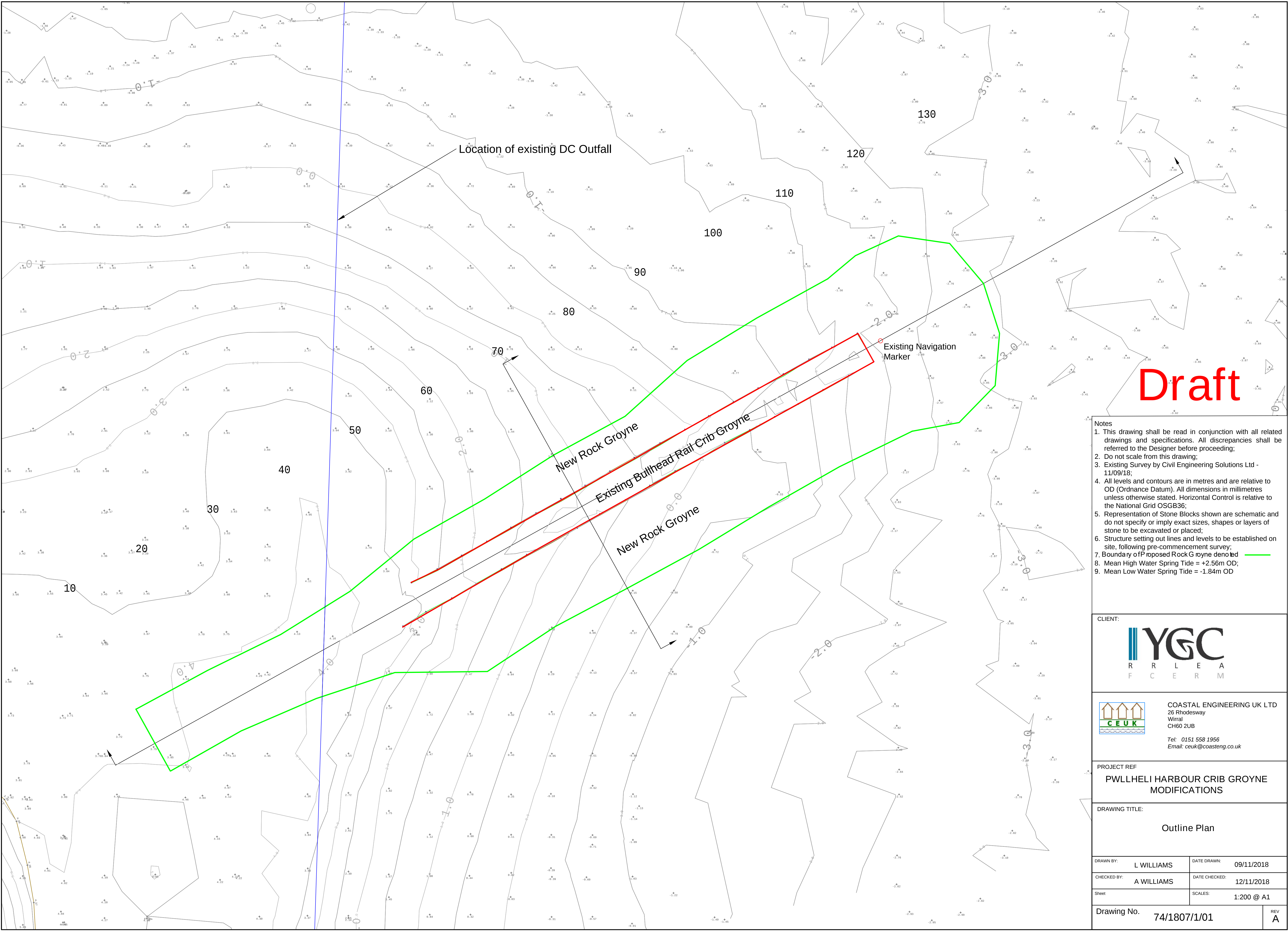




- Notes
1. This drawing shall be read in conjunction with all related drawings and specifications. All discrepancies shall be referred to the Designer before proceeding;
 2. Do not scale from this drawing;
 3. Existing Survey by Civil Engineering Solutions Ltd - 11/09/18;
 4. All levels and contours are in metres and are relative to OD (Ordnance Datum). All dimensions in millimetres unless otherwise stated. Horizontal Control is relative to the National Grid OSGB36;
 5. Representation of Stone Blocks shown are schematic and do not specify or imply exact sizes, shapes or layers of stone to be excavated or placed;
 6. Structure setting out lines and levels to be established on site, following pre-commencement survey;
 7. Boundary of Proposed Rock Groyne denoted by green line;
 8. Mean High Water Spring Tide = +2.56m OD;
 9. Mean Low Water Spring Tide = -1.84m OD

CLIENT:

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PROJECT REF

PWLLHELI HARBOUR CRIB GROYPE MODIFICATIONS

DRAWING TITLE:

Outline Plan

DRAWN BY:	L WILLIAMS	DATE DRAWN:	09/11/2018
CHECKED BY:	A WILLIAMS	DATE CHECKED:	12/11/2018
Sheet	SCALES: 1:200 @ A1		
Drawing No. 74/1807/1/01			REV A