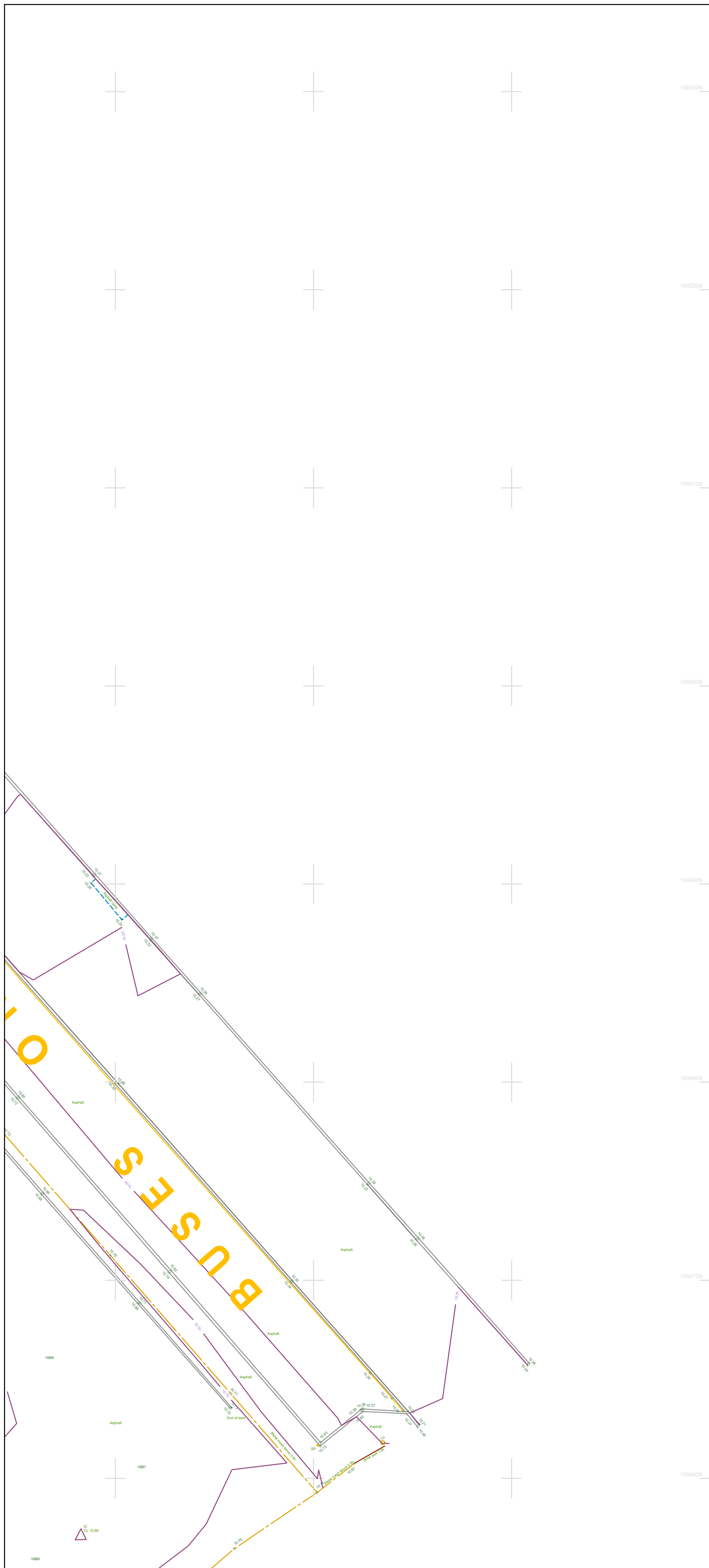
LAND | UTILITIES | BUILDING | BOUNDARY | BIM

Title: **Topographical Survey**

Project: **Rhosaf School**

Client: **Morgan Sindall**

Drawn: CU	Checked: DR
Date: 09-04-2024	Scale: 1:100 @ A0
Drawing Number: 3351-T-05	Rev:



Coordinate System

This survey has been oriented to the Ordnance Survey (OS) National Grid and Datum using GPS observations and the OS Active Network.

