# NOTICE OF A REGULAR PLANNING & ZONING MEETING

# VIA TELEPHONE/VIDEO CONFERENCE



City of Willow Park
Planning and Zoning Commission
Regular Meeting Agenda
Municipal Complex
516 Ranch House Rd, Willow Park, TX 76087
Tuesday, April 21, 2020 at 6:00 p.m.

NOTICE IS HEREBY GIVEN in accordance with order of the Office of the Governor issued March 16, 2020, the Planning and Zoning Commission of the City of Willow Park will conduct, Regular Meeting scheduled for 6:00 p.m, such meeting to be conducted Virtual meeting via video conference, hosted through ZOOM ONLY, on April 21, 2020, in order to advance the public health goal of limiting face-to-face meetings (also called "social distancing") to slow the spread of the Coronavirus (COVID-19). There will be no public access to the location described above.

This Notice and Meeting Agenda, and the Agenda Packet, are posted online at WillowPark.org

The public dial-in number and meeting information to participate in the telephonic/video meeting is hosted through ZOOM, is as follows:

Join Zoom Meeting https://zoom.us/j/95948044997

Meeting ID: 959 4804 4997

Dial in: 1 346 248 7799 US

Meeting ID: 959 4804 4997

Find your local number: https://zoom.us/u/ab8UkHrxL

The public will be permitted to offer public comments telephonically on any agenda item and as permitted by the presiding officer during the meeting.

A recording of the telephone/video meeting will be made and will be available to the public in accordance with the Open Meetings Act within 24 hours, after the end of the meeting.

### Call to Order

# **Determination of Quorum**

Approval of Meeting Minutes for March 17, 2020.

### Items to be considered and acted upon

- 1. Consider and Act on a Site Plan for a classroom building at Trinity Christian Academy on Lot 1R-1, 1R-2, 2; Block 1; Trinity Church Properties Addition, located at 4924 E IH-20 Service Road.
- 2. Consider and Act on a Site Plan for classrooms and offices, Ben Hogan Learning Center at Squaw Creek Golf Course, located at 1605 Ranch House Road.
- 3. Consider and Act on a Preliminary Plat Lot 1 and 2, Block A, Box 4 Storage and Retail Addition, being 3.224 acres Eliza Oxer Survey, Abstract No. 1032, Extraterritorial Jurisdiction City of Willow Park, Parker County, Texas.
- 4. Consider and Act on a Final Plat Lot 1 and 2, Block A, Box 4 Storage and Retail Addition, being 3.224 acres Eliza Oxer Survey, Abstract No. 1032, Extraterritorial Jurisdiction City of Willow Park, Parker County, Texas.
- 5. Consider and Act on a Final Plat Lot 1,2,3; Block 2; The Village at Willow Park Addition, being 10.135 acres J. Cole Survey, Abstract No. 218, City of Willow Park, Parker County, Texas.
- 6. Consider and Act on a Site Plan for Thrive Behavior Learning Center and an office building on Lot 4R-1R, Block A, Crown Pointe Addition Phase 2, located in the 100 Block J.D. Towles Drive.

I certify that the above notice of this meeting was posted on the bulletin board at the municipal complex of the City of Willow Park, Texas on Thursday, April 16th, 2020 at 5:00 pm.

Director of Development Services Detty .

FOR THIS MEETING AT THE STATED LOCATION THE PRESIDING OVER THE MEETING MAY BE PHYSICALLY PRESENT AT THAT LOCATION AND ONE OR MORE MEMBERS OF THE PLANNING AND ZONING COMMISSION MAY PARTICIPATE IN THIS MEETING REMOTELY THROUGH TELEPHONE OR VIDEOCONFERENCE EQUIPMENT PROVIDING TWO-WAY AUDIO AND VIDEO DISPLAY AND COMMUNICATION WITH EACH MEMBER WHO IS PARTICIPATING BY TELEPHONE OR VIDEOCONFERENCE CALL WILL BE MADE AVAILABLE.



# City of Willow Park Planning & Zoning Commission Regular Meeting 516 Ranch House Rd Willow Park, TX 76087 Tuesday, March 17th, 2020 6:00 PM Minutes

#### Call to Order

The Meeting was called to order at 6:00 pm.

# **Determination of Quorum**

#### **Present:**

Chairman Jared Fowler Commissioner Sharon Bruton Commissioner Alternate Scott Smith

#### Absent:

Commissioners Rodney Wilkins, Joe Lane, and Billy Weikert

Also, Present: Betty Chew

### Approval of Meeting Minutes for January 21, 2020.

Commissioner Smith made a motion to approve the minutes of the January 21, 2020 Planning and Zoning Commission Meetings as written.

Seconded by Commissioner Bruton.

Motion passed with a vote of 3-0.

# Items to be considered and acted upon

1. Consider and Act on a Preliminary Plat of Lot1, Block H, Crown Pointe Addition, Phase V, being 9.27 acres McKinney and Williams Survey, Abstract No. 954 and Wesley Franklin Survey, abstract No. 468, City of Willow Park, Parker County, Texas.

Betty Chew addressed the Commission stating this is a Preliminary Plat for a proposed single lot subdivision. The property is located on the northwest corner of Mary Lou Drive and J.D. Towles Drive. The property is zoned PD/R3 Planned Development/Multi-Family Senior Living. The site development plan for the 152 unit 117,000 square foot senior living complex was approved



# City of Willow Park Planning & Zoning Commission Regular Meeting 516 Ranch House Rd Willow Park, TX 76087 Tuesday, March 17th, 2020 6:00 PM Minutes

October 8, 2019. Staff has reviewed the Preliminary Plat and recommends approval as presented.

Chuck Stark, Baron Stark Engineering addressed the Commission to answer questions regarding the Plat.

Motion made by Commissioner Bruton to recommend approval of the Preliminary Plat of Lot 1, Block H, Crown Pointe Addition, Phase V, as presented.

Seconded by Commissioner Smith.

Aye Votes: Chairman Fowler, Bruton and Smith.

Motion Passed with a vote of 3-0

2. Consider and Act on a Final Plat of Lot 1, Block H, Crown Pointe Addition, Phase V, being 9.27 acres McKinney and Williams Survey, Abstract No. 954 and Wesley Franklin Survey, Abstract No. 468, City of Willow Park, Parker County, Texas.

Motion made by Commissioner Smith to recommend approval of the Final Plat of Lot 1, Block H, Crown Pointe Addition, Phase V as presented.

Seconded by Commissioner Bruton.

Aye Votes: Chairman Fowler, Commissioners Bruton and Smith.

Motion passed with a vote of 3-0.

Chairman Fowler adjourned the meeting at 6:20pm.

APPROVED:

Jared Fowler, Chairman
Planning and Zoning Commission



#### P&Z AGENDA ITEM BRIEFING SHEET

Meeting Date:	Department:	Presented By:	
April 21, 2020	Development Services	Betty Chew	

#### AGENDA ITEM: 1

Consider and Act on a Site Plan for a classroom building at Trinity Christian Academy located on lot 1R-1, 1R-2, 2, Block 1, Trinity Church Properties. The property is located at 4924 E. IH 20 Service Road.

# **BACKGROUND:**

The property is zoned PD/TC Planned Development, Trinity Christian Academy. This property is located in Planning Area 4 as identified in the City's Comprehensive Plan. Planning Area 4 represents the area adjacent to Interstate 20. This property is located on the south side of Interstate 20. The development includes Trinity Christian Academy and Trinity Christian Church. The 4,480 square foot modular classroom building will be located east of and adjacent to the "Secondary Building".

The building will be located over 14 existing parking spaces. The school and church have a joint parking and access agreement. The elimination of the 14 parking spaces will not create a parking space deficiency for the school or church.

The classroom building will connect to existing City water and sanitary sewer service on the site. All drives and entrances are provided. There will be no additional landscape or stormwater drainage improvements required.

#### STAFF/BOARD/COMMISSION RECOMMENDATION:

Staff recomments approval of the Site Plan as presented.

### **EXHIBITS:**

Aerial Site Plan Site Plan Floor Plan Elevation Plan

Additional Info:	NFO: FINANCIAL INFO:		
	Cost	N/A	
	Source of	N/A	
	Funding		



# City of Willow Park Development Services Universal Application

# Please PRINT CLEARLY to avoid delays

Please complete each field - Incomplete applications be rejected

Project Information	Project Name:		
	TCA Modular Classrooms		
( ) Residential	(x) Commercial		
Valuation: \$	Project Address (or description):		
(round up to nearest whole dollar)			
Brief Description of the Project: Placement of a temporary classroom build	ing over 14 existing parking spaces		
Existing zoning: x	# of Existing Lots (plats only):		
Proposed zoning:	# of Proposed Lots(plats only):		
Applicant/Contact Information (this will be	e the primary contact)		
Name: Shannon Nave, PE	Mailing Address: 949 Hilltop Drive, Weatherford, Tx		
Company: Baird, Hampton, Brown. Inc.			
Primary Phone: 817-596-7575	E-mail: shannon@bhbinc.com		
	than above)		
Name:	Mailing Address:		
Cody McKenzie	4954 E. IH 20 Service Rd S, Willow Park, Tx		
Company: Trinity Christian Academy			
Primary Phone: 817-441-5897	E-mail: Cmckenzie@tcaeagles.org		
Other Phone:	Fax:		
( ) Developer / (x) Engineer / ( ) Surveyor	Information (if applicable)		
Name: Shannon Nave, PE	Mailing Address: 949 Hilltop Drive, Weatherford, Tx		
Company: Baird, Hampton, Brown. Inc.			
Primary Phone: 817-596-7575	E-mail: shannon@bhbinc.com		
Other Phone: 817-992-8031	Fax:		
For City	Use Only		
Project Number:	Permit Fee:		
Submittal Date:	Plan Review Fee:		
Accepted By:	Total Fee:		
Receipt #:	Method of Payment:		

Application not complete without attached form(s) and/or signature page



#### SITE PLAN REQUIREMENTS

A Site Plan is an architectural plan of proposed improvements to a property; including building footprint, parking, ingress, egrees, roadways, sidewalks, water lines, sewer lines, drainage facilities, auxiliary structures, lighting, and any public or private infrastructure. Site plans also include elevations of proposed buildings, topographical information, location in relation to flood plain, impact analysis

Site Plan applications must contain:

- Universal development application.
- A single site plan document including all of the information required on the site plan requirement checklist.
- A landscaping plan that includes the property boundaries, building and improvement footprints, and labels all green space, trees, shrubs, vegetation, and landscaping.
- A drainage plan that includes the property boundaries, building and improvement footprints, topography, and any flood plain designations.
- Elevations of all proposed buildings.
- · A compact disc containing a .pdf copy of all plans.
- Three (3) paper hard copies of all plans.

If an exception or modification to the regulations is requested, the reason and/or request for each shall be provided on a separate sheet on letterhead and directly on the plans with sufficient details as to allow a determination by the appropriate approval body. Additional information may be required. Reference the specific requirement. Exceptions may require the approval of the City's Board of Adjustments.

Prior to public review before the Planning & Zoning Commission and City Council the applicant may be asked to submit up to fifteen (15) paper hard copies of all plans.

Applicant Signature:

Date: 03/06 /2020

App	licant: F	lease complete the following For Off	ice Use	Only	Lectores
ITEM	INITIAL	SITE PLAN REQUIREMENTS	N/A	COMPLETE	MISSING
1		Site boundary is indicated by a heavy solid line intermittent with 2 dash lines, dimensioned with bearings and distances; indicate and label lot lines, setback lines, and distance to the nearest cross street.		х	
2		Site location/vicinity map clearly showing the location of the subject property with cross streets is provided. Indicate scale or NTS and provide north arrow.		х	
3		A north arrow is provided with drawing oriented such as that north is located to the top or left side of drawing sheet.		X	
4		A written and bar scale is provided. 1"=200' unless previously approved by staff		х	
5		A title block is in the lower right corner that includes large, boldly printed "SITE PLAN", owner and engineer's names, addresses and phone numbers, subdivision name, lot number/s, block number or letter.		х	
6		Tree masses are clouded with accurate canopy widths shown to determine critical root zone where located within close proximity to existing or proposed pavement.	x		
7		Flood plain boundary is shown and indicates F.I.R.M. Community panel number and date, and flow line of drainage ways and creeks, as applicable.	х		
8		Existing topography lines are shown and proposed contours are shown by a medium weight solid line. Topography is shown at minimum five (5) foot contours referenced to sea level city datum. Spot elevations and additional contours may be required in certain areas depending on topography.	х		
9		Accurately located, labeled and dimensioned footprint of proposed structure(s).		Х	
10		Accurately located, labeled and dimensioned footprint of existing structure(s) to remain is/are shown by a heavy dashed line.		Х	
11		Accurately located and labeled footprint of structure(s) proposed for demolition is/are shown by a light dashed line. Structures to be demolished are clearly labeled/identified.	Х		
12		Accurately located footprint of nonresidential structure(s) on abutting properties is/are shown by a light, solid line.	Х		
13		Adjacent property lines within 200 feet of the subject property lines are shown by a light dashed line.		х	
14		Adjacent zoning and land use (e.g. bank with drive-thru, office building, undeveloped etc.) within 200 feet of the property line is indicated.	х		
15		Adjacent property owner(s), or subdivision name, with lot, block and recording information, is shown.	Х		
16		Finished floor elevation of existing and/or proposed structures is referenced to sea level datum.	Х		
17		Full width of streets and alley rights-of-way with centerlines and backs of curbs or paving edges within 200 feet of the property line are dimensioned and street name or use is labeled.	Х		



18	Driveways within 200 feet of the property line:			
	a. Are accurately located and dimensioned.			
	<ul> <li>b. Distances to the nearest on-site driveway and/or off-site driveway is accurately located and dimensioned as measured from the centerlines.</li> </ul>	x		
	c. Distance to the nearest street is shown as measured from the end of curb-return radius of the adjacent street to the driveway centerline.			
	d. Typical radii are shown.			
19	Drive-thru lanes, menu board location, pick-up window/s, maneuvering area, stacking lanes and escape lanes are indicated and dimensioned.	x		
20	Sidewalks and barrier-free ramps (BFR) within 200 feet of and on the subject property are shown, dimensioned and labeled.		х	
21	Off-site streets and roads:			
	<ul> <li>a. Existing and proposed roadways with medians and median openings adjacent to and within 200 feet of the project site are shown and dimensioned.</li> </ul>			
	<ul> <li>b. Medians, median openings with associated left- turn lanes, continuous left turn lanes, transition and stacking lengths are shown and dimensioned within 200 feet of the project site.</li> </ul>	x	_	
	c. Existing, proposed, and required acceleration/deceleration lanes within 200 feet of the project site are shown dimensioned, stacking length indicated, and right-of-way dedication is indicated as applicable.			
	d Distance to the nearest signalized intersection is indicated			
22	All parking spaces are shown, group numbered, and typical dimensions are provided. Indicate required two-foot overhang, as applicable.	x		
23	Handicapped parking spaces and barrier-free access points are shown, dimensioned, and labeled.	Х		
24	Loading and maneuvering areas are indicated, labeled, and dimensioned. Loading area screening method is indicated and labeled.	x		
25	Dumpster and/or compactor locations and screening methods are shown. Indicate screening materials and height for all sides. Screening material is to match structure façade with enclosure having solid metal gates. Specs and sketch available from staff.	x		
26	Paving materials, boundaries and type are indicated.	Х		
27	Access easements are accurately located/ tied down, labeled and dimensioned.	Х		
28	Off-site parking is shown and dimensioned from the off-site parking area to the structure or use as applicable. A parking easement or shared parking agreement is required and is provided in draft format.	х		
29	Fire lanes are shown and dimensioned at a minimum of 24 feet in width, with internal radii of not less than 20 feet. Label and use an approximate 20 percent shade for fire lanes to differentiate from other paving. Ensure that required labeling and dimensioning is readable through shading.	X		
30	Proposed dedications and reservations of land for public use including, but not limited to, rights-of way, easements, park land, open space, drainage ways, floodplains and facility sites are accurately located, dimensioned and labeled.	X		
31	Screening walls are shown with dimensions and materials. An Inset is provided that shows the wall	X.		



	details and column placement as applicable. Plans for masonry walls are to be signed and sealed by a structural engineer and approved by the City Engineer. Channeled or slip-panel/pre-cast walls are prohibited.	X		
32	The location of living screens are shown and labeled. Details of a living screen are provided on the Landscape Plan Indicating plant species/name, height at planting, and spacing.	x		355
33	A lighting plan that shows location by fixture type is included. A lighting data chart is used to reference fixture type (i.e. pole or wall pack) and height. No lighting source (i.e. bulb, reflector, etc.) is allowed to be visible from an adjacent property or public street.	X		
34	Existing and proposed water and sanitary sewer lines, storm sewer pipe, with sizes, valves, fire hydrants, manholes, and other utility structures on-site or immediately adjacent to the site are shown and labeled.		Х	1000
35	Boundaries of detention areas are located. Indicate above and/or below ground detention.	X		
36	Details of construction materials and architecture are shown on required Building Elevation/Facade Plan. Color, type and texture to match Zoning requirements.	x		
37	Communication towers are shown and a fall distance/collapse zone is indicated.	x		
38	Provide Site Data Table that references distinct numbers for each lot and all building (existing and proposed) that includes, if applicable		Х	
39	Explain in detail the proposed use(s) for each structure	×		
10	Total lot area less building footprint (by square feet):		S	4000
	Square footage of building:			
	Building height (stories and feet)		х	
	Number of Units per Acre (apartments only):	-		1
41	Parking required by use with applicable parking ratios indicated for each use:	\$2,000,000,000 \$7,000,000,000 \$7,000,000,000		
	Parking Provided Indicated:		Х	
	Handicap parking as required per COWP ordinance and TAS/ADA requirements:			
42	Provide service verification from all utility providers	X		
13	List any variance requested for this property, dates, and approving authority	X		
14	Provide storm water and drainage study and design	X		
45	Proposed domestic water usage (gallons per day, month, and year)	X		A828
46	Are any irrigation wells proposed?	X		
47	Applicant has received Landscaping Ordinance and requirements	X		
48	Applicant must submit eight (8) hard copies, 18" x 24", and one (1) digital (.pdf) copy of the Site Plan for Board review		Х	
49	Applicant must submit eight (8) hard copies, 18" x 24", and one (1) digital (.pdf) copy of all Annexations, Final Plants and/or other Site Plans for Board review		х	



