

ORDINANCE

PROVIDING FOR THE EXTENSION OF THE CITY LIMITS OF SAN ANTONIO BY THE FULL PURPOSE ANNEXATION, AS REQUESTED BY THE LANDOWNER, MARK R. VERSTUYFT, OF APPROXIMATELY 81.583 ACRES OUT OF CB 4298, GENERALLY LOCATED SOUTHEAST OF THE INTERSECTION OF SOMERSET ROAD AND WATSON ROAD, CONTIGUOUS TO THE CITY OF SAN ANTONIO LIMITS, AND LOCATED WITHIN THE SAN ANTONIO EXTRATERRITORIAL JURISDICTION (ETJ) IN BEXAR COUNTY, AND APPROVING A SERVICE AGREEMENT FOR THE TERRITORY.

WHEREAS, Chapter 43 of the Texas Local Government Code and the City Charter of San Antonio provide that the City may conduct annexation for full purposes of territory upon the request of the landowner; and

WHEREAS, Marl R. Verstuyft (Owner) is the landowner of approximately 81.583 acres of CB 4298, consisting of one tract of land, generally located southeast of the intersection of Somerset Road and Watson Road, in the San Antonio ETJ and is contiguous to the city limits of San Antonio; and

WHEREAS, on May 26, 2023, proper notice of the public hearing was published in the San Antonio Express-News, being a newspaper of general circulation in the municipality and in the territory proposed for annexation and posted on the internet website maintained by the City of San Antonio in accordance with Chapter 43 of the Texas Local Government Code; and

WHEREAS, on August 3, 2023 (Continued from June 15, 2023), the San Antonio City Council held a public hearing on the proposed annexation of the property, and the public hearing gave all interested persons the right to appear and be heard on the proposed annexation; and

WHEREAS, the population of the City of San Antonio, Texas, is in excess of 1,434,625 inhabitants, and the territory to be annexed lie within the ETJ of the City of San Antonio, Texas, and lie adjacent to and adjoin the City of San Antonio, Texas; **NOW THEREFORE**,

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF SAN ANTONIO:

SECTION 1. The petition requesting the annexation of the 81.583-acre territory, legally described as 81.583 acres out of CB 4298, generally located southeast of the intersection of Somerset Road and Watson Road, which was submitted by the property owner, is hereby granted. The territory is more particularly described in **EXHIBIT "A"** and depicted in **EXHIBIT "B"** attached hereto and incorporated herein for all purposes.

SECTION 2. The unincorporated territory lying outside of, but adjacent to and adjoining the City of San Antonio, more particularly described and depicted in **EXHIBITS "A" and "B,"** is

hereby added and annexed to the City of San Antonio, Texas, and said territory shall hereafter be included within the boundary limits of San Antonio, and the present corporate limits of San Antonio, at the various points contiguous to the territory described and depicted in **EXHIBITS "A" and "B,"** are altered and amended so as to include said newly annexed territory within the corporate limits of the City of San Antonio, Texas.

SECTION 3. The newly annexed territory so added shall bear its share of the taxes levied by the City of San Antonio, Texas. The owners and inhabitants thereof shall be entitled to all of the rights and the privileges as citizens and shall be bound by the acts, ordinances, resolutions, and regulations of the City of San Antonio, Texas.

SECTION 4. A Service Agreement outlining the provisions of municipal service to the territory described and depicted in **EXHIBITS "A" and "B,"** and is hereby approved and the implementation of said Agreement is hereby authorized. Such Agreement is attached hereto and executed herein as if set out verbatim for all purposes as **EXHIBIT "C."**

SECTION 5. In accordance with Section 35-307(a) of the City of San Antonio Unified Development Code, this property shall be zoned by separate ordinance and the assigned zoning district will be effective upon annexation.

SECTION 6. The land and territory annexed by this ordinance shall be represented by and be a part of City Council District 4.

SECTION 7. The statements set forth in the recitals of this ordinance are true and correct, and are incorporated as a part of this ordinance.

SECTION 8. This ordinance shall be effective on September 4, 2023.

PASSED AND APPROVED on this 3rd day of August, 2023.

M A Y O R
Ron Nirenberg

ATTEST:

APPROVED AS TO FORM:

Debbie Racca-Sittre, City Clerk

Andrew Segovia, City Attorney

EXHIBIT “A”

Field Notes

Metes and Bounds Description For Zoning

A 81.583 acre (3,553,746 sq. ft.) tract

A description of a 81.583 of an acre (3,553,746 sq. ft.) tract, being out of a 85.434 acre tract, recorded in Document No. 20210104539, Official Public Records of Bexar County, Texas (O.P.R.B.C.T.), situated in the Cruz Landin Survey No. 46, Abstract No. 421, County Block 4298, Von Ormy, Bexar County, Texas, and being more particularly described by metes and bounds as follows:

BEGINNING: at a found 1-1/2" iron pipe, on the west right-of-way line of Watson Road, a variable width right-of-way, recorded in Volume 20002, Pages 2500-2502, Deed and Plat Records of Bexar County, Texas (D.P.R.B.C.T.), the southeast corner of the herein described tract, having a State Plane Coordinate NAD 83, Texas South Central Zone (N: 13,651,643.93, E: 2,097,207.34);

