HOUSTON PLANNING COMMISSION

AGENDA

MARCH 19, 2015



COUNCIL CHAMBER
CITY HALL ANNEX
2:30 P.M.

PLANNING COMMISSION MEMBERS



Mark A. Kilkenny, Chair M. Sonny Garza, Vice Chair Susan Alleman Kenneth J. Bohan Fernando L. Brave Antoine Bryant Lisa Clark Algenita Davis Truman C. Edminster, III James R. Jard Paul R. Nelson Linda Porras-Pirtle Mark Sikes Martha Stein Eileen Subinsky Blake Tartt III Shaukat Zakaria

The Honorable Grady Prestage, P. E.

Fort Bend County

The Honorable Ed Emmett

Harris County

Commissioner James Noack

Montgomery County

ALTERNATE MEMBERS

Richard W. Stolleis, P. E.
Clay Forister, P.E.
Fort Bend County
Raymond J. Anderson, P. E.
Harris County
Mark J. Mooney, P.E.
Montgomery County

EX- OFFICIO MEMBERS

Carol Lewis, Ph.D.
Dale A. Rudick, P.E.
Dawn Ullrich
Gilbert Andrew Garcia, CFA

SECRETARY

Patrick Walsh, P.E.

Meeting Policies and Regulations

Order of Agenda

Planning Commission may alter the order of the agenda to consider variances first, followed by replats requiring a public hearing second and consent agenda last. Any contested consent item will be moved to the end of the agenda.

Public Participation

The public is encouraged to take an active interest in matters that come before the Planning Commission. Anyone wishing to speak before the Commission may do so. The Commission has adopted the following procedural rules on public participation:

- Anyone wishing to speak before the Commission must sign-up on a designated form located at the entrance to the Council Chamber.
- 2. If the speaker wishes to discuss a specific item on the agenda of the Commission, it should be noted on the sign-up form.
- 3. If the speaker wishes to discuss any subject not otherwise on the agenda of the Commission, time will be allowed after all agenda items have been completed and "public comments" are taken.
- 4. The applicant is given first opportunity to speak and is allowed two minutes for an opening presentation. The applicant is also allowed a rebuttal after all speakers have been heard; two additional minutes will be allowed.
- Speakers will be allowed two minutes for specially called hearing items, replats with notice, variances, and special exceptions.
- 6. Speakers will be allowed 1 minute for all consent agenda items.
- 7. Time limits will not apply to elected officials.
- 8. No speaker is permitted to accumulate speaking time from another person.
- Time devoted to answering any questions from the Commission is not charged against allotted speaking time.
- The Commission reserves the right to limit speakers if it is the Commission's judgment

- that an issue has been sufficiently discussed and additional speakers are repetitive.
- 11. The Commission reserves the right to stop speakers who are unruly or abusive.

Limitations on the Authority of the Planning Commission

By law, the Commission is required to approve subdivision and development plats that meet the requirements of Chapter 42 of the Code of Ordinances of the City of Houston. The Commission cannot exercise discretion nor can it set conditions when granting approvals that are not specifically authorized by law. If the Commission does not act upon a Sec. I agenda item within 30 days, the item is automatically approved. The Commission's authority on platting does not extend to land use. The Commission cannot disapprove a plat because it objects to the use of the property. All plats approved by the Commission are subject to compliance with applicable requirements, e.g., water, sewer, drainage, or other public agencies.

Contacting the Planning Commission

Should you have materials or information that you would like for the Planning Commission members to have pertaining to a particular item on their agenda, contact staff at 713-837-7758. Staff can either incorporate materials within the members Agenda packets, or can forward to the members messages and information.

Contacting the Planning Department

The Planning and Development Department is located at 611 Walker Street on the Sixth Floor. Code Enforcement is located at 1002 Washington Street.

The Departments mailing address is: P.O. Box 1562 Houston, Texas 77251-1562

The Departments website is: www.houstonplanning.com

E-mail us at: Planning and Development Suzy.Hartgrove@houstontx.gov

Plat Tracker Home Page: www.HoustonPlatTracker.org

Speakers Sign In Form

Instructions:

- 1. So that the Commission's Chairperson can call on those wishing to address the Commission, please provide the information below. Make sure the information is legible. If you have questions about the form or a particular item while filling out this form Planning and Development Department staff members are available at the front of the room to answer any questions. Hand the completed form to a staff member prior to the meeting's Call to Order.
- 2. It is important to include your "position" so that the Chairperson can group the speakers by position.

Your Position Regarding the Item (supportive, opposed, undecided):

- 3. If you are a part of an organized group of speakers and want to address the Commission in a particular order please let a staff member know prior to the beginning of the meeting.
- 4. The Chairperson will call each speaker's name when it is his or her turn to speak. The Chairperson will also call out the speaker to follow.
- 5. As the called speaker you should move forward to the podium, state your name for the record, and then deliver your comments.
- 6. If you have materials to distribute to the Commission hand them to a staff member at the beginning of your presentation. Staff will distribute the information to Commission members on both sides of the table as you begin your comments.

| Agenda Item Number: |
|---|
| Agenda Item Name: |
| Was a Name (1) |
| Your Name (speaker): |
| How Can We Contact You? (optional): |
| Your Position Regarding the Item (supportive, opposed, undecided): |
| |
| Speakers Sign In Form |
| Instructions: So that the Commission's Chairperson can call on those wishing to address the Commission, please provide the information below. Make sure the information is legible. If you have questions about the form or a particular item while filling out this form Planning and Development Department staff members are available at the front of the room to answer any questions. Hand the completed form to a staff member prior to the meeting's Call to Order. It is important to include your "position" so that the Chairperson can group the speakers by position. If you are a part of an organized group of speakers and want to address the Commission in a particular order please let a staff member know prior to the beginning of the meeting. The Chairperson will call each speaker's name when it is his or her turn to speak. The Chairperson will also call out the speaker to follow. As the called speaker you should move forward to the podium, state your name for the record, and then deliver your comments. If you have materials to distribute to the Commission hand them to a staff member at the beginning of your presentation. Staff will distribute the information to Commission members on both sides of the table as you begin your comments. |
| Agenda Item Number: |
| Agenda Item Name: |
| Your Name (speaker): |
| How Can We Contact You? (optional): |

Houston Planning Commission AGENDA

March 19, 2015

Meeting to be held in Council Chamber, City Hall Annex 2:30 p.m.

Call to Order

Director's Report

- Approval of the March 5, 2015 Planning Commission Meeting Minutes
- I. Consideration of the Major Thoroughfare and Freeway Plan Policy proposed revisions (Amar Mohite)
- II. Platting Activity (Subdivision and Development plats)
 - a. Consent Subdivision Plats (Christa Stoneham)
 - b. Replats (Christa Stoneham)
 - c. Replats requiring Public Hearings with Notification (Dorianne Powe-Phlegm, Suvidha Bandi, Teresa Geisheker, and Marlon Connley)
 - d. Subdivision Plats with Variance Requests (Mikalla Hodges, Muxian Fang, Suvidha Bandi, Christa Stoneham)
 - e. Subdivision Plats with Special Exception Requests (Muxian Fang)
 - f. Reconsiderations of Requirement (Mikalla Hodges)
 - g. Extension of Approvals (Christa Stoneham)
 - h. Name Changes (Christa Stoneham)
 - i. Certificates of Compliance (Christa Stoneham)
 - j. Administrative
 - k. Development Plats with Variance Requests (Kimberly Bowie and Christa Stoneham)
- III. Establish a public hearing date of April 16, 2015
 - a. Breckenridge Park partial replat no 2
 - b. Hyde Park partial replat no 4
 - c. Retreat at Sherwood partial replat no 1
 - d. Walden on Lake Houston Phase 5 Champions Village partial replat no 1
 - e. Washington Terrace partial replat no 2
- IV. Consideration of an Off-Street Parking Variance for a property located at 3501 Southmore Boulevard (Energy Institute High School) (Kimberly Bowie)
- V. Public Hearing and Consideration of a Special Minimum Lot Size Area Application for Enchanted Woods/Pine Village/Tigowana/Woodhaven Estates (Misty Staunton)
- VI. Please excuse the absence of Commissioner Subinsky
- VII. Public Comment
- VIII. Adjournment

City of Houston

MAJOR THOROUGHFARE AND FREEWAY PLAN

POLICY STATEMENT

Amended 03-2015

MAJOR THOROUGHFARE AND FREEWAY PLAN

POLICY STATEMENT

TABLE OF CONTENTS

| l. | P | reface | 3 |
|------|------|--|-------|
| II. | В | ackground and Theory | 3 |
| III. | Pl | lanning Concepts | 4 |
| P | ۹. | Street Classification | 4 |
| E | 3. | Radial Streets and Highways | 7 |
| C | С. | Circumferential Highways | 7 |
| IV. | Sf | treet Hierarchy Classification Table | 7 |
| V. | C | ity Mobility Planning | 8 |
| VI. | Αd | doption and Revision Procedures | 10 |
| P | ۹. | Code Requirements | 10 |
| E | 3. | Publication and Distribution of the Plan | 10 |
| C | С. | Requests for Plan Revisions | 10 |
| | D. | Alternatives | 11 |
| E | Ξ. | Public Engagement Process | 11 |
| F | F. | MTFP Amendment Review Process | 12 |
| VII. | In | terpretation of the Plan | 12 |
| F | ۹. | Incorporation of the Houston Complete Streets and Transportation Plan (HCSTF | ን) 12 |
| E | 3. | Challenges | 13 |
| C | С. | General Policies | 14 |
| VIII | . Tr | raffic Analysis | 15 |
| F | ۹. | Traffic Volumes and Level of Service | 15 |
| E | 3. | Network Connectivity & Accessibility | 16 |
| IX. | S | ummarv | 17 |

MAJOR THOROUGHFARE AND FREEWAY PLAN

POLICY STATEMENT

I. Preface

The City of Houston Planning Commission's Major Thoroughfare and Freeway Plan (MTFP) is an effective instrument in guiding development, as well as providing mobility and accessibility to a large number of people who reside and work in the greater Houston area.

Houston's Major Thoroughfare and Freeway Plan was originally adopted in 1942. It has undergone many refinements since its first publication and is an example of a respected working document that has a daily impact on the growth and development of the City and extraterritorial jurisdiction. This territory of influence comprises the properties within the Houston city limits, most of the unincorporated area in Harris County, and portions of Fort Bend, Waller, Montgomery, and Liberty Counties. This area includes nearly 2,000 square miles.

The MTFP has been generally accepted as the basic guideline for the implementation of major thoroughfare and highway improvements by other governmental agencies within the jurisdiction of the City of Houston, including the district offices of the Federal Highway Administration (FHWA) and Texas Department of Transportation (TxDOT). The plan has acted for many years as a significant and an informal catalyst for securing close intergovernmental cooperation between those governmental agencies responsible for providing direction in the planning, construction and maintenance of transportation projects in the greater Houston area.

The Houston Planning Commission and the Planning & Development Department (P&D) staff have, for many years, tried to observe certain basic policies and theories related to the administration and implementation of the MTFP. These policies have evolved through use, and have not been fully reflected in writing or made a part of the Commission's adopted rules. The purpose of this document is to set forth in writing the theories and policies which guide the members of the Planning Commission and staff in the administration, refinement and interpretation of the MTFP through Chapter 42 of the Code of Ordinances and the Department of Public Works and Engineering's (PWE) Infrastructure Design Manual (IDM). This policy will continue to evolve as the City changes.

II. Background and Theory

Streets and highways form the basic subdivision of land and represent the skeleton. Houston is a city where most of its growth and development has occurred in the age of the automobile. Houston has enjoyed a high degree of mobility, dependent upon motor vehicles as the basic mode of transportation. The maintenance of maximum mobility and accessibility is the basis for the Planning Commission's MTFP. Since its adoption in 1942, and through its many refinements, the Plan has been a significant guideline in the formation of the physical characteristics and development pattern of this city.

III. Planning Concepts

The Planning Commission's MTFP is a graphic illustration of the functional classifications of the street and highway network within the City and its Extraterritorial Jurisdiction (ETJ). Per the FHWA, functional classification is "the process by which streets and highways are grouped into classes, or systems, according to the character of traffic service that they are intended to provide. All streets and highways are grouped into one of these classes, depending on the character of the traffic (i.e., local or long distance) and the degree of land access that they allow." The classifications represented in the MTFP relating to FHWA Functional Classification Guidelines are described in the section below and include:

- Freeways/Tollways
- Major Thoroughfares
- Transit Corridor Streets
- Collector Streets
- Local Streets

A. Street Classification

1. Freeways/Tollways:

Freeways and Tollways are devoted entirely to traffic movement, with little or no direct land service function. This class includes Interstate Highways and other freeways, expressways, and tollways that are characterized by multi-lane, divided roadways with a high degree of access control and few, if any, intersections at grade. Full or partial control of access distinguishes Freeways/Tollways from Major Thoroughfares. Freeways/Tollways serve large volumes of high speed traffic and are primarily intended to serve long trips, including both vehicles entering and leaving the Houston area and major circulation movements.

2. Major Thoroughfares:

Major Thoroughfares are divided into two classifications: Principal Thoroughfare and Thoroughfare. Major Thoroughfares are those streets designed for fast, heavy traffic, and are intended to serve as traffic arteries of considerable length and continuity throughout the community. The location of these streets is based on a grid system covering the area within the City's jurisdiction, which provides a theoretical spacing of Major Thoroughfares at one-mile intervals. This grid system, of course, must be modified to be compatible with various physical features, such as radial highways and railroads, property ownership patterns, topographical conditions and existing developments.

To maximize mobility, streets designated as Major Thoroughfares generally require a wider right-of-way, typically 100 feet, and are designed to accommodate dual multi-lane roadways. They can be separated by an esplanade and can contain protected left-turn lanes at intersections where significant left-turn movement is anticipated.

In general, right-of-way, paving, and drainage for new Major Thoroughfares are provided by the subdivider or developer as part of the overall subdivision plan approved by the Planning Commission, with the alignment of any designated major thoroughfare also being in general conformance with the Commission's MTFP. In some instances, Major Thoroughfares are

constructed by the City or County. There may be a demonstrated need to improve an existing roadway, develop such thoroughfares through property that may not be suitable to subdivide, or when it is desirable, to complete a connection between two segments of major thoroughfare. In these cases, the right-of-way standards described above are used as the basis for any public development of major thoroughfares.

a) Principal Thoroughfare:

Principal Thoroughfares are public streets that accumulate traffic from collector streets and other Major Thoroughfares for distribution to the freeway system. They may be a highway and typically provide a high degree of mobility for long distance trips.

Principal Thoroughfares generally serve high-volume travel corridors that connect major generators of traffic such as: the central business district, other large employment centers, suburban commercial centers, large industrial centers, major residential communities, and other major activity centers within the urban area.

b) Thoroughfare:

Thoroughfares are public streets that accumulate traffic from Collector streets and local streets for distribution through the thoroughfare and freeway system. These streets distribute medium to high volume traffic and provide access to commercial, mixed use and residential areas.

3. Transit Corridor Streets:

Transit Corridor Streets are a rights-of-way or easements that METRO has proposed as a route for a guided rapid transit or fixed guideway transit system and that is included on the City's MTFP.

4. Collector Streets:

Collector Streets are public streets that accumulate traffic from local streets for distribution to the Major Thoroughfare streets. A Collector Street may be a Minor Collector or a Major Collector. Collectors Streets are designed to provide a greater balance between mobility and land access within residential, commercial, and industrial areas. The makeup of a collector facility is largely dependent upon the density, size, and type of abutting developments. Posted speed limits on collector facilities generally range between 25 and 35 mph. Traffic volume and capacity can range from 5,000 vehicles per day on a two-lane facility, up to 20,000 vehicles per day on larger multi-lane facilities. Emphasizing balance between mobility and access, a collector facility is designed to better accommodate bicycle and pedestrian activity while still serving the needs of the motoring public.

a) Major Collector:

Major Collectors are public streets that accumulate traffic from local streets and Minor Collectors for distribution to the Major Thoroughfare. A Major Collector street may have commercial, residential or have mixed uses abutting.

Major Collector streets typically provide mobility and access to commercial, mixed use and medium to high density residential uses. Direct vehicular access to single family residential uses is not desirable. Street character may vary based on context, i.e.: Urban or Suburban. These streets typically serve pedestrian, bicycle and local transit routes. Goods movement is limited to local routes and deliveries.

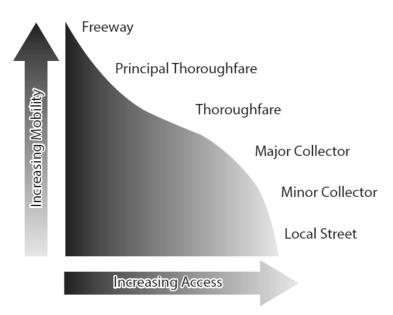
b) Minor Collector:

Minor Collectors are public streets that accumulate traffic from local streets for distribution into a Major Thoroughfare or a Major Collector. A Minor Collector typically has residential uses, however it may also serve commercial or mixed uses.

Minor Collectors typically collect traffic from residential uses or commercial uses and distribute to the Thoroughfare streets. These streets are typically shorter in length, however, may be longer in large single family residential developments. These streets typically serve pedestrian and bicycle routes. Goods movement is limited to local deliveries only. In developed areas, these streets may serve as a main street in mixed use areas.

5. Local Streets:

Local Streets – Provide access to individual single-family residential lots, provide entry and exit to the neighborhood, and provide connectivity to collectors and thoroughfares. In short, all other streets not previously listed are considered local streets that provide access from individual properties to the thoroughfare network.



As provided by the definitions above, the nature of the defined roadways above differs based on their regional functionality. Freeways and Major Thoroughfares represent those roadways that adhere to the movement of large volumes of traffic – regardless of mode – over long distance. Collectors and local streets, on the other hand, form the street network that provides access to residential properties, private developments and other neighborhood amenities such as parks, schools, or grocery stores. Based on this understanding, Freeways

and Major Thoroughfares are designed for optimized mobility while Collectors and local streets adhere to the greatest potential for increased access, as displayed in the above exhibit.

The MTFP is a melding of four distinct street and highway systems, each of which is implemented by various groups or governmental agencies.

B. Radial Streets and Highways

Radial streets are roadways that extend outward from the central portions of the city in a radial pattern resembling spokes on a wheel. Examples include IH 10, IH 45, IH 59, etc. Most of the radial streets and highways represent existing roadways developed some time ago and are usually located in close proximity to mainline railroad rights-of-way, such as Hempstead Highway, Beaumont Highway, Galveston Road, etc. Some radial streets are designated as Major or Principal Thoroughfares, while others are incorporated into the area highway and freeway systems under the jurisdiction of the TxDOT. Radial streets and highways are continuous for long distances and not only supplement the Major Thoroughfares within the grid, but also carry a high percentage of the commercial long-distance traffic generated in this area.

C. Circumferential Highways

Circumferential highways are traffic arteries designed to circle the city at various intervals moving outward from the city's center. In the Houston metropolitan area, there are four circumferential highways designed as an integral part of the MTFP. The first is the innermost loop immediately encircling the central business district and incorporating portions of IH 45, IH 10, and US 59. The second circumferential highway is the "Loop", designated as IH 610, which circles the city about 5 miles from the central business district. The third is the "Beltway" and is designated as Beltway 8, which circles the city about 12 miles from the central business district. The fourth circumferential highway is the Grand Parkway, designated as SH 99, which will circle the city about 25-30 miles from the central business district.

These circumferential highways are under the jurisdiction of TxDOT (portions of Beltway 8 are operated as the Sam Houston Tollway by the Harris County Toll Road Authority) and are being developed to full freeway standards. These roadways provide for long-haul by-pass routes and carry high volumes of traffic as freeway connectors.

IV. Street Hierarchy Classification Table

The Street Hierarchy Classification System was developed in response to neighborhood groups wanting more information and better definition for streets designated as Major Thoroughfares on the City of Houston's MTFP. To address this need, the City Council implemented a proposal of assigning a hierarchy classification to street segments according to their function, the development characteristics of the area, and other factors that vary from urban to suburban settings. The hierarchy system uses graduated increases in number of lanes, traffic speeds, and street right-of-way widths as some methods to accommodate varying levels of traffic demands. On April 17, 1996, City Council adopted the Street Hierarchy Classification System and Hierarchy Table to supplement the MTFP. There are instances where the information shown on the Hierarchy Table and the MTFP Map are different. The Plan's ultimate right-of-way information that is found in the Hierarchy Table is

controlling over the line segments status shown on the map. Sometimes staff research will be necessary to make a final determination, especially at street intersections. When designing a roadway segment it is strongly recommended to contact PWE for technical design requirements of the roadway.

Major Collectors, adopted by City Council as a street category on April 29, 1998, represented the intermediate classification that provide the connection between local streets and Major Thoroughfares. Major Collectors allow for more flexibility in roadway design and address more issues within neighborhoods. All other streets not previously listed are considered local streets that function to provide access from individual properties to the thoroughfare network.

In 2009, Transit Corridor Street designation was added to reclassify roadways with METRO's existing and proposed Light Rail Transit facilities. This classification allows for the creation of regulations that encourage pedestrian friendly and transit supportive development along these corridors and the around the transit stations.

In 2013, the Planning Commission adopted the Minor Collector definition to fill the street classification gap between local street and Major Collector Street. Minor Collectors were added to the plan in 2013 as a result of the City's Mobility Planning efforts.

Each hierarchy classification consists of a three-part-code that designates a street:
1) function, 2) anticipated number of vehicular through lanes required to meet projected traffic volumes, and 3) the required right-of-way width for the street. An example of the classification system is provided as follows:

P-4-100

P Street Classification: (P)rincipal Thoroughfare, (T)horoughfare, TCS (Transit Corridor Street), (MJ) Major Collector, or (MN) Minor Collector.

4 Number of vehicular through lanes¹ to meet projected traffic volumes

100 Required right-of-way width (feet)

Currently, detailed hierarchy classifications are established only for street segments located within the city limits. They are presently on the Hierarchy Table. Major Thoroughfares in Houston's ETJ are required to have a right-of-way of 100 feet. In a few cases, streets in the ETJ have been designated as Major Collectors, with a minimum width of 80 feet. Major Collector and Minor Collector streets shall have a recommended minimum right-of-way width of 80 feet and 60 feet, respectively.

V. City Mobility Planning

City Mobility Planning (CMP) is a joint initiative between P&D and PWE, in partnership with the Houston-Galveston Area Council (H-GAC), the region's Metropolitan Planning Organization (MPO). Development of the City of Houston's CMP is being phased. The first phase provided the framework for evaluating transportation issues in the City and its ETJ. The second phase, which is ongoing, includes the preparation of a series of sub-regional

¹ Vehicular through lanes, for purposes of the MTFP Street Hierarchy Classification Table, are lanes used for continuous travel throughout the entire length of the classified street segment. Lanes used for other purposes, such as turn lanes, parking lanes, bike lanes, etc., do not constitute vehicular through lanes.

mobility studies where the City and its ETJ is divided into a number of smaller study areas. Each area will have a study that will estimate its projected growth, identify gaps in the existing transportation system and develop recommendations for addressing mobility challenges.

