

Old Town Design Standards Review Committee Agenda

Wednesday, January 17, 2024 5:30 PM

City Hall - 141 W. Renfro Burleson, TX 76028

1. CALL TO ORDER

Invocation

Pledge of Allegiance

2. CITIZEN APPEARANCES

Each person in attendance who desires to speak to the Old Town Design Standards Review Committee on an item NOT posted on the agenda, shall speak during this section. A speaker card must be filled out and turned in to the City Staff prior to addressing the Committee members. Each speaker will be allowed three (3) minutes. Please note that the Committee members may only take action on items posted on the agenda. The Texas Open Meetings Act prohibits the Old Town Design Standards Review Committee members from deliberating or taking action on an item not listed on the agenda. The Committee may, however, receive your comments on the unlisted item, ask clarifying questions, respond with facts, and explain policy. Each person in attendance who desires to speak to the Old Town Design Standards Review Committee on an item posted on the agenda, shall speak when the item is called forward for consideration.

3. CONSENT AGENDA

All items listed below are considered to be routine by the Old Town Design Standards Review Committee and will be enacted with one motion. There will be no separate discussion of the items unless a Committee member or citizen so requests, in which event the item will be removed from the consent agenda and considered in its normal sequence.

A. Consider approval of the minutes from the November 29, 2023 Old Town Design Standards Review Committee meeting. (Staff contact: Peggy Fisher, Administrative Assistant).

4. ITEMS FOR CONSIDERATION

- A. Dobson Townhomes (Case 23-003): Consider a development plan for Dobson Townhomes located at 200 S. Dobson with a waiver to the maximum roof pitch for a Rural Farmhouse architectural style. (Staff Presenter: Lidon Pearce, Senior Planner)
- B. Crown Magnolia Offices (Case 23-284): Consider a development plan for Crown Magnolia Offices located at 124 Magnolia Street. (Staff Presenter: Lidon Pearce, Senior Planner)

5. **REPORTS AND DISCUSSION ITEMS**

6. BOARD REQUESTS FOR FUTURE AGENDA ITEMS OR REPORTS

7. ADJOURN

Staff Contact

CERTIFICATE

I hereby certify that the above agenda was posted on this the 12th of January 2024, by 5:00 p.m., on the official bulletin board at the Burleson City Hall, 141 W. Renfro, Burleson, Texas.



Amanda Campos

City Secretary

ACCESSIBILITY STATEMENT

The Burleson City Hall is wheelchair accessible. The entry ramp is located in the front of the building, accessible from Warren St. Accessible parking spaces are also available in the Warren St. parking lot. Sign interpretative services for meetings must be made 48 hours in advance of the meeting. Call the A.D.A. Coordinator at 817-426-9600, or TDD 1-800-735-2989.



Old Town Design Standards Review Committee

DEPARTMENT: Development Services

FROM: Peggy Fisher, Administrative Assistant Sr.

MEETING: January 17, 2024

SUBJECT:

Approve the minutes from November 29, 2023 Regular Session of the Old Town Design Standards Review Committee meeting.

SUMMARY:

Minutes from the November 29, 2023 Regular Session of the Old Town Design Standards Review Committee meeting

RECOMMENDATION:

Approve as presented

PRIOR ACTION/INPUT (Council, Boards, Citizens):

None

REFERENCE:

None

FISCAL IMPACT:

None

STAFF CONTACT:

Peggy Fisher Recording Secretary pfisher@burlesontx.com 817-426-9611

OLD TOWN DESIGN STANDARDS REVIEW COMMITTEE

November 29, 2023 MINUTES

Roll Call

Members PresentMembers AbsentArt Brucks(Chair)William CarlsonNeal JonesWinter MooreEthan SheltonStacey HenryTim Spears(Vice Chair)Meghan MarlinJeremy Bleeker

Staff

Tony McIlwain, Director Development Services Emilio Sanchez, Assistant Director Development Services Peggy Fisher, Administrative Assistant

1. Call to Order - 5:36 PM

Invocation - Neal Jones

Pledge of Allegiance

2. Citizen Appearance

None

3. Consent Agenda

A. Approve the minutes from the October 18, 2022 Old Town Design Standards Review Committee meeting.

Motion was made by Committee Member Jeremy Bleeker and second by Committee Member Tim Spears to approve.

Motion passed, 5-0. Committee Members Winter Moore, William Carlson, Meghan Marlin & Stacey Henry were absent.

4. Items for Consideration

A. Nomination and Election of Old Town Design Standards Review Committee Chairman

Motion was made by Committee Member Tim Spears and second by Committee Member Neal Jones to nominate Art Brucks as Committee Member Chairman.

Motion passed, 5-0. Committee Members Winter Moore, William Carlson, Meghan Marlin & Stacey Henry were absent.

B. Nomination and Election of Old Town Design Standards Review Committee Vice Chairman.

Motion was made by Committee Member Jeremy Bleeker and second by Committee Member Ethan Shelton to nominate Tim Spears as Committee Member Vice Chairman.

Motion passed, 5-0. Committee members Winter Moore, William Carlson, Meghan Marlin & Stacey Henry were absent.

5. Reports and Discussion Items

None

6. Board Request for Future Agenda Items or Reports

None

7. Adjourn

There being no further business Chair Art Brucks adjourned the meeting.

Time – 5:40 PM

Peggy Fisher Administrative Assistant Recording Secretary



Old Town Design Standards Review Committee

DEPARTMENT: Development Services

FROM: Lidon Pearce, Senior Planner

MEETING: January 17, 2024

SUBJECT:

Dobson Townhomes (Case 23-003): Consider a development plan for Dobson Townhomes located at 200 S. Dobson with a waiver to the maximum roof pitch for a Rural Farmhouse architectural style. (Staff Presenter: Lidon Pearce, Senior Planner)

SUMMARY:

On January 9, 2023, a development plan was submitted by Paul Jenkins (owner) on approximately .30 acre of land addressed as 200 S. Dobson. The applicant is proposing 4 two-story townhomes with a "Rural Farmhouse" architectural style, with a waiver to the maximum roof pitch.

Site Plan:

The applicant has submitted a site plan concurrent with the development plan, which conforms to the parking, landscaping, and general yard requirements for this location as outlined in the SFA, Single-family attached zoning district and OT, Old Town overlay district.