THENCE: North 89°49'16" West, departing the west right-of-way line of Watson Road, along and with the north lines of a 16.812 acre tract, recorded in Volume 20002, Pages 2500-2502, D.P.R.B.C.T., and the remaining portion of a 90.73 acre tract, recorded in Volume 18945, Pages 1121, O.P.R.B.C.T., at a distance of 1,531.83 feet pass a found 1" iron pipe, and continuing for a total distance of 1,533.00 feet to a set 1/2" iron rod with plastic green cap stamped "UP ENG & SURVEYING", on the east line of a 10.00 acre tract, recorded in Volume 8630, Page 1529, O.P.R.B.C.T., the southwest corner of the herein described tract;

THENCE: North 00°16'10" West, along and with the west line of the aforementioned 85.434 acre tract, a distance of 1,961.74 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the southwest corner of a 5.00 acre tract, out of the aforementioned 85.434 acre tract, surveyed by UP Engineering + Surveying, dated December 17, 2021, the southeast corner of a 10.00 acre tract, recorded in Volume 5530, Page 652, O.P.R.B.C.T., the northeast corner of a 10.000 acre tract, recorded in Document No. 20170006718, O.P.R.B.C.T., an angle of the herein described tract;

THENCE: North 00°10'54" West, along and with the west line of the aforementioned 85.434 acre tract, and the west line of 5.00 acre tract, a distance of 713.24 feet to a found 1/2" iron rod, on the south right-of-way line of Watson Road, a variable width right-of-way, recorded in Volume 9526, Page 94, D.P.R.B.C.T., the northeast corner of a 10.07 acre tract, recorded in Document No. 20070154280, O.P.R.B.C.T., the northwest corner of the herein described tract;

THENCE: South 80°26'54" East, along and with the south right-of-way line of Watson Road, a distance of 102.16 feet to a point, a corner of the herein described tract;

THENCE: South 09°33'06" West, departing the south right-of-way line of Watson Road, a distance of 580.80 feet to a point, an interior corner of the herein described tract;

THENCE: South 80°26'54" East, a distance of 300.00 feet to a point, an interior corner of the herein described tract;

THENCE: North 09°33'06" East, at a distance of 567.80 feet pass a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", and continuing for a total distance of 580.80 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", on the south right-of-way line of Watson Road, the northeast corner of the aforementioned 5.00 acre tract, the northernmost northwest corner of the herein described tract;

THENCE: Along and with the south right-of-way line of Watson Road, the following two (2) courses and distances:

- 1) South 80°26'54" East, a distance of 588.94 feet to a set 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", an angle of the north line of the herein described tract, being the beginning of a tangent curve to the right;
- 2) 965.81 feet, the curve to the right, having a central angle of 80°38'30", a radius of 686.21 feet and a chord bearing and length of South 40°07'39" East, a distance of 888.05 feet to a set 1/2" iron rod with a

plastic green cap stamped "UP ENG & SURVEYING", on the west right-of-way line of Watson Road, a point of tangency of the herein described tract;

THENCE: South 00°17'42" West, along and with the west right-of-way line of Watson Road, a distance of 739.43 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the northeast corner of a 3.00 acre tract, recorded in Document No. 20210104539, O.P.R.B.C.T., a corner of the herein described tract;

THENCE: North 82°00'27" West, departing the west right-of-way line of Watson Road, a distance of 402.06 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the northwest corner of the aforementioned 3.00 acre tract, an interior corner of the herein described tract;

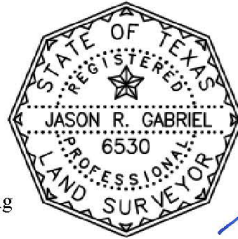
THENCE: South 00°12'44" East, a distance of 339.42 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the southwest corner of the aforementioned 3.00 acre tract, an interior corner of the herein described tract;

THENCE: South 84°57'34" East, a distance of 398.02 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", on the west right-of-way line of Watson Road, the southeast corner of the aforementioned 3.00 acre tract, a corner of the herein described tract;

THENCE: South 00°04'26" West, along and with the west right-of-way of Watson Road, a distance of 778.36 feet to the **POINT OF BEGINNING** containing 81.583 acres (3,553,746 sq. ft.), more or less.

Notes:

- 1) Bearings shown hereon are of the Texas State Plane Coordinate System, South Central Zone (4204), NAD83, US Survey Feet.
- 2) Record information shown hereon is based upon a public records search performed by UP Engineering + Surveying. Owner name shown as provided. Record Volume and Page noted document provided by others.
- 3) "This document was prepared under 22TAC663.21, does not reflect the results of an on the ground survey, and is not to be used to convey or establish interests in real property except those rights and interests implied or established by the creation or reconfiguration of the boundary of the political subdivision for which it was prepared."



UP Engineering + Surveying
11903 Jones Maltsberger Rd.
Suite 102
San Antonio, Texas 78216
TBPELS Firm No. 10194606


Date: 05-09-2023
Jason R. Gabriel RPLS Texas No. 6530
Registered Professional Land Surveyor
Westwood Professional Services
211 North Loop 1604 East, Suite 205
San Antonio, TX 78232
TBPELS No. 10074301


[illegible][illegible]

DATE: 02/03/2011

PROJECT NO.	41300	REVISIONS	
CHECKED			
DRAWN	SCAP		
FIELD CREW	MW		
FIELD WORK DATE	05/03/2023		

EMPPOWER
COMMUNITES, LLC

SCALE: 1"=200'



200 100 0 20



ZONING EXHIBIT
61.583 ACRE TRACT
(3,553,746 SQ. FT.)
PROFFER ADDRESS: 13215 WATSON RD., BOX 5740, TX 76077
Van Ormy, Becker County, Texas

