

1. ALL DIMENSIONS IN METRES UNLESS OTHERWISE NOTED. DO NOT SCALE.
2. ALL LEVELS IN METRES AND REDUCED TO CHART DATUM UNLESS OTHERWISE NOTED.
3. THIS DRAWING TO BE READ IN CONJUNCTION WITH THIS DRAWING TO BE READ IN CONJUNCTION WITH UHRD-ACM-ZZ-GE-MT-10112 UHRD-ACM-ZZ-GE-MT-10113 UHRD-ACM-ZZ-GE-MT-10115 UHRD-ACM-ZZ-GE-MT-10116.
4. GRAB SAMPLE INFORMATION HAS BEEN GENERATED FROM INVESTIGATION WORKS CARRIED OUT BY PARTRAC IN FEBRUARY 2018.
5. ALL COORDINATES ARE IN WGS1984 GEOGRAPHICAL SYSTEM. DEGREES, DECIMAL, MINUTES.
6. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH MARINE SCOTLAND PRE DISPOSAL RESULTS FORM.

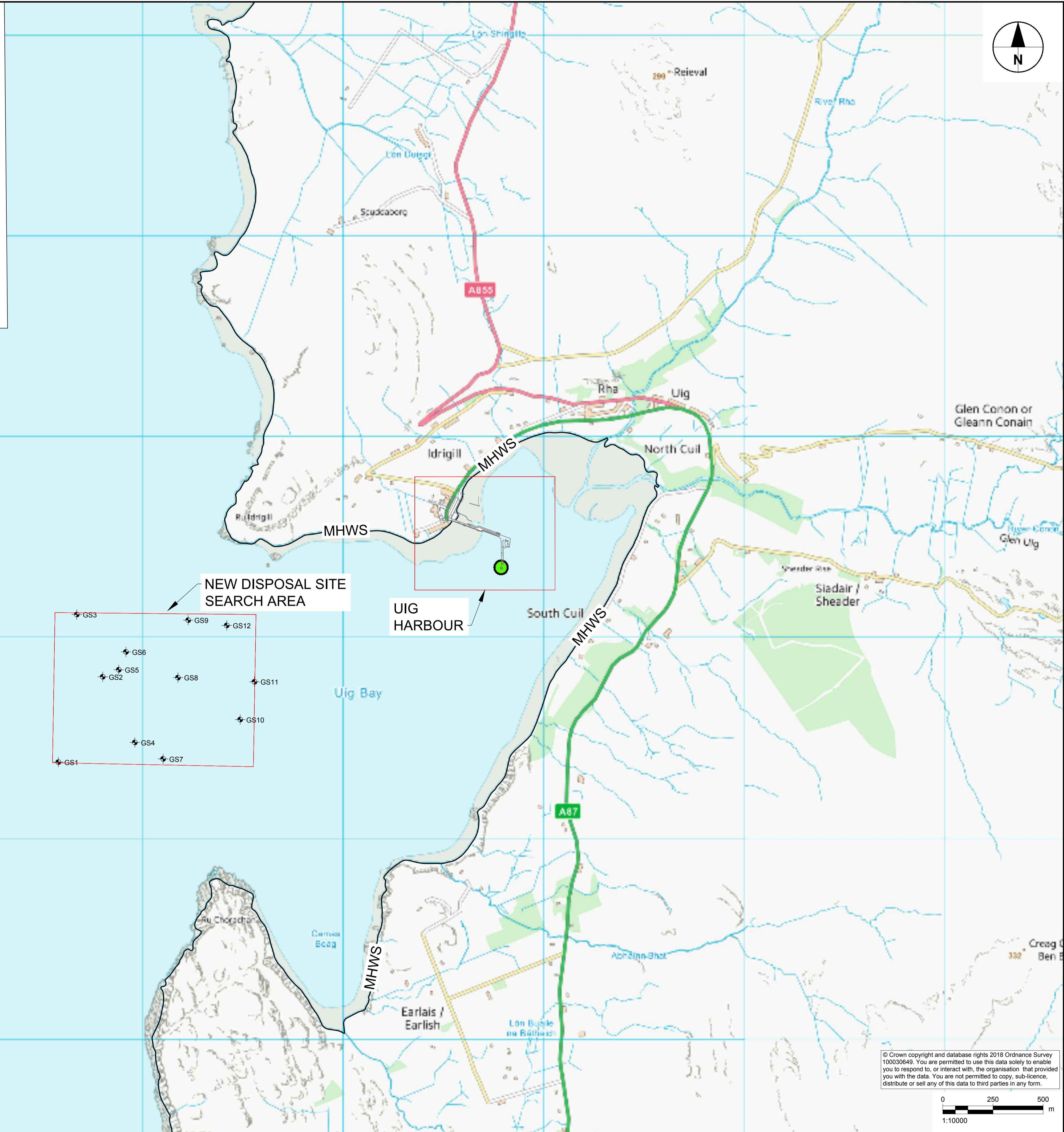
**FOR INFORMATION ONLY**

**ISSUE/REVISION**

NO	DATE	DESCRIPTION
P01	22/02/19	First Issue
I/R	DATE	DESCRIPTION

NAME	COORDINATES						TYPE OF SAMPLE	DEPTH
	LATITUDE		LONGITUDE					
GS1	57	34.464	N	6	24.462	W	GRAB	SEABED
GS2	57	34.704	N	6	24.270	W	GRAB	SEABED
GS3	57	34.866	N	6	24.420	W	GRAB	SEABED
GS4	57	34.530	N	6	24.090	W	GRAB	SEABED
GS5	57	34.722	N	6	24.192	W	GRAB	SEABED
GS6	57	34.770	N	6	24.162	W	GRAB	SEABED
GS7	57	34.494	N	6	23.940	W	GRAB	SEABED
GS8	57	34.716	N	6	23.898	W	GRAB	SEABED
GS9	57	34.866	N	6	23.862	W	GRAB	SEABED
GS10	57	34.614	N	6	23.574	W	GRAB	SEABED
GS11	57	34.716	N	6	23.514	W	GRAB	SEABED
GS12	57	34.860	N	6	23.670	W	GRAB	SEABED

**NOTES:**  
1. SITE DISPOSAL SEARCH AREA. THE GRAB SAMPLING INVOLVED THE COLLECTION OF 12 (G1-G12) RANDOMLY SELECTED SURFACE SEDIMENT SAMPLES WITHIN THE DISPOSAL SITE SEARCH AREA (ONE SAMPLE PER GRID. METHODOLOGY SUGGESTED BY MARINE SCOTLAND DURING TELECONFERENCE). SAMPLES WERE COLLECTED WITH A 0.1 M<sup>2</sup> DAY GRAB SAMPLER, WITH TWO SAMPLES COLLECTED PER STATION TO ALLOW FOR THE MEASUREMENT OF PHYSICAL (PSA AND TOTAL ORGANIC CARBON), CHEMICAL (CONTAMINANTS) AND BIOLOGICAL (FAUNAL ANALYSIS) VARIABLES.  
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH MARINE SCOTLAND PRE-DISPOSAL SAMPLING RESULTS FORM.



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Approved: PMW  
ISO A1 594mm x 841mm