# OUT-OF-CITY UTILITY EXTENSION OR CONNECTION APPLICATION

#### CONTACT INFORMATION

Applicant's Name	BRIAN PAGE	Property Owner	BRIAN R & PAULA R PAGE
Applicant's Mailing Address	4132 KNIGHT ST. SAN HARCOS, TX 78666	Owner's Mailing Address	SAN MARCOS, TX 78666
Applicant's Phone #	512-392-1412 HONE 512-787-4133 CELL	Owner's Phone #	512-392-1412 Hone 512-787-4133 CELL
Applicant's Email	BRPAGE @ AUSTIN, RR. COM	Owner's Email	BRPAGE QAUSTIN, RR. COM

PROPERTY INFORMATION				
Subject Property Address: 4130 KNIGHT ST, SAN MARCOS TX 78666				
Total Acreage: 1,001 Tax ID #: R 33228				
Legal Description: Lot 20 Block SEC 1 Subdivision KINGSWOOD				
Development Name / Developer, if available: KORK HOMES				
DESCRIPTION OF REQUEST  Proposed Use: X Residential				
Service Requested: X Water   Wastewater note: City wastewater is only available to City water service customers				
Type of Request: Connect to Existing Main				
Estimated Utility Demand: 36% GPD Current Water Service Area (CCN): 10298				

### - AUTHORIZATION

I certify that the information on this application is complete and accurate. I understand the fees and the process for this application. I understand my responsibility, as the applicant, to be present at meetings regarding this request.

OCU - Extension Filing Fee \$773

Technology Fee \$12 TOTAL COST \$785

OCU - Connection Filing Fee \$0

Technology Fee \$12

TOTAL COST \$12

Submittal of this digital Application shall constitute as acknowledgement and authorization to process this request.

## APPLY ONLINE - WWW.MYGOVERNMENTONLINE.ORG/

#### OWNER'S ACKNOWLEDGEMENT AND CONSENT TO ANNEXATION

I hereby certify that I understand all of the following policies of the City of San Marcos regarding out-of-city utility extensions and connections:

- 1. All costs for utility connections and extensions are to be borne by the owner.
- 2. The City does not provide wastewater service unless City water service is used.
- 3. The owner must consent to annexation of the subject property into the City.
- 4. Utility <u>extensions</u> require a written request for annexation of an area at least 15 feet in width from each property owner along the intended route of the line extension if the subject property is not contiguous to the existing city limits.
- 5. The owner / applicant / developer waives their option to a development agreement in favor of annexation

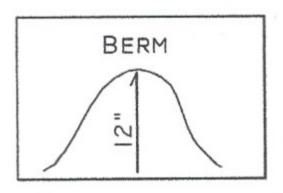
I also certify that I am not seeking vesting of development standards for any project by completing this application.

In consideration of the City's approval of this application, I hereby petition the City for annexation of the property to be served by the utility, and I certify that I am either the owner of the subject property or the duly authorized agent of the owner. I understand that this consent to annexation will be binding on the current and future owners of the subject property, and that this consent will be recorded in the official county records if this request is approved.

owner. I understand that this consent to annexation will be binding on the current and future owners of the subject property, and that this consent will be recorded in the official county records if this request is approved.
Signature: 5/24/21.
Print Name: BRIAN PAGE Paula R Page 5/24/2
Frint Name.
STATE OF TEXAS
COUNTY OF Hays
SWORN TO AND SUBSCRIBED BEFORE ME ON May 24, 2021 (date)
BY Brian Page + Paula R. Page, KNOWN PERSONALLY TO ME OR PROVIDED TO ME BY A PHOTO IDENTIFICATION, TO BE THE PERSON WHO EXECUTED THIS INSTRUMENT
SIGNED JUDY JOHNSON  NOTARY PUBLIC, SVATE OF TEXAS  Notary Public, State of Texas  Notary ID 12010049

MY NOTARY EXPIRES ON

# PAGE RESIDENCE 4130 KNIGHT STREET KINGSWOOD, SECTION I LOT 20



1 = 300'

2 = 300'