ENGINEERING + SURVEYING
11623 JONES BL. #2025A EL. SALT LAKE
SAN ANTONIO, TX 76219 TEL. 214-774-8904
WWW.LATENTDEBTS.COM FAX. 1-1-7892 EMAIL: I-1-7894

1 of 1

CRUZ LAND SURVEY NO. 45,
ABSTRACT NO. 421,
COUNTY BLOCK NO. 4298, FEXAS
COUNTY, TEXAS

81.583 ACRE TRACT
(3,553,746 SQ. FT.)
OUT OF A 85.434 ACRE TRACT
MARK R. VERSTUYFT
DOCUMENT NO. 20210104539
O.P.R.B.C.T.

[illegible]

LEGEND

PROPERTY LINE
CORNER 22 MILLROAD
CORNER 22 MILLROAD

● = 100%
○ = 75%
◐ = 50%
◑ = 25%

9-083 UN, JPO OLSPD
IN 010 NCR, L/L UNDER

9-087 UN, AGO DI SPA
L/M OMN MON Z/L 120

VOL - VALUE
 ACB - NET CITY BLOCK
 EAC - COUNTRY BLOCK
 MARKET - ECHO SCOUTS 24

SOCIETY OF AMERICAN ENGINEERS

5.00 AMPERE T/60° SURFACES
OF 2.00 AMPERE T/60° SURFACES

SHEET NUMBER:

101

DATE 05/09/20

[illegible]

EXHIBIT “B”

MAP

Vol Annex Parcel

BCAD Parcels

CoSA Boundary

0 0.25 0.5 Miles

Legend

W N E S

Texas Parks & Wildlife, HERE, Garmin, Esri, and other data providers.

EXHIBIT “C”
Service Agreement

City of San Antonio
Municipal Service Agreement for Westside Watson Road (Verstuyft) Property

Introduction

The City ("City") of San Antonio, Texas, is making this Service Agreement ("Agreement") available pursuant to Chapter 43 of the Texas Local Government Code. This Agreement relates to the annexation by the City of one parcel of land, totaling approximately 81.583 acres, "Annexation Area," generally located Southwest of the intersection of Watson Road and Verano Parkway, in between Somerset Road and SR 16 in the City's extraterritorial jurisdiction (ETJ), in Southwest Bexar County, more particularly described in Exhibit A, as requested by Mark R. Verstuyft, the Property Owner (the "Owner"). Currently, the proposed Annexation Area is vacant and residential housing is proposed to be developed on the property.

ARTICLE 1. INTENT

It is the intent of the City that services under this Agreement shall provide full municipal services as required and defined by the Texas Local Government Code. The City reserves the right guaranteed to it by the Texas Local Government Code, to amend this Agreement if the City Council determines that changed conditions or subsequent occurrence or any other legally sufficient circumstances exist under the Local Government Code, or other Texas laws to make this Agreement unworkable or obsolete or unlawful.

ARTICLE 2. GENERAL SERVICES

In general, this Agreement includes three service components: *(1) Annexation Service Requirements, (2) Additional Services and (3) a Capital Improvement Program.* As used in this Agreement, providing services includes having services provided by any method or means by which the City extends municipal services to any other area of the City. This may include causing or allowing private utilities, governmental entities, and other public and private non-profit service organizations to provide such services by contract in whole or in part. It may also include separate agreements with associations or similar entities. Services are provided and fees are assessed in accordance with City of San Antonio Municipal Code, as may be amended.

1. Annexation Services – The following services will be provided in the Annexation Area commencing on the effective date of the annexation for full purposes, unless otherwise noted.

A. Police Protection – The San Antonio Police Department (SAPD) will provide protection and law enforcement services in the newly annexed area upon the effective date of annexation. These services include:

- Routine patrols and responses;
- Handling of complaints and incident reports;
- Special units, such as traffic enforcement, criminal investigations, covert operations, K-9 Unit, Family Assistance Crisis Teams, Bomb Squad, and Special Weapons and

- Tactics Team (SWAT); and
- Any other services or programs provided to the citizens of San Antonio at the time of annexation.

The Annexation Area will be served by the South Substation, located at 711 West Mayfield Road, San Antonio, TX 78211. The City currently has six Police Substations which are under the command of Police Captains. Each Substation is responsible for a Patrol "Service Area," which are divided into Patrol Sections. Police Sergeants have supervisory responsibilities over the Patrol Sections, which are subdivided into "Patrol Districts."

Patrol districts are staffed with at least one officer, 24 hours a day, seven (7) days a week. Generally, there is no specific number of officers that can be assigned to a patrol district. Many times, multiple officers are assigned to single districts. The "Patrol Districts" are geographically defined areas established for several reasons, including but not limited to:

- Serving as a manpower distribution tool based on call volume, population, area size, and geographic variables;
- Providing a means of establishing primary responsibility to individual officers, during their tour of duty, for various activities within a specific geographic area; and
- Providing an efficient and effective means of assigning, identifying, and locating officers, within a generalized area, using currently available technology.

The factors mentioned above will also determine the need for hiring additional patrol officers, ensure all patrol districts are adequately and continually staffed, and maintain an average response time comparable to other areas of the city.

Police services are initiated by on-sight officer activity, citizen requests, and any other means available. The most common means by which officers receive their assignments is through direct supervisory command and radio/computer transmissions by police dispatchers. SAPD San Antonio Fear Free Environment Unit (SAFFE) officers will be available to meet as requested to discuss police issues.

