

## Walter, Penny

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**Subject:** FW: Email - Request to Speak - Greg Clark - Noise Bylaw Extension - Hudsons Summer Block Party - File CK 185-9  
**Attachments:** hudsons\_block\_party\_layout\_2022.pdf; hudsons\_flight\_line\_array.pdf

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**From:** Web NoReply <[web-noreply@Saskatoon.ca](mailto:web-noreply@Saskatoon.ca)>

**Sent:** Thursday, April 28, 2022 4:56 PM

**To:** City Council <[City.Council@Saskatoon.ca](mailto:City.Council@Saskatoon.ca)>

**Subject:** Email - Request to Speak - Greg Clark - Noise Bylaw Extension - Hudsons Summer Block Party - File CK 185-9

--- Replies to this email will go to [REDACTED] ---

Submitted on Thursday, April 28, 2022 - 16:56

Submitted by user: [REDACTED]

Submitted values are:

Date Thursday, April 28, 2022

To His Worship the Mayor and Members of City Council

First Name Greg

Last Name Clark

Phone Number [REDACTED]

Email [REDACTED]

Address [REDACTED] Dulmage Cres

City Saskatoon

Province Saskatchewan

Postal Code [REDACTED]

Name of the organization or agency you are representing (if applicable) Hudson's Pub Saskatoon

Subject Noise By-Law Extension Block Party

Meeting (if known)

Comments

I would like to speak in regards to the Requested By-law extension and will be attending in person. Thx!

Attachments

[hudsons\\_block\\_party\\_layout\\_2022.pdf](#)

[hudsons\\_flight\\_line\\_array.pdf](#)

Will you be submitting a video to be vetted prior to council meeting? No

[REDACTED]

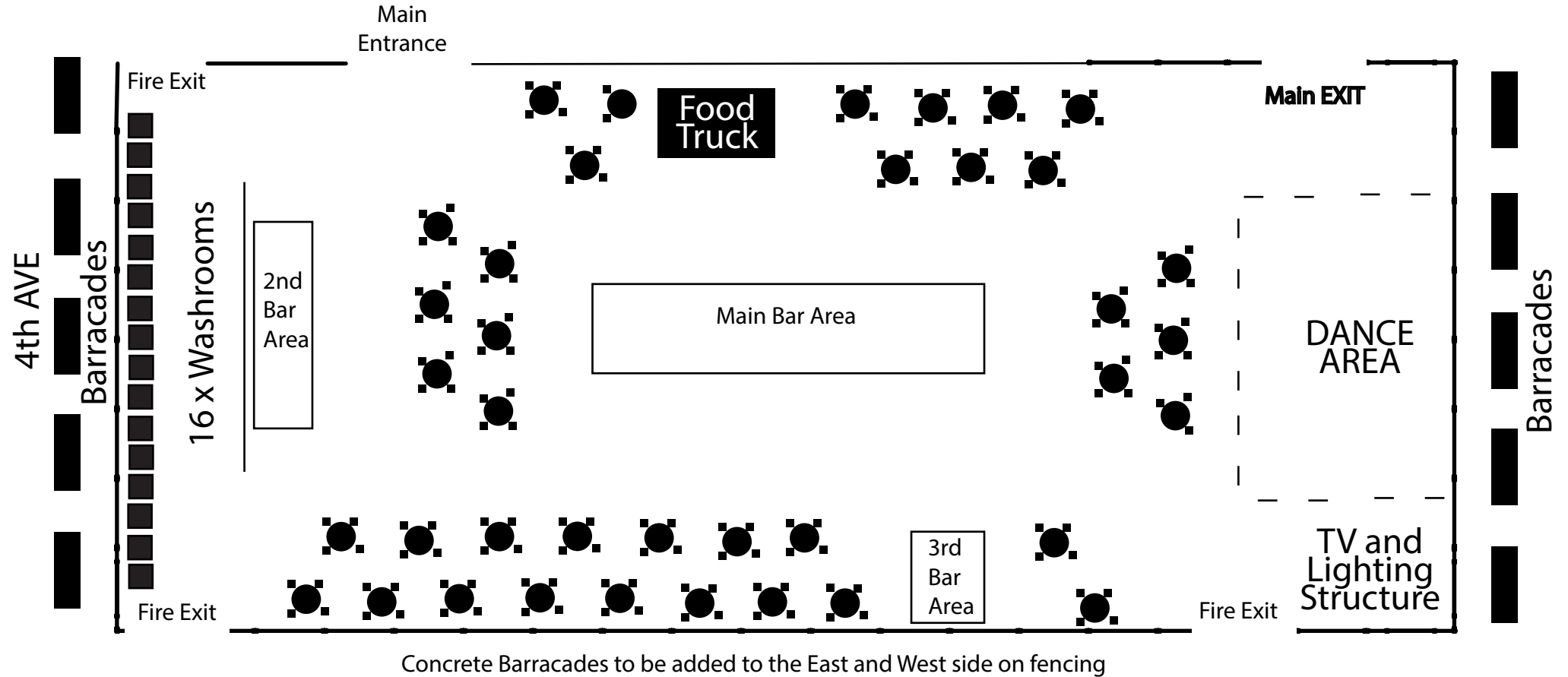
[REDACTED]