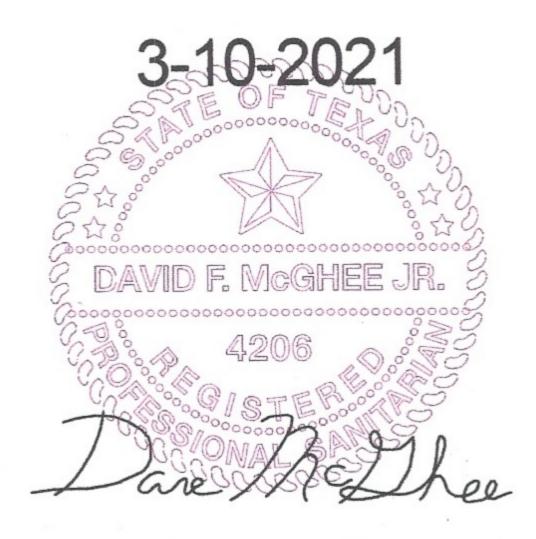
3 = 300'

4 = 300'

5 = 300'

6 = 300'

TOTAL LINEAR FEET = 1800'



X = PROFILE HOLES

SYSTEM COMPONENTS

A. 4" SCH. 40 PVC PIPE WITH 2-WAY CLEAN OUT

B.MAXXAIR M-800 AEROBIC UNIT (800GPD) NO CHLORINATOR

C. I" ARKAL 100-MICRON DISC FILTER ON SUPPLY LINE

D. 1.25" SCH. 40 PVC PURPLE PIPE SUPPLY LINE

E. 1.25" SCH. 40 PVC PURPLE PIPE RETURN LINE

F. I" BALL VALVE (UNDER VALVE BOX)

G. PRESSURE GAUGE SET AT 10 PS1

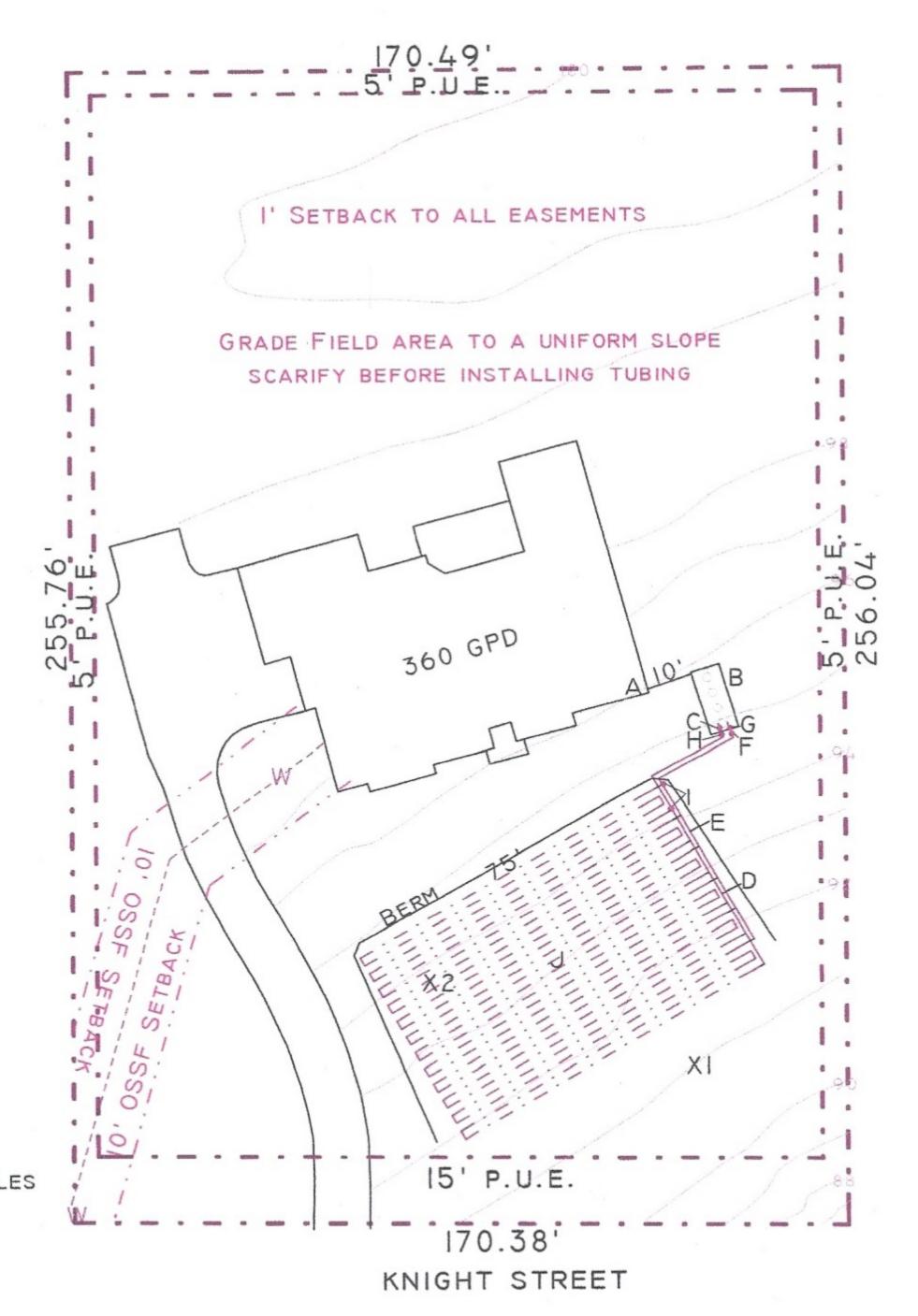
H. SENNINGER PRESSURE REGULATOR (MODEL PMR50MF) 50 PSI

