

CITY OF ALAMO HEIGHTS COMMUNITY DEVELOPMENT SERVICES DEPARTMENT 6116 BROADWAY SAN ANTONIO, TX 78209 210-826-0516

Planning & Zoning Commission Meeting Monday, November 04, 2024 – 5:30 P.M.

Take notice that a regular Planning & Zoning Commission Meeting of the City of Alamo Heights will be held on **Monday**, **November 04**, **2024 at 5:30pm** in the City Council Chamber, located at 6116 Broadway, San Antonio, Texas, 78209, to consider and act upon any lawful subjects which may come before it.

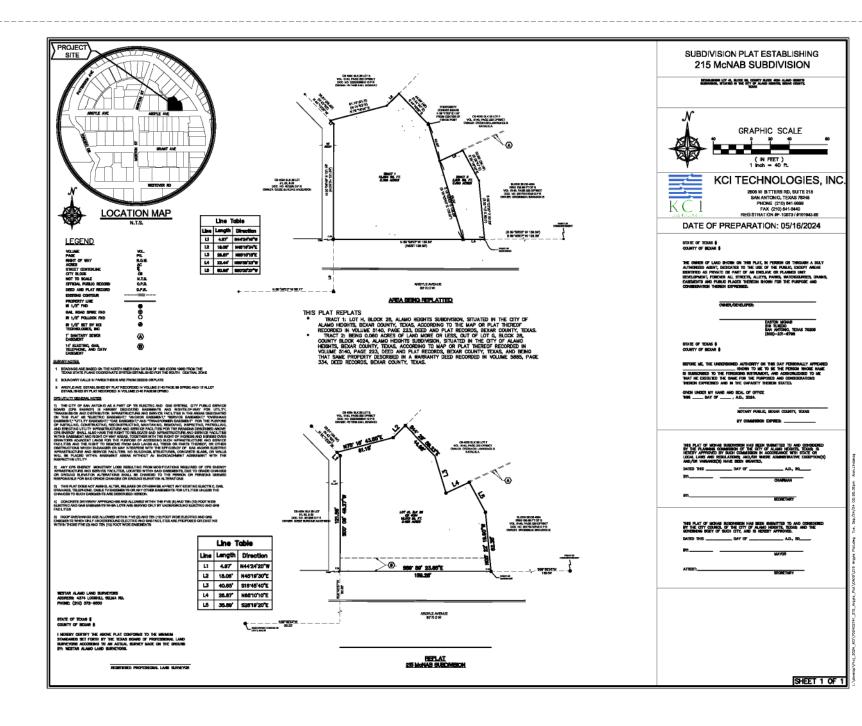
INSTRUCTIONS FOR TELECONFERENCE: Members of the public may also participate via audio by dialing 1-346-248-7799 and entering Meeting ID 89047228116. If you would like to speak on a particular item, when the item is considered, press *9 to "raise your hand". Citizens will have three (3) minutes to share their comments. The meeting will be recorded.

The City cannot guarantee participation by phone due to unforeseen technical difficulties or provide prior notice if they occur; therefore, the City urges your in-person attendance if you require participation.

Case No. 443 – Public hearing, consideration, and action will take place on Monday, November 04, 2024 at 5:30pm regarding a request to replat the properties identified as CB 4024 BLK 28 LOTS H & W IRR 23 OF G also known as 415 Argyle Ave.

The City Council of the City of Alamo Heights will conduct a public hearing on **Tuesday**, **November 12**, **2024 at 5:30pm** relating to the recommendations of the Planning and Zoning Commission regarding the same issues.

Plans may be viewed online* (www.alamoheightstx.gov/departments/planning-and-development-services/public-notices) and at the Community Development Services Department located at 6116 Broadway St. For additional information, please contact Dakotah Procell (departments/planning-and-development-services/public-notices) and at the Community Development Services Department located at 6116 Broadway St. For additional information, please contact Dakotah Procell (departments/planning-and-development-services/public-notices) and at the Community Development Services Department located at 6116 Broadway St. For additional information, please contact Dakotah Procell (<a href="departments/departments/glanning-and-development-services/glanning-and-development-services/public-notices/glanning-and-development-services/public-notices/glanning-and-development-services/glanni





ENGINEERS • PLANNERS • SCIENTISTS • CONSTRUCTION MANAGERS

2806 W. Bitters Road, Suite 218 • San Antonio, Texas 78248 • Phone (210) 641-9999

September 24, 2024

Letty Hernandez Director - Community Development Services City of Alamo Heights 6119 Broadway San Antonio, Texas 78209

RE: 215 McNab Subdivision

SUBJECT: Plat Application

Dear Lety:

KCI has been retained to prepare and process a Replat to consolidate Lot H, Block 28, CB 4024 and a portion of Lot G, Block 28, CB 4024, City of Alamo Heights into a single residential lot as part of the process to allow permitting of a new single-family home where improvements would be constructed over the common lot line of Lot H and Lot G.

In accordance with the City of Alamo Heights requirements we are submitting the PDF copies of the following items:

Plat Application
Plat (Full size and 11" x 17")
Existing Surveys (Full size and 11" x 17")
Letters of Certification
SAWS
AT&T
CPS energy
City of Alamo Heights Purveyor Letter
Drainage Report
Drainage Plan (Full size and 11" x 17")

Please let me know if any additional information is required.

Very Truly Yours

KCI Technologies

Alan D. Lindskog PE RPLS Senior Project Manager

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DEPARTMENT OF PUBLIC WORKS

6116 Broadway - San Antonio, Texas - 78209 - (210) 822-3331

August 13, 2024

To Whom It May Concern:

Please be advised that the City of Alamo Heights, Texas is the purveyor of water and sewer services for the property located at 215 Argyle Ave, Alamo Heights, Texas 78209. Any upgrades or modifications to the existing water and sewer system, including new infrastructure and connections requested by the developer, shall be the responsibility of the developer and shall be installed according to City of Alamo Heights regulations at the developer's expense. All such upgrades and modifications are subject to the developer's SUP, if applicable, which also includes the acquisition of any water rights occasioned by additional consumption.

Should you have any questions or concerns regarding water and sewer services, please contact me at 210-882-1506 or via email at forta@alamoheightstx.gov. For account services, disconnects, and/or to establish a new utility account, please contact the Utility Billing Department at 210-882-1507.

