

DO NOT SCALE

Notes:

All dimensions are in metres unless otherwise stated.

All survey co-ordinates are related to OS National Grid (OSTN15).

All survey levels are related to OS Datum – Geoid model: OSGM15.

Scale Factor: 1.000000000

Contour Interval 0.5m

LEGEND

	Building		AP		Anchor Point
	Building Corridor		BS		BSL Level
	Building Door Opening		BSL		BSL Level
	Building Door Opening		BSL		BSL Level
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	Building Door Opening		BSL		BSL Level

	Column		RS		Road Sign
	FH		RPE		Roadside Eye
	FH		RPE		Roadside Eye
	FH		RPE		Roadside Eye
	FH		RPE		Roadside Eye
	FH		RPE		Roadside Eye
	FH		RPE		Roadside Eye
	FH		RPE		Roadside Eye
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	FH		RPE		Roadside Eye
	FH				

DISCLAIMER

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01	08/10/25	C.D	SURBEY COMPLETED	LP	K.S
Rev	Date	Drawn	Description	Chkd	Appd

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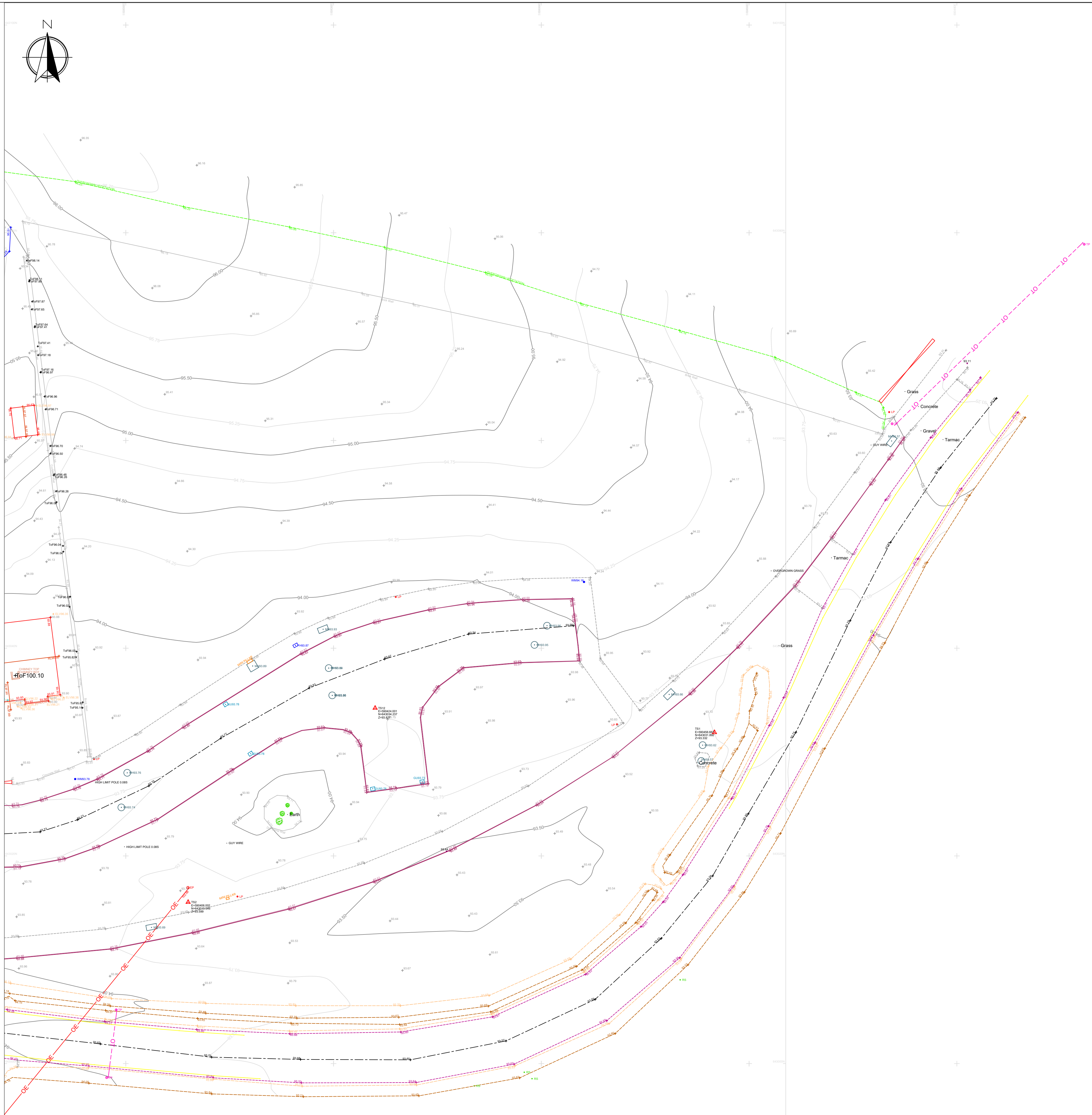
Client	Hassett Leyden&Associates
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Title	Donohill Topographical Survey 3D Sheet 01 of 02
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Surveyor	T.S.	T.Skowron	Eng check	K.S.	K.Sheehan
Drawn	C.D.	C.Daus	Coordination	K.S.	K.Sheehan
Dwg check	L.P.	L.Pexo	Approved	K.S.	K.Sheehan

Uwg check	L.P.	L.Pexo	Approved	K.S.	K.Sheen
Scale at A0 1 : 200		Status Complete		Rev 01	

Drawing Number	Complete
12552-PUM-3D-T-0001-C01	



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Scale Factor: 1.00000000

Contour Interval 0.5m

	Building		Anchor Point
	Bank Building		Bank Level
	Building Canopy		Building Canopy
	Building Overlapping		Building Overlapping
	Bridge Drawing		Bridge Drawing
	Bridge No.		Bridge No.
	Bridge Tray		Bridge Tray
	Breakers		Breakers
	Cable Tray		Cable Tray
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Title Donohill
Topographical Survey 3D
Sheet 02 of 02

Scale at A0 1 : 200	Status Complete	Rev 01
Drawing Number Complete 12552-PUM-3D-T-0001-C01		