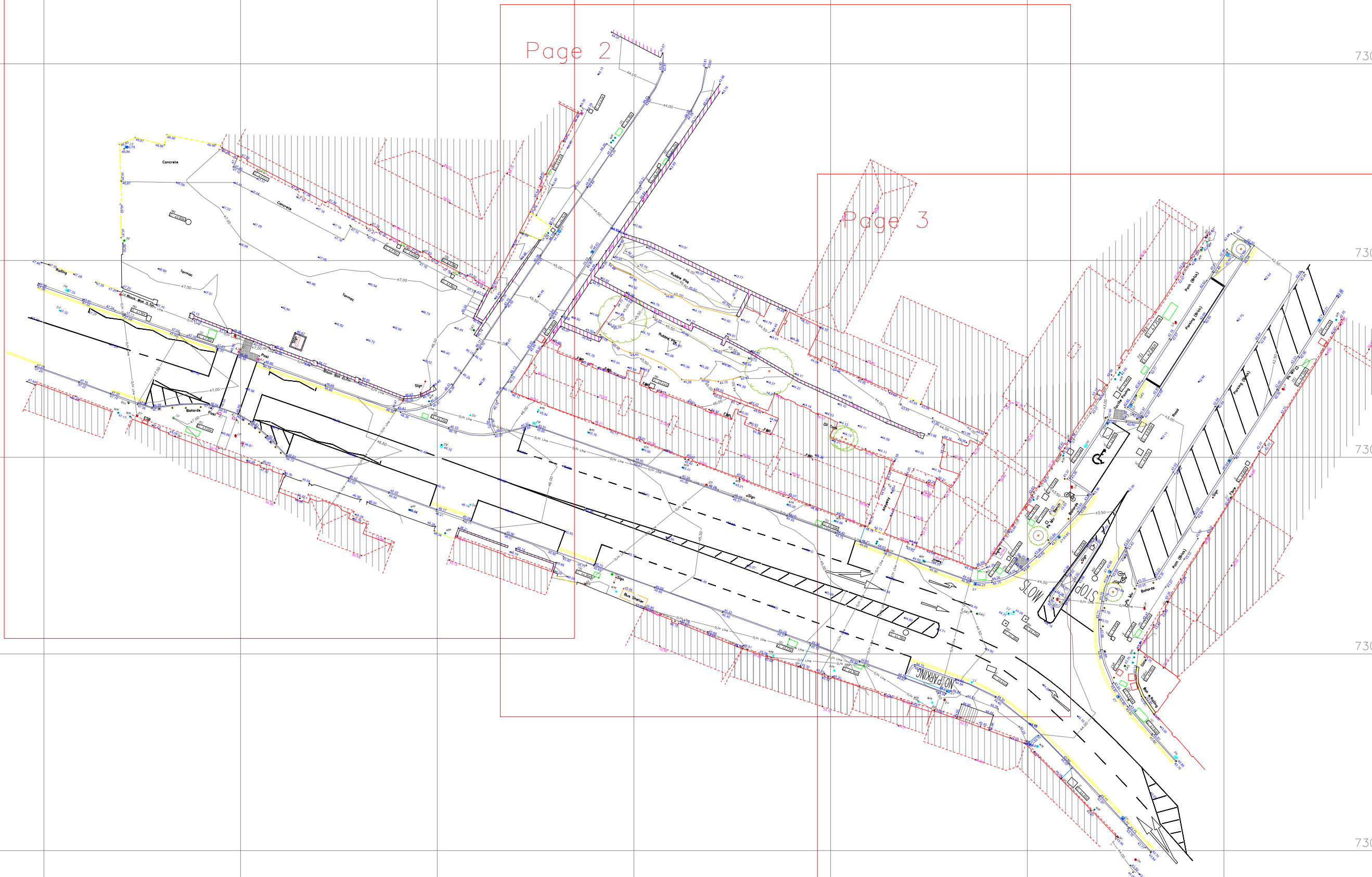
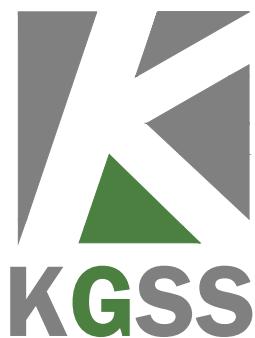


