

APPLICATION FOR APPEAL

Saint Paul City Council – Legislative Hearings

RECEIVED 310 City Hall, 15 W. Kellogg Blvd. Saint Paul, Minnesota 55102

NOV 16 2021

CITY CLERK

Telephone: (651) 266-8585

We	need the following to process your ap	peal: CITY	CLERK
	\$25 filing fee (non-refundable) (payable to (if cash: receipt number) being appealed e	HEARING DATE & TIME (provided by Legislative Hearing Office) Tuesday, November 23,2021 Time: you will be called between 3:000 p.m. & H:000 p.m. Location of Hearing: Teleconference due to Covid-19 Pandemic
A	ddress Being Appeal	ed:	
Νι	amber & Street: 1190 University	Avenue W City: S	st. Paul State: MN Zip: 55104
Ар	pellant/Applicant: Amber Summer	E	mail asummer@amarok.com
Sig	one Numbers: Business (803) 687-736 mature: (803) 687-736 me of Owner (if other than Appellant):	wc	Cell Date: 11/12/21
Ma	iling Address if Not Appellant's: 1190	University Avenue \	N., St. Paul, MN 55104
Pho	one Numbers: Business	Residence	Cell
	That Is Being Appeale Vacate Order/Condemnation/ Revocation of Fire C of O Summary/Vehicle Abatement	ed and Why?	Attachments Are Acceptable
	Fire C of O Deficiency List/Correction		
	Code Enforcement Correction Notice		
	Vacant Building Registration		
- I	INDONIE - Vanishes Codo Comulianos etc.)	VVe are not an electric fonce th	is is for a SENSOR ONLY security perimeter system built to 10'



CITY OF ST. PAUL

DEPARTMENT OF SAFETY AND INSPECTIONS 375 JACKSON STREET, SUITE 220 ST. PAUL, MINNESOTA 55101-1806

REQUEST FOR FENCE VARIANCE \$78.00

Visit our Web Site at www.stpaul.gov/dsi

	1190		Effective: 04/03/2021			
ADDRESS OF VARIANCE:	1109 University Avenue W	, St. Paul, MN 55104				
OWNER ADDRESS: 1109 University Avenue W, St. Paul, MN 55104						
CONTRACTOR ADDRESS: 53	50 Assembly Street, 5th Flo	or				
CITY: Columbia	STATE: SC	ZIP: 29201				
PHONE: (803) 687-7367	FAX:	EMAIL: asummer@	amarok.com			
FENCE DETAILS REQUIRED (A site plan indicating the location of the fence must be provided with this application)						
Proposed length of fence (total lineal feet)	Proposed height of fence	Will the fence be erect	ed on a corner lot?			
Length of Fence: 632	Feet: 10 Inches:	Yes	No			
Type of Fence:Non-Obscuring	Fence Privacy Fence	Barbed Wire Fence				
Fence Location:Perimeter of En	tire YardFront Yard Or	nly Rear or Side Yard (Only			
			-			
Sec. 33.07. FencesRequirements.						
Variances. A variance of the fence height regulations may be granted if, after investigation by the building official, it is found that site, or terrain, or nuisance animal conditions warrant a waiver of the height restrictions.						
The property on which the fence is proposed Check at least one item below and state the SITE CONDITIONS REASON FOR VARIANCE REQUEST: existing fence, 12V/DC battery operated, inc	reason(s) you believe the property of TERRAIN CONDITIONS Installation of a 644 linear feet, 10	qualifies for variance considerationNUISANCE ANIM.	n AL CONDITIONS			
inspector's observations:	Office Use Only Below Ti	•				
INSPECTORS NAME:		/_/Phone: <u>651</u>				
APPROVED Date: 1/-D/-202/Building Official: 500 My Phone: 651 - 266- 902/						
DENIED (This decision may be appealed to the legislative hearing officer by calling 651-266-8560.)						
RETURN SIGNED RECOMMENDATIO	ON TO:	AT THE FRONT	COUNTER.			
Effective April 3, 2021, a 2.49% service fee will d statement. This fee is charged by the service pro	be charged for all credit or debit card t ovider the Department of Safety and Ins not receive any of the service fees	spections uses to handle credit card to	arate transaction on your ransactions. The City will			
nature of Cardholder (required for all charges):						
	Security	Expiration Date:				



