

# Installation plan for 1integrated cabinet systems used on highways



## Overview

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The purpose of this design standard is to provide details on site selection and how to design a cabinet for installation, safety, maintenance, and security to ensure compliance with the Client's operational and asset management systems. See FDM 215 and 232 for cabinet placement criteria. Use in conjunction with 639-002. The following information tersection quadrant as the power source whenever possible. Traffic signal cabinets. describes the general processes for preparing and e Traffic Controller Assembly Manual Volum tion for he corresponding TS1 and TS2 traffic contro ler cabin front la igure 3. TS1 Eight Phase ◆ Wires shall be bundled in with existing harnesses, w mp-on connectors shall be attached using a proper . If the user of this document is unsure whether the material is correct, they shall refer directly to the relevant legislation and contact NZTA.

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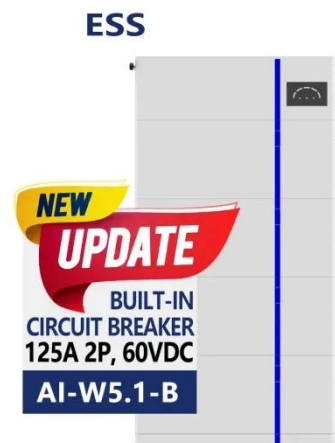
### Special Specification 6050 Intelligent Transportation System (ITS)

Ensure cabinets are identical in size, shape, and quality for each type as provisioned in the plans or as directed. Equip and configure the cabinet setup as defined in this Specification and as detailed in the ...

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### Section 300 TRAFFIC CONTROLLER CABINET INSTALLATION ...

TS1 - Four and Eight Phase Cabinets cabinets currently operating in the field and is for reference only. The Ministry no longer installs TS1 cabinets for new signalized intersection projects or replacements ...



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### Index 676-010 Cabinet Installation Details

Include details and location of cabinets and small equipment enclosures in Plans. Use in conjunction with 639-002. See FDM 941. See the BOE and Specification 670 and 676 for additional information ...

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## Roadside cabinets

The purpose of this design standard is to provide details on site selection and how to design a cabinet for installation, safety, maintenance, and security to ensure compliance with the Client's operational ...

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## CHAPTER 6 TRAFFIC SIGNAL DESIGN - CABINETS AND ...

Interconnect/Communications: Where installed in a system, the traffic signal cabinet shall have facilities for the appropriate communications.

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## 340 ITS Cabinet

In addition to traffic control, the 340's advanced design is applicable to many other control requirements including sign control, closed-circuit TV (CCTV), ramp meters, irrigation control, highway

railroad ...

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