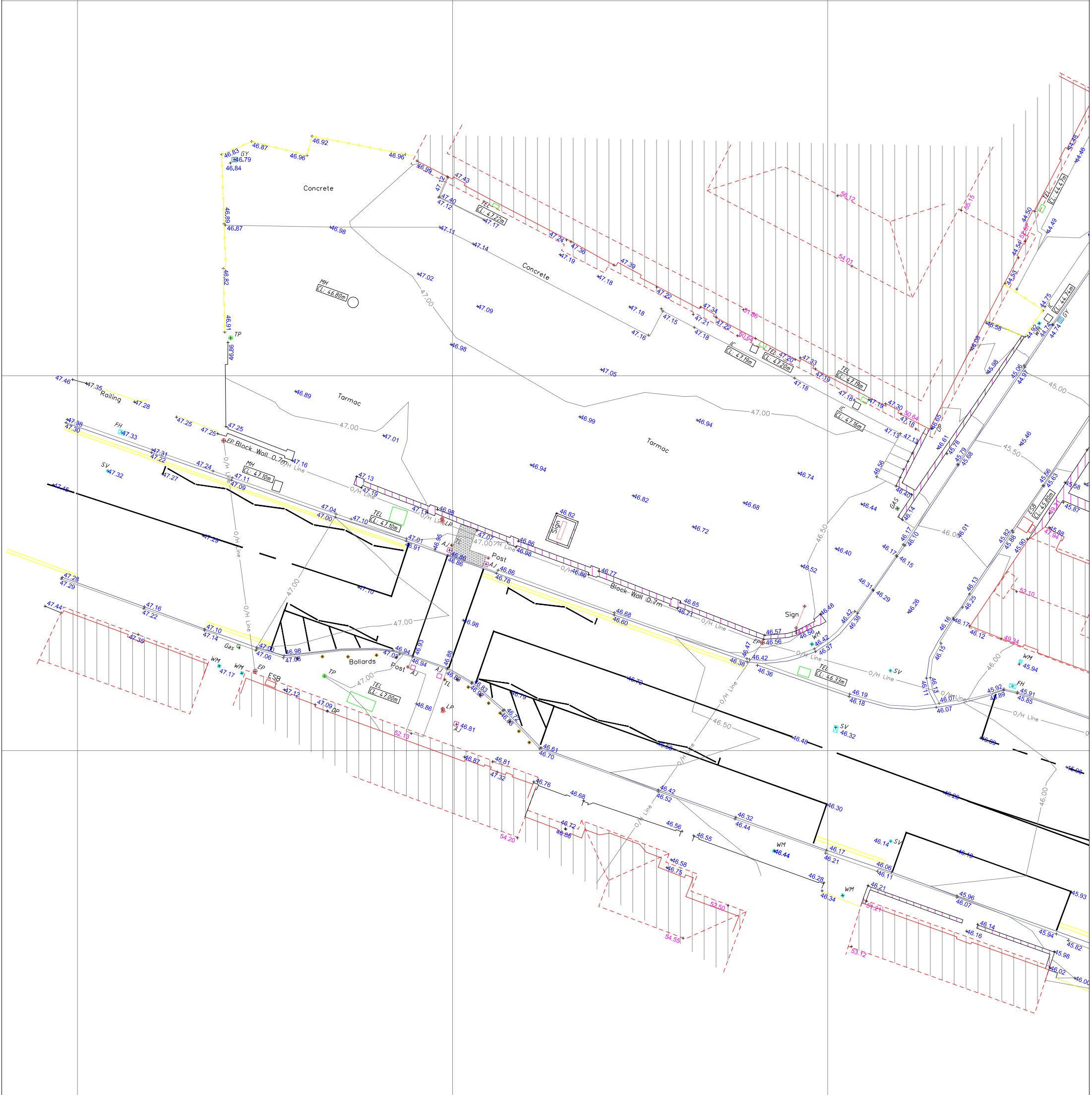


LEGEND :			
Survey Point	+	Stormwater	□ ○
Fencing Gate	—	Foul Water	□ ○
Building / Structure	—	Sluice Valve	SV
Wall	—	Fire hydrant	FW
Road Edge	—	Water Meter	WM
Kerbed Road	—	Contour	—
Vegetation	—	Telecom Pole	—
Tree Spread	—	Light Pole	—
Tree Trunk	—	ESB Pole	—
Path / Track	—	Overhead ESB	—
Banking / Drain	—	Overhead Telecom	—
Survey Point Level	100.00	Survey Point Level	100.00
Roof Point Level	200.00	Roof Point Level	200.00
Digitised OSI data:	—	Digitised OSI data:	—
Folio Setout:	—	Folio Setout:	—
Detail	—	Detail	—
Overhead Detail	—	Overhead Detail	—
Window	—	Window	—
Door	—	Door	—
Structural H Beam	—	Structural H Beam	—
Setout Coordinate	—	Setout Coordinate	—



Geo Spatial Solutions:

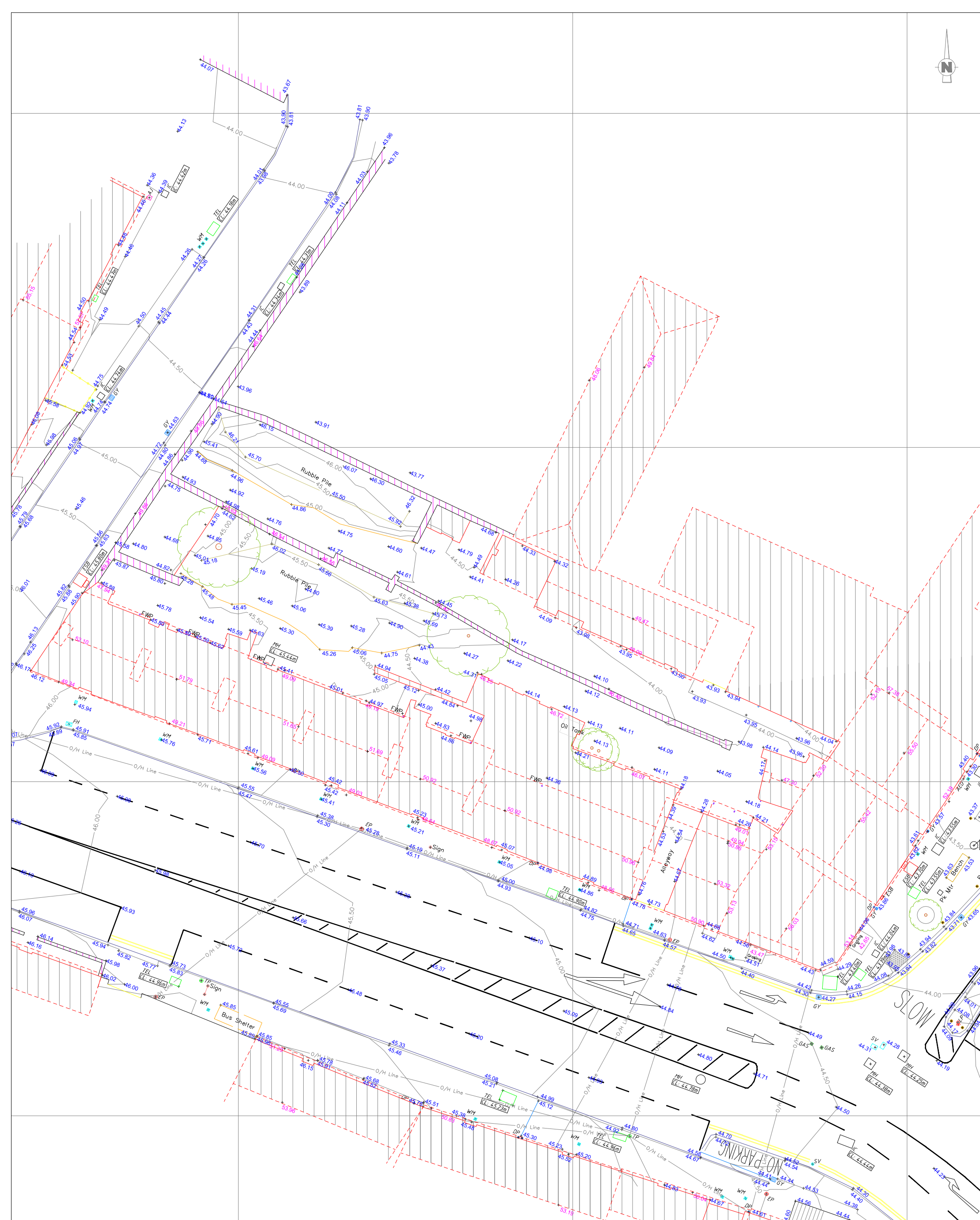
Client:	Survey Type:	Drawing No:	Project No.	Project Location:
OBFA Architects	Topographic	Keyplan	KG22210	Dunlo Hill, Ballinasloe, Co. Galway
Horizontal Datum:	Level Datum:	Scale:	Surveyed By:	Survey Finish Date:
Irish Transverse Mercator	Malin Head Datum	1:500 A3	KD	23/09/2022
Survey Notes:		Drafted By:		
- Heights are referenced to OSGM15		KD		
- There were large areas of dense vegetation/other materials on this site that would need to be cleared before surveying accurately		Issue Date:		
- Any boundaries shown may not define the legal boundary between properties.		18/10/2022		
- It is strongly recommended that a CCTV/GPR survey is undertaken in order to locate any underground services that are not visible/accessible from the surface.		Date		
- Please report any anomalies to the KGSS office for rectification.		Rev.		