CMP Phase I:

A number of plans have been developed in Houston that set out values and goals for mobility, and several agencies are responsible for developing transportation projects to meet the transportation needs. To facilitate informed decisions about the mobility options, the City of Houston created the CMP Process, which selects projects with the most potential to improve mobility. Key elements of the CMP Process include: a Travel Demand Model (TDM) that accurately reflects travel demand and available 'supply', a toolkit for identifying proposed solutions, and measures of effectiveness that can be used to evaluate the extent to which selected solutions effectively improve mobility within the City and its ETJ.

Phase I was completed in 2009. The outcomes of Phase I were outlined in technical memorandums that provide the framework for a transportation planning process that aims to improve agency coordination and help establish how the City finds effective transportation solutions. One of the key outcomes was a Multi-modal Street Classification (MMC) that works to integrate the context and other modes with the functional classification system. As an outcome of Phase I, the City adopted alternative street cross-sections in Chapter 10 of the IDM and integrated the TDM analysis into the City's MTFP, CIP and other Traffic Analysis processes. In addition, Phase I also included a recommendation to add a Minor Collector street classification to the MTFP.

CMP Phase II:

Phase II applies the CMP Process, as developed in Phase I, to the mobility study areas within the City of Houston and its ETJ. The primary purpose is to identify near and long range projects intended to promote better mobility – for all users of the transportation system, and to develop a MMC for streets within the study area to meet the projected growth for a 25 year horizon. Outcomes of the mobility studies also serve as input into the Rebuild Houston Process.

The community and stakeholders within the provided study areas are engaged in a process of developing mobility solutions. Corridor trends are highlighted within these studies for greater consideration, and examples of design solutions are provided for increased functionality of corridors. The City's MMC is a public street type classification system that takes into account the functional classification (MTFP designation) and context, inclusive of right-of-way width, number of lanes, traffic volume, bicycle, pedestrian, transit, freight and parking needs. The context adjacent to the road is comprised of population and job densities (present and future), as well as projected land use types (residential, commercial, mixed use, or industrial). The Institute of Transportation Engineers (ITE) also recommends that context should include elements of site design and built form, including building orientation and setback, parking type and orientation, and block length.

VI. Adoption and Revision Procedures

A. Code Requirements

The Planning Commission may approve recommended revisions to the MTFP by a majority vote of the members present. Per Section 33-25 of the Code of Ordinances, each year, on or before the first day of September, the Commission shall prepare and submit to the City Council a MTFP adopted with the concurrence of PWE.

In addition to the Commission-recommended MTFP amendments, the Director of P&D may make administrative corrections to the Hierarchy Table and MTFP Map to ensure accuracy of the Plan. Types of corrections that may be made administratively are limited to the following:

- Minor modifications to reflect completed development activity or to correct errors on the MTFP Map or Hierarchy Table. These modifications are generally identified during subdivision plat review, permitting, mobility studies, or similar activities, and may include alignment adjustments, name changes, or segment limit changes.
- Corrections to right-of-way status (sufficient width, to be widened, or to be acquired)
 on the MTFP map to reflect right-of-way-related actions previously taken such as
 right-of-way acquisitions and dedications.
- Corrections to the right-of-way width on the Hierarchy Table to reflect existing conditions, when such corrections will not affect adjacent property owners.

B. Publication and Distribution of the Plan

Historically, it has been the policy of the Planning Commission to authorize the publication of this plan and make it available to the general public through P&D. The map is published on the P&D webpage as a PDF document and also through various Geographical Information System (GIS) web-applications developed by the City.

C. Requests for Plan Revisions

Revisions in the MTFP usually stem from four distinct sources: requests from individual land owners to change the alignment of a specific thoroughfare that may affect their proposed development; adjoining community or neighborhoods; requests from other government agencies; and City staff.

Staff recommendations usually involve the correction or resolution of problems caused by some existing development, geographic or topological feature, or other technical matter that was not apparent or considered at the time the original plan was approved. Prior to making its recommendations to the Planning Commission, the P&D staff solicits comments regarding the plan from various governmental agencies and interested organizations. During the staff review process the applicant may request to withdraw the application. In some instances the staff may decide to continue its research and review on the application and make a recommendation to the Commission for action.

The general policy of the Commission and the staff is to make all reasonable efforts to maintain the original integrity of the plan and its basic theory, and to keep changes and revisions to a minimum. This policy is necessary to maintain the plan's continuity and to ensure confidence in the plan's long-range implementation by private landowners,

developers and subdividers as well as other governmental agencies charged with the responsibility of constructing facilities that are illustrated on the plan.

D. Alternatives

When necessary, staff may identify alternatives to those proposed by the applicant. Staff will present these alternatives, and those proposed by the applicant, to the Planning Commission at the Planning Commission Workshop. The Planning Commission may recommend additional alternatives for staff's consideration during the evaluation process. Staff shall provide a refined list of alternatives for public input at the Public Open House and Public Hearing meeting. The Planning Commission may consider only those alternatives as provided by staff during the Public Hearing meeting.

E. Public Engagement Process

Section 33-24 of the Code of Ordinance requires the Planning Commission to hold one public hearing on the proposed changes. The Commission must publish a notice of any public hearing in a local newspaper, not less than 15 days in advance of the hearing on the proposed amendments. Although only one notice is required, the policy of the Commission has been to publish such notices in the Houston Chronicle under the "Legal Notices" section and to run them for three consecutive days. In addition, when known property interests are affected by proposed changes in the plan, the P&D staff may also specifically advise these interests by letter of the forthcoming hearing and seek their comments in this regard.

Specific notification of all property owners affected by any proposed change in the MTFP is not required by law, however, P&D makes best efforts to provide individual notification when, in the judgment of the staff, it is appropriate in the public interest.

When project-specific public engagement has occurred, as identified through items 1 and 2 below, notice to individual property owners, as described above, will not be provided:

1. Sub-regional Planning Study Amendments:

These studies typically take 4 to 15 months and include a public engagement component. This includes a minimum of two public meetings, two stakeholder committee meetings and a public comments period (typically 30 days) prior to the final report being published. Notification to the public is sent to residents registered on CitizensNet, Civic Clubs, and Super Neighborhood groups within the study area. The stakeholders committee included Super Neighborhood groups; Special District (i.e. Management Districts), TIRZ's, etc.; public agencies (i.e. METRO, TXDOT, etc.); and other key representatives within the study area. After the final public meeting, the draft final report is provided to the public and stakeholders for comments. Once the public comments period is closed, the report is finalized.

2. County Amendments:

In Houston's ETJ, Harris County utilizes the City's MTFP. Other counties like Fort Bend, Waller and others, adopt Major Thoroughfare Plans to ensure continuity of the thoroughfare system in the unincorporated areas. These counties do not have to amend their thoroughfare Plan annually; however, if changes are needed, they are required to go through the County Commissioners Court. Public meetings are then

held to allow for public comments on the proposed amendments. Ongoing coordination between the County and City is important to ensure that the respective thoroughfare maps are updated as changes are made.

F. MTFP Amendment Review Process

The flow chart below illustrates the MTFP amendment review process as adopted by Planning Commission:



VII. Interpretation of the Plan

A. Incorporation of the Houston Complete Streets and Transportation Plan (HCSTP)

Executive Order (EO) 1-15, directs the City to implement the complete streets policy through the planning and implementation of all transportation improvements. Components of the HCSTP include the MTFP, Bikeway/Pedestrian Plan, Rail Plan, Multi-modal Classification Street Type and Master Parking Plan, Bayou Greenway Initiative, Context Report and METRO's Transit Plan.

Multi-modal Classification (MMC)

MMC is a public street type classification system that takes into account all modes of transportation and context of the street. The incorporation of context and the guiding principles of the FHWA's Context Sensitive Solutions (CSS) within the HCSTP allow the City to "reach [its] transportation goals by encouraging the consideration of land use,

transportation, and infrastructure needs in an integrated manner. When transportation planning reflects community input and takes into consideration the impacts on both natural and human environments, it also promotes partnerships that lead to 'balanced' decision-making."

Modes of operation include pedestrian, bicycle, transit, rail, freight and vehicle travel. Multi-modal considerations are refined during system level transportation planning or with the mobility planning studies.

The Planning Commission shall ensure that the proposed changes to the MTFP are consistent with the recommendations of the HCSTP.

B. Challenges

The following situations are challenges and limitations related to the interpretation of the MTFP and application of the plan to specific individual tracts of land:

1. The area of the Commission's jurisdiction is huge (approximately 2,000 square miles), causing the scale of the plan to be quite small (1" = 2 miles). This small scale, coupled with the fact that some base mapping within the jurisdictional area is not precise, creates a situation where application of the plan to specific individual properties is dependent on the interpretation and judgment of the staff and the Commission. In actuality, if one were to measure the dots indicating the proposed thoroughfares, they would be four to five hundred feet in width. Instead, the lines on the map should be viewed as "corridors" to be further defined as development occurs. As a result of this situation, the Commission's plan carries the following notation:

"This plan shows general locations only which are subject to modifications to fit local conditions."

This note also recognizes the fact that no plan, however well prepared, can be developed and implemented which does not require continued modification and refinement to reflect the on-going development processes of the city and the territory within its jurisdiction.

2. The use of this plan as a real estate investment tool has caused some difficulties in making modifications to the plan and has created conflicts between property owners that may or may not want their property affected by a proposed major thoroughfare. It has been well-recognized that the final and precise location of a major thoroughfare on a specific tract of land can enhance adjacent property value and increase the speculative potential for all types of development, particularly high-value commercial and business developments. As a result of this situation, some land owners, investors, and others in the real estate business actively seek to have proposed Major Thoroughfares located within their properties, or seek changes in the Commission's plan in order to secure a major thoroughfare location within their property.

This situation causes some property owners to dedicate major thoroughfare right-ofway through their property by separate instrument, without any intention of constructing the road, rather than incorporating such dedication within a subdivision plat approved by the Commission. The P&D staff discourages this practice, and it must be noted that this type of dedication, while a significant action, does not bind the City or County, or the Planning Commission. The Commission certainly must consider this fact in any future proposals to develop the adjacent property or to revise the plan in a manner that would affect the previous dedication, but the Commission should not bias its decisions related to the maintenance of a viable plan on the basis of separate-instrument dedication of rights-of-way where no pavement has been installed.

C. General Policies

The following statements reflect the general policies historically followed by the Planning Commission in their administration and maintenance of the MTFP.

1. Attitude and position of the Commission:

The basic and underlying attitude of the Commission in the administration, application, and interpretation of the MTFP is to be fair and impartial to all parties concerned, and to provide an open forum for the free discussion of all aspects of any proposal regarding the application or interpretation of the plan, to render only those decisions that will be in the best interests of the general public, and to maintain the theories and concepts which are the basis of this plan.

2. Location criteria:

- a) In general, the preferred location for a major thoroughfare and collector is through a tract of land allowing for development to occur on both sides of the thoroughfare rather than along a property line. This policy allows the developer to have continuous control over the development on both sides of the thoroughfare so that the development of the thoroughfare will be an integral part of the design and layout of the overall street system within the tract and to effect economies in the engineering, design and construction costs involved. Obviously, there are instances where the location of the proposed thoroughfare must fall upon a common property line and in this case, it is most desirable that the adjacent landowners agree to participate in the construction of the thoroughfare at the same time.
- b) In those instances where the designated Major Thoroughfare, Transit Corridor or Collector street falls upon an existing road or street having insufficient right-ofway, it is the usual policy to require the adjacent property owners, if they have submitted a plat to the Commission for approval, to dedicate their proportional share of the widening of the right-of-way to bring the right-of-way width to the standard. In some cases, because of existing development or other physical factors, all of the necessary widening may be required to be taken from one side of the street only.
- c) The location and alignment of proposed Major Thoroughfares should always be based on the relationship of the pattern of land parcels, and the challenges associated with the crossing of pipelines, bayous, radial streets and highways, and railroads, in order to prevent the creation of awkward land parcels, such as

long narrow pie-shaped parcels or parcels too shallow for reasonable development.

- d) The Geometric Standards for Major Thoroughfares and Collector Streets are referenced in Chapter 42, of the Code of Ordinances and the IDM.
- e) Minor changes in alignment are considered to be those apparent differences in the actual alignment illustrated on the MTFP when the precise alignments drawn at a large scale as part of a subdivision plat submitted to the Commission for approval. It is the general policy of the Commission to consider changes in alignment internal to a given land parcel to be minor and approval can be granted without resorting to the public hearing process. Obviously, such proposed changes must be viewed upon their individual merits, and the staff and Commission must exercise their judgment in this regard. If, however, there is any doubt about the appropriateness of any such proposed change or its effect upon the plan or any other property owner, the Commission has taken the position that a public hearing should be required prior to any action to approve the proposed location of the thoroughfare within a specific tract of land.
- f) Major changes in alignment are considered to be those significant differences in the actual alignment illustrated on the MTFP when the precise alignment is drawn at a large scale and affects the general pattern of thoroughfares established in the area that affects land owners beyond the specific tract when submitted to the Commission for approval or any change which would involve the removal of the previous major thoroughfare designation from an existing road, or the incorporation of an existing road in the planned alignment of a major thoroughfare are also considered major changes. Proposals that are determined to be major changes in the plan can only be approved through the required public hearing process. No changes in the plan should frustrate the general pattern of thoroughfares previously established, violate the plan's historic integrity, or affect the theories and concepts that are the basis of the plan's design. The burden of proving the compelling reasons and public benefit of any proposed change in the plan rests with the parties requesting such a change.

VIII. Traffic Analysis

Planning-level traffic analysis is completed as part of the MTFP update annually. To ensure integrity and subjectivity, the analysis is completed by P&D staff, in coordination with PWE, for each amendment request. Three primary criteria included in the analysis are: traffic volume, level of service, and network connectivity & accessibility.

A. Traffic Volumes and Level of Service

The ability of a roadway to handle traffic is a function of its geometric design. Delayed traffic flow indicates the need for improvements which may affect certain design considerations such as the number of lanes, posted speed limit, horizontal/vertical alignment, lane width, driveway density, signal spacing, and allocated cycle time at signalized intersections.

Level of Service (LOS), or the number of vehicle trips accommodated by corridor per day, is an industry standard used to determine whether traffic flow is operating at an acceptable level with little to no delay in traffic movement. LOS ratings use an alphabetic scale with "A" as most free-flowing and "F" as having severe congestion.

Volume Thresholds

Volume thresholds are indicative of LOS as defined per day. Current traffic volumes for streets within the city limits were obtained from the City of Houston, PWE, Traffic Management & Maintenance Branch and TxDOT.

Based on national research and observations in the Houston area, the following volume thresholds have been established to determine capacity needs for planning purposes.

| ADT, veh/day | 2-Lane Road | 4-Lane Road | 6-Lane Road |
|--------------|---------------|---------------|---------------|
| Maximum | 14,000,16,000 | 20 000 22 000 | 40,000,45,000 |
| Throughput | 14,000-16,000 | 30,000-33,000 | 40,000-45,000 |

The provided volume thresholds are used as a guideline to ensure adequate number of lanes is planned for a corridor. For example, if the projected Average Daily Traffic (ADT) for a new roadway connection is 18,000 vehicles per day, the table above indicates that a 4-lane cross section will be required.

Projected Volume

Roadway volume projections are obtained using a regional traffic model developed by the Houston-Galveston Area Council (HGAC). This model uses data from validated base year counts and current traffic counts to make volume projections. Project traffic volumes are analyzed in accordance with existing volume thresholds given the definition of traffic flow is the same.

Vehicle Miles Traveled (VMT) is the total number of miles driven by all vehicles within a given time period and geographic area (e.g., study area). It is a common statistic used by the Federal Highway Administration (FHWA) and most planning agencies and is one of the output parameters from the TDM. In the context of the MTFP update, the VMT resulting from a proposed network change is compared with the base VMT to determine the impact on the transportation system.

ADT change is another metric that the City uses to assess the traffic impact of a proposed network modification. It is evaluated as a simple increase or decrease in ADT for each key roadway in the study area after the proposed modification is in place. The overall VMT may remain the same between the base scenario and the proposed amendment, but a traffic shift from one roadway to another within the study area can be significant enough to create potential mobility and safety issues. Examination of the ADT differences is a technique to assess traffic impact of the proposed modification on the surrounding network and mobility benefit of the proposed modification.

B. Network Connectivity & Accessibility

Network connectivity is another important measure that P&D staff examines to ensure an effective roadway network in the region. Connectivity elements that are evaluated include:

- Consistent street classification along a corridor
- Gap(s) created by man-made or natural barriers and gaps that can be estimated
- Movement restrictions that adversely impact mobility
- Availability of alternative north-south and east-west routes

Accessibility level can significantly affect mobility along a corridor and economic viability of surrounding tracts. A qualitative assessment of accessibility is conducted by P&D staff to ensure:

- Access level along a corridor is commensurate with its classification
- Safe access is available to properties adjacent to the corridor
- Feasible shared access points are encouraged and promoted

IX. Summary

The Planning Commission has the authority and has assumed the responsibility of creating and maintaining a MTFP applicable within the City of Houston's jurisdiction for the guidance of the development of the street and highway network for this area which will provide a high level of mobility and accessibility for a majority of the citizens, present and future, of this area.

<u>Platting Summary</u> <u>Houston Planning Commission</u> <u>PC Date: March 19, 2015</u>

ltem App

| No. | Subdivision Plat Name | Type Deferral |
|-----|-----------------------|---------------|

A-Consent

| A-C | Consent | | |
|-----|--|-----|------|
| 1 | Aliana Sec 46 | C3F | |
| 2 | Barker Village Sec 2 partial replat no 3 and extension | C3F | |
| 3 | Bingham Crossing | C2 | |
| 4 | Briscoe Falls Sec 3 | C3P | |
| 5 | Center Square Lofts | C2 | DEF1 |
| 6 | Century Asphalt Liberty Road Site | C2 | |
| 7 | Cinco Ranch Southwest Sec 32 partial replat no 2 | C3F | |
| 8 | Colina Homes on West 24th Street replat no 1 | C3F | |
| 9 | Cottage Grove Green Sec 1 | C3F | DEF2 |
| 10 | Cypress Creek Lakes GP | GP | |
| 11 | Cypress Land Development Reserve GP | GP | |
| 12 | Cypress Land Development Reserve Sec 1 | C2 | |
| 13 | East End on the Bayou 2 | C3F | |
| 14 | Forestwood Sec 6 | C3F | |
| 15 | Glenbrook Sec 2 | C2 | |
| 16 | Greenhouse Convenience Store | C2 | |
| 17 | Hayden Lakes Sec 7 | C3F | |
| 18 | Hayden Lakes Sec 10 | C3F | |
| 19 | Hidden Meadow Detention Pond | C2 | |
| 20 | Iggy and Karim | C2 | |
| 21 | JC Houston Storage | C2 | |
| 22 | Katy Independent School District Elementary School no 39 | C2 | |
| 23 | Katy Independent School District High School No 8 | C3P | |
| 24 | Kilpatrick Estates | C2 | DEF1 |
| 25 | King Crossing Sec 6 | C3F | |
| 26 | Laurel Park Sec 2 | C3F | |
| 27 | Long Meadow Farms Sec 41 | C3P | |
| 28 | Magnolia Gardens Park | C3F | |
| 29 | Marina Street Patio Homes | C2 | |
| 30 | Mirabella Commercial Reserve Sec 1 | C2 | DEF1 |
| 31 | Mirabella Sec 5 | C3F | |
| 32 | Mountain Springs | C2 | |
| 33 | Newport Sec 8 partial replat no 1 | C3F | |
| 34 | North Lexington Realty | C2 | |
| 35 | North Street Parking Reserve | C3F | |
| 36 | Orem Health | C2 | |
| 37 | Plantation Lakes Sec 23 | C3F | |
| 38 | Redstone View Drive and Reserve | C3F | |
| 39 | Royal Brook at Kingwood Sec 5 | C3F | |
| 40 | Royal Brook at Kingwood Sec 6 | C3F | |
| 41 | Shops at Cinco Spring Green | C3F | |
| 42 | Studemont Junction Sec 1 | C3F | |

| <u>Platti</u> | ing Summary | Houston Planning Commission | PC Da | ate: March |
|---------------|---|------------------------------------|------------|------------|
| Item | | | Арр | |
| No. | s | ubdivision Plat Name | Туре | Deferral |
| 43 | Summit Place Addition partial replat no 1 | | C3F | |
| 44 | Sunset Ridge Sec 5 | | C3F | DEF1 |
| 45 | Tavola Sec 10 | | C3F | |
| 46 | Tavola Sec 13 | | C3F | |
| 47 | Tavola Sec 17 | | C3F | |
| 48 | Texan Heights | | C2 | |
| 49 | Tin Hall GP | | GP | |
| 50 | Tin Hall Sec 1 | | C3P | |
| 51 | Towne Lake Greene Sec 5 | | C3F | |
| 52 | Towne Lake Sec 37 | | C3P | |
| 53 | Towne Lake Sec 39 | | C3P | |
| 54 | Twin Falls Sec 6 | | C3F | |
| 55 | Ventana Lakes Sec 9 | | C3P | |
| 56 | Ventana Lakes Sec 13 | | C3P | |
| 57 | Walmart Supercenter Store no 0351 | | C2 | |
| 58 | West Road Street Dedication Sec 1 | | SP | |
| 59 | Wolf Trot Properties | | C3F | DEF1 |
| 60 | Woodland Lakes Sec 2 | | C3P | DEF1 |
| 61 | Afton Village Estates | | C2R | |
| 62 | Aldine Dollar General | | C2R | |
| 63 | Aliana Sec 49 | | C3R | |
| 64 | Aliana Sec 55 | | C3R | |
| 65 | Atwood Villas Estates | | C2R | |
| 66 | Bayou Villa | | C2R | |
| 67 | Bourbon on Bagby | | C2R | |
| 68 | Buck Street Place | | C2R | DEF2 |
| 69 | Bugambilia Estates | | C2R | |
| 70 | Casa De Chambres | | C2R | |
| 71 | Commons on West Pierce | | C2R | 5 |
| 72 72 | Contempo Yale | | C3R | DEF1 |
| 73 | East End on the Bayou Sec 3 | | C2R | |
| 74 75 | Eigel Terrace | | C2R | |
| 75 76 | Enterra At Roy | | C2R | |
| 76 77 | Farinha Francisco Villago | | C2R | |
| 77 70 | Freedom Village | | C2R | DEE2 |
| 78 70 | Fuel Depot Plus | | C2R | DEF2 |
| 79 80 | Grand Oak On The Park Hardy Hills Park | | C2R C2R | |
| 81 | Harrisburg Townsite Skyline | | C2R | DEF1 |
| 82 | Harrisburg Townsites | | C2R C2R | DEF1 |
| 83 | Homecrest Plaza | | C2R | JLI I |
| 30 | Tiomodioot Fluzu | | OZIV | |

