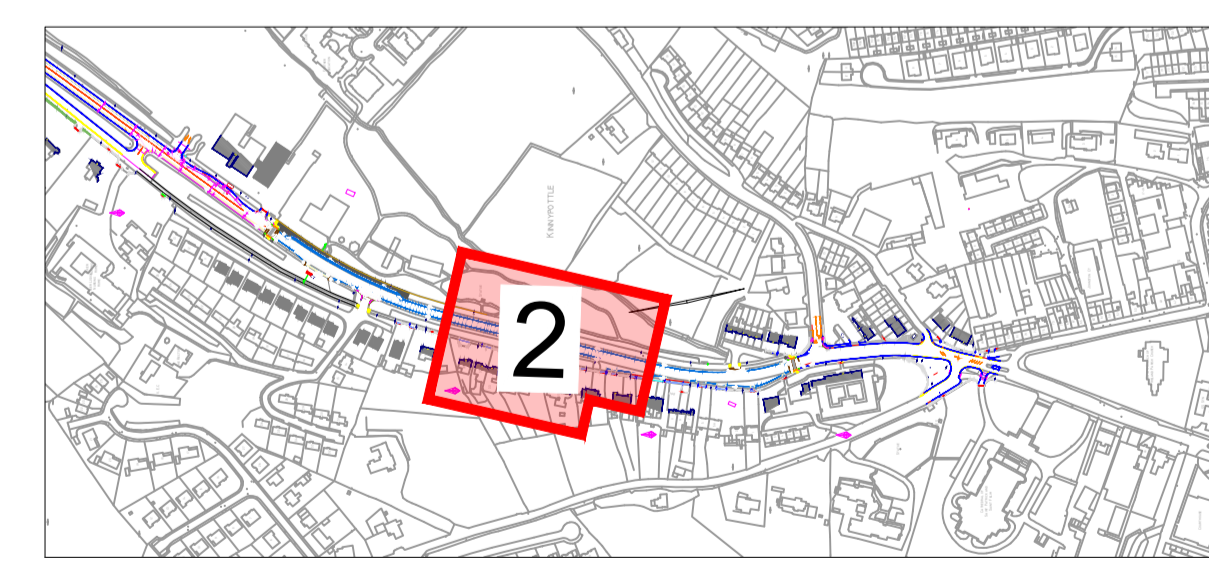


| LEGEND | |
|--|--|
| Existing Wall Boundary | |
| New 20mm upstand Dropped Kerb | |
| New 60mm upstand road kerb between footpath and cycle track | |
| New 120mm upstand road kerb | |
| New 120mm upstand road kerb between cycle track and road | |
| New 75mm upstand road kerb | |
| New transition kerb | |
| Existing kerb line | |
| Existing Carriageway | |
| New Supply and lay binder course 60mm AC 20 DBA Supply and lay surface course 40mm SMA 10mm chip flexible footpaths | |
| New 150mm XF4 Concrete footpath with A393 mesh | |
| Existing footpath to remain | |
| New Cycle Track | |
| Tactile Paving Type 1 | |
| Tactile Paving Type 2 | |
| Tactile Paving Type 3 | |
| 150mm Aco multidrain M100D channel with ultra steel galvanised edge rail, heelguard mesh galvanised steel grate class D400 code 132885 or equivalent | |



KEYPLAN

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

| Rev. | By | Date | Description |
|------|----|----------|-----------------------|
| A | TS | 23/04/24 | Issued to NTA |
| B | TS | 26/04/24 | Issued for Section 38 |
| | | | |
| | | | |

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|--|-------------------|-------|
| PROJECT : CN/22/0013 NTA Active Travel – SECTION 2 | | |
| COMPONENT: Proposed Cycle Lane Loreto school to Cavan town | | |
| TITLE: P1102 Proposed Layout Sheet 2 of 3 | | |
| Designed By: OM/JS | File Location: | P1102 |
| Drawn By: TS | Scale: 1:250 @ A1 | |
| Checked By: OM/JS | Date: April 2024 | |
| | | |