Building Elevations:

The proposed buildings are designed with a majority of the façade being cementitious fiber board clad lap siding, less the windows and doors. The design is in keeping with a complementary architectural style as prescribed in the Old Town Design Standards for "Rural Farmhouse".

Proposed Architectural Style:

Rural Farmhouse (1850s to 1920)

Two story height maximum.	In conformance
Clad lap siding or shingles (Cementitious Fiber Board shall be acceptable)	In conformance

Prominent entrance with a covered porch containing a minimum of one hundred square feet (100 SF) in area.	In conformance
Porch railings to be milled wood top and bottom rails with square, turned, or flat sawn balusters.	In conformance
At least two-thirds (%) of the street facing edge(s) of the porch structure shall be enclosed with vertical wood or iron railing, or solid masonry bulkhead that has a minimum height of 36 inches.	In conformance (vertical wood railing)
Side gabled roof.	In conformance
12"—24" max overhang.	In conformance
Roof pitch Max. = 7:12. Min. = 5:12.	Not in conformance (applicant requesting 12:12; which they believe conforms more to the style and examples as contained with the Old Town Design Standards)
Boxed (concealed) eave.	In conformance
Gabled dormers.	In conformance
Fiberglass shingles (architectural grade), cementitious shingles, slate and faux slate materials, standing-seam metal, and pressed metal shingles shall be permitted.	In conformance (fiberglass shingles of architectural grade)
Decorative corbels (bracket work).	In conformance
Symmetrical placement of doors and windows.	In conformance
Entrance door located in the center of wide houses, or at the side corner of narrow houses.	In conformance

The development plan, SACC Memo, and building elevations are attached as Exhibit 3.

RECOMMENDATION:

Recommend approval of the development plan with a waiver to the roof pitch.

PRIOR ACTION/INPUT (Council, Boards, Citizens):

<u>September 19, 2022</u>: City Council approved a zoning change from Sf7, Single-family district-7 to SFA, Single-family attached district

REFERENCE:

<u>City of Burleson, TX OLD TOWN DESIGN STANDARDS</u> (ecode360.com)

<u>City of Burleson, TX GENERALLYSearch: § 4-4</u> <u>Classification of architectural styles. (ecode360.com)</u>

FISCAL IMPACT:

None

STAFF CONTACT:

Lidon Pearce, CNU-A, AICP Senior Planner <u>Ipearce@burlesontx.com</u> 817-426-9649

Dobson Townhomes

Location:

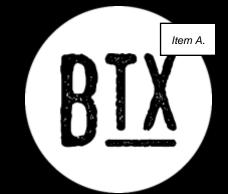
- 200 S Dobson
- 30 acre

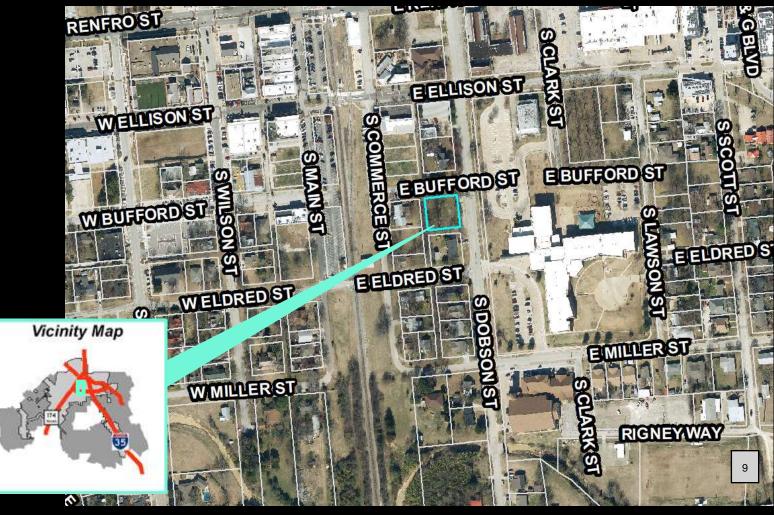
Applicant:

Paul Jenkins (owner)

Item for approval:

Development Plan with waiver (23-003)





Dobson Townhomes



Property Information:

Zoned SFA, Single-family attached district

Located in the OT, Old Town Overlay district

Summary:

4 townhomes with a "Rural Farmhouse" architectural style



Rural Farmhouse



Old Town Design Standard	Conformance
Two story height maximum.	Yes
Clad lap siding or shingles (Cementitious Fiber Board shall be acceptable)	Yes
Porch railings to be milled wood top and bottom rails with square, turned, or flat sawn balusters.	Yes
At least two-thirds ($\frac{2}{3}$) of the street facing edge(s) of the porch structure shall be enclosed with vertical wood or iron railing, or solid masonry bulkhead that has a minimum height of 36 inches.	Yes
Side gabled roof.	Yes
12"—24" max overhang.	Yes
Roof pitch Max. = 7:12. Min. = 5:12.	No (12:12)
Boxed (concealed) eave.	Yes
Gabled dormers.	Yes
Fiberglass shingles (architectural grade), cementitious shingles, slate and faux slate materials, standing-seam metal, and pressed metal shingles shall be permitted.	Yes
Decorative corbels (bracket work).	Yes
Symmetrical placement of doors and windows.	Yes
Entrance door located in the center of wide houses, or at the side corner of narrow houses.	Yes

Waiver to max roof pitch

Old Town Design Standard	Justification
Roof pitch Max. = 7:12. Min. = 5:12.	Applicant is requesting 12:12; which they believe conforms more to the style and examples as contained with the Old Town Design Standards



Examples provided in City of Burleson Old Town Design Standards for "Rural Farmhouse"







Waiver to max roof pitch



Staff supports the waiver as the examples in our Code appear to have roof pitches that exceed 7:12 (30.2 degree slope) and based on the narrowness of townhome (SFA zoned) lots compared to traditional single-family detached.