Houston Heights Addition No 1

84

C2R

| Platt | ting Summary Houston Planning Commission | PC Date: March |
|-------|---|----------------|
| Item | | Арр |
| No. | Subdivision Plat Name | Type Deferral |
| 85 | Lockwood Farmers | C2R |
| 86 | Macgregors Blodgett Park Sec 3 partial replat no 2 | C2R |
| 87 | Manors on Twenty First Street | C2R |
| 38 | McDonalds 1914 Aldine Bender | C2R DEF2 |
| 39 | Members Trust Reserve | C2R |
| 90 | Mila Castle | C2R DEF1 |
| 91 | Oaks at Wayside | C2R |
| 92 | Ovid Trails | C2R |
| 93 | Petty Trails | C2R |
| 94 | Reinerman Trails | C2R |
| 95 | Residences at Hardy Yards | C2R |
| 96 | Rutland Manor | C2R |
| 97 | Saint Charles Mews | C2R |
| 98 | Sawdust Commercial Reserve | C2R |
| 99 | SS Plating on Dixie | C2R |
| 100 | Stripes at Peek Road partial replat no 1 | C2R |
| 101 | Stripes on Sheldon replat and extension no 1 | C2R |
| 102 | Stuart Terrace | C2R |
| 103 | Truro Street Villas | C2R DEF1 |
| 104 | View on Saint Charles | C2R |
| 105 | Viewpoint Square replat no 2 | C2R |
| 106 | West Alabama Terrace replat no 1 | C2R DEF1 |
| 107 | West Pierce Commons | C2R |
| 108 | Young Library | C2R |
| | | |
| | ublic Hearings Requiring Notification | |
| 109 | Allendale Townsite Sec A partial replat no 1 | C3N DEF2 |
| 110 | Briardale partial replat no 2 | C3N |
| 111 | Colina Homes on Bingham Street | C3N |
| 112 | Colquitt Court Sec 2 partial replat no 2 | C3N DEF1 |
| 113 | Hollywood Gardens partial replat no 2 replat no 1 | C3N |
| 114 | Kings Village North partial replat no 1 | C3N |
| 115 | Kings Village North partial replat no 2 | C3N |
| 116 | Kings Village North partial replat no 3 | C3N |
| 117 | Kings Village North partial replat no 4 | C3N |
| 118 | Manors at Woodland Heights partial replat no 1 | C3N |
| 119 | Ridgemont Sec 1 partial replat no 1 | C3N |
| 120 | Riverside Terrace Sec 1 partial replat no 2 | C3N |
| 121 | Southgate Addition Sec no 3 replat no 1 partial replat no 3 | C3N |
| 122 | Spring Branch Valley partial replat no 5 | C3N DEF1 |
| 123 | Threlkeld Point partial replat no 1 | C3N DEF1 |
| 124 | Valley Ranch Sec 4 partial replat no 1 | C3N DEF1 |
| 125 | Westlawn Terrace partial replat no 1 | C3N |
| | | |

| <u>Platt</u> | ing Summary | Houston Planning Commission | PC Date: March 19 | | |
|--------------|--|---|-------------------|----------|--|
| Item | | | Арр | | |
| No. | Suk | odivision Plat Name | Туре | Deferral | |
| | | | | | |
| D-V | ariances | | | | |
| 126 | Annunciation Orthodox School Campus pa | rtial replat no 1 | C2 | | |
| 127 | Bonover Prestige Homes | That replace to | C3P | | |
| 128 | Creekside Ranch Lift Station Reserve | | C2 | | |
| 129 | Foxwood Sec 14 | | C3P | DEF1 | |
| 130 | GBP Business Park | | C3P | DEF1 | |
| 131 | Koehlers 1st addition partial replat no 4 JC | League Addition partial replat no 1 | C2R | DEIT | |
| 132 | Morgan Fun is Free Reserve replat no 1 | Loague / taution partial replactio | C2R | | |
| 133 | Rosslyn Addition partial replat no 2 | | C3R | DEF1 | |
| 134 | Valley Ranch Sec 7 | | C3P | DEF2 | |
| 135 | West at Grand Parkway GP | | GP | DEF1 | |
| 100 | West at Grand Lankway Gr | | O. | DEIT | |
| | | | | | |
| E-S | pecial Exceptions | | | | |
| 136 | Enclave at Northpointe Sec 4 | | C3F | | |
| 137 | Enclave at Northpointe Sec 5 | | C3F | | |
| 138 | Grand Mission Estates GP | | GP | DEF1 | |
| 139 | Ventana Lakes GP | | GP | DEF1 | |
| | | | | | |
| F-R4 | econsideration of Requiremen | ts | | | |
| 140 | Commercial Center at Bridgestone | | C3P | | |
| 141 | Energy Institute High School | | C2 | DEF1 | |
| 171 | Energy institute riight denoti | | O2 | DEIT | |
| | | | | | |
| G-E | xtensions of Approval | | | | |
| 142 | Estate of Charles B Head partial replat no | 1 | EOA | | |
| 143 | Kennedy Greens South Commercial | | EOA | | |
| 144 | Klein ISD French Elementary School | | EOA | | |
| 145 | Monona Court partial replat no 1 | | EOA | | |
| 146 | Pinto Business Park Detention Pond 7 | | EOA | | |
| 147 | Pinto Business Park Detention Pond 8 and | 9 | EOA | | |
| 148 | Pinto Business Park Detention Pond 10 | | EOA | | |
| 149 | Woodlands Creekside Park West Sec 31 | | EOA | | |
| | | | | | |
| | | | | | |
| H-N | ame Changes | | | | |
| 150 | Amended Plat of Highland Meadow Sec 7 Sec 7 partial replat no 1) | partial replat no 1 (prev. Amended Plat of Highland Meadows | NC | | |
| 151 | Bridgeland Creek Parkway Sec 4 (prev. Bri | idgeland Creek Parkway Sec 3) | NC | | |
| | | , , | | | |
| | | | | | |
| I-Ce | rtification of Compliance | | | | |
| 152 | 19832 Hickory Lane | | COC | | |
| | | | | | |

<u>Platting Summary</u> <u>Houston Planning Commission</u> <u>PC Date: March 19, 2015</u>

ltem App

No. Subdivision Plat Name Type Deferral

J-Administrative

None

K-Development Plats with Variance Requests

153 1043 West 7th 1/2 St DPV

<u>Platting Summary</u> <u>Houston Planning Commission</u> <u>PC Date: March 19, 2015</u>

| | | | | I | Location | ı | F | Plat Data | | Cu | stomer | |
|---------|---------------------|-----|------|----|----------|-----|------|-----------|------|-----------|-------------|--|
| Item | | Арр | Арр | | City/ | Key | Plat | Rsv | | | Applicant's | |
| No. Sub | bdivision Plat Name | No. | Type | Co | ETJ | Map | Ac | Ac | Lots | Developer | Company | |

| A-Consent |
|-----------|
|-----------|

| A-C | onsent | | | | | | | | | | |
|-----|--|-----------|-----|--------------|------|------|---------|-------|-----|--|---|
| 1 | Aliana Sec 46 | 2015-0464 | C3F | Fort Bend | ETJ | 567A | 34.50 | 21.05 | 53 | Aliana Development | LJA Engineering, Inc (West Houston Office) |
| 2 | Barker Village Sec 2 partial replat no 3 and extension | 2015-0444 | C3F | Harris | ETJ | 406V | 15.93 | 1.74 | 75 | KB Home Lone Star, Inc. a Texas Corporation | Brown & Gay Engineers, Inc. |
| 3 | Bingham Crossing | 2015-0407 | C2 | Harris | City | 493F | 0.11 | 0.00 | 3 | RDZ Holdings | PLS |
| 4 | Briscoe Falls Sec 3 | 2015-0523 | СЗР | Fort Bend | ETJ | 524Q | 17.18 | 1.10 | 60 | KB Home Lone Star, Inc., A Texas Corporation | Jones & Carter, Inc. |
| 5 | Center Square Lofts (DEF1) | 2015-0433 | C2 | Harris | City | 492G | 0.46 | 0.01 | 10 | Design3 | Field Data Srvice, Inc |
| 6 | Century Asphalt Liberty Road Site | 2015-0453 | C2 | Harris | City | 455W | 36.04 | 36.04 | 0 | Liberty Road Properties, LLC | Baseline Corporation |
| 7 | Cinco Ranch Southwest Sec 32 partial replat no 2 | 2015-0482 | C3F | Fort Bend | ETJ | 524C | 3.82 | 3.82 | 0 | Vista Spring Green | South Texas Surveying Associates, Inc. |
| 8 | Colina Homes on West 24th Street replat no 1 | 2015-0328 | C3F | Harris | City | 452U | 0.25 | 0.00 | 5 | COLINA HOMES | ICMC GROUP INC |
| 9 | Cottage Grove Green Sec 1 (DEF2) | 2015-0303 | C3F | Harris | City | 492B | 15.29 | 2.68 | 225 | InTownHomes, Ltd. | Windrose Land Services, Inc. |
| 10 | Cypress Creek Lakes GP | 2015-0454 | GP | Harris | ETJ | 366U | 1107.00 | 0.00 | 0 | Mischer Investments, LP | BGE Kerry R. Gilbert Associates |
| 11 | Cypress Land Development Reserve GP | 2015-0527 | GP | Harris | ETJ | 326Y | 21.87 | 0.00 | 0 | cypress land | Hawkland |
| 12 | Cypress Land Development Reserve Sec 1 | 2015-0282 | C2 | Harris | ETJ | 326Y | 22.11 | 22.11 | 0 | Cypress Land Development | Hawkland |
| 13 | East End on the Bayou 2 | 2015-0410 | C3F | Harris | City | 494J | 1.40 | 0.11 | 36 | Padua Realty Company | Gruller Surveying |
| 14 | Forestwood Sec 6 | 2015-0413 | C3F | Harris | ETJ | 411D | 8.33 | 0.00 | 46 | Westchase Madison Inc. | F & R Engineering Group, Inc. |
| 15 | Glenbrook Sec 2 | 2015-0348 | C2 | Harris | City | 535S | 0.74 | 0.74 | 0 | Weingarten Realty Investors | CLR, Inc. |
| 16 | Greenhouse Convenience Store | 2015-0477 | C2 | Harris | ETJ | 446D | 0.92 | 0.92 | 0 | Fancy Investments LLC | South Texas Surveying Associates, Inc. |
| 17 | Hayden Lakes Sec 7 | 2015-0528 | C3F | Harris | ETJ | 328A | 17.15 | 0.37 | 72 | Jen Texas IX, LLC | Costello, Inc. |
| 18 | Hayden Lakes Sec 10 | 2015-0535 | C3F | Harris | ETJ | 328A | 15.31 | 0.37 | 60 | Jen Texas IX, LLC | Costello, Inc. |
| 19 | Hidden Meadow Detention Pond | 2015-0418 | C2 | Harris | ETJ | 416Z | 9.38 | 9.38 | 0 | HLL II Land Acquisitions of Texas, LP | Arborleaf Engineering & Surveying, Inc. |
| 20 | Iggy and Karim | 2015-0481 | C2 | Harris | City | 572M | 2.08 | 2.08 | 0 | Orem Business, Inc. | HRS and Associates, LLC |
| 21 | JC Houston Storage | 2015-0289 | C2 | Harris | City | 535G | 0.40 | 0.00 | 1 | Corletto Construction and Engineering | Corletto Const. & Engr |
| | | | | | | | | | | | |

| Platting Summary | | | | | uston | Planr | ing Co | mmissio | PC Date: March 19, 2015 | | |
|------------------|---|-----------|------|--------------|---------|-------|--------|-----------|-------------------------|---|---|
| | | | | | Locatio | n | | Plat Data | | [c | Customer |
| Item | | App | App | | City/ | Key | Plat | Rsv | | | Applicant's |
| No. | Subdivision Plat Name | No. | Туре | Co | ETJ | Мар | Ac | Ac | Lots | Developer | Company |
| 22 | Katy Independent School District Elementary School no 39 | 2015-0398 | C2 | Harris | ETJ | 445F | 14.66 | 14.66 | 0 | JNS Engineers, LLC. | JNS Engineers LLC |
| 23 | Katy Independent School District High School No 8 | 2015-0403 | СЗР | Harris | ETJ | 445B | 146.90 | 146.90 | 0 | JNS Engineers LLC | JNS Engineers LLC |
| 24 | Kilpatrick Estates (DEF1) | 2015-0295 | C2 | Harris | ETJ | 333J | 4.56 | 4.56 | 0 | Dynamic Structures, Inc. | Humble Surveying Company |
| 25 | King Crossing Sec 6 | 2015-0447 | C3F | Harris | ETJ | 404Z | 25.02 | 10.72 | 87 | Pulte Group | LJA Engineering, Inc (West Houston Office) |
| 26 | Laurel Park Sec 2 | 2015-0428 | C3F | Harris | ETJ | 290T | 33.85 | 2.63 | 98 | RH of Texas Limited Partnership | LJA Engineering, Inc (West Houston Office) |
| 27 | Long Meadow Farms Sec 41 | 2015-0506 | C3P | Fort Bend | ETJ | 525R | 19.55 | 0.00 | 86 | LM Development, LP | Knudson, LP |
| 28 | Magnolia Gardens Park | 2015-0472 | C3F | Harris | City | 494Y | 11.01 | 1.07 | 126 | Drake Homes | The Interfield Group |
| 29 | Marina Street Patio Homes | 2015-0355 | C2 | | | | 0.11 | 0.00 | 3 | Pinnacle Construction Services, LLC | Bowden Survey |
| 30 | Mirabella Commercial Reserve Sec 1 (DEF1) | 2015-0435 | C2 | Harris | ETJ | 406B | 28.64 | 28.48 | 0 | Wal-Mart Real Estate Business Trust | Windrose Land Services, Inc. |
| 31 | Mirabella Sec 5 | 2015-0509 | C3F | Harris | ETJ | 406D | 43.16 | 2.50 | 139 | Perry Homes | Jones & Carter, Inc. |
| 32 | Mountain Springs | 2015-0381 | C2 | Harris | ETJ | 406R | 1.28 | 0.00 | 11 | BLUEROCK PARTNERS LLC | Broussard Land Surveying, LLC |
| 33 | Newport Sec 8 partial replat no 1 | 2015-0465 | C3F | Harris | ETJ | 419F | 18.25 | 0.10 | 69 | Rampart Holding | LJA Engineering, Inc (West Houston Office) |
| 34 | North Lexington Realty | 2015-0514 | C2 | Harris | ETJ | 292U | 3.02 | 3.02 | 0 | NORTH LEXINGTON REALTY | Advance Surveying, Inc. |
| 35 | North Street Parking Reserve | 2015-0495 | C3F | Harris | City | 493C | 1.18 | 1.10 | 0 | WOIH Partners, LLC | Civil-Surv Land Surveying, L.C. |
| 36 | Orem Health | 2015-0541 | C2 | Harris | City | 573N | 5.62 | 5.62 | 0 | Orem Health Realty, LLC | Windrose Land Services, Inc. |
| 37 | Plantation Lakes Sec 23 | 2015-0443 | C3F | Harris | ETJ | 406Z | 19.06 | 1.30 | 100 | JNC Development, Inc | AECOM |
| 38 | Redstone View Drive and Reserve | 2015-0442 | C3F | Harris | ETJ | 376W | 0.55 | 0.12 | 0 | Escalante Redstone Golf Club, LLC | Brown & Gay Engineers, Inc. |
| 39 | Royal Brook at Kingwood Sec 5 | 2015-0457 | C3F | Harris | City | 297K | 14.97 | 2.08 | 46 | Friendswood Development Company | CobbFendley |
| 40 | Royal Brook at Kingwood Sec 6 | 2015-0446 | C3F | Harris | City | 297K | 25.35 | 6.16 | 49 | Friendswood Development Company | CobbFendley |
| 41 | Shops at Cinco Spring Green | 2015-0452 | C3F | Fort Bend | ETJ | 524C | 3.96 | 3.96 | 1 | Shops at Cinco- Spring Green, LLC. | KFW Engineers & Surveying |
| 42 | Studemont Junction Sec 1 | 2015-0507 | C3F | Harris | City | 493E | 14.90 | 13.70 | 0 | Studemont Venture LP | Terra Surveying Company, Inc. |
| 43 | Summit Place Addition partial replat no 1 | 2015-0405 | C3F | Harris | City | 492R | 0.12 | 0.00 | 2 | Blackstone Homes | Total Surveyors, Inc. |
| 44 | Sunset Ridge Sec 5 (DEF1) | 2015-0427 | C3F | Harris | ETJ | 376V | 8.68 | 3.21 | 24 | SSR-185 Investments, Ltd. | Benchmark Engineering Corp. |

| <u>Platt</u> | ing Summary | | | Ηοι | ıston | Plann | ing Co | mmissio | <u>n</u> | PC | Date: March 19, 2015 | |
|--------------|--------------------------------------|-----------|------|--------------------|--------|-------|--------|-----------|----------|--|---|--|
| | | | | ι | ocatio | n | | Plat Data | | Customer | | |
| Item | | App | App | | City/ | Key | Plat | Rsv | | | Applicant's | |
| No. | Subdivision Plat Name | No. | Туре | Со | ETJ | Мар | Ac | Ac | Lots | Developer | Company | |
| 45 | Tavola Sec 10 | 2015-0445 | C3F | Montgo mery | ETJ | 257E | 25.17 | 13.45 | 36 | Friendswood Development Compan | LJA Engineering, Inc (West Houston Office) | |
| 46 | Tavola Sec 13 | 2015-0460 | C3F | Montgo mery | ETJ | 257F | 11.44 | 0.07 | 47 | Friendswood Development Compan | LJA Engineering, Inc (West Houston Office) | |
| 47 | Tavola Sec 17 | 2015-0461 | C3F | Montgo mery | ETJ | 257E | 12.97 | 1.10 | 39 | Friendswood Development Compan | LJA Engineering, Inc (West Houston Office) | |
| 48 | Texan Heights | 2015-0406 | C2 | Harris | City | 493A | 0.16 | 0.00 | 2 | Unika Homes, LTD | PLS | |
| 49 | Tin Hall GP | 2015-0462 | GP | Harris | ETJ | 368A | 39.20 | 0.00 | 0 | McGuyer Homebuilders, Inc. | BGE Kerry R. Gilbert Associates | |
| 50 | Tin Hall Sec 1 | 2015-0463 | C3P | Harris | ETJ | 368A | 18.90 | 2.34 | 62 | McGuyer Homebuilders, Inc. | BGE Kerry R. Gilbert Associates | |
| 51 | Towne Lake Greene Sec 5 | 2015-0499 | C3F | Harris | ETJ | 406D | 15.12 | 0.72 | 76 | Chesmar Homes, LTD., A Texas Limited Partnership | EHRA | |
| 52 | Towne Lake Sec 37 | 2015-0504 | СЗР | Harris | ETJ | 366V | 24.30 | 1.85 | 27 | CW SCOA West, L.P., a Texas Limited Partnership | EHRA | |
| 53 | Towne Lake Sec 39 | 2015-0508 | C3P | Harris | ETJ | 367W | 49.60 | 14.74 | 76 | CW SCOA West, L.P., a Texas Limited Partnership | EHRA | |
| 54 | Twin Falls Sec 6 | 2015-0470 | C3F | Harris | ETJ | 330C | 15.70 | 1.64 | 70 | Meritage Homes of Texas, LLC | Hovis Surveying Company Inc. | |
| 55 | Ventana Lakes Sec 9 | 2015-0501 | C3P | Harris | ETJ | 445E | 23.03 | 2.82 | 98 | D. R. Horton - Texas, Ltd. | EHRA | |
| 56 | Ventana Lakes Sec 13 | 2015-0502 | C3P | Harris | ETJ | 445B | 22.31 | 1.04 | 86 | D R Horton - Texas, LTD. | EHRA | |
| 57 | Walmart Supercenter Store no 0351 | 2015-0512 | C2 | Harris | ETJ | 250S | 17.13 | 17.13 | 0 | Timbercrest Partners, LLC | Windrose Land Services, Inc. | |
| 58 | West Road Street Dedication Sec 1 | 2015-0500 | SP | Harris | ETJ | 406D | 3.02 | 0.00 | 0 | CW SCOA West, L.P., a Texas Limited Partnership | EHRA | |
| 59 | Wolf Trot Properties (DEF1) | 2015-0412 | C3F | Harris/L iberty | ETJ | 299V | 426.19 | 0.00 | 49 | Wolf Trot Properties, LLC | CobbFendley | |
| 60 | Woodland Lakes Sec 2 (DEF1) | 2015-0281 | СЗР | Harris | City | 338M | 18.82 | 1.50 | 66 | WL Woodland Lakes,LLC | TBG Partners | |
| B-R | eplats | | | | | | | | | | | |
| 61 | Afton Village Estates | 2015-0466 | C2R | Harris | City | 451X | 0.66 | 0.00 | 6 | Carte Blanche Builders | Windrose Land Services, Inc. | |
| 62 | Aldine Dollar General | 2015-0542 | C2R | Harris | ETJ | 373R | 2.98 | 2.98 | 0 | Capital Growth Buchalter, Inc. | Linfield, Hunter & Junius, Inc. | |
| 63 | Aliana Sec 49 | 2015-0459 | C3R | Fort Bend | ETJ | 526Z | 10.40 | 1.00 | 34 | Aliana Development | LJA Engineering, Inc (West Houston Office) | |
| 64 | Aliana Sec 55 | 2015-0467 | C3R | Fort Bend | ETJ | 526Z | 12.13 | 1.43 | 46 | Aliana Development | LJA Engineering, Inc (West Houston Office) | |

