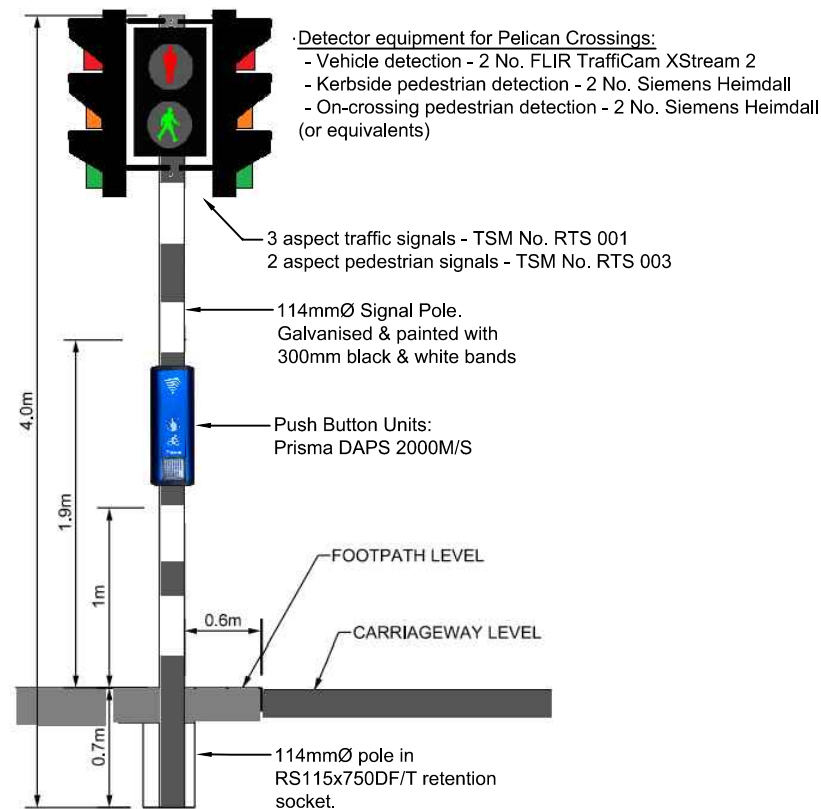
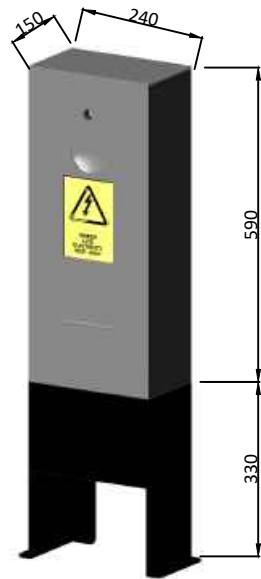