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Key to Abbreviations

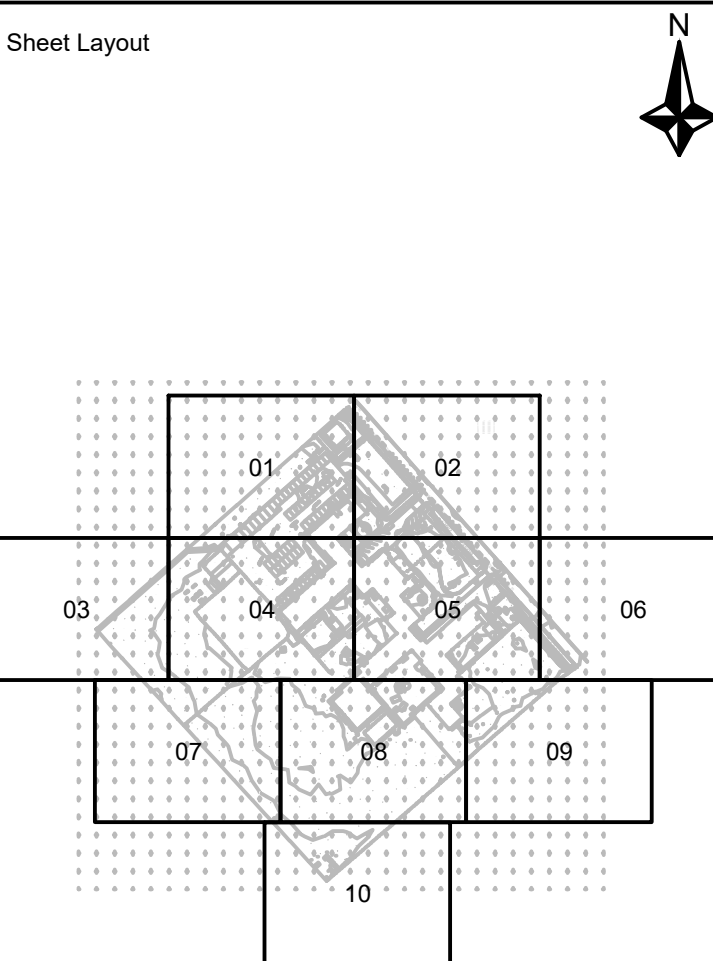
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Linetypes & Symbols

Legend:

- Banks
- Buildings
- Building Overhead
- Change of Surface
- Fences
- Kerbs
- Overhead Cables
- Ridges & Eaves
- Steps
- Walls
- Vegetation
- Tree Canopy
- Combined Water
- Foul Water
- Storm Water
- Banking
- Flow Direction
- Gate
- Survey Station
- Tree

Sheet Layout



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Title: Topographical Survey

Project: Rhosafan School

Client: **Morgan Sindal**

Drawn: CU	Checked: DR
Date: 09-04-2024	Scale: 1:100 @ A0
Drawing Number: 3351-T-06	Rev.



Coordinate System

This survey has been oriented to the Ordnance Survey (OS) National Grid and Datum using GPS observations and the OS Active Network.

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Key to Abbreviations

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BT British Telecom Cover	BW Barbed Wire Fence
CCP Combined Water	CB Close Boarded Fence
CV Cable Drive Pit	CI Corrugated Iron Fence
Dr Ch. Drainage Channel	CL Chain Link Fence
Elec. Electric Inspection Cover	C/P Concrete Post
ER Earth Rod	Galb Galvanised Wall
FI Fire Hydrant	HR Hand Rail
FW Foul Water	IR Iron Railings
G Gully	Pal Palisade Fence
GC Gas Cock	PR Post & Rail Fence
GV Gas Valve	P/W Post & Wire Fence
IC Inspection Cover	Ret Retaining Wall
KO Kerb Outlet	St Stone Wall
MH Manhole	
RE Rodding Eye	
SC Stop Cock	
SV Stop Valve	
SW Storm Water	
TV Cable Television Cover	
UL Up lighter	
UTL Unable to Lift	
WM Water Motor	
WO Washout	

