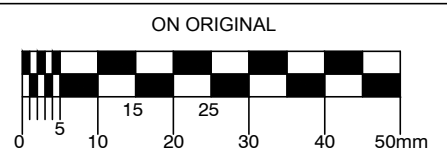


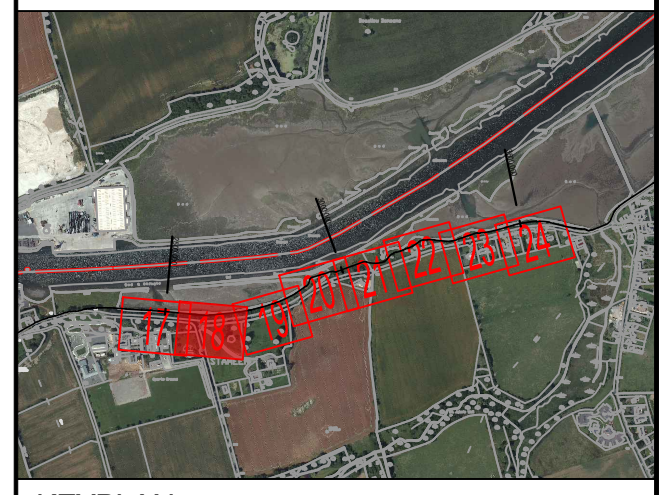
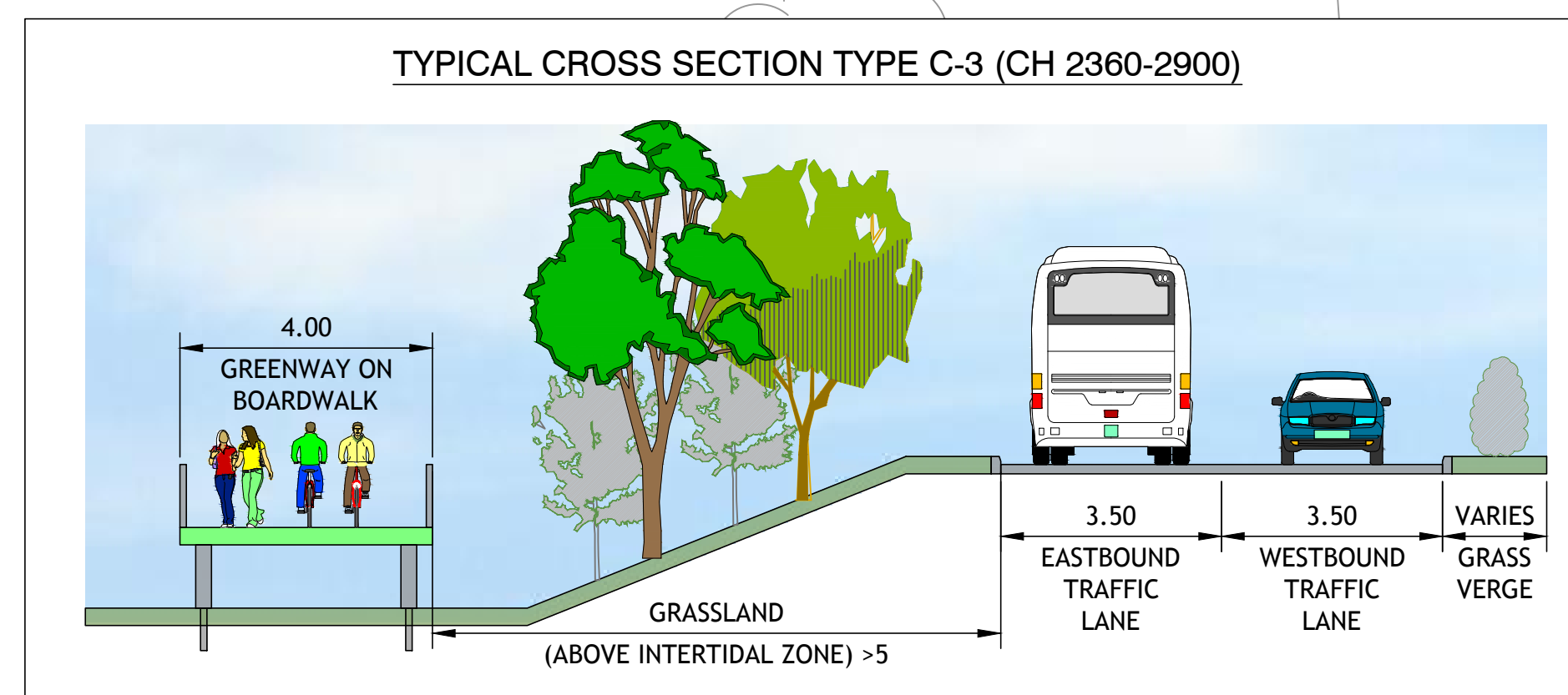
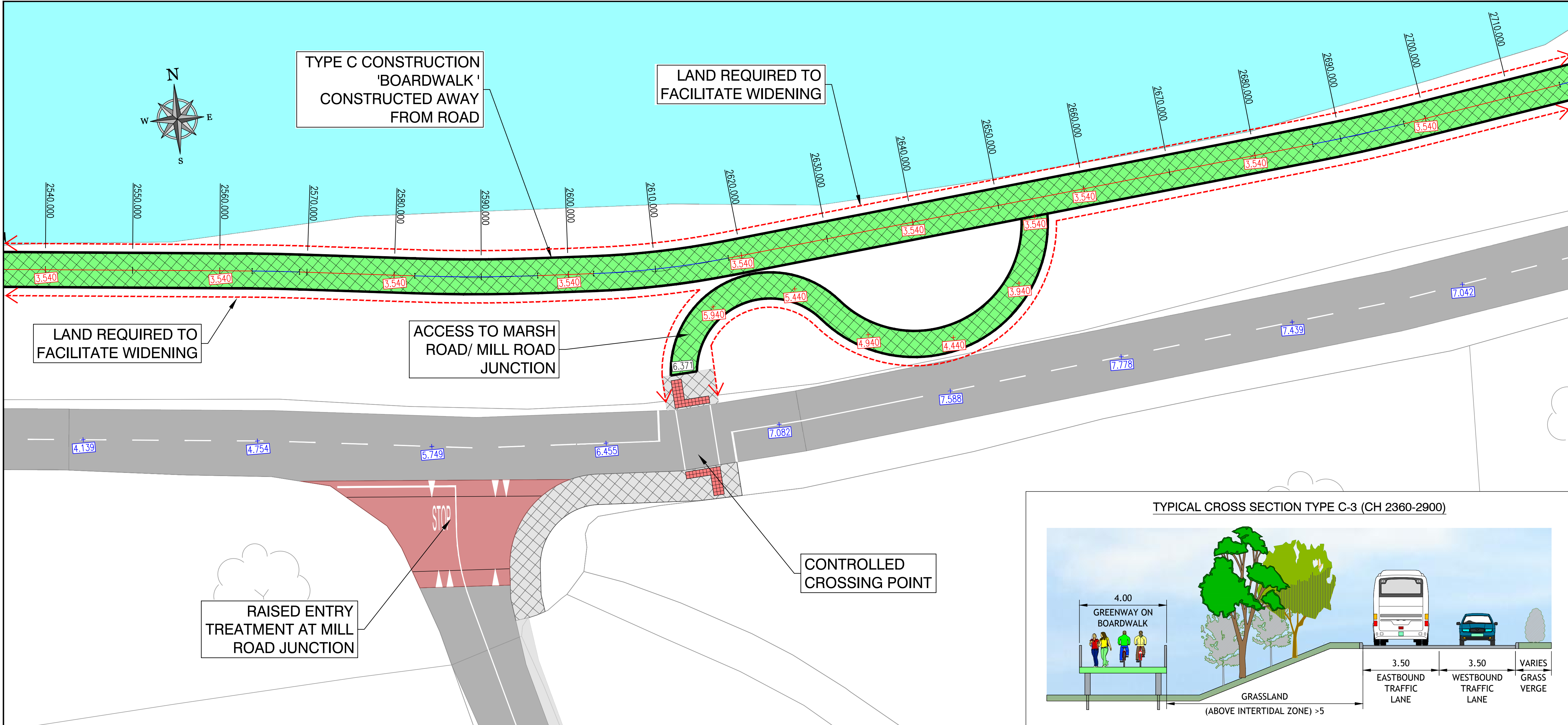
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NOTES:
GENERAL NOTES:
1. ALL CO-ORDINATES ARE TO IRISH NATIONAL GRID (BASED ON OS MAPPING)
2. ALL LEVELS ARE TO ORDINANCE DATUM MALIN HEAD (BASED ON LEAS SURVEY INFORMATION)
3. ALL DIMENSIONS IN METRES UNLESS SPECIFIED OTHERWISE