| <u>Platti</u> | ing Summary | | | Ho | uston | Planr | ing Co | mmissio | <u>n</u> | PC Date: March 19, 2015 | | |
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| | | | | | Locatio | n | | Plat Data | | c | Customer | |
| Item | | App | App | | City/ | Key | Plat | Rsv | | | Applicant's | |
| No. | Subdivision Plat Name | No. | Туре | Co | ETJ | Map | Ac | Ac | Lots | Developer | Company | |
| 65 | Atwood Villas Estates | 2015-0468 | C2R | Harris | City | 491Z | 0.29 | 0.00 | 4 | William A. Gray Real Estate Investments | Karen Rose Engineering and Surveying | |
| 66 | Bayou Villa | 2015-0390 | C2R | Harris | City | 492H | 0.11 | 0.00 | 2 | NorCole, LLC | Overland (Surveyors) Consortium, Inc | |
| 67 | Bourbon on Bagby | 2015-0473 | C2R | Harris | City | 493P | 0.34 | 0.34 | 0 | Cedar Street Partners, LP | Windrose Land Services, Inc. | |
| 68 | Buck Street Place (DEF2) | 2015-0283 | C2R | Harris | City | 494F | 0.46 | 0.00 | 7 | UVALDE CENTER I, LTD | TKE Development Services, Ltd. | |
| 69 | Bugambilia Estates | 2015-0498 | C2R | Harris | City | 452V | 0.19 | 0.00 | 2 | Frich Investments LLC | Owens Management Systems, LLC | |
| 70 | Casa De Chambres | 2015-0494 | C2R | Harris | City | 493N | 0.11 | 0.00 | 2 | Marq Q DeChambres | Hovis Surveying Company Inc. | |
| 71 | Commons on West Pierce | 2015-0537 | C2R | Harris | City | 493N | 0.11 | 0.00 | 2 | Giles Design Group | PROSURV | |
| 72 | Contempo Yale (DEF1) | 2015-0438 | C3R | Harris | City | 452D | 4.89 | 0.52 | 41 | Cygnus Builders | Total Surveyors, Inc. | |
| 73 | East End on the Bayou Sec 3 | 2015-0456 | C2R | Harris | City | 494J | 1.61 | 0.19 | 40 | East End on the Bayou, LP | Asakura Robinson Co. | |
| 74 | Eigel Terrace | 2015-0480 | C2R | Harris | City | 492H | 0.09 | 0.00 | 2 | Jarrah Homes | Jalayer And Associates, Inc. | |
| 75 | Enterra At Roy | 2015-0546 | C2R | Harris | City | 492L | 0.11 | 0.00 | 3 | Enterra Homes | The Interfield Group | |
| 76 | Farinha | 2015-0524 | C2R | Harris | City | 415N | 5.68 | 5.68 | 0 | CHAN AND WONG INVESTMENT INC | Advance Surveying, Inc. | |
| 77 | Freedom Village | 2015-0490 | C2R | Harris | City | 455K | 0.14 | 0.00 | 3 | KING'S LAND SURVEYING SOLUTIONS, LLC | KING'S LAND SURVEYING SOLUTIONS, LLC | |
| 78 | Fuel Depot Plus (DEF2) | 2015-0264 | C2R | Harris | City | 533R | 0.61 | 0.61 | 0 | ENTERPRISE, | Advance Surveying, Inc. | |
| 79 | Grand Oak On The Park | 2015-0479 | C2R | Harris | City | 493Y | 0.11 | 0.00 | 3 | Aubon Investments | Jalayer And Associates, Inc. | |
| 80 | Hardy Hills Park | 2015-0471 | C2R | Harris | City | 453V | 0.11 | 0.00 | 2 | Owner | The Interfield Group | |
| 81 | Harrisburg Townsite Skyline (DEF1) | 2015-0421 | C2R | Harris | City | 494N | 0.37 | 0.00 | 8 | Townsite Custom Homes | The Interfield Group | |
| 82 | Harrisburg Townsites (DEF1) | 2015-0300 | C2R | Harris | City | 494T | 0.24 | 0.00 | 6 | Jin H. Kim | Hovis Surveying Company Inc. | |
| 83 | Homecrest Plaza | 2015-0476 | C2R | Harris | City | 375N | 2.00 | 2.00 | 0 | Kima Investments Inc | South Texas Surveying Associates, Inc. | |
| 84 | Houston Heights Addition No 1 | 2015-0440 | C2R | Harris | City | 492D | 0.07 | 0.00 | 1 | Capital Classic Homes | The Interfield Group | |
| 85 | Lockwood Farmers | 2015-0474 | C2R | Harris | City | 494G | 1.17 | 1.09 | 0 | LOCKWOOD FARMERS INVESTMENTS | Advance Surveying, Inc. | |
| 86 | Macgregors Blodgett Park Sec 3 partial replat no 2 | 2015-0391 | C2R | Harris | City | 493X | 0.10 | 0.00 | 2 | Stovall Interests, LLC | Vernon G. Henry & Associates, Inc. | |
| 87 | Manors on Twenty First Street | 2015-0350 | C2R | Harris | City | 452U | 0.15 | 0.00 | 4 | J P DEVELOPERS | ICMC GROUP INC | |
| 88 | McDonalds 1914 Aldine Bender (DEF2) | 2015-0298 | C2R | Harris | ETJ | 373Z | 1.01 | 1.01 | 0 | McDonalds | Pape-Dawson Engineers | |
| 89 | Members Trust Reserve | 2015-0516 | C2R | Harris | City | 451V | 1.79 | 1.79 | 0 | MEMBERS TRUST | REKHA ENGINEERING, INC. | |
| 90 | Mila Castle (DEF1) | 2015-0136 | C2R | Harris | City | 494A | 0.62 | 0.62 | 0 | alvarado group | Replat Specialists | |
| 91 | Oaks at Wayside | 2015-0458 | C2R | Harris | City | 494Y | 1.84 | 1.84 | 0 | WAYSIDE DEVELOPMENT COMPANY | Benchmark Engineering Corp. | |
| | | | | | | | | | | | | |

| Platt | ng Summary | | | Ηοι | uston | Planr | ning Co | mmissio | <u>n</u> | PC Date: March 19, 2015 | |
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| | | | | 1 | _ocatio | n | | Plat Data | | | Customer |
| ltem | | Арр | App | | City/ | Key | Plat | Rsv | | | Applicant's |
| No. | Subdivision Plat Name | No. | Type | Co | ETJ | Map | Ac | Ac | Lots | Developer | Company |
| 92 | Ovid Trails | 2015-0364 | C2R | Harris | City | 493F | 0.15 | 0.00 | 4 | DREAMLAND HOMES, INC. | Melissa's platting service |
| 93 | Petty Trails | 2015-0362 | C2R | Harris | City | 492C | 0.12 | 0.00 | 3 | DREAMLAND HOMES, INC. | Melissa's platting service |
| 94 | Reinerman Trails | 2015-0497 | C2R | Harris | City | 492C | 0.19 | 0.00 | 3 | Robert Beckerman | Owens Management Systems, LLC |
| 95 | Residences at Hardy Yards | 2015-0383 | C2R | Harris | City | 493H | 4.97 | 4.97 | 0 | Zieben Group | Jones & Carter, Inc. |
| 96 | Rutland Manor | 2015-0484 | C2R | Harris | City | 452V | 0.29 | 0.00 | 6 | Texas IntownHomes, LLC | TKE Development Services, Ltd. |
| 97 | Saint Charles Mews | 2015-0526 | C2R | Harris | City | 493U | 0.11 | 0.00 | 3 | Giles Design Group | PROSURV |
| 98 | Sawdust Commercial Reserve | 2015-0449 | C2R | Montgo mery | ETJ | 251Z | 1.42 | 1.42 | 0 | SAWDUST WR1, LLC | Lentz Engineering, L.C. |
| 99 | SS Plating on Dixie | 2015-0354 | C2R | | | | 1.66 | 1.66 | 0 | SS Plating | PROSURV |
| 100 | Stripes at Peek Road partial replat no 1 | 2015-0451 | C2R | Fort Bend | ETJ | 525G | 0.85 | 0.85 | 0 | Parkway Lakes Development | Brown & Gay Engineers, Inc. |
| 101 | Stripes on Sheldon replat and extension no 1 | 2015-0517 | C2R | Harris | ETJ | 458B | 4.94 | 4.94 | 0 | James & Sonya Burnett | Windrose Land Services, Inc. |
| 102 | Stuart Terrace | 2015-0513 | C2R | Harris | City | 493T | 0.11 | 0.00 | 2 | LACASA INTERNATIONAL | ICMC GROUP INC |
| 103 | Truro Street Villas (DEF1) | 2015-0329 | C2R | Harris | City | 492G | 0.13 | 0.00 | 3 | LACASA INTERNATIONAL | ICMC GROUP INC |
| 104 | View on Saint Charles | 2015-0392 | C2R | Harris | City | 493U | 0.12 | 0.00 | 3 | Jacob Harris | Overland (Surveyors) Consortium, Inc |
| 105 | Viewpoint Square replat no 2 | 2015-0439 | C2R | Harris | City | 493U | 0.86 | 0.03 | 23 | Fisher Homes | Century Engineering, Inc |
| 106 | West Alabama Terrace replat no 1 (DEF1) | 2015-0393 | C2R | Harris | City | 492V | 0.34 | 0.15 | 1 | PTLC Investments, LLC | South Texas Surveying Associates, Inc. |
| 107 | West Pierce Commons | 2015-0534 | C2R | Harris | City | 493N | 0.11 | 0.00 | 2 | WILLIAM BETTINGEN | REKHA ENGINEERING, INC. |
| 108 | Young Library | 2015-0503 | C2R | Harris | City | 534J | 1.92 | 1.92 | 0 | Western Group Consultants | Western Group Consultants |
| C-Pı | ublic Hearings R | equiring | Notifi | cation | l | | | | | | |
| 109 | Allendale Townsite Sec A partial replat no 1 (DEF2) | 2014-2845 | C3N | Harris | City | 536J | 0.64 | 0.64 | 0 | Van Street Realty, LLC | Boundary One, LLC |
| 110 | Briardale partial replat no 2 | 2015-0310 | C3N | Harris | City | 491Q | 0.72 | 0.00 | 3 | Ann Witt | Texas Engineering And Mapping Company |
| 111 | Colina Homes on Bingham Street | 2015-0131 | C3N | Harris | City | 493F | 0.11 | 0.00 | 2 | COLINA HOMES | ICMC GROUP INC |
| 112 | Colquitt Court Sec 2 partial replat no 2 (DEF1) | 2015-0170 | C3N | Harris | City | 492Y | 0.29 | 0.29 | 0 | South Texas Surveying Associates, Inc. | South Texas Surveying Associates, Inc. |
| 113 | Hollywood Gardens partial replat no 2 replat no 1 | 2015-0224 | C3N | Harris | City | 450V | 5.58 | 0.83 | 55 | PulteGroup | RVi Planning + Landscape Architecture |
| 114 | Kings Village North partial replat no 1 | 2015-0302 | C3N | Harris | ETJ | 292S | 1.08 | 0.00 | 13 | L 4 Kings Village LLC | South Texas Surveying Associates, Inc. |
| 115 | Kings Village North partial replat no 2 | 2015-0285 | C3N | Harris | ETJ | 292S | 0.14 | 0.00 | 2 | L 4 Kings Village LLC | South Texas Surveying Associates, Inc. |
| | | | | | | | | | | | |

| <u>Platt</u> | ing Summary | | | Hou | uston | Planr | ning Co | mmissio | <u>n</u> | PC Date: March 19, 2015 | |
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| | | | | 1 | Locatio | n | | Plat Data | | | Customer |
| Item No. | Subdivision Plat Name | App No. | App Type | Co | City/ ETJ | Key Map | Plat Ac | Rsv Ac | Lots | Developer | Applicant's Company |
| 116 | Kings Village North partial replat no 3 | 2015-0297 | C3N | Harris | ETJ | 292S | 0.14 | 0.00 | 2 | L 4 Kings Village LLC | South Texas Surveying Associates, Inc. |
| 117 | Kings Village North partial replat no 4 | 2015-0308 | C3N | Harris | ETJ | 292S | 1.05 | 0.00 | 14 | L 4 Kings Village LLC | South Texas Surveying Associates, Inc. |
| 118 | Manors at Woodland Heights partial replat no 1 | 2015-0171 | C3N | Harris | City | 493B | 0.86 | 0.00 | 1 | Smith Developer Group | TKE Development Services, Ltd. |
| 119 | Ridgemont Sec 1 partial replat no 1 | 2015-0063 | C3N | Fort Bend | City | 571Y | 0.52 | 0.52 | 0 | Lecaroz Bakery | Owens Management Systems, LLC |
| 120 | Riverside Terrace Sec 1 partial replat no 2 | 2014-3075 | C3N | Harris | City | 493X | 0.18 | 0.18 | 0 | HIGHTOWER RUSSO & CAPLAN | REKHA ENGINEERING, INC. |
| 121 | Southgate Addition Sec no 3 replat no 1 partial replat no 3 | 2015-0083 | C3N | Harris | City | 532H | 0.25 | 0.00 | 2 | hessni mallamohaed | Replat Specialists |
| 122 | Spring Branch Valley partial replat no 5 (DEF1) | 2014-3164 | C3N | Harris | City | 449R | 0.18 | 0.01 | 2 | CAS SURVEY | CAS SURVEY |
| 123 | Threlkeld Point partial replat no 1 (DEF1) | 2015-0185 | C3N | Harris | City | 493A | 0.49 | 0.49 | 0 | Interfield, Inc. | The Interfield Group |
| 124 | Valley Ranch Sec 4 partial replat no 1 (DEF1) | 2015-0145 | C3N | Montgo mery | ETJ | 256X | 0.54 | 0.00 | 0 | Sig-Valley | Hovis Surveying Company Inc. |
| 125 | Westlawn Terrace partial replat no 1 | 2015-0229 | C3N | Harris | City | 492U | 0.22 | 0.22 | 0 | Shepherd Alabama, LLC | Century Engineering, Inc |
| | | | | | | | | | | | |
| D-V | ariances | | | | | | | | | | |
| 126 | Annunciation Orthodox School Campus partial replat no 1 | 2015-0469 | C2 | Harris | City | 493S | 3.86 | 3.86 | 0 | Annunciation Orthodox School | Windrose Land Services, Inc. |
| 127 | Bonover Prestige Homes | 2015-0493 | C3P | Harris | City | 492H | 0.19 | 0.00 | 5 | Lasheen Investments, LLC | HRS and Associates, LLC |
| 128 | Creekside Ranch Lift Station Reserve | 2015-0441 | C2 | Fort Bend | ETJ | 524T | 0.33 | 0.33 | 0 | Ashton Houston Residential | Jones & Carter, Inc. |
| 129 | Foxwood Sec 14 (DEF1) | 2015-0331 | C3P | Harris | ETJ | 334L | 54.80 | 46.46 | 50 | Woodmere Development Co., Ltd | Robert Doley, Planner |
| 130 | GBP Business Park (DEF1) | 2015-0343 | C3P | Harris | ETJ | 332T | 30.61 | 29.89 | 0 | TNRG | Texas Engineering And Mapping Company |
| 131 | Koehlers 1st addition partial replat no 4 JC League Addition partial replat no 1 | 2015-0336 | C2R | Harris | City | 492H | 0.08 | 0.00 | 2 | surface properties investment fund III, LP | Vernon G. Henry & Associates, Inc. |
| 132 | Morgan Fun is Free Reserve replat no 1 | 2015-0450 | C2R | Harris | City | 492X | 4.10 | 4.10 | 0 | Richmond Eastside Holdings, LLC a Texas limited liability company | Brown & Gay Engineers, Inc. |
| 133 | Rosslyn Addition partial replat no 2 (DEF1) | 2015-0344 | C3R | Harris | City | 451A | 8.83 | 1.34 | 77 | Contempo Builder Inc | Vernon G. Henry & Associates, Inc. |

| Platt | ing Summary | | | Ho | uston | Planr | ning Co | mmissio | <u>n</u> | PC Date: March 19, 2015 | | |
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| | | | | | Locatio | n | | Plat Data | | 0 | Customer | |
| Item | | Арр | Арр | | City/ | Key | Plat | Rsv | | | Applicant's | |
| No. | Subdivision Plat Name | No. | Туре | Co | ETJ | Map | Ac | Ac | Lots | Developer | Company | |
| 134 | Valley Ranch Sec 7 (DEF2) | 2015-0169 | C3P | Montgo mery | ETJ | 256X | 30.72 | 0.25 | 135 | Sig-Valley Ranch, Ltd. | Hovis Surveying Company Inc. | |
| 135 | West at Grand Parkway GP (DEF1) | 2015-0396 | GP | Harris | ETJ | 405C | 488.10 | 0.00 | 0 | Fry Road Ventures, L.P. | Brown & Gay Engineers, Inc. | |
| E-S _l | pecial Exceptions | s | | | | | | | | | | |
| 136 | Enclave at Northpointe Sec 4 | 2015-0505 | C3F | Harris | ETJ | 328P | 20.41 | 1.42 | 83 | Northpointe Development Partners | Benchmark Engineering Corp. | |
| 137 | Enclave at Northpointe Sec 5 | 2015-0529 | C3F | Harris | ETJ | 328P | 5.74 | 0.71 | 21 | Northpointe Development Partners | Benchmark Engineering Corp. | |
| 138 | Grand Mission Estates GP (DEF1) | 2015-0388 | GP | Fort Bend | ETJ | 526P | 775.70 | 0.00 | 0 | McGuyer Homebuilders, Inc. | BGE Kerry R. Gilbert Associates | |
| 139 | Ventana Lakes GP (DEF1) | 2015-0436 | GP | Harris | ETJ | 445F | 462.10 | 0.00 | 0 | D. R. Horton - Texas, Ltd. | EHRA | |
| F-Re | econsideration o | f Require | ment | s | | | | | | | | |
| 140 | Commercial Center at Bridgestone | 2015-0519 | C3P | Harris | ETJ | 291T | 12.27 | 12.26 | 0 | Freeman Holdings | Jones & Carter, Inc. | |
| 141 | Energy Institute High School (DEF1) | 2015-0373 | C2 | Harris | City | 533D | 12.17 | 12.17 | 0 | Houston Independent School District Public Facility Corp. | Costello, Inc. | |
| G-E | xtensions of App | oroval | | | | | | | | | | |
| 142 | Estate of Charles B Head partial replat no 1 | 2014-0611 | EOA | Fort Bend | ETJ | 565G | 11.69 | 0.00 | 5 | Michael Hoover | Parkway Planning | |
| 143 | Kennedy Greens South Commercial | 2014-0545 | EOA | Harris | ETJ | 414B | 144.53 | 142.87 | 0 | C-2 Kennedy Greens South, LLC | R.G. Miller Engineers | |
| 144 | Klein ISD French Elementary School | 2014-0800 | EOA | Harris | ETJ | 250V | 17.92 | 17.92 | 0 | Klein ISD | American-Lupher Land Surveyors, Inc. | |
| 145 | Monona Court partial replat no 1 | 2014-0759 | EOA | Harris | City | 492Y | 0.57 | 0.57 | 0 | Magenta Holdings GP LLC | Dannenbaum Engineering Corporation | |
| 146 | Pinto Business Park Detention Pond 7 | 2014-0546 | EOA | Harris | ETJ | 372Y | 3.41 | 3.41 | 0 | Pinto Realty Development, Inc. | Brown & Gay Engineers, Inc. | |
| 147 | Pinto Business Park Detention Pond 8 and 9 | 2014-0547 | EOA | Harris | ETJ | 412B | 47.47 | 47.45 | 0 | Pinto Realty Development, Inc. | Brown & Gay Engineers, Inc. | |
| 148 | Pinto Business Park Detention Pond 10 | 2014-0576 | EOA | Harris | ETJ | 372X | 31.37 | 31.37 | 0 | Pinto Realty Development, Inc. | Brown & Gay Engineers, Inc. | |
| 149 | Woodlands Creekside Park West Sec 31 | 2014-0515 | EOA | | | 249R | 24.65 | 2.98 | 63 | The Woodlands Land Development Company, L.P. | LJA Engineering, Inc (West Houston Office) | |

| Platting Summary | Houston Planning Commission | PC Date: March 19, 2015 |
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| | | | | | Location | 1 | P | Plat Data | | Cu | stomer |
|------|-----------------------|-----|------|----|----------|-----|------|-----------|------|-----------|-------------|
| Item | | App | App | | City/ | Key | Plat | Rsv | | | Applicant's |
| No. | Subdivision Plat Name | No. | Type | Co | ETJ | Map | Ac | Ac | Lots | Developer | Company |

H-Name Changes

| 150 | Amended Plat of Highland Meadow Sec 7 partial replat no 1 (prev. Amended Plat of 2014-21 Highland Meadows Sec 7 partial replat no 1) | 55 NC | Harris | ETJ | 616G | 1.38 | 1.38 | 0 | PETERSON COMMERCIAL LLC | Civil Concepts, Inc. |
|-----|--|-------|--------|-----|------|------|------|---|-------------------------------|-----------------------------|
| 151 | Bridgeland Creek Parkway Sec 4 (prev. Bridgeland Creek Parkway Sec 3) | 74 NC | Harris | ETJ | 366T | 8.18 | 0.00 | 0 | Bridgeland Development, LP | Brown & Gay Engineers, Inc. |

I-Certification of Compliance

| 152 | 19832 Hickory Lane | 15-1049 | COC N | √ont. | ETJ | 257M | Ofelio Arguello | Carlos Parra |
|-----|--------------------|---------|-------|-------|-----|------|-----------------|--------------|
| | | | | | | | | |

J-Administrative

None

K-Development Plats with Variance Requests

| 153 | 1043 West 7th 1/2 St | 14055439 DPV | Harris | CITY 492D | Marlena Jones | HighHeels to HardHats |
|-----|----------------------|--------------|--------|-----------|---------------|-----------------------|
| 153 | 1043 West 7th 1/2 St | 14055439 DPV | Harris | CITY 492D | Marlena Jones | HighHeels to HardHats |

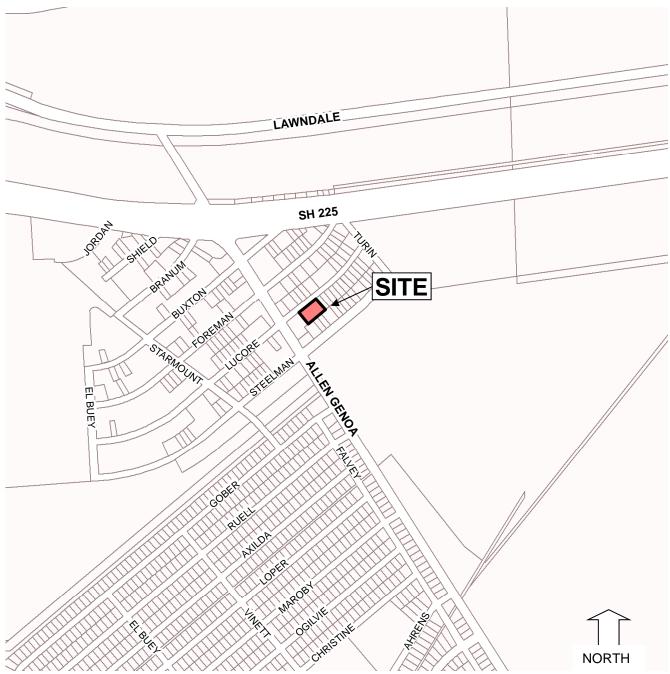
Houston Planning Commission ITEM: 109

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Allendale Townsite Sec A partial replat no 1 (DEF2)

Applicant: Boundary One, LLC



C – Public Hearings

Site Location

Planning and Development Department

Subdivision Name: Allendale Townsite Sec A partial replat no 1 (DEF2)

Applicant: Boundary One, LLC



C – Public Hearings

Subdivision

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Allendale Townsite Sec A partial replat no 1 (DEF2)

Applicant: Boundary One, LLC





C – Public Hearings

Aerial

Planning and Development Department

Subdivision Name: Briardale partial replat no 2

Applicant: Texas Engineering And Mapping Company



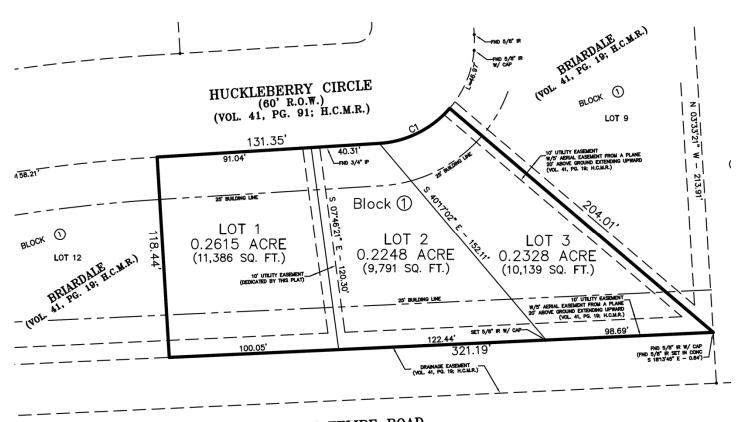
C – Public Hearings

Site Location

Planning and Development Department

Subdivision Name: Briardale partial replat no 2

Applicant: Texas Engineering And Mapping Company



SAN FELIPE ROAD (VOL. 41, PG. 91; H.C.M.R.)