Respectfully,

Public Works Director



REQUEST FOR

REVIEW

TO: AT&T-SA Engineering	DAT	E: <u>9/4/2024</u>					
FROM:KCI Technologies Inc.							
EMAIL: angel.elizondo@kci.com							
PLAT NAME: 215 McNab Subdivision							
FILE# 215 McNab Subdivision Plat							
RE: PLAT REVIEW							
SUBJECT: The attached item has been submitted for your review, recommendation, and or comment to the Planning Commission or Director. Please review and forward your response to the CONSULTANT OF RECORD. Return response as soon as possible, but no later than the date shown below. Response time will commence from the date of receipt of this request or receipt of all the items your agency requires for this review. "Days" represents work days.							
Please Return By: 9/18/2024							
☑ Minor Plat – 10 days ☐ Plat deferral – 30 days	□Major Plat – 50 days □Variance – 15 days	□Amending Plats □Other – 15 days					
I recommend approval	□ I <u>do</u>	not_recommend approval					
On Click or tap to enter a date. I notified Click or tap here to enter text. the engineer/subdivider /agent, of the corrections needed to remove this objection. Tel # Click or tap here to enter text.							
Comments: PLEASE INCLUDE AT&T IN ANY ELECTRIC EASEMENTS GRANTED. IF ANY EXISTING AT&T FACILITIES NEED TO BE MOVED, REMOVED, REPLACED OR RELOCATED CWOTS (CUSTOM WORK ORDER/CONSTRUCTION) CHARGES WILL APPLY.							
Braulis Charles Signature	Mgr. Engine	eering 09-11-2024 25igh Date					



September 9, 2024

KCI TECHNOLOGIES INC.

Angel Elizondo 2806 W. Bitters Rd San Antonio, TX 78248

Re: Letter of Certification Recommending Approval

Plat: 215 McNab Subdivision

To Whom It May Concern:

Please accept this Letter of Certification for approval of the above mentioned plat. CPS Energy has no objection to the filing of this plat for consideration by the appropriate governmental entity.

The installation of electric and natural gas (if applicable) facilities is subject to conformance with all legal regulations and requirements relating to platting, subdividing, governmental approvals and permits incidental to installing and maintaining the facilities as planned.

Should changes be made to the approved plat noted and dated above, this letter will be deemed invalid and the updated plat will have to follow the plat review and approval process.

If you should have any questions or concerns regarding this Letter of Certification, please contact our office at (210) 353-2969.

Sincerely,

Gvonne Long

Yvonne Long, SR/WA Right-of—Way Agent 3 Right-of-Way Management



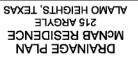
SAN ANTONIO WATER SYSTEM INFRASTRUCTURE PLANNING DEPARTMENT

2800 U.S. Hwy 281 North • P.O. Box 2449 • San Antonio, TX 78298-2449

LETTER OF CERTIFICATION FOR SUBDIVISION PLATS AND PLANS

Appro	oval DATE: 9/23/2024		Expire Date: 6/23/2025
SUBD	IVISION NAME: 215	McNAB SUBDIVISION	PLAT NO: AH0045
TO: KCI Technologies Inc.			C.O.S.A. Major Plat:
2806 W. BITTERS ROAD, SUITE 218 SAN ANTONIO, TX, 78248			SAWS Major Plat:
	equired data for the above een received by this depa		Appendix A of the City of San Antonio Unified Development Codes
<u>SEW</u>	<u>VER</u> SAWS Jo	b Number(s):	
Sewer	r Impact Fee Required?		Lift Station Fee:
Sewer	r Fee/EDU:	Sewer EDUs: 0	Total Sewer Impact Fee:
Total	Planned Sewer Improve	ments - Cost Estimate:	
Main	Extension Required: No		
Sewer	service is available thro	ough SAWS Counter Service I	Permit: No
Plat is	subject to 30TAC 213.5	(b) and 213.5 (c) (Located ov	ver EARZ): No
WA]	<u>ΓER</u> SAWS Jo	b Number(s):	
Water	Impact Fee Required?		
Water	Fee/EDU:	Water EDUs:	Total Water Impact Fee:
Total	Planned Water Improve	ments - Cost Estimate:	
Main :	Extension Required: No		
Water	service is available thro	ugh SAWS Counter Service F	Permit: No
Rema	urks: Water/Sewer Servi	ced by City of Alamo Heights	
	Total Improvements:		Total Impact Fees:
	001.5		Marisa Wachal
	OSA Development Serv onsultant/Engineer	ices	Development Engineering Services

RELEASE FOR RECORDATION



EXISTING CONDITIONS COVER

IMPERVIOUS PERVIOUS

COVER (S.F.)

(S.F.) 4077 150 13091 BASIN ALLEY BACK

KEY NOTES

- αi
- m
- 1. EXISTING CONCRETE SWALE ON LOT G DIRECTS
 RUNDFF TO ARGYLE RIGHT-OF-WAY.
 2. PROPOSED STORM WATER DETENTION BASIN
 3. AREA WHERE FLOW WILL BE DIRECTED TO
 ARGYLE AVE.
 4. DRAINAGE TO LOWER LEVEL TO BE PICKED UP
 BY STORM DRAIN SYSTEM TO DISCHARGE
 ADJACENT TO POOL



















FLOW DIRECTION

EXISTING (PRE DEMOLITION) CONDITIONS

POST REDEVELOPMENT CONDITIONS

VER	PERVIOUS COVER (S.F.)	481	2077	2084	0	0	8165	1038	9203	
POST DEVELOPMENT COVER	IMPERVIDUS COVER (S.F.)	2370	1896	4740	452	265	2849	730	4171	
	AREA (S.F.)	2851	3973	6824	452	592	11014	1768	13374	533
	BASIN	BACK 1	BACK 2	BACK 1 & 2	ALLEY	LOWER	FRONT 1	FRONT 2	FR 1 & 2 & LOWER	PDDL

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2806 W. Bitters Road, Suite 218 • San Antonio, Texas 78248 • Phone (210) 641-9999

September 23, 2024

Tobin Smith, AIA NCARB Tobin Smith Architect 2201 San Pedro Ave San Antonio, TX. 78212

Via e-mail:

RE: Redevelopment of 215 Argyle

SUBJECT: Drainage Report

Dear Tobin:

In response to your request and under the terms of our Professional Services Agreement we are providing the attached Drainage Report and Drainage Plan.

Please let me know if you have any questions or need further information.

Very Truly Yours,

Alan D. Lindskog, PE RPLS Senior Project Manager

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KCI Technologies

Employee-Owned Since 1988

DRAINAGE REPORT 215 ARGYLE ALAMO HEIGHTS, TEXAS

Prepared by

KCI TECHNOLOGIES 2806 W Bitters Road San Antonio, Texas 78248 TBPE Firm 10573 September 23, 2024



Clar

PURPOSE

The purpose of this report is to analyze the drainage conditions for the property at 215 Argyle as they existed prior to demolition of the home at that location, analyze the drainage conditions for the proposed residential structure, and determine if any measures are required to mitigate increases in runoff.

AUTHORIZATION

This report was authorized by a Professional Services Agreement between KCI Technologies and Tobin Smith Architect.

SUBJECT PROPERTY

The property for which this report was prepared is identified as 215 Argyle and is located in the City of Alamo Heights, Texas. The current legal description of the property is "Lot H, Block 28 and 0.06 acres out of Lot G, Block 28. City of Alamo Heights Texas." Lots G and H, along with Lots 3 and F were created out of A-D by a Vacating and Resubdivision Plat of Alamo Heights Subdivision recorded in 1964. At that time all of the property was owned, according to the plat by Rigsby Hammond and was occupied by one residence which according to the Bexar Appraisal District was built in 1932.