# Site Plan Engineering Review

Applicant Questions:			
Total gross lot area of the development: 4480 sq. ft.			
Area of lot covered with structures and impervious surfaces: No change sq. ft.			
Total number of structures: 1 Total number of habitable structures:			
Square footage of each building: _4,480 sq. ft sq. ft sq. ft.			
Proposed use for each structure:			
4 classrooms with restrooms and small storage area will be placed over			
an existing parking area.			
Building stories:9 ft.			
Total number of parking spaces: See C1.0 Number of handicap spaces:			
Does the site include any storm water retention or detention?  Yes			
Does the project include any engineered alternatives from code requirements? Yes			
Staff Review: (for official use only)			
Does the proposed project pose any engineering concerns?  Yes			
Approved Needs More Information or Corrections			
Engineering Approval Signature: DEREK TURNER Date: D4/03/2020			



# Site Plan Building Official Review

Applicant Questions:			
Front building setback: N/A ft.	Rear building setback:		_ft.
Side building setback:ft.	Side building setback:		ft.
Does the site include any utility/electric/gas/water/sew	er easements?	Yes	No
Does the site include any drainage easements?		Yes	No
Does the site include any roadway/through fare easeme	ents?	Yes	No
Staff Review: (for official use only)			
Does the site plan include all the required designations?		Yes	No
Are the setbacks for the building sufficient?	(	Yes	No
Are there any easement conflicts?		Yes	No
Does the proposed project pose any planning concerns?		Yes	No
	***		<del>-</del>
Approved Not Approved	Needs More In	formation o	r Corrections
			11 1
Building Official Approval Signature: 28774	CHEW	Date: <u>/</u>	4/04/2020



# Site Plan Fire Review

Applicant Questions:		
Will the building have a fire alarm?	Yes	No
Will the building have a fire sprinkler/suppression system?	Yes	No
Is the building taller than two-stories?	Yes	No
If yes, how many stories?		
Will the project require installation of a new fire hydrant?	Yes	No
If yes, how many fire hydrants?		
What is the size of the proposed fire connections?		
Staff Review: (for official use only)		
Does the proposed project include the sufficient fire connections?	Yes	No
Is the proposed project an adequate distance to a fire hydrant?	Yes	No
Does the project have the minimum 24' hard surface?	Yes	No
Is the fire lane appropriate?	Yes	No
Does the site have the proper turning radius?	Yes	No
Does the proposed project pose any safety concerns?	Yes	No
Does the proposed project require any additional fire services?	Yes	No
Approved Not Approved Ne	eds More Infor	nation or Correction
Fire Department Approval Signature: MIKE LENOIR		Date: 04/03/2



# Site Plan Flood Plain Review

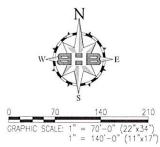
Applicant Questions:		
Is any part of the site plan in the 100-year flood plain?	Yes	No
If yes, what is the base flood elevation for the area?	_	
Is any built improvement in the 100-year flood plain?	Yes	No
If yes, what is the base flood elevation for the area?	_	
Is any habitable structure in the 100-year flood plain?	Yes	No
If yes, what is the base flood elevation for the area?	_	
If yes, what is the finished floor elevation for the habitable struc	cture?	
If yes, please list any wet or dry flood proofing measures being	used?	
Staff Review: (for official use only)		
Base flood elevations confirmed?	Yes	No
Will the project require a "post-grade" elevation certificate?	Yes	No
Flood proofing measures approved?	Yes	No
Does the proposed project pose any safety concerns?	Yes	No
Approved Not Approved	Needs More Inform	nation or Corrections
· management and a state of the	<u>ب</u>	/ /
Flood Plain Manager Approval Signature: DEREK 10	RNER	Date: <u>04/03/2</u>
		, /



# Site Plan Landscaping Review

Applicant Questions:
Total gross lot area of the development:sq. ft.
Area of lot covered with structures and impervious surfaces: sq. ft.
Percentage of lot covered with structures and impervious surfaces:%
Area of green space/landscaped areas: sq. ft.
Percentage of green space/landscaped areas: %
Total number of parking spaces:
Does the site include any vegetative erosion or storm water control?  Yes  No
Staff Review: (for official use only)  Does the proposed project pose any landscaping concerns?  Yes  NO  ADDITIONAL LANDSCAPING REQUIRED.
Approved Not Approved Needs More Information or Corrections  Landscaping Approval Signature: 25774 L. CHEW Date: 04/04/2020





PARKING TABLE

LOT 1 - TRINITY BIBLE CHURCH (TBC) HAS 335 SPACES

LOT 2 - TRINITY CHRISTIAN ACADEMY (TCA) HAS 87 PARKING SPACES

TOTAL - 422 PARKING SPACES

14 SPOTS REMOVED FROM LOT 2 FOR PROPOSED MODULAR BUILDING REMAINDER PARKING SPACES:

LOT 2 TCA - 73 PARKING SPACES

TOTAL REMAINDER - 408 PARKING SPACES

LOT 1 TBC & LOT 2 TCA HAVE AN AGREEMENT TO SHARE PARKING, LOT 1 TBC USES A MAJORITY OF THE PARKING ON SUNDAYS AND LOT 2 TCA USES A MAJORITY OF THE PARKING MONDAYS THUR FRIDAYS FROW 7-30 ANT O 4:00 PM DURING THE SCHOOL YEAR. THE LOSS OF 14 SPOTS WILL NOT IMPACT EITHER.

BAIRD, HAMPTON engineering and a

# TRINITY CHRISTIAN ACADEMY MODULAR CLASSROOMS

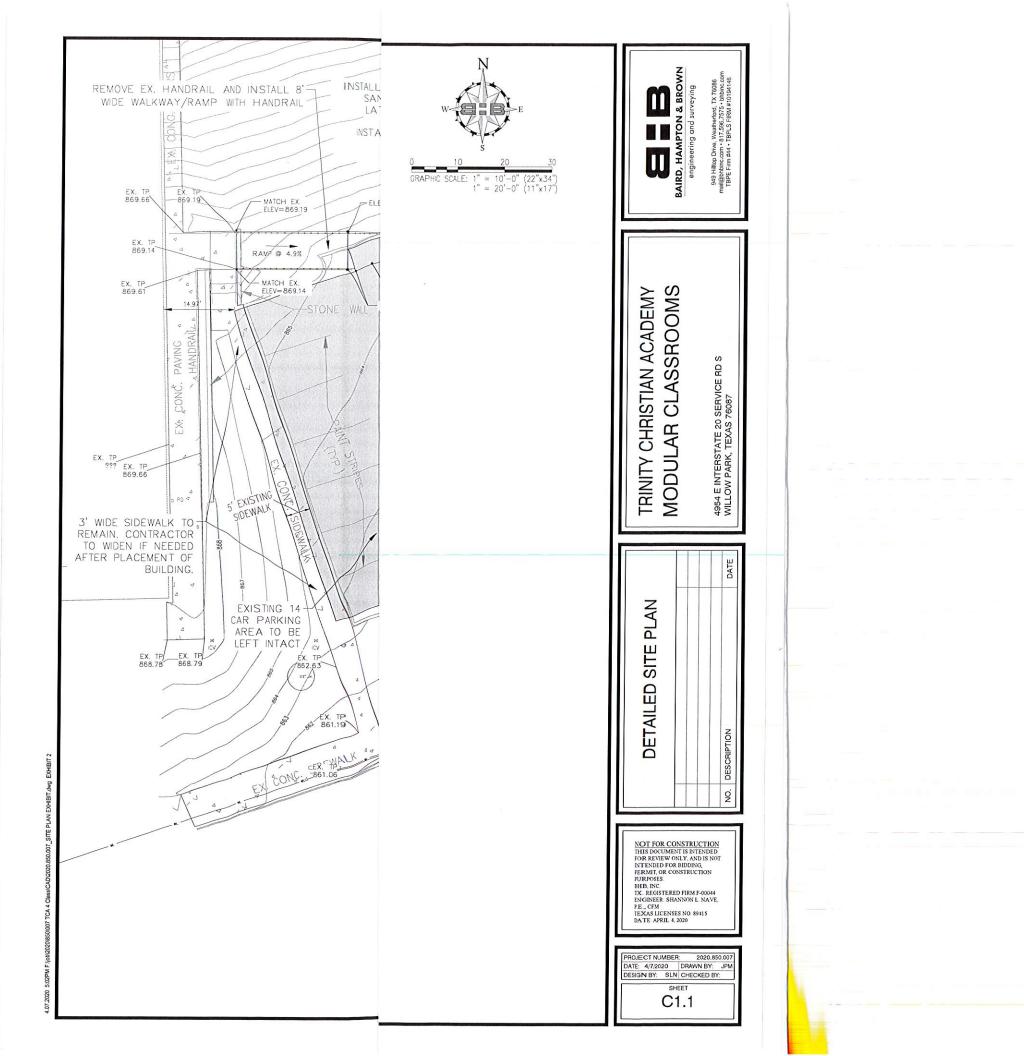
	DATE
SITE PLAN	NO. DESCRIPTION
	No.

4954 E INTERSTATE 20 WILLOW PARK, TEXAS 7

NOT FOR CONSTRUCTION
THIS DOCUMENT IS INTENDED
FOR REVIEW ONLY, AND IS NOT
INTENDED FOR BIDDING,
PERMIT, OR CONSTRUCTION
PUPPOSES:
BHB, INC
TX REGISTERED FIRM F-00044
ENGINEER SHANNON L NAVE,
P.E., CFM
TEXAS LICENSES NO: 89415
DATE: APRIL 4, 2020

PROJECT NUM	<b>IBER</b>	2020.8	50.00	
PROJECT NUM DATE: 4/7/202	0	DRAWN BY:	JP	
DESIGN BY:	SLN	CHECKED BY:		

C1.0



# Trinity Christian School

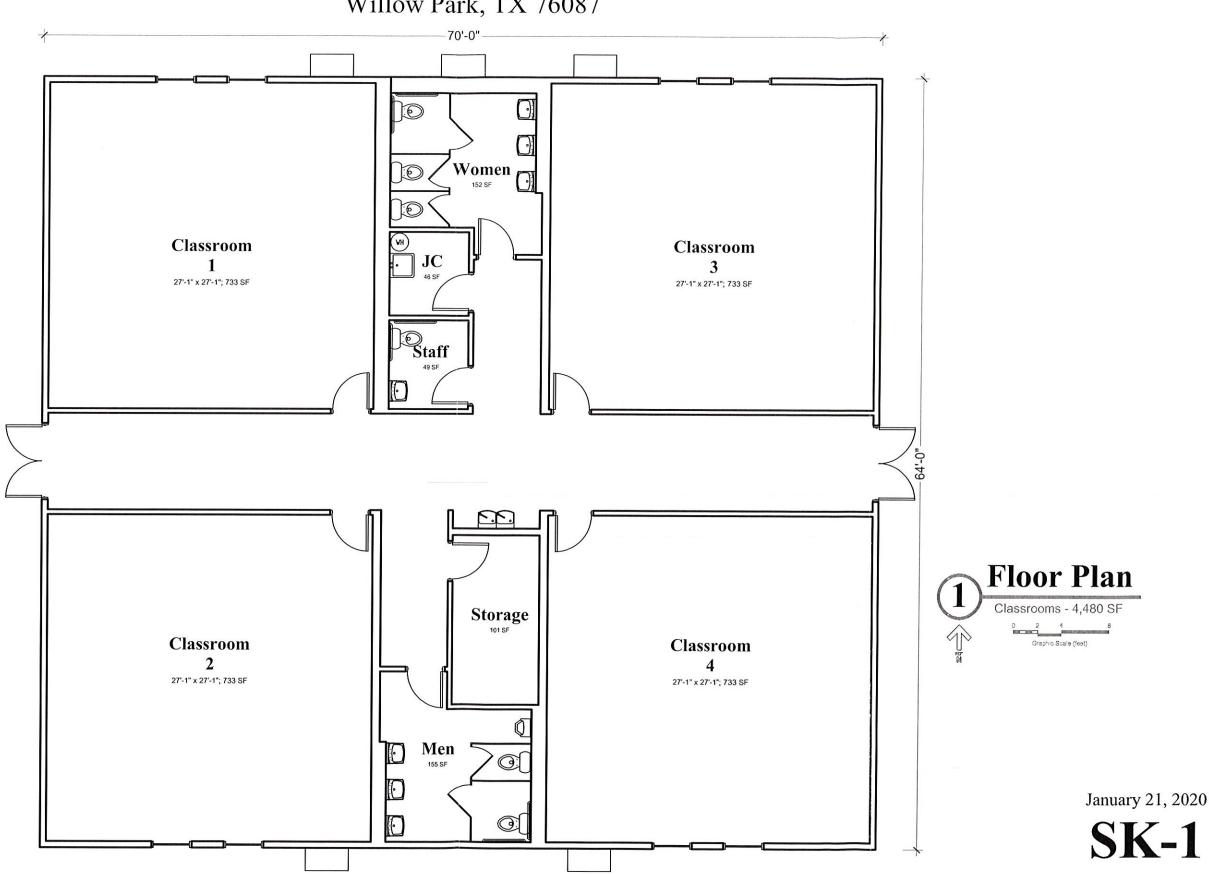
Willow Park, TX 76087

**RAMTECH**<sup>®</sup>

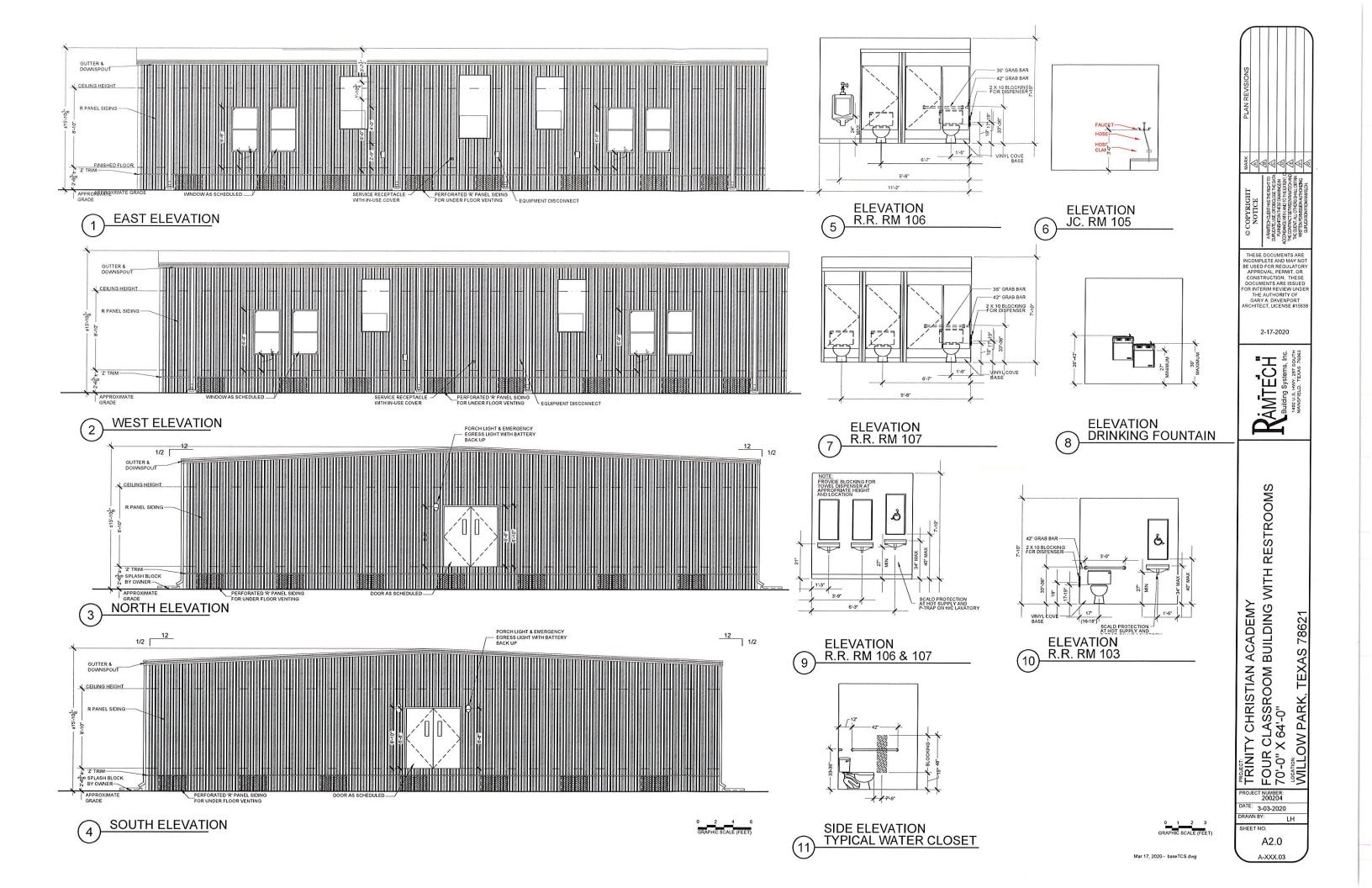
**BUILDING** 

SYSTEMS, INC.

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Q-0919229





### P&Z AGENDA ITEM BRIEFING SHEET

Meeting Date:	Department:	Presented By:	
April 21, 2020	Development Services	Betty Chew	

#### **AGENDA ITEM: 2**

Consider and Act on a Site Plan for classrooms and offices, Ben Hogan Learning Center, at Squaw Creek Golf Course. The project is located at 1605 Ranch House Road.

#### BACKGROUND:

The property is zoned R-1 Single Family District. A golf course is a primary use. This property is located in Planning Area 2 as identified in the City's Comprehensive Plan. Planning Area 2 is the residential core of Willow Park. Ranch House Road is the primary roadway for the community. Squaw Creek Gold Course is the largest open space, green belt area in the City. This addition will provide an addition recreation and educational enhancement to the area.

The 4,576 square foot building will provide classrooms, restrooms, offices and storage for the educational program for "The First Tee". The building will be located southwest of the clubhouse. The property has 164 existing parking spaces which will serve the golf course and the Learning Center.

The building will connect to City water by extension of the existing water service to the clubhouse. Sanitary sewer service will be provided from a private septic system to be installed on the site. Driveways and entrances are currently provided. The property currently meets landscaping requirements. There will be added landscaping provided at the building site. Stormwater flows to the southeast across this area. On site detention will not be required.

### STAFF/BOARD/COMMISSION RECOMMENDATION:

Staff recommends approval of the Site Plan as presented.