City of St. Paul Dept. of Safety & Inspections 375 Jackson St., Suite 220 St. Paul, MN 55101

Project Description

The proposed variance is to allow installation of a 10' tall, sensor security system behind Caliber Collisions existing 8' privacy perimeter fence. The layered security system is comprised of twenty, 12.5 gauge galvanized steel wires suspended horizontally to the height of 10'. It is installed 4-8" inside/behind the existing fence. The installation of the system does not alter the layout or use of the property. It is powered by a 12V/DC battery. No part of the system connects to the main power grid, nor does it carry continuous current. The 12V/DC battery is charged by a solar panel. The attached solar panel does not provide power to the system and exists solely to charge the 12V/DC battery.

The security system is *solely* for the purpose of monitoring whether a breach attempt has been made. If a person touches the sensor-system, the fence will sound an alarm and our monitoring station will be notified to contact the business owner and if a crime is determined to be in progress, emergency services would be contacted.

Visually, the security system is an imposing adversary when approached by a would-be criminal, but the security system is nearly invisible from the street and is of completely open design, keeping in harmony with the general purpose of the zoning ordinance and all regulations.

Review Criteria:

- 1. Extraordinary Conditions
 - a. Caliber Collision is an automotive repair facility and due to the size and nature of their work, equipment and client's vehicles must be stored outside and cannot be secured inside a building with additional security measures in place. The high value of their vehicles and equipment makes their outdoor storage area desirable to criminals. This site currently has an 8' plastic privacy fence around their storage area and parking lot. Their current fence has proven insufficient due to criminals cutting and jumping the fence. They have experienced over \$60,000 in loses in the last two months. Not only is there a substantial risk of continued monetary loss, but there is a present risk of tarnishing the reputation Caliber Collision. The site loses vehicles, parts, equipment, operation time and clientele with each break-in.



2. No Reasonable Use:

a. Caliber Collision will reasonably use the property in conformance with the applicable zoning ordinance regulations because the variance is not a request to change the reasonable use of the property. Caliber Collision is a reputable company and does not plan to change the nature of their business, not operating in any fashion that would be outside their current agreements with the City. They simply wish to install an industry-proven security measure knowing afterword they will be able to operate their business uninterrupted by crime and without criminal harm to their employees, vendor partners, and customers. The safety of their people, all citizens of St. Paul, and neighboring communities, is of the utmost importance. The variance for height is the minimum necessary to relieve a practical difficulty and the resulting hardship.

3. No Adverse Impact:

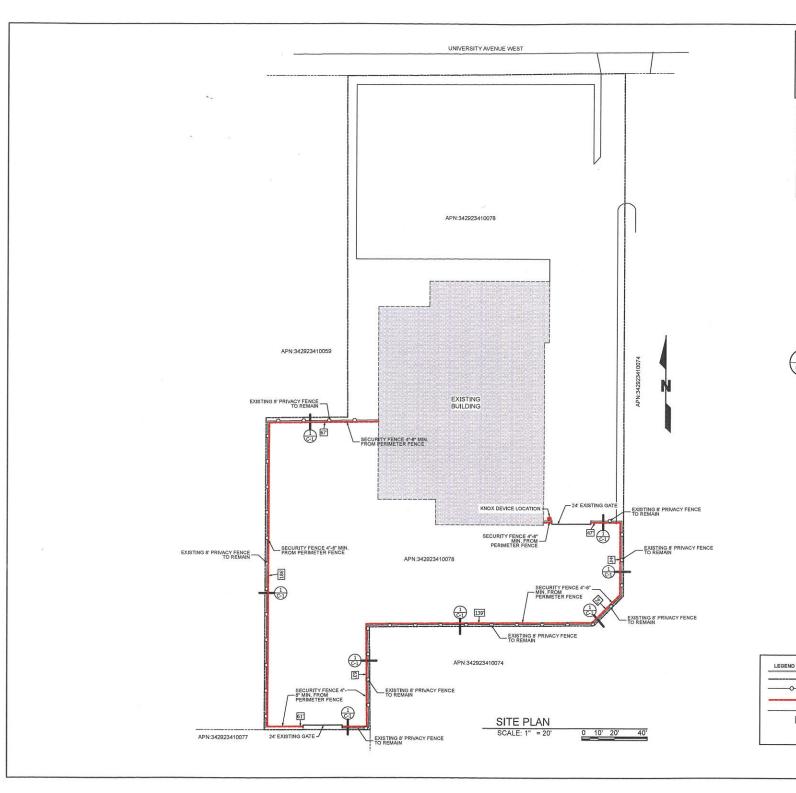
a. The granting of the variance shall not be detrimental to public health, safety, and welfare, or injurious to surrounding properties. This virtually invisible system is installed behind the existing perimeter privacy fence, therefore never exposed to the public. This keeps in harmony with the purpose of the Zoning Ordinance and all regulations because the additional fence height will have no negative impacts upon the established character of the affected neighborhood and streetscape, maintenance of public and private views, and matters of public safety.