Houses on Lots E, F and G were constructed after the replat with the residence on Lot G showing to have been built in 2010.

The property is currently being replatted into a single lot.

EXISTING DRAINAGE

Based on topographic information from a survey prepared by Weststar Alamo Land Surveyors in September 2002 and roof drainage information from Tobin Smith Architects, KCI determined that the

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property drains in an East to Northeast direction. An existing alley west of the property conveys uphill drainage to Argyle Ave.

For this report KCI analyzed two major drainage basins. These are referred to as the Rear and Front Basins. The Rear basin includes the area that drains to Lot F via sheet flow and the Front Basin includes the area that drains towards Lot G via sheet flow. A concrete swale located along the west side of Lot G intercepts the sheet flow, and based on field elevations, is intended to convey the drainage to the south side of Lot G.

A separate basin was identified for the area of the remaining structure that drained to the alley and then to Argyle St. Due to the small size of that basin separate calculations for that area were not included.

Attached to this report is an exhibit labeled "McNab Residence – 215 Argyle Drainage Analysis "which contains flow calculations for 5 Year, 25 Year and 100 Year Storm Frequencies. Due to the small size of the basins a minimum Time of Concentration (Tc) was used. Runoff Coefficients (C) of 0.95 for impervious areas and 0.43 for lawn areas were used. Rainfall Intensities were obtained from TxDOT's spreadsheet for Atlas 14 Intensities using Area 3 of Bexar County.

Also included is a Drainage Plan that depicts the existing improvements and drainage basins.

PROPOSED DRANAGE

Using the topographic information described above along with plans for the residence prepared by Tobin Smith and Landscape Plans prepared by Hocker Design Group KCI developed revised drainage basins based on the proposed improvements with the same off-site drainage criteria (Rear Basin drains to Lot F and Front Basin drains to Lot G).

The same methodology was used to develop flows in these basins. Additionally, the front basin was also evaluated with flow from a portion of the site (flow west of the proposed entry walk from Argyle) directed out to Argyle instead of flowing east to Lot G).

The McNab Residence 215 Argyle Drainage Analysis spreadsheet referenced above shows these calculations.

DRAINAGE IMPACT

The analysis for the Rear Basin described above showed that the proposed improvements will result in a reduction in the runoff to Lot F of 0.04 c.f.s. (18 \pm -g.p.m.) for a 100 Year Storm and 0.03 c.f.s. for a 5 Year and 25 Year Storm. Drainage Improvements shown on the Landscape Plans will capture runoff in the driveway area and direct them to a lawn area where the runoff will be dispersed to sheet flow to the east.

The analysis for the Front Basin showed that the proposed improvements will increase the runoff to Lot G by 0.39 c.f.s. (175 g.p.m. +/-) for a 100 Year Storm, 0.32 c.f.s. for a 25 Year Storm and 0.23 c.f.s. for a 5 Year Storm.

To mitigate the increased runoff a plan to incorporate a vegetated storm water detention basin the southeast corner of the property was developed. The basin will use a berm or landscaped wall on the east, north and south sides to create a basin to capture and detain the runoff with release rates not exceeding the existing conditions. The basin will also mitigate the increased flow from the additional drainage to the alley. This will further reduce the flow to the downstream property.

Basin outlets will be small diameter pipes (4" to 8") to control the flow. Maximum depth of the basin is expected to be two feet.

To analyze the detention volume requirements the Hydraflow software program was used and runoff hydrographs were developed using the Modified Rational Method. Storm durations of 13. 14, and 15 minutes

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for the 5, 25 and 100 year storms were calculated to determine the hydrograph shape. Attached to the report are copies of the Hydrographs for the Front Basin (Total) which assumes no flow is intercepted) and the Front Basin (Swale) which assumes the area west of the sidewalk is directed to Argyle.

Both of these analyses showed that a basin volume of approximately 800 cubic feet would be required to limit the flow to existing conditions.

The final basin geometry and slopes will be coordinated with the Tobin Smith Architects and the Hocker Group to integrate the basin into the landscaping.

SUMMARY

This report shows that no mitigation is required in the rear drainage basin and that mitigation will be required for the front drainage basin. It further shows that basin can be constructed in the southeast corner of the yard which will limit runoff to no more than existing conditions for design storms up to a 100 Year Frequency.

END OF REPORT

McNabb Residence - 215 Argyle **Drainage Analysys**

Rear Drainage (Drains to Lot F)

_	94 91		1.15 1.38 0.23	_	1.15 1.27 0.12
Q5 (c.f.s)	0.94 0.91 -0.03	Q5 (c.f.s)	1.15 1.38 0.23	Q5 (c.f.s)	1.15 1.27 0.12
IS (in/hr) (7.37	15 (in/hr) (7.37	15 (in/hr) (7.37
Q10(c.f.s)	1.09	Q10(c.f.s)	1.33 1.60 0.27	Q10(c.f.s)	1.33 1.47 0.14
	8.55 8.55		8.55		8.55
Q100 (c.f.s) 125(in/hr) Q25 (c.f.s) 110 (in/hr)	1.29	Q25 (c.f.s) 110 (in/hr)	1.58 1.90 0.32	Q25 (c.f.s) 110 (in/hr)	1.58 1.75 0.17
125(in/hr) Q	10.15	125(in/hr) C	10.15	125(in/hr) Q	10.15
(c.f.s)	1.60 1.56 -0.04	Q100 (c.f.s)	1.96 2.35 0.39	Q100 (c.f.s)	1.96 2.17 0.21
1100 (in/hr)	12.56	1100 (in/hr)	12.56	1100 (in/hr) Q	12.56
1100	9 9	1100	9 9	1100	9 9
Tc (min)	7	Tc (min)	യ ത	Tc (min)	8 4
CA*	8 0.127355 1 0.123947	CA*	8 0.1558 1 0.1869	CA*	8 0.1558 0 0.1724
Composite "C"	0.688	Composite "C"	0.518	Composite "C"	0.518
	3894 2084 1810		10865 9514 -1351		10865 8053 -2812
Pervious Area (s.f.)	4077 4740 663	Pervious Area (s.f.)	2226 4262 2036	Pervious Area (s.f.)	2226 4262 2036
Impervious Area (s.f.)		Impervious Area (s.f.)		Impervious Area (s.f.)	
Area (s.f.)	8061 6824 -1237	Area (s.f.)	Existing 13091 Proposed ** 13776 Change 685	Area (s.f.)	13091 12315 -776
	Existing Proposed Change	Front (total)	Existing Proposed ** Change	Sille in Julion	Existing Proposed ** Change

^{*} Area vakue is in acres, C for impervious = 0.95, C for pervious is 0.43

Pathways in yard are assumed to be 50% Impervious with areas split between pervious and impervious

Time of Duration for Detention Design

Time of Duration for Detention Analysis Td (5 yr.) 13 min. Td (25 yr.) 14 min. Td (100 yr) 15 min.