DETAIL L: TYPICAL TRAFFIC SIGNAL DETAIL 1:50 @ A3



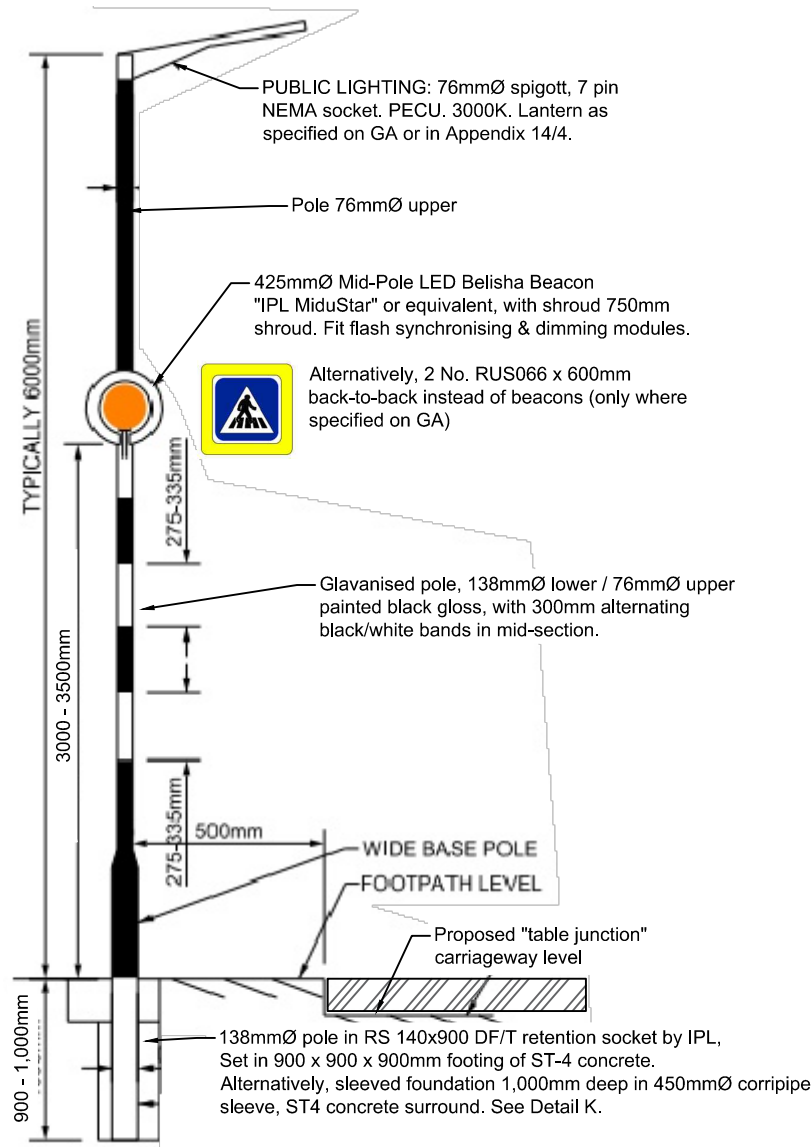
NAL Signal Controller Base



Micropillar (service), Piltown UP-1P , or equiv.
(not to scale)

NOTE:

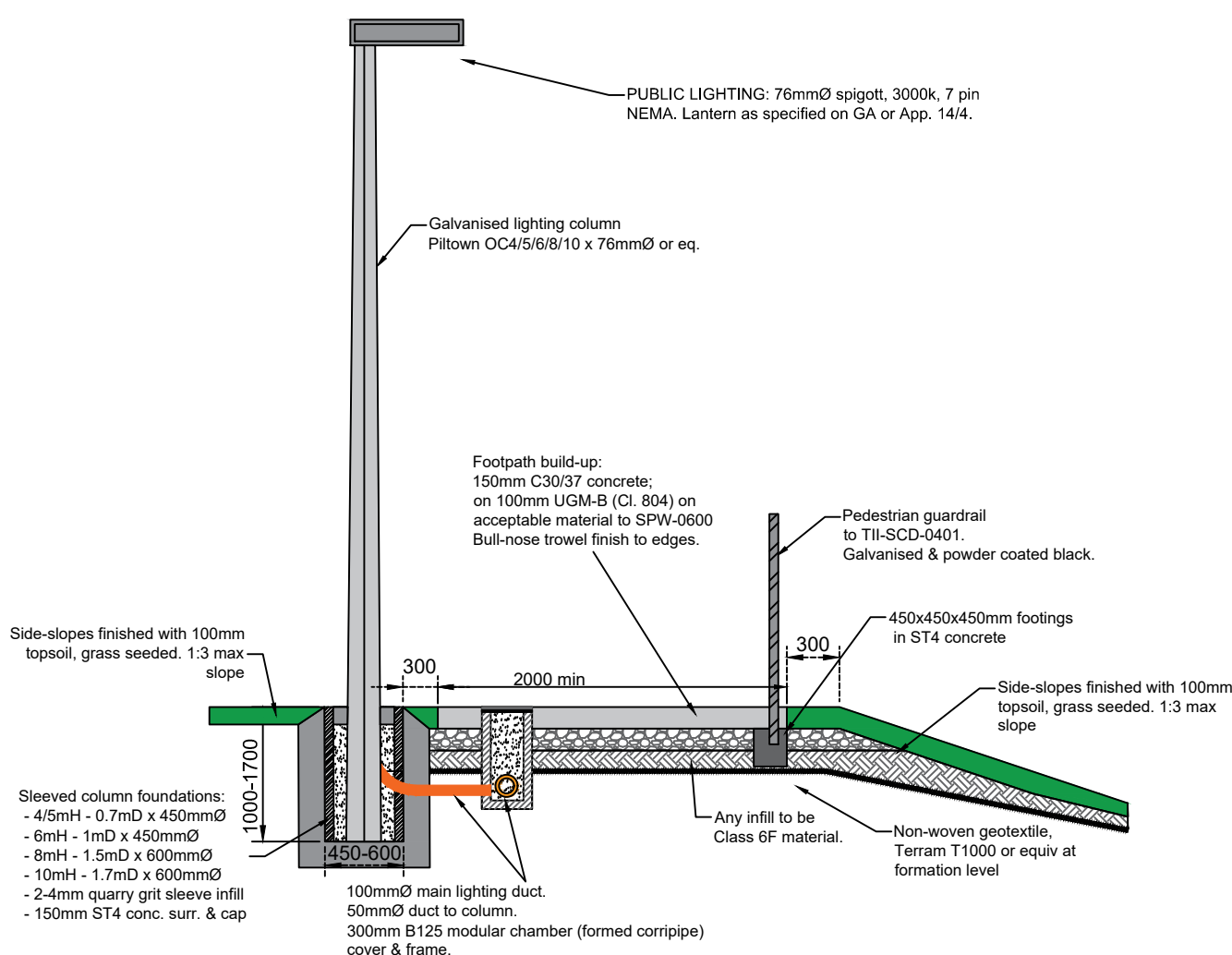
- All pillars, vaults and ducting and associated hardware must be ESB Networks approved
- Mini-pillars will be supplied by ESB Networks.
Customer micro-pillars must be supplied by Contractor.
- All pillars must be installed with a suitable ESB Networks approved earth mat.
- All electrical hardware must be ESB Networks approved, and where appropriate, sourced from the ESB Networks list of approved suppliers, available at www.esbnetworks.ie/tns/publications
- In case of any doubt regarding product suitability, ESB Networks shall be consulted for guidance.
- It is the Contractor's sole responsibility to ensure that acceptable products are installed. The Contractor shall be responsible for remediation of any works deemed unacceptable by the Employer or ESB Networks as a result of use of unapproved or unsuitable products or hardware, or incorrect or off-standard installation of said products.



