

The diagram illustrates a network topology with five hosts connected to a central switch. The hosts are:

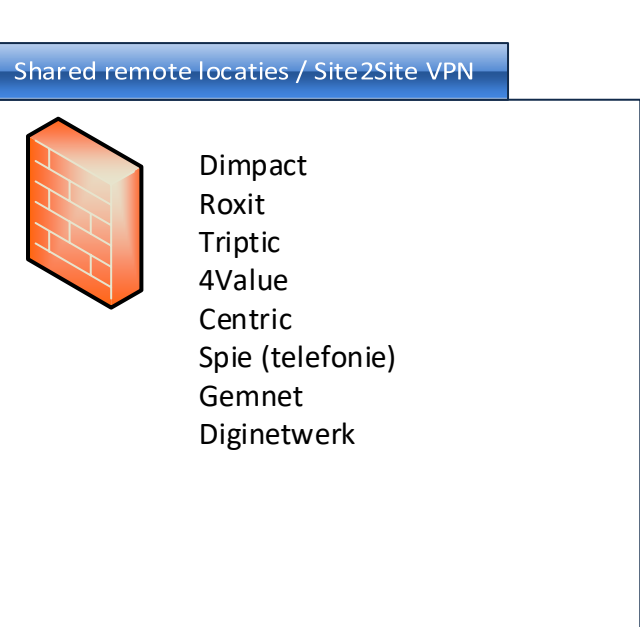
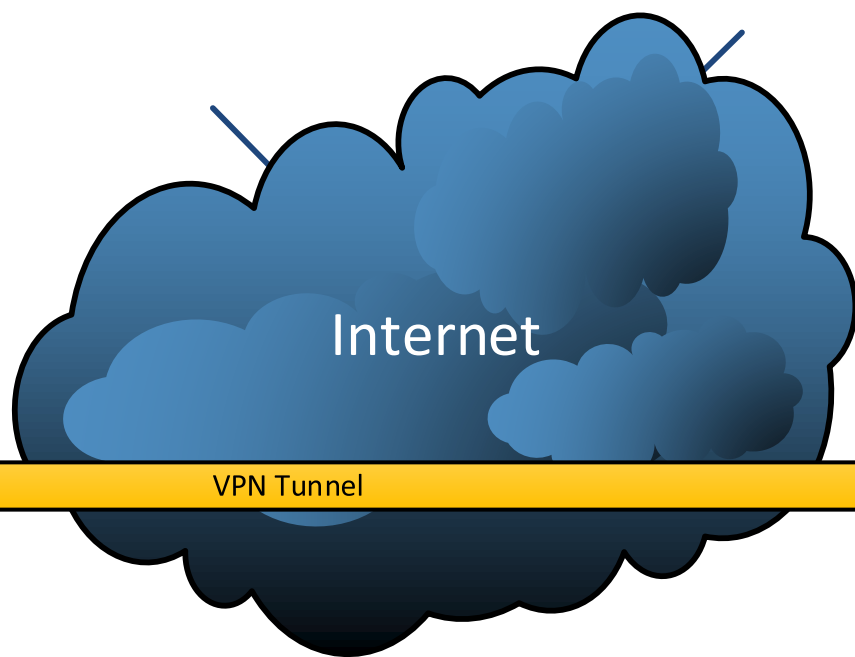
- TO2L02 Pekela Gemeenterhus**: IP: 10.107.xx.xx/16. It consists of a stack of two switches, TO2L02ASW01 (top) and TO2L02ASW02 (bottom), connected via 100/100 Gbps Glas. A red 'Z' icon is present.
- TO2L12 De Binding Pekela**: IP: 10.159.xx.xx/16. Connected via 30 / 3 Mbps DSL. A red 'Z' icon is present.
- TO2L13 De Spl**: IP: 10.160.xx.xx/16. Connected via 100 / 10 Mbps Coax. A red 'Z' icon is present.
- TO2L14 Raadhuislaan 1**: IP: 10.161.xx.xx/16. Connected via 30 / 3 Mbps DSL. A red 'Z' icon is present.
- TO4L04 Molen Folklo Clockstraat**: IP: 10.115.xx.xx/16. Connected via 4 Gbps. A red 'Z' icon is present.

All hosts are connected to a central switch, which is represented by a large blue box at the bottom of the diagram.

The diagram illustrates a network topology with various VLANs and their associated IP ranges and switch configurations. The VLANs are color-coded and labeled with their respective IP ranges and switch configurations.

