

Blaine Festival

May 20, 2014

To : Bob Therres

From: Tim Duevel

Bob,

The Blaine Festival Committee would like to add 800 amps of power to Aquatore Park. The estimated cost would be \$ 32,500.00. We would make A donation to the City of Blaine in that amount. The quotes are enclosed for the electrical upgrade. The new transformer would be located on southwest corner of the old city hall parking lot. The added power would relieve us from renting generators. Moving the power to the east side of the park allows us to layout a better festival and Visibility for the show bringing more people in. The added power would also aid in future park and rec. activities.

Sincerely Tim



VP/Operations

Blaine Festival



1518 Chestnut Ave N
Minneapolis, MN 55403

May 19th, 2014

Blaine Festival
Attention: Tim Duevel
11542 Washington St NE
Blaine, MN 55434

Enclosed you will find an underground service form for the work to be done to provide a new underground service for the Blaine Blazin' 4th Days. Xcel Energy will bore in new single phase UG cable from an existing transformer located near the SW corner of the Senior Center to a new underground transformer located on an island next to the parking lot situated NE of the Senior Center. The bore route would run along the west side of the Senior Center and then turn east and run along the north side, crossing Central Ave NE to the island location for the transformer.

I have been in contact with Shortstop Electric on this project and have met with him onsite. If you have any questions please don't hesitate to contact me.

Once you have read the document please take care of the following:

- Sign and date this agreement.
- Return the signed copy of the agreement – feel free to make a copy for yourself.
- Enclose payment.

Please send to:
John Pfothenauer
1518 Chestnut Ave N. Fl 1
Minneapolis, MN 55403

Sincerely,

A handwritten signature in black ink, appearing to read 'John Pfothenauer', written over a white rectangular box.

1518 Chestnut Ave N
Minneapolis, MN 55403
612-630-4322
john.f.pfothenauer@xcelenergy.com



UNDERGROUND SERVICE FORM

In consideration of Northern States Power Company, a Minnesota corporation ("Xcel Energy") hereinafter called "Xcel Energy", extending its facilities to make 120/208 volt, 1 phase, wire underground service available to (Customer) Blaine Festival
at (Service Address) 9151 Central Ave NE (City) Blaine
the sum of Seventeen-Thousand Nine-Hundred Forty-Two and 52/100 Dollars (\$ 17,942.52)
will be paid to Xcel Energy by (if other than above) City of Blaine
Address (if other than above) 11542 Washington St NE City/State/Zip Blaine, MN 55434

In accordance with the following terms:

New UG service - non revenue justified. Cable will be bored from an existing padmount transformer located near the SW corner of the Senior Center to a new padmount transformer located on an island on the NW side of the parking lot east of the Senior Center. The boring route will run north from the existing transformer and then east to the new transformer site.

Receipt of the above amount hereby acknowledged on behalf of Xcel Energy by John Pfothenauer