LEGEND:

- Type A construction section bituminous construction (alongside road)
- Type B construction section bituminous construction (away from road)
- Type C construction section boardwalk construction
- Type D construction section local bridge
- Proposed footpath
- Existing river / water course
- Existing road
- Existing footpath
- Raised table
- Possible land acquisition
- Existing road level
- Proposed greenway level



KEYPLAN

P5	10-07-20	PLANNING	PGC	MPK
P4	11-06-20	REVISED LAND ACQUISITION LINE	DJG	MPK
P3	20-04-20	MARSH/MILL ROAD ACCESS REVISED	DJG	MPK
P2	17-02-20	REVISED BOARDWALK LEVELS	DJG	MPK
P1	30-08-19	NON-STATUTORY CONSULTATION	DJG	MPK
REV	DATE	DESCRIPTION	BY	CHKD

STATUTORY PUBLIC CONSULTATION

DESIGNED	MPK	PREPARED	DJG
DATE	AUG 2019	CHECKED	RLK

DBFL Dublin Office: Ormond House, Upper Ormond Quay, Dublin 7, Ireland. PHONE: +353 1 400 4000 FAX: +353 1 400 4050
Waterford Office: Unit 2, The Chandlery, 1-2 O'Connell Street, Waterford, Ireland. PHONE: +353 51 308 500 FAX: +353 51 844 813

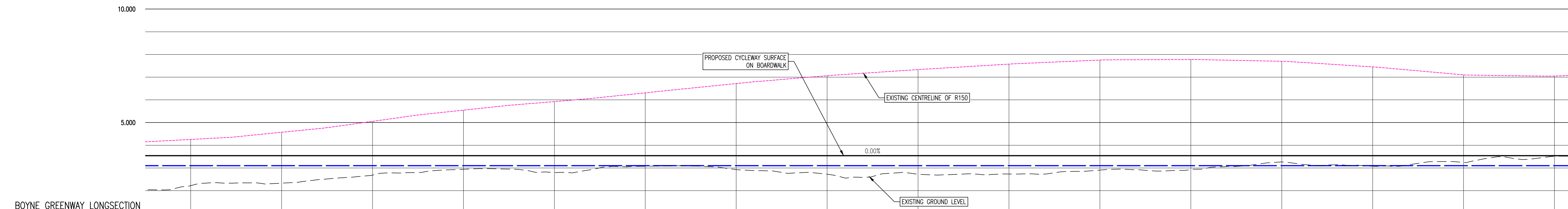
DBFL Consulting Engineers email: info@dbfl.ie site: www.dbfl.ie

PROJECT
BOYNE GREENWAY
DROGHEDA TO MORNINGTON

DRG. TITLE
PROPOSED ALIGNMENT SHEET 18

CLIENT
comhairle chontae na m...
meath county council

SCALE: 1:250 @A1 FILE REF: 170029-2200
DRG. NO. 170029-2218



BOYNE GREENWAY LONGSECTION
SCALE: H 1:250, V 1:100.
DATUM: 0.000

CHAINAGE	2550.000	2560.000	2570.000	2580.000	2590.000	2600.000	2610.000	2620.000	2630.000	2640.000	2650.000	2660.000	2670.000	2680.000	2690.000	2700.000
EXISTING GROUND LEVELS	2.223	2.329	2.686	2.942	2.797	3.075	2.927	2.725	2.722	2.733	2.988	2.929	3.266	3.077	3.243	3.523
PROPOSED LEVELS	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540	3.540
VERTICAL GEOMETRY	G = 0.000% Horizontal															
HORIZONTAL GEOMETRY	R: 200.000 L: 5.443		L = 13.221		R: 200.000 L: 14.097		L = 6.423		R: 100.000 L: 15.578		L = 68.265		R: 200.000 L: 10.727			