^{**} Does not incldue pool surface

^{***} Area between front sidewalk and alley in front of building to drain to Argyle

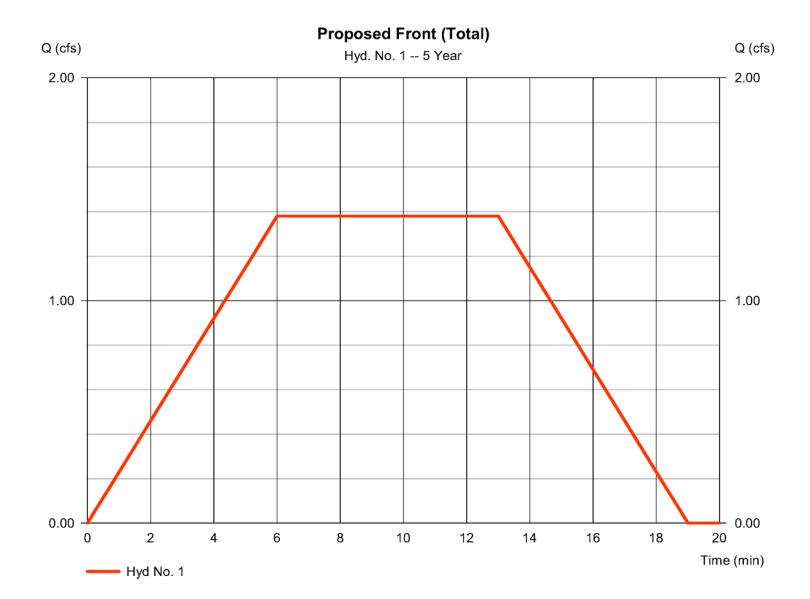
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 1

Proposed Front (Total)

Hydrograph type= ManualPeak discharge= 1.380 cfsStorm frequency= 5 yrsTime to peak= 6 minTime interval= 1 minHyd. volume= 1,076 cuft



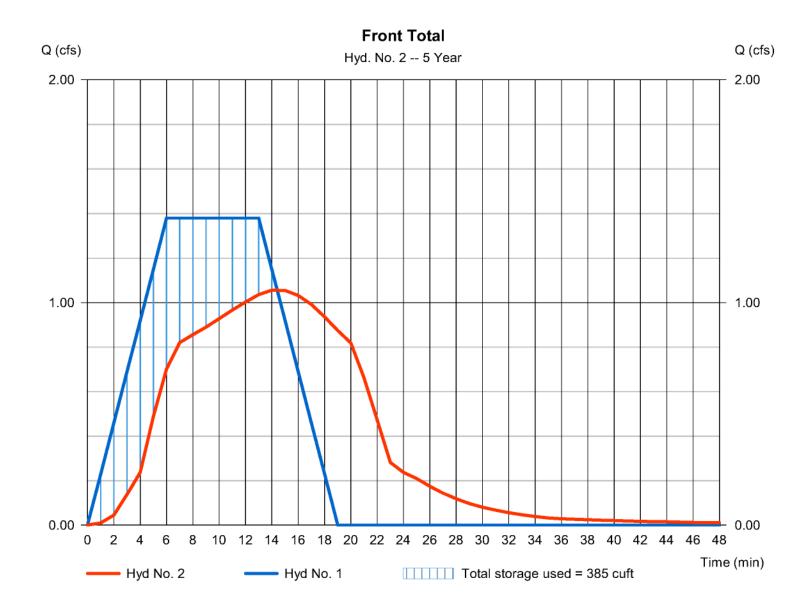
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 2

Front Total

Hydrograph type Peak discharge = 1.056 cfs= Reservoir Storm frequency = 5 yrsTime to peak = 14 min Time interval = 1 min Hyd. volume = 1,076 cuftInflow hyd. No. = 1 - Proposed Front (Total) = 744.24 ft Max. Elevation = Front Total = 385 cuft Reservoir name Max. Storage



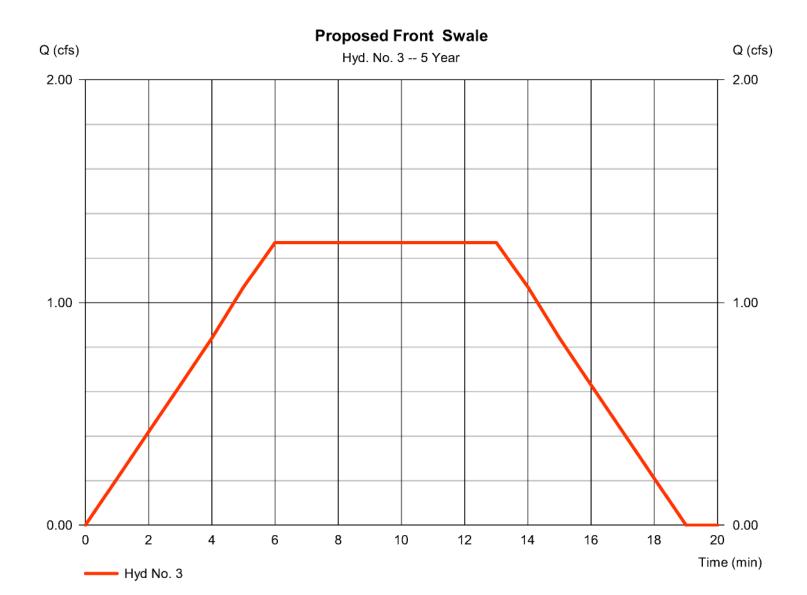
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 3

Proposed Front Swale

Hydrograph type= ManualPeak discharge= 1.270 cfsStorm frequency= 5 yrsTime to peak= 6 minTime interval= 1 minHyd. volume= 990 cuft



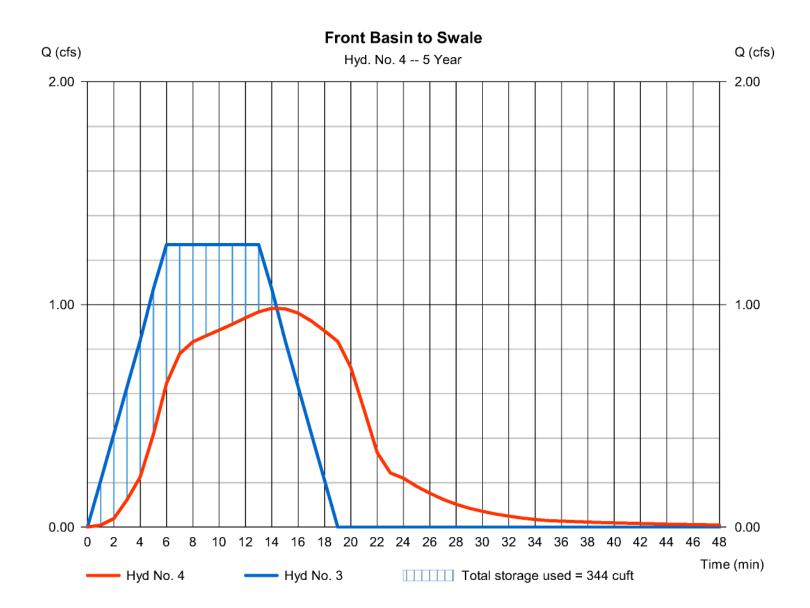
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 4