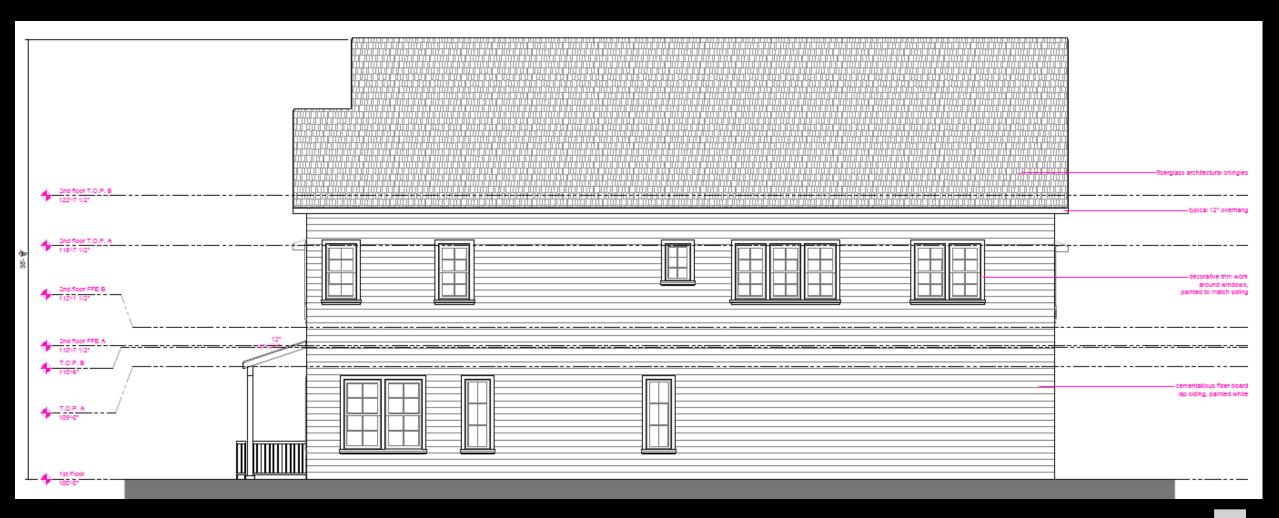










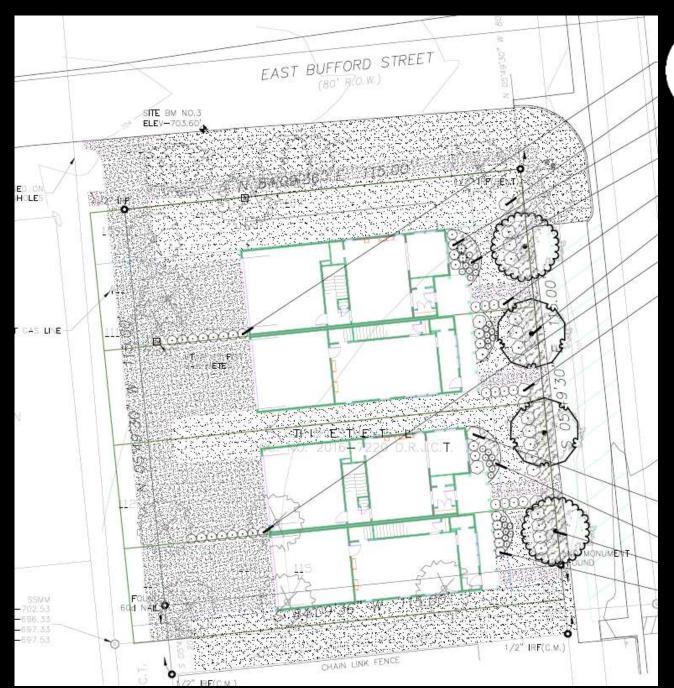






Recommendation

 Recommend approval of the development plan with waiver

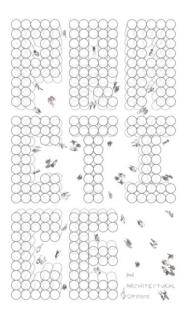




Practice

an architectural office
829 West Jefferson Boulevard, Dallas, Texas 75208

office@practicearchitecturaloffice.com



09 January 2024

Statement of Architectural and Contextual Compatibility RE: 200 South Dobson Street Townhomes

Dear committee members,

Attached you will find our proposed elevations and plans for 2 duplexes on 200 South Dobson Street. We recognize the importance of maintaining the distinct historical character of Burleson's Old Town District and weaving this new project into the existing fabric. In accordance with Burleson's historic design guidelines, we chose to design the townhomes in the "Rural Farmhouse" style.

Our goal is for the design to read like 2 farmhouses in keeping with the scale of the neighborhood rather than 4 individual houses. Two long porches dominate the front elevation and each unit has a minimum of 100 square feet of covered porch area complete with white painted wood railing and columns with decorative corbels in a simple farmhouse style. Dormers and gables accentuate the roof line with dark grey architectural fiberglass shingles.

The townhomes are situated on the site to maximize their front yards while the 3^\prime tall white picket fences provide a degree of privacy for each home.

The material selection is simple with fiber cement siding wrapping the building and an all white color pallet for the materials except for a subtle pop of color on the front doors. All windows are multi-paned and double hung with traditional trim work. The white shutters mark the front façade windows from the secondary elevations. The siding, trim, and shutters will be made from a fiber cement material which requires less maintenance and is resistant to mold and decay but still gives the look and feel of real wood.

Practice

an architectural office
829 West Jefferson Boulevard, Dallas, Texas 75208
office@practicearchitecturaloffice.com

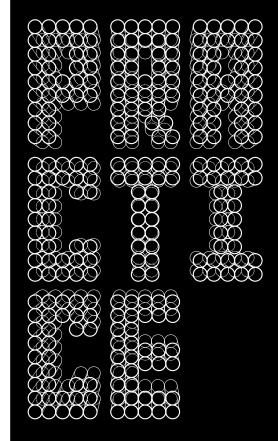
The project's design is intended to emphasize the unique character of Burleson's Old Town and we hope the committee appreciates the respect the design gives to the rural farmhouse style.