Please feel free to contact me with any questions or concerns.

Regards,

Amber Summer

Compliance Manager



SITE PLAN REQUEST TO AUTHORIZE A SECURITY SYSTEM FOR: CALIBER COLLISION 1190 UNIVERSITY AVENUE WEST

SAINT PAUL, MN 55104

NOTES

POLE LOCATIONS:
STEEL POLES: TO BE LOCATED
APPROXIMATELY ON EACH SIDE OF GATE(S) &
EVERY 90' (OR GREATER) TURN IN FENCE LINE.
FIBERGLASSAINTERMEDIATE POLES: TO BE
LOCATED APPROXIMATELY EVERY 30'

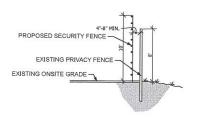
DISCLAIMER:
POLE LOCATIONS MAY SLIGHTLY DEVIATE
FROM STIPULATIONS ABOVE DUE TO ON-SITE
CONDITIONS

PROPERTY OWNER
KREBSBACH PROPERTIES
5353 WAYZATA BLVD #650
MINNEAPOLIS MN 55416

PROJECT DATA APN:342923410078 ACRES:1.54 ZONING:T-4

PROJECT

VICINITY MAP



PERIMETER FENCE SECTION

NTS.

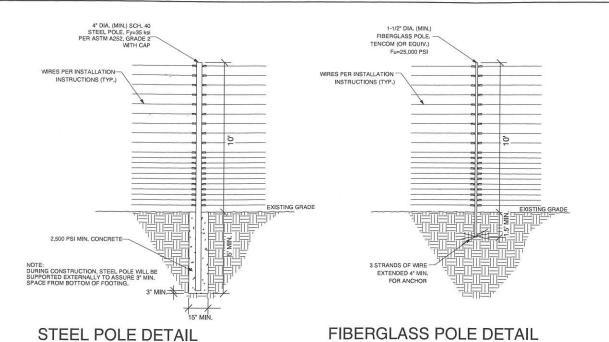


CALIBER COLLISION 1190 UNIVERSITY AVENUE WEST SAINT PAUL, MN 55104

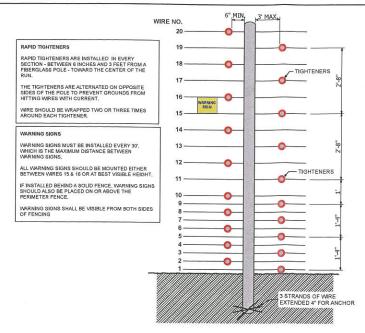
DATE: 10/24/2021 SCALE: SEE PLAN

C-1

of 3



N.T.S. (NON-STRUCTURAL, NON-LOADBEARING, WIRE SEPARATOR)



WIRE CONNECTIONS

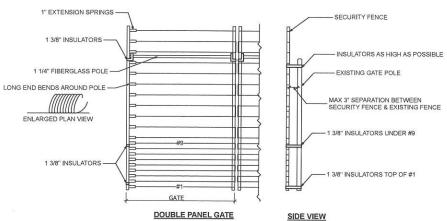
WARNING! Electric Fence **ALARMED AND MONITORED AMAROK ALARMADO Y SUPERVISADO** iPELIGRO! Cerca Eléctrica

EXAMPLE WARNING SIGNS

(STRUCTURAL)

N.T.S.

WARNING SIGNS SHALL BE PLACED AT EACH ENTRANCE OF THE PROPERTY AND 30 FEET ON CENTER THEREAFTER. WARNING SIGNS SHALL BE VISIBLE FROM BOTH SIDES OF FENCING AND BE 9"X12" IN SIZE.



- 1. INSULATORS ARE LOCATED ON TOP OF #1, UNDER #9, TO AS HIGH ON THE GATE AS POSSIBLE.
- SPRINGS ARE LOCATED ON OPPOSITE SIDES OF LOCK.
 ALL CONTACTS MUST INCLUDE SPRINGS.
- 4. ALL CONTACTS MUST HAVE BOLT THROUGH FIBERGLASS (NO SET SCREWS).
- ALL BRACE BANDS HOOKED TO CHAIN LINK MUST HAVE SET SCREWS.
 EVERY GATE PANEL MUST HAVE A SIGN.
- 7. GATE MOUNTS WILL NOT IMPACT THE FUNCTIONALITY OF THE GATE

GATE DETAIL

N.T.S.

DATE / DESCRIPTION



CALIBER COLLISION) UNIVERSITY AVENUE WI SAINT PAUL, MN 55104 1190

DATE: 10/24/2021 SCALE: SEE PLAN

SHEET

C-2

of 3

WIRE RUN DETAILS & OUTSIDE MOUNTED ELECTRONICS/CONTROLLER WITH STEEL POLE DETAIL ABS INSULATOR - DOES NOT CONDUCT ELECTRICITY 30'-0" SPACING BETWEEN **FRONT REAR SIDE** ALARM PANEL SOLAR CHARGE **ENCLOSURE** CONTROLLER -115DB SIREN (l) A **W** FENCE CONTROLLER ENCLOSURE ENCLOSURE (P) B MAX BATTERY 12VDC -B SILVERBOX 24 1/8" W X-18 1/8" T X 8" D EXISTING GRADE -FENCE GROUND -FENCE FEED-FENCE RETURN BARE COPPER WIRE 6G-CONNECTION NOTES: -3" MIN COVERAGE A: ALARM PANEL ENCLOSURE — HOUSES THE ALARM CONTROL PANEL. THIS BOX INTERCONNECTS TO "B"/FENCE CONTROLLER ENCLOSURE USING THE APS WHIP/10 2500 PSI (MIN) CONCRETE TYP-CONDUCTOR AND "C"/SOLAR CHARGE CONTROLLER USING TWO CONDUCTOR CABLE, MAX ENCLOSURE A WEIGHT 21LBS. NOTES: B: FENCE CONTROLLER ENCLOSURE — HOUSES THE FENCE ENERGIZER OR MOUNT 4 SILVER BOXES TO A PAIR OF 4"X4"X180" GALVANIZED ASTM EQUIVALENT. THIS BOX INTERCONNECTS TO "A"/ALARM PANEL ENCLOSURE USING A500 STEEL POLES. BOTTOM OF THE LOWEST BOX MUST BE A MINIMUM THE APS WHIP/10 CONDUCTOR CABLE. MAX ENCLOSURE B WEIGHT 22LBS. 2 FEET ABOVE GROUND LEVEL, THE SUPPORT POLES MUST BE EMBEDDED AT MINIMUM 5'-6" BELOW GROUND LEVEL. C: SOLAR CHARGE CONTROLLER ENCLOSURE - POWER ELEMENTS FOR SOLAR CHARGE CONTROLLER AND DISCONNECTS FOR SOLAR, BATTERY AND LOAD CONNECTIONS. POWER UP PROCEDURE: TURN ON BATTERY BREAKER FIRST, THEN TURN ON SOLAR BREAKER. THE ELECTRONICS POWER IS CONTROLLER BY THE LOAD BREAKER, MAX SOLAR CHARGE CONTROLLER ENCLOSURE WEIGHT 25LBS.

D: BATTERY ENCLOSURE—THIS ENCLOSURE INTERCONNECTS TO "C"/SOLAR CHARGE CONTROLLER ENCLOSURE USING TWO CONDUCTOR 14G AND 10G THWN.

MAX BATTERY ENCLOSURE WEIGHT 52LBS. BATTERY WILL NOT EXCEED 70KWH

DATE / DESCRIPTION

CALIBER COLLISION UNIVERSITY AVENUE WEST SAINT PAUL, MN 55104

TYPICAL DETAILS

DATE: 10/24/2021 SCALE: SEE PLAN

C-3