C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Briardale partial replat no 2

Applicant: Texas Engineering And Mapping Company



NORTH

Meeting Date: 3/19/2015

C – Public Hearings

Aerial

Planning and Development Department

Subdivision Name: Colina Homes on Bingham Street

Applicant: ICMC GROUP INC



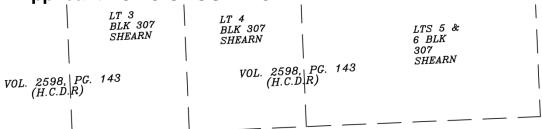
C – Public Hearings

Site Location

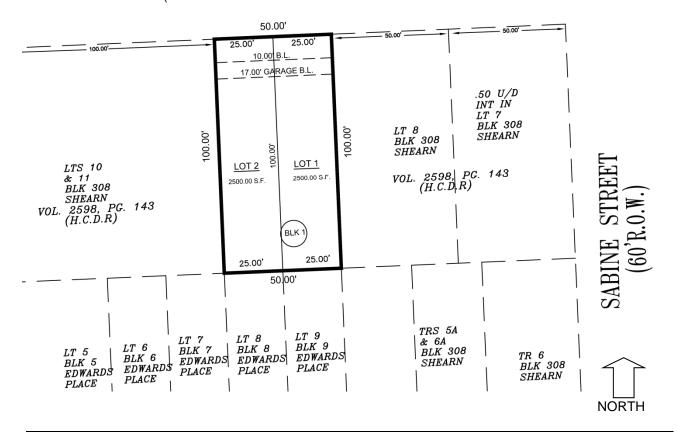
Planning and Development Department

Subdivision Name: Colina Homes on Bingham Street

Applicant: ICMC GROUP INC



BINGHAM STREET (*70'R.O.W.) (VOL. 2598, PG. 143 H.C.D.R.)



C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Colina Homes on Bingham Street

Applicant: ICMC GROUP INC



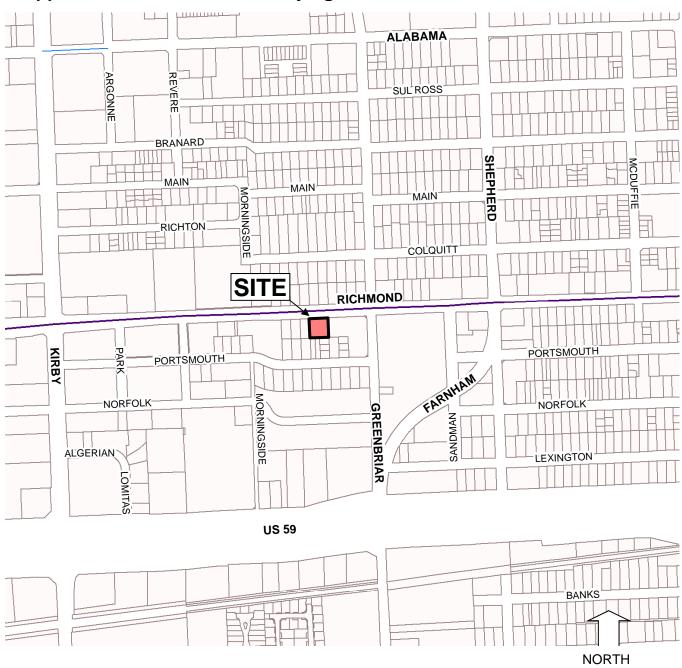
NORTH

Planning and Development Department

Meeting Date: 3/19/2015

Subdivision Name: Colquitt Court Sec 2 partial replat no 2 (DEF1)

Applicant: South Texas Surveying Associates, Inc



C – Public Hearings

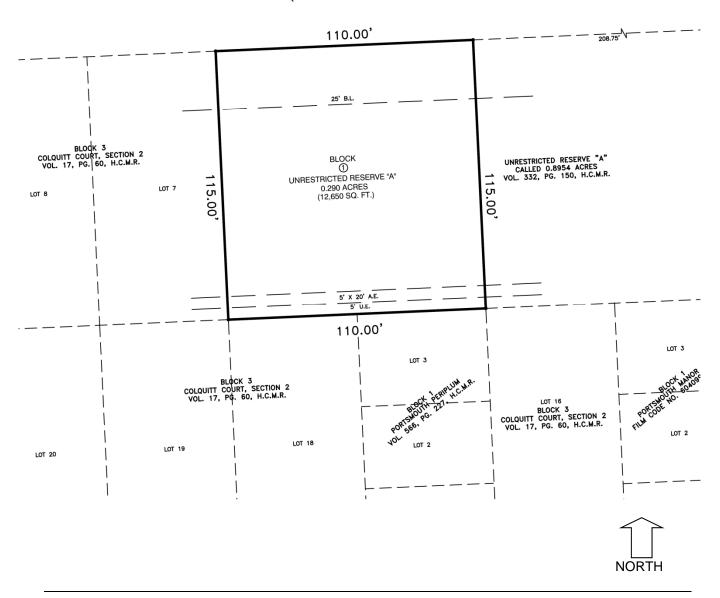
Site Location

Planning and Development Department

Subdivision Name: Colquitt Court Sec 2 partial replat no 2 (DEF1)

Applicant: South Texas Surveying Associates, Inc

RICHMOND AVENUE



C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Colquitt Court Sec 2 partial replat no 2 (DEF1)

Applicant: South Texas Surveying Associates, Inc



NORTH

Meeting Date: 3/19/2015

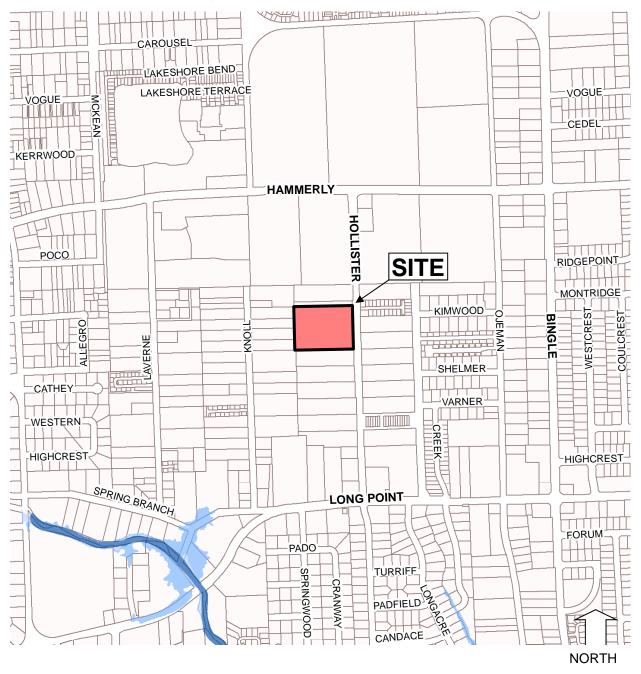
C – Public Hearings

Aerial

Planning and Development Department

Subdivision Name: Hollywood Gardens partial replat no 2 replat no 1

Applicant: RVi Planning + Landscape Architecture



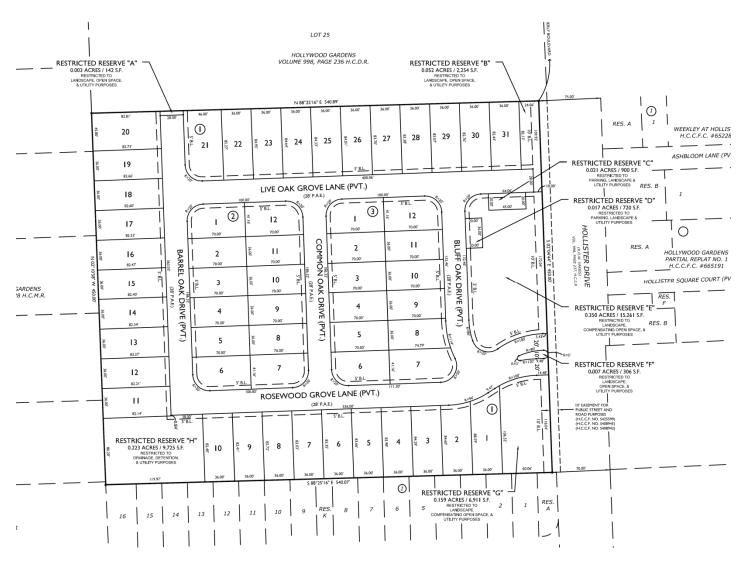
C – Public Hearings

Site Location

Planning and Development Department

Subdivision Name: Hollywood Gardens partial replat no 2 replat no 1

Applicant: RVi Planning + Landscape Architecture





C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Hollywood Gardens partial replat no 2 replat no 1

Applicant: RVi Planning + Landscape Architecture



C – Public Hearings

Aerial

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 1

Applicant: South Texas Surveying Associates, Inc.

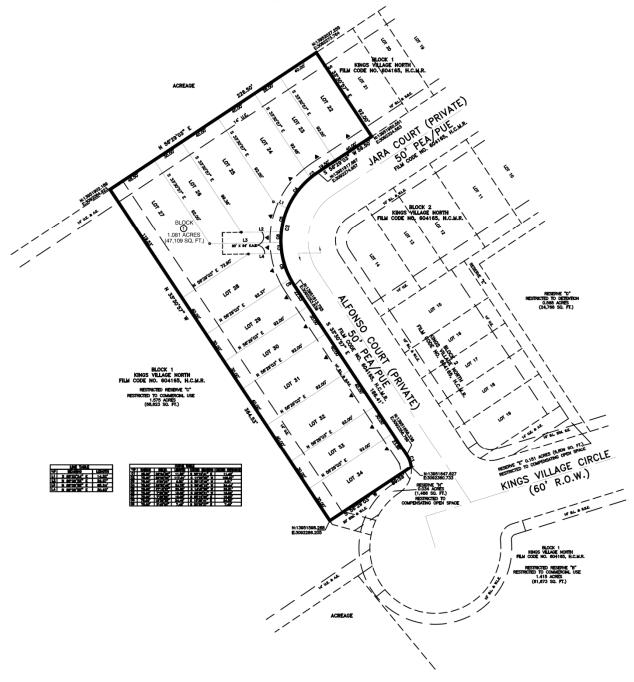


C – Public Hearings with Variance Site Location

Planning and Development Department

Subdivision Name: Kings Village North partial replat no 1

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 1

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Aerial



VARIANCE Request Information Form

Application Number: 2015-0302

Plat Name: Kings Village North partial replat no 1 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

We are respectfully requesting to replat several lots in Kings Village North to show a straight 10' BL setback on a private

street and remove the 20' garage set back note and diagram.

Chapter 42 Section: 150
Chapter 42 Reference:

42-150 Building Line Requirement

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. All lots in this subdivision face a private street. The building line depicted on the drawing shows 10' setback however, page 2 of said map record denotes and diagrams a 20' garage building line set back. This note was not called out in the title information or deed to convey the property to it current owner. All permits up this point have been approved and issued based on the straight 10' building line setback. We have 22 houses on the ground at this time. We need to resolve an existing issue to prevent title issues in the future for the houses that are existing, and continue to construct the subdivision in the same manor to maintain the overall character of the subdivision. When taking into consideration the location of each existing structure if not allowed to continue this setback the subdivision will not have an overall uniform consistency. As stated each lot faces a private street. If this private street was a Type 2 28' PAE we would have a 5' habitable structure setback. These structures have 10' setback from the property line however we do see over 21' from the back of curb, giving plenty of room for the sidewalk and pedestrian safety. (Please see the plot plan exhibit attached) The current owner had no intention of disregarding the ordinance it was an oversight on many levels. We have already coordinated with Harris County PID regarding our request and feel we have their support based on the correspondence (please refer to email attached)

- (1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;
- (2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The real hardship is the type of private street this property is located on. If the subdivision had provided a Type 2 private street the development would only have to adhere to a 5' setback for habitable structures. In this case the development has given more space for driving and pedestrian access and is now trying to correct an oversight that should have been addressed during the last recordation.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Chapter 42's general intent and purpose in this case appears to be concerned with public safety and pedestrian access. We feel that this development will maintain the ordinance and adhere to sound public policy.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

Other types of private streets allow for less room for construction of habitable structures and after considering the 10' building line set back and the edge of pavement, we can positively say by granting this development's variance request it will not jeopardize public health, safety or welfare.

(5) Economic hardship is not the sole justification of the variance.

The hardship is the type of private street that was set in place in 2006. We are trying to resolve an existing issue and prevent title issues in the future. We respectfully, request your approval to remove the 20' garage set back and allow all structures to remain and future construction to continue at a straight 10' building line set back.



VARIANCE Request Information Form

Application Number: 2015-0302

Plat Name: Kings Village North partial replat no 1 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

Variance request to share compensating open space with existing subdivision

Chapter 42 Section: 42-181; 183

Chapter 42 Reference:

42-181 Single-Family Residential Lot Size; 42-183 Standards for Compensating Open Space

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. The existing subdivision as recorded has provided sufficient compensating open space to meet requirements. The partial replat of these certain lots is to remove the garage building line setback due to existing conditions on the ground and the permits being issued to build with a straight 10' setback. No other change is being requested to further reduce the size of the existing lots. Sufficient COS was restricted in reserves E, F, G & H from the previous plat. The management company controlling the restricted reserves for the purpose of compensating open space has no objection to the shared use.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The hardship is the fact that certain lots are being replatted and they are not contiguous with each other causing 4 separate replats to fix an existing issue regarding the garage building line. This also means that we must address the compensating open space requirement even though sufficient space was restricted in reserves E, F, G & H of the previous plat.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Sufficient COS was provided for in the previous plat in film code 604164.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The lots sizes are not being altered from the previous plat as recorded in film code 604164. Sufficient COS was provided in Restricted Reserves E, F, G & H. This will in no way be injurious to the public health, safety or welfare.

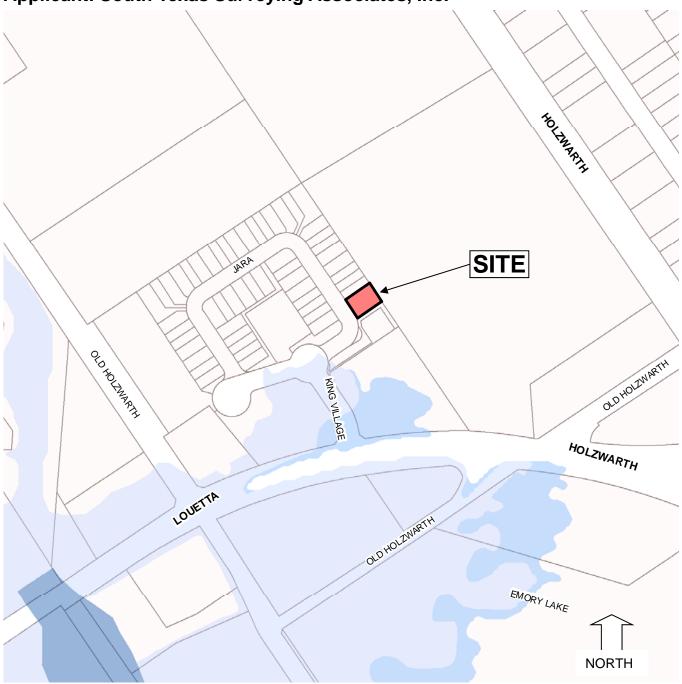
(5) Economic hardship is not the sole justification of the variance.

The hardship is the existing condition that needs to be corrected in order to continue to build the subdivision in the same manner to maintain the integrity and characteristic of the existing houses and we are trying to resolve that issue in order to prevent title issues in the future. We respectfully, request your approval to allow each project to share the COS from the existing subdivision.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 2

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance Site Location

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 2

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 2

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Aerial



VARIANCE Request Information Form

Application Number: 2015-0285

Plat Name: Kings Village North partial replat no 2 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

We are respectfully requesting to replat several lots in Kings Village North to show a straight 10' BL setback on a private street and remove the 20' garage set back note and diagram.

Chapter 42 Section: 150

Chapter 42 Reference:

42-150 Building line Requirement

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. All lots in this subdivision face a private street. The building line depicted on the drawing shows 10' setback however, page 2 of said map record denotes and diagrams a 20' garage building line set back. This note was not called out in the title information or deed to convey the property to it current owner. All permits up this point have been approved and issued based on the straight 10' building line setback. We have 22 houses on the ground at this time. We need to resolve an existing issue to prevent title issues in the future for the houses that are existing, and continue to construct the subdivision in the same manor to maintain the overall character of the subdivision. When taking into consideration the location of each existing structure if not allowed to continue this setback the subdivision will not have an overall uniform consistency. As stated each lot faces a private street. If this private street was a Type 2 28' PAE we would have a 5' habitable structure setback. These structures have 10' setback from the property line however we do see over 21' from the back of curb, giving plenty of room for the sidewalk and pedestrian safety. (Please see the plot plan exhibit attached) The current owner had no intention of disregarding the ordinance it was an oversight on many levels. We have already coordinated with Harris County PID regarding our request and feel we have their support based on the correspondence (please refer to email attached)

- (1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;
- (2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The real hardship is the type of private street this property is located on. If the subdivision had provided a Type 2 private street the development would only have to adhere to a 5' setback for habitable structures. In this case the development has given more space for driving and pedestrian access and is now trying to correct an oversight that should have been addressed during the last recordation.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Chapter 42's general intent and purpose in this case appears to be concerned with public safety and pedestrian access. We feel that this development will maintain the ordinance and adhere to sound public policy.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

Other types of private streets allow for less room for construction of habitable structures and after considering the 10' building line set back and the edge of pavement, we can positively say by granting this development's variance request it will not jeopardize public health, safety or welfare.

(5) Economic hardship is not the sole justification of the variance.

The hardship is the type of private street that was set in place in 2006. We are trying to resolve an existing issue and prevent title issues in the future. We respectfully, request your approval to remove the 20' garage set back and allow all structures to remain and future construction to continue at a straight 10' building line set back.



VARIANCE Request Information Form

Application Number: 2015-0285

Plat Name: Kings Village North partial replat no 2 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

Variance request share compensating open space with existing subdivision

Chapter 42 Section: 42-181; 183

Chapter 42 Reference:

42-181 Single-Family Residential Lot Size; 42-183 Standards for Compensating Open Space

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. The existing subdivision as recorded has provided sufficient compensating open space to meet requirements. The partial replat of these certain lots is to remove the garage building line setback due to existing conditions on the ground and the permits being issued to build with a straight 10' setback. No other change is being requested to further reduce the size of the existing lots. Sufficient COS was restricted in reserves E, F, G & H from the previous plat. The management company controlling the restricted reserves for the purpose of compensating open space has no objection to the shared use.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The hardship is the fact that certain lots are being replatted and they are not contiguous with each other causing 4 separate replats to fix an existing issue regarding the garage building line. This also means that we must address the compensating open space requirement even though sufficient space was restricted in reserves E, F, G & H of the previous plat.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Sufficient COS was provided for in the previous plat in film code 604164.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The lots sizes are not being altered from the previous plat as recorded in film code 604164. Sufficient COS was provided in Restricted Reserves E, F, G & H. This will in no way be injurious to the public health, safety or welfare.

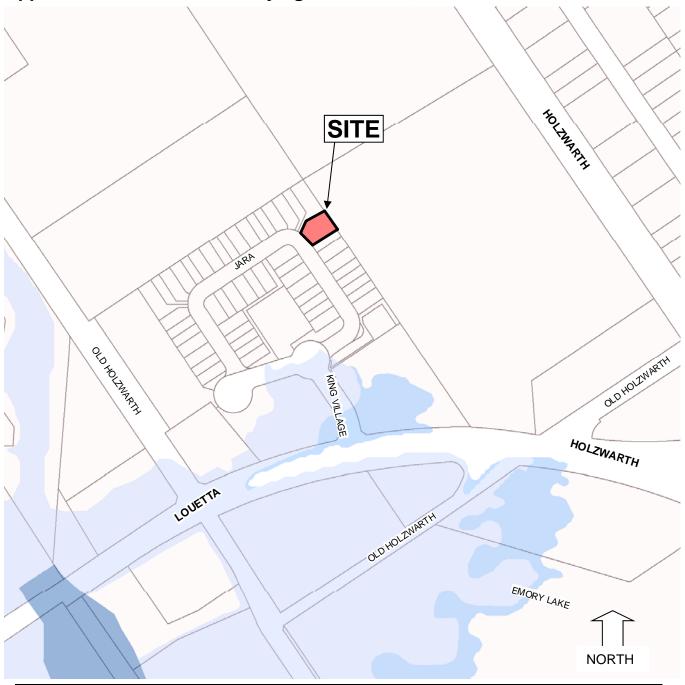
(5) Economic hardship is not the sole justification of the variance.

The hardship is the existing condition that needs to be corrected in order to continue to build the subdivision in the same manner to maintain the integrity and characteristic of the existing houses and we are trying to resolve that issue in order to prevent title issues in the future. We respectfully, request your approval to allow each project to share the COS from the existing subdivision.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 3

Applicant: South Texas Surveying Associates, Inc.

