

Qty: 31 (No Arrow)

Type 1

1' 0"

Traffic Grey Vinyl #220-151

2" to 1 1/4"

3/4"

1' 6"

1" to 3/4"

Mounting Hole (Top & Bottom)

● Lot #, Sign # Qty: 3 (Not Shown)



Dark Blue  
Vinyl #220-397

**Creighton**  
UNIVERSITY

**Faculty  
Staff  
Permits  
ONLY**

Typical Layout

Creighton  
UNIVERSITY

**Faculty  
Staff  
Permits  
ONLY**

←

**Creighton**  
UNIVERSITY

**Faculty  
Staff  
Permits  
ONLY**



Creighton  
UNIVERSITY

**Faculty  
Staff  
Permits  
ONLY**

↔

- \* "12" x 18" PRE-FINISHED WHITE ALUMINUM PANELS WITH VINYL BACKGROUNDS APPLIED AS SPECIFIED PER DESIGN.
- \* "CREIGHTON UNIVERSITY LOGO/LETTERING" CUT & PULLED FROM APPLIED VINYL BKGD.
- \* SECONDARY COPY: 3M SCOTCHCAL - BLACK VINYL #220-12
- \* DISPLAY(S) MOUNTED FLUSH, USING PRE-DRILLED  $\frac{3}{8}$ " MOUNTING HOLES AT TOP & BOTTOM OF DISPLAYS.

● Lot #, Sign # Qty: 3 (Not Shown)

Qty: 29 (No Arrow)  
Type 3

**Creighton**  
UNIVERSITY

**Student  
Permits  
ONLY**

**Creighton**  
UNIVERSITY

**Student  
Permits  
ONLY**

←

**Creighton**  
UNIVERSITY

**Student  
Permits  
ONLY**

➔

**Creighton**  
UNIVERSITY

**Student  
Permits  
ONLY**

↔

1' 0"

Type 4

**Creighton**  
UNIVERSITY

**Visitor  
Parking  
ONLY**

•

Color to be Determined

New Aluminum Parking Display Added to Master Sheet on December 10th, 2004

**VISITOR  
PARKING  
ONLY**

Visitors Must Sign In  
Inside the West Lobby of the  
Criss Health Science Building

**Unauthorized Vehicles  
May Be Towed.**

**Call 280-2104  
To Reclaim Vehicles**

\* Type 5

1' 6"

5 1/2"

9 1/4"

3 1/4"

2"

1/2"

1 1/2" BLACK COPY  
3M SCOTCHCAL #220

**\*Caution / Warning Information**  
See Design #19816

Scale:  $1\frac{1}{2}" = 1'-0"$

**SIGNS  
SIGNWORKS**  
*neon products co., inc.*  
1331 PARK AVE., OMAHA, NE 68105 402/346-5447

SALESPERSON: Gabrielle

SIGN AMPS:

The City of Omaha has recently incorporated the National Electric Code into its City Code. A section of that code requires the use of a new type of transformer called UL 2161 in ALL NEON SIGNS. Because of the extreme sensitivity of the 2161 transformers to even the slightest variations in voltage, it is highly recommended that a dedicated circuit including ground & neutral wire be installed for each sign to ensure the performance of these transformers. No other outlets or lights should share this circuit. The failure of the customer to provide a dedicated circuit for each neon sign will mean that Neon Products Co., Inc., can not be responsible for outages of the sign caused by changes in voltage.