1. The Customer hereby grants Xcel Energy the right, privilege and easement to install, operate and maintain its underground facilities on the property as described above and/or the approximate location as shown on the attached "Exhibit A".
2. The Customer also agrees that, prior to Xcel Energy starting work, Customer shall ensure that (a) the route of Xcel Energy's underground installation shall be accessible to Xcel Energy's equipment; (b) all obstructions shall be removed from such route at no cost or expense to Xcel Energy; (c) all privately-owned underground facilities such as sewer, water, sprinkler systems, invisible fences, or gas, electric or communication lines are marked or exposed; (d) ground elevation along the route shall not be above or more than four (4) inches below the finished grade; and (e) the area under the transformer pad shall be compacted to at least 2000 lbs./sq. ft.
3. City of Blaine agrees to pay all additional costs incurred by Xcel Energy because of (a) surface or subsurface conditions that impair the installation of underground facilities, such as rock formations, etc., and (b) sidewalks, curbing, black top, paving, sod or other landscaping and obstructions along the cable route. Xcel Energy will backfill trench with existing soil. Restoration of construction area on Customer property is the responsibility of the Customer.
4. Xcel Energy is not responsible for any Customer-owned underground facilities not marked or exposed at the time service is installed.
5. The underground installation may be subject to a winter construction charge if construction occurs between October 1 and April 15. N/A agrees to pay this charge if Xcel Energy determines winter conditions, as defined in the General Rules and Regulations of Xcel Energy's Electric Rate Book as they exist at the time the underground facilities are installed. Xcel Energy will waive the winter construction charge if prior to October 1st the Customer is ready to accept electrical service, has executed this form and has notified Xcel Energy in writing that the requirements of Paragraph 2 hereof have been fulfilled.
6. The underground facilities installed by Xcel Energy, shall be the property of Xcel Energy and any payments made by the Customer, or their Customer's contractor, shall not entitle the Customer to any ownership interest or rights therein.
7. The Customer agrees to pay the cost of installing or relocating any portion of said underground facilities from the Company's designated location, if relocation is made to accommodate the customer's needs, or necessary because of Customer alterations to the grade, additions to structures, installation of patios, decks or gardens or any other surface or subsurface condition that makes maintenance of Xcel Energy's facilities impractical.
8. Customer must provide, at minimum, the following clearance around the transformer: front, 10 feet; sides and back, 2 feet. EXCEPTION: side facing building must have 30" clearance. These clearances must be at the same grade as the transformers. If screening is to be used, the area in front of the transformer must be left open or a hinged door, easily operable by one person, must be provided. The area must be accessible 24 hours a day.



\$ <u>0.00</u> Excess U.G. Distribution Lateral (Primary Cable)	\$ <u>0.00</u> Winter Const. Charge (See Paragraph 5)
\$ <u>0.00</u> Excess U.G. Service Lateral	\$ <u>0.00</u> Specific Service Location or Route
\$ <u>0.00</u> U.G. Service Lateral (Secondary Service From Utility Pole)	\$ <u>0.00</u> Replace Overhead Line with Underground
\$ <u>0.00</u> U.R.D. Install Including UG Service Lateral	\$ <u>0.00</u> Temporary Service KVA
\$ <u>17942.52</u> U.G. Distribution Lateral (Primary Cable)	\$ <u>0.00</u> Other (Explain)
Trench Ft. _____	\$ <u>17942.52</u> TOTAL _____

**Customer agrees to pay monthly Residential Service Underground rate of the type of installation indicated by a double asterisk.

Applicable Not Applicable

Dated this _____ day of _____, _____ Dated this _____ day of _____

Customer _____	Contractor _____
Print Full Name Signature	Print Full Name Signature

Customer Rep _____	Contractor Rep _____
Print Full Name Signature	Print Full Name Signature

Xcel Energy Rep _____	James P. Carlson	Xcel Energy Work Order #	11996564
Print Full Name Signature			