B. Fire Protection and Emergency Medical Service (EMS) – The San Antonio Fire Department (SAFD) will provide fire protection services and EMS to the Annexation Area consistent with the provision of services in like areas of San Antonio. Service will be provided using fire engines, ladder trucks, full-time and peak period EMS ambulances, Medical Officers and Chief Officers.

C. Solid Waste Collection and Environmental Service Fees – The City's Solid Waste Management Department will provide solid waste collection services to single-family residences accessible from a public road at a level equivalent to those Property Owners within the current City limits beginning two years after the date of annexation. Non-traditional residential property or subdivisions with limited accessibility such as PUDs, IDZs, gated communities, etc. with five (5) units or more may be eligible for service by exception in accordance with Chapter 14 of the City Municipal Code. Services are provided and fees are assessed in accordance with Chapter 14 of the City Municipal Code, as may be amended. Fees for services are assessed monthly on CPS Energy Utility bills.

Monthly Fees are set annually by City Council and subject to change:

- **Environmental Services Fees** – Upon annexation, all residential and non-residential properties shall be assessed a monthly Environmental Service Fee of \$3.24 per unit. The Environmental Fee is comprised of a \$1.74 Solid Waste Environmental Fee and a \$1.50 Parks Environmental Fee. These fees are intended to defray municipal expenses necessary to cleaning up illegally dumped waste, collecting and disposing of dead animals, performing regulatory maintenance on closed landfills, providing environmental services to the City's park system, and equitably sharing costs for neighborhood clean-ups benefiting residents and businesses that do not pay a monthly solid waste processing fee.
- **Solid Waste Fee** – Beginning two (2) years after annexation, a monthly solid waste fee will be assessed to single-family residences receiving City solid waste collection services. Garbage containers are provided in three sizes. The monthly fee is in accordance with the size of garbage container selected by the resident. Recycling, organics, brush, and bulky trash collection are also provided.

D. Operation and Maintenance of Water and Wastewater Facilities – San Antonio Water System (SAWS) will maintain and operate the public water and wastewater facilities that are within its certified service area. Routine standard maintenance of the facilities is performed on a scheduled basis. Emergency maintenance and repairs receive immediate attention, and are available 24 hours a day, 7 days a week. The facilities will be maintained and operated in accordance with standard SAWS policies and procedures, and under the provisions of the SAWS Utility Service Regulations for the extension of facilities.

SAWS Monthly Rates – The SAWS rate structure is designed to provide balance between residential and business rates and to encourage conservation with rates that increase at higher levels of consumption. The current rates were approved by City Council. SAWS customers, after annexation, will pay the lower Inside City Limit rate as opposed to the Outside City Limit rate.

SAWS Water Conservation Programs & Rebates – SAWS water conservation education programs and rebates are available to SAWS residential and commercial customers. Educational resources regarding drought-tolerant plants are available at: www.GardenStyleSA.com.

With commercial customers accounting for 5.6% of the customer base and 38.7% of SAWS' annual water sales in gallons, there is great potential for water savings through commercial conservation programs. Commercial customers also have access to water conservation education and incentives. There are programs to make irrigation systems more efficient and customer rebates for big projects that address operational efficiencies. Detailed information on these and other programs can be found on the SAWS website at: www.saws.org.

E. Operation and Maintenance of Roads and Streets, including Street Lighting – The Public Works Department (PWD) is responsible for the maintenance and repair of the City streets, bridges, and/or alley infrastructure within its jurisdiction. Curbs, sidewalks,

driveways approaches, curb ramps and other street infrastructures are constructed in accordance with the City and the Americans with Disability Act (ADA) standards. Service requests or community concerns for PWD's response, such as potholes, street base and pavement repairs are initiated by contacting the City's 311 call center or online services. These services include:

- Emergency Pavement Repair
- Street Base and Pavement Repair
- Preventative Street Maintenance
- Guard Post and Guard Rail Maintenance
- De-icing and Snow Removal Services
- Emergency Street Closure Services
- Street Re-striping Marking Services

Infrastructure Management Program (IMP) is a five-year rolling program which focuses on the maintenance of City infrastructure. Services needs are identified city-wide and are scheduled for street maintenance, alley maintenance, drainage maintenance, sidewalks, traffic signals, pavement marking and Advance Transportation District (ATD) projects. The IMP provides a structured City program schedule, the potential for additional multiple year contract awards, and improved utility coordination. During the City's annual budget process, the IMP is presented to City Council for approval. Amendments may occur throughout the year due to coordination with utilities or unforeseen conditions, such as inclement weather. The goal of the IMP is to provide the best possible maintenance for the City.

Transportation Systems Management & Operations will provide regulatory signage services in the Annexation Area. Traffic signal stops and all other regulatory studies are conducted in conjunction with growth of traffic volumes. Traffic signs, signals, and markings are installed in conformance with the Texas Manual on Uniform Traffic Control Devices. Faded, vandalized, or missing signs are replaced as needed. "Call back" service is provided 24 hours a day, 365 days a year for emergency repair of critical regulatory signs. Requests for signage should be done through the City's 311 call center or online services.

Storm Water Engineering and Operations is housed within the PWD. The Storm Water team is responsible for drainage services, as well as the installation, operation, and maintenance of drainage infrastructure throughout San Antonio.

The Storm Water Utility Fee is intended to cover capital and maintenance expenses associated with drainage projects and fund operational services related to the Municipal Separate Storm Sewer System (MS4) Permit as required by Federal regulations. More information about the storm water rate plan is available at the City's PWD website at: <https://www.sanantonio.gov/PW/Projects/Storm-Water-Fee>.