Thomas Street, Castlebar, Co. Mayo, Ireland, F23 H978. Tel : +353 (0) 94 901 0103 - Email : info@kgss.ie - Web : www.kgss.ie		Modifications		
Topographic Services		Engineering Surveying		
Legal Mapping		Monitoring Solutions		



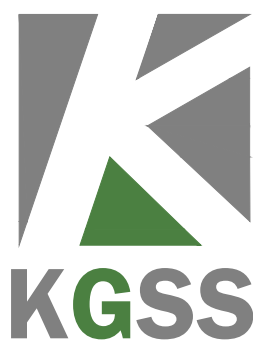
LEGEND :			
Survey Point	+	Stormwater	□ ○
Fencing	—	Foul Water	□ ○
Building / Structure	—	Sluice Valve	○
Wall	—	Fire hydrant	○
Road Edge	—	Water Meter	○
Kerbed Road	—	Contour	—
Vegetation	—	Telecom Pole	—
Tree Spread	—	Light Pole	—
Tree Trunk	—	ESB Pole	—
Path / Track	—	Overhead ESB	—
Banking / Drain	—	Overhead Telecom	—
Survey Point Level	100.00	Survey Point Level	100.00
Roof Point Level	200.00	Roof Point Level	200.00
Digitised OSI data:	—	Digitised OSI data:	—
Folio Setout:	—	Folio Setout:	—
Detail	—	Detail	—
Window	—	Window	—
Door	—	Door	—
Structural H Beam	—	Structural H Beam	—
Setout Coordinate	—	Setout Coordinate	—