Ground Surface Types

Asp Asphalt	RS Road Sign
B/V Brick Pavers	RWP Rain Water Pipe
Conc Concrete	SF Sign Post
Pav Concrete Paving	Stap Sign Post
Tac Tactile Paving	SVV Soil Vent Pipe
	TL Traffic Light
	TLD Telegraph Pole
	TP Telegraph Pole
	VP Vent Pipe

Linetypes & Symbols

— Banks	— Benking
— Buildings	— Flow Direction
— Building Overhead	— Gate
— Change of Surface	— Survey Station
— Fences	— Tree
— Kerbs	
— Overhead Cables	
— Ridges & Eaves	
— Steps	
— Walls	
— Vegetation	
— Tree Canopy	
— Combined Water	
— Foul Water	
— Storm Water	

Sheet Layout

Rev.	Date	Drawn	Details

Gwalia SURVEYORS

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Cardiff: 029 2011 1700 London: 020 3011 1099
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LAND | UTILITIES | BUILDING | BOUNDARY | BIM

Title: Topographical Survey

Project: Rhosafan School

Client: Morgan Sindall

Drawn: CU	Checked: DR
Date: 09-04-2024	Scale: 1:100 @ A0
Drawing Number: 3351-T-07	Rev.

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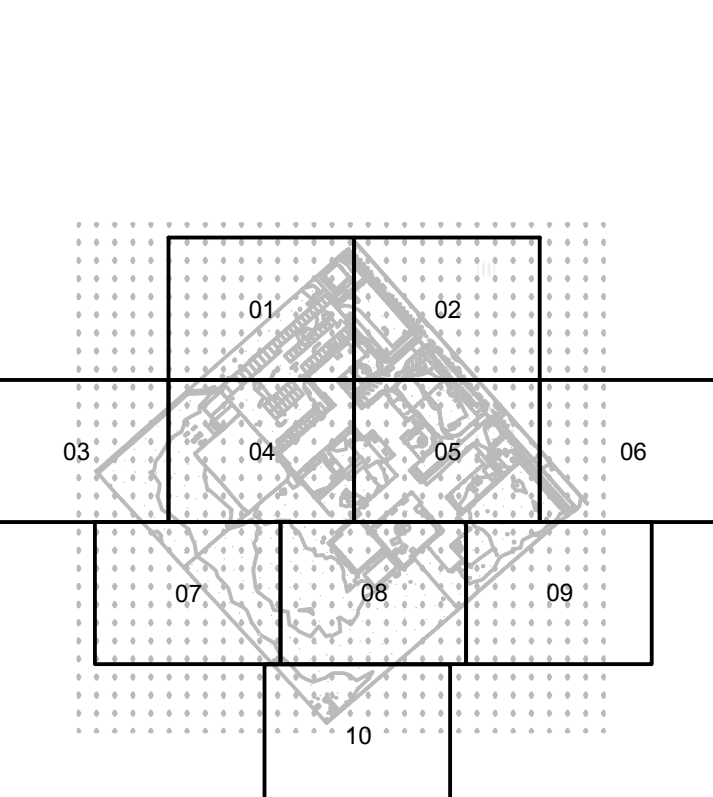
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Inspection Covers & Chambers

[illegible]

	Banks		Banking
	Buildings		Flow Direction
	Building Overhead		Gate
	Change of Surface		Survey Station
	Fences		Tree
	Kerbs		
	Overhead Cables		
	Ridges & Eaves		
	Steps		
	Walls		
	Vegetation		
	Tree Canopy		
	Combined Water		
	Foul Water		
	Storm Water		



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Rev.	Date	Drawn	Details
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Title: Topographical Survey

Project: Rhosafan School

Client: **Morgan Sindal**

Drawn: CU	Checked: DR
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Date:	09-04-2024	Scale:	1:100 @ A0
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Drawing Number: 3351-T-09



Coordinate System

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Key to Abbreviations

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BH Benchhole	BI Brick Wall
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CCV Combined Water	CI Corrugated Iron Fence
DC Drainage Channel	CL Chain Link Fence
Elec. Electric Inspection Cover	CP Concrete Post
ER Earth Rod	GA Gabion Wall
FI Fire Hydrant	HR Hand Rail
FW Foul Water	IR Iron Railings
G Gully	IR Iron Railings
GC Gas Cock	PF Palisade Fence
GV Gas Valve	PWF Post & Rail Fence
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MH Manhole	
RE Rodding Eye	
SC Stop Cock	
SV Stop Valve	
SW Storm Water	
TV Cable Television Cover	
UL Up Lighter	
UTL Unable to Lift	
WM Water Motor	
WO Washout	

