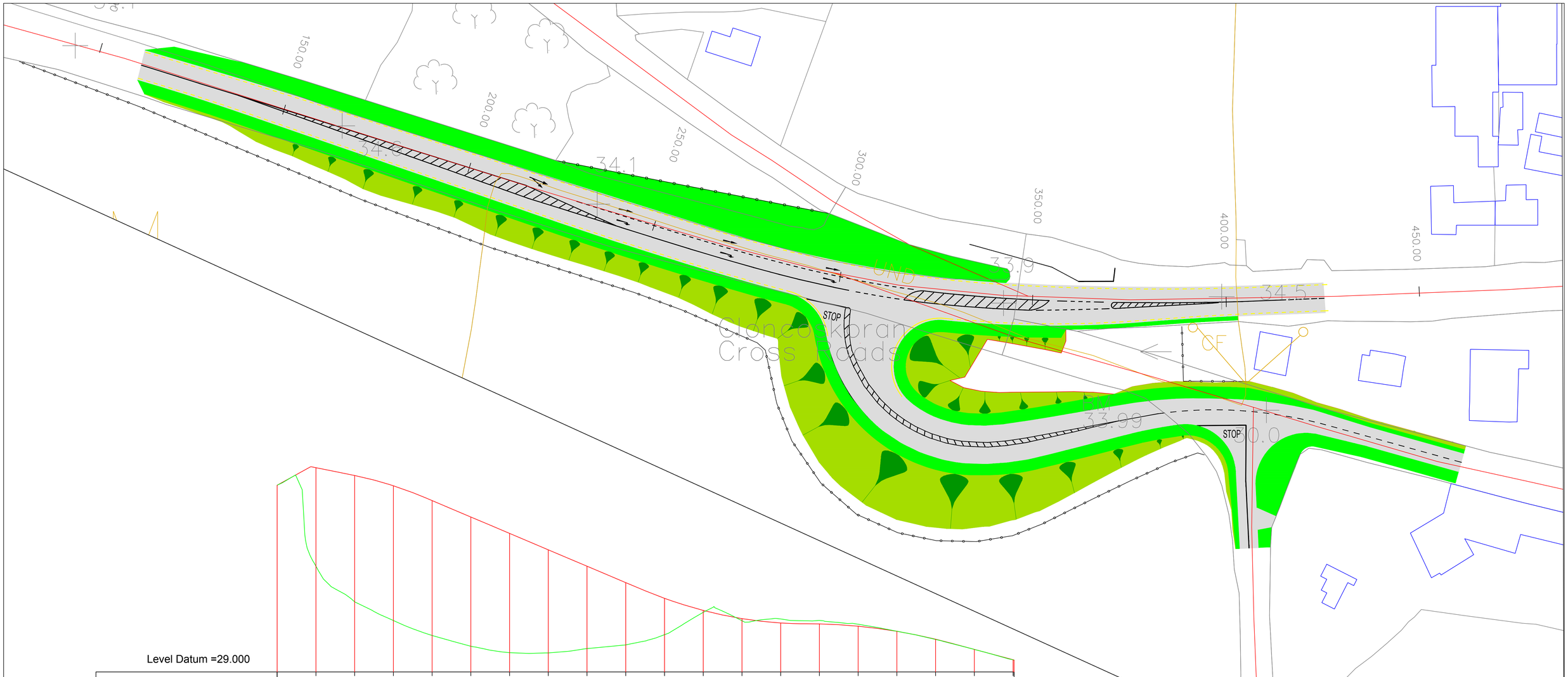

Level Datum =29.000

Proposed Level	33.818	34.271	34.070	33.805	33.422	32.999	32.575	32.152	31.728	31.305	30.900	30.587	30.375	30.262	30.239	30.179	30.048	29.844	29.581	29.308
Existing Ground Level	33.818	31.729	30.812	30.325	29.940	29.661	29.496	29.491	29.601	29.698	29.960	30.538	30.322	30.366	30.327	30.231	30.049	29.837	29.580	29.308
Horizontal	L	R=-35.000m L=49.505m		L=25.000m		L=18.762m		R=110.000m L=53.175m			L=35.278m								
Vertical	G L	L R	L G	L=18.627m R=-833.333m		L=55.684m G=-4.235			R=1000.000m L=42.550m			L=37.468m R=-1387.363m		L=16.366m G=-2.681					
Chainage	0.000	10.000	20.000	30.000	40.000	50.000	60.000	70.000	80.000	90.000	100.000	110.000	120.000	130.000	140.000	150.000	160.000	170.000	180.000	190.209

NOTES:

Do Not Scale

Revision	Date	Description	Drawn by	Checked by	Approved by

Client: Waterford City & County Council, Comhairle Cathrach & Contae Phort Láirge

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Checked by: B. Stosic
Drawn by: R.Basquill

Rev Date: 02/03/2016

Scale: 1:500 Horz.(@A1), 1:50 Vert.(@A1)

Project Title: N25 Cushcam Junction Realignment

NRA Project No: -

TH Project No: TH/16/010

Drawing Title: Preferred Option Layout

Sheet 1 of 1

Project Folder No: 7.6.1.3

Rev: F1

Drawing Number: TH16010-P3-GA-007

Pdf Drawing: TH16010-P3-GA-007-F1.pdf