The storm water utility fee is billed by SAWS on behalf of the City. Services are currently provided by the SAWS, in accordance with the SAWS's approved business plan and as limited by applicable codes, laws, ordinances and special agreements. The fee will be assessed for the Annexation Area as the storm water will drain into the exiting City facilities.

Street lighting – The planning of public streetlights is coordinated by the City’s Development Services Department (DSD). CPS Energy will maintain public street lighting in accordance with the City's policies. The City assumes the cost of electricity for public streetlights.

F. Operation and Maintenance of Parks, Playgrounds and Swimming Pools – Maintenance responsibilities for municipally owned parks in the Annexation Area are the responsibility of the City. Any proposed or existing privately owned parks, playgrounds, swimming pools, recreational facilities and common spaces in the Annexation Area are the responsibility of the Owner(s).

G. Operation and Maintenance of Any Other Publicly Owned Facility, Building, or Service – Should the City acquire any other facilities, buildings, or services necessary for municipal services located within the Annexation Area, an appropriate City department will provide maintenance services for them.

2. ADDITIONAL SERVICES – Certain services, in addition to the above services, will be provided within the Annexation Area. They are as follows:

A. Code Compliance – The Code Compliance Division of DSD enforces City codes and regulations to protect the health, safety, and general welfare of the community. Current enforcement is provided to the following and is not limited to:

- Vacant dangerous premises and structures,
- Junked vehicles,
- Weeded vacant lots,
- Zoning (San Antonio City Code Chapter 35, Unified Development Code),
- Property maintenance,
- Minimum housing, including unsanitary premises,
- Front yard parking,
- Alley and right-of-way violations,
- Monthly inspections of salvage/junk yards,
- Monitoring and enforcing materials received at salvage/junk yards, and
- Enforcement of garage sale permits
- The Code and ordinances enforced by DSD are subject to changes by the City Council

B. Zoning – City Staff has initiated the zoning process for a permanent zoning classification. The Zoning Commission will conduct at least one public hearing and make a recommendation to the City Council regarding the proposed zoning. The City Council will consider the proposed zoning district concurrently with the annexation of the area at a public hearing. Zoning will be effective upon the effective date of annexation.

C. Building Permits – Incomplete construction may require building permits and/or inspections from the DSD in accordance with City codes and the tables below:

Vacant Lot Only; Construction not yet begun	Complete set of plans required
--	--------------------------------

Foundation Only, up to 25%	Complete set of plans required; Engineer's letter required on foundation
Foundation and Partial Framing over 25% but not over 50% complete	Complete set of plans required minus foundation plans; Engineer's letter required on foundation
Foundation and Partial Framing over 50% complete	No plans required; fill out application only and declare percentage completed
Foundation, framing, sheetrock, mechanical, electric, plumbing, etc. Approximately 75% to 99% completed. Needs texture, flatwork, fence, finals only, etc.	No plans required; fill out application only for meter and CPS release

	No slab poured	Slab poured	Frame, no sheetrock	Sheetrocked
Building	100%	75%	50% Frame Inspection Required	25% Frame Inspection Required
Plumbing	100%	66% Rough-in required 100% gas permit	66% Rough-in required 100% gas permit	33% Plumbing final and 50% gas permit
Electrical	100%	100%	100% Rough-in required	50% Final Inspection
Mechanical	100%	100%	100% Rough-in required	Equipment only. Permit for air handler, cooling coil and condenser required
Plans	Yes 100%	Yes 100%	No (0%) (Steel frame – engineer's sealed plans on site)	No (0%) (Steel frame – engineer's sealed plans on site)

For new construction initiated after annexation of the area, permits, plan reviews, and inspections for all applicable codes shall be obtained and successfully passed. A demolition permit is required before partial or complete demolition of a structure is performed. Other field inspections may be applicable for new commercial construction depending on the specific use and/or location of the project.

Permits may be applied for at the Cliff Morton Development and Business Services Center located at 1901 South Alamo Street, San Antonio, TX. In addition, as part of the permitting

process, the applicant will be required to adhere to the City's Tree and Landscape requirements. The One-stop Development Services counter has been created to assist the public with any development questions that relate to building, plan review, street and sidewalk construction and storm water related issues.

D. Certificate of Occupancy – The Owners acknowledges that any new construction on the property completed after the effective date of annexation will require a Certificate of Occupancy from the City. In accordance with the adopted International Building Code, no person may occupy a building or a space without first obtaining a Certificate of Occupancy. Certificates of Occupancy may be applied for at the Cliff Morton Development and Business Services Center.

E. Library Services – The nearest library to the Annexation Area is the Cortez Library, 2803 Hunter Boulevard, San Antonio, TX 78224. The San Antonio Public Library locations provide the following services:

- Library materials for adults, young adults and children including books, periodicals, compact disks, DVD, videos, audio books, and electronic books;
- Programming for adults, young adults and children such as regularly scheduled story time;
- Book discussion groups and other topics of interest to the community; and
- Access to the website, databases and other computer programs, is available seven days a week through the San Antonio Public Library web address: www.mysapl.org/digital.

Professional staff is available to assist library customers with reference and reader's advisory questions and public meeting room space are available. More information is available at the San Antonio Public Library Website: www.mysapl.org.