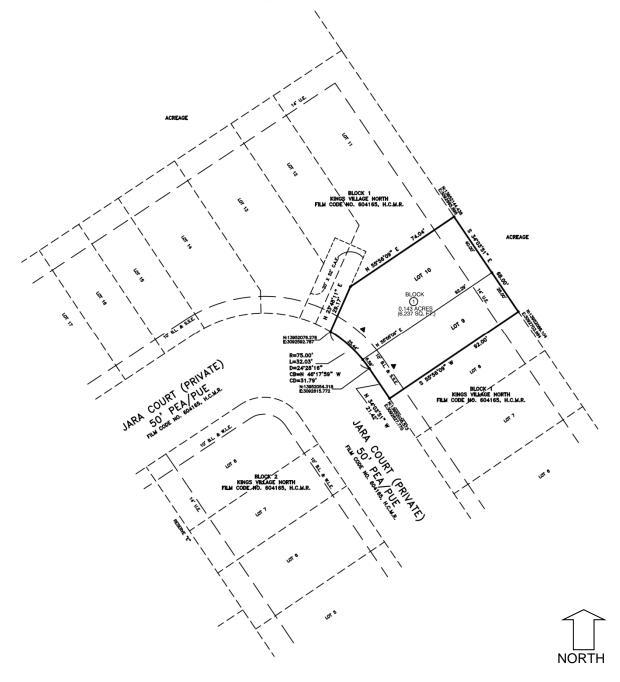


C – Public Hearings with Variance Site Location

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 3

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 3

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Aerial



VARIANCE Request Information Form

Application Number: 2015-0297

Plat Name: Kings Village North partial replat no 3 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

We are respectfully requesting to replat several lots in Kings Village North to show a straight 10' BL setback on a private

street and remove the 20' garage set back note and diagram.

Chapter 42 Section: 150
Chapter 42 Reference:

42-150 Building Line Requirement

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. All lots in this subdivision face a private street. The building line depicted on the drawing shows 10' setback however, page 2 of said map record denotes and diagrams a 20' garage building line set back. This note was not called out in the title information or deed to convey the property to it current owner. All permits up this point have been approved and issued based on the straight 10' building line setback. We have 22 houses on the ground at this time. We need to resolve an existing issue to prevent title issues in the future for the houses that are existing, and continue to construct the subdivision in the same manor to maintain the overall character of the subdivision. When taking into consideration the location of each existing structure if not allowed to continue this setback the subdivision will not have an overall uniform consistency. As stated each lot faces a private street. If this private street was a Type 2 28' PAE we would have a 5' habitable structure setback. These structures have 10' setback from the property line however we do see over 21' from the back of curb, giving plenty of room for the sidewalk and pedestrian safety. (Please see the plot plan exhibit attached) The current owner had no intention of disregarding the ordinance it was an oversight on many levels. We have already coordinated with Harris County PID regarding our request and feel we have their support based on the correspondence (please refer to email attached)

- (1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;
- (2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The real hardship is the type of private street this property is located on. If the subdivision had provided a Type 2 private street the development would only have to adhere to a 5' setback for habitable structures. In this case the development has given more space for driving and pedestrian access and is now trying to correct an oversight that should have been addressed during the last recordation.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Chapter 42's general intent and purpose in this case appears to be concerned with public safety and pedestrian access. We feel that this development will maintain the ordinance and adhere to sound public policy.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

Other types of private streets allow for less setbacks for construction of habitable structures and after considering the 10' building line set back and the edge of pavement, we can positively say by granting this development's variance request it will not jeopardize public health, safety or welfare.

(5) Economic hardship is not the sole justification of the variance.

The hardship is the type of private street that was set in place in 2006. We are trying to resolve an existing issue and prevent title issues in the future. We respectfully request your approval to remove the 20' garage set back and allow all structures to remain and future construction to continue at a straight 10' building line set back.



VARIANCE Request Information Form

Application Number: 2015-0297

Plat Name: Kings Village North partial replat no 3 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

Variance request share compensating open space with existing subdivision

Chapter 42 Section: 42-181; 183

Chapter 42 Reference:

42-181 Single-Family Residential Lot Size; 42-183 Standards for Compensating Open Space

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. The existing subdivision as recorded has provided sufficient compensating open space to meet requirements. The partial replat of these certain lots is to remove the garage building line setback due to existing conditions on the ground and the permits being issued to build with a straight 10' setback. No other change is being requested to further reduce the size of the existing lots. Sufficient COS was restricted in reserves E, F, G & H from the previous plat. The management company controlling the restricted reserves for the purpose of compensating open space has no objection to the shared use.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The hardship is the fact that certain lots are being replatted and they are not contiguous with each other causing 4 separate replats to fix an existing issue regarding the garage building line. This also means that we must address the compensating open space requirement even though sufficient space was restricted in reserves E, F, G & H of the previous plat.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Sufficient COS was provided for in the previous plat in film code 604164.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The lots sizes are not being altered from the previous plat as recorded in film code 604164. Sufficient COS was provided in Restricted Reserves E, F, G & H. This will in no way be injurious to the public health, safety or welfare.

(5) Economic hardship is not the sole justification of the variance.

The hardship is the existing condition that needs to be corrected in order to continue to build the subdivision in the same manner to maintain the integrity and characteristic of the existing houses and we are trying to resolve that issue in order to prevent title issues in the future. We respectfully, request your approval to allow each project to share the COS from the existing subdivision.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 4

Applicant: South Texas Surveying Associates, Inc.

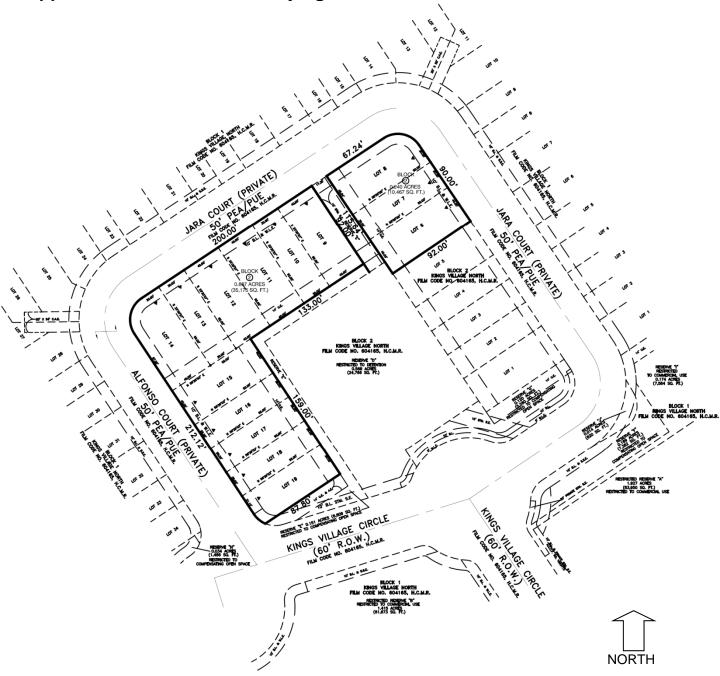


C – Public Hearings with Variance Site Location

Planning and Development Department

Subdivision Name: Kings Village North partial replat no 4

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Kings Village North partial replat no 4

Applicant: South Texas Surveying Associates, Inc.



C – Public Hearings with Variance

Aerial



VARIANCE Request Information Form

Application Number: 2015-0308

Plat Name: Kings Village North partial replat no 4 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

We are respectfully requesting to replat several lots in Kings Village North to show a straight 10' BL setback on a private

street and remove the 20' garage set back note and diagram.

Chapter 42 Section: 150
Chapter 42 Reference:

42-150 Building Line Requirement

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. All lots in this subdivision face a private street. The building line depicted on the drawing shows 10' setback however, page 2 of said map record denotes and diagrams a 20' garage building line set back. This note was not called out in the title information or deed to convey the property to it current owner. All permits up this point have been approved and issued based on the straight 10' building line setback. We have 22 houses on the ground at this time. We need to resolve an existing issue to prevent title issues in the future for the houses that are existing, and continue to construct the subdivision in the same manor to maintain the overall character of the subdivision. When taking into consideration the location of each existing structure if not allowed to continue this setback the subdivision will not have an overall uniform consistency. As stated each lot faces a private street. If this private street was a Type 2 28' PAE we would have a 5' habitable structure setback. These structures have 10' setback from the property line however we do see over 21' from the back of curb, giving plenty of room for the sidewalk and pedestrian safety. (Please see the plot plan exhibit attached) The current owner had no intention of disregarding the ordinance it was an oversight on many levels. We have already coordinated with Harris County PID regarding our request and feel we have their support based on the correspondence (please refer to email attached)

- (1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;
- (2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The real hardship is the type of private street this property is located on. If the subdivision had provided a Type 2 private street the development would only have to adhere to a 5' setback for habitable structures. In this case the development has given more space for driving and pedestrian access and is now trying to correct an oversight that should have been addressed during the last recordation.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Chapter 42's general intent and purpose in this case appears to be concerned with public safety and pedestrian access. We feel that this development will meet the ordinance and adhere to sound public policy.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

Other types of private streets allow for less room for construction of habitable structures and after considering the 10' building line set back and the edge of pavement, we can positively say by granting this development's variance request it will not jeopardize public health, safety or welfare.

(5) Economic hardship is not the sole justification of the variance.

The hardship is the type of private street that was set in place in 2006. We are trying to resolve an existing issue and prevent title issues in the future. We respectfully request your approval to remove the 20' garage set back and allow all structures to remain and future construction to continue at a straight 10' building line set back.



VARIANCE Request Information Form

Application Number: 2015-0308

Plat Name: Kings Village North partial replat no 4 **Applicant:** South Texas Surveying Associates, Inc.

Date Submitted: 02/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

Variance request share compensating open space with existing subdivision

Chapter 42 Section: 42-181; 183

Chapter 42 Reference:

42-181 Single-Family Residential Lot Size; 42-183 Standards for Compensating Open Space.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

This project is located in a subdivision "Kings Village North" at the corner of Louetta RD and Holzwarth Road. This subdivision was recorded under film code 604164 of the Harris County Map Records. The existing subdivision as recorded has provided sufficient compensating open space to meet requirements. The partial replat of these certain lots is to remove the garage building line setback due to existing conditions on the ground and the permits being issued to build with a straight 10' setback. No other change is being requested to further reduce the size of the existing lots. Sufficient COS was restricted in reserves E, F, G & H from the previous plat. The management company controlling the restricted reserves for the purpose of compensating open space has no objection to the shared use.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The hardship is the fact that certain lots are being replatted and they are not contiguous with each other causing 4 separate replats to fix an existing issue regarding the garage building line. This also means that we must address the compensating open space requirement even though sufficient space was restricted in reserves E, F, G & H of the previous plat.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of chapter 42 will be preserved and maintained. Sufficient COS was provided for in the previous plat in film code 604164.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The lots sizes are not being altered from the previous plat as recorded in film code 604164. Sufficient COS was provided in Restricted Reserves E, F, G & H. This will in no way be injurious to the public health, safety or welfare.

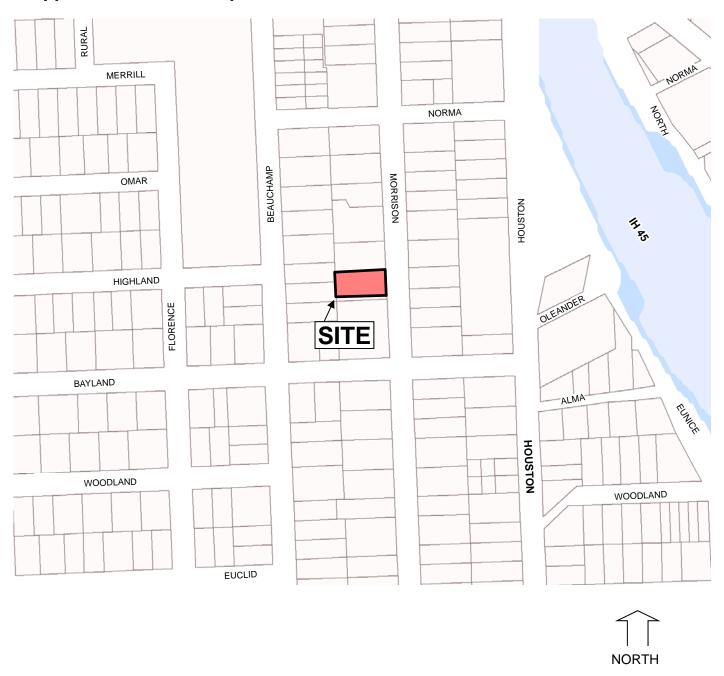
(5) Economic hardship is not the sole justification of the variance.

The hardship is the existing condition that needs to be corrected in order to continue to build the subdivision in the same manner to maintain the integrity and characteristic of the existing houses and we are trying to resolve that issue in order to prevent title issues in the future. We respectfully, request your approval to allow each project to share the COS from the existing subdivision.

Planning and Development Department

Subdivision Name: Manors at Woodland Heights partial replat no 1

Applicant: TKE Development Services, Ltd.



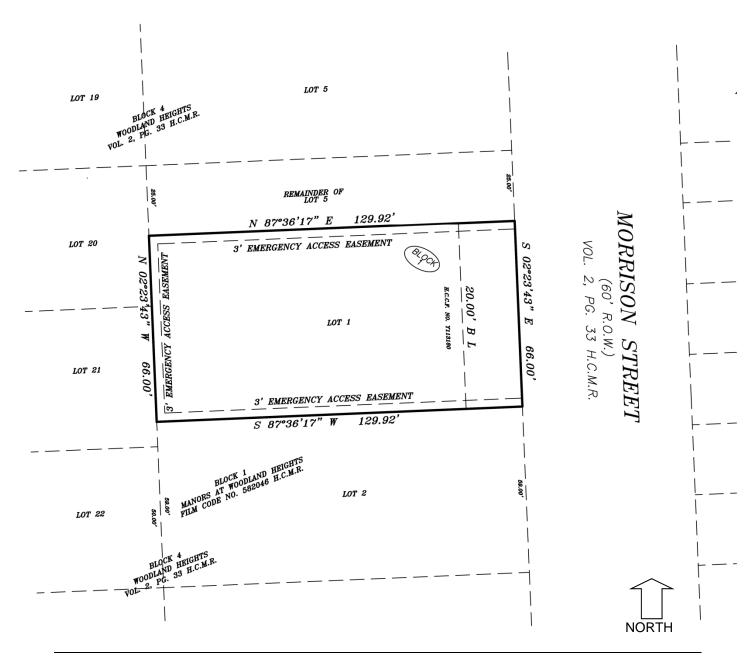
C – Public Hearings

Site Location

Planning and Development Department

Subdivision Name: Manors at Woodland Heights partial replat no 1

Applicant: TKE Development Services, Ltd.



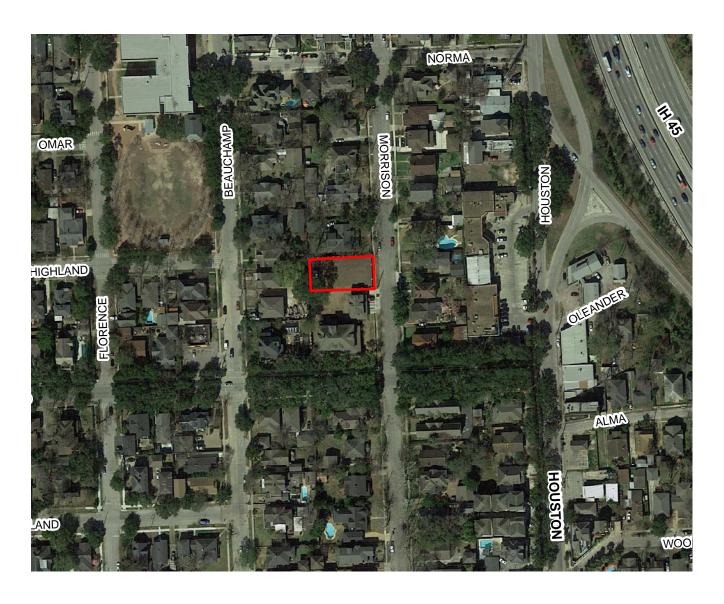
C – Public Hearings

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Manors at Woodland Heights partial replat no 1

Applicant: TKE Development Services, Ltd.

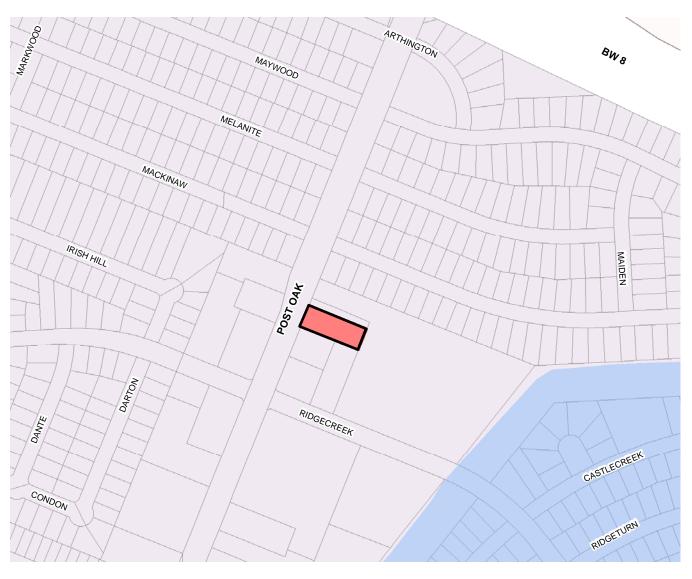




Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Ridgemont Sec 1 partial replat no 1

Applicant: Owens Management Systems, LLC





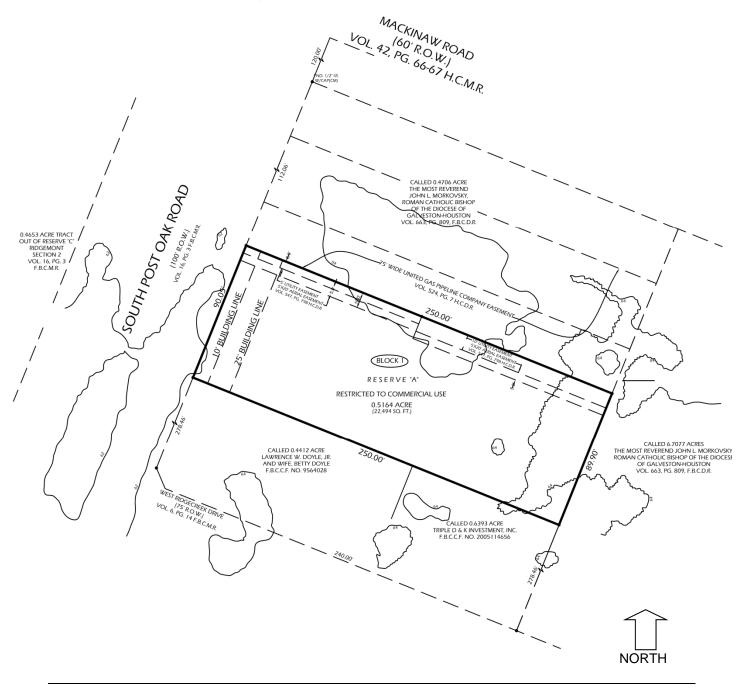
C – Public Hearings

Site Location

Planning and Development Department

Subdivision Name: Ridgemont Sec 1 partial replat no 1

Applicant: Owens Management Systems, LLC



C – Public Hearings

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Ridgemont Sec 1 partial replat no 1

Applicant: Owens Management Systems, LLC





Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Riverside Terrace Sec 1 partial replat no 2

Applicant: REKHA ENGINEERING, INC.



C – Public Hearings

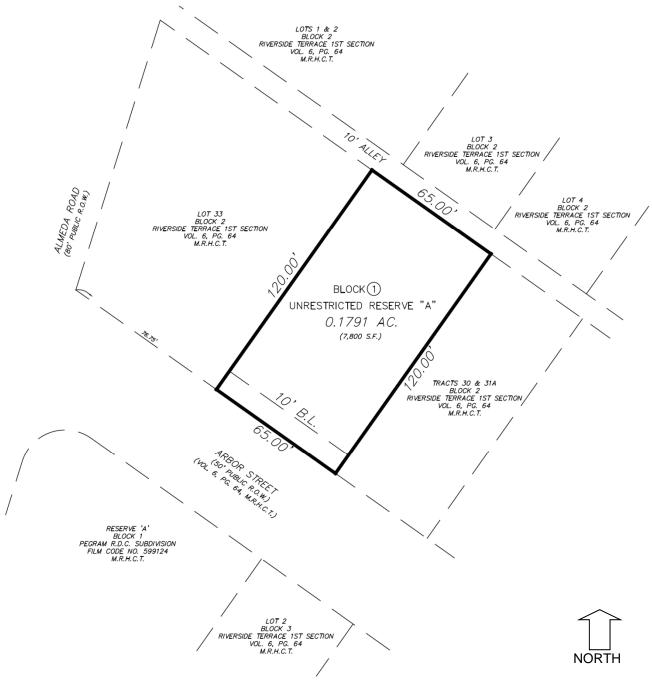
Site Location

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Riverside Terrace Sec 1 partial replat no 2

Applicant: REKHA ENGINEERING, INC.



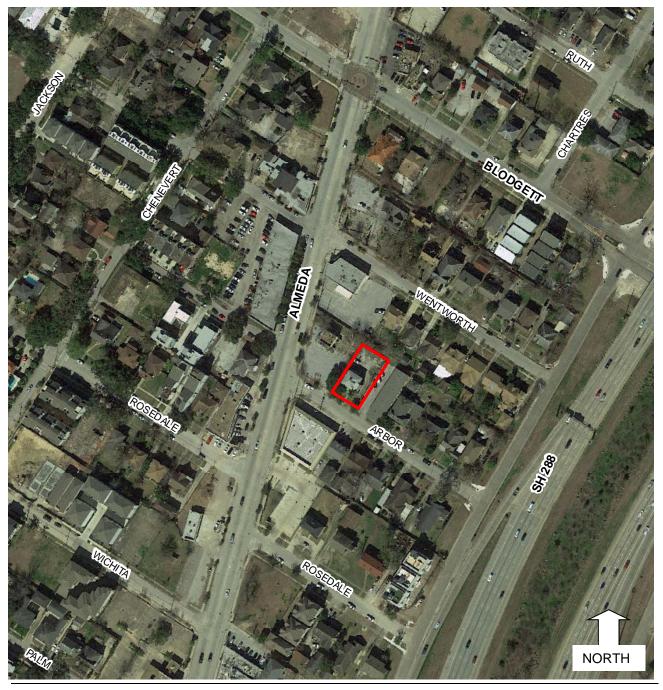
C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Riverside Terrace Sec 1 partial replat no 2

Applicant: REKHA ENGINEERING, INC.



