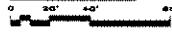


**SITE PLAN**

**DON JACOBS TOYOTA**  
 MILWAUKEE, WI.  
 SEPTEMBER 18, 2003

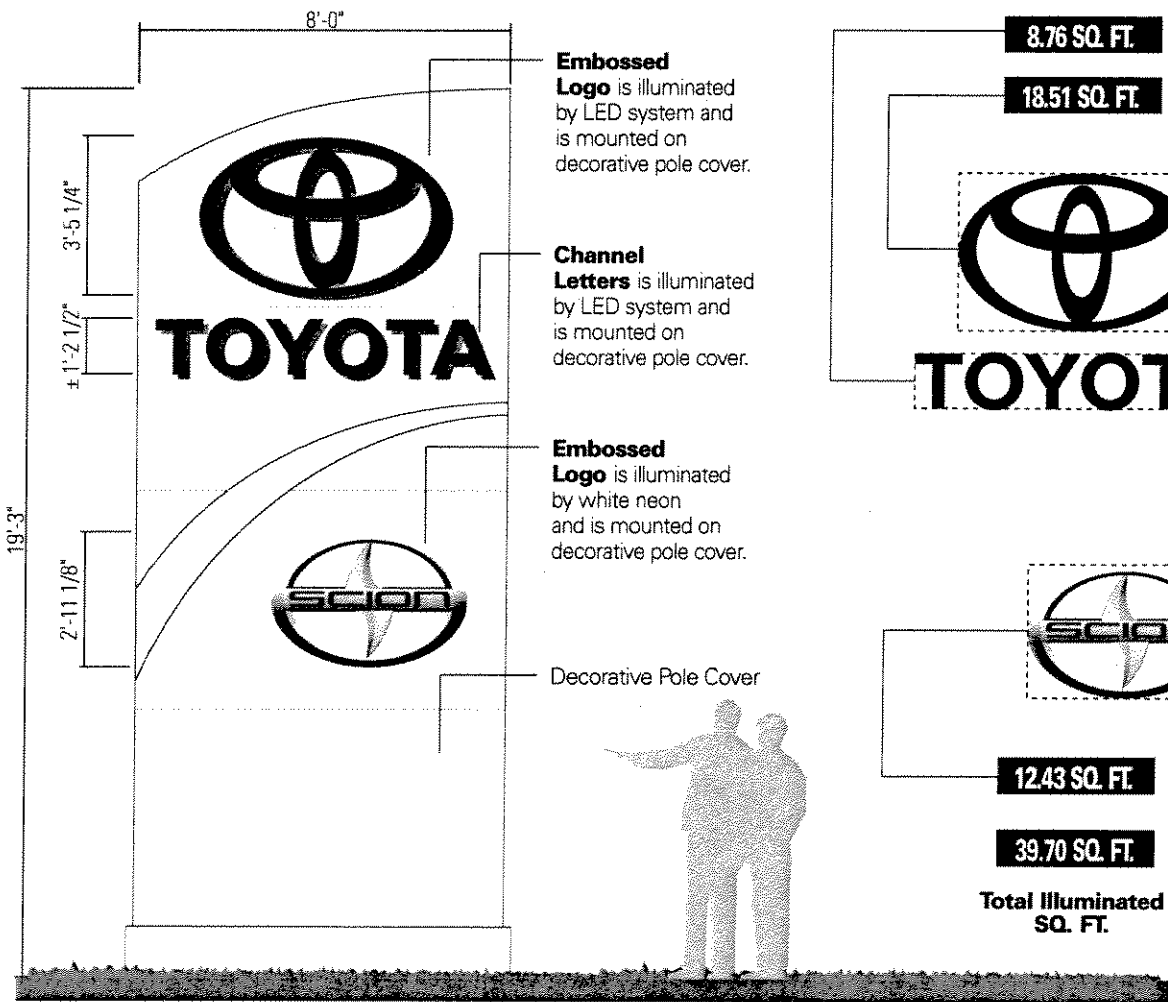


TOTAL PARKING	402
TOTAL ON-SITE PARKING	352
TOTAL OFF-SITE PARKING	50
TOTAL LAND	197,597 SF
TOTAL LAND, EXCLUDING BODY SHOP	179,883 SF



