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- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEERING DRAWINGS. ANY DISCREPANCIES, ERRORS OR OMISSIONS TO BE BROUGHT TO THE ATTENTION OF THE EMPLOYER.
- ALL DIMENSIONS TO BE CHECKED BY THE CONTRACTOR ON SITE PRIOR TO COMMENCEMENT OF WORKS.
- EMPLOYER'S REPRESENTATIVE TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF WORKS ON SITE.
- DIMENSIONS OF ALL BOUNDARIES AND ADJOINING ROADS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORKS.
- DO NOT SCALE. ALL MEASUREMENTS AND COORDINATES TO BE CHECKED ON SITE.
- EXISTING FENCE LINES ARE INDICATIVE AND ARE TO BE CONFIRMED ON SITE. EXISTING FENCING IS TO BE REVIEWED ON SITE AND REPLACED WHERE REQUIRED.
- EMERGENCY ACCESS POINTS ARE TO BE CLOSED OFF WITH DEMOUNTABLE BOLLARDS. KEYS TO BE HANDED OVER TO THE OVERSEEING ORGANISATION.
- EGREENWAY DRAINAGE IS TO BE OVER THE EDGE DRAINAGE
- PROPOSED FENCELINE TO BE ERECTED IN ACCORDANCE WITH TII STANDARD DETAIL CC-SCD-00303.

NO	DATE	DESCRIPTION
C	DEC 2023	ABP RFI UPDATE
B	APRIL 2023	ABP RFI UPDATE
A	JUNE 2020	ISSUED FOR INFORMATION
I/R	DATE	DESCRIPTION

60617025

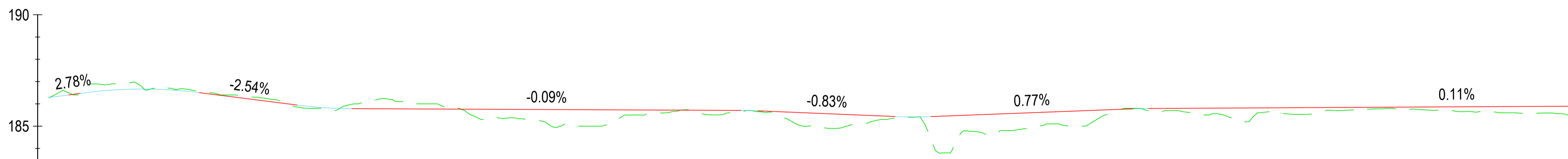
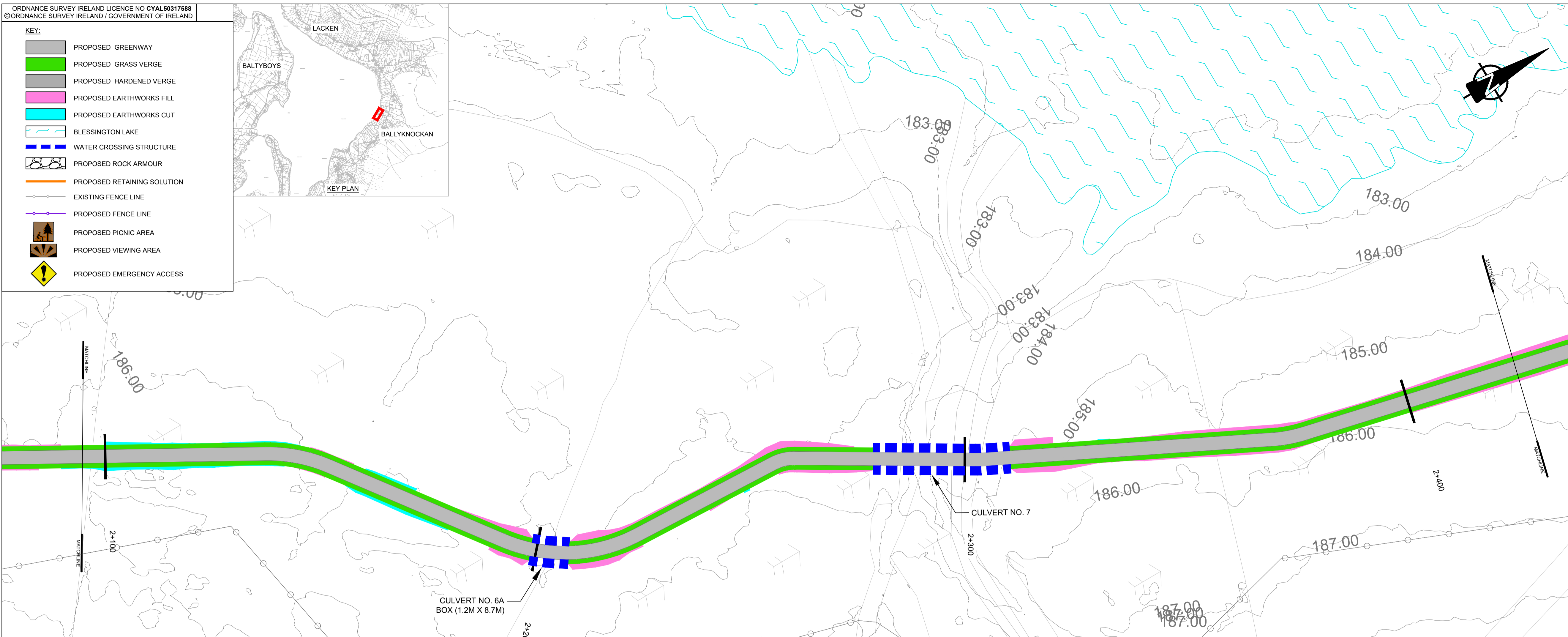
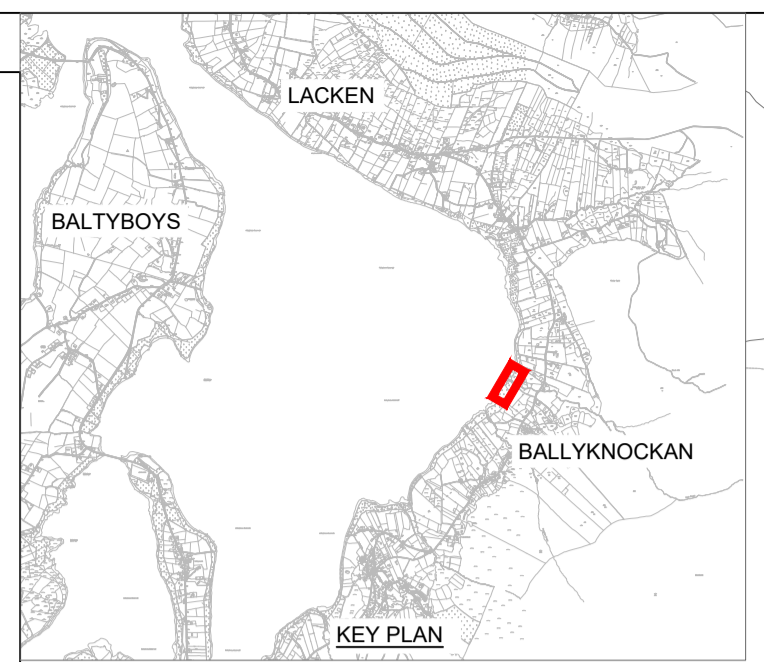
PLAN & PROFILE  
BALLYKNOCKAN  
SHEET 7 OF 13

