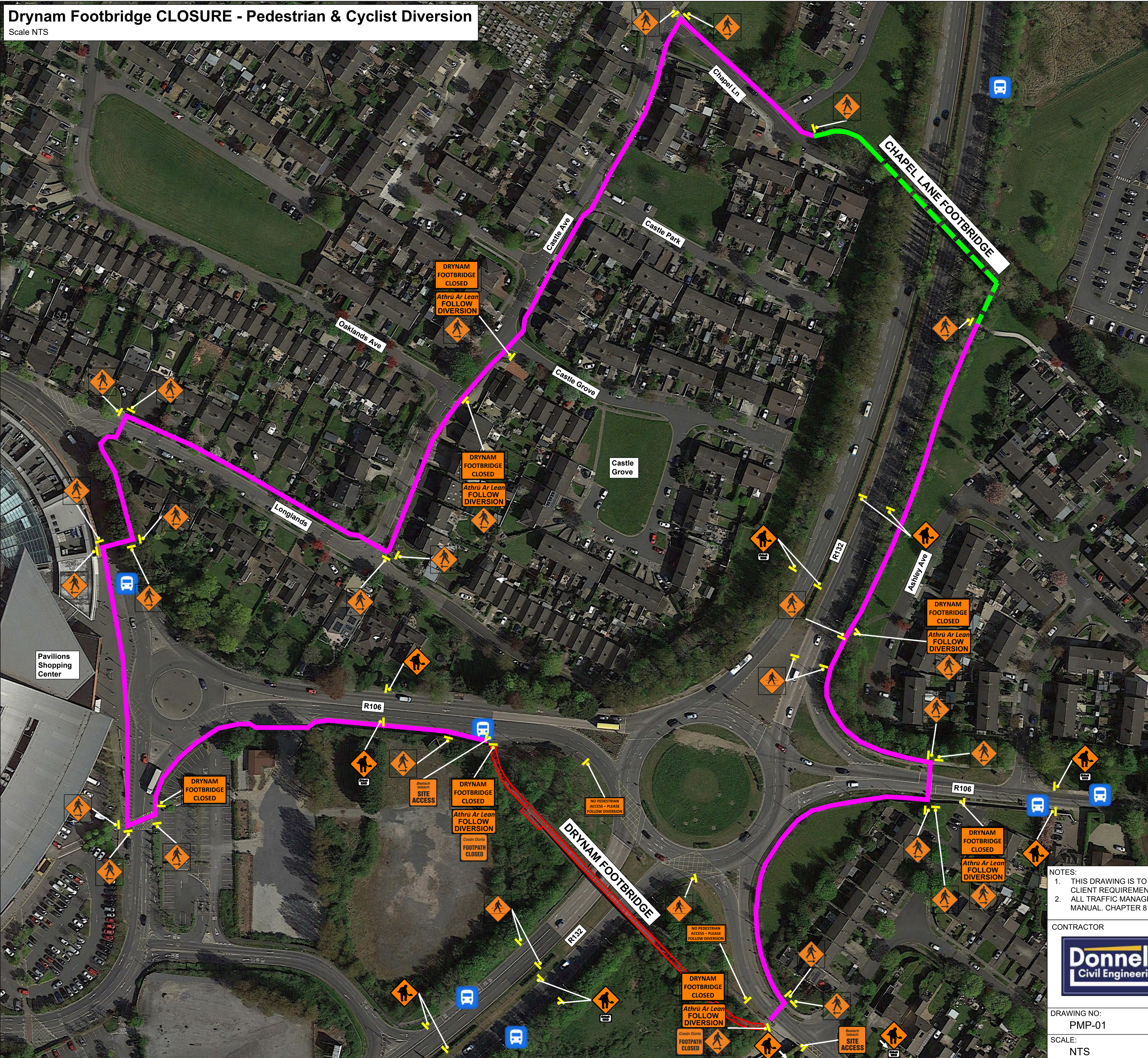


Drynam Footbridge CLOSURE - Pedestrian & Cyclist Diversion

Scale NTS



SIGNS

- WK001
- WK052
- WK080
- WK081
- WK082
- WK083
- WK084
- WK085
- WK086
- WK087

LOCATION MAP / PHASE PLAN

DESIGN PARAMETERS

Road Lvl (Sub)	3 (i)
Roadworks Type	A
Speed Limit (km/h)	80
Min. Lane Width (m)	3

SAFETY ZONE

Longitudinal (m)	45
Lateral (m)	1.2
Set Back (m)	0.4

ADVANCE WARNING SIGNAGE

Distance (m)	480
Number	4
Min. Size (mm)	750
Sign Visibility (m)	90

CONE SPACING AND SIZE

Longitudinal (m)	12
At Tapers (m)	3
Min. Height (mm)	750

RATE OF TAPER

Taper at H/S (m)	1 in 10
Taper at Lane (m)	180

TM SYSTEM

Method	Pedestrian diversion
Traffic Flow (veh/h)	n/a

KEY / SYMBOLS:

- SIGN LOCATION
- ROAD CONES
- WORKS AREA
- SITE BOUNDARY
- LONGITUDINAL SAFETY ZONE
- PEDESTRIAN / CYCLIST DIVERSION ROUTE
- LATERAL SAFETY ZONE

NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS, SPECIFICATION AND CLIENT REQUIREMENTS
- ALL TRAFFIC MANAGEMENT IN ACCORDANCE WITH THE CURRENT PUBLISHED VERSION OF THE TRAFFIC SIGNALS MANUAL, CHAPTER 8 "TEMPORARY TRAFFIC MEASURES AND SIGNS FOR ROAD WORKS".

CONTRACTOR

CLIENT

PROJECT

FINGAL FOOTBRIDGE REMEDIATION CONTRACT

TITLE

DRYNAM FOOTBRIDGE - PEDESTRIAN MANAGEMENT PLAN

DRAWING NO:

PMP-01

SCALE:

NTS

REVISION

DRAFT

DRAWN	CHECKED	APPROVED
PW	HD	RD
DATE	DATE	DATE
MAR 2024	MAR 2024	MAR 2024