**D47-6**  
 Mitsubishi  
 Directional

*Toyota*

**PROPOSED LOCATIONS**



**819** toyota's pylon graphic standard  
**800 family | nomenclature: TOY-819SC**

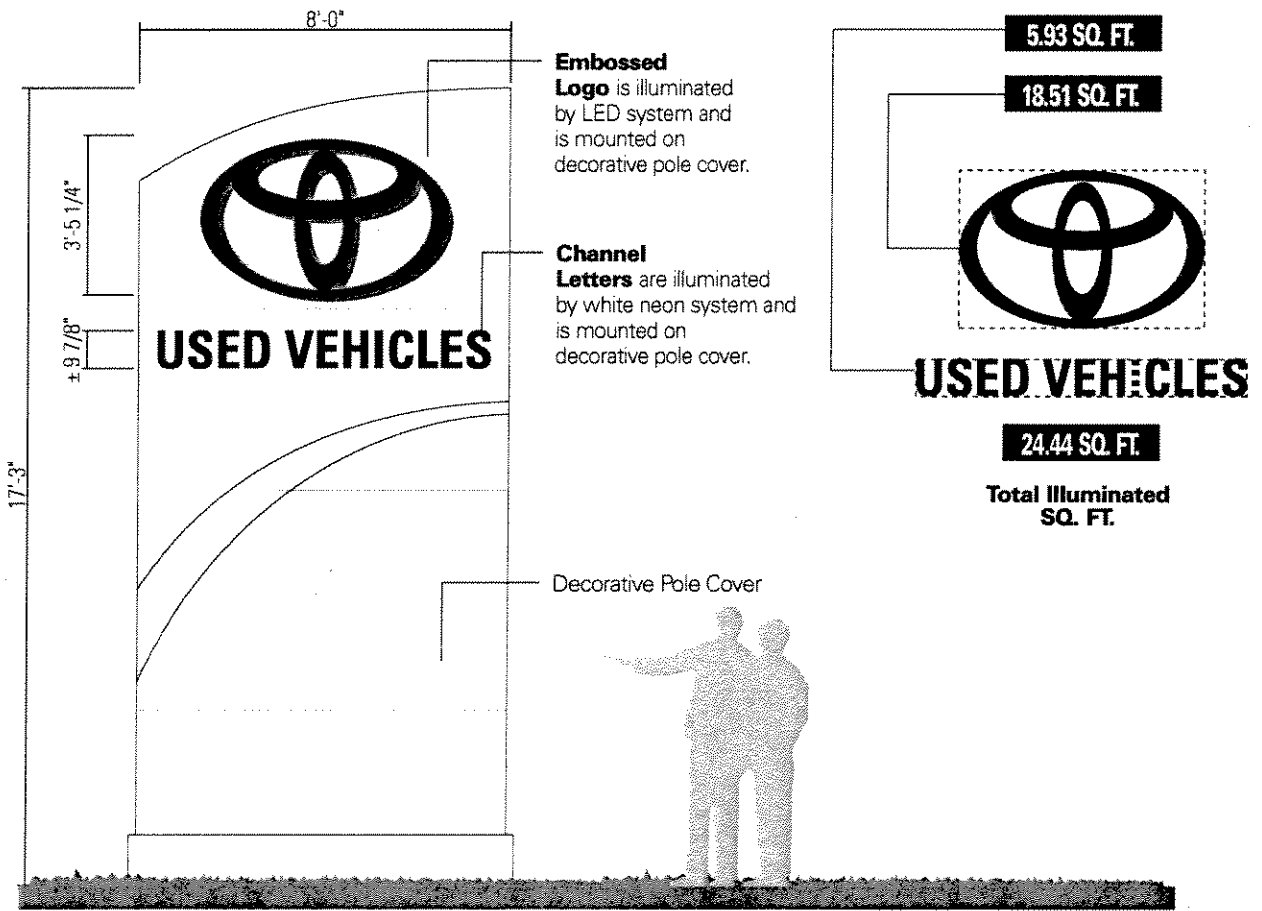
Customer:  <b>TOYOTA</b>	 www.pattisongroup.com	File Name: TOY_819 Pylon	<table border="1"> <tr> <th colspan="2">ELECTRICAL REQUIREMENT</th> </tr> <tr> <td>VOLT</td> <td>120</td> </tr> <tr> <td>AMPS</td> <td>8.2</td> </tr> <tr> <td>CIRCUIT</td> <td>1-20AMP</td> </tr> </table>	ELECTRICAL REQUIREMENT		VOLT	120	AMPS	8.2	CIRCUIT	1-20AMP
		ELECTRICAL REQUIREMENT									
VOLT	120										
AMPS	8.2										
CIRCUIT	1-20AMP										
Scale: 1:48	Date: 5MAR04	Approved By:	Site #: 0000								