Client: OBFA Architects		Survey Type: Topographic		Drawing No: (1)		Project No. KG22210		Project Location: Dunlo Hill, Ballinasloe, Co. Galway									
Horizontal Datum: Irish Transverse Mercator		Level Datum: Malin Head Datum		Scale: 1:250 A3		Surveyed By: KD		Survey Finish Date: 23/09/2022		Drafted By: KD		Issue Date: 18/10/2022					
Survey Notes: - Heights are referenced to OSGM15 - There were large areas of dense vegetation/other materials on this site that would need to be cleared before surveying accurately - Any boundaries shown may not define the legal boundary between properties. - It is strongly recommended that a CCTV/GPR survey is undertaken in order to locate any underground services that are not visible/accessible from the surface. - Please report any anomalies to the KGSS office for rectification.						Modifications								Date		Rev.	
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Topographic Services				Engineering Surveying				Legal Mapping				Monitoring Solutions					



LEGEND :					
Survey Point	+	Stormwater		Survey Point Level	100.00
Fencing Gate		Foul Water		Roof Point Level	200.00
Building / Structure		Sluice Valve		Digitised OSI data:	-----
Wall		Fire hydrant		Folio Setout:	
Road Edge		Water Meter		Detail	-----
Kerbed Road		Contour		Overhead Detail	-----
Vegetation		Telecom Pole		Window	
Tree Spread		Light Pole		Door	
Tree Trunk		ESB Pole		Structural H Beam	
Path / Track	-----	Overhead ESB		Setout Coordinate	
Banking / Drain		Overhead Telecom			



Geo Spatial Solutions:

Client: OBFA Architects	Survey Type: Topographic	Drawing No: (2)	Project No. KG22210	Project Location: Dunlo Hill, Ballinasloe, Co. Galway		
Horizontal Datum: Irish Transverse Mercator	Level Datum: Malin Head Datum	Scale: 1:250 A3	Surveyed By: KD	Survey Finish Date: 23/09/2022	Drafted By: KD	Issue Date: 18/10/2022

Survey Notes:

- Heights are referenced to OSGM15
- There were large areas of dense vegetation/other materials on this site that would need to be cleared before surveying accurately
- Any boundaries shown may not define the legal boundary between properties.
- It is strongly recommended that a CCTV/GPR survey is undertaken in order to locate any underground services that are not visible/accessible from the surface.
- Please report any anomalies to the KGSS office for rectification.

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Engineering Surveying

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Monitoring Solutions



73095

73092

73090

73087

LEGEND :

Survey Point	+	Stormwater	□	Survey Point Level	100.00
Fencing	---	Foul Water	□	Roof Point Level	200.00
Gate	---	Sluice Valve	SV	Digitised OSI data:	-----
Building / Structure	---	Fire hydrant	PH	Folio Setout:	---
Wall	---	Water Meter	WM	Detail	---
Road Edge	---	Contour	---	Overhead Detail	---
Kerbed Road	---	Telecom Pole	TP	Window	---
Vegetation	---	Light Pole	LP	Door	---
Tree Spread	---	ESB Pole	OP	Structural H Beam	---
Tree Trunk	---	Overhead ESB	---	Setout Coordinate	---
Path / Track	---	Overhead Telecom	---		
Banking / Drain	---				



KGSS
Geo Spatial Solutions:

Client:
OBFA Architects

Horizontal Datum:
Irish Transverse Mercator

Survey Type:
Topographic

Level Datum:
Malin Head Datum

Drawing No:
(3)

Scale:
1:250 A3

Project No.
KG22210

Project Location:
Dunlo Hill, Ballinasloe, Co. Galway

Surveyed By: KD	Survey Finish Date: 23/09/2022	Drafted By: KD	Issue Date: 18/10/2022
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Survey Notes:

- Heights are referenced to OSGM15
- There were large areas of dense vegetation/other materials on this site that would need to be cleared before surveying accurately
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