



DSI RECEIPT

CITY OF SAINT PAUL
Department of Safety and Inspections
375 Jackson Street Suite 220
Saint Paul, Minnesota 55101-1806
Phone: (651) 266-8989 Fax: (651) 266-9124
www.stpaul.gov/dsi

Date: 07/16/2019

Received From: UNIVERSITY OF ST THOMAS
2115 SUMMIT AVE ST PAUL MN 55105

Description:

Invoice Details

1058967

Noise Variance

Invoice Amount

\$172.00

Amount Paid

\$172.00

TOTAL AMOUNT PAID:

\$172.00

Paid By:

Payment Type	Check #	Received Date	Amount
Check	10375850	07/16/2019	\$172.00



CITY OF SAINT PAUL

Business Licensing
375 Jackson Street, Suite 220
Saint Paul, Minnesota 55101-1806

Telephone: 651-2668989
Facsimile: 651-266-9124
Web: www.stpaul.gov/dsi

RECEIVED IN D.S.I.

JUL 16 2019

Sound Level Variance Application
Legislative Code Chapter 293. - Noise Regulations

Application and \$172 fee payment should be submitted a minimum of sixty (60) days prior to the scheduled event start date. A public notification period is required prior to scheduling the application's Public Hearing before the Saint Paul City Council. Applications received fewer than sixty (60) days prior to the event may not satisfy the ordinance's processing timelines for placement on the Council's agenda.

1. Organization/person seeking variance: University of St. Thomas, William R. Carter, III, Public Safety

2. Event Name: Welcome Days

3. Address and physical description of noise source location (Event, Worksite):

Address: 2115 Summit Ave. St. Paul, MN Source: O'Shaughnessy Stadium, Location: Cretin Ave. N at Mississippi River Blvd.

4. Responsible person: William R. Carter, III Title: Emergency Planning and Special Projects Manager

5. Telephone: 651-962-5107 (office) E-Mail: wrcarter@sttthomas.edu

6. Date(s) variance requested: Friday August 30, 2019

7. Noise source - Time(s) of operation: 7:00 p.m. to 9:00 p.m.

- Time(s) of pre-event sound check: 4:00 p.m. to 5:30 p.m.

8. Sound level requested (dBA/Decibels): 95 dB at 50 ft.

9. Mailing address w/zip code: MHC 106 2115 Summit Ave. St. Paul, MN 55105

10. Briefly describe the noise source and equipment involved: The source will be from the stadium public address and 1,300 or so participants in the ice breaker activities.

11. Describe the steps that will be taken to minimize the noise levels: The sound system control system and a sound meter will be used along with in-person monitoring in the stadium and neighborhood.

12. State reason for seeking variance (example - music, announcements, construction, etc.): Music, announcements, and participants

13. A site diagram & map must be attached showing location of noise source(s), streets, stages, tents, etc. (If there will be amplified sound, indicate location and direction that all speakers will be facing).