Ground Surface Types	Street Furniture
Asp Asphalt	B Bolthead
BV Block Paved	BB Bellisha Beacon
Conc Concrete	DP Down Pipe
Pav Concrete Paving	EP Electricity Pole
Tac Tactile Paving	FB Flower Bed
	JB Junction Box
	LP Lamp Post
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	PF Post
	PB Post Box
	RS Road Sign
	RWP Rain Water Pipe
	SF Sign Post
	SP Sign Post
	SVV Soil Vent Pipe
	TL Traffic Light
	TP Telegraph Pole
	VP Vent Pipe

Linetypes & Symbols

— Banks	— Benking
— Buildings	— Flow Direction
— Building Overhead	— Gate
— Change of Surface	— Survey Station
— Fences	— Tree
— Kerbs	
— Overhead Cables	
— Ridges & Eaves	
— Steps	
— Walls	
— Vegetation	
— Tree Canopy	
— Combined Water	
— Foul Water	
— Storm Water	

Sheet Layout

Rev.	Date	Drawn	Details

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Cardiff: 029 2011 1700 London: 020 3011 1099
W: gwaliasurveyors.co.uk

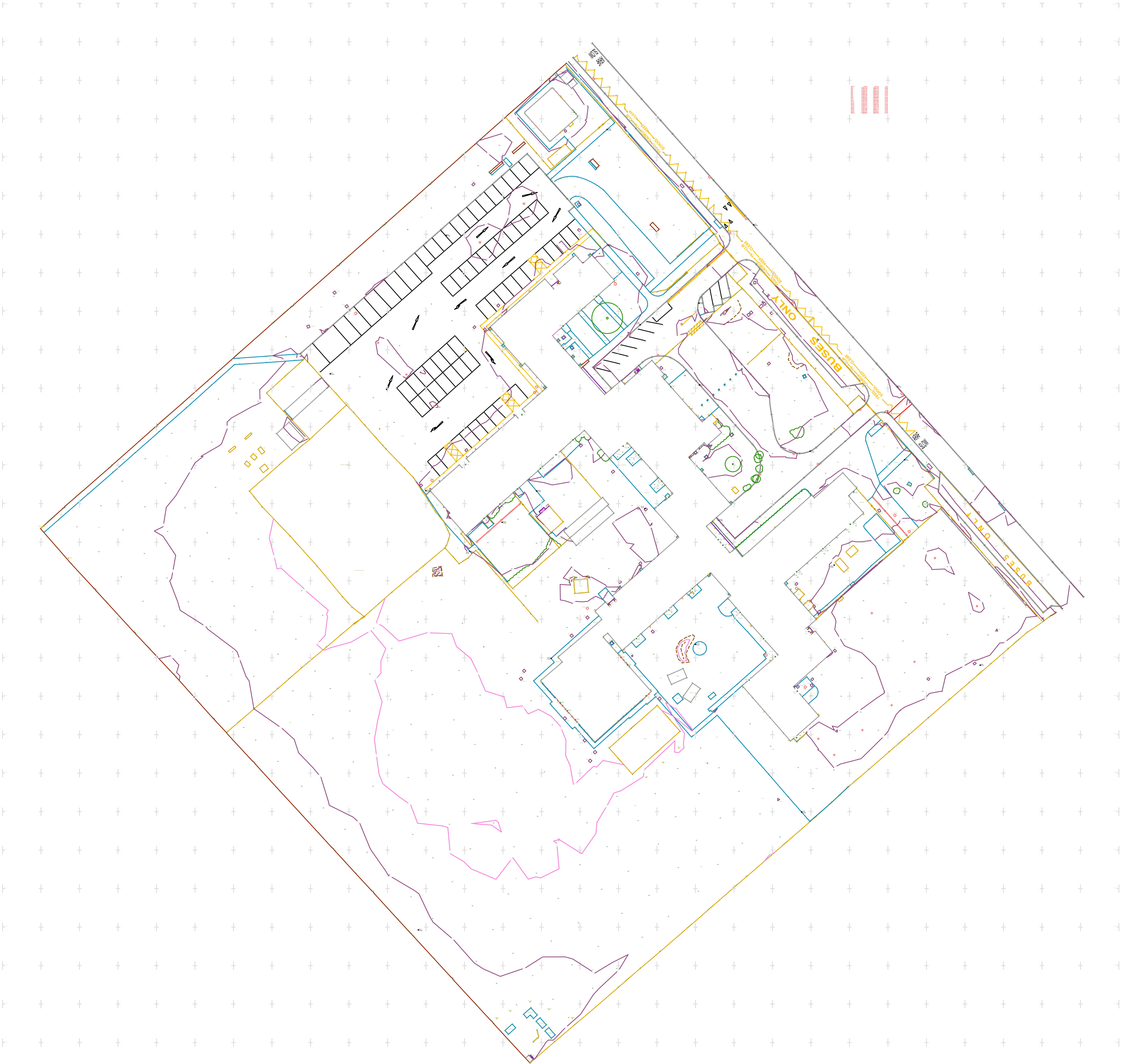
LAND | UTILITIES | BUILDING | BOUNDARY | BIM