#### **EXHIBITS:**

Aerial Site Plan Site Plan Building Elevations Building Photo (4) Landscape Plan for Building

ADDITIONAL INFO:	FINANCIAL INFO:	
	Cost	N/A
	Source of	N/A
	Funding	



# City of Willow Park Development Services Universal Application

# Please PRINT CLEARLY to avoid delays

Please complete each field - Incomplete applications be rejected

Project Inform	ation	Project Name:		
		Ben Hogan Learning Center at Squaw Creek		
(	) Residential	(X) Commercial		
Valuation: \$ \$1,4	475,400	Project Address (or description):		
(round up to nearest whole dollar)		1605 Ranch House Road Willow Park, TX 76086		
Brief Description Classrooms and	n of the Project: d offices to support learning ob	jectives of The First Tee of Fort Worth		
Existing zoning:	R-1	# of Existing Lots (plats only):		
Proposed zoning		# of Proposed Lots(plats only):		
Applicant/Conta		ethe primary contact)		
Name:	Kevin Long	Mailing Address: 1900 Rockwood Park Ft. Worth, TX 76114		
Company:	The First Tee of Fort Worth			
Primary Phone:	817-420-9370	E-mail: klong@thefirstteefortworth.org		
<b>Property Owner</b>	Information (if different	than above)		
Name:	Ted Shaw	Mailing Address: 3300 Bryant Irvin Fort Worth, TX 76109		
Company:	CERA			
Primary Phone:	817-732-7731 x101	E-mail: ted@cera-fw.org		
Other Phone:	817-271-8877	Fax:		
( ) Developer /	() Engineer / () Surveyor	Information (if applicable)		
Name:	Stephen L. Darrow	Mailing Address: 3924 Silkwood Trail Arlington, TX 76016		
Company:	DMS Architects, Inc.			
Primary Phone:	817-980-6609	E-mail: sdarrow@dmsarch.com		
Other Phone:		Fax:		
	For City	Use Only		
Project Number:		Permit Fee:		
Submittal Date:		Plan Review Fee:		
Accepted By:		Total Fee:		
Receipt #:		Method of Payment:		

Application not complete without attached form(s) and/or signature page

#### SITE PLAN REQUIREMENTS

A Site Plan is an architectural plan of proposed improvements to a property; including building footprint, parking, ingress, egrees, roadways, sidewalks, water lines, sewer lines, drainage facilities, auxiliary structures, lighting, and any public or private infrastructure. Site plans also include elevations of proposed buildings, topographical information, location in relation to flood plain, impact analysis

Site Plan applications must contain:

- · Universal development application.
- A single site plan document including all of the information required on the site plan requirement checklist.
- A landscaping plan that includes the property boundaries, building and improvement footprints, and labels all green space, trees, shrubs, vegetation, and landscaping.
- A drainage plan that includes the property boundaries, building and improvement footprints, topography, and any flood plain designations.
- · Elevations of all proposed buildings.
- · A compact disc containing a .pdf copy of all plans.
- Three (3) paper hard copies of all plans.

If an exception or modification to the regulations is requested, the reason and/or request for each shall be provided on a separate sheet on letterhead and directly on the plans with sufficient details as to allow a determination by the appropriate approval body. Additional information may be required. Reference the specific requirement. Exceptions may require the approval of the City's Board of Adjustments.

Prior to public review before the Planning & Zoning Commission and City Council the applicant may be asked to submit up to fifteen (15) paper hard copies of all plans.

Applicant Signature: Date: 03 / 26 / 2020



January 10, 2020

Ms. Betty Chew City of Willow Park Development Services 516 Ranch House Road Willow Park, Texas 76087

Dear Ms. Chew,

We are pleased to submit our Application for Development Services approval of The Ben Hogan Learning Center at Squaw Creek for The First Tee of Fort Worth.

The proposed Ben Hogan Learning Center at Squaw Creek is a somewhat atypical project with respect to the City of Willow Park Development Services Universal Application, so we think it is appropriate to provide a brief narrative to explain the project and to provide the reasons some of the questions in the application were left blank.

Unlike a typical development, The Ben Hogan Learning Center at Squaw Creek will be sited on the existing Squaw Creek Golf Course, will not have a separate site boundary and will be another structure on the Golf Course site. At this time, we do not have boundary information, total impervious area or number of structures on the whole of the property. As you can see on the overall site plan, the proposed structure will be located south and east of the existing clubhouse, adjacent to the existing parking and driving range.

The proposed construction will be for the 4,576 sf structure and accompanying utilities to support the structure, but will not include additional parking. The facility is comprised of offices, restrooms, classrooms and storage to support the educational programming for The First Tee of Fort Worth. CERA, the owners of the Squaw Creek Golf Course, are providing the land on which the facility will be built as well as connection to their existing utilities and landscaping in keeping with the landscaping on the property as a whole.

We appreciate your consideration and will be happy to address any questions or concerns you may have.

Respectfully Submitted,

Stephen L. Darrow, NCARB, AIA

Principal

DMS Architects

71/0/01/00	nt: Please complete the following For t	Office Use	Only	1.002720
ITEM	SITE PLAN REQUIREMENTS	NA	COMPLETE	MISSING
1	Site boundary is indicated by a heavy solid line intermittent with 2 dash lines, dimensioned with bearings and distances; indicate and label lot lines, setback lines, and distance to the nearest cross street.  AEKTAL AK		1	
2	Site location/vicinity map clearly showing the location of the subject property with cross streets is provided. Indicate scale or NTS and provide north arrow.		1	
3	A north arrow is provided with drawing oriented such as that north is located to the top or left side of drawing sheet.		レ	
4	A written and bar scale is provided. 1"=200' unless previously approved by staff	1	1	
5	A title block is in the lower right corner that includes large, boldly printed "SITE PLAN", owner and engineer's names, addresses and phone numbers, subdivision name, lot number/s, block number or letter.		V	7
6	Tree masses are clouded with accurate canopy widths shown to determine critical root zone where located within close proximity to existing or proposed paventent.	V		
7	Flood plain boundary is shown and indicates F.I.R.M. Community panel number and date, and flow line of drainage ways and creeks, as applicable.	L		
8	Existing topography lines are shown and proposed contours are shown by a medium weight solid line. Topography is shown at minimum five (5) foot contours referenced to sea level city datum. Spot elevations and additional contours may be required in certain areas depending on topography.		V	/
9	Accurately located, labeled and dimensioned footprint of proposed structure(s).		L	
10	Accurately located, labeled and dimensioned footprint of existing structure(s) to remain is/are shown by a heavy dashed line.		V	
11	Accurately located and labeled footprint of structure(s) proposed for demolition is/are shown by a light dashed line. Structures to be demolished are clearly labeled/ identified.	٧		
12	Accurately located footprint of nonresidential structure(s) on abutting properties is/are shown by a light, solid line			
13	Adjacent property lines within 200 feet of the subject property lines are shown by a light dashed line.	0	i,	
14	Adjacent zoning and land use (e.g. bank with drive-thru, office building, undeveloped etc.) within 200 feet of the property line is indicated.	1		
15	Adjacent property owner(s), or subdivision name, with lot, block and recording information, is shown.	1/		
16	Finished floor elevation of existing and/or proposed structures is referenced to sea level datum.		~	<b>y</b>
17	Full width of streets and alley rights-of-way with centerlines and backs of curbs or paving edges within 200 feet of the property line are dimensioned and street name or use is labeled.	V		

<sup>7,516</sup> Ranch House Rd. Willow Park, TX 76087 (817) 441-7108 phone – (817) 441-6900 fax www.willowpark.org

18	Driveways within 200 feet of the property line:			
	a. Are accurately located and dimensioned.			
	b. Distances to the nearest on-site driveway and/or off-site driveway is accurately located and dimensioned as measured from the centerlines.			
	c. Distance to the nearest street is shown as measured from the end of curb-return radius of the adjacent street to the driveway centerline.		V	
	d. Typical radii are shown.			
19	Drive-thru lanes, menu board location, pick-up window/s, maneuvering area, stacking lanes and escape lanes are indicated and dimensioned.	1		
20	Sidewalks and barrier-free ramps (BFR) within 200 feet of and on the subject property are shown, dimensioned and labeled.	/		
21	Off-site streets and roads:  a. Existing and proposed roadways with medians and median openings adjacent to and within 200 feet of the project site are shown and dimensioned.  b. Medians, median openings with associated left- turn lanes, continuous left turn lanes, transition and stacking lengths are shown and dimensioned within 200 feet of the project site.  c. Existing, proposed, and required acceleration/deceleration lanes within 200 feet of the project site are shown dimensioned, stacking length indicated, and right-of-way dedication is indicated as applicable.  d Distance to the nearest signalized intersection is indicated			
22	All parking spaces are shown, group numbered, and typical dimensions are provided. Indicate required two-foot overhang, as applicable.		V	
23	Handicapped parking spaces and barrier-free access points are shown, dimensioned, and labeled.		V	
24	Loading and maneuvering areas are indicated, labeled, and dimensioned. Loading area screening method is indicated and labeled.	1		
25	Dumpster and/or compactor locations and screening methods are shown. Indicate screening materials and height for all sides. Screening material is to match structure façade with enclosure having solid metal gates. Specs and sketch available from staff.			
26	Paving materials, boundaries and type are indicated.		V	
27	Access easements are accurately located/ tied down, labeled and dimensioned.	/		
28	Off-site parking is shown and dimensioned from the off-site parking area to the structure or use as applicable. A parking easement or shared parking agreement is required and is provided in draft format.	1		
29	Fire lanes are shown and dimensioned at a minimum of 24 feet in width, with internal radii of not less than 20 feet. Label and use an approximate 20 percent shade for fire lanes to differentiate from other paving. Ensure that required labeling and dimensioning is readable through shading.	V		
30	Proposed dedications and reservations of land for public use including, but not limited to, rights-of way, easements, park land, open space, drainage ways, floodplains and facility sites are accurately located, dimensioned and labeled.	1		
31	Screening walls are shown with dimensions and materials. An Inset is provided that shows the wall	1/		## N

<sup>5,516</sup> Ranch House Rd. Willow Park, TX 76087 (817) 441-7108 phone – (817) 441-6900 fax www.willowpark.org

	details and column placement as applicable. Plans for masonry walls are to be signed and sealed by a structural engineer and approved by the City Engineer. Channeled or slip-panel/pre-cast walls are prohibited.	1		
32	The location of living screens are shown and labeled. Details of a living screen are provided on the Landscape Plan indicating plant species/name, height at planting, and spacing.  ADDIL. AROLUDO  A lighting plan that shows location by fixture type is included. A lighting data chart is used to		V	
33	A lighting plan that shows location by fixture type is included. A lighting data chart is used to reference fixture type (i.e. pole or wall pack) and height. No lighting source (i.e. bulb, reflector, etc.) is allowed to be visible from an adjacent property or public street.	V		
34	Existing and proposed water and sanitary sewer lines, storm sewer pipe, with sizes, valves, fire hydrants, manholes, and other utility structures on-site or immediately adjacent to the site are shown and labeled.		v	
35	Boundaries of detention areas are located. Indicate above and/or below ground detention.	V		
36	Details of construction materials and architecture are shown on required Building Elevation/Facade Plan. Color, type and texture to match Zoning requirements.		V	
37	Communication towers are shown and a fall distance/collapse zone is indicated.	V		
38	Provide Site Data Table that references distinct numbers for each lot and all building (existing and proposed) that includes, if applicable	V		
39	Explain in detail the proposed use(s) for each structure (SEE ATTACHED LETTER)  LEARNING CENTER - FIRST TEE		v'	
40	Total lot area less building footprint (by square feet):  Square footage of building:		. 7	
	Building height (stories and feet)  Number of Units per Acre (apartments only):		V	
41	Parking required by use with applicable parking ratios indicated for each use:	0.00	D50-302-2	
	Parking Provided Indicated: 164		V	
	Handicap parking as required per COWP ordinance and TAS/ADA requirements:			
42	Provide service verification from all utility providers		1	
43	List any variance requested for this property, dates, and approving authority	V		
44	Provide storm water and drainage study and design			
45	Proposed domestic water usage (gallons per day, month, and year)	V		
46	Are any Irrigation wells proposed? EXISTING	V-		
47	Applicant has received Landscaping Ordinance and requirements		V	
48	Applicant must submit eight (8) hard copies, 18" x 24", and one (1) digital (.pdf) copy of the Site Plan for Board review	سا		
49	Applicant must submit eight (8) hard copies, 18" x 24", and one (1) digital (.pdf) copy of all Annexations, Final Plants and/or other Site Plans for Board review	مسيا		



# Site Plan Engineering Review

Applicant Questions:	Please refer to the a	ttached narrative		
Total gross lot area of the o	development:	sq. ft.		
Area of lot covered with st	ructures and impervious s	urfaces:	sq	. ft.
Total number of structures	:Tota	al number of habitable	e structures:	
Square footage of each bui	lding: 4,576 sq. ft.	sq. ft	sq. ft.	
Proposed use for each stru	cture:			
The new 4,576 sf Ben Ho	ogan Learning Center w	vill provide classroom	ms, office and	storage
facilities to support the	educational programing	g of The First Tee of	Fort Worth. The	existing
structures on the Squaw	v Creek Golf Course will	remain undisturbed	d.	and the second second second
Building stories:1	Million	Building height: _	22' ft. to	roof peak
Total number of parking sp	aces:164	Number of handi	cap spaces:	4
Does the site include any st	torm water retention or d	etention?	Yes	No
Does the project include ar	ny engineered alternatives	from code requirem	ents? Yes	No
Staff Review: (for official u	ise only)			
Does the proposed project	pose any engineering con	cerns?	Yes	No
			A. MUNICIA TOMAR PROPERTY OF THE PARTY OF TH	Ashermonius proprieta and
Approved	Not Approve	d Needs M	ore Information	or Corrections
Engineering Approval Signa	ature: DEREK	TURNER	Date: <u>04/</u> /	<u>15/</u> 2120



# Site Plan Building Official Review

Applicant Questions: Please refer to the attac	hed narrative		The state of the s
Front building setback: 1 ft.	Rear building setb	ack:	_ ft.
Side building setback:ft.	Side building setba	nck:	_ft.
Does the site include any utility/electric/gas/water/se	wer easements?	Yes	No
Does the site include any drainage easements?		Yes	No
Does the site include any roadway/through fare easen	nents?	Yes	No
Staff Review: (for official use only)			
Does the site plan include all the required designations	s?	Yes	No
Are the setbacks for the building sufficient?		Yes	No
Are there any easement conflicts?		Yes	No
Does the proposed project pose any planning concerns	s?	Yes	No
			-
Approved Not Approved	Needs Mor	e Information (	or Corrections
Building Official Approval Signature: 85779	L. CHE	<u> </u>	54/06/20.

# Site Plan Fire Review

Applicant Questions:		
Will the building have a fire alarm?	Yes	No
Will the building have a fire sprinkler/suppression system?	Yes	No
Is the building taller than two-stories?	Yes	No
If yes, how many stories?		
Will the project require installation of a new fire hydrant?	Yes	No
If yes, how many fire hydrants?		
What is the size of the proposed fire connections?		
Staff Review: (for official use only)		
Does the proposed project include the sufficient fire connections?	Yes	No
Is the proposed project an adequate distance to a fire hydrant?	Yes	No
Does the project have the minimum 24' hard surface?	Yes	No
Is the fire lane appropriate?	Yes	No
Does the site have the proper turning radius?	Yes	No
Does the proposed project pose any safety concerns?	Yes	No
Does the proposed project require any additional fire services?	Yes	No
Approved Ne	eds More Inforn	nation or Corrections
Fire Department Approval Signature: MTKE LEND	)IR	Date: 04/04/202



# Site Plan Flood Plain Review

Applicant Questions:	Please refer to the attached r	arrative		
Is any part of the site plan in	the 100-year flood plain?	Yes	No	
If yes, what is the base flood	elevation for the area?			
Is any built improvement in t	he 100-year flood plain?	Yes	No	
If yes, what is the base flood	elevation for the area? <u>M/A</u>			
Is any habitable structure in t	he 100-year flood plain?	Yes	No	
If yes, what is the base flood	elevation for the area? $\sqrt{A}$			
If yes, what is the finished flo	or elevation for the habitable stru	octure? N/A		
If yes, please list any wet or d	ry flood proofing measures being	used?		
	The Additional Control of the Contro			
Staff Review: (for official use	only)			
Base flood elevations confirmed?				
Will the project require a "po	st-grade" elevation certificate?	Yes	No	
Flood proofing measures app	roved?	Yes	No	
Does the proposed project po	Does the proposed project pose any safety concerns?  Yes			
Approved	Not Approved	Needs More Inform	nation or Corrections	
Flood Plain Manager Approva	l Signature: DELEK /	URNER	Date: <u>24/05/20</u> 20	



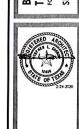
# Site Plan Landscaping Review

Applicant Questions:  Please refer to the attached narrative
Total gross lot area of the development:sq. ft.
Area of lot covered with structures and impervious surfaces: sq. ft.
Percentage of lot covered with structures and impervious surfaces:%
Area of green space/landscaped areas: sq. ft.
Percentage of green space/landscaped areas:%
Total number of parking spaces:
Does the site include any vegetative erosion or storm water control?  Yes  No
Staff Review: (for official use only)
Does the proposed project pose any landscaping concerns?  Yes
LANDSCAPING AROUND BUILDING
EXISTING GOLF COURSE
Approved Needs More Information or Corrections
Landscaping Approval Signature: BETTY L. CHEW Date: 84/06/2020
, ,