1. VACUUM BREAKERS, ONE ON THE SUPPLY AND RETURN LINE LOCATED AT THE HIGHEST POINT OF FIELD

J. 1800 OF .6 GPH NETAFIM DRIP TUBING. DRIP TUBING WILL BE INSTALLED PARALLEL TO CONTOURS. THE FIELD WILL BE COVERED WITH 8" OF CLASS III SOIL.

THE FIELD WILL BE SEEDED AND COVERED WITH

EROSION BLANKET



NOTES:

\*ALL PIPING SHALL BE BEDDED WITH FOUR INCHES CLASS IB, CLASS II OR, CLASS III SOIL WITH LESS THAN 30% GRAVEL. THE BEDDING SOIL SHALL BE FREE OF ORGANIC MATERIAL AND ANY ROCKS OR GRAINS LARGER THAN HALF INCH

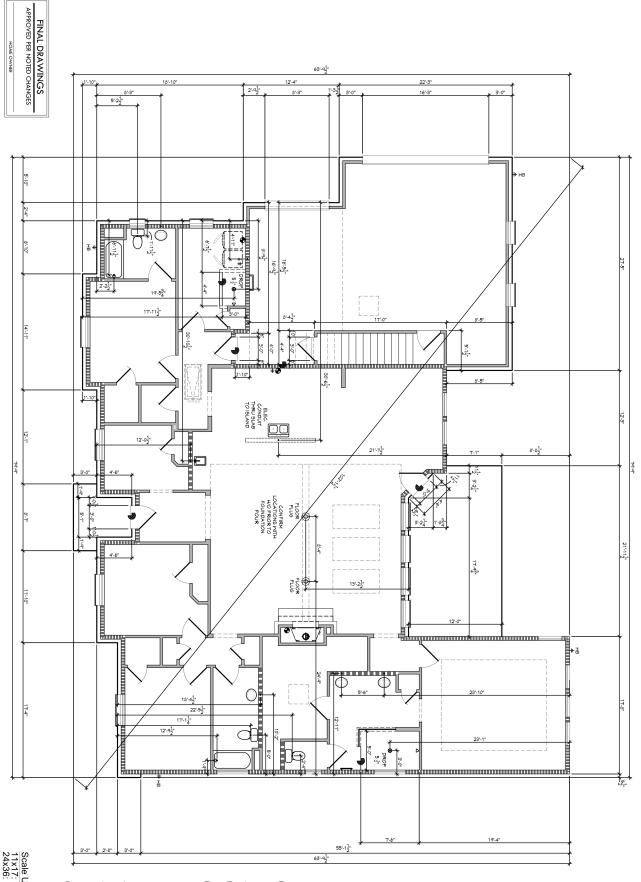
\*DRIP TUBING WILL BE LAID ON SCARIFIED GROUND PARALLEL TO CONTOURS ON 2' CENTERS