Sincerely,

Kim Tran



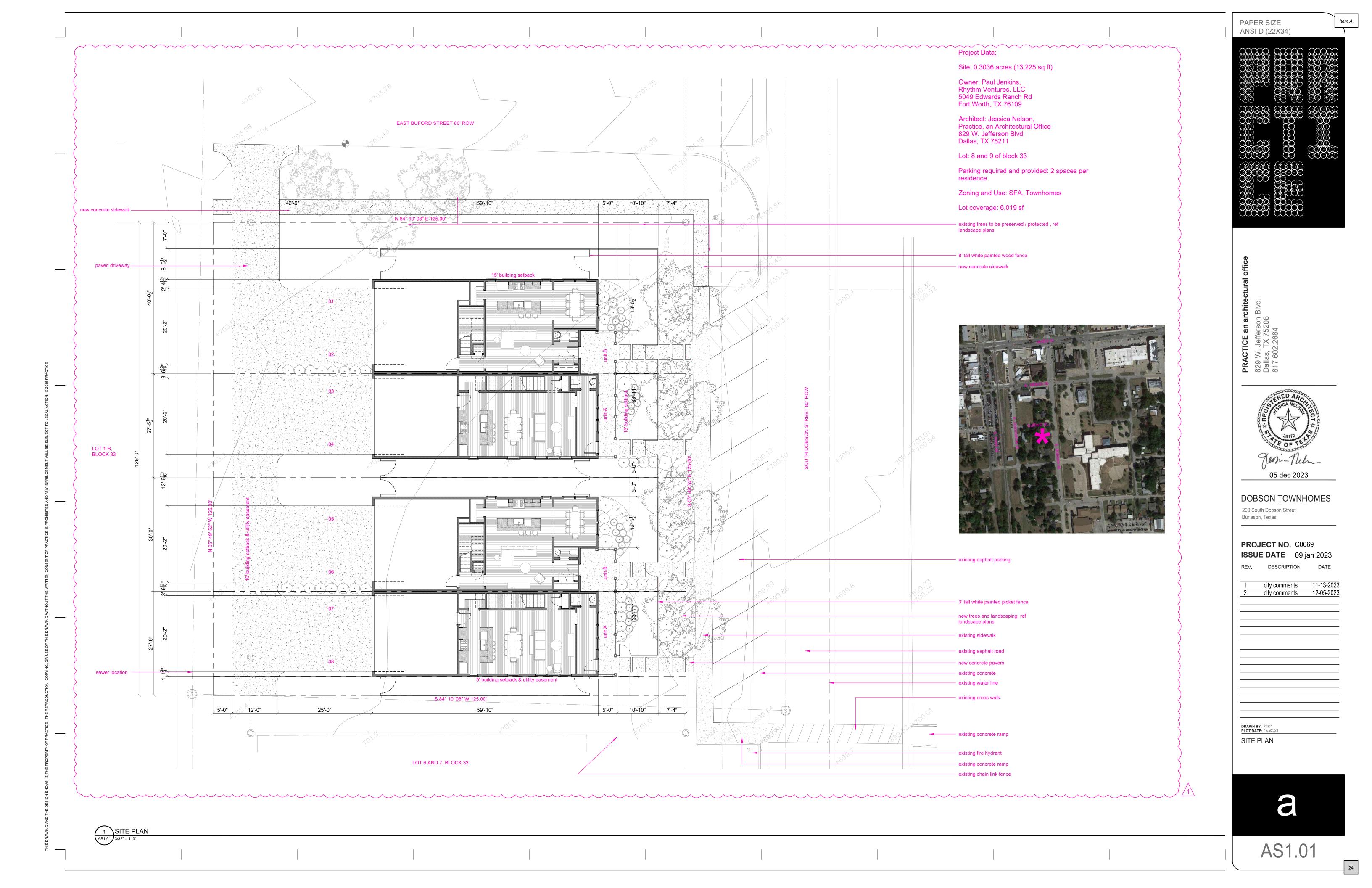
PAPER SIZE



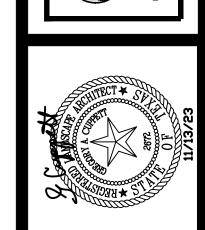








Item A.



Sheet No.

1. PLANT SIZE, TYPE, AND CONDITION SUBJECT TO APPROVAL OF OWNER'S REPRESENTATIVE. 2. ALL PLANT MATERIAL TO BE NURSERY GROWN STOCK.

5. ALL PLANTS WELL ROUNDED AND FULLY BRANCHED. ALL TREES WITH SPREAD 2/3 OF

7. MAINTAIN/PROTECT VISIBILITY TRIANGLE WITH PLANT MATERIAL PER CITY STANDARDS AT ALL

8. PREP ENTIRE WIDTH OF ALL DEFINED PLANTING BEDS WITH MIX AS OUTLINED IN SPECS. WHERE SHRUBS ARE LOCATED ALONG CURB, SET SHRUBS BACK FROM CURB 3 FT. 9. SEE DETAIL SHEET FOLLOWING FOR PLANTING DETAILS.

10. CONTRACTOR RESPONSIBLE FOR LOCATION OF ALL UTILITIES, INCLUDING BUT NOT LIMITED TO TELEPHONE, TELECABLE, ELECTRIC, GAS, WATER AND SEWER. ANY DAMAGE TO UTILITIES TO BE REPAIRED BY CONTRACTOR AT NO COST TO OWNER.

11. EXISTING TREES ARE SHOWN TO REMAIN, CONTRACTOR SHALL PRUNE ONLY ON APPROVAL OF CITY ARBORIST. WORK TO INCLUDE REMOVAL OF ALL SUCKER GROWTH; DEAD AND DISEASED BRANCHES AND LIMBS; VINES, BRIARS AND OTHER INVASIVE GROWTH; AND ALL INTERFERING BRANCHES. MAKE ALL CUTS FLUSH TO REMAINING LIMB. RETAIN NATURAL

12. QUANTITIES ARE PROVIDED AS A COURTESY AND NOT INTENDED FOR BID PURPOSES. CONTRACTOR TO VERIFY PRIOR TO PRICING.

13. INSTALL EDGING BETWEEN LAWN AND PLANTING BEDS. REFER TO SPECIFICATIONS. FILE ALL CORNERS SMOOTH.

15. AT TIME OF PLAN PREPARATION, SEASONAL PLANT AVAILABILITY CANNOT BE DETERMINED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO SECURE AND RESERVE ALL B&B PLANTS WHEN AVAILABLE IN CASE ACTUAL INSTALLATION OCCURS DURING THE OFF-SEASON.

1. TEMPORARY IRRIGATION WILL BE REQUIRED TO ESTABLISH TURF IN ALL OFF SITE DISTURBED AREAS WITHOUT A PERMANENT IRRIGATION SYSTEM.

2. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CONFIRM TREE CALIPER MEASUREMENT HEIGHT ABOVE GRADE AS REQUIRED BY TOWN.

4. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR AND SHALL MAINTAIN THE LANDSCAPING FOR 90 DAYS PAST THE FINAL INSPECTION.