Title: **Topographical Survey**

Project: **Rhosafan School**

Client: **Morgan Sindall**

Drawn:	CU	Checked:	DR
Date:	09-04-2024	Scale:	1:100 @ A0
Drawing Number:	3351-T-10		



Coordinate System

This survey has been oriented to the Ordnance Survey (OS) National Grid and Datum using GPS observations and the OS Active Network.

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Dr Ch Drainage Channel	CL Chain Link Fence
Elec Electric Inspection Cover	CIP Concrete Post
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FI Fire Hydrant	HR Hand Rail
FW Foul Water	IR Iron Railings
G Gully	PR Palisade Fence
GC Gas Cock	PWF Post & Rail Fence
GV Gas Valve	Ret Retaining Wall
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MH Manhole	
RE Rodding Eye	
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SV Stop Valve	
SW Storm Water	
TV Cable Television Cover	
UL UpLifter	
UTL Unable to Lift	
WM Water Motor	
WO Washout	

Ground Surface Types	Street Furniture
Asp Asphalt	B Bollard
BVP Block Paved	BB Bellisha Beacon
Con Concrete	DP Down Pipe
Pav Pavement	EP Electricity Pole
Tac Tactile Paving	FP Flower Pole
	JB Junction Box
	LP Lamp Post
	MP Marker Post
	P Post
	PS Post Box
	RWP Road Sign
	RP Rain Water Pipe
	SP Sign Post
	SVF Sign Post
	SVF Sign Post
	TL Traffic Light
	TP Telegraph Pole
	VP Vent Pipe

Measurement Descriptions

CL	Cover Level
d	Depth (m)
dia	Diameter (mm)
FFL	Finished Floor Level
h	Feature Height (m)
IL	Invert Level
SL	Sump Level
SoL	Soil Level
WL	Water Level

Linetypes & Symbols

—	Banks	→	Banking
—	Buildings	→	Flow Direction
—	Building Overhead	→	Gate
—	Change of Surface	→	Survey Station
—	Fences	→	Tree
—	Kerbs		
—	Overhead Cables		
—	Ridges & Eaves		
—	Steps		
—	Walls		
—	Vegetation		
—	Tree Canopy		
—	Combined Water		
—	Foul Water		
—	Storm Water		

Sheet Layout

01 02 03 04 05 06 07 08 09 10

Rev	Date	Drawn	Details

Gwalia SURVEYORS

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Cardiff: 029 2011 1700 London: 020 3011 1099
www.gwaliasurveyors.co.uk

LAND | UTILITIES | BUILDING | BOUNDARY | BIM

Title: Topographical Survey

Project: Rhosafan School

Client: Morgan Sindall

Drawn:	CU	Checked:	DR
Date:	09-04-2024	Scale:	1:100 @ A0
Drawing Number:	3351-T-Overview	Rev:	