Front Basin to Swale

Hydrograph type Peak discharge = Reservoir = 0.983 cfsStorm frequency = 5 yrsTime to peak = 14 min Time interval = 1 min Hyd. volume = 989 cuft Inflow hyd. No. = 3 - Proposed Front Swale Max. Elevation = 744.18 ft= Front Swale Reservoir name Max. Storage = 344 cuft



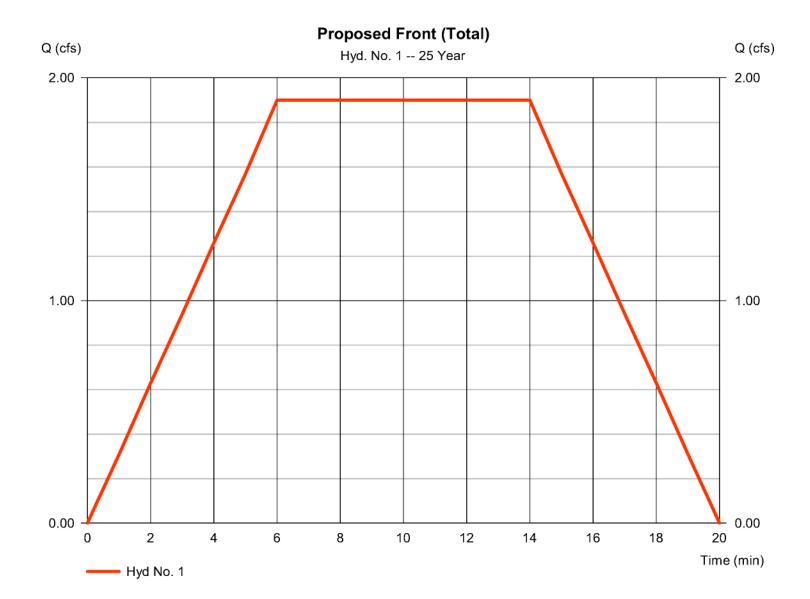
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 1

Proposed Front (Total)

Hydrograph type= ManualPeak discharge= 1.900 cfsStorm frequency= 25 yrsTime to peak= 6 minTime interval= 1 minHyd. volume= 1,591 cuft



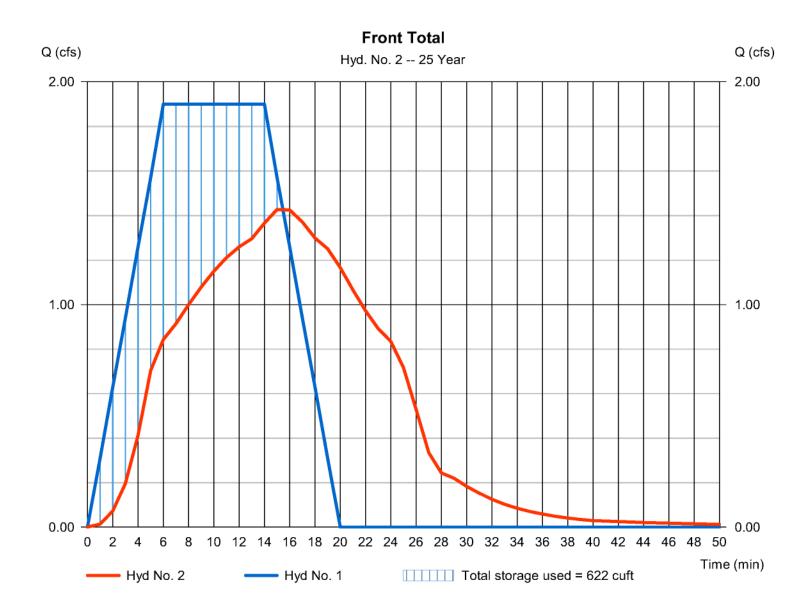
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 2

Front Total

Hydrograph type Peak discharge = Reservoir = 1.428 cfsStorm frequency = 25 yrsTime to peak = 15 min Time interval = 1 min Hyd. volume = 1,591 cuftInflow hyd. No. = 1 - Proposed Front (Total) Max. Elevation = 744.55 ft= Front Total = 622 cuft Reservoir name Max. Storage



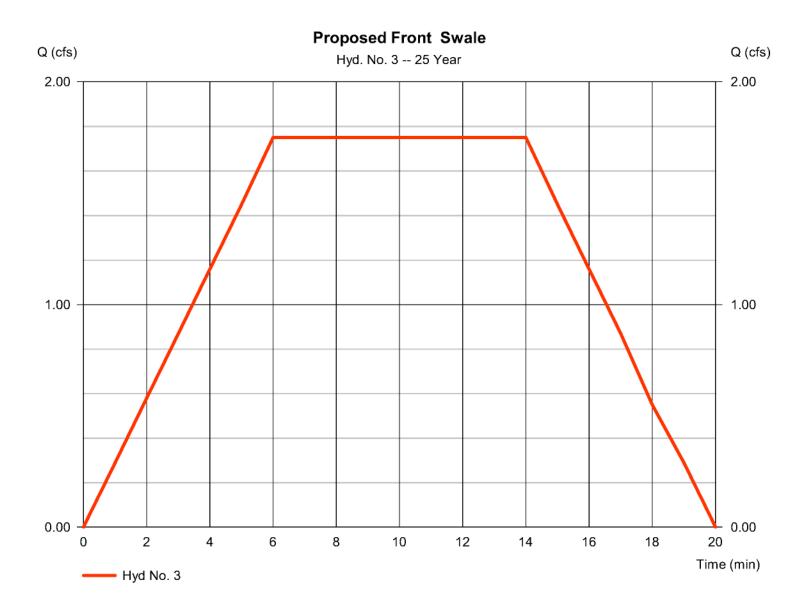
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 3

Proposed Front Swale

Hydrograph type= ManualPeak discharge= 1.750 cfsStorm frequency= 25 yrsTime to peak= 6 minTime interval= 1 minHyd. volume= 1,465 cuft