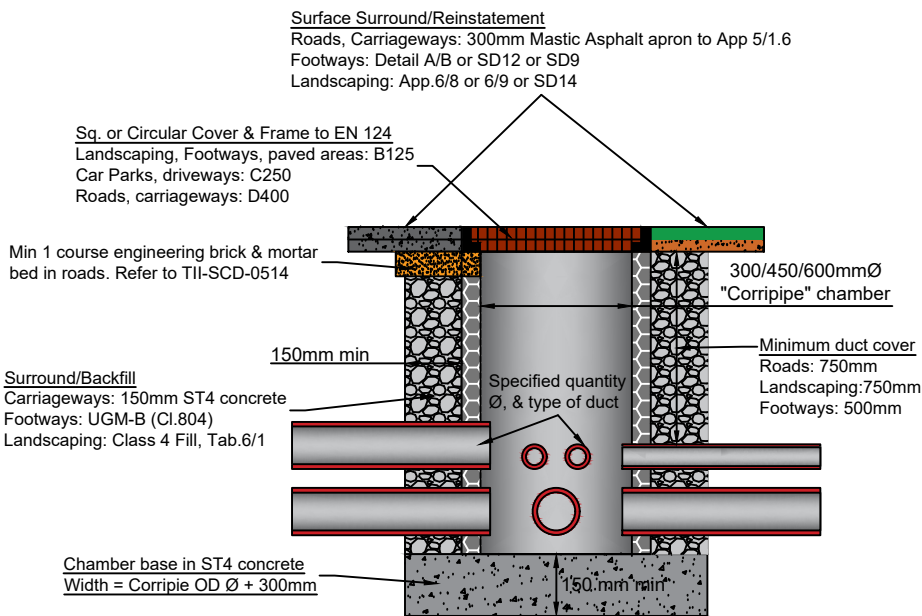
DETAIL M: TYPICAL BELISHA BEACON DETAIL 1:50 @ A3



ESB Mini-pillar, Ensto 400A
(not to scale)

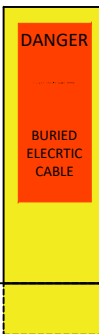


DETAIL K: TYPICAL PUBLIC LIGHTING & PATH 1:50 @ A3



DETAIL N: "CORRIPIE" DUCT CHAMBER 1:20 @ A3

- Marker Post of HDPE or solid recycled plastic
- "ELKE" or equivalent
- 600mm high above ground
- 300mm embeddment
- 150mm wide, 50mm thick
- text on aluminium plate or routed into plastic



Electrical Duct Marker Post

		
CORK CITY COUNCIL Traffic Operations Division		
Project: Road Safety Improvement Schemes Title: Typical Details & Cross Sections 2		
Status: Tender	Scale: As Shown	
Drawn: Á.McG.	Checked: C.B.	Approved: A.M
Date: 22/07/26	DWG No. 003	Rev: T01