- T02L12 Veendam - Buitenwoerhof** (Red Z): IP: 10.159.xx.xx/16. Switch: T02L11ASW01. Configuration: 10.159.0.0/16.
- T02L19 Alvalbergstation Wilderhoek** (Red Z): IP: 10.162.xx.xx/16. Switch: T02L19ASW01. Configuration: 10.162.0.0/16.
- T02L11 Veendam - Langeloegte** (Red Z): IP: 10.158.xx.xx/16. Switch: T02L11ASW01. Configuration: 10.158.0.0/16.
- T02L09 Veendam - Cultuurocentrum** (Red Z): IP: 10.114.xx.xx/16. Switch: T02L09ASW01. Configuration: 10.114.0.0/16.
- T02L07 Veendam - Gemeentewerf** (Red Z): IP: 10.112.xx.xx/16. Switch: T02L07ASW01. Configuration: 10.112.0.0/16.
- T02L06 Veendam - kringloop** (Red Z): IP: 10.111.xx.xx/16. Switch: T02L06ASW01. Configuration: 10.111.0.0/16.
- T02L05 Veendam - Sporthal** (Red Z): IP: 10.110.xx.xx/16. Switch: T02L05ASW01. Configuration: 10.110.0.0/16.
- T02L04 Veendam - Tropica** (Red Z): IP: 10.109.xx.xx/16. Switch: T02L04ASW01. Configuration: 10.109.0.0/16. Also includes T02L04ASW02 with configuration 10.109.0.0/16.
- T02L03 Veendam - BWI** (Red Z): IP: 10.108.xx.xx/16. Switch: T02L03ASW02 (Stack 2) and T02L03ASW01 (Stack 3). Configuration: 10.108.0.0/16.
- T02L01 Veendam Gemeentehuis** (Red Z and Green Z): IP: 10.106.xx.xx/16. Switch: T02L01ASW01 (Stack 3), T02L01ASW02 (Stack 2), T02L01ASW03 (Stack 3), T02L01ASW04, T02L01ASW05, and T02L01ASW06 (Stack 2). Configuration: 10.106.0.0/16.

The diagram illustrates a network topology with two main switches, T09L01 NorthC and T09L02 Q15, connected via a Trunk 2 x 10 Gb. The left switch (T09L01 NorthC) is connected to a VSX (Virtual Switching Extension) and has several downstream devices: T09L01CSW01, T09L01CSW02, T09L01ASW01, T09L01EFW01, and T09L01AWC01. The right switch (T09L02 Q15) is also connected to a VSX and has downstream devices: T09L02CSW01, T09L02CSW02, T09L02ASW01, T09L02EFW01, and T09L02AWC01. A red circle with a 'Z' is present in the top right corner.

[illegible]

The diagram shows a row of 11 hosts, each with a unique IP address and a red 'Z' icon. The hosts are labeled as follows:

- Host 1: T03L01 Selingen, IP: 10.118.xx.xx/16. It contains two stacks of four T03L01ASW01 and T03L01ASW02.
- Host 2: T03L03 Vrieschool, IP: 10.168.xx.xx/16. It contains one T03L03ASW01.
- Host 3: T03L04 TDC Ter Apel, IP: 10.169.xx.xx/16. It contains one T03L04ASW01.
- Host 4: T03L05 Ter Apel Werkplaats, IP: 10.170.xx.xx/16. It contains one T03L05ASW01.
- Host 5: T03L06 BRP Ter Apel, IP: 10.171.xx.xx/16. It contains one T03L06ASW01.
- Host 6: T03L07 Werkplaats Selingen, IP: 10.1.172.xx/16. It contains one T03L07ASW01.
- Host 7: T03L08 De Grenshof, IP: 10.1.175.xx/16. It contains one T03L08ASW01.
- Host 8: T03L11 De Meent, IP: 10.179.xx/16. It contains one T03L11ASW01.

The diagram illustrates a network topology with six switches and one server. Each switch is represented by a box with a title bar, a status bar, and a configuration box.

- Switch T04L01:** Title "T04L01 Romijnweg 17", IP "10.122.xx.xx/16". Configuration for T04L01ASW01 (Stack 2) and T04L01ASW02 (Druk & Print).
- Switch T04L02:** Title "T04L02 Gijze 6", IP "10.123.xx.xx/16". Configuration for T04L02ASW01 (Stack 2).
- Switch T04L04:** Title "T04L04 Hogebrug", IP "10.125.xx.xx/16". Configuration for T04L04ASW01 (Stack 2), T04L04ASW02 (Paviljoen), T04L04ASW03 (Schilderswerkplaats), T04L04ASW04 (Expeditie), and T04L04ASW05 (Expeditie Hoog).
- Switch T04L05:** Title "T04L05 Blijham Groen", IP "10.181.xx.xx/16". Configuration for T04L05ASW01.
- Switch T04L06:** Title "T04L06 Spetsbrug", IP "10.182.xx.xx/16". Configuration for T04L06ASW01.
- Switch T04L07:** Title "T04L07 Pekela H. Hinderstraat", IP "10.183.xx.xx/16". Configuration for T04L07ASW01.

The connections between switches are as follows:

- T04L01-02
- T04L02-03
- T04L03-04
- T04L04-05
- T04L05-06
- T04L06-07