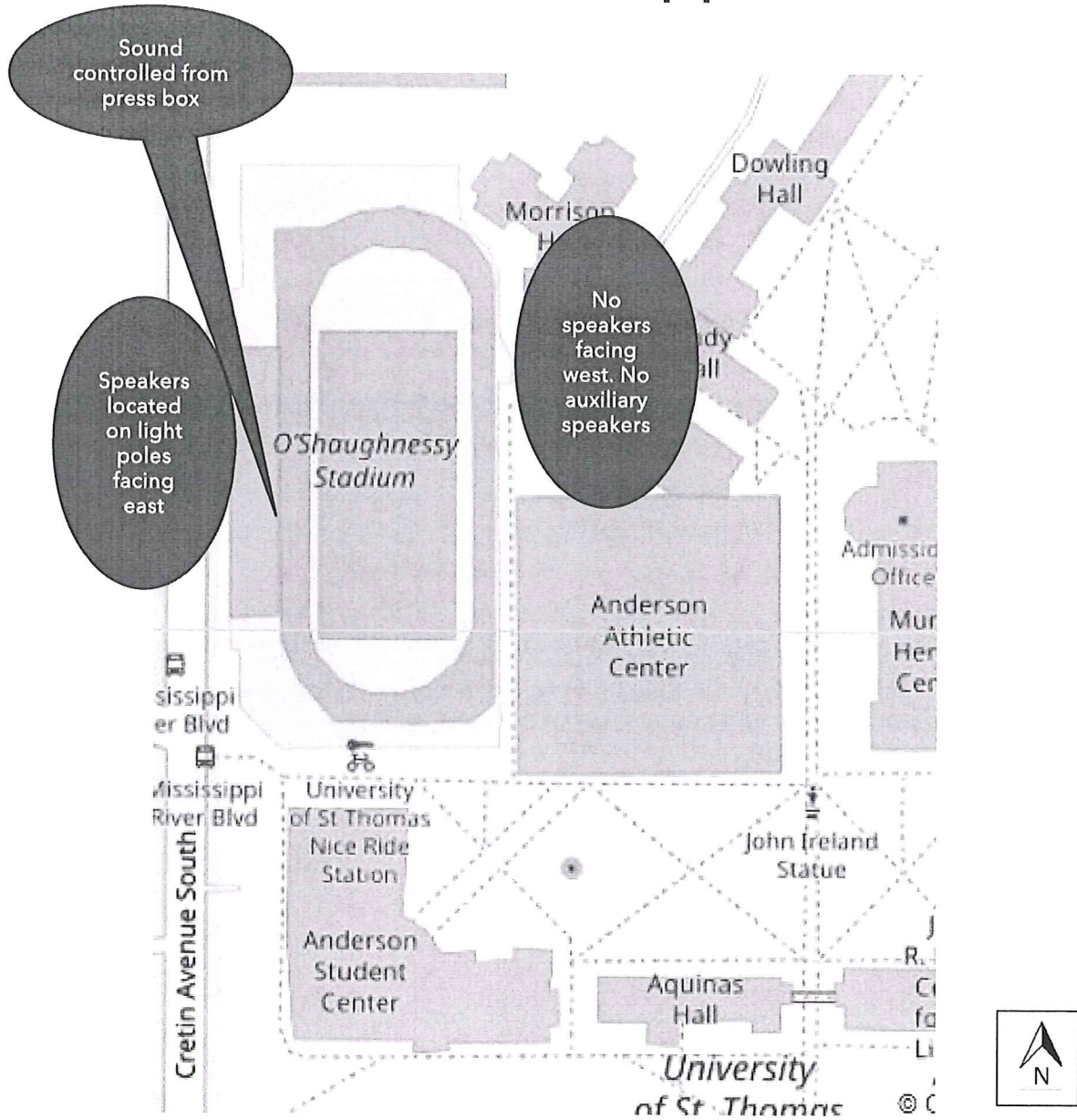
Multiple locations may require more than one application.

14. Submit completed application, site diagram/map, and \$172.00 fee to:

CITY OF SAINT PAUL
DEPARTMENT OF SAFETY AND INSPECTIONS
375 JACKSON STREET, SUITE 220
SAINT PAUL, MN 55101-1806

Signature of responsible person: William R. Carter, III Date: July 2, 2019

Layout Map for Sound Variance Application





July 2, 2019

**Ricardo X. Cervantes, Director
Department of Safety and Inspections
City of St. Paul
Suite 200
375 Jackson Street
St. Paul, MN 55101**

Dear Director Cervantes,

I am submitting the enclosed sound variance application on behalf of the University of St. Thomas. This variance is being sought in relation to university's new student Welcome Days. Also, I have included a diagram, and will be paying the required fee with the enclosed check #10375850.

The sound will be closely monitored by the university's IRT Event Services and Public Safety. St. Thomas will send e-mails and use social media to notify neighbors of these events and times.

If you have any questions or require further information, please contact me. I will serve as your point of contact for this application

Cordially,

A handwritten signature in black ink that reads "William R. Carter, III".

**William R. Carter, III Ed. D.
Special Projects Manager, Department of Public Safety
wrcarter@stthomas.edu, 651-962-5107**