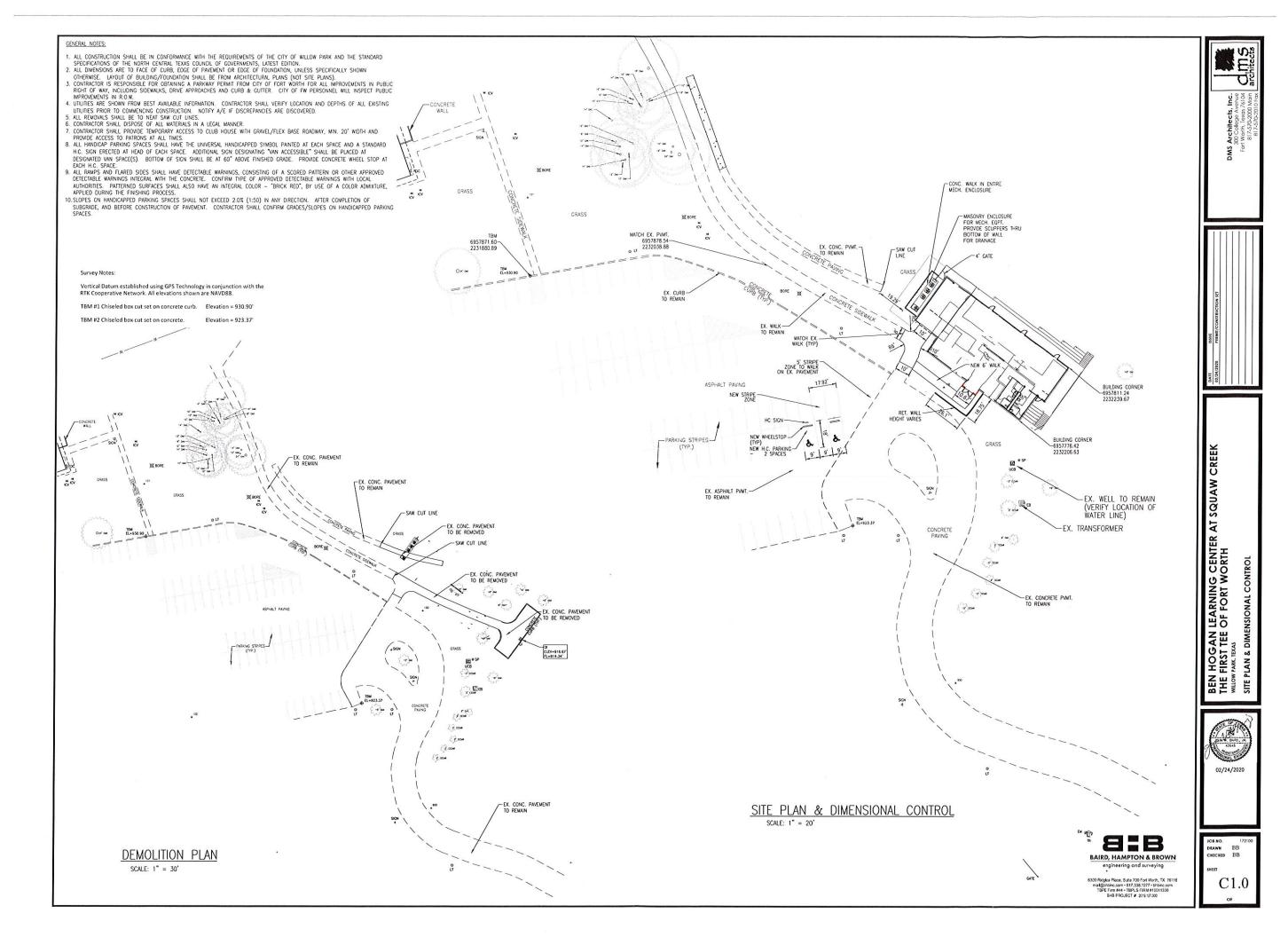


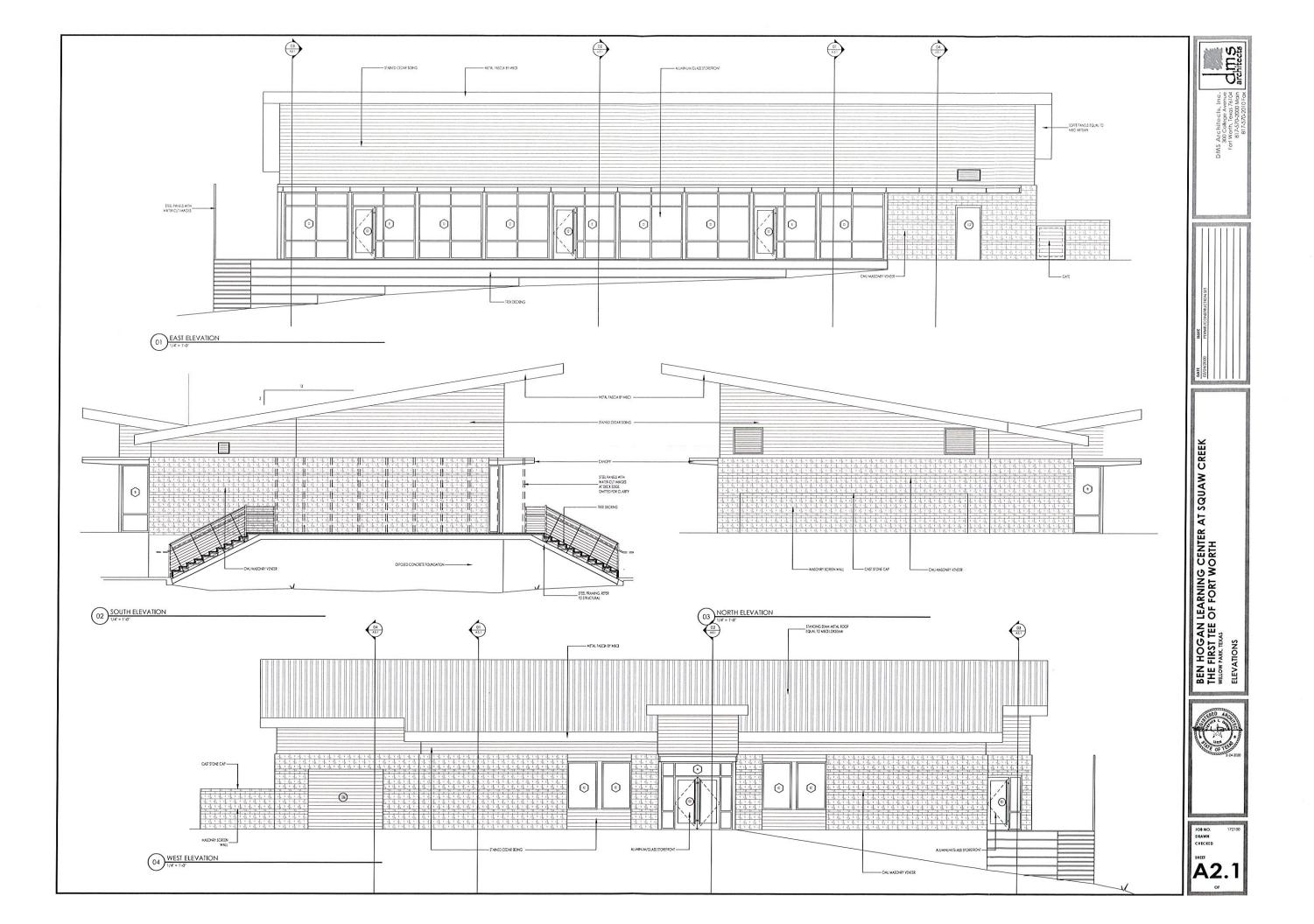


BEN HOGAN LEARNING CENTER AT SQUAW CREEK
THE FIRST TEE OF FORT WORTH
FORT WORTH, TEXAS













THE FIRST TEE OF FORT WORTH - BEN HOGAN LEARNING CENTER AT SQUAW CREEK

DMS Architects, Inc. 300 College Avenue Fort Worth, Texas 76104 817-570-2000 Main



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RELEASED UNDER THE AUTHORITY OF: STEPHEN L. DARROW 12-01-2017 NOT FOR REGULATORY APPROVAL, PERMITTING, OR CONSTRUCTION.





THE FIRST TEE OF FORT WORTH - BEN HOGAN LEARNING CENTER AT SQUAW CREEK

WILLOW PARK, TEXA

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THE FIRST TEE OF FORT WORTH - BEN HOGAN LEARNING CENTER AT SQUAW CREEK

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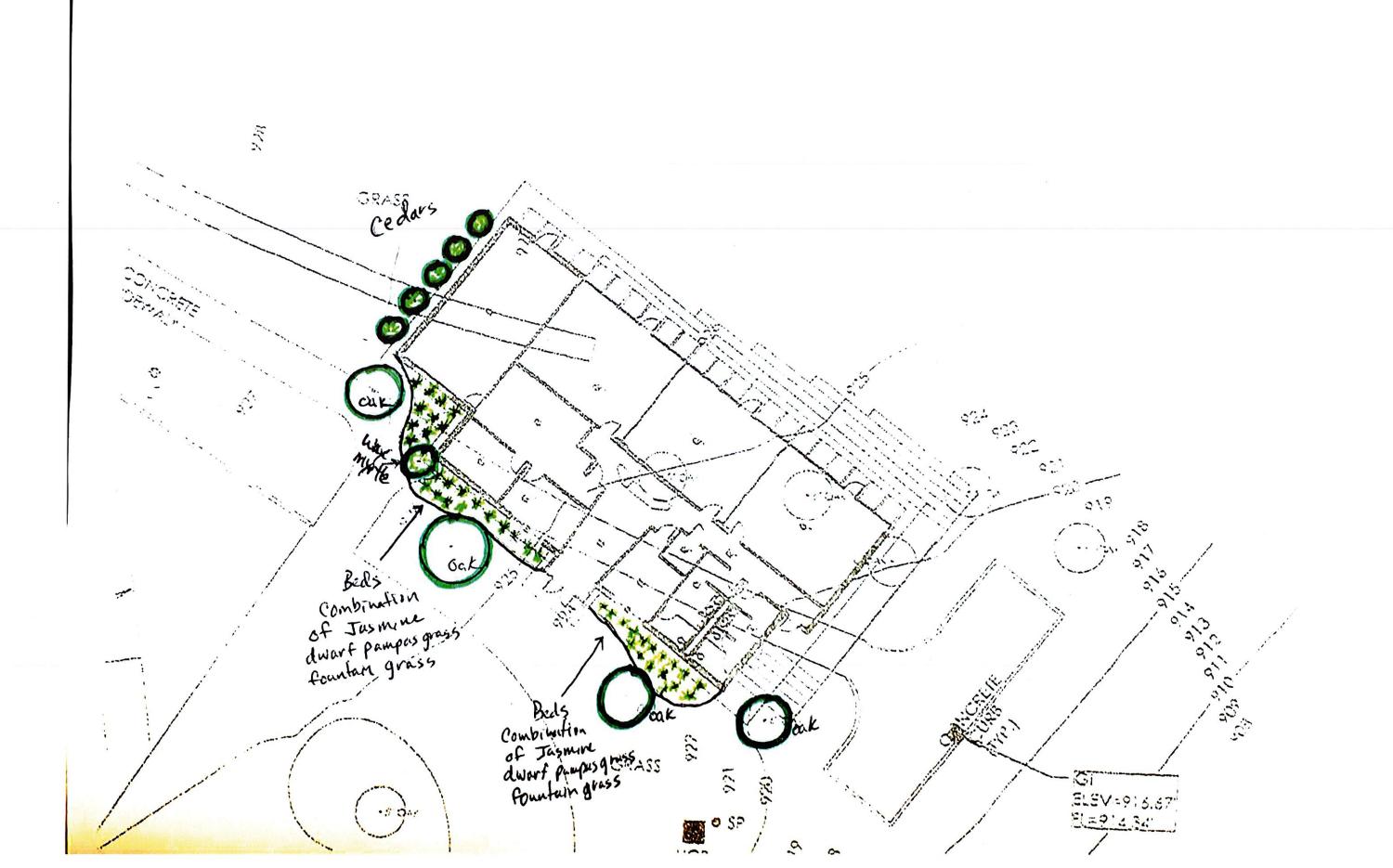
THE FIRST TEE OF FORT WORTH - BEN HOGAN LEARNING CENTER AT SQUAW CREEK

DMS Architects, Inc. 300 College Avenue Fort Worth, Texas 76104 817-570-2000 Main



HT 2017 DMS ARCHITECTS

RELEASED UNDER THE AUTHORITY OF: STEPHEN L. DARROW 12-01-2017
NOT FOR REGULATORY APPROVAL PERMITING OR CONSTRUCTION





#### **P&Z AGENDA ITEM BRIEFING SHEET**

Meeting Date:	Department:	Presented By:
April 21, 2020	Development Services	Betty Chew

#### **AGENDA ITEM: 3**

Consider and Act on a Preliminary Plat Lot 1, 2; Block A, Box 4 Storage and Retail Addition, being 3.224 acres Eliza Oxer Survey, Abstract No. 1031, Parker County, Texas, located in the 9600 Block Bankhead Hwy.

#### **BACKGROUND:**

This is a Preliminary Plat of a 2 lot subdivision located in the City's Extraterritorial Jurisdiction (ETJ). The owners propose to develop the property with storage units and retail. All existing structures on the property will be demolished and removed from the property.

Access to the subdivision will be from Bankhead Hwy. Bankhead serves as an east-west connector through eastern Parker County and functions as a minor arterial.

The subdivision will be served from private wells and a private sewage disposal system.

Stormwater in the subdivision flows from the northwest to southeast. The subdivision also receives stormwater from the Hunters Glen detention pond on the northeast corner of the subdivision. A stormwater drainage study and drainage improvement plan with detention have been reviewed by the City's Engineer.

#### STAFF/BOARD/COMMISSION RECOMMENDATION:

Staff recommends approval of the Preliminary Plat.

#### **EXHIBITS:**

Plat Application Preliminary Plat

Additional Info:	FINANCIAL INFO:		
	Cost	N/A	
	Source of Funding	N/A	



# City of Willow Park Development Services 516 Ranch House Road

516 Ranch House Road Willow Park, Texas 76087 Phone: (817) 441-7108 · Fax: (817) 441-6900

# PLAT APPLICATION MUST BE AN ORIGINAL DOCUMENT – FAXED COPIES WILL NOT BE ACCEPTED ALL SIGNATURES MUST BE ORIGINAL

X Final

\_\_\_Replat

Type of Plat: Preliminary

PROPERTY DESCRIPTION:	SUBMITTAL DATE: 2-25-2020
Address (If assigned): 9699 E. BANK	
Name of Additions: Box 4 Storage	
Location of Addition: NORTH OF BANK HEAD	HIGHWAY + 150 EAST & OF COLD TRA
Number of Lots: 2 Gross Acreage: 3.224 Zoning	g: * # of New Street Intersections: DRIV
PROPERTY OWNER:	111111111111111111111111111111111111111
Name: Carol Parish	Contact:
Address: 9699 E. Burkherd Hwy	Phone:
City: Aledo	Fax:
State:	Email:
State: Zip: 76008 Signature: aral Reserv	
APPLICANT:	
	Contact: ( S)
Name: Box 4 Holdings LLC. Address: 2320 Ashland Ave.	Phone: 678-978-9244
City: Fort Worth	Fax:
State:	Email: grega oceanakdev.com
Signature:	0 00
	×
BURVEYOR:	
Name: SPRY SURVEYORS	Contact: DAVID LEWIS
Address: 8241 MIO.CITIES BLVD. STEIN	
City: NORTH RICHLAND HILLS	Fax: NA
State: TEVAS Zip: 76/82	Email: david@ SPRYSURVEYORS, com
Signature:	

ENGINEER:
Name: HAMILTON DUFFY Contact: KEITH HAMILTON
Address: 8241 MID-CITIES BLVD STE 100 Phone: 817-268 . 0408
City: NORTH RICHLAND HILLS Fax: NK
State: TX Zip: 76/82 Email: Khamilton@ hamiltonouff
Signature: Com
DRINGIPAL CONTACT.
Staff comment letters and mark-ups will be distributed only to the designated principle contact      Staff comment letters and mark-ups will be distributed only to the designated principle contact
Comments will be sent via email unless otherwise specified
UTILITY PROVIDERS
Electric Provider:
Water Provider:
Wastewater Provider:
Gas Provider (if applicable):
APPLICATION FEES
\$300.00 PLUS \$10 PER LOT FOR LOTS UP TO 1/2 ACRE IN SIZE OR
\$300.00 PLUS \$10 PER ACRE OR FRACTION THEREOF FOR LOTS LARGER THAN 1/2 ACRE
Additional fees (if applicable):
Any reasonable fees and/or costs, which are required by the City of Willow Park for a proper review of this request, are the sole responsibility of the applicant. Such fees or costs shall include, but are not limited to engineering reviews, legal opinions,
building(s)/property inspections and/or testing(s).
City Use Only Fees Collected: \$
\$ \$
Receipt Number:

\*\*This checklist must be submitted with the initial plat application\*\*

J.	GEN	VERAL:									
	Nam	ne of Addition:	Box	4	STORA	6E_	AND	RETA	11		
	Appl	licant:	Box	4	HOLDI						
	Prop	erty Owner(s):	CAROL	PA					CLOSING	ON	PROP
	Loca	ition of Addition:	9699	E.	BANKH		HIGH				
11,	REQ	UIRED DOCUMENTS	FOR A PRELI	MINAR	Y PLAT		APPLICA	,	STAFF		
	A. B. C. D. E. F. G. H. J.	Preliminary Plat Appl Preliminary Plat Draw Preliminary Drainage Concept Construction Tree Survey (AE Location and Dimens Sectionalizing or Pha Zoning Classification Dimensions of all Pro Location of 100-year	ving (5 paper of Analysis (5 paper Plan (5 paper ERIAL) sions of Existing sing of Plats of All Properties posed or Existing	opies & aper co copies Structus Showing Lots	k 1 digital) ples & 1 digital s & 1 digital tures vn on the Plat	))	V VA VA VA VA		N/A	ZON	ING
]]],		REQUIRED DOCUM	ENTS FOR A F	INAL	PLAT						
	A. B. C. D. E. F. G. H. J. K. L.	Final Plat Application Final Plat Drawing (5 Drainage Study (5 pa Submit 1 mylar copy a Written Metes and Bo Dimensions of All Pro Area in acres for each Any Existing Structure Parker County Tax Ce Plans for all water & s Plans for fire hydrants Plans for all proposed	paper copies & per copies & 1 and 1 paper copunds Description posed or Existing lot es which Encropertificate ( which encounter lines is streets and sice	k 1 digital) py from on ng Lots ach and ten A	a county filing (1 6 d Setback Line PPR ov Ep)	APPROVE	ATTACHE NA NA NA	ēD	OK OK OK OK PRIVA		
	A. B. C. D. E. F. G. H. J.	REQUIRED DOCUME Replat Application (ori Replat Drawing (5 pap Original Plat for compound of the compound of th	iginal signature per copies & 1 c arison per copies & 1 c and 1 paper cop unds Description posed or Existir lot es which Encrose	s) digital o digital) by from on ng Lots	copy)	5					
٧.		REQUIRED DOCUME	NTS FOR AN	AMEN	DED PLAT						
	E. F. G. H.	Amended Plat Applica Final Plat Drawing (5 p Original Plat for compa Drainage Study (5 pap Submit 1 mylar copy a Written Metes and Box Dimensions of All Prop Area in acres for each Any Existing Structures	paper copies & arison per copies & 1 d nd 1 paper cop unds Description posed or Existin lot	1 digital) ligital) y from n ng Lots	county filing	3					