**THE InSite Group**  
 Image Management






7675 Oak Ridge Highway  
 Knoxville, TN 37931  
 (865) 342-8200  
 (865) 539-6311 Fax  
 www.theinsitegroup.com

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*PROPOSED*



**817** toyota's pylon graphic standard  
**800 family** | nomenclature: TOY-817UV

Customer:  <b>TOYOTA</b>	 PATTISON SIGN GROUP www.pattisongroup.com	File Name: TOY_817 Pylon Scale: 1/48 Date: SMAR04 Approved By: Site # 0000	<table border="1"> <tr> <th colspan="2">ELECTRICAL REQUIREMENT </th> </tr> <tr> <td>VOLT</td> <td>120</td> </tr> <tr> <td>AMPS</td> <td>7.3</td> </tr> <tr> <td>CIRCUIT</td> <td>1-20AMP</td> </tr> </table>	ELECTRICAL REQUIREMENT 		VOLT	120	AMPS	7.3	CIRCUIT	1-20AMP
ELECTRICAL REQUIREMENT 											
VOLT	120										
AMPS	7.3										
CIRCUIT	1-20AMP										

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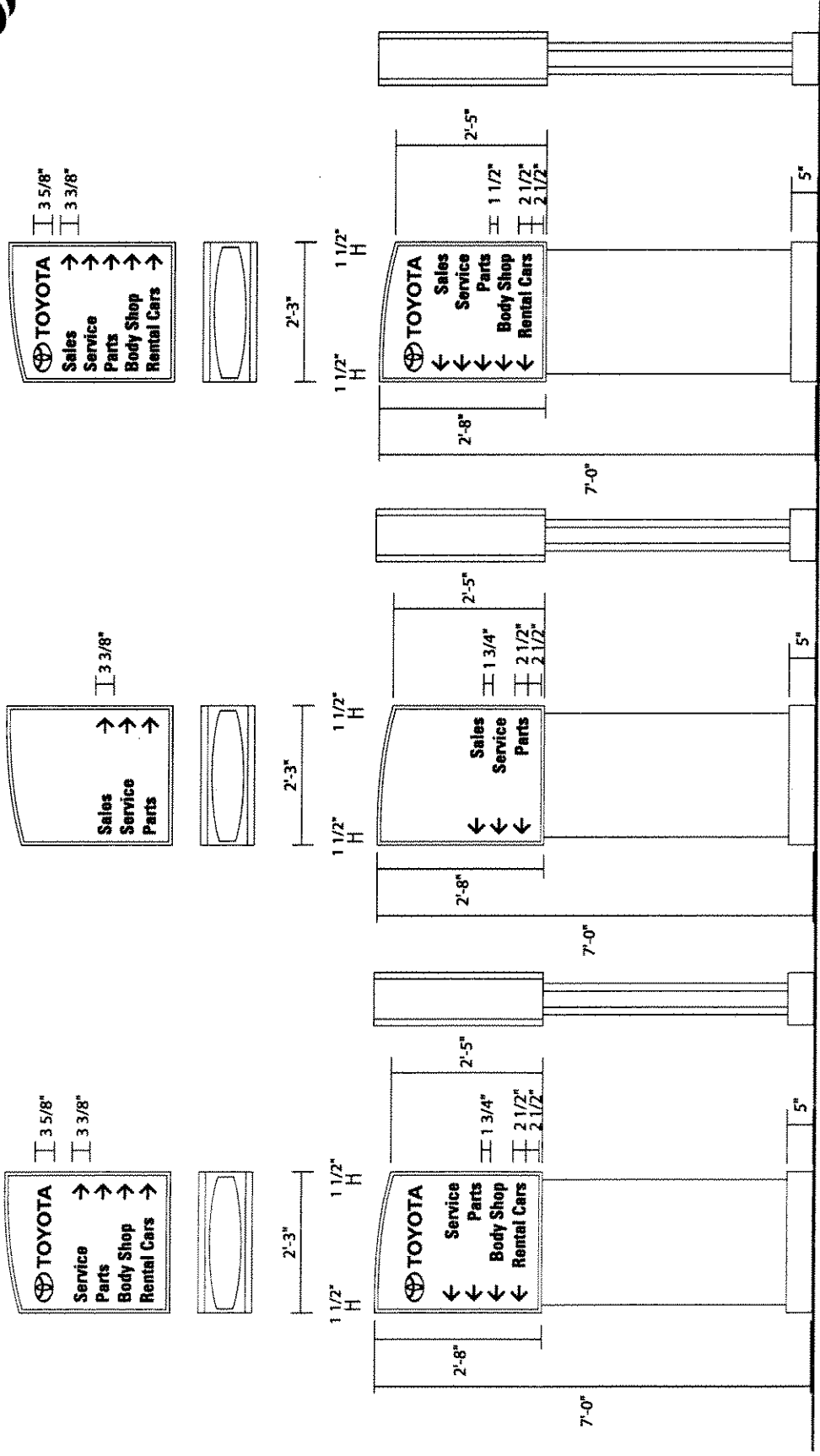
555 Ellesmere Road  
 Toronto, Ontario, Canada M1R 4E8  
 Tel: (416) 759-7111  
 Fax: (416) 759-4965  
 Toll Free 1-800-268-6336  
 www.pattison-sign.com  
 A Division of Jim Pattison Industries Ltd.

