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### Sign No. 2C

Vehicular - Parking Lot

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**project:** Campus Wayfinding  
**number:** -  
**issue date:** April 1, 2019  
**sign:** Sign No. 2C - Parking Lot  
**sheet name:** title sheet and drawing list  
**scale:** as noted  
**sheet number:** 01
**Core colours**

- **Clear anodized coating**
  - Application: Sign structure
- **PANTONE 185 C**
  - Application: Pinstrip, arrows
- **PANTONE 426 C**
  - Application: Text, crest - monochromatic
- **PANTONE 424 C**
  - Application: Background
- **PANTONE 7541 C**
  - Application: Background, back panel (single sided sign)
- Gary oak motif - digital file is to be delivered by University of Victoria

**Samples of typeface family**

Myriad Pro Semi Bold

```plaintext
ABCDEFghijklmnopqrstuvwxyz
abcdefghijklmnopqrstuvwxyz
1234567890
```

**University of Victoria Logo, horizontal standard**

- **Full Colour**
  - Reverse monochromatic - shown against background for clarity

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**Project:** Campus Wayfinding  
**Sign:** Sign No. 2C - Parking Lot  
**Typography, Colours and Pictograms:**  
as noted

**Sheet Name:** University of Victoria Logo, horizontal standard

**Scale:** as noted

**Issue Date:** April 1, 2019

**Sheet Number:** 02
Parking Lot C

scale 1:15

Cadboro Commons
Commonwealth Village
Health Services
Housing and Conference Services
Residences
University House 2

Parking Lot C
scale 1:15

Pay Parking
Monday - Saturday

LOT 5

Sign No. 2C - Parking Lot
sign design - overview

project: Campus Wayfinding
number: -
issue date: April 1, 2019

sign: Sign No. 2C - Parking Lot
sheet name: sign design - overview
scale: as noted

sheet number: 03

University of Victoria
Description
Digitally printed vinyl protected with anti-graffiti, optically clear overlaminate
Aluminum panel size (one piece): 1050 mm x 750 mm x 6.4 mm
See sheet 02 for details.

Vinyl: 3M IJ180, MPI 2005 or equivalent
Overlaminate: 3M 8914, Avery DOL 6060 or equivalent.

1) One piece vinyl to be printed on, installed as per manufacturer’s recommendations.
2) Use compatible UV inks and overlaminates as recommended by manufacturer.
3) Wrap vinyl and overlaminate over the edges of the aluminum panel.
4) If single sided sign then back panel to receive vinyl printed with PANTEONE 7541 C.

Refer to Adobe Photoshop files for detailed sample layout.

Pay Parking
Monday - Saturday
LOT 5

Cadboro Commons
Commonwealth Village
Health Services
Housing and Conference Services
Residences
University House 2

Scale 1:15

University of Victoria

Project: Campus Wayfinding
Sign: Sign No. 2C - Parking Lot
Sheet Number: 04
Sheet Name: Sign design - graphic design details as noted
Issue Date: April 1, 2019
General Note:
Manufacturer to verify all dimensions prior to sign fabrication. All discrepancies should be reported to the Architect.
General Note: Manufacturer to verify all dimensions prior to sign fabrication. All discrepancies should be reported to the Architect.
GENERAL NOTES

1. Provide self-adhesive sign ID stickers. ID's should correspond with ID's shown on location plan.
2. Fasteners:
   - Foundation (anchor bolts):
     - bolts: Fastenal part #47406 (1/2” s/s threaded rod)
     - nuts: Fastenal part #70714 (1/2” s/s nuts)
   - Posts:
     - thru bolts: Fastenal part #174786 (10-24 x 3/4” button Socket Cap Screw)
   - Through bolt washers: Fastenal part #71021 (1/2” s/s washers)
   - Thru bolt nuts: 70714 (1/2” s/s nuts)
   - Security screws panel attachment: Fastenal part #BS0160024SSH200 (10-24 x 3/4” button head security screw)
   - Rain cap attachment: Fastenal part #BS0160024SSH200 (10-24 x 3/4” button head security screw)
3. Threadlock: Loctite 271 Red
4. Whenever anchor bolts are cut, contractor to ensure cut surfaces (terminated coating) are protected against rusting.
5. Manufacturer to verify all dimensions prior to sign fabrication. All discrepancies should be reported to the Architect.