\* OSSF TO REMAIN A MINIMUM 10' AWAY FROM ALL POTABLE WATER SOURCES

\*GUTTERS MUST BE DIRECTED AWAY FROM OSSF



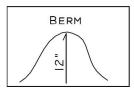
SCALE |" = 40'



### STAINED CONCRETE

DATE: 16 DI DESIGNE S.E PLAN No 20 SHEET	ROUGH PLUMBING /	<b>KURK</b> ★ <b>HOMES</b>
EEC 2020  UER BYRNE  D-054  -12	FORM LAYOUT Page Residence	Custom Builders 6700 Woodlands Parkway, Suite 230-318 The Woodlands, Texas 77382 1-800-749-KURK

#### PAGE RESIDENCE 4130 KNIGHT STREET KINGSWOOD, SECTION | LOT 20



I = 300' J # 1 2 = 300'

3 = 300'

4 = 300'

5 = 300'

6 = 300'

TOTAL LINEAR FEET = 1800'



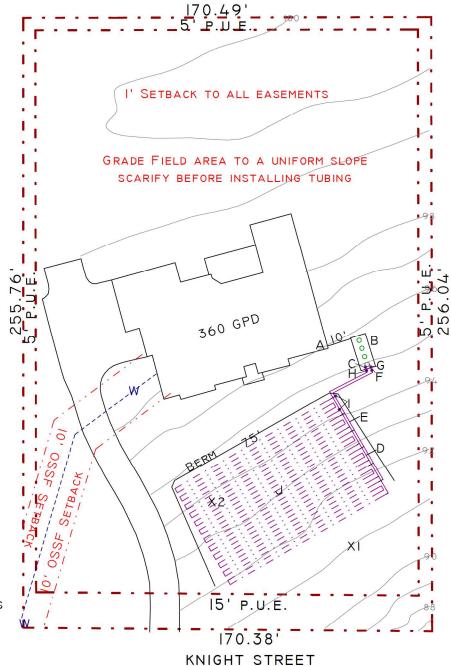
SYSTEM COMPONENTS

X = PROFILE HOLES

- A. 4" SCH. 40 PVC PIPE WITH 2-WAY CLEAN OUT B.MAXXAIR M-800 AEROBIC UNIT (800GPD) NO CHLORINATOR
- C. I" ARKAL 100-MICRON DISC FILTER ON SUPPLY LINE
- D. I.25" Sch. 40 PVC PURPLE PIPE SUPPLY LINE
- E. 1.25" Sch. 40 PVC PURPLE PIPE RETURN LINE
- F. I" BALL VALVE (UNDER VALVE BOX)
- G. PRESSURE GAUGE SET AT 10 PSI
- H. SENNINGER PRESSURE REGULATOR (MODEL PMR50MF) 50 PSI
- I. VACUUM BREAKERS, ONE ON THE SUPPLY AND RETURN LINE LOCATED AT THE HIGHEST POINT OF FIELD
- J. 1800 of .6 GPH NETAFIM DRIP TUBING. DRIP TUBING WILL BE INSTALLED PARALLEL TO CONTOURS. THE FIELD WILL BE COVERED WITH 8" OF CLASS III SOIL.

THE FIELD WILL BE SEEDED AND COVERED WITH

**EROSION BLANKET** 



NOTES:

- \*ALL PIPING SHALL BE BEDDED WITH FOUR INCHES CLASS IB, CLASS II OR, CLASS III SOIL WITH LESS THAN 30% GRAVEL. THE BEDDING SOIL SHALL BE FREE OF ORGANIC MATERIAL AND ANY ROCKS OR GRAINS LARGER THAN HALF INCH
- \*DRIP TUBING WILL BE LAID ON SCARIFIED GROUND PARALLEL TO CONTOURS ON 2' CENTERS
- \* OSSF TO REMAIN A MINIMUM 10' AWAY FROM ALL POTABLE WATER SOURCES
- \*GUTTERS MUST BE DIRECTED AWAY FROM OSSF