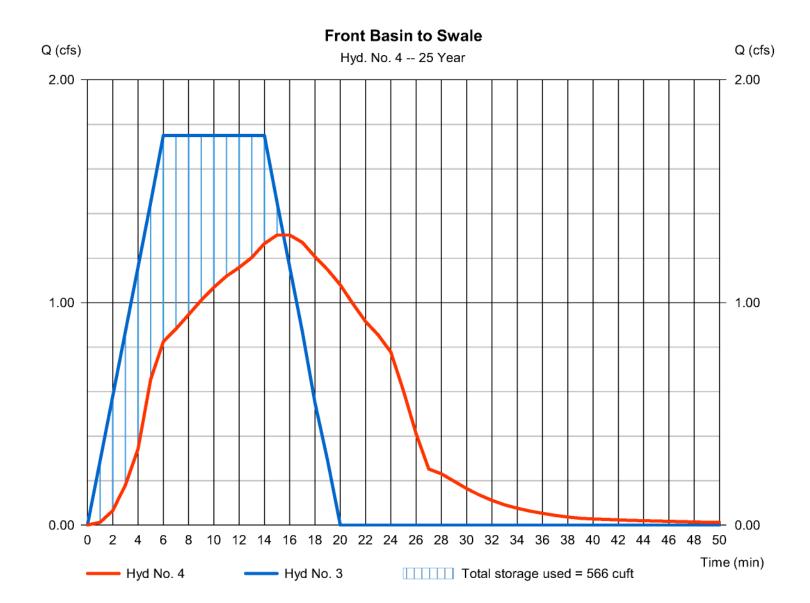
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 4

Front Basin to Swale

Hydrograph type Peak discharge = 1.304 cfs= Reservoir Storm frequency = 25 yrsTime to peak = 16 min Time interval = 1 min Hyd. volume = 1,465 cuft Inflow hyd. No. = 744.48 ft = 3 - Proposed Front Swale Max. Elevation = Front Swale = 566 cuft Reservoir name Max. Storage



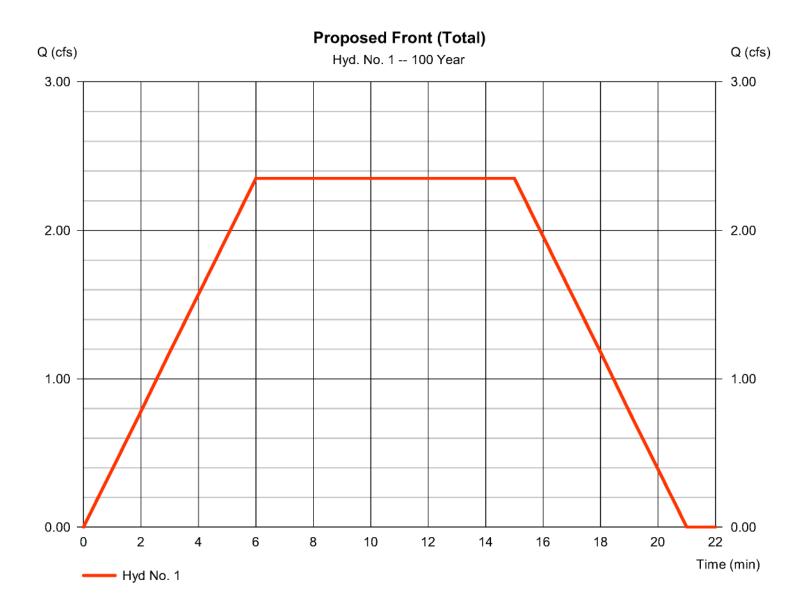
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 1

Proposed Front (Total)

Hydrograph type= ManualPeak discharge= 2.350 cfsStorm frequency= 100 yrsTime to peak= 6 minTime interval= 1 minHyd. volume= 2,116 cuft



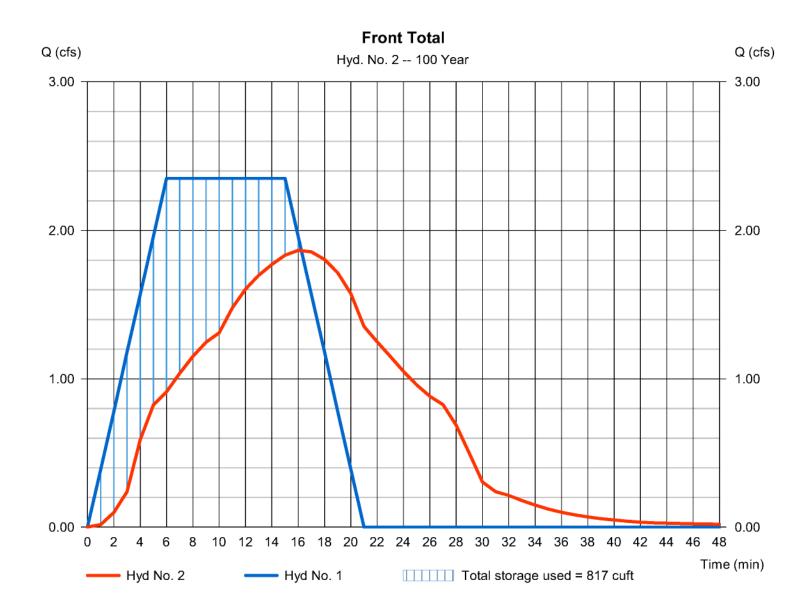
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 2

Front Total

Hydrograph type = Reservoir Peak discharge = 1.867 cfsStorm frequency = 100 yrsTime to peak = 16 min Time interval = 1 min Hyd. volume = 2,115 cuft= 1 - Proposed Front (Total) Max. Elevation = 744.81 ftInflow hyd. No. = Front Total = 817 cuft Reservoir name Max. Storage



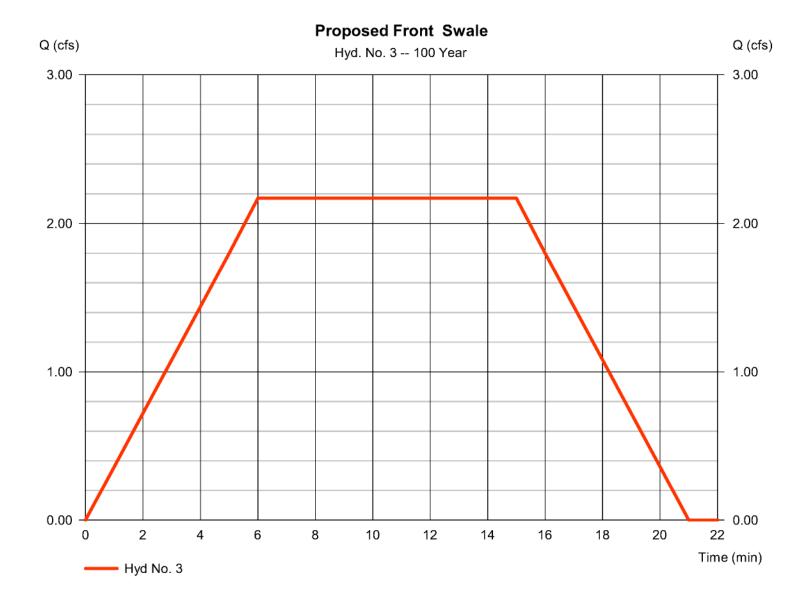
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