60617025\_SHT\_DD\_BLGWY\_140.7

ORDNANCE SURVEY IRELAND LICENCE NO CYAL50317588  
©ORDNANCE SURVEY IRELAND / GOVERNMENT OF IRELAND

KEY:

	PROPOSED GREENWAY
	PROPOSED GRASS VERGE
	PROPOSED HARDENED VERGE
	PROPOSED EARTHWORKS FILL
	PROPOSED EARTHWORKS CUT
	BLESSINGTON LAKE
	WATER CROSSING STRUCTURE
	PROPOSED ROCK ARMOUR
	PROPOSED RETAINING SOLUTION
	EXISTING FENCE LINE
	PROPOSED FENCE LINE
	PROPOSED PICNIC AREA
	PROPOSED VIEWING AREA
	PROPOSED EMERGENCY ACCESS



CHAINAGE	2090.000	2100.000	2150.000	2200.000	2250.000	2300.000	2350.000	2400.000	2430.000
EXISTING LEVELS	186.279	186.894	185.800	185.240	185.623	184.601	185.534	185.713	185.500
PROPOSED LEVELS	186.296	186.546	185.853	185.747	185.676	185.528	185.808	185.862	185.895
VERTICAL ALIGNMENT	L=11.263 K=5.00 G=1.43%		L=26.63 K=5.00 G=-2.54% -1:39.3	L=12.262 K=5.00 G=-0.09% -1:1084.7	L=3.68 K=5.00 G=-0.83% -1:120.8	L=7.978 K=5.00 G=0.77% 1:130.4	L=3.29 K=5.00 G=0.11% 1:915.3		

BALLYKNOCKAN ALIGNMENT (1) LONGSECTION  
SCALE: H 1:1000, V 1:200

File name: \\EU\AECOM\NET\COM\MEMIA\KIE\B\2\JOB\SPR-447485\_BLESSINGTON\_GREENWAY\100\_CAD\20-SHEETS\BALLYKNOCKAN\60617025\_SHT\_BLGWY\_140\_BALLYKNOCKAN\_PC\_PLAN & PROFILE.DWG  
 Last saved by: PATRICK CRAIG Last Plot: 2023-12-15

ISO A1 594mm x 841mm  
 Approved: EOM  
 Checked: MC  
 Designer: CL  
 Project Management Initials:

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