VI.	REQUIREMENTS ON ALL PLATS	APPLICANT	STAFF
A.B.C.D.E.F.G.H.I.J.K.L.M.N.O.P.Q.R.S.T.U.V. W.X.Y.Z.A.BB.CC.	Adjacent Property Lines, Streets, Easements Names of Owners of Property within 200 feet Names of Adjoining Subdivisions Front and Rear Building Setback Lines Side Setback Lines City Boundaries Where Applicable Date the Drawing was Prepared Location, Width, Purpose of all Existing Easements Location, Width, Purpose of all Proposed Easements Consecutively Numbered or Lettered Lots and Blocks Map Sheet Size of 18"x24" to 24"x36" North Arrow Name, Address, Telephone, of Property Owner Name, Address, Telephone of Developer Name, Address, Telephone of Surveyor Seal of Registered Land Surveyor Consecutively Numbered Plat Notes and Conditions City of Willow Park Plat Dedication Language Location and Dimensions of Public Use Area Graphic Scale of Not Greater Than 1" = 200' All Existing and Proposed Street Names Dimensions of All Existing and Proposed Rights-of-Way as Specified on Master Thoroughfare Plan Subdivision Boundary in Bold Lines Subdivision Name Title Block Identifying Plat Type Key Map at 1"=2000' Surveyor's Certification of Compliance Texas NAD83 State Plane Coordinates (Grid) (at least 2 corners) Show relationship of plat to existing "water, sewage, and drainage	ETJ ETJ VY NA NA NA NA NA NA NA NA NA NA NA NA NA	NA N
VII.	ADDITIONAL DOCUMENTS REQUIRED ON FINAL PLATS	APPLICANT	STAFF
Α.	A written and notarized statement describing the minimum improvements which the subdivider agrees to provide, conditional upon City Council approval of the final plat		<u> </u>
B.	A written and notarized statement that all property taxes and assessments have been paid for past years and up to Current date. This statement shall be signed by the owner or owners (original and one copy)	/	DK
C.	A written and notarized acknowledgement of the dedication to public use of streets, parks, water courses, drains, easements and other such public places as shown on the plat, and of payments in lieu of certain public dedications. Property designated for schools, churches, hospitals, municipal purposes, and other uses, shall be noted, as well as the conditions and procedures by which such property and monies shall be made available to prospective purchasers or governing bodies. This statement shall be signed by the owner or owners, and all persons having a mortgage or lien interest in the property. (if applicable)		<u>N/A</u>

PLEASE NOTE: After staff approval, up to fifteen (15) additional paper copies may be required for review by the Planning & Zoning Commission and City Council.

# Willow Park Plat Building Official Review

Applicant Questions: * PROPERY IN CITY ET	<b>厂</b> 米		
Front building setback: ft. Rear building set	tback:	ft.	
Side building setback: ft. Side building set	back: V/H	ft.	
Does the site include any utility/electric/gas/water/sewer easements?	Yes	No	
Does the site include any drainage easements?	Yes	No	
Does the site include any roadway/through fare easements?	Yes	No	
Staff Review:			
Does the plat include all the required designations?	Yes	No	
Are the setbacks for the building sufficient? $\mathcal{N}/\mathcal{A}$	Yes	No	
Are there any easement conflicts?	Yes	No	
Do the proposed easements align with neighboring easements?	Yes	NO DRAINAGE	
Are the proposed easements sufficient to provide service?	Yes	No	
Does the proposed project pose any planning concerns?	Yes	No	
DRAINAGE EASEMENT AND			
IMPROVEMENTS APPROVED E	BY CITY	ENGINEER	
Approved Needs More Information or Corrections			
Building Official Approval Signature:	EW Date: D	4/11/2020	

# Plat

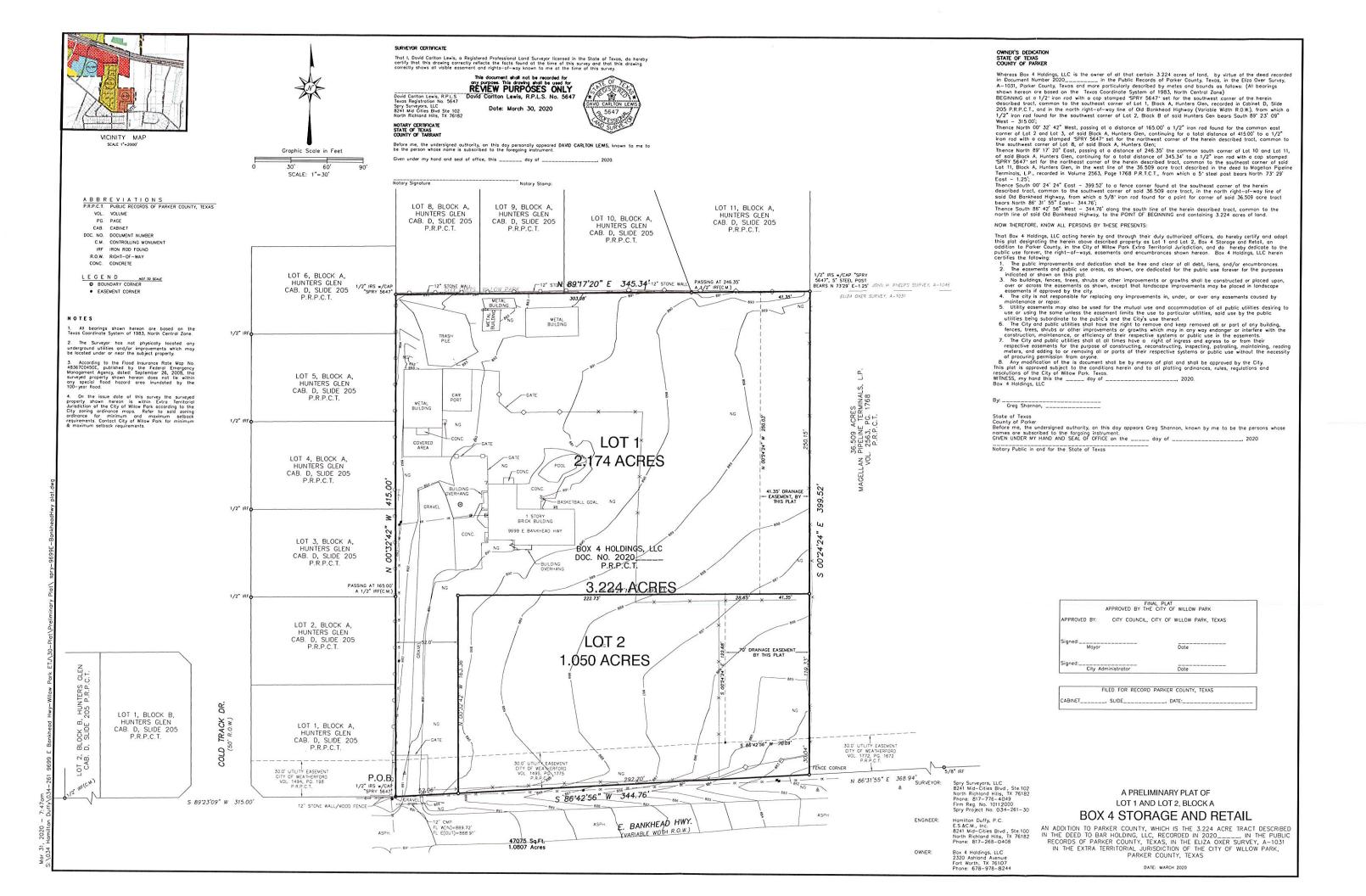
### **Public Works Review**

Applicant Questions:				
Is the project serviced by an existing road?				
If yes, which road? E. BANK HEAD HIGHWAY				
Is the project serviced by an existing water line?	Yes	No		
If yes, what size line? N/A				
Will the project require the extension of a water line?	Yes	No		
1	No Drinking	Irrigation		
If yes, which aquifer does the well pull from?				
Is the project serviced by an existing sewer line?	Yes	No		
If yes, what size line?				
If no, what type and size is the septic system?	ER DESIG	5N		
Staff Review:				
Will servicing this project require additional infrastructure beyon	d what is identified	in the Capital Improvement Plan?		
	No			
Any additional concerns: ETJ PRIVATE NO CITY				
T UTILITY JERVICE				
Approved Needs More Information or Corrections				
MOTE				
Public Works Approval Signature: RAYMON JOHNSON Date: 04/02/2020				
		/		

# Plat

# Flood Plain Review

Applicant Questions:		_	
Is any part of the plat in the 100-year flood plain?	Yes	No	
If yes, what is the base flood elevation for the area?			
Is the footprint of any built improvement in the 100-year flood plain?	Yes	No	
If yes, what is the base flood elevation for the area?			
Is the footprint of any habitable structure in the 100-year flood plain?	Yes	No	
If yes, what is the base flood elevation for the area?			
Staff Review:			
Base flood elevations confirmed? N/A	Yes	No	
Does the proposed project pose any safety concerns?  DRAINAGE IMPROVEMENT T	Yes PLANS	No	
REVIEWED AND APPROVED			
Approved Needs More Inf	ormation or	Corrections	
Flood Plain Manager Approval Signature: DEREK TURNE	<u> </u>	Date: 04/03/202	Ō





#### **P&Z AGENDA ITEM BRIEFING SHEET**

Meeting Date:	Department:	Presented By:
April 21, 2020	Development Services	Betty Chew

#### **AGENDA ITEM: 4**

Consider and Act on a Final Plat Lot 1, 2; Block A, Box 4 Storage and Retail Addition, being 3.224 acres Eliza Oxer Survey, Abstract No. 1031, Parker County, Texas, located the 9600 Block Bankhead Hwy.

#### **BACKGROUND:**

This is a Final Plat of a 2 lot subdivision located in the City's Extraterritorial Jurisdiction (ETJ). The owners propose to develop the property with storage units and retail. All existing structures on the property will be demolished and removed from the property.

Access to the subdivision will be from Bankhead Hwy. Bankhead serves as an east-west connector through eastern Parker County and functions as a minor arterial.

The subdivision will be served from private wells and a private sewage disposal system.

Stormwater in the subdivision flows from the northwest to southeast. The subdivision also receives stormwater from the Hunters Glen detention pond on the northeast corner of the subdivision. A stormwater drainage study and drainage improvement plan with detention have been reviewed by the City's Engineer.

#### STAFF/BOARD/COMMISSION RECOMMENDATION:

Staff recommends approval of the Final Plat.

#### **EXHIBITS:**

Plat Application Final Plat

Additional Info:	FINANCIAL INI	FO:
	Cost	N/A
	Source of	N/A
	Funding	



# City of Willow Park Development Services 516 Rauch House Road

516 Ranch House Road
Willow Park, Texas 76087
Phone: (817) 441-7108 • Fax: (817) 441-6900

# PLAT APPLICATION MUST BE AN ORIGINAL DOCUMENT – FAXED COPIES WILL NOT BE ACCEPTED ALL SIGNATURES MUST BE ORIGINAL

Type of Plat: Preliminary	K_FinalReplat Amended
PROPERTY DESCRIPTION:	SUBMITTAL DATE: 2-25-2020
Address (If assigned): 9699 E. BANKI	
Name of Additions: Box 4 Storge	
	HIGHWAY + 150' EAST & OF COLD TRAC
Number of Lots: Z Gross Acreage: 3.724 Zoning:	, , , , , , , , , , , , , , , , , , , ,
PROPERTY OWNER:	
Name: Carol Parish	Contact:
Address: 9699 E. Burkherd Hwy.	Phone:
City: Aledo	Fax:
State: TX Zip: 76008	Email:
State: TX Zip: 76008 Signature: Carol Weres 2	
APPLICANT:	
Name: Box 4 Holdings LLC.	Contact: Grey Shanner
Address: 2320 Ashland Ave,	Phone: 678-978-8244
Cily: Fort Worth	Fax:
State:	Email: grago oceanakdev.com
Signature:	<i>y y</i> •
SURVEYOR:	
Name: SPRY SURVEYORS	Contact: DAVID LEWIS
Address: 8241 Mio. CITIES BLVD, STE 102	
City: NORTH RICHLAND HILLS	Fax:
State: TEVAS Zip; 70 76/82	Email: david & SPRYSURVEYORS, com
Signature:	LINEIL WHOLLE STRY SURVETURS, COM

ENGINEER:	
Name: HAMILTON DUFF-Y Contact: KEITH HAMILTON	
Address: 8241 MID-CITIES BLVD STE 100 Phone: 817-268.0408	
City: NORTH RICHLAND HILLS Fax: NK	
State: TX Zip: 76182 Email: Khamilton@hamiltonouFx	=!
Signature: Com	
PRINCIPAL CONTACT:  Owner  Applicant  Surveyor  Engineer  Staff comment letters and mark-ups will be distributed only to the designated principle contact  Comments will be sent via email unless otherwise specified	
UTILITY PROVIDERS	
Electric Provider:	
Water Provider:	
Wastewater Provider:	
Gas Provider (if applicable):	
APPLICATION FEES  \$300.00 PLUS \$10 PER LOT FOR LOTS UP TO 1/2 ACRE IN SIZE OR	
Additional fees (if applicable):	
Any reasonable fees and/or costs, which are required by the City of Willow Park for a proper review of this request, are the sole responsibility of the applicant. Such fees or costs shall include, but are not limited to engineering reviews, legal opinions, building(s)/property inspections and/or testing(s).	
bullion 19(0), property mapeculate and/or teaming(a),	
City Use Only Fees Collected: \$	
City Use Only	

\*\*This checklist must be submitted with the initial plat application\*\*

1.	GE	NERAL:								
	Nar	me of Addition:	Box	4	STORA	-6E_	AND RET	ALL		
	App	olicant:	Box	4			, LLC			
	Prop	perty Owner(s):	CAROL	PA			HOLDINGS	CLOSING	ON	PROPERT
	Loca	ation of Addition:	9699	E.	BANKI		HIGHWA			
11.	REC	QUIRED DOCUMENTS	FOR A PREL	IMINAF	Y PLAT		APPLICANT	STAFF		
211	A. B. C. D. E. F. G. H. I. J.	Preliminary Plat App Preliminary Plat Dray Preliminary Drainage Concept Construction Tree Survey (At Location and Dimens Sectionalizing or Phat Zoning Classification Dimensions of all Pro Location of 100-year	ving (5 paper of Analysis (5 paper of Plan (5 paper of Plan (5 paper of Plan of Plats of All Properting posed or Existing Flood Limits W	copies & paper con recopies g Struckers Show ting Lot. There A	& 1 digital)  ples & 1 digit  s & 1 digital)  tures  vn on the Pla  s  pplicable		V VA NA ETJ	NA	ZON	ING
	A. B. C. D. E. F. G. H. J. K. L.	Final Plat Application Final Plat Drawing (5 Drainage Study (5 pa Submit 1 mylar copy a Written Metes and Bo Dimensions of All Pro Area in acres for each Any Existing Structure Parker County Tax Ce Plans for all water & s Plans for all proposed	(original signal paper copies & 1 and 1 paper counds Descriptions of Exist a lot ex which Encroprificate ( where the lines and signal signal signal with the exert lines and signal paper signal with the exert lines and signal paper signal signal with the exert lines and signal paper signal signal with the exert lines and signal paper signal p	tures)  3 1 digital)  4 digital)  5 py from  6 on  6 ling Lots  6 ach and  6 dewalks	al copy) county filing Setback Lin	* Approve	ATTACHED  NA NA NA	OK OK OK OK OK OK OK OK OK A		
	A. B. C. D. E. F. G. H. I.	REQUIRED DOCUME Replat Application (ori Replat Drawing (5 pap Original Plat for compa Drainage Study (5 pap Submit 1 mylar copy a Written Metes and Box Dimensions of All Prop Area in acres for each Any Existing Structures Parker County Tax Ce	ginal signature er copies & 1 arison er copies & 1 and 1 paper cop ands Description cosed or Existin tot s which Encrose	es) digital c digital) by from on ng Lots	opy) county filing	98				
]	B, C, D, E, F, G,	Amended Plat Applicate Final Plat Drawing (5 poriginal Plat for comparainage Study (5 pap Submit 1 mylar copy at Written Metes and Bout Dimensions of All Prop Area in acres for each	ion (original si aper copies & rison er copies & 1 c nd 1 paper cop nds Descriptio osed or Existin	gnature 1 digita ligital) by from on n g Lots	s) I) county filing					
]	١.	Any Existing Structures	which Encroa	ch and	Setback Line	S				

VI.	REQUIREMENTS ON ALL PLATS	<u>APPLICANT</u>	STAFF
	A. Adjacent Property Lines, Streets, Easements Names of Owners of Property within 200 feet Names of Adjoining Subdivisions Front and Rear Building Setback Lines Side Setback Lines City Boundaries Where Applicable Date the Drawing was Prepared Location, Width, Purpose of all Existing Easements Location, Width, Purpose of all Proposed Easements Consecutively Numbered or Lettered Lots and Blocks Map Sheet Size of 18"x24" to 24"x36" North Arrow Name, Address, Telephone, of Property Owner Name, Address, Telephone of Developer Name, Address, Telephone of Surveyor Seal of Registered Land Surveyor Consecutively Numbered Plat Notes and Conditions City of Willow Park Plat Dedication Language Location and Dimensions of Public Use Area Graphic Scale of Not Greater Than 1" = 200' All Existing and Proposed Street Names Dimensions of All Existing and Proposed Rights-of-Way as Specified on Master Thoroughfare Plan Subdivision Boundary in Bold Lines Subdivision Name Title Block Identifying Plat Type Key Map at 1"=2000' Surveyor's Certification of Compliance Texas NAD83 State Plane Coordinates (Grid) (at least 2 corners)	ETJ ETJ V V V V V V V V V V V V V V V V V V V	SIAFF NA NA NA NA NA NA NA NA NA NA
	and drainage	SEPTIC	V PRIVATE
VII,	ADDITIONAL DOCUMENTS REQUIRED ON FINAL PLATS	APPLICANT	STAFF
A	A written and notarized statement describing the minimum improvements which the subdivider agrees to provide, conditional upon City Council approval of the final plat		<u> </u>
В	A written and notarized statement that all property taxes and assessments have been paid for past years and up to Current date. This statement shall be signed by the owner or owners (original and one copy)		DK
С	A written and notarized acknowledgement of the dedication to public use of streets, parks, water courses, drains, easements and other such public places as shown on the plat, and of payments in lieu of certain public dedications. Property designated for schools churches, hospitals, municipal purposes, and other uses, shall be noted, as well as the conditions and procedures by which such property and monies shall be made available to prospective purchasers or governing bodies. This statement shall be signed by the owner or owners, and all persons having a mortgage or lien interest in the property. (if applicable)	, 	<u>N/A</u>

PLEASE NOTE: After staff approval, up to fifteen (15) additional paper copies may be required for review by the Planning & Zoning Commission and City Council.