Friday, 09 / 20 / 2024

Hyd. No. 3

Proposed Front Swale

Hydrograph type= ManualPeak discharge= 2.170 cfsStorm frequency= 100 yrsTime to peak= 6 minTime interval= 1 minHyd. volume= 1,950 cuft



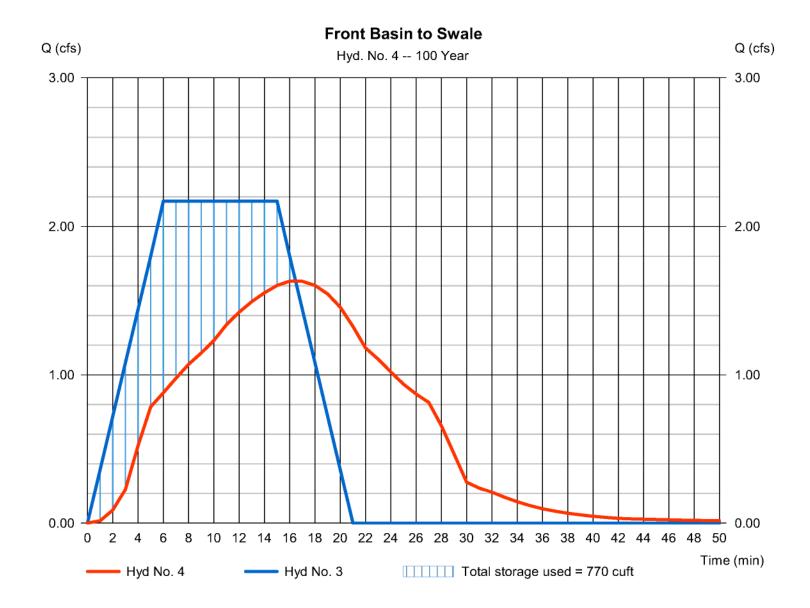
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2024

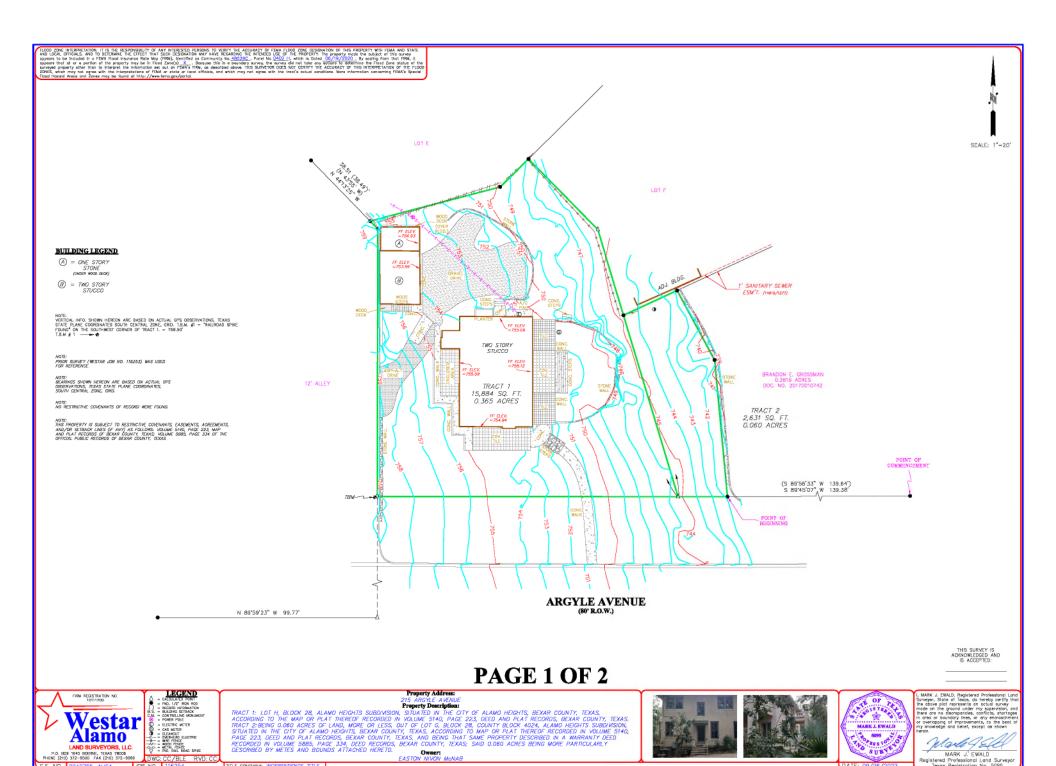
Friday, 09 / 20 / 2024

Hyd. No. 4

Front Basin to Swale

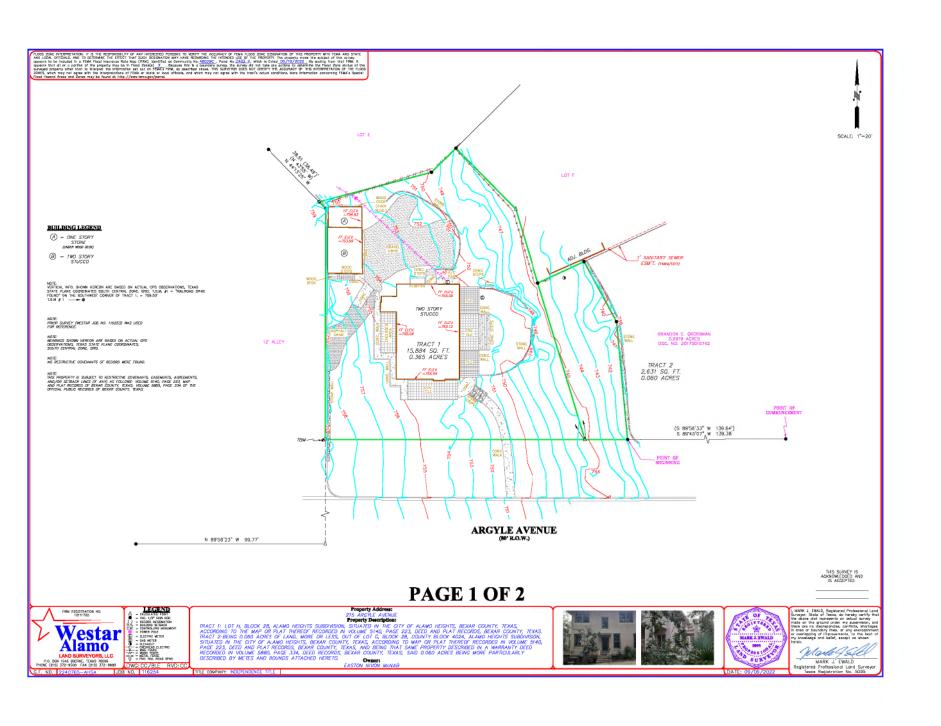
Hydrograph type = Reservoir Peak discharge = 1.631 cfsStorm frequency = 100 yrsTime to peak = 16 min Time interval = 1 min Hyd. volume = 1,949 cuftInflow hyd. No. = 3 - Proposed Front Swale Max. Elevation $= 744.75 \, \text{ft}$ = Front Swale = 770 cuft Reservoir name Max. Storage