F. Health Department Services – Metro Health currently provides certain public health services to include communicable disease control, emergency preparedness and response, and health education to individuals residing in the Annexation Area through an interlocal agreement with Bexar County-University Health Systems. Upon full purpose annexation the following additional services will become available:

- Investigation of public health related complaints including food borne illness, recreational water quality, and public swimming pools and spas, and investigation of toxic exposures;
- Permitting and routine sanitation inspections of food establishments, schools, day cares, swimming pools and mobile living parks;
- Enforcement of the City's smoking ordinance in public places;
- Access to community health clinics; and
- Referrals to medical assistance program benefits

For more information, visit the Metro Health website at: <https://www.sanantonio.gov/health>

G. Animal Care Services – The newly annexed area will receive the same level of service as within the current San Antonio City Limits. These services include, but may not be limited to, animal enforcement and control, educational and public outreach, low cost animal related

resources as microchips and spay/neuter services, and community cat program services.

H. Other Services – City Departments with jurisdiction in the Annexation Area will provide services according to City policy and procedure.

- 3. CAPITAL IMPROVEMENTS PROGRAM** – The City will initiate the construction of capital improvements as may be necessary for providing municipal services to the Annexation Area. The schedule for the construction of capital projects that may be necessary for the delivery of municipal services will be agreed upon by the City and the Owners in accordance with Subchapter C-3 of Chapter 43, Local Government Code.

Each component of the Capital Improvement Program is subject to the City providing the related service directly. If the related service is provided through a contract service provider, the capital improvement may not be constructed or acquired by the City but may be provided by the contract provider. The City may also lease buildings in lieu of construction of any necessary buildings.

A. Police Protection – No capital improvements are necessary currently to provide police services.

B. Fire Protection – No capital improvements are necessary to provide fire services.

C. Emergency Medical Service (EMS) – No capital improvements are necessary currently to provide EMS services.

D. Solid Waste Collection – No capital improvements are necessary at this time to provide solid waste collection services.

E. Roads and Streets – No newly constructed road or street related capital improvements are necessary at this time to provide services. The City will assume maintenance responsibilities for all public streets.

F. Parks, Playgrounds and Swimming Pools – No capital improvements are necessary at this time to provide parks and recreation services.

G. Library Services – No capital improvements are necessary at this time.

H. Capital Improvements Planning – The Annexation Area will be included with other territory within the municipality in connection with planning for new or expanded facilities and/or services. All other capital improvements will be considered through the six-year Capital Budget that represents the City's long-range physical infrastructure development and improvement plan. Major funding sources are General Obligation Bonds, Certificates of Obligation, Storm Water Revenue Bonds, and Community Development Block Grants as applicable. Capital projects are placed in inventory by the City Council representative through input from community plans, existing neighborhood plans, community associations, neighborhood requests and other community processes.

ARTICLE 3. AMENDMENT: GOVERNING LAW

This Agreement may not be amended or repealed except as provided by the Texas Local Government Code or other controlling law. Neither changes in the methods or means of implementing any part of the service programs nor changes in the responsibilities of the various departments of the City shall constitute amendments to this Agreement, and the City reserves the right to make such changes. This Agreement is subject to and shall be interpreted in accordance with the Constitution and laws of the United States of America and the State of Texas, the Texas Local Government Code, and the orders, rules and regulations of governmental bodies and officers having jurisdiction.

ARTICLE 4. FORCE MAJEURE

In case of an emergency, such as Force Majeure as that term is defined in this Agreement, in which the City is forced to temporarily divert its personnel and resources away from the Annexation Area for humanitarian purposes or protection of the general public, the City obligates itself to take all reasonable measures to restore services to the Annexation Area of the level described in this Agreement as soon as possible. Force Majeure shall include, but not be limited to, acts of God, acts of the public enemy, war, blockages, insurrection, riots, epidemics, landslides, lightning, earthquakes, fires, storms, floods, washouts, droughts, tornadoes, hurricanes, arrest and restraint of government, explosions, collisions and other inability of the City, whether similar to those enumerated or otherwise, which is not within the control of the City. Unavailability or shortage of funds shall not constitute Force Majeure for purposes of this Agreement.

ARTICLE 5. SUMMARY OF THE WATER AND WASTEWATER UTILITY SERVICE REGULATIONS

The following information is a summary of the SAWS Utility Service Regulations, adopted in 2016, for the extension of water and/or wastewater facilities as incorporated by reference in the latest version of the Unified Development Code.

Water and wastewater service is only provided to lots that have been properly subdivided and platted or are a legal lot. For property that is required by subdivision regulations to construct water or wastewater facilities connecting to the SAWS system, funding and construction of those facilities will remain the responsibility of the developer. If the specific undeveloped property does not have SAWS water or wastewater service fronting the property, the Property Owners (Owners) may make an application for an extension of service to SAWS Director of Development Engineering for review. If the Director determines that adequate capacity is available, or will be, and if the project does not include SAWS cost participation or reimbursement, and if the proposed facilities are a logical extension of SAWS water and/or wastewater system and the requested extension meets the requirements of SAWS Utility Service Regulations, the extension size, capacity, and routing may be approved by the Director. Funding and construction of the facilities will be the responsibility of the developer.

Depending on the size of the new facilities and other conditions, with SAWS Board of Trustees

approval, SAWS may reimburse the developer for a portion of the cost of constructing certain facilities. With Board approval, SAWS may reimburse costs associated with the oversize capacity of water and wastewater mains. The actual calculation of the cost participation and reimbursement amounts, including limits and the schedules for the payments, are included in SAWS Utility Service Regulations as incorporated by reference in the UDC.