2-MAR-05	Date
G. Hadfield / A. Hollyoak	Sales Rep
C. Calder	Designer
1/2" = 1'-0"	Scale
05 0291	Design No.
R3 3-MAY-05	Revision Note
	Job No.

Customer Approval \_\_\_\_\_  
 Date \_\_\_\_\_  
 Note: See technical drawings for fabrication  
 All rights reserved. No part of this drawing may be reproduced in any form without written permission from Pattison Sign Group.  
 It is agreed that the client is entirely responsible for the accuracy of the information provided in the technical drawings or the information. Where an existing sign is used, the client agrees that the sign as supplied by Pattison Sign Group. Pattison Sign Group will not accept any liability.  
 Voltage:  120volt  240volt



48032  
 DON JACOBS TOYOTA  
 5727 S. 27th Street  
 Milwaukee, WI



- 3 - Custom Directional D/F ILLUMINATED DIRECTIONAL**  
 Sign cabinet & base painted Toyota white  
 White acrylic faces with 3M Black 3630-22 vinyl graphics face applied  
 Toyota brand 3M Dark Red 3630-73 vinyl graphics face applied  
 Fluorescent illumination
- 4 - Custom Directional D/F ILLUMINATED DIRECTIONAL**  
 Sign cabinet & base painted Toyota white  
 White acrylic faces with 3M Black 3630-22 vinyl graphics face applied  
 Fluorescent illumination
- 5 - Custom Directional D/F ILLUMINATED DIRECTIONAL**  
 Sign cabinet & base painted Toyota white  
 White acrylic faces with 3M Black 3630-22 vinyl graphics face applied  
 Toyota brand 3M Dark Red 3630-73 vinyl graphics face applied  
 Fluorescent illumination

PROPOSED



966 CENTER AVENUE • P.O. BOX 1246 • JANESVILLE, WI 53547-1246 • 608-754-1907 • FAX: 608-754-1909

July 19, 2005

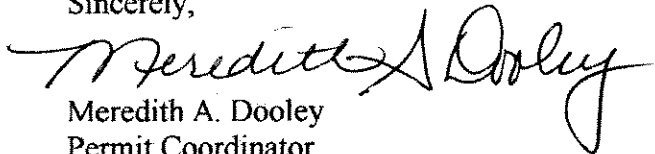
Department of City Development  
Planning Administration  
809 N. Broadway, 2<sup>nd</sup> Floor  
PO BOX 324  
Milwaukee, WI 53201

Dear Vanessa,

This letter is to clear up any confusion that might exist over the proposed pylon drawings. The two signs we plan to erect stand 19'3" and 17'3" in height. The directionals will measure 7' OAH.

Please feel free to contact me with any questions or concerns you might have at (800) 776-7179. Thank you again for your time!

Sincerely,

  
Meredith A. Dooley  
Permit Coordinator