B1033200-CD-1510-002 Rev 0 Carriageway Central Reserve Carriageway 600(s)(Loop Feeder Cable) (EDP) (PC) CABLING TO OTHER
CO-LOCATED TSE
IF REQUIRED Lane Configuration varies at different locations Notes 4 ယ 5 Ņ B1033200-CD-1510-002 designed by the company in accordance with drawing B1033200-CD-1510-007 and the NDX drawing series. A standardised cabinet layout design shall be used at TSE sites It is the responsibility of the Contractor to incorporate the outline guidance provided into a design conforming to all applicable regulations, requirements and Equipment contained within the 600 omitted for clarity urawing is not to be used in whole or part other than for the intended use and project as defined on this drawing. Refer to the contract for full and conditions. A berdeen Western Peripheral Route

Balmedie-Tipperty Legend: Site layout to conform to NDX TEUP 600(s) cabinet internal layout to be guidance only This drawing is a typical arrangement providing outline drawing series requirements including hardstanding and associated paths, steps and handrails as needed 600(s) (PC) TYPICAL NATIONAL TRAFFIC DATA SERVICE LAYOUT & CONNECTION FOR INFORMATION DO NOT SCAL **JACOBS** DETAIL Data Collection Sensor Power Cable Traffic Equipment Distribution Pillar Type D Loop chamber Type 600 Cabinet Loop Feeder Cable Loop Detector Cable Termination Pillar

O ?