For lots that have water or wastewater lines in the street fronting the lot, the Owners may receive water or wastewater service by applying for a tap permit and paying any required fees. The new customers will be required to pay the impact fees and all connection fees.

For property(ies) served by a septic system, the Property Owners remains responsible for the operation and maintenance of the septic system. If the septic system fails, the Owners must repair the system or pay to extend SAWS wastewater facilities to the property, if unavailable. Under certain circumstances the City Health Department and/or applicable regulatory agency for septic tanks may require the Owners to connect to SAWS public wastewater facilities.

ARTICLE 6. EFFECTIVE DATE

This Agreement shall be in effect and commence on the effective date of the annexation, unless otherwise stated. The Agreement will not have a term limit, as Annexation into the City of San Antonio provides for municipal services beginning on the effective date with no finality.

THEREFORE, IN WITNESS WHEREOF, the Parties have executed this Service Agreement this _____ day of _____, 2023.

CITY OF SAN ANTONIO

By: _____

Date: _____

Name: Bridgett White AICP, Director
Planning Department

The Owner(s)

By: Mark Verstuyft
Robin R Verstuyft

(signature)

Print Name: Mark Verstuyft, Robin Verstuyft

Title: Owner

Date: 5-4-23

State of Texas
County of Bexar

This instrument was acknowledged before me on the _____ day of _____, by Bridgett White, Director, Planning Department with the City of San Antonio, a Texas municipal corporation, on behalf of said corporation.

Notary Public, State of
Texas Personalized Seal)

(Print Name of Notary Public here)

My commission expires the _____ day of _____,

State of Texas
County of Bexar

This instrument was acknowledged before me on the 4th day of May, 2023, by Mark R. Verstuyft & Robin R. Verstuyft, the Property Owner.

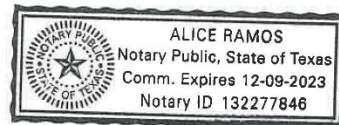
Alice Ramos

Notary Public, State of
Texas Personalized Seal)

Alice Ramos

(Print Name of Notary Public here)

My commission expires the 9th day of Dec,
2023.



“EXHIBIT A”
“FIELD NOTES AND SURVEY”

Metes and Bounds Description For Zoning

A 81.583 acre (3,553,746 sq. ft.) tract

A description of a 81.583 of an acre (3,553,746 sq. ft.) tract, being out of a 85.434 acre tract, recorded in Document No. 20210104539, Official Public Records of Bexar County, Texas (O.P.R.B.C.T.), situated in the Cruz Landin Survey No. 46, Abstract No. 421, County Block 4298, Von Ormy, Bexar County, Texas, and being more particularly described by metes and bounds as follows:

BEGINNING: at a found 1-1/2" iron pipe, on the west right-of-way line of Watson Road, a variable width right-of-way, recorded in Volume 20002, Pages 2500-2502, Deed and Plat Records of Bexar County, Texas (D.P.R.B.C.T.), the southeast corner of the herein described tract, having a State Plane Coordinate NAD 83, Texas South Central Zone (N: 13,651,643.93, E: 2,097,207.34);

THENCE: North 89°49'16" West, departing the west right-of-way line of Watson Road, along and with the north lines of a 16.812 acre tract, recorded in Volume 20002, Pages 2500-2502, D.P.R.B.C.T., and the remaining portion of a 90.73 acre tract, recorded in Volume 18945, Pages 1121, O.P.R.B.C.T., at a distance of 1,531.83 feet pass a found 1" iron pipe, and continuing for a total distance of 1,533.00 feet to a set 1/2" iron rod with plastic green cap stamped "UP ENG & SURVEYING", on the east line of a 10.00 acre tract, recorded in Volume 8630, Page 1529, O.P.R.B.C.T., the southwest corner of the herein described tract;

THENCE: North 00°16'10" West, along and with the west line of the aforementioned 85.434 acre tract, a distance of 1,961.74 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the southwest corner of a 5.00 acre tract, out of the aforementioned 85.434 acre tract, surveyed by UP Engineering + Surveying, dated December 17, 2021, the southeast corner of a 10.00 acre tract, recorded in Volume 5530, Page 652, O.P.R.B.C.T., the northeast corner of a 10.000 acre tract, recorded in Document No. 20170006718, O.P.R.B.C.T., an angle of the herein described tract;

THENCE: North 00°10'54" West, along and with the west line of the aforementioned 85.434 acre tract, and the west line of 5.00 acre tract, a distance of 713.24 feet to a found 1/2" iron rod, on the south right-of-way line of Watson Road, a variable width right-of-way, recorded in Volume 9526, Page 94, D.P.R.B.C.T., the northeast corner of a 10.07 acre tract, recorded in Document No. 20070154280, O.P.R.B.C.T., the northwest corner of the herein described tract;

THENCE: South 80°26'54" East, along and with the south right-of-way line of Watson Road, a distance of 102.16 feet to a point, a corner of the herein described tract;

THENCE: South 09°33'06" West, departing the south right-of-way line of Watson Road, a distance of 580.80 feet to a point, an interior corner of the herein described tract;

THENCE: South 80°26'54" East, a distance of 300.00 feet to a point, an interior corner of the herein described tract;

THENCE: North 09°33'06" East, at a distance of 567.80 feet pass a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", and continuing for a total distance of 580.80 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", on the south right-of-way line of Watson Road, the northeast corner of the aforementioned 5.00 acre tract, the northernmost northwest corner of the herein described tract;

THENCE: Along and with the south right-of-way line of Watson Road, the following two (2) courses and distances:

- 1) South 80°26'54" East, a distance of 588.94 feet to a set 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", an angle of the north line of the herein described tract, being the beginning of a tangent curve to the right;
- 2) 965.81 feet, the curve to the right, having a central angle of 80°38'30", a radius of 686.21 feet and a chord bearing and length of South 40°07'39" East, a distance of 888.05 feet to a set 1/2" iron rod with a

plastic green cap stamped "UP ENG & SURVEYING", on the west right-of-way line of Watson Road, a point of tangency of the herein described tract;

THENCE: South 00°17'42" West, along and with the west right-of-way line of Watson Road, a distance of 739.43 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the northeast corner of a 3.00 acre tract, recorded in Document No. 20210104539, O.P.R.B.C.T., a corner of the herein described tract;

THENCE: North 82°00'27" West, departing the west right-of-way line of Watson Road, a distance of 402.06 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the northwest corner of the aforementioned 3.00 acre tract, an interior corner of the herein described tract;

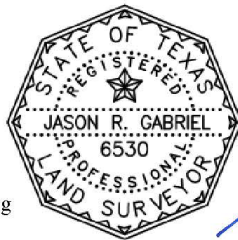
THENCE: South 00°12'44" East, a distance of 339.42 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", the southwest corner of the aforementioned 3.00 acre tract, an interior corner of the herein described tract;

THENCE: South 84°57'34" East, a distance of 398.02 feet to a found 1/2" iron rod with a plastic green cap stamped "UP ENG & SURVEYING", on the west right-of-way line of Watson Road, the southeast corner of the aforementioned 3.00 acre tract, a corner of the herein described tract;


THENCE: South 00°04'26" West, along and with the west right-of-way of Watson Road, a distance of 778.36 feet to the **POINT OF BEGINNING** containing 81.583 acres (3,553,746 sq. ft.), more or less.

Notes:

- 1) Bearings shown hereon are of the Texas State Plane Coordinate System, South Central Zone (4204), NAD83, US Survey Feet.
- 2) Record information shown hereon is based upon a public records search performed by UP Engineering + Surveying. Owner name shown as provided. Record Volume and Page noted document provided by others.
- 3) "This document was prepared under 22TAC663.21, does not reflect the results of an on the ground survey, and is not to be used to convey or establish interests in real property except those rights and interests implied or established by the creation or reconfiguration of the boundary of the political subdivision for which it was prepared."



UP Engineering + Surveying
11903 Jones Maltsberger Rd.
Suite 102
San Antonio, Texas 78216
TBPELS Firm No. 10194606


Date: 05-09-2023
Jason R. Gabriel RPLS Texas No. 6530
Registered Professional Land Surveyor
Westwood Professional Services
211 North Loop 1604 East, Suite 205
San Antonio, TX 78232
TBPELS No. 10074301

[illegible]

RECEIVED 14 JULY 1984; **IN FINAL FORM** 12 SEPTEMBER 1984; **ACCEPTED FOR PUBLICATION** 12 SEPTEMBER 1984

ABSTRACT. A study of the effect of the concentration of the active ingredient on the rate of release of a drug from a polymer matrix was conducted. The study was conducted using a model drug, theophylline, and a polymer matrix, poly(lactide). The results of the study showed that the rate of release of theophylline from the polymer matrix was directly proportional to the concentration of theophylline in the matrix. The study also showed that the rate of release of theophylline from the polymer matrix was inversely proportional to the thickness of the matrix. The study was conducted using a model drug, theophylline, and a polymer matrix, poly(lactide). The results of the study showed that the rate of release of theophylline from the polymer matrix was directly proportional to the concentration of theophylline in the matrix. The study also showed that the rate of release of theophylline from the polymer matrix was inversely proportional to the thickness of the matrix.

INTRODUCTION. The purpose of this study was to determine the effect of the concentration of the active ingredient on the rate of release of a drug from a polymer matrix. The study was conducted using a model drug, theophylline, and a polymer matrix, poly(lactide). The results of the study showed that the rate of release of theophylline from the polymer matrix was directly proportional to the concentration of theophylline in the matrix. The study also showed that the rate of release of theophylline from the polymer matrix was inversely proportional to the thickness of the matrix.

EXPERIMENTAL PROCEDURE. The study was conducted using a model drug, theophylline, and a polymer matrix, poly(lactide). The results of the study showed that the rate of release of theophylline from the polymer matrix was directly proportional to the concentration of theophylline in the matrix. The study also showed that the rate of release of theophylline from the polymer matrix was inversely proportional to the thickness of the matrix.

RESULTS AND DISCUSSION. The results of the study showed that the rate of release of theophylline from the polymer matrix was directly proportional to the concentration of theophylline in the matrix. The study also showed that the rate of release of theophylline from the polymer matrix was inversely proportional to the thickness of the matrix.

CONCLUSIONS. The study showed that the rate of release of theophylline from the polymer matrix was directly proportional to the concentration of theophylline in the matrix. The study also showed that the rate of release of theophylline from the polymer matrix was inversely proportional to the thickness of the matrix.

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The authors are indebted to Mr. J. L. Jones and Mr. R. S. Hays for their assistance in the preparation of the manuscript.

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ZONING: F-X-IH-1
R1 BBS AGRI H-FACI
(3,655,748 SQ. FT.)

PROPERTY ADDRESS: 12121 WARDEN RD., VAN CREEK, TX 75753
Van Creek, Deep County, Texas

FOUR 14'x20'
E098720124

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