C – Public Hearings

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Southgate Addition Sec No 3 replat no 1 partial replat no 1

Applicant: Replat Specialists



C – Public Hearings

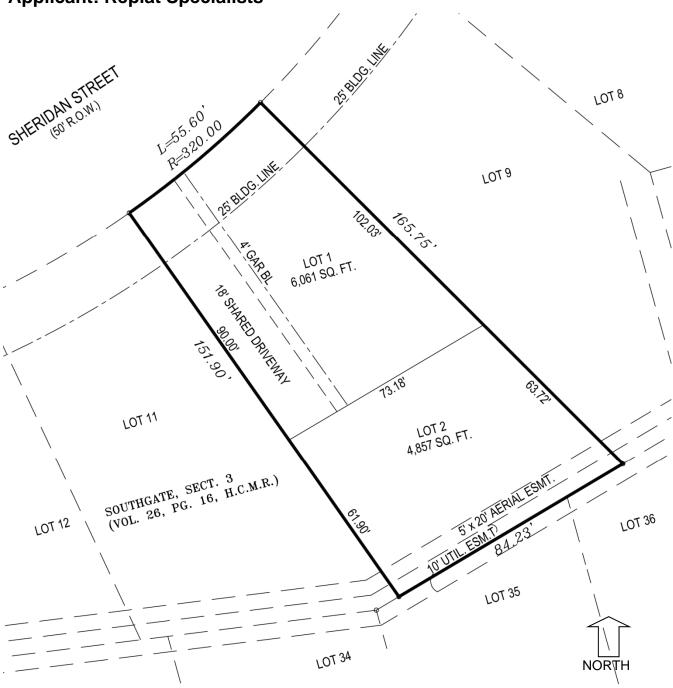
Site Location

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Southgate Addition Sec No 3 replat no 1 partial replat no 1

Applicant: Replat Specialists



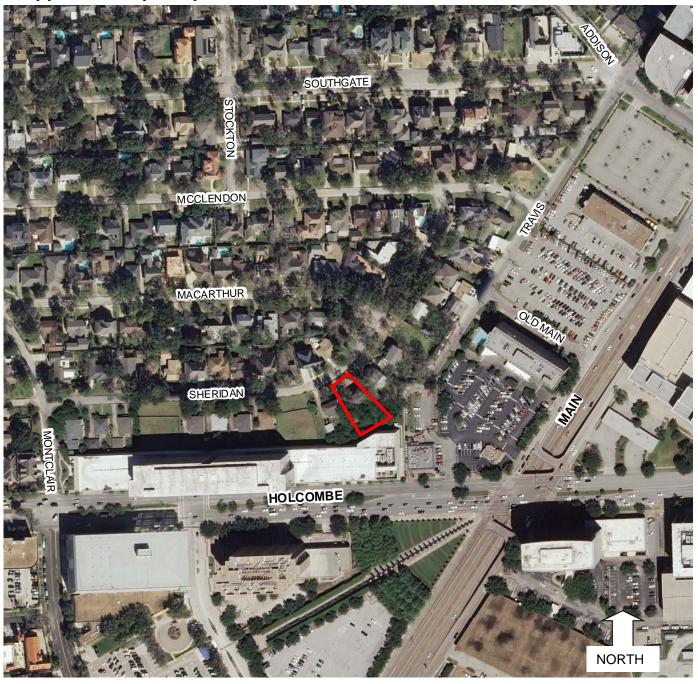
C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Southgate Addition Sec No 3 replat no 1 partial replat no 1

Applicant: Replat Specialists



C – Public Hearings

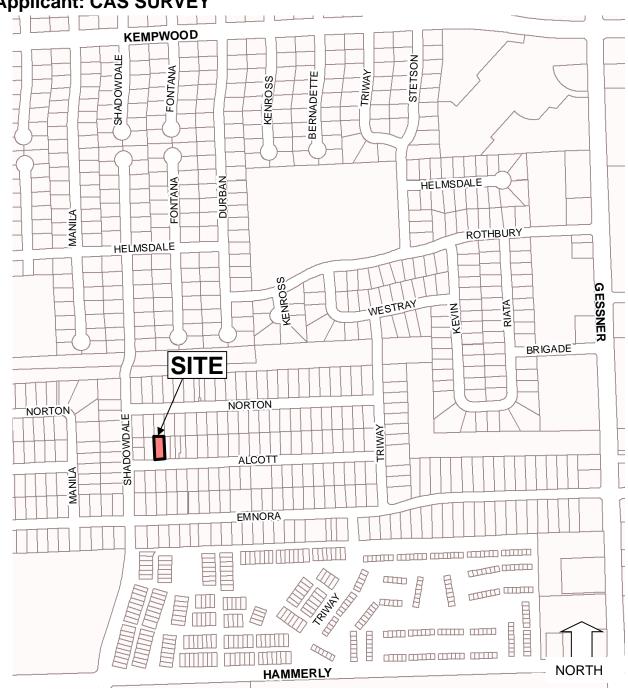
Aerial

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Spring Branch Valley partial replat no 5 (DEF1)

Applicant: CAS SURVEY



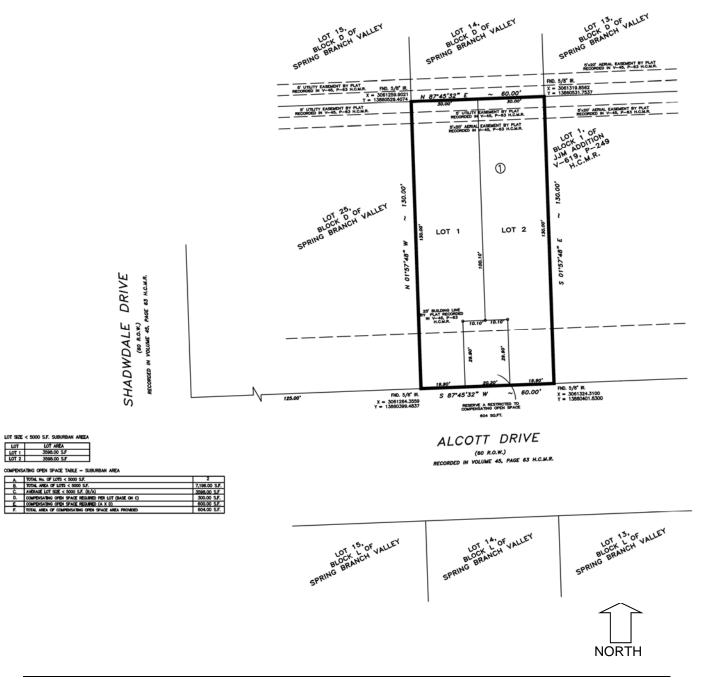
C – Public Hearings

Site Location

Planning and Development Department

Subdivision Name: Spring Branch Valley partial replat no 5 (DEF1)

Applicant: CAS SURVEY



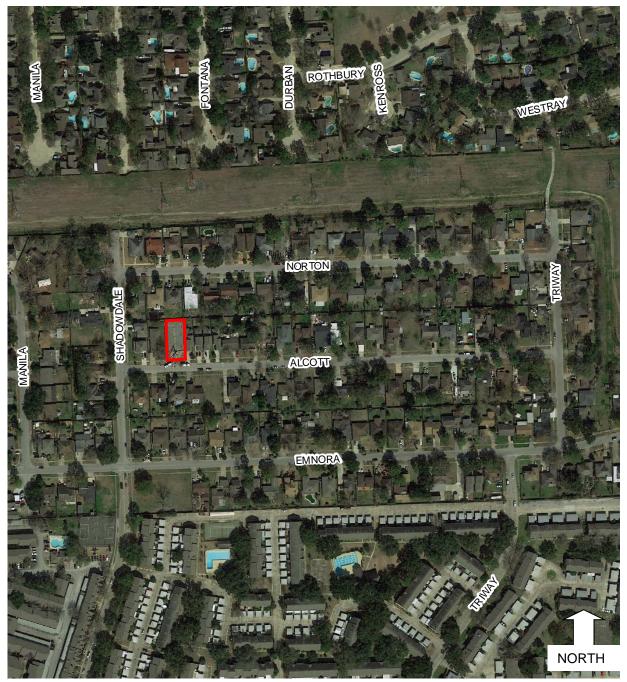
C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Spring Branch Valley partial replat no 5 (DEF1)

Applicant: CAS SURVEY



C – Public Hearings

Aerial

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Threlkeld Point partial replat no 1 (DEF1)

Applicant: The Interfield Group



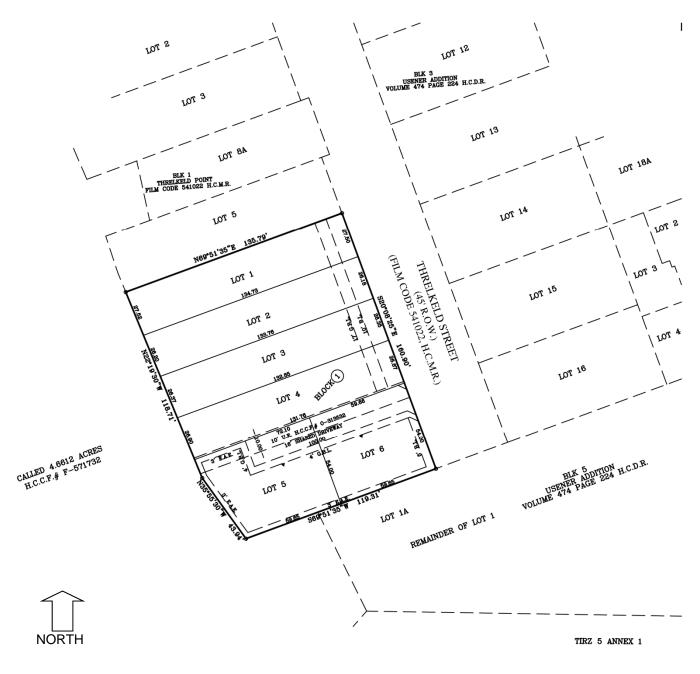
C – Public Hearings

Site Location

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Threlkeld Point partial replat no 1 (DEF1)

Applicant: The Interfield Group



C – Public Hearings

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Threlkeld Point partial replat no 1 (DEF1)

Applicant: The Interfield Group

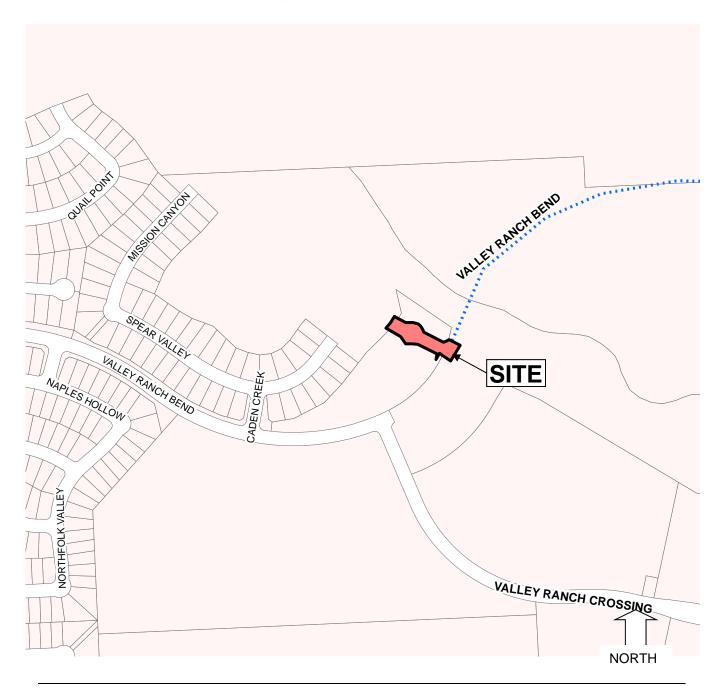


NORTH

Planning and Development Department

Subdivision Name: Valley Ranch Sec 4 partial replat no 1 (DEF1)

Applicant: Hovis Surveying Company Inc.



C – Public Hearings

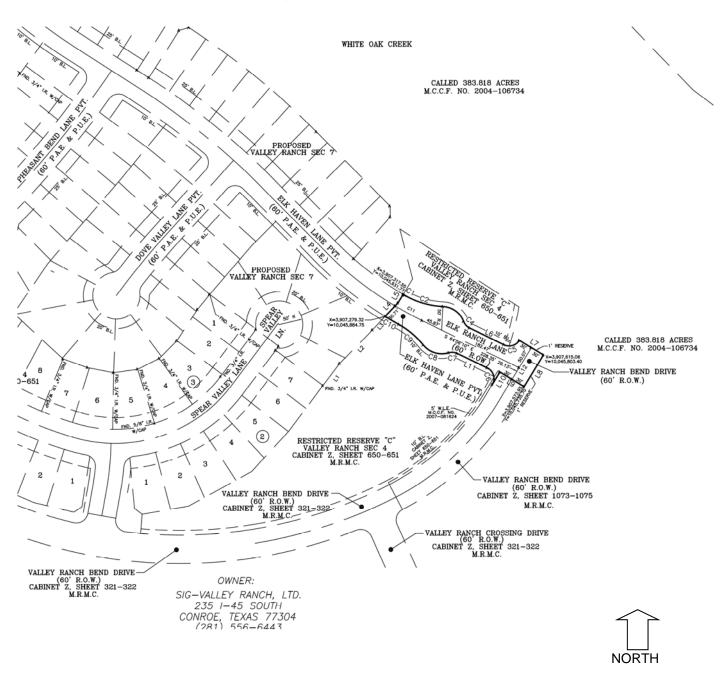
Site Location

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Valley Ranch Sec 4 partial replat no 1 (DEF1)

Applicant: Hovis Surveying Company Inc.



C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Valley Ranch Sec 4 partial replat no 1 (DEF1)

Applicant: Hovis Surveying Company Inc.



C – Public Hearings

Aerial

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Westlawn Terrace partial replat no 1

Applicant: Century Engineering, Inc.



C – Public Hearings

Site Location

Planning and Development Department

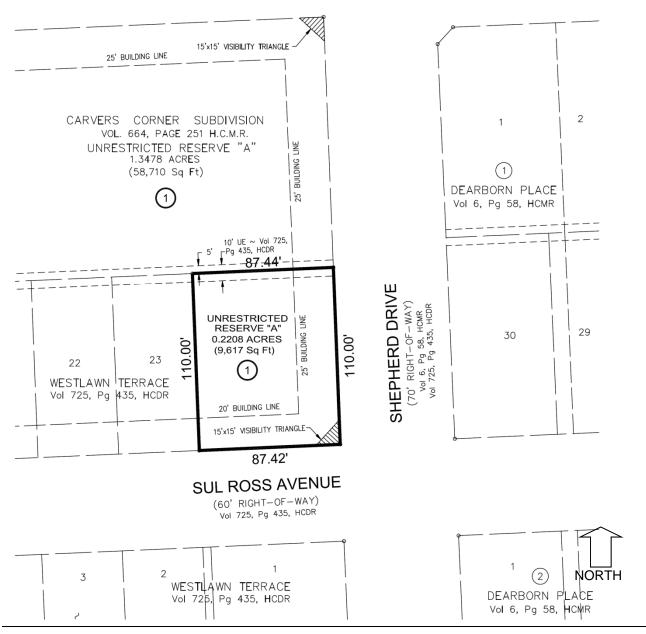
Meeting Date: 03/19/2015

Subdivision Name: Westlawn Terrace partial replat no 1

Applicant: Century Engineering, Inc.

W. ALABAMA AVENUE

(60' RIGHT-OF-WAY)
NO DEDICATION OF RECORD FOUND



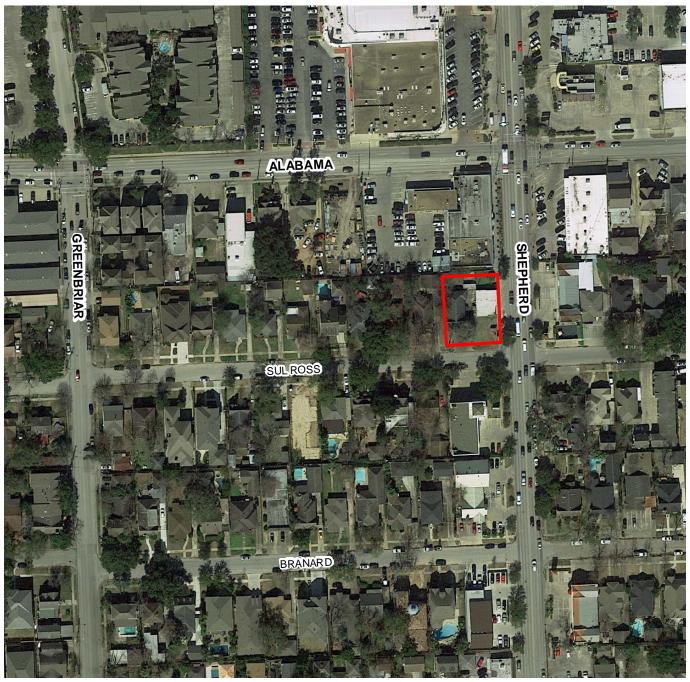
C – Public Hearings

Subdivision

Planning and Development Department

Subdivision Name: Westlawn Terrace partial replat no 1

Applicant: Century Engineering, Inc.

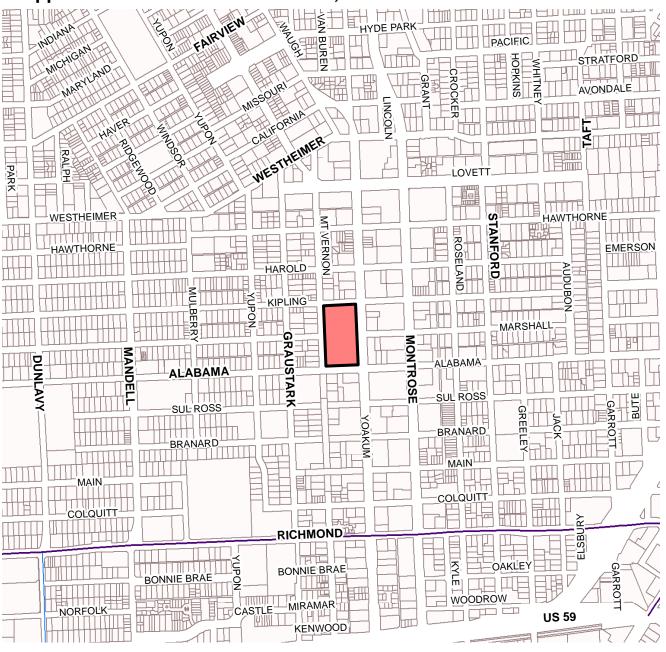


C – Public Hearings

Planning and Development Department

Subdivision Name: Annunciation Orthodox School Campus partial replat no 1

Applicant: Windrose Land Services, Inc.



D – Variances

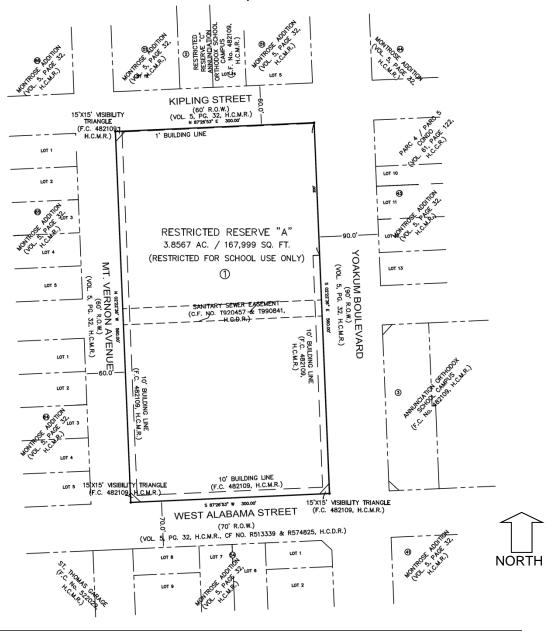
Site Location

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Annunciation Orthodox School Campus partial replat no 1

Applicant: Windrose Land Services, Inc.



D – Variances

Subdivision

Planning and Development Department

Subdivision Name: Annunciation Orthodox School Campus partial

replat no 1

Applicant: Windrose Land Services, Inc.