Construction \$ 17,942.52 Removal \$ _____ = Total \$ 17,942.52



Proposal

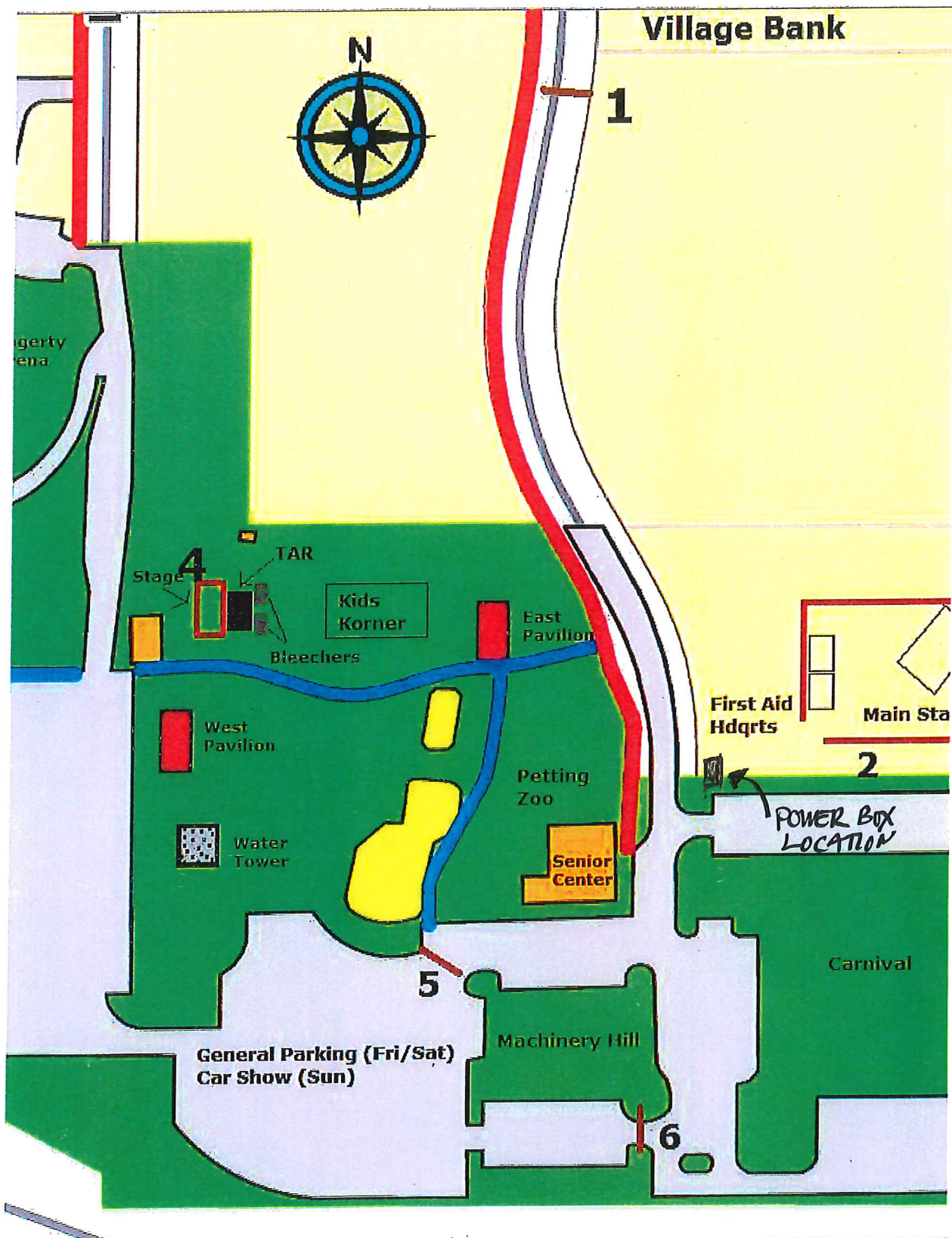
16481 Flintwood St NW
 Andover, MN 55304
 O-763-434-7792
 shortstopelectric@comcast.net

Name / Address
Blazing Blaine 4th Festival Attn: Steve Otis

Date	5/9/14
Project	
Establish 800 Amp single phase service to power outside events. Approximate vicinity of 9161 Hwy 65 Blaine, MN	

Description
<p>800 Amp single phase CT cabinet powering 400 Amp main breaker rain tight distribution panel with 3- 200 Amp fuseable rain tight disconnects mounted on surface provided by Blazing Blaine 4th committee.</p> <p>\$21,250.00 Power company allowance. \$ 250.00 Electric permit allowance. \$10,500.00 Electric labor and materials allowance.</p>

Proposal valid for 90 days. Shortstop Electric is licensed, bonded and insured. Employees are fully covered by Workmen's Compensation Insurance. All material and labor is guaranteed to be as specified. Any alterations or deviations from the above specifications of Proposal that involve extra cost will become an additional cost above Proposed total. All agreements contingent upon strikes, accidents or delays beyond our control. MN Pre-lien notice: Any persons or company supplying material and labor for this improvement to this property, may file a lien against property if that person or company is not paid for the contribution. Rough In completion will generate invoice for half of Proposal balance due. Acceptance of Proposal- The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Signature:



→ HWY 65 →
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