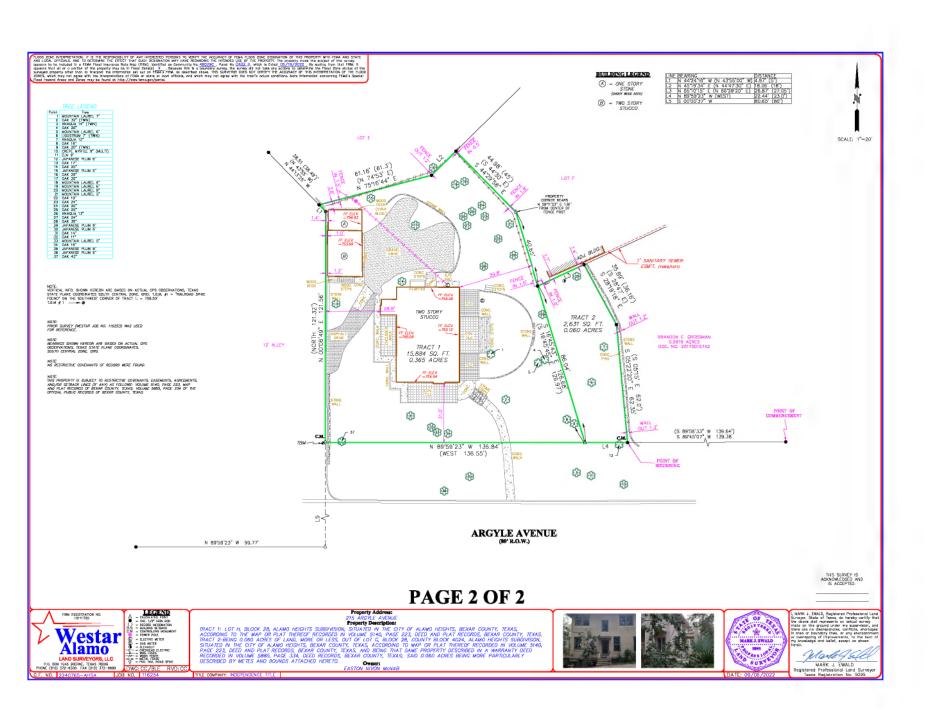


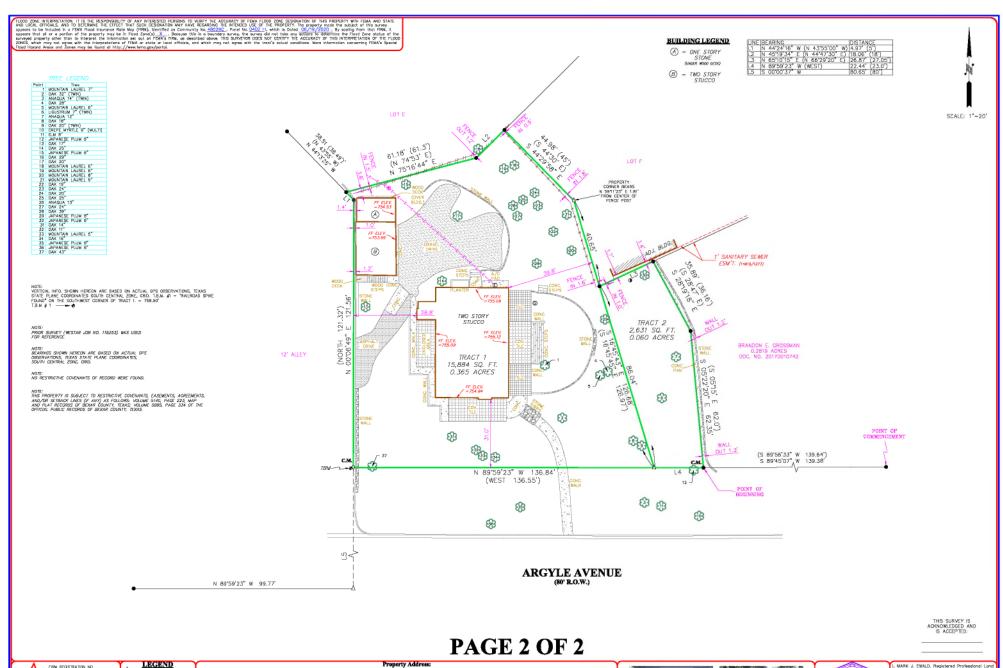


JOB NO. 116254

Registered Professional Land Surveyor Texas Registration No. 5095







FIRM REGISTRATION NO. **Lestar** Alamo LAND SURVEYORS, LLC. P.O. BOX 1645 BOERNE, TEXAS 78006 PHONE (210) 372-9000 FAX (210) 372-9999

LEGEND CALCULATED POINT
FIND, 1/2" IRON ROD
RICCIRD INFORMATION
BUILDING SETBACK
CONTROLLING MONUMENT
POMER POLE POWER POLE

C = ELECTRIC MITTER

G = GAS METTER

G = CLEANOUT

C = DESTRUCT

NE = PROCE

MOD PONCE

NE = METTER POLE

NE

DWG: CC/BLE RVD: CC

215 ARGYLE AVENUE Property Description: Property Description:

TRACT 1: LOT H, BLOCK 2B, ALAMO HEIGHTS SUBDIVISION, STUATED IN THE CITY OF ALAMO HEIGHTS, BEXAR COUNTY, TEXAS, ACCORDING TO THE MAP OR PLAT THEREOF RECORDED IN VOLUME 5140, PAGE 223, DEED AND PLAT RECORDS, BEXAR COUNTY, TEXAS, HEACT 2:BERNG 0.060 AGRES OF LAND, MORE OR LESS, OUT OF LOT 0, BLOCK 2B, COUNTY BLOCK 4024, ALAMO HEIGHTS SUBDIVISION, STULTED IN THE CITY OF ALAMO HEIGHTS, BEXAR COUNTY, TEXAS, ACCORDING TO MAP OR PLAT THEREOF RECORDED IN VOLUME 5140, PAGE 223, DEED AND PLAT RECORDS, BEXAR COUNTY, TEXAS, AND BERNG THAT SAME PROPERTY DESCRIBED IN A MARRANTY DEED PROPERTY DESCRIBED BY METES AND BOUNDS ATTACHED HERETO.

DESCRIBED BY METES AND BOUNDS ATTACHED HERETO.

OWNERT

**OWNERT*

OWNERT

OWNERT

**OWNER

Owner: EASTON NIVON McNAB







I, MARK J. EWALD, Registered Professional Lond Surveyor, State of Texas, do hereby certify the the above plott represents an octual survey made on the ground under my supervisor, and there are no discrepancies, conflicts, shortages in area or boundary lines, or any enranchmen or overlapping all improvements, to the best of