D – Variances

Aerial



Annunciation Orthodox School
Phase 1 Expansion
January 14, 2015



Perspectives | Phase 1 Overall View

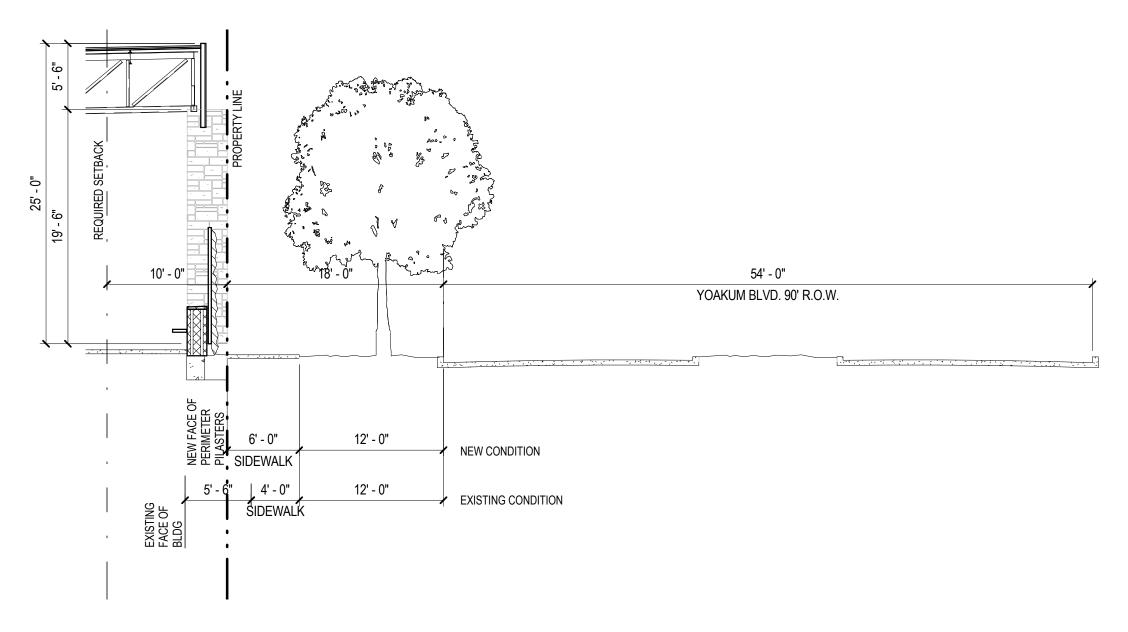




Perspectives | Courtyard Entry on Yoakum





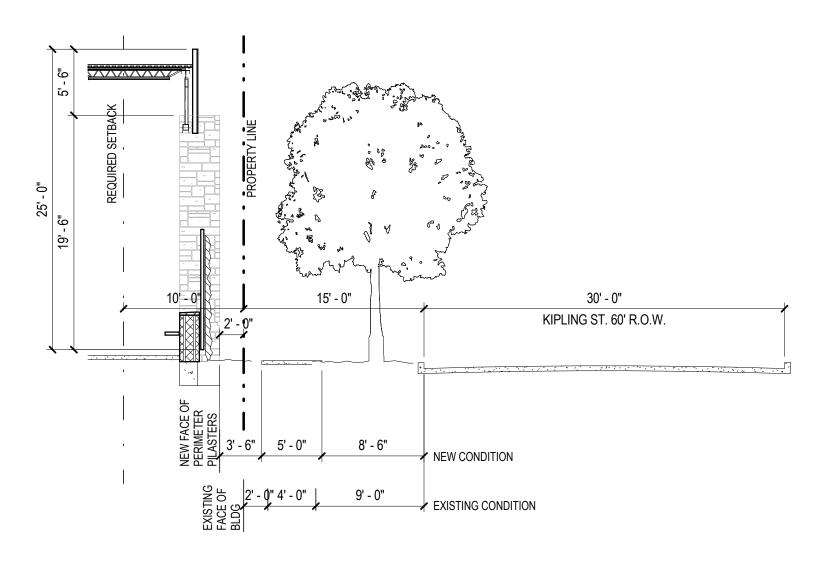


PAVILION SECTION - YOAKUM BLVD 1/8" = 1'-0"

Perspectives | View from Kipling





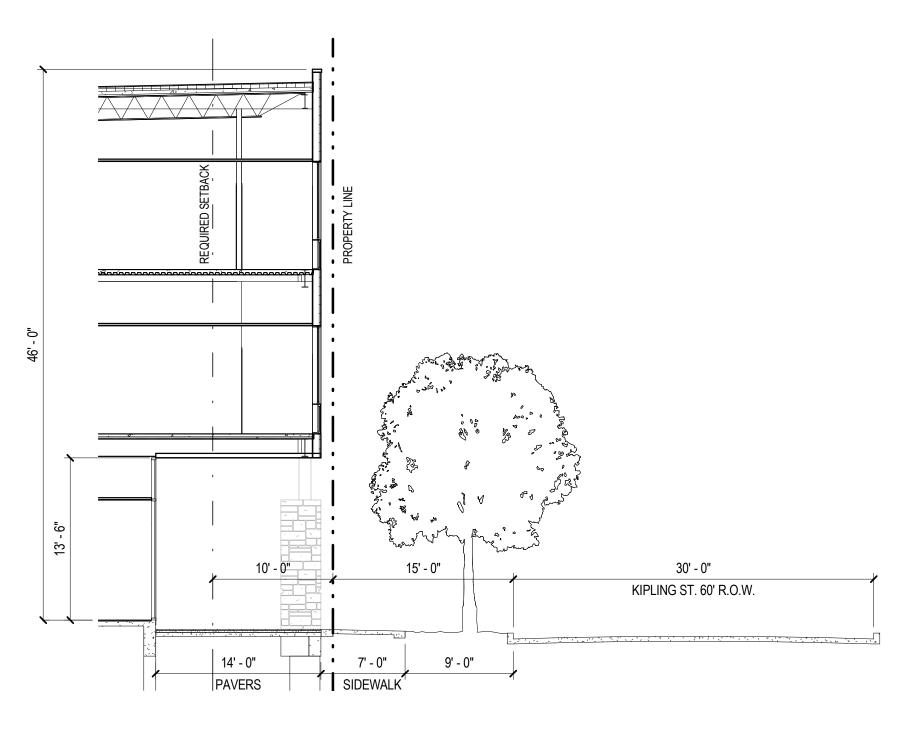


2 PAVILION SECTION - KIPLING 1/8" = 1'-0"

Perspectives | Lower School Entrance on Kipling







1 LOWER SCHOOL SECTION - KIPLING 1/8" = 1'-0"



Application Number: 2015-0469

Plat Name: Annunciation Orthodox School Campus partial replat no 1

Applicant: Windrose Land Services, Inc.

Date Submitted: 03/06/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To allow reduced building setback of 1 foot on Kipling Street and 0 feet on Yoakum Boulevard, both local streets on the City's Major Thoroughfare Plan, and to not require a visibility triangle setback at Yoakum and Kipling.

Chapter 42 Section: 42-150 & 42-161

Chapter 42 Reference:

42-150 "Building Line Requirement" and 42-161 "Visibility Triangles"

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

The school campus is located south of Kipling Street, north of West Alabama Street, west of Yoakum Boulevard and east of Mt. Vernon Avenue. Sitting adjacent to and north of the University of Saint Thomas, the Annunciation Orthodox Church and School complex has been a fixture in the heart of the Montrose District it began in 1970 and home of the famous yearly Houston Greek Festival. Over the years the school has grown from a single early childhood class to a fully accredited Pre-k to 8th grade school averaging 670 students. In order to support the current number of students and account for the projected demand, the applicant has acquired the last remaining parcel in the block and is proposing a reconfiguration /expansion of the school facilities and to create a more functional educational building, including classrooms, cafeteria, administrative offices, as well as adding a covered pavilion to provide year round, accessible sports and recreation area for the students. Applicant is requesting a variance to allow a reduced building line of 0' along Yoakum Boulevard to accommodate a structural roof supports with an interconnected wall/green screen and a 1' building line along Kipling Street for the wall/green green, as well as for the second and third floors for the new Lower school and Jones Center. The applicant's architect, Ginsler, has designed the proposed facility with an emphasis on facility needs, safety, pedestrian-realm improvements, and overall architectural balance within the church complex. The scope of the project will be to demolish the oldest portion of existing building located at the Southwest corner of Yoakum Boulevard and Kipling Street, and re-orient the building massing to the Northwest corner of the property to better integrate with the remaining middle school building. In place of the previous building, applicant wishes to install a security fence / green screen wall at the property line along Yoakum Street and 1' inside the property line along Kipling Street, Fence will be composed of masonry structural columns with interconnected green screens with the columns will be used to support the roof structure of the open air sports pavilion. At the Lower School & Jones Center Building, the first level of the building will be setback 15 feet from the property line with a proposed 14' covers/arcade walkway along the façade and building entrance. Upper floors of the building will be built above the arcade out the proposed 1' setback along Ki

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The existing school site has existed at this location for decades. long before the City's building

setback standards were in place. By imposing the building setback standards on the school, when they are in need of an expansion to address their capacity issues, the City would effectively be reducing the use of the land at the worst possible time. The applicant's proposed building setback variance would allow the property to conform to the intent of the ordinance and maintain the viability of the proposed expansion. These development constraints result in circumstances that are not self-imposed by the applicant and that form sufficient grounds to grant the variance.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The applicant's goal for this project is to provide a development that is safe for the school children, aesthetically pleasing, and fully integrated with and complimentary to the school buildings and surrounding pedestrian realm. Those goals mirror what the City hopes to obtain by the enforcement of their development regulations. The requested variance will allow the developer to achieve these results by utilizing the majority of the existing development footprint and balancing the site around the redesigned open space. With wider sidewalks, an enhanced street tree zone, and greater viewshed access to the courtyard, the result will be a campus that meets the school's needs and the City's regulatory intent.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The granting of the variance will not be injurious to the public health, safety of welfare as adequate vehicular and pedestrian circulation will be available, including access for emergency vehicles. The reduction of said building lines will not impede the City's ability to maintain Yoakum Boulevard or Kipling Street as the distance between the pavement section of the streets and the building/wall faces will range from 15 to 30 feet. The planned improvements will increase the efficiency of pedestrian movement around the school and provide a safer interface between the public realm and the children using the courtyard and athletic pavilion.

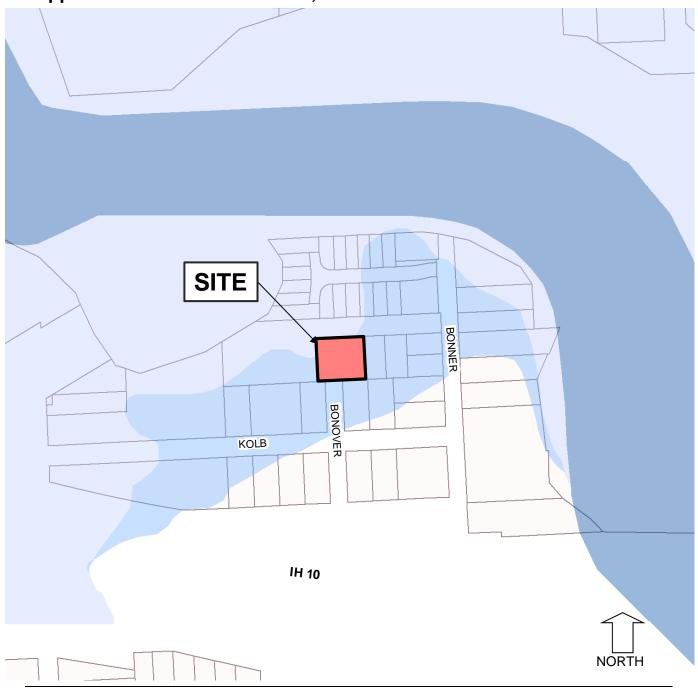
(5) Economic hardship is not the sole justification of the variance.

The primary justifications for the requested variance are the unusual physical and development characteristics affecting the property. Because of the existing development footprint, enforcement of the 10-foot building setback requirements would reduce the school's existing capacity, negate the benefits of the planned expansion and make the pedestrian realm improvements unfeasible. Even with the requested building line reductions, the net result of the planned improvements will be an enhanced pedestrian environment with greater access to the aesthetic elements of the school. By granting the variance, the City will be promoting a safe, modern, and full integrated project that provides a significant contribution to the local identity of the Montrose area.

Planning and Development Department

Subdivision Name: Bonover Prestige Homes

Applicant: HRS and Associates, LLC



D – Variances

Site Location

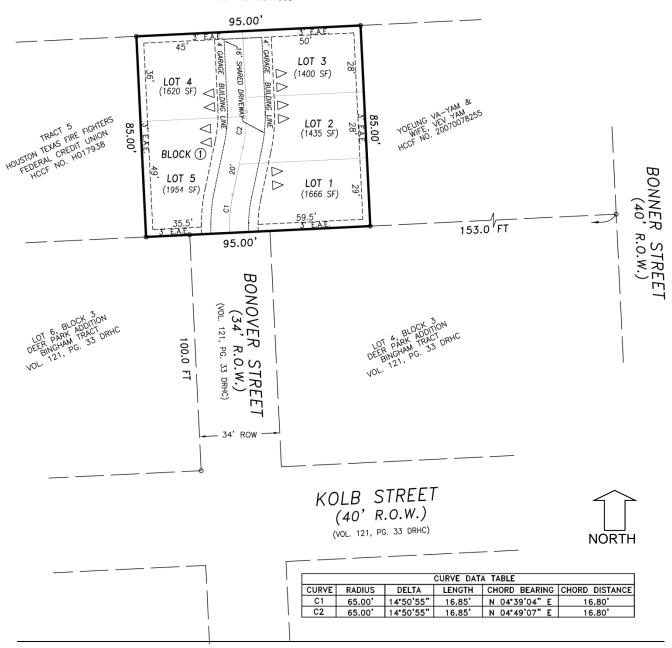
Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Bonover Prestige Homes

Applicant: HRS and Associates, LLC

TRACT 6
HOUSTON TEXAS FIRE FIGHTERS
FEDERAL CREDIT UNION
HCCF NO. H017938



D – Variances

Subdivision

Planning and Development Department

Subdivision Name: Bonover Prestige Homes

Applicant: HRS and Associates, LLC



D – Variances



Application Number: 2015-0493
Plat Name: Bonover Prestige Homes
Applicant: HRS and Associates, LLC

Date Submitted: 03/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To not extend Bonover Street that stubs directly into the subject property and to allow a shared driveway to take access

from said street.

Chapter 42 Section: 42-135 & 41-145

Chapter 42 Reference:

Sec. 42-135. Street extension. (a) A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted unless: (1) The existing stub street is a local street and is not designated as a collector or major thoroughfare on the major thoroughfare and freeway plan; (2) The existing stub street is not shown as a through street on a current general plan approved by the commission for the subdivision in which the existing street is located or the subdivision that is the subject of the application; (3) The existing stub street is only one lot in depth; (4) The proposed subdivision will not extend residential development; and (5) The extension of the street is not required to meet the intersection spacing requirements of this chapter. If each of these criteria is met, the stub street is not required to be extended. Sec. 42-145. General layout and arrangement for all shared driveways. (b) A shared driveway shall not intersect with a permanent access easement, a private alley, or connect to, or be the extension of, a shared driveway created by an adjacent subdivision. A shared driveway shall intersect with at least one public street that is not an alley in accordance with the following requirements: (1) The shared driveway shall intersect with a public street that has a roadway width 18 feet or more as measured at the narrowest point of the roadway adjacent to the tract; (2) The shared driveway shall intersect with a public street at a 90-degree angle except as needed to comply with item (3) of this subsection; and (3) The shared driveway shall be set back at least four feet from the boundary of the subdivision plat measured at the point of intersection with the public street.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

The developer is proposing a plat with five single-family lots that takes vehicular access from a shared driveway. This shared driveway is coming off of Bonover Street which stubs into the property. The property is 250 feet north of Katy Freeway (IH-10) and about 200 feet south of White Oak Bayou which is a Harris County Flood Control waterway. The unusual physical characteristic of the property is that its only access to a public right-of-way is Bonover Street that stubs into the southern boundary line of the proposed plat. Bonover Street is a 34-foot right-of-way and is 200 feet west of Bonner Street and therefore is not needed for block length. The developer is asking for a variance to not extend Bonover Street into the proposed plat. A 50-foot right-of-way with typical building lines (10-foot principal structure and 17-foot garage building line) would make the 95 ft wide by 85 ft long property infeasible to build. A cul-de-sac with a typical building line would make the single family project infeasible as well.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

Bonner Prestige Homes has a street that directly stubs into its southern boundary line. Bonover Street is 100 feet in length from Kolb street before it stubs into the proposed plat. A thru-street would not be practical because there is a plat with a private street (Villas at Bonner) that was recorded in 2007. The subdivision is bordered by White Oak Bayou to the north making a connection to a public street impossible.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purposes of this chapter are preserved because of the following reasons: Bonover Street is not needed for block length because existing Bonner Street is located only 200 feet to the east. Interstate Highway 10 (KatyFreeway)is 250 feet to the south, and White Oak Bayou is 200 feet to the north. There is reasonable vehicular access to the area and an extension of Bonover is not likely to ever connect to a public street because of the already built subdivision (Villas at Bonner) to the north. The area is very close to Katy Freeway and local businesses. Allowing this property to be developed into five single-family homes is the best possible use of this property. The neighborhood is mixed use with some single-family homes and nearby commercial establishments.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The granting of the variance will not be injurious to the public health or safety but will rather allow some infill development for an area that is very close to downtown. Bonover street is 100 feet in length from Kolb Street and is only "one-lot" in length. Allowing a shared drive-way to extend from Bonover will provide a property to develop that might not necessarily have an opportunity to develop under normal circumstances. This 8,075 square foot tract of land is land-locked except for the Bonner Street that stubs into it. By its very nature this property needs a variance to be feasible for development.

(5) Economic hardship is not the sole justification of the variance.

Economic hardship is not the sole justification of the variance. The extension of Bonover Street is not needed for block length and extending this street will not likely ever make a connection to any public street. The existing platted and built subdivision of Villas at Bonner to the north makes a connection to a public street nearly impossible. The area has good circulation and the existence of White Oak Bayou 200 feet to the north makes a north-south street not necessary.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Creekside Ranch Lift Station Reserve

Applicant: Jones & Carter, Inc.



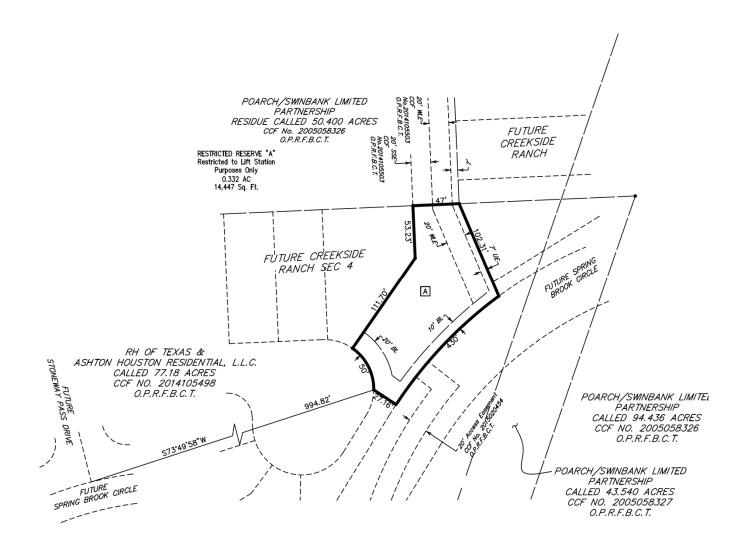
D – Variances

Site Location

Planning and Development Department

Subdivision Name: Creekside Ranch Lift Station Reserve

Applicant: Jones & Carter, Inc.





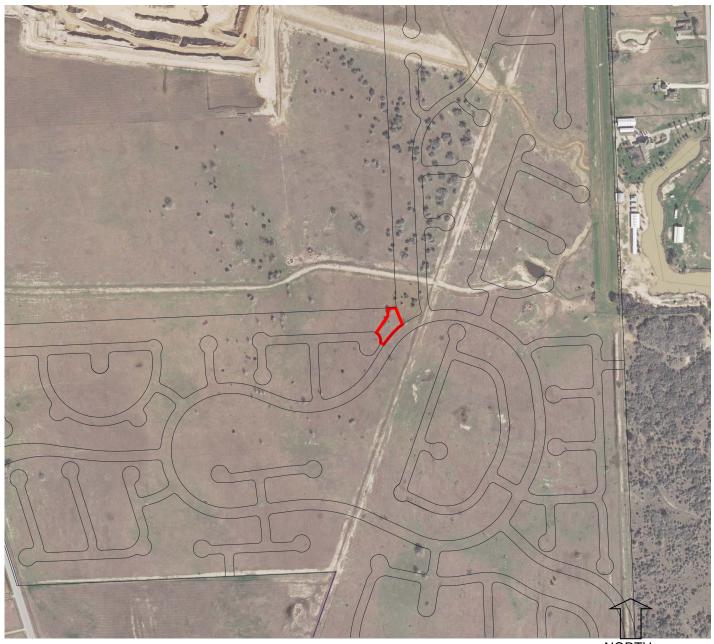
D – Variances

Subdivision

Planning and Development Department

Subdivision Name: Creekside Ranch Lift Station Reserve

Applicant: Jones & Carter, Inc.



NORTH

Meeting Date: 03/19/2015

D – Variances

Aerial



Application Number: 2015-0441

Plat Name: Creekside Ranch Lift Station Reserve

Applicant: Jones & Carter, Inc. **Date Submitted:** 03/06/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

Variance for Sec 42-190c is being sought because the proposed lift station site was included within the Creekside Ranch GP; however it does not have permanent frontage. It will ultimately get its permanent public street access from a furture section of Creekside Ranch. Until the proposed adjacent street is constructed, the site will be served by a 20' temporary access easement connecting to Clearstone Circle. Direct access to any existing ROW is not possible due to the remote location of the lift station site and an existing sand pit to the north.

Chapter 42 Section: 190c

Chapter 42 Reference:

Sec. 42-190. Tracts for non-single-family use—Reserves. (c) Each reserve shall meet the following requirements for minimum size, the type and width of street or shared driveway on which it may be located, and the minimum frontage, as applicable to the type of reserve.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

Strict application of the requirement for 50' of frontage on a 20' street or driveway would make construction of the proposed lift station site infeasible for several years. Direct access to any existing ROW is not possible due to the remote location of the lift station site and an existing sand pit to the north. The site was included in the Creekside Ranch GP and permanent public street frontage is proposed to come from the subdivision. Until the adjacent section is platted and constructed, the site will be served by a temporary 20' access easement connecting to Clearstone Circle.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The circumstances supporting the variance are due to the physical characteristics of the site and the need to construct a lift station ahead of the construction of the proposed streets.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The temporary access easement and Clearstone Circle must be recorded prior to the lift station plat. This will ensure temporary access consistent with Chapter 42 until the permanent street frontage is platted and constructed.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The temporary access easement will provide adequate access for the public and emergency vehicles until the permanent street pattern is constructed within the Creekside Ranch GP.

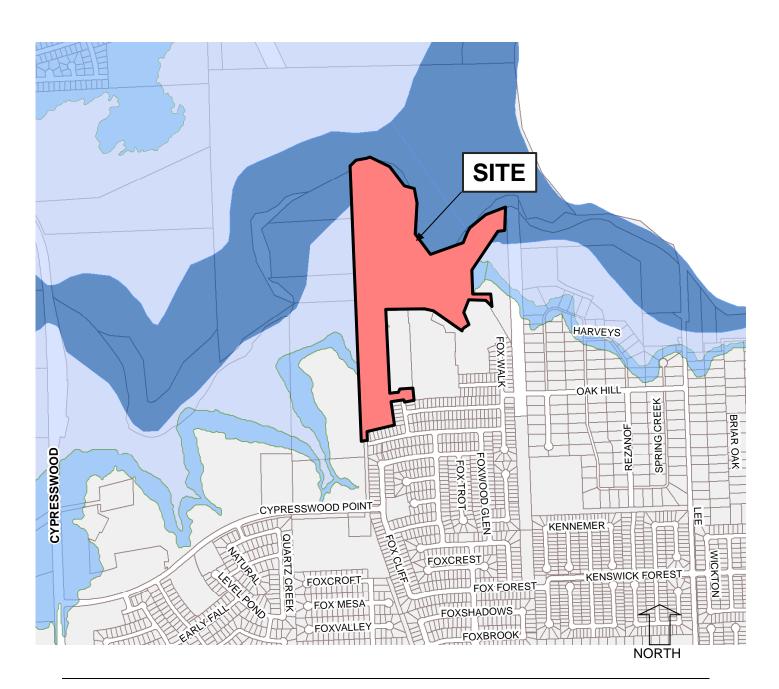
(5) Economic hardship is not the sole justification of the variance.

The variance is based on the physical characteristics of the site which prevent direct frontage to any existing ROW and the need for the lift station site ahead of the proposed streets within the Creekside Ranch GP.

Planning and Development Department

Subdivision Name: Foxwood Sec 14 (DEF1)

Applicant: Robert Doley