STRUCTURAL NOTES

DRAWINGS
1. These drawings show the completed project. The drawings do not show components that may be necessary for construction safety, which is the responsibility of the contractor.
2. The use of these drawings is limited to that indicated in the revisions column.
3. The information on these drawings shall not be used for any other project or works.

DESIGN
1. The structures shown have been designed in substantial accordance with the British Columbia Building Code 2006, which is based on the National Building Code of Canada 2005.
2. The following wind loads and factors were used: q50=0.63kPa, Iw=1.0-ULS, 0.75-SLS.

FIELD REVIEW BY STRUCTURAL ENGINEER
1. Structural Engineer provides field review only for the work shown on these structural drawings, and it is conducted with such frequency as Structural Engineer deems appropriate to ascertain that the work is in general conformance with the documents prepared by Structural Engineer.
2. Field review by Structural Engineer is not carried out for the Contractor’s benefit, nor does it make Structural Engineer guarantors of the Contractor’s work. It remains the Contractor’s responsibility to build the work in conformance with the contract documents. Structural Engineer shall not be responsible for the acts or omissions of the Contractor, Sub-Contractor, or any other persons performing any of the work or for the failure of any of them to carry out the work in accordance with the contract documents.
3. The work to be reviewed shall be generally complete.

CONCRETE AND REINFORCING STEEL
2. Reinforcing shall conform to CAN/CSA-G30.18R – Grade 400MPa.
3. Cover to reinforcing steel to be 50mm uno.
4. Portland cement shall be type gu unless noted otherwise.
5. Concrete shall have a unit weight of 23±1 kn/m3/ (145±5 pcf) unless noted otherwise.

FIELD REVIEW (cont)
1. Connection hardware to be stainless steel uno.
2. Aluminum panels to be connected to structure with 6.4mm diameter stainless steel self-tapping screws at 450mm maximum centre to centre spacing.
3. Non-removable panels may be welded or glued by the manufacturer, as approved by Structural Engineer.
4. Panel connection screws to be tamper resistant "Torx-Pin" screws as supplied by O.E.M. Hardware of Surrey BC, or equivalent as approved by Structural Engineer.
5. Visible connection bolts shall be "Pentagon" tamper resistant bolts, with "Pentagon" nuts as supplied by O.E.M. Hardware of Surrey BC, or equivalent as approved by Structural Engineer.

TAMPER RESISTANCE AND CONNECTIONS
1. Connection hardware to be stainless steel uno.
2. Aluminum panels to be connected to structure with 6.4mm diameter stainless steel self-tapping screws at 450mm maximum centre to centre spacing.
3. Non-removable panels may be welded or glued by the manufacturer, as approved by Structural Engineer.
4. Panel connection screws to be tamper resistant "Torx-Pin" screws as supplied by O.E.M. Hardware of Surrey BC, or equivalent as approved by Structural Engineer.
5. Visible connection bolts shall be "Pentagon" tamper resistant bolts, with "Pentagon" nuts as supplied by O.E.M. Hardware of Surrey BC, or equivalent as approved by Structural Engineer.

ANCHOR BOLTS
1. Anchor bolts shall be 50mm uno.
2. Anchor bolts to be secured with "Pentagon" security nuts.
3. Whenever anchor bolts are cut, contractor to ensure cut surfaces (terminated coating) are protected against rusting.

300mm into concrete, complete with a nut and washer each end.

3. The work to be reviewed shall be generally complete.