



City of Chicago



O2017-7798

Office of the City Clerk

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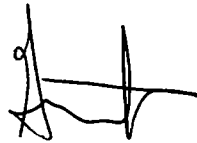
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|---------------------------------|---|
| Meeting Date: | 11/8/2017 |
| Sponsor(s): | Villegas (36) |
| Type: | Ordinance |
| Title: | Exemption from physical barrier requirement for commercial driveway alley access for 2817-2827 City Yard LLC of Zitella Development Corp. |
| Committee(s) Assignment: | Committee on Transportation and Public Way |

**CITY COUNCIL MEETING
NOVEMBER 8, 2017**

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CHICAGO:

SECTION 1. Pursuant to Section 10-20-430 of the Municipal Code of Chicago, Commissioner of Transportation is hereby authorized and directed to exempt **2817-27 City Yard LLC of Zitella Development Corp.** from the provisions requiring barriers as a prerequisite to prohibit alley ingress and egress to **2815-19 North Natoma Avenue.**

SECTION 2. This ordinance shall take effect and be in force from and after its passage and publication.



Gilbert Villegas
Alderman, 36th Ward

3. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (1)$$

where x is a real number. It is shown that the function $f(x)$ is continuous and differentiable everywhere, and that its derivative is equal to $\frac{1}{1+x^2}$. It is also shown that the function $f(x)$ is bounded on any finite interval, and that it approaches a finite limit as x approaches infinity. The limit is shown to be equal to $\frac{\pi}{2}$.

The second part of the paper is devoted to the study of the properties of the function $F(x)$ defined by the equation

$$F(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (2)$$



CITY COUNCIL

CITY OF CHICAGO

COUNCIL CHAMBER

CITY HALL - 2ND FLOOR
121 NORTH LASALLE STREET
CHICAGO, ILLINOIS 60602

COMMITTEE MEMBERSHIPS

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PEDESTRIAN AND TRAFFIC SAFETY
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RULES AND ETHICS
.....
AVIATION

GILBERT VILLEGAS
ALDERMAN, 36TH WARD

6934 W. DIVERSEY AVE.
CHICAGO, IL 60707
TEL: (773) 745-4636
FAX: (773) 745-4638

November 8, 2017

Honorable Anthony Beale, Chairman
Committee on Transportation & Public Way
City Hall - Room 200
121 N. LaSalle Street
Chicago, IL 60602

**RE: Alley Ingress/Egress at 2815-19 N Natoma Ave
Zitella Development Corp.**

Dear Chairman Beale:

I am aware of the application for an Alley Ingress/Egress Access for **Zitella Development Corp.** located at **2815-19 N Natoma Ave.** I have no objections to this application and I will introduce an ordinance at the next City Council meeting scheduled for November 8, 2017, exempting of **Zitella Development Corp.**, from the provisions requiring barriers as prerequisite to prohibit alley ingress/egress.

Thank you in advance for your attention and consideration of this matter, if needed I can be reached at (773) 745-4636.

Sincerely,

Gilbert Villegas
Alderman, 36th Ward

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations

$$\begin{aligned} & \frac{dx}{dt} = A(x)u + B(x)v, \\ & \frac{dy}{dt} = C(x)u + D(x)v, \end{aligned}$$

where x and y are n -dimensional vectors, u and v are m -dimensional vectors, A , B , C , and D are $n \times m$ matrices depending on x and y . The second part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.

2. The third part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.

3. The fourth part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.

4. The fifth part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.

5. The sixth part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.

6. The seventh part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.

7. The eighth part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.

8. The ninth part of the paper is devoted to a detailed analysis of the case when the matrices A , B , C , and D are constant.