# Willow Park Plat Building Official Review

Applicant Questions: * PROPERY IN CITY ET	<b>丁米</b>	
Front building setback: ft. Rear building set	tback:	ft.
Side building setback: ft. Side building set	back:	ft.
Does the site include any utility/electric/gas/water/sewer easements?	Yes	No
Does the site include any drainage easements?	Yes	No
Does the site include any roadway/through fare easements?	Yes	No
Staff Review:		
Does the plat include all the required designations?	Yes	No
Are the setbacks for the building sufficient? $\mathcal{N}/\mathcal{A}$	Yes	No
Are there any easement conflicts?	Yes	No
Do the proposed easements align with neighboring easements?	Yes	NODRAINABE
Are the proposed easements sufficient to provide service?	Yes	No
Does the proposed project pose any planning concerns?	Yes	No
DRAINAGE EASEMENT AND	***	
IMPROVEMENTS APPROVED B	BY CITY	ENGINEER
	re Information or (	Corrections
Building Official Approval Signature: DETTY L. (VHL	Date: 0 9	111/2020

# Plat

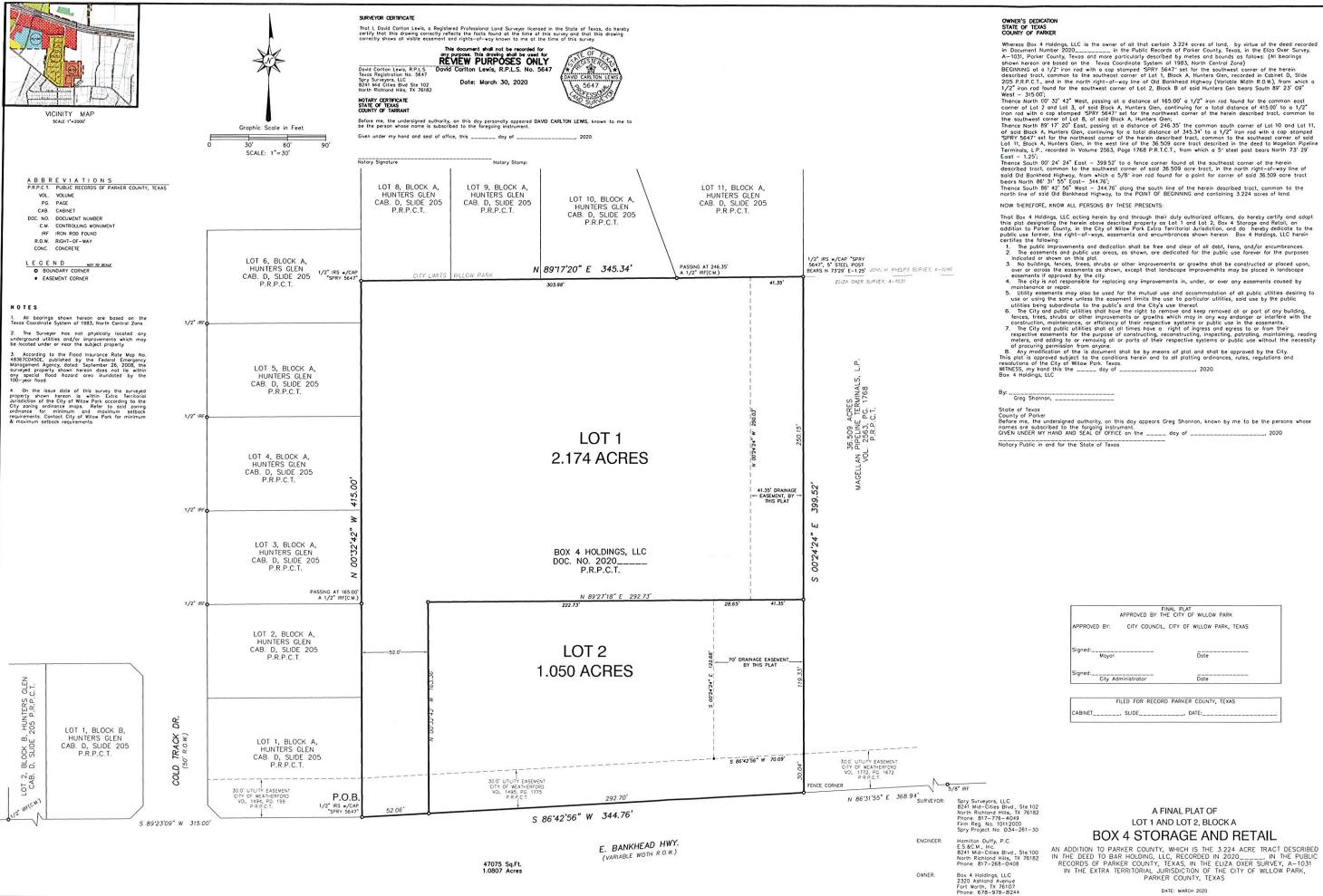
### Public Works Review

Applicant Questions:
Is the project serviced by an existing road?
If yes, which road? E. BANK HEAD HIGHWAY
Is the project serviced by an existing water line?
If yes, what size line? <u>N/A</u>
Will the project require the extension of a water line?  Yes
Does the project use well water?  / No Drinking Irrigation
If yes, which aguifer does the well pull from? $N/H$
Is the project serviced by an existing sewer line? Yes
If yes, what size line?
If no, what type and size is the septic system?
Staff Review:
Will servicing this project require additional infrastructure beyond what is identified in the Capital Improvement Plan?
Any additional concerns: $ETJPRIVATE$ No $CITY$
T UTILITY SERVICE
Approved Needs More Information or Corrections
NOTE
Public Works Approval Signature: KAYMDN SOHNSON Date: 04/02/2020

### Plat

# Flood Plain Review

Applicant Questions:			
ls any part of the plat in the 100-year flood plain?	Yes	(No)	
If yes, what is the base flood elevation for the area?			
Is the footprint of any built improvement in the 100-year flood plain?	Yes	No	
If yes, what is the base flood elevation for the area?			
Is the footprint of any habitable structure in the 100-year flood plain?	Yes (	No	
If yes, what is the base flood elevation for the area?			
Staff Review:			
Base flood elevations confirmed? ///A	Yes	No	
DRAINAGE IMPROVEMENT	Yes ( LAN5	No	
REVIEWED AND APPROVED			
Approved Needs More Info	rmation or Co	orrections	
Flood Plain Manager Approval Signature: DEREK TURNER	Da	ate: <u>04/03/2</u> 020	



DATE: MARCH 2020



#### P&Z AGENDA ITEM BRIEFING SHEET

Meeting Date:	Department:	Presented By:	
April 21, 2020	Development Services	Betty Chew	

#### **AGENDA ITEM: 5**

Consider and act on a Final Plat of a 10.14 acre subdivision, The Village at Willow Park Phase II. The property is located on the southwest corner of Willow Crossing Drive and Willow Bend Drive.

#### **BACKGROUND:**

The preliminary plat for this proposed 24.19 acre subdivision was approved April 17, 2018. A "Planned Development" was recommended for approval by the Planning and Zoning Commission and approved by City Council November 14, 2017. A Final Plat for Phase I (14.05 acres east side of Willow Bend Drive) was approved by City Council July 10, 2018. The owner/developer is The Morrison Group. Inc. represented by Bryce Pool. Westra Consultants will serve as project engineers for Phase II.

This Final Plat represents 3 commercial/retail/office lots and the "Town Square" public park (0.4 acres) which will be located on part of Lot 3, Block 2. All lots are located on the west side of Willow Bend Drive.

Access to the subdivision will be off Willow Bend Drive (north-south) and Willow Crossing Drive (east-west) both existing 60 foot collector streets. Mutual access, fire lane, and utility easements are dedicated as a part of this plat. The access easements will be constructed to City standards.

The subdivision will be served by the City of Willow Park utility systems. There are existing eight (8") inch water mains in Willow Bend Drive and Willow Crossing Drive. The developer will extend and loop these water mains in the subdivision. Fire hydrants will be installed in the subdivision in compliance with International Fire Code and ISO regulations for the development. There are existing eight (8") inch sanitary sewer mains in Willow Bend Drive and Willow Crossing Drive. The developer will extend these sanitary sewer mains into the subdivision. The developer will install appropriate sized water and sanitary sewer taps to service each lot and building. Utility extension will be in accordance with City of Willow Park Utility Extension Policies.

Stormwater in Phase II of the subdivision flows northeast to southwest. A master stormwater drainage plan has been submitted and approved by the City Engineer. Onsite detention will be provided (southwest corner) as required by the master drainage plan. Stormwater drainage improvement infrastructure will be installed with each phase of the development.

STAFF/BOARD/COMMISSION	RECOMMENDATION:			
Staff recommends approval of the Final Plat of The Village at Willow Park Subdivision Phase II as presented.				
EXHIBITS:				
Plat Application Final Plat				
Additional Info:	FINANCIAL INF	0:		
	Cost	N/A		
	Source of	N/A		
	Funding			



City of Willow Park Development Services

516 Ranch House Road
Willow Park, Texas 76087
Phone: (817) 441-7108 · Fax: (817) 441-6900

# PLAT APPLICATION MUST BE AN ORIGINAL DOCUMENT – FAXED COPIES WILL NOT BE ACCEPTED ALL SIGNATURES MUST BE ORIGINAL

Type of Plat:Preliminary X	Final Replat Amended
PROPERTY DESCRIPTION:	SUBMITTAL DATE:
Address (if assigned):	
Name of Additions: The Village at Willow Park	
Location of Addition: Willow Crossing Drive at Willow Bend D	rive
Number of Lots: 3 Gross Acreage: 10.14 Zoning: F	PD/VWP # of New Street Intersections:0
PROPERTY OWNER:	
Name: The Morrison Group	Contact: Mike Sangalli
Address: 1620 Wabash Ave.	Phone: 817-709-8671
City: Fort Worth	Fax:
State: TX Zip: 76107	Email: mike@sangalli-inc.com
Signature:	
APPLICANT:	
Name: The Morrison Group	Contact: Mike Sangalli
Address: 1620 Wabash Ave.	Phone: 817-709-8671
City: Fort Worth	Fax:
State: TX Zip: 76107	Email: mike@sangalli-inc.com
Signature:	
SURVEYOR:	
Name: Realsearch of Texas	Contact: Jeremy Deal
Address: 7936 County Road 1005	Phone: 682-200-6050
City: Godley	Fax:
State: TX Zip: 76044	Email: jdeal@realsearch.org
Signature:	

ENGINEER:	
Name: Westra Consultants	Contact:
Address:1601 E Lamar Blvd Ste 205	Phone:817-345-7684 Fax:
City:Arlington	
	Email:jlilley@westraconsultants.com
Signature: Johnston Liley	
Staff comment letters and mark-ups will be distributed only to Comments will be sent via email unless otherwise specified.	Surveyor X Engineer o the designated principle contact
UTILITY PROVIDERS	
Electric Provider: Oncor	
Willow Park Water	
Wastewater Provider:Willow Park Water	
Gas Provider (if applicable): Atmos	
APPLICATION	ON FEES
\$300.00 PLUS \$10 PER LOT FOR LOTS UP	TO 1/2 ACRE IN SIZE <b>OR</b>
\$300.00 PLUS \$10 PER ACRE OR FRACTIO	N THEREOF FOR LOTS LARGER THAN 1/2 ACRE
Additional fees (if applicable):	
Any reasonable fees and/or costs, which are required by the sole responsibility of the applicant. Such fees or costs shall building(s)/property inspections and/or testing(s).	City of Willow Park for a proper review of this request, are the include, but are not limited to engineering reviews, legal opinions,
City Use Only Fees Collected: \$	\$
Receipt Number:	\$

# PLAT REVIEW CHECKLIST:

# \*\*This checklist must be submitted with the initial plat application\*\*

I.	GEN	ERAL:			
	Name	e of Addition:	The Village at Willow Park		
	Applicant:		The Morrison Group		
	Prope	erty Owner(s):	The Morrison Group		
	Locat	ion of Addition:	Willow Crossing Drive at Willow Be	nd Drive	
II.	REQ	JIRED DOCUMENTS	FOR A PRELIMINARY PLAT	APPLICANT	STAFF
	A. B. C. D. E. F. G. H. I.	Preliminary Plat Drav Preliminary Drainage Concept Constructio Tree Survey Location and Dimens Sectionalizing or Pha Zoning Classification Dimensions of all Pro	lication (original signatures) wing (5 paper copies & 1 digital) a Analysis (5 paper copies & 1 digital) n Plan (5 paper copies & 1 digital) sions of Existing Structures asing of Plats of All Properties Shown on the Plat oposed or Existing Lots Flood Limits Where Applicable		
III.		REQUIRED DOCUM	IENTS FOR A FINAL PLAT		
	A. B. C. D. E. F. G. H. J. K. L.	Final Plat Drawing (5 Drainage Study (5 pa Submit 1 mylar copy Written Metes and B Dimensions of All Pro Area in acres for each Any Existing Structur Parker County Tax C Plans for all water & Plans for all propose	oposed or Existing Lots h lot res which Encroach and Setback Lines rertificate sewer lines s d streets and sidewalks	\frac{\fir}}}}}}}}{\firan{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\fin	OK JANA
IV.	A. B. C. D. E. F. G. I.	Replat Application (c Replat Drawing (5 pa Original Plat for com Drainage Study (5 pa Submit 1 mylar copy Written Metes and B Dimensions of All Pro Area in acres for each Any Existing Structur Parker County Tax C	aper copies & 1 digital copy) parison aper copies & 1 digital) and 1 paper copy from county filing ounds Description oposed or Existing Lots h lot res which Encroach and Setback Lines		
v.	A. B. C. D. E. F. G. H.	Amended Plat Applic Final Plat Drawing (5 Original Plat for com Drainage Study (5 pa Submit 1 mylar copy Written Metes and B Dimensions of All Pr Area in acres for each	eation (original signatures) paper copies & 1 digital) parison aper copies & 1 digital) and 1 paper copy from county filing ounds Description oposed or Existing Lots		

VI.	REQUIREMENTS ON ALL PLATS	<u>APPLICANT</u>	STAFF
A.B.C.D.E.F.G.H.I.J.K.L.M.N.O.P.Q.R.S.T.U.V. W.X.Y.Z.A.B.C.	Adjacent Property Lines, Streets, Easements Names of Owners of Property within 200 feet Names of Adjoining Subdivisions Front and Rear Building Setback Lines Side Setback Lines City Boundaries Where Applicable Date the Drawing was Prepared Location, Width, Purpose of all Existing Easements Location, Width, Purpose of all Proposed Easements Consecutively Numbered or Lettered Lots and Blocks Map Sheet Size of 18"x24" to 24"x36" North Arrow Name, Address, Telephone, of Property Owner Name, Address, Telephone of Developer Name, Address, Telephone of Surveyor Seal of Registered Land Surveyor Consecutively Numbered Plat Notes and Conditions City of Willow Park Plat Dedication Language Location and Dimensions of Public Use Area Graphic Scale of Not Greater Than 1" = 200' All Existing and Proposed Street Names Dimensions of All Existing and Proposed Rights-of-Way as Specified on Master Thoroughfare Plan Subdivision Boundary in Bold Lines Subdivision Name Title Block Identifying Plat Type Key Map at 1"=2000' Surveyor's Certification of Compliance Texas NAD83 State Plane Coordinates (Grid) (at least 2 corners) Show relationship of plat to existing "water, sewage, and drainage	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
VII.	ADDITIONAL DOCUMENTS REQUIRED ON FINAL PLATS	APPLICANT	STAFF
A.	A written and notarized statement describing the minimum improvements which the subdivider agrees to provide, conditional upon City Council approval of the final plat		
В.	A written and notarized statement that all property taxes and assessments have been paid for past years and up to Current date. This statement shall be signed by the owner or owners (original and one copy)		0K_
C.	A written and notarized acknowledgement of the dedication to public use of streets, parks, water courses, drains, easements and other such public places as shown on the plat, and of payments in lieu of certain public dedications. Property designated for school churches, hospitals, municipal purposes, and other uses, shall be noted, as well as the conditions and procedures by which such property and monles shall be made available to prospective purchasers or governing bodies. This statement shall be signed by the owner or owners, and all persons having a mortgage or lien interest in the property. (if applicable)		

PLEASE NOTE: After staff approval, up to fifteen (15) additional paper copies may be required for review by the Planning & Zoning Commission and City Council.

# Willow Park Plat Building Official Review

Applicant Questions:				
Front building setback: 20 ft.	Rear building setb	oack:20	_ ft.	
Side building setback:ft.	Side building setb	ack: <u>10</u>	_ ft.	
Does the site include any utility/electric/gas/water/se	wer easements?	Yes	No	
Does the site include any drainage easements?		Yes	No	
Does the site include any roadway/through fare easer	nents?	Yes	No	
Staff Review:				
Does the plat include all the required designations?		Yes	No	
Are the setbacks for the building sufficient?		Yes	No	
Are there any easement conflicts?		Yes	No	
Do the proposed easements align with neighboring ea	sements?	Yes	No	
Are the proposed easements sufficient to provide serv	vice?	Yes	No	
Does the proposed project pose any planning concern	s?	Yes	No	
	***			
Approved Not Approved	Needs Mo	re Information of	or Corrections	
Building Official Approval Signature: BETTY	L. CHE	يل Date:۷	14/13/2020	

# Plat

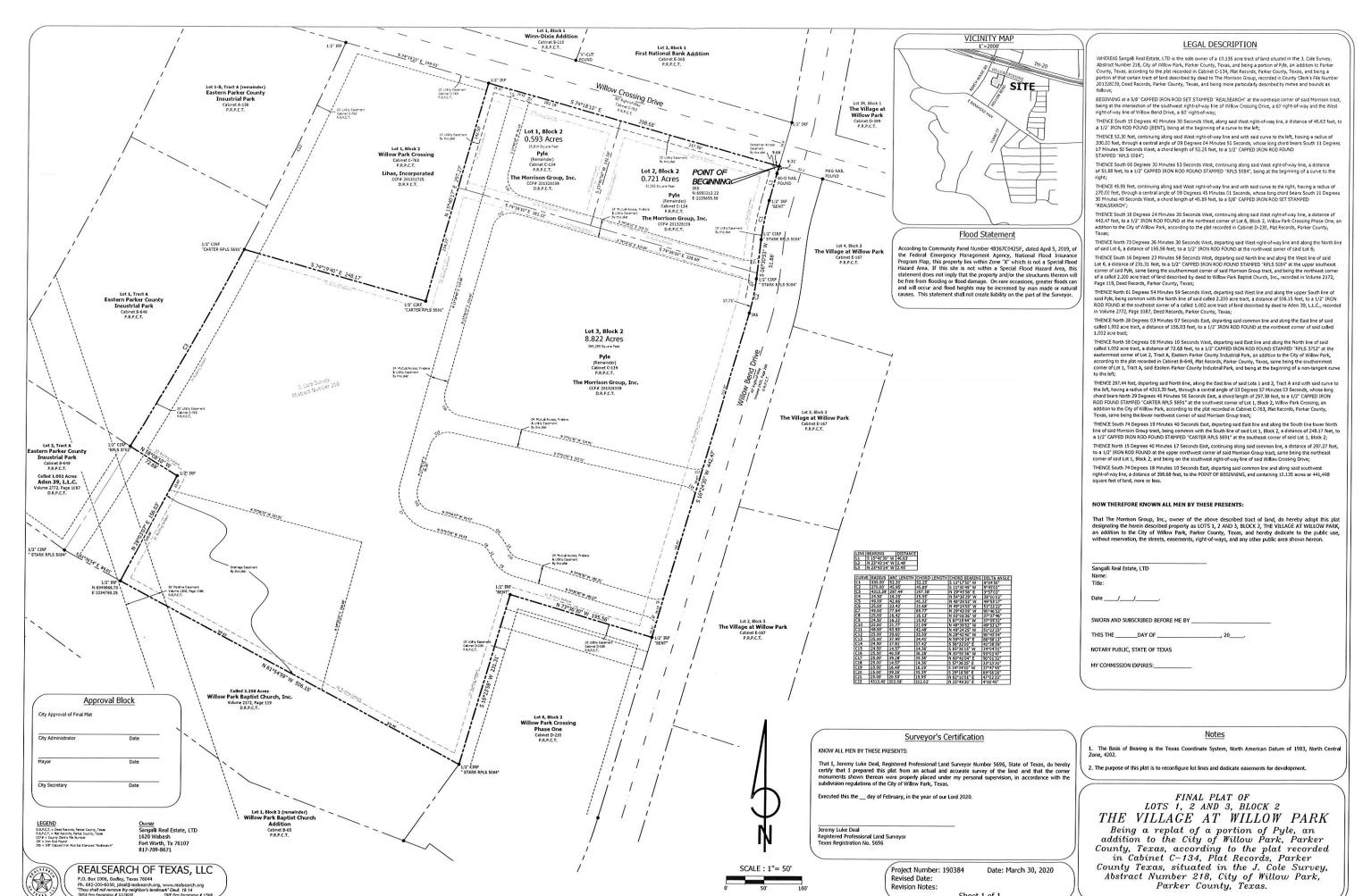
#### **Public Works Review**

Applicant Questions:			
Is the project serviced by an existing road? Yes No			
If yes, which road? Willow Bend Drive			
Is the project serviced by an existing water line?	Yes	No	
If yes, what size line? _8 inch			
Will the project require the extension of a water line?	Yes	No	
Does the project use well water?	Drinking	Irrigation	
If yes, which aquifer does the well pull from?			
Is the project serviced by an existing sewer line?	Yes	No	
If yes, what size line? 8 inch			
If no, what type and size is the septic system?			
Staff Review:			
Will servicing this project require additional infrastructure beyond who	at is identified in	the Capital Improvement Plan?	
Yes (No)			
Any additional concerns:			
Approved Needs	s More Information	on or Corrections	
Public Works Approval Signature: RAYMON JOHNSO	<u> </u>	103/2020	

#### Plat

# Flood Plain Review

Applicant Questions:			
Is any part of the plat in the 100-year flood plain?	Yes	No	
If yes, what is the base flood elevation for the area?			
Is the footprint of any built improvement in the 100-year flood plain?	Yes	No	
If yes, what is the base flood elevation for the area?			
Is the footprint of any habitable structure in the 100-year flood plain?	Yes	No	
If yes, what is the base flood elevation for the area?			
Staff Review:			
Base flood elevations confirmed? $N/A$	Yes	No	
Does the proposed project pose any safety concerns?	Yes	No	
Approved Needs More In	formation o	or Corrections	
Flood Plain Manager Approval Signature: DEREK TURNE	R	_ Date: <u>04/13/</u> 2020	



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#### P&Z AGENDA ITEM BRIEFING SHEET

Meeting Date:	Department:	Presented By:	
April 21, 2020	Development Services	Betty Chew	

#### **AGENDA ITEM: 6**

Consider and act on a Site Plan for Thrive Behavior Learning Center and an Office Building on Lot 4R-1R, Block A, Crown Pointe Addition, Phase 2, located in the 100 Block of J.D. Towles Drive.

#### **BACKGROUND:**

The property is zoned C "Commercial District". This property is located in Planning Area 3, as identified in the City's Comprehensive Plan. Planning Area 3 is situated along and adjacent to Interstate 20. This area includes medical facilities as well as commercial and retail uses. This property is north of Texas Health Hospital and adjacent to and west of other offices. Willow Park Rehabilitation Center and Clear Fork Assisted Living Center are located on Crown Pointe Blvd.

The 1.43 acre lot will be developed with a 4,500 square foot behavior learning center and a 3,200 square foot office building.

The lot is accessed from J.D. Towles Drive, a 60 foot collector street, via a shared drive with Veranda Village to the west. Alternate ingress and egress will be from a 24 foot access easement on the south side of the property to Crown Pointe Blvd. Cross access is provided. There are 24 foot fire lanes proposed around the building to provide emergency access to all buildings on the property. Required parking spaces will be provided.

The buildings will connect to City water and sanitary sewer by extension of 8 inch water and sanitary sewer mains. Fire hydrants will be installed in accordance with ISO regulations. The stormwater drainage plan has been reviewed and approved by the City Engineer. The landscape plan meets ordinance requirements.

#### STAFF/BOARD/COMMISSION RECOMMENDATION:

Staff recommends approval of the Site Plan as presented.

#### **EXHIBITS:**

Site Plan
Building Elevations (2)
Floor Plan (Thrive Learning Center)
Landscape Plan

ADDITIONAL INFO:	FINANCIAL INFO:		
	Cost	N/A	

Source of Funding	N/A	
	4/14/2	



# City of Willow Park Development Services Universal Application

# Please PRINT CLEARLY to avoid delays

Please complete each field - Incomplete applications be rejected

Project Information	Project Name:		
	THRIVE BEHAVOIR CENTER		
( ) Residential ( ) Commercial			
Valuation: \$	Project Address (or description):		
(round up to nearest whole dollar)	LOT 4R-1R, BLK A, CROWN POINTE PH II		
Brief Description of the Project:			
1.43 ACRE AUTISTIC CENTER			
Existing zoning: COMMERCIAL	# of Existing Lots (plats only):		
Proposed zoning: COMMERCIAL/OFFICE	# of Proposed Lots(plats only):		
	e the primary contact)		
Name:	Mailing Address:		
CYNTHIA SWIFT, PROJECT MANAGER	6221 SOUTHWEST BLVD, #100, FW, 76132		
Company: BARRON STARK ENGINEERS, LP			
Primary Phone:	E-mail:		
817-231-8114 CELL: 817-846-2878	cynthias@barronstark.com		
Property Owner Information (if different than above)			
Name:	Mailing Address:		
BRYSON ADAMS	2121 McLendon Rd, Weatherford, Tx 76088		
Company: BAR-KO Land Company, LLC			
Primary Phone:	E-mail:		
(817) 253-2494	bryson704@hotmail.com		
Other Phone:	Fax:		
( ) Developer / ( ) Engineer / ( ) Surveyor	Information (if applicable)		
Name:	Mailing Address:		
CHARLES F. STARK, PE	6221 SOUTHWEST BLVD, #100, FW, 76132		
Company:			
BARRON STARK ENGINEERS, LP			
Primary Phone:	E-mail:		
817-296-9550	chucks@barronstark.com		
Other Phone:	Fax:		
817-231-8141	817-231-8144		
For City			
Project Number:	Permit Fee:		
Submittal Date:	Plan Review Fee:		
Accepted By:	Total Fee:		
Receipt #:	Method of Payment:		

Application not complete without attached form(s) and/or signature page

#### SITE PLAN REQUIREMENTS

A Site Plan is an architectural plan of proposed improvements to a property; including building footprint, parking, ingress, egrees, roadways, sidewalks, water lines, sewer lines, drainage facilities, auxiliary structures, lighting, and any public or private infrastructure. Site plans also include elevations of proposed buildings, topographical information, location in relation to flood plain, impact analysis

Site Plan applications must contain:

- · Universal development application.
- A single site plan document including all of the information required on the site plan requirement checklist.
- A landscaping plan that includes the property boundaries, building and improvement footprints, and labels all green space, trees, shrubs, vegetation, and landscaping.
- A drainage plan that includes the property boundaries, building and improvement footprints, topography, and any flood plain designations.
- · Elevations of all proposed buildings.
- A compact disc containing a .pdf copy of all plans.
- Three (3) paper hard copies of all plans.

If an exception or modification to the regulations is requested, the reason and/or request for each shall be provided on a separate sheet on letterhead and directly on the plans with sufficient details as to allow a determination by the appropriate approval body. Additional information may be required. Reference the specific requirement. Exceptions may require the approval of the City's Board of Adjustments.

Prior to public review before the Planning & Zoning Commission and City Council the applicant may be asked to submit up to fifteen (15) paper hard copies of all plans.

Applicant Signature: Cypthia Swift, Authorized Agent Date: 03 / 31 / 2020

## City of Willow Park Development Services Department

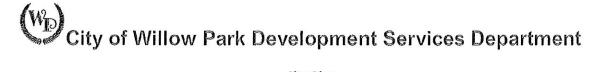
App	llcant: P	lease complete the following For Of	fice Use	Only	Lucionesco
ITEM	INITIAL	SITE PLAN REQUIREMENTS	N/A	COMPLETE	MISSING
1	cks	Site boundary is Indicated by a heavy solid line intermittent with 2 dash lines, dimensioned with bearings and distances; indicate and label lot lines, setback lines, and distance to the nearest cross street.		<i>J</i>	/
2	cks	Site location/vicinity map clearly showing the location of the subject property with cross streets is provided. Indicate scale or NTS and provide north arrow.		V	
3	cks	A north arrow is provided with drawing oriented such as that north is located to the top or left side of drawing sheet.		V	
4	cks	A written and bar scale is provided. 1"=200' unless previously approved by staff		1	*
5	cks	A title block is in the lower right corner that includes large, boldly printed "SITE PLAN", owner and engineer's names, addresses and phone numbers, subdivision name, lot number/s, block number or letter.		/	,
6	na	Tree masses are clouded with accurate canopy widths shown to determine critical root zone where located within close proximity to existing or proposed pavement.		Mg	
7	na	Flood plain boundary is shown and indicates F.I.R.M. Community panel number and date, and flow line of drainage ways and creeks, as applicable.		N	7
8	cks	Existing topography lines are shown and proposed contours are shown by a medium weight solid line. Topography is shown at minimum five (5) foot contours referenced to sea level city datum. Spot elevations and additional contours may be required in certain areas depending on topography.		V	
9	cks	Accurately located, labeled and dimensioned footprint of proposed structure(s).		V	
10	na	Accurately located, labeled and dimensioned footprint of existing structure(s) to remain is/are shown by a heavy dashed line.		VA	
11	na	Accurately located and labeled footprint of structure(s) proposed for demolition is/are shown by a light dashed line. Structures to be demolished are clearly labeled/identified.		11/4	
12	cks	Accurately located footprint of nonresidential structure(s) on abutting properties is/are shown by a light, solid line.	0.000	V	
13	cks	Adjacent property lines within 200 feet of the subject property lines are shown by a light dashed line.		V	
14	cks	Adjacent zoning and land use (e.g. bank with drive-thru, office building, undeveloped etc.) within 200 feet of the property line is indicated.		V	
15	cks	Adjacent property owner(s), or subdivision name, with lot, block and recording information, is shown.		V	
16	na	Finished floor elevation of existing and/or proposed structures is referenced to sea level datum.		1/4	
17	cks	Full width of streets and alley rights-of-way with centerlines and backs of curbs or paving edges within 200 feet of the property line are dimensioned and street name or use is labeled.		)	A

# City of Willow Park Development Services Department

18		Driveways within 200 feet of the property line:		
		a. Are accurately located and dimensioned.		
		b. Distances to the nearest on-site driveway and/or off-site driveway is accurately located and dimensioned as measured from the centerlines.		
	cks	c. Distance to the nearest street is shown as measured from the end of curb-return radius of the adjacent street to the driveway centerline.		
		d. Typical radii are shown.		
19	na	Drive-thru lanes, menu board location, pick-up window/s, maneuvering area, stacking lanes and escape lanes are indicated and dimensioned.	14	
20	cks	Sidewalks and barrier-free ramps (BFR) within 200 feet of and on the subject property are shown, dimensioned and labeled.	w	
21		Off-site streets and roads:		
		a. Existing and proposed roadways with medians and median openings adjacent to and within 200 feet of the project site are shown and dimensioned.		
	na	<ul> <li>b. Medians, median openings with associated left- turn lanes, continuous left turn lanes, transition and stacking lengths are shown and dimensioned within 200 feet of the project site.</li> </ul>		•
		c. Existing, proposed, and required acceleration/deceleration lanes within 200 feet of the project site are shown dimensioned, stacking length indicated, and right-of-way dedication is indicated as applicable.		
		d Distance to the nearest signalized intersection is indicated		,
22	cks	All parking spaces are shown, group numbered, and typical dimensions are provided. Indicate required two-foot overhang, as applicable.	V	
23	cks	Handicapped parking spaces and barrier-free access points are shown, dimensioned, and labeled.		
24	na	Loading and maneuvering areas are indicated, labeled, and dimensioned. Loading area screening method is indicated and labeled.	11/4	
25	cks	Dumpster and/or compactor locations and screening methods are shown. Indicate screening materials and height for all sides. Screening material is to match structure façade with enclosure having solid metal gates. Specs and sketch available from staff.	V	
26	cks	Paving materials, boundaries and type are indicated.		
27	cks	Access easements are accurately located/ tied down, labeled and dimensioned.		
28		Off-site parking is shown and dimensioned from the off-site parking area to the structure or use as applicable. A parking easement or shared parking agreement is required and is provided in draft format.	v	
	cks		[7]	
29	cks	Fire lanes are shown and dimensioned at a minimum of 24 feet in width, with internal radii of not less than 20 feet. Label and use an approximate 20 percent shade for fire lanes to differentiate from other paving. Ensure that required labeling and dimensioning is readable through shading.		
30	cks	Proposed dedications and reservations of land for public use including, but not limited to, rights-of way, easements, park land, open space, drainage ways, floodplains and facility sites are accurately located, dimensioned and labeled.	e de	
	LNS	Screening walls are shown with dimensions and materials. An Inset is provided that shows the wall	NA	

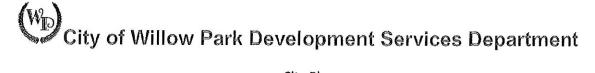
# City of Willow Park Development Services Department

	na	details and column placement as applicable. Plans for masonry walls are to be signed and sealed by a structural engineer and approved by the City Engineer. Channeled or slip-panel/pre-cast walls are prohibited.	
32	cks	The location of living screens are shown and labeled. Details of a living screen are provided on the Landscape Plan Indicating plant species/name, height at planting, and spacing.	V
33	na	A lighting plan that shows location by fixture type is included. A lighting data chart is used to reference fixture type (i.e. pole or wall pack) and height. No lighting source (i.e. bulb, reflector, etc.) is allowed to be visible from an adjacent property or public street.	1/2
34	cks	Existing and proposed water and sanitary sewer lines, storm sewer pipe, with sizes, valves, fire hydrants, manholes, and other utility structures on-site or immediately adjacent to the site are shown and labeled.	
35	na	Boundaries of detention areas are located. Indicate above and/or below ground detention.	
36	cks	Details of construction materials and architecture are shown on required Building Elevation/Facade Plan. Color, type and texture to match Zoning requirements.	V
37	na	Communication towers are shown and a fall distance/collapse zone is indicated.	1/4
38	cks	Provide Site Data Table that references distinct numbers for each lot and all building (existing and proposed) that includes, if applicable	1
39		Explain in detail the proposed use(s) for each structure	
	cks	Autistic Behavoir Care Center and Office Space	
40		Total lot area less building footprint (by square feet): 28,229	
		Square footage of building: 4,500 & 3,200	
	cks	Building height (stories and feet) 17'	V
		Number of Units per Acre (apartments only):	
41		Parking required by use with applicable parking ratios indicated for each use:	
	cks	Parking Provided Indicated:	- V
		Handicap parking as required per COWP ordinance and TAS/ADA requirements:	
42	na	Provide service verification from all utility providers	N/A
43	na	List any variance requested for this property, dates, and approving authority	N/A
14	na	Provide storm water and drainage study and design Covered in overall Master Plan	TOTAL PROPERTY.
15	tbd	Proposed domestic water usage (gallons per day, month, and year)	
16	no	Are any irrigation wells proposed?	וא/או
47	cks	Applicant has received Landscaping Ordinance and requirements	
48	cks	Applicant must submit eight (8) hard copies, 18" x 24", and one (1) digital (.pdf) copy of the Site Plan for Board review	
49	cks	Applicant must submit eight (8) hard copies, 18" x 24", and one (1) digital (.pdf) copy of all Annexations, Final Plants and/or other Site Plans for Board review	



#### Site Plan Engineering Review

Applicant Questions:
Total gross lot area of the development: 62,508 sq. ft.
Area of lot covered with structures and impervious surfaces: 34,380 sq. ft.
Total number of structures:2 Total number of habitable structures:2
Square footage of each building: $4,500$ sq. ft. $3,200$ sq. ft. $_{_{_{_{_{_{_{_{_{_{_{_{_{_{_{_{_{_{_{$
Proposed use for each structure: OFFICE & AUTISTIC CARE CENTER
Building stories: ft.
Total number of parking spaces: 39 (INCLUDES HC) Number of handicap spaces: 4
Does the site include any storm water retention or detention? Yes No ✓
Does the project include any engineered alternatives from code requirements? Yes No $\checkmark$
Staff Review: (for official use only)
Does the proposed project pose any engineering concerns?  Yes
Approved Needs More Information or Corrections
Engineering Approval Signature: DOREK TURNER Date: 04/04/2020



### Site Plan Building Official Review

Applicant Questions:			
Front building setback: 25 ft.	Rear building setback:	25	ft.
Side building setback:ft.	Side building setback:		ft.
Does the site include any utility/electric/gas/water/s	sewer easements?	Yes ✓	No
Does the site include any drainage easements?	Does the site include any drainage easements?		
Does the site include any roadway/through fare ease	ements?	Yes	No ✓
Staff Review: (for official use only)			
Does the site plan include all the required designatio	ns?	Yes	No
Are the setbacks for the building sufficient?	(	Yes	No
Are there any easement conflicts?		Yes	No
Does the proposed project pose any planning concer	ns?	Yes	No
			<del>-</del>
Approved Not Approve	ed Needs More In	nformation	or Corrections
			. 1
Building Official Approval Signature:	y L. CHEW	Date:	04/11/2
ľ			/ /

## (W) City of Willow Park Development Services Department

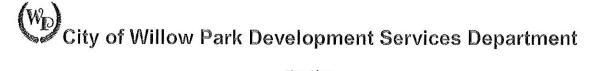
#### Site Plan Fire Review

Applicant Questions:		10.0000000	
Will the building have a fire alarm?	Yes ✓	No	
Will the building have a fire sprinkler/suppression system?	Yes	No ✓	
Is the building taller than two-stories?	Yes	No✓	
If yes, how many stories?			
Will the project require installation of a new fire hydrant?	Yes ✓	No	
If yes, how many fire hydrants?2			
What is the size of the proposed fire connections? 6"			
Staff Review: (for official use only)			
Does the proposed project include the sufficient fire connections?	Yes	No	
Is the proposed project an adequate distance to a fire hydrant?			
Does the project have the minimum 24' hard surface?  Yes  No			
Is the fire lane appropriate?	Yes	No	
Does the site have the proper turning radius?	Yes	No	
Does the proposed project pose any safety concerns?	Yes	No	
Does the proposed project require any additional fire services?	Yes	No	
Approved Ne	eds More Inforr	nation or Correctio	
		11.	
Fire Department Approval Signature:	TR	Date: <u>D4/04/</u>	



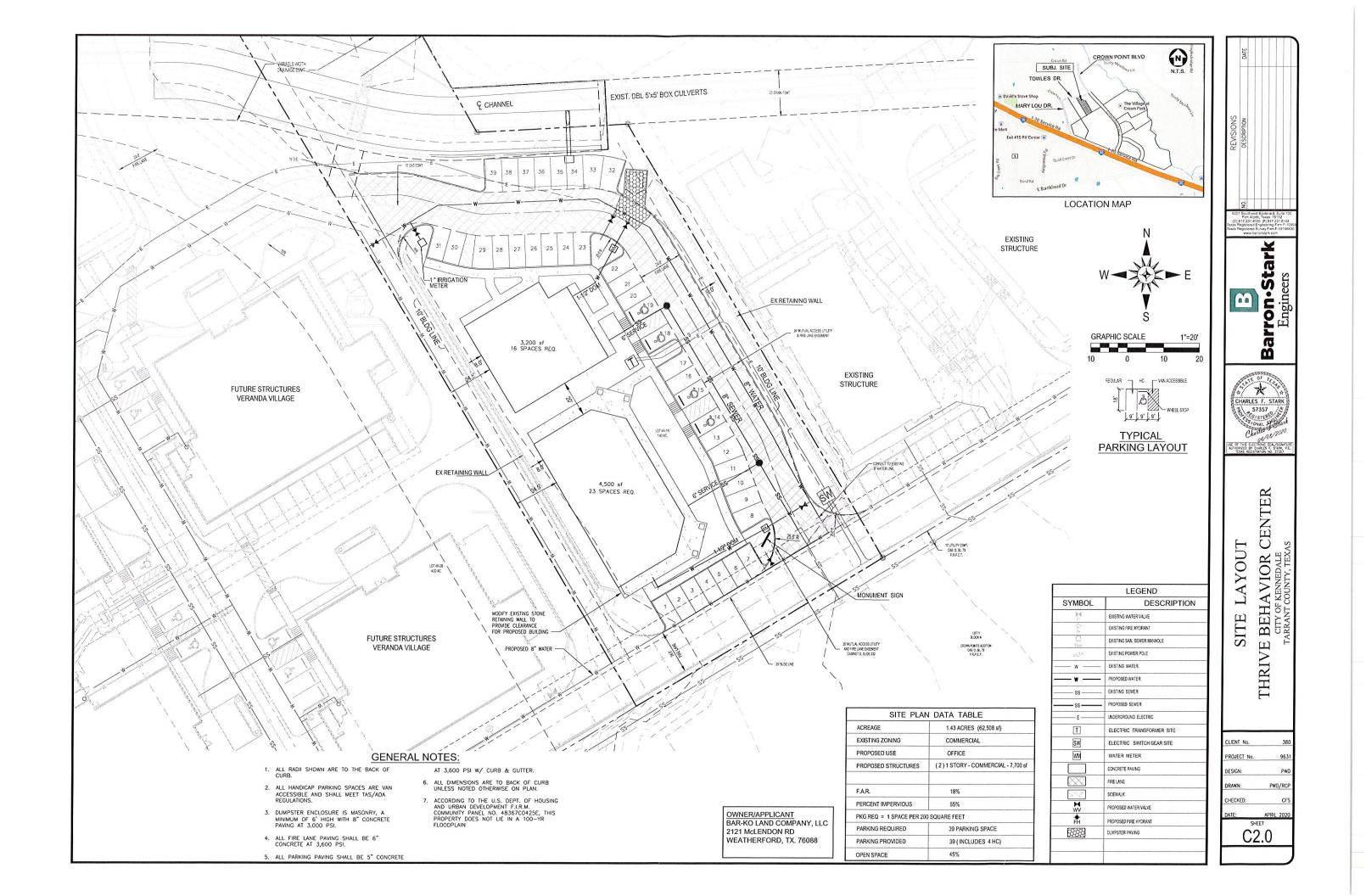
#### Site Plan Flood Plain Review

Applicant Questions:		
Is any part of the site plan in the 100-year flood plain?	Yes	No ✓
If yes, what is the base flood elevation for the area?	_	
Is any built improvement in the 100-year flood plain?	Yes	No ✓
If yes, what is the base flood elevation for the area?	_	
Is any habitable structure in the 100-year flood plain?	Yes	No 🗸
If yes, what is the base flood elevation for the area?	_	
If yes, what is the finished floor elevation for the habitable struc	cture?	
If yes, please list any wet or dry flood proofing measures being u	used?	
Staff Review: (for official use only)		
Base flood elevations confirmed? N/A	Yes	No
Will the project require a "post-grade" elevation certificate?	Yes	No
Flood proofing measures approved?	Yes	No
Does the proposed project pose any safety concerns?	Yes	No
Approved Not Approved	Needs More Info	rmation or Corrections
	esperiment.	.1 1
Flood Plain Manager Approval Signature: <u>レンスに</u> /レ	RNER	
		' /

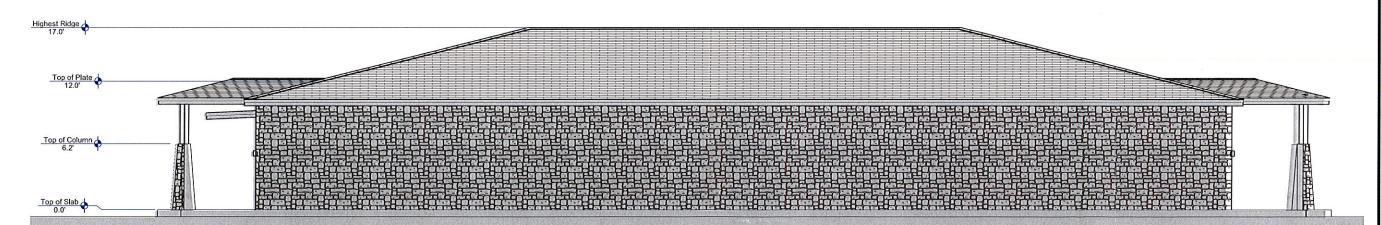


### Site Plan Landscaping Review

Applicant Questions:
Total gross lot area of the development: 62,508 sq. ft.
Area of lot covered with structures and impervious surfaces: 34,380 sq. ft.
Percentage of lot covered with structures and impervious surfaces:%
Area of green space/landscaped areas: 4528 128 sq. ft.
Percentage of green space/landscaped areas: 28,128 %
Total number of parking spaces:39
Does the site include any vegetative erosion or storm water control? Yes ✓ No
Staff Review: (for official use only)
Does the proposed project pose any landscaping concerns?  Yes  No
Approved  Not Approved  Needs More Information or Corrections  Landscaping Approval Signature:  Date: 04/11/2020



FRONT ELEVATION
SCALE: 1/4"=1'-0"



REAR ELEVATION
SCALE: 1/4"=1'-0"

To the best of my knowledge these plans are drawn to comply with owner's and/ or builder's specifications and any changes made on them after prints are made will be done at the owner's and/ or builder's expense and responsibility. The contractor shall verify all dimensions and enclosed drawing. BRIAN GAYLORD is not lable for errors once construction has begun. While every effort has been made in the preparation of this plan to avoid mistakes, the maker can not guarantee against human error. The contractor of the job must check all dimensions and other details prior to construction and be solely responsible thereafter.

FRONT AND REAR ELEVATIONS

NORTH TEXAS DESIGN SOLUTIONS, LLC.

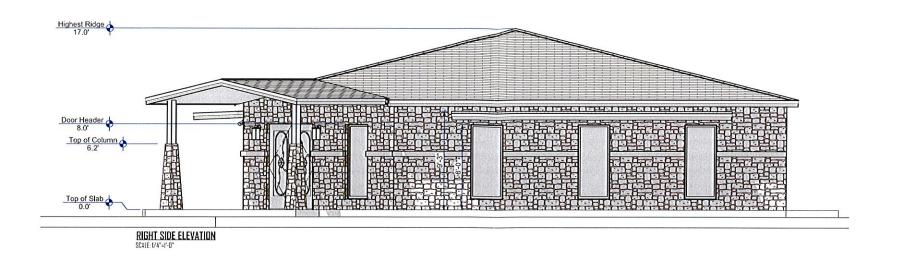
DATE:

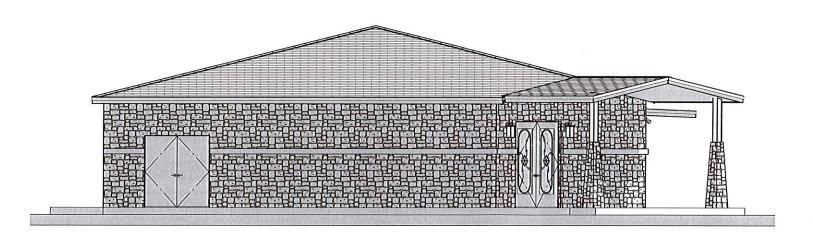
3/17/2020

S C A L E : 1/4"=1'-0"

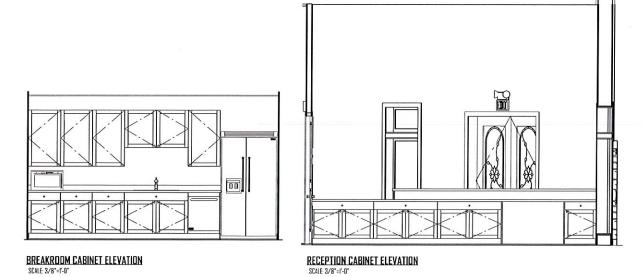
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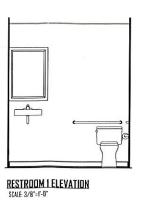
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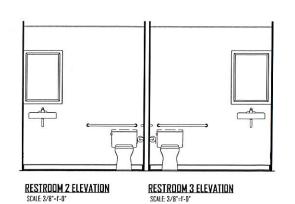












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N T D S

LENT DATA:

RIGHT AND LEFT ELEVATIONS

NORTH TEXAS DESIGN SOLUTIONS, LLC.

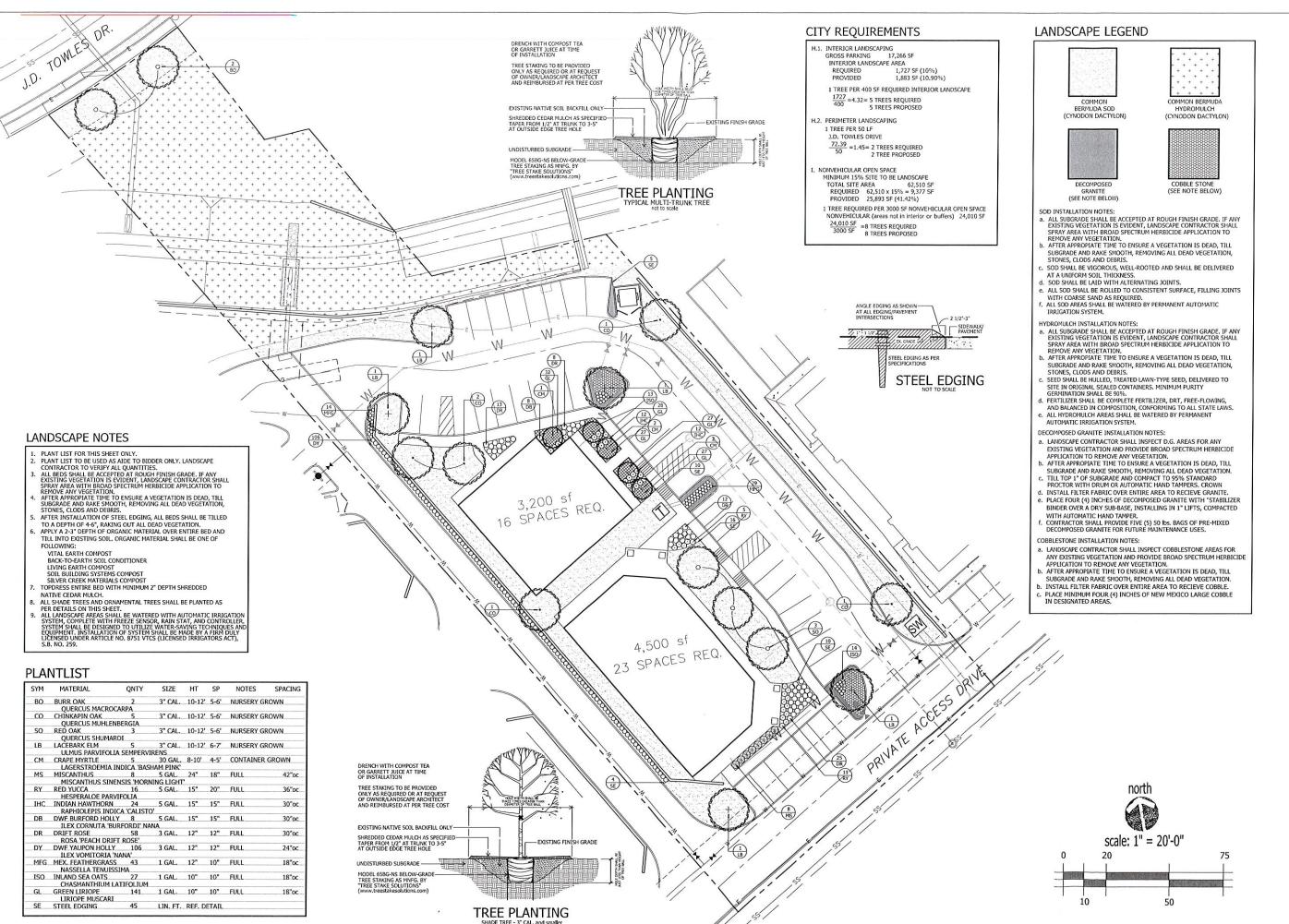
D A T E :

S C A L E :

1/4"=1'-0"

SHEET:

A-4



drawn by: date: 03-27-20

revisions

Ь.



Leeming
Design Group
Landscape Architecture
10:18 Nath Richard Hill; rear 26180
10:19 Nath Richard Hill; rear 26180

13 Rufe Snow Drive, Suite 101-B

LANDSCAPE PLAN

THRIVE BEHAVIOR CENTER

file name: c:\WillowPark-Thrine Behavioral\ bg-base\_THRIVE.dwg Sheet

**TEXAS** 

WILLOW PARK,

1-1

#### **Betty Chew**

From:

Chuck Stark < Chuck S@barronstark.com>

Sent:

Monday, April 13, 2020 11:30 AM

To:

Betty Chew; Betty Chew

Cc:

Bryson Adams (bryson704@hotmail.com)

Subject:

Thrive Site Plan

#### Betty:

In response to your question:

- We do not have an architectural elevation of the 3200 sq. ft. building yet. The architectural plans are still being developed. The elevations included in the submittal are for the Thrive building. The applicant would agree the second building will duplicate the Thrive building in architectural elevation using the same masonry façade, roofing material, and trim paint colors.
- 2. There is no covered walkway connecting the two buildings, only sidewalk.

Let me know if there is anything else.

When you send the evite for the ZOOM P&Z meeting next Tuesday, please include Bryson Adams on the invitation.



### **CHUCK STARK, PE, RPLS**

MANAGING PRINCIPAL
6221 Southwest Blvd, Ste. 100, Fort Worth, TX 76132
o 817.231.8141 | cell 817.296.9550 | chucks@barronstark.com
LinkedIn | Facebook | Twitter | barronstark.com