PLANTING NOTES:

3. CONTRACTOR RESPONSIBLE FOR MAINTENANCE OF ALL PLANT MATERIAL UNTIL PROJECT

4. ALL CONTAINER GROWN PLANTS TO HAVE FULL, VIGOROUS ROOT SYSTEM, COMPLETELY ENCOMPASSING CONTAINER.

6. CONTRACTOR TO PROVIDE OWNER WITH PREFERRED MAINTENANCE SCHEDULE OF ALL PLANTS AND LAWNS.

ENTRANCES TO SITE.

SHAPE OF PLANT. ALL WORK SUBJECT TO APPROVAL OF OWNER'S REPRESENTATIVE.

14. INSTALL CURLEX BLANKET (OR EQUAL) PER MANUFACTURES INSTRUCTIONS ON ALL

GROUNDCOVER/SHRUB BEDS WITH A SLOPE OF 4:1 OR GREATER.

PURCHASE AND HOLD B&B PLANTS FOR LATE SEASON INSTALLATION.

16. BERM ALL PARKING LOT ISLANDS AS SHOWN ON ENCLOSED DETAIL SHEET. (BERMS MAY NOT BE SHOWN ON GRADING PLAN.)

17. PRIOR TO PLANTING, CONTRACTOR SHALL STAKE TREE LOCATIONS FOR OWNER APPROVAL.

3. NO LANDSCAPE PLANTINGS WITHIN 18" OF PARKING LOT CURBS.

TURF SHALL BE ESTABLISHED IN ALL DISTURBED AREAS AS IDENTIFIED ON GRADING AND EROSION CONTROL PLAN.

PLANT SCHEDULE RIM-699.77

FL 8" W(IN)

		_•							
SYMBOL	CODE	QTY	BOTANICAL NAME	COMMON NAME	SIZE	HEIGHT	SPACING		REMARKS
TREES									
\(\frac{1}{2} \cdot \cdot \cdot \)	QUE SHU	2	Quercus shumardii	Shumard Oak	3" Cal.	12` Height Min	As Shown		Single Straight Trunk
Erresson .									
£ • 3	ULM CRA	2	Ulmus crassifolia	Cedar Elm	3" Cal.	12` Height Min	As Shown		Single Straight Trunk
SHRUBS									
$\overline{}$	ILE NAN	12	llex vomitoria 'Nana'	Dwarf Yaupon Holly	5 gal.		36" O.C.		
	MUH CAP	2	Muhlenbergia capillaris	Pink Muhly Grass	5 gal.		36" O.C.		
ANNONANANAME	MUH REV	30	Muhlenbergia reverchonii	Seep Muhly	3 gal.		24" O.C.		
\bigcirc	MYR DON	28	Myrica cerifera 'Don's Dwarf'	Don's Dwarf Wax Myrtle	5 gal.		48" O.C.		
	PIT TRI	29	Pittosporum tobira 'Dwarf Variegata'	Dwarf Variegated Pittosporum	5 gal.	18"-24"	36" O.C.		
SYMBOL	CODE	QTY	BOTANICAL NAME	COMMON NAME	SIZE	HEIGHT	SPACING	SPACING	REMARKS
GROUND COV	<u>'ERS</u>								
	CYN DAC	7,009 sf	Cynodon dactylon	Bermudagrass	Solid Sod				
# p# \$	LIR BIG	647	Liriope muscari 'Big Blue'	Big Blue Lilyturf	4" pots		12" O.C.	12" o.c.	
4x7 x 4x7 x 4	<u>*</u>]								

CONTRACTOR SHALL BE RESPONSIBLE FOR CONFIRMING TREE AND SHRUB SIZES CONFORM TO CITY LANDSCAPE STANDARDS AND MITIGATION REQUIREMENTS.

REFERENCE NOTES SCHEDULE

SYMBOL	01 GENERAL DESCRIPTION	<u>QTY</u>	<u>DETAIL</u>	
01-01	Composite Edging	209 If		

CAUTION!!! UNDERGROUND UTILITIES ARE LOCATED IN THIS AREA. 48 HOURS PRIOR TO ANY CONSTRUCTION ACTIVITIES, CONTACT LINE LOCATES FOR FRANCHISE UTILITY INFO. CALL BEFORE YOU DIG: TEXAS EXCAVATION SAFETY SYSTEM (TESS TEXAS ONE CALL SYSTEMS 1-800-245-4545 BEFORE YOU DIG... LONE STAR NOTIFICATION CENTER 1-800-669-8344 EXT. 5

(2) ULM CRA (7) PIT TRI

(2) MYR DON

(15) MUH REV

∖5 gal.

(8) PIT TRI

(6) PIT TRI

5 gal.

3 gal.

5 gal.

(8) ILE NAN

(2) QUE SHU

(8) PIT TRI

(15) MYR DON

_l5 gal.

5 gal.

~ ج

3" Cal.

(13) MYR DON

(15) MUH REV

TREE SURVEY SPECIES CONDITION

HACKBERRY FAIR-MISTLETOE FAIR-MISTLETOE PRESERV FAIR-MISTLETOE HACKBERRY FAIR-MISTLE HACKBERRY FAIR-MISTLETOE FAIR-MISTLETOE FAIR-MIST REMOV HACKBERRY FAIR-MISTLETOE HACKBERRY FAIR-MISTLETOE HACKBERRY FAIR-MISTLETOE REMOV HACKBERRY

FAIR-MISTLETOE

FAIR-MISTLETOE

CHAIN LINK FENCE

THE HARRISON LIVING TRUST

DOC. NO. 2018-33661 D.R.J.C.T.

COMMENT

REMOV

EAST BUFFORD STREET

SITE BM NO.3

STUB UP FOR

GAS METER:

1/2" IRF(C.M.)

ELEV-703.60

EWER LOCATION BASED ON

NT MARKS AND MANHOLES

3LOCK 33

OF BURLESON

30 P.R.J.C.T.

APPARENT GAS LINE +

RIM - 702.53

FL 8" E(OUT)-696.33

-R, BLOCK 33

OWN OF BURLESON G. 730 P.R.J.C.T.

FL 8" N(IN)-697.33 FL 8" S(IN)-697.53

TOTAL MITIGATION REQUIRED

NO MITIGATION REQUIRED

LEGEND

EXISTING TREE TO BE PRESERVED/PROTECTED

EXISTING TREE TO BE REMOVED BY PERMIT

LANDSCAPE PLAN

CITY OF BURLESON LANDSCAPE REQUIREMENTS

PROVIDED

4,744 SF

PROVIDED

PROVIDED

PROVIDED

PROVIDED

(2) TREES (2) TREES

PROVIDED

PROVIDED

497 SF OFF SITE

(1) EXISTING TREES

4,744 SF

JB 344 SF SHRUB/ORNAMENTAL GRASS = 11% 2,761 SF TURF/GROUNDCOVER = 89%

10' MINIMUM LANDSCAPE STRIP

(23) SHRUBS
(23) SHRUBS LOCATED THROUGH OUT SITE

MAXIMUM 90% OF REQUIRED LANDSCAPING TO BE TURF/GROUNDCOVER MINIMUM 10% OF REQUIRED LANDSCAPING TO BE SHRUBS/ORNAMENTAL GRASSES

MINIMUM 40% OF REQUIRED LANDSCAPING TO BE IN FRONT YARD

10 FT LANDSCAPE STRIP REQUIRED AT STREET ROW

DNE 3" CANDPY TREE REQUIRED PER EACH 60 FT. DF RDW

DNE 5 GAL SHRUB REQUIRED PER EACH 5 FT. DF RDW

A 162 SF LANDSCAPE ISLAND FOR EACH 12 PARKING SPACES

MINIMUM 20% OF LOT TO BE LANDSCAPED

13,221 X 20% = 2,644 SF

2,644 X 10% = 264 SF MIN SHR

2,644 X 40% = 1,058 SF

10' LANDSCAPE STRIP

115 LF/60 = (2) TREES 115 LF/60 = (2) TREES

115 LF/5 = (23) SHRUBS 115 LF/5 = (23) SHRUBS

(9 SPACES / 12) X 126 = 95

9 SPACES / 12 = (1) TREES

REQUIRED

REQUIRED

REQUIRED

REQUIRED

REQUIRED

REQUIRED

REQUIRED

MININIMUM AMOUNT

OF LANDSCAPE

MAXIMUM AMDUNT

GR□UNDC□∨ER

MINIMUM AMDUNT

OF FRONT YARD LANDSCAPING

ROW FRONTAGE

LANDSCAPE

PARKING LOT

LANDSCAPING

LANDSCAPE CREDITS

OF GRASS/



Old Town Design Standards Review Committee

DEPARTMENT: Development Services

FROM: Lidon Pearce, Senior Planner

MEETING: January 17, 2024

SUBJECT:

Crown Magnolia Offices (Case 23-284): Consider a development plan for Crown Magnolia Offices located at 124 Magnolia Street. (Staff Presenter: Lidon Pearce, Senior Planner)

SUMMARY:

On October 2, 2023, a development plan was submitted by Nathan Harsh (owner) on approximately .359 acre of land addressed as 124 Magnolia Street. The applicant is proposing 2 two-story office buildings with a "Vernacular Commercial Storefront" architectural style.

Site Plan:

The applicant has submitted a site plan concurrent with the development plan, which confirms to the parking, landscaping, and general yard requirements for this location as outlined in the C, Commercial zoning district and OT, Old Town overlay district.

Building Elevations:

Per the Old Town overlay district, buildings have unrestricted siding materials that consist of brick and stone. The proposed buildings are designed with a majority of the façade being stone and brick, less the windows and doors. The design is in keeping with a complementary architectural style as seen in similar commercial buildings throughout Old Town.

Proposed Architectural Style:

Vernacular Commercial Storefront (1860s to 1920)

Vertical ordering of front façade into a definitive Base, Body and Cap	In conformance
Larger display windows with a window pediment or base	In conformance
First floor transom windows.	In conformance

December of the state of the st	la conformação
Recessed street entry	In conformance
Double street entry doors	In conformance
Tall second-story windows	In conformance
Cornice molding and accents at roof parapet.	In conformance

The development plan, SACC Memo, and building elevations are attached as Exhibit 3.

RECOMMENDATION:

Recommend approval of the development plan.

PRIOR ACTION/INPUT (Council, Boards, Citizens):

N/A

REFERENCE:

<u>City of Burleson, TX OLD TOWN DESIGN STANDARDS</u> (ecode360.com)

<u>City of Burleson, TX GENERALLYSearch: § 4-4</u> <u>Classification of architectural styles. (ecode360.com)</u>

FISCAL IMPACT:

None

STAFF CONTACT:

Lidon Pearce, CNU-A, AICP Senior Planner <u>Ipearce@burlesontx.com</u> 817-426-9649

Crown Magnolia Offices

Location:

- 124 Magnolia Street
- 359 acres

Applicant:

Nathan Harsh (owner)

Item for approval:

Development Plan (23-284)





Crown Magnolia Offices



Property Information:

Zoned C, Commercial Located in the OT, Old Town Overlay district

Summary:

2 two-story office buildingswith a "VernacularCommercial Storefront"architectural style







Commercial Building Precedents

(1) Historic Burleson, Along Main Street -

This historic photograph of Main Street helped provide inspiration for the "Vernacular Commercial Storefront" for the proposed office buildings.



(2) American National Bank (Previously Named) Building –

This building in Old Town helped provide inspiration for the proposed two-story office buildings.

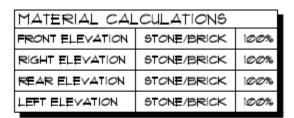






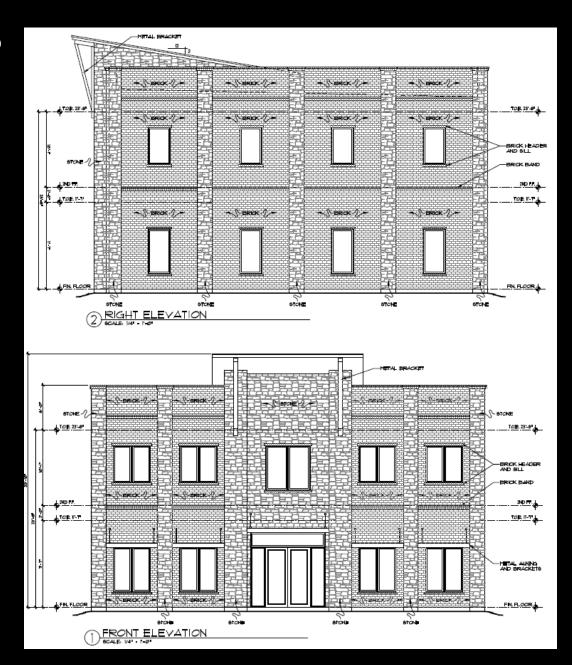
Vernacular Commercial Storefront

Old Town Design Standard	Conformance
Vertical ordering of front façade into a definitive Base, Body and Cap	Yes
Larger display windows with a window pediment or base	Yes
First floor transom windows.	Yes
Recessed street entry	Yes
Double street entry doors	Yes
Tall second-story windows	Yes
Cornice molding and accents at roof parapet.	Yes



WINDOW CALCULATIONS	
FRONT ELEVATION	
GROUND FLOOR WINDOW COVERAGE SECOND FLOOR WINDOW COVERAGE	40% 13%

	WINDOW CALCULATIONS	
;	SIDE ELEVATION	
-		
	TOTAL WINDOW COVERAGE	8%







Recommendation

 Recommend approval of the development plan









City of Burleson 141 W. Renfro St. Burleson, Texas 76028 09-29-2023

Statement of Architectural and Contextual Compatibility

RE: Office Buildings located at 124 NW Magnolia St.

Project Overview -

The proposed construction is for two identical, two-story, office buildings to be situated along NW Magnolia Street, at the intersection of SW Haskew Street.

The project will consist of two phases, with Phase 1 resulting in the construction of Building 1 (situated at the Magnolia/Haskew intersection) along with the required site work, and Phase 2 resulting in the construction of Building 2 along with the remaining site work.

Architectural Elements -

- 1. The overall height of the building will be 33'-10". The height to the top of the parapet wall will be 29'-8", which would be a similar height to other two-story buildings within surrounding blocks of the property.
- 2. The proportion of the buildings front façade will be vertically-oriented. There will be a vertical ordering (base, center, and cap), emphasized by tall, stone pilasters.
- 3. The proportion of openings will also be vertically-oriented, with vertical alignment between Ground Floor windows and Second Floor windows.
- 4. The solid-to-void relationship on the front façade will match typical "Vernacular Commercial Storefront" precedents as seen throughout Old Town, and will meet wall surface-to-window percentage requirements (*Old Town Design Standards*) at both the Ground Floor and Second Floor. At the Entry, sidelights and a transom window will be utilized to emphasize the entrance for the public.



- 5. The buildings will be set back from the public street enough to allow for 90-degree parking stalls, a landscape strip, a 5'-0" sidewalk, and another landscape strip, altogether establishing a cohesive streetscape environment. Building 1 and Building 2 will be separated by 10'-0" of sidewalk.
- 6. The building entrance will have a metal awning just above the Entry doors that projects from the building 2'-0", with deep, stone pilasters on each side. In order to further highlight the entrance, the sloped roof above will project 5'-0" from the building.
- 7. Verticality will be emphasized by tall, stone pilasters, with brick infill between. Brick bands will be utilized in order to help establish the vertical ordering of the facades.
- 8. The building texture will vary between a common brick and stone, with metal awning accents.
- The buildings will follow the "Vernacular Commercial Storefront" architectural style as described in the Old Town Design Standards for the City of Burleson.

There will be a vertical ordering of the facades, utilizing protruding brick bands to highlight the base, center, and cap. The verticality will be emphasized by the contrast of tall, stone pilasters, and brick infill set back between. At the Ground Floor there will be taller windows with metal awnings above. At the Second Floor there will be tall windows as well (although not as tall as the Ground Floor windows).

The main entrance will be a focal point, emphasized by storefront doors, sidelights, and a transom window with an awning above. Above the Entry, at the Second Floor, the windows grow larger in height. Above this there will be a large sloped roof that extends above and beyond the parapet wall, supported by brackets, in order to highlight the main entrance and ultimately act as a visual receiving point for all visitors.



- 10. The roof shapes consist of low-slope roofs, behind parapet walls. There is also a separate sloped roof, extending out over the Entry. This sloped roof relates back to some of the Division "I" Building (*Old Town Design Standards*) characteristics, and also shares similarities with the Ground Floor, sloped, metal awnings seen throughout Old Town Burleson.
- 11. Both Building 1 and Building 2 will both be situated 4'-10" off of the property line along NW Magnolia Street. Together, the buildings will help establish an architectural streetscape.
- 12. Landscaping requirements will be met by providing 5-gallon shrubs on either side of the public 5'-0" sidewalk. There will also be a new 3"-caliper tree situated at the NW Magnolia Street/SW Haskew Street intersection.
- 13. Ground cover requirements, as seen in the *Old Town Design Standards*, will be provided for.
- 14. The scale of the building will match other two-story, "Vernacular Commercial Storefront" buildings as seen throughout Old Town Burleson.
- 15. The front façade (Type A) will face the North-East direction, oriented towards NW Magnolia Street.
- 16. The proposed buildings will consist of similar elements as seen in Old Town Burleson, by following the established standards for the "Vernacular Commercial Storefront" style (*Old Town Design Standards*).

Conclusion -

Haddock Design has completed multiple commercial designs for local Burleson businesses, as well as numerous residential projects within, and outside of, Burleson city limits.

The goal of this proposed project is to construct two office buildings, which integrates with the surrounding Old Town commercial buildings by utilizing architectural elements commonly seen in the "Vernacular Commercial Storefront" architectural style. Thereby providing office space for local businesses, while at the same time maintaining the historic facades and streetscape as seen throughout Old Town Burleson.



Commercial Building Precedents – City of Burleson

(1) Historic Burleson, Along Main Street -

This historic photograph of Main Street helped provide inspiration for the "Vernacular Commercial Storefront" for the proposed office buildings.



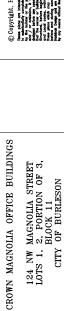
(2) American National Bank (Previously Named) Building –

This building in Old Town helped provide inspiration for the proposed two-story office buildings.









124 NW MAGNOLIA STREET LOTS 1, 2, PORTION OF 3, BLOCK II CITY OF BURLESON JOHNSON COUNTY, TEXAS

PLAN NUMBER 10493023

DATE 10/30/2023

SHEET NUMBER







BUILDINGS CROWN MAGNOLIA OFFICE

$\langle \hat{H} \rangle$

HADDOCK DESIGN 817.721.1336

	in information necessary of the verified and characteristic and characteristic and characteristic and a second of the cha
2023	27.2.52.58.28
DESIGN	******
НАББОСК	wheeled to provide the beat public in structure. The public in structure is the brid or beat in selection to construction is commonly departed in selection of definition of definition of definition of definition of the selection of the
© Copyright, HADDOCK DESIGN 2023	These plans are Introduced to by the section of the sec

HADDOCKDESIGN@GMAIL.COM
file processor file processor representation of the processor file of the file

CROWN MAGNOLIA OFFICE BUILDINGS 124 NW MACNOLIA STREET
LOTS 1, 2, PORTION OF 3,
BLICK II
CITY OF BURLESON
JOHNSON COUNTY, TEXAS

PLAN NUMBER 10493023

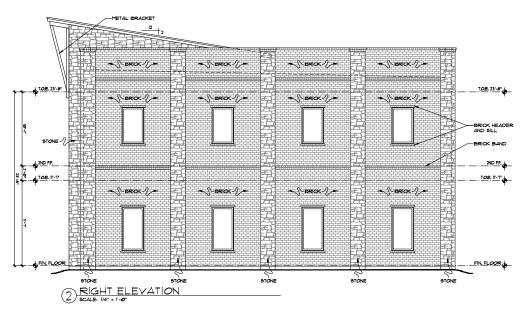
DATE 10/30/2023

SHEET NUMBER A4

MATERIAL CALCULATIONS				
FRONT ELEVATION	STONE/BRICK	100%		
RIGHT ELEVATION	STONE/BRICK	100%		
REAR ELEVATION	STONE/BRICK	100%		
LEFT ELEVATION	STONE/BRICK	100%		

WINDOW CALCULATIONS	
FRONT ELEVATION	
GROUND FLOOR WINDOW COVERAGE SECOND FLOOR WINDOW COVERAGE	40% 13%

WINDOW CALCULATIONS	
SIDE ELEVATION	
TOTAL WINDOW COVERAGE	8%







CROWN MAGNOLIA OFFICE BUILDINGS
124 NW MAGNOLIA STREET
LOTS 1, 2, PORTION OF 3,
BLOCK 11
CITY OF BURLESON
JOHNSON COUNTY, TEXAS

PLAN NUMBER 10493023

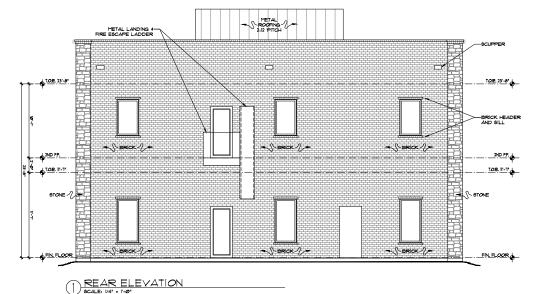
DATE 10/30/2023

SHEET NUMBER A5

WINDOW CALCULATIONS SIDE ELEVATION

8%

TOTAL WINDOW COVERAGE



METAL BRACKET-- SPRICK / -- SRICK /-- SRICK /-- SPICK -T.O.P. 22'-2" TOR. 22'-2" T.O.P. 10'-1' T.O.P. 10'-1". -S BRICK 2--J. BRICK J--Serce -S BRICK 2-FIN. FLOOR STONE STONE 2 LEFT ELEVATION SCALE: 1/4" • 1'-0"





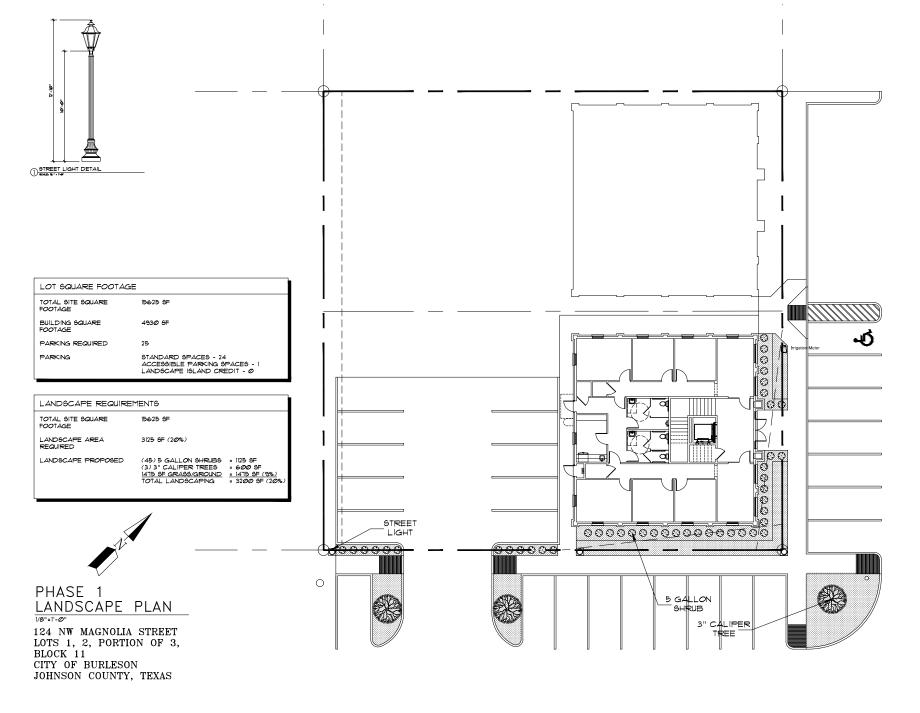


CROWN MAGNOLIA OFFICE BUILDINGS
124 NW MAGNOLIA STREET
LOTS 1, 2, PORTION OF 3,
BLOCK 11
CITY OF BURLESON
JOHNSON COUNTY, TEXAS

PLAN NUMBER 10493023

DATE 10/30/2023

SHEET NUMBER
A1.2









CROWN MAGNOLIA OFFICE BUILDINGS
124 NW MAGNOLIA STREET
LOTS 1, 2, PORTION OF 3,
BLOCK 11
CITY OF BURLESON
JOHNSON COUNTY, TEXAS

PLAN NUMBER 10493023

DATE 10/30/2023

SHEET NUMBER
A1.4