# Hours of Operation

Set up: Thurs July 21st 8am-5pm  
 Open July 21st 6pm-1am  
 Open July 22nd 6pm-1am  
 Open July 23rd 6pm-1am  
 Take Down July 24th 8am-Noon

# Event Information

- Construction fencing to be used around perimeter
- TV projector with screen used for video
- Professional stage lighting set up by Saskatoon Audio and Visual
- Food will be served during hours of operation



Hudsons Entrance

Saskatoon Club

**Hudsons Summer Block Party**

Hudsons Block Party  
 456 seats  
 52 - 8' banquet tables  
 10 - 36" cocktail tables  
 Site Area - 66' x 155'



Line Array Configuration ( SINGLE COLUMN ) :

Flybar #	Model	Quantity	Angle [°]	Eyelet	Weight [lb]
Flybar # 1	DRK20	1	0	11-12/FRONT	41.23
				Equ Set	Delay [ms]
Box # 1			10	2	0
Box # 2	T12	3	4.5	3	0
Box # 3			6	3	0
Box # 1			8	3	0
Box # 2	T8	2	12.5	3	0
Total:		6			295.64

Line Array Positioning:

Flybar Height [ft]	Columns Gap [ft]	Array-Stage Offset [ft]
16	26	0

Line Array Info:

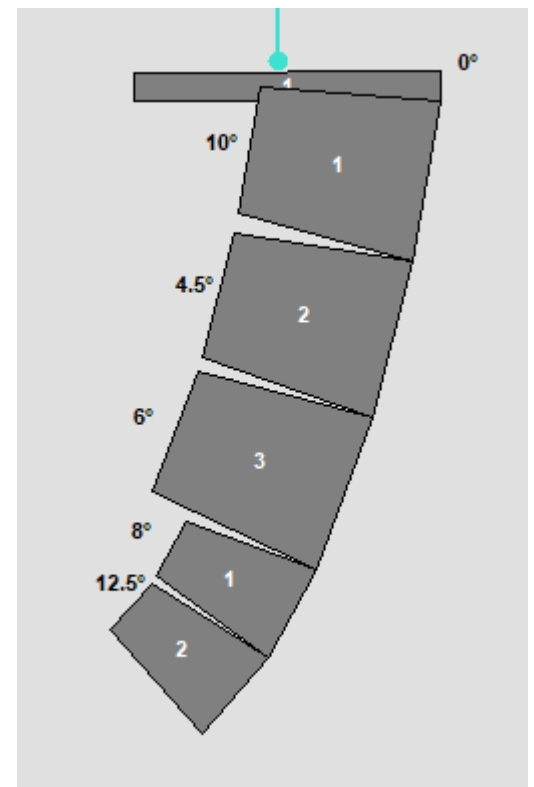
Coverage Start [ft]	Coverage Stop [ft]	Array Shape	Audience
5	65	J-Spiral	Standing

Applied loads and safety datas:

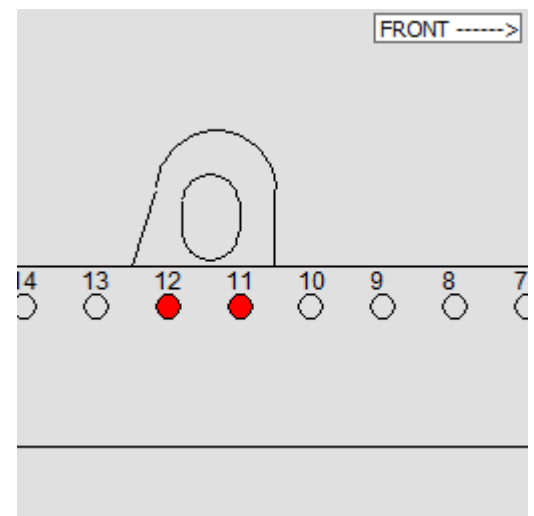
Eurocode 3 Limits
8.9% of load limits

FLYBAR PICK POINTS					
REAR		SINGLE		FRONT	
HOLE	n°	HOLE/DIR.	11-12/FRONT	n°	HOLE
LOAD	lb	LOAD	295.64	lb	LOAD

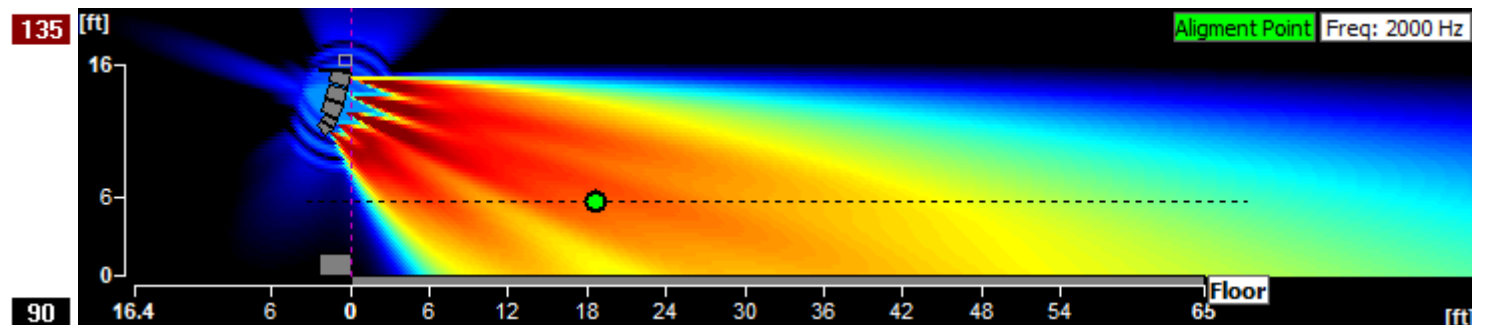
Line Array Side View:



Flybar Side Detail View:



Line Array SPL Side View:



System Checks:

Configuration Check:	MANUAL MODE
Mechanical Safety:	OK
Delays Check:	DELAY TO SUBWOOFERS

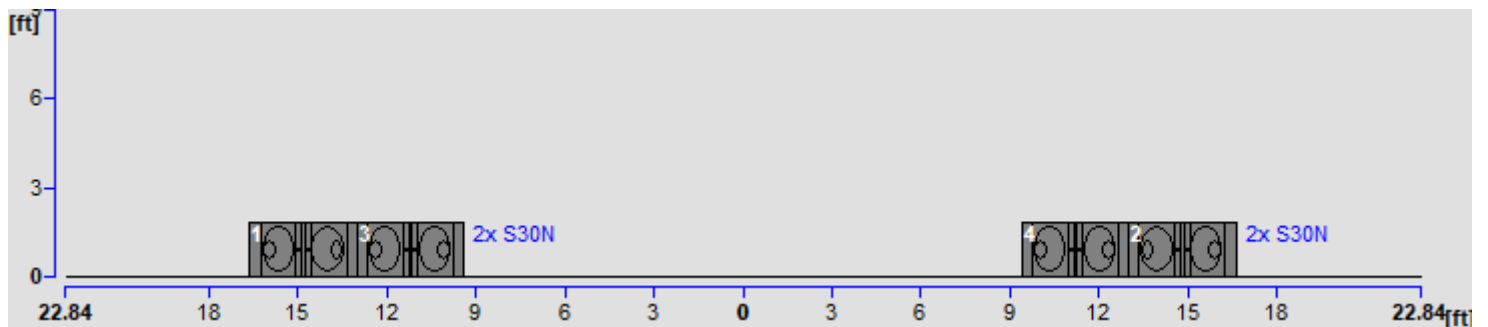
Note:

Flight Plans, May have to be adjusted based on sound day of but this will be the starting point.  
 2x fly bars  
 6x t12  
 4x t8

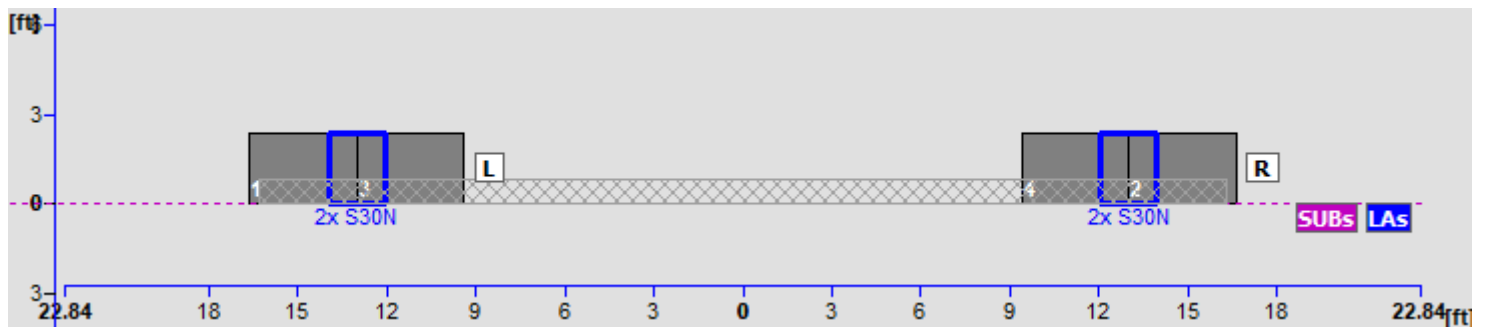
Subwoofer Configuration/Positioning:

Sub#	Model	Quantity	Channel	Side	Delay [ms]	Polarity [°]	X-Over Freq [Hz]	Subs-Stage Offset [ft]	Config.
Sub# 1	S30N	2	L	FRONT	0.5	0	75	0	L-R
Sub# 3				FRONT	0.5	0	75	0	
Sub# 2		2	R	FRONT	0.5	0	75	0	
Sub# 4				FRONT	0.5	0	75	0	
Total:		4							

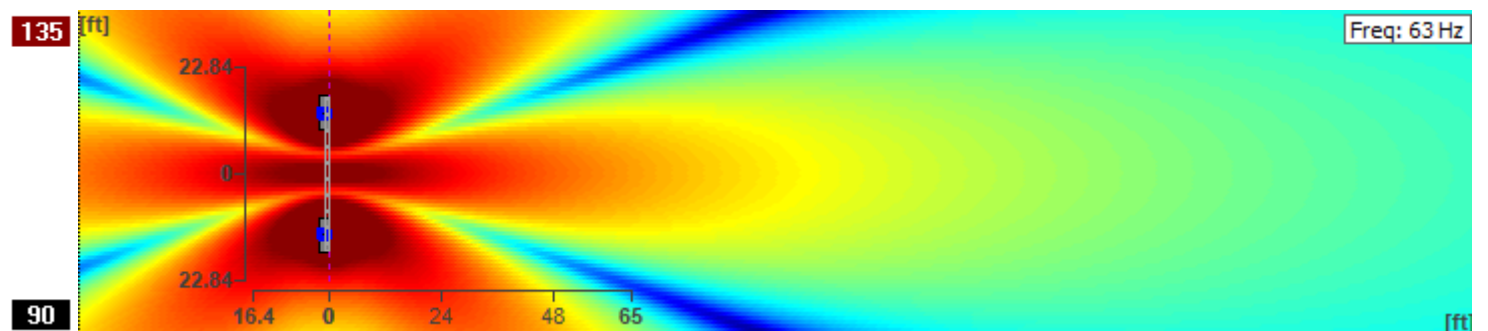
Subwoofer Front View:



Subwoofer Top View:



Subwoofer SPL Top View:



System Checks:

- Configuration Check: MANUAL MODE
- Mechanical Safety: OK
- Delays Check: DELAY TO SUBWOOFERS

Note:

Flight Plans, May have to be adjusted based on sound day of but this will be the starting point.  
 2x fly bars  
 6x t12  
 4x t8