



The College of New Jersey

SCHEMATIC DESIGN 11.7



Garage Identification - Wall-Mounted and Internally Illuminated

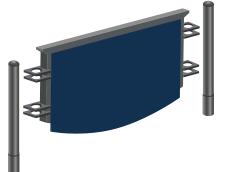
Paul Loser Hall













Parking Identification – Letters Scaled for Architecture and Vehicular and Pedestrian Legibility

Parking Identification – Medium

Parking Identification – Small

Building Identification – Large

Client/Project		Project No. 09212000
The Colleg		
Exterior Sig	nage and Wayfinding Master Plan	
Date	Revisions	Scale
04.27.10	06.13.11	N/A

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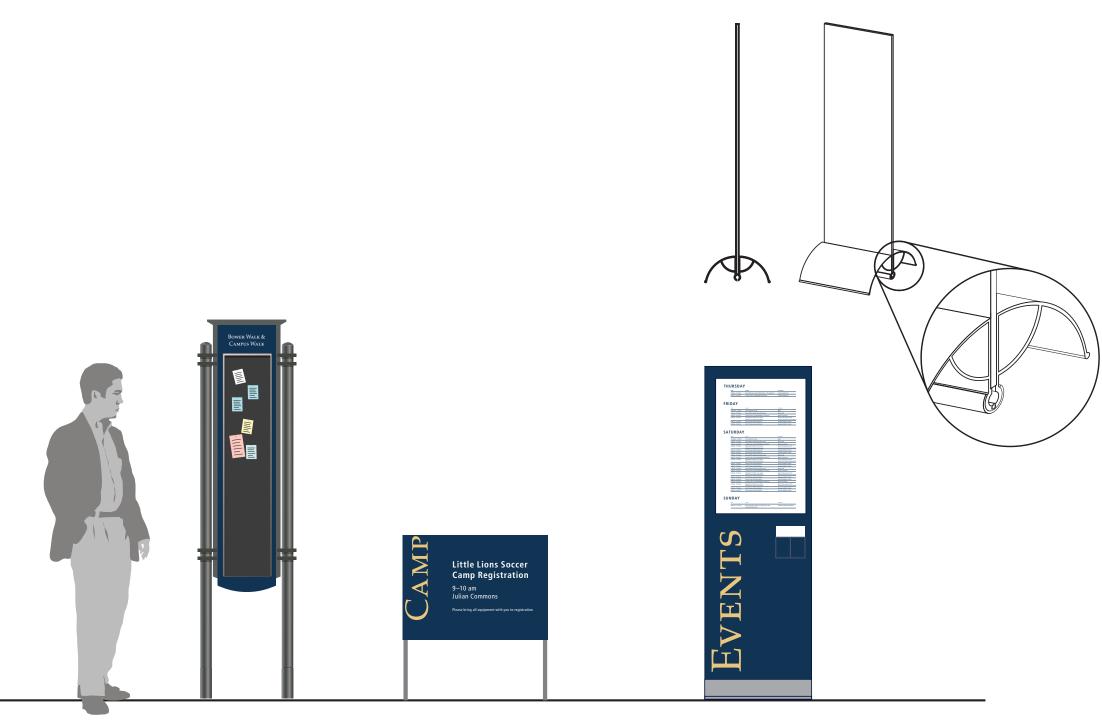


Building Identification – Medium Building Identification – Flag-Mounted

Building Identification – Wall-Mounted

Building Identification – Vinyl on Glass

Pedestrian Directional



Event Posting Station with

Recycled Rubber Bulletin Board

- Self-healing, high-density 100% recycled rubber surface
- Stain resistant, non-fading, durable and easy to maintain
- Resists moisture, mold, mildew, bacteria and chemicals

Temporary Lawn Sign

Temporary Event Sign

IDSS Hoff Display with Changeable Event Panel

- Frame components: aluminum extrusion, clear satin anodized finish
- Panels: 2 pc. 3/16" thick or 1 pc. 3/8" thick tempered glass; alternate rigid substrates available in varied thicknesses



The College of New Jersey

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SCHEMATIC DESIGN

Changeable/Event Signage

Client/Project		Project No.	
The College of New Jersey		09212000	
Exterior Signage and Wayfinding Master Plan			
	<u> </u>		
Date	Revisions	Scale	
04.27.10	06.13.11	N/A	

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