

SPECIAL EXCEPTION USE AFFIDAVIT OF COMPLIANCE WITH CONDITIONS OF APPROVAL

[MEDISUN MEDICAL CENTER 2, INC] (25-SE-003)

I, Monica Schuster, being sworn, do hereby certify and affirm that the following statements are true:

I have read in its entirety the [MEDISUN MEDICAL CENTER 2, INC & 25-SE-003] Development Review Report, any Supplemental Development Review Reports, and all attachments and exhibits associated with the special exception use application filed with the City of Lauderdale, Florida Planning and Zoning Division and understand its contents. *I further acknowledge that Special Exception Use applications are reviewed and will be subject to approval by the Lauderdale City Commission in a quasi-judicial hearing and my attendance at the hearing, or the attendance of my representative or designee, is required to ensure all facts pertaining to the matter are put on record.*

I have read and understand the below described conditions of approval and voluntarily agree to comply with all said conditions. I understand that no Special Exception will be executed or approved in final until and unless this signed Affidavit is submitted to the City:

1. This Special Exception Use Development Order allows for no controlled substance prescriptions to anyone other than a patient in connection with a medical procedure performed or to be performed.
2. The Office, Medical, with Controlled Substance Provider use is restricted to a total of 4,200 square feet (the entire building) as indicated in the lease agreement. The expansion, alteration, enlargement or removal to another location of this use is prohibited and shall be unlawful unless the City Commission amends this development order to allow such expansion, alteration, enlargement or removal to another location. Notwithstanding the above, through the site plan modification process, the City Commission delegates to the Development Review Committee (DRC) the authority to allow the floor plan to be altered; however, the DRC is without authority to allow the expansion, enlargement, reduction or removal of the use to another location.
3. This Special Exception Use Development Order for "Office, Medical with Controlled Substance Provider" shall be specifically granted to the property owner: 3521 WEST BROWARD LLC. Pursuant to 1.3.11. Transfer of Development Orders or Approvals, should the property be sold, transferred or otherwise re-assigned the new owner shall notify the Development Services Department of the City updated contact information within five (5) days of change of ownership.

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4. Any special exception approval granted by the City Commission shall expire one hundred eighty (180) days after the date of approval, unless a development permit or certificate of use application is applied for within the one hundred eighty-day period. This special exception use development order shall automatically expire and become null and void if the necessary applications are not filed timely. All practitioners, employees, agents and independent contractors are subject to and covered by the express terms and conditions of the Special Exception Use Development Order.
5. The general days and hours of operation are Mondays through Fridays 8:00 a.m. to 5:00 p.m. Any increase in either the days or hours of operation or both is prohibited and shall be unlawful unless the City Commission amends this development order to allow such increase.
6. The applicant shall be required to comply with, and operate in accordance with, all standards and requirements by the State of Florida, the Florida Board of Medicine, and the City when operating a Medical Office with Controlled Substance Practitioner.
7. Any violation of these conditions of approval, or if there are any Code Enforcement violations or liens against the property owner, this special exception use development order may be brought before the City Commission to be reconsidered, at which time the development order, or conditions of approval, may be subject to modification, suspension and/or revocation.
8. If a use which has been granted a special exception shall cease to operate for a continuous period of one (1) year, the special exception approval shall expire.
9. The owner shall execute a trespass agreement for the police department to keep on file for enforcement.

Any violation of these conditions may result in a public hearing before the City Commission in order to determine whether this special exception use development order should be revoked, suspended or modified.

I understand that I am swearing or affirming under oath the truthfulness of the claims made in this affidavit and that the punishment for knowingly making a false statement may include the modification, suspension or revocation of any resolution adopting the

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special exception use application and any certificate of use associated with the special exception use approval.

Print your name: Monica Schloeter

Sign your name: [Signature]

Date signed: 6/27/2025

The foregoing instrument was acknowledged before me this 27 day of June, 2025, by Monica Schloeter, who is personally known to me or who has produced _____ as identification and who did take an oath.

Notary public

Print your name: Alexis Schloeter

Sign your name: [Signature]

State of Florida at Large Seal

My Commission Expires: _____



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

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

It is shown that the function $f(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

2. In the second part of the paper, we consider the function $g(x)$ defined by the equation

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

It is shown that the function $g(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

3. In the third part of the paper, we consider the function $h(x)$ defined by the equation

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

It is shown that the function $h(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

4. In the fourth part of the paper, we consider the function $k(x)$ defined by the equation

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

It is shown that the function $k(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

5. In the fifth part of the paper, we consider the function $l(x)$ defined by the equation

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

It is shown that the function $l(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

6. In the sixth part of the paper, we consider the function $m(x)$ defined by the equation

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

It is shown that the function $m(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.