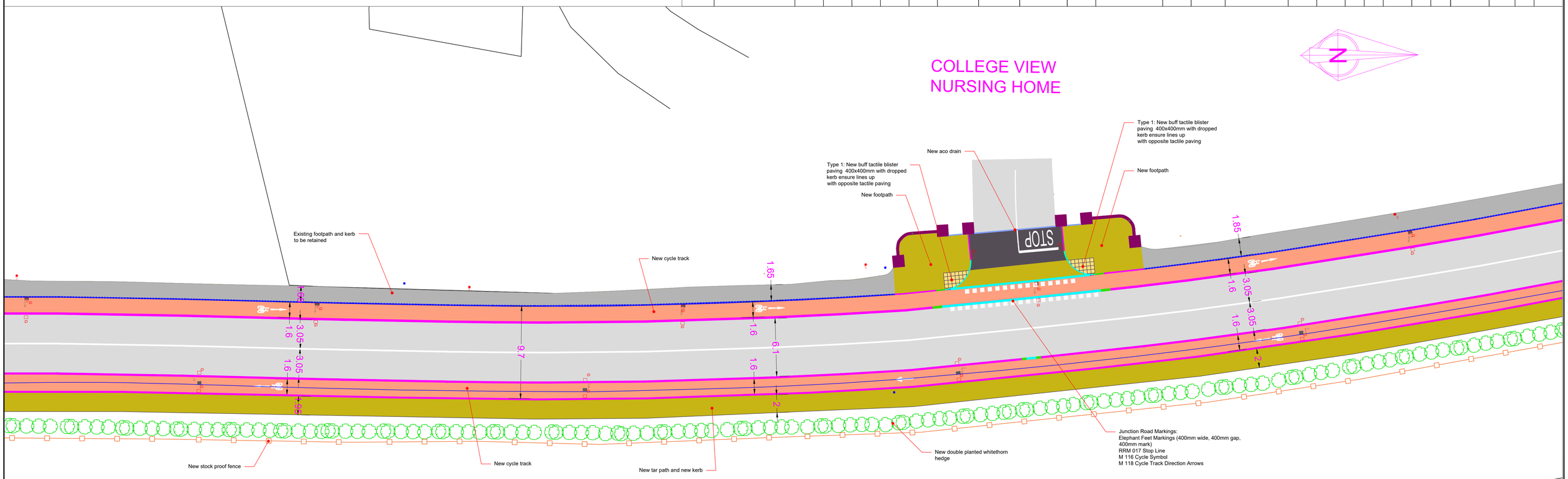
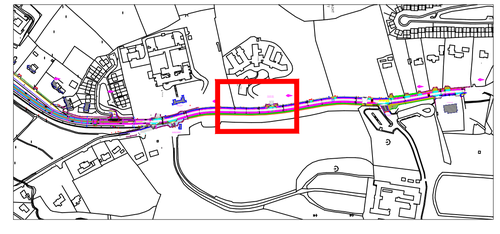
LEGEND

- Existing Wall Boundary
- New 20mm upstand Dropped Kerb
- New 125mm upstand road kerb to TII drawing CC-SCD-01101
- New transition kerb
- Existing kerb line
- New timber stock proof fence
- Stainless steel handrail
- Shuttered Wall
- Verge
- Existing Carriageway
- New Supply and lay binder course 60mm AC 20 DBA Supply and lay surface course 40mm SMA 10mm chip flexible footpaths
- New tar entrance
- Existing footpath to remain
- New footpath: New Supply and lay binder course 60mm AC 20 DBA with 40mm SMA on top 10mm chip flextble footpaths.Colour black
- Cycle Track Segregated
- Proposed water gullies to TII drawing CC-SCD-00510 (GY)
- Tactile Paving Type 1: 400x400mm Buff tactile blister
- Tactile Paving Type 3: 400x400mm Red tactile blister
- Existing Lighting Column (EXLP)
- New Lighting Column (LP)
- Manhole covers
- SUSD area
- New 225mm cross drain within existing road
- 150mm Aco multidrain M100D channel with ultra steel galvanised edge rail, heelguard mesh galvanised steel grate class D400 code 132885 or equivelent
- Proposed Zebra Crossing Pole

N

COLLEGE VIEW
NURSING HOME





KEYPLAN

Project Ireland 2040 Building Ireland's Future

NTA Údarás Náisiúnta Iompair National Transport Authority

Cavan Comhairle Contae an Chabháin Cavan County Council

PADDY CONNAUGHTON
DIRECTOR OF SERVICES
ROADS AND INFRASTRUCTURE
CAVAN COUNTY COUNCIL
COURTHOUSE
FARNHAM ST.
CAVAN

Rev.	By	Date	Description
A	GQ	16/1/25	Issued to NTA
B	GQ	17/2/25	Issued for Section 38

PROJECT : CN/22/0013 NTA Active Travel – SECTION 3		
COMPONENT: Proposed Cycle Lane Cullies to Cavan town		
TITLE: P1102 Proposed Layout Sheet 2 of 5		
Designed By: OM/JS	File Location:	P1102
Drawn By: GQ	Scale: 1:200 @ A1	
Checked By:OM/JS	Date: January 2025	