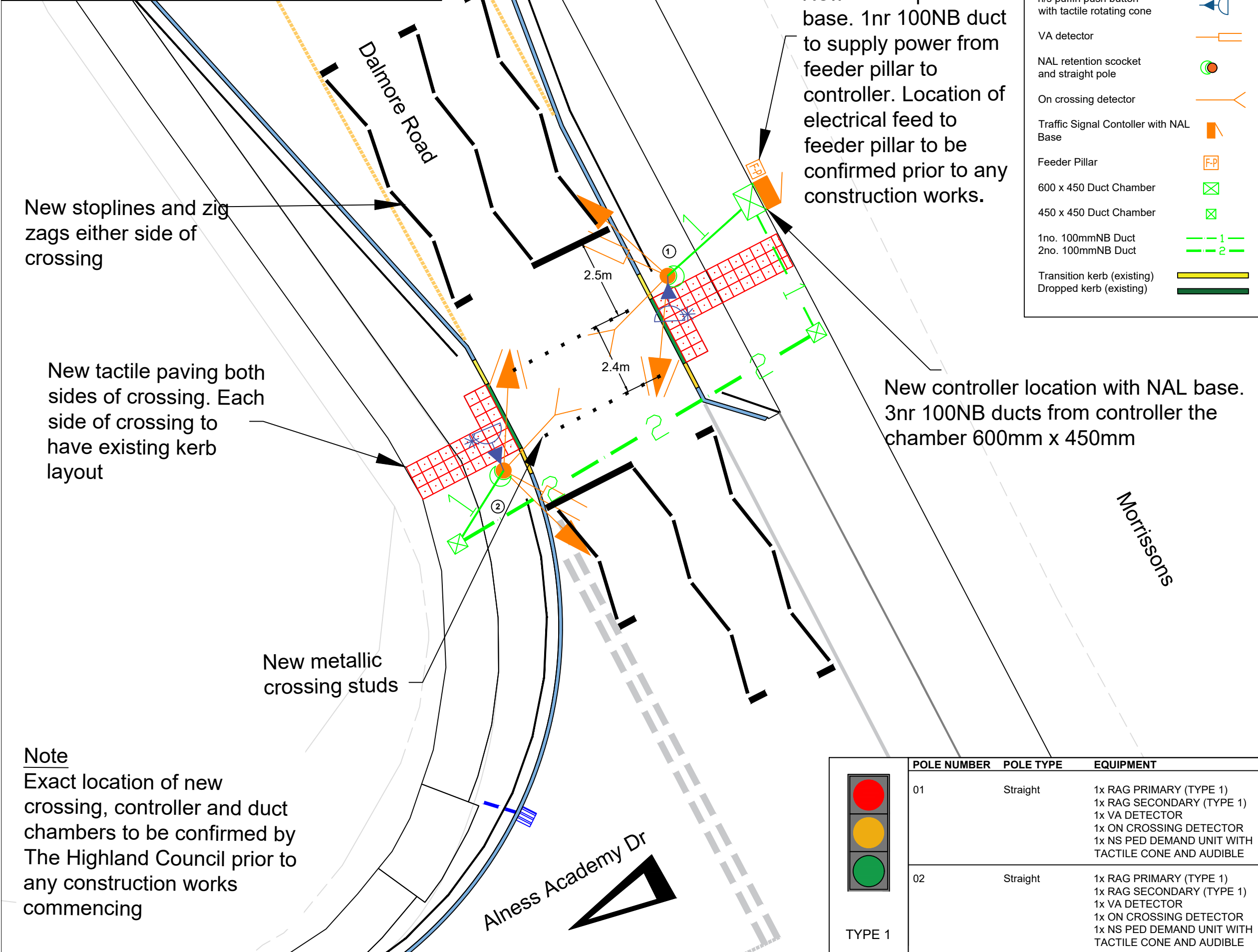
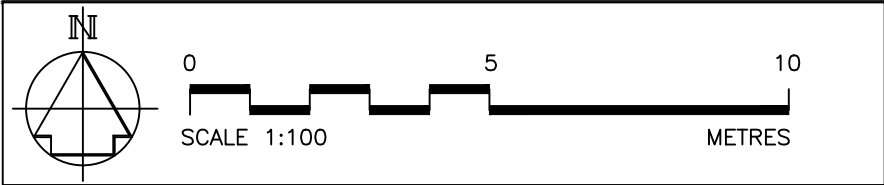




LEGEND	
Primary signal head (TYPE 1)	
Secondary signal head (TYPE 1)	
n/s puffin push button with tactile rotating cone	
VA detector	
NAL retention socket and straight pole	
On crossing detector	
Traffic Signal Controller with NAL Base	
Feeder Pillar	
600 x 450 Duct Chamber	
450 x 450 Duct Chamber	
1no. 100mmNB Duct	
2no. 100mmNB Duct	
Transition kerb (existing)	
Dropped kerb (existing)	

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- NOTES
- To be read in conjunction with The Highland Council Traffic Signal Construction Standard Details Sheet 1 & 2 (HC TS STD-001-01 & 02)

DRAFT



The Highland Council
Comhairle na Gàidhealtachd

INFRASTRUCTURE,
ENVIRONMENT & ECONOMY

COMMUNITY_SERVICE
GLENURQUHART_ROAD
INVERNESS
IV35NX

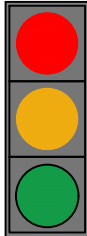
E-mail : HIGHLAND.GOV.UK

Project

PUFFIN, Dalfaber Rd,
Allness

Title		PUFFIN CROSSING SIGNAL & DUCTING LAYOUT	
Scale		1:100 (@A3)	
Drawn	GO	Date	29.05.2026
Checked	GP	Date	29.05.2026
Project Name: 26-002 TS Ross, Allness			
Drawing No: 01		Rev:	

Note
Exact location of new crossing, controller and duct chambers to be confirmed by The Highland Council prior to any construction works commencing

 TYPE 1	POLE NUMBER	POLE TYPE	EQUIPMENT
	01	Straight	1x RAG PRIMARY (TYPE 1) 1x RAG SECONDARY (TYPE 1) 1x VA DETECTOR 1x ON CROSSING DETECTOR 1x NS PED DEMAND UNIT WITH TACTILE CONE AND AUDIBLE
	02	Straight	1x RAG PRIMARY (TYPE 1) 1x RAG SECONDARY (TYPE 1) 1x VA DETECTOR 1x ON CROSSING DETECTOR 1x NS PED DEMAND UNIT WITH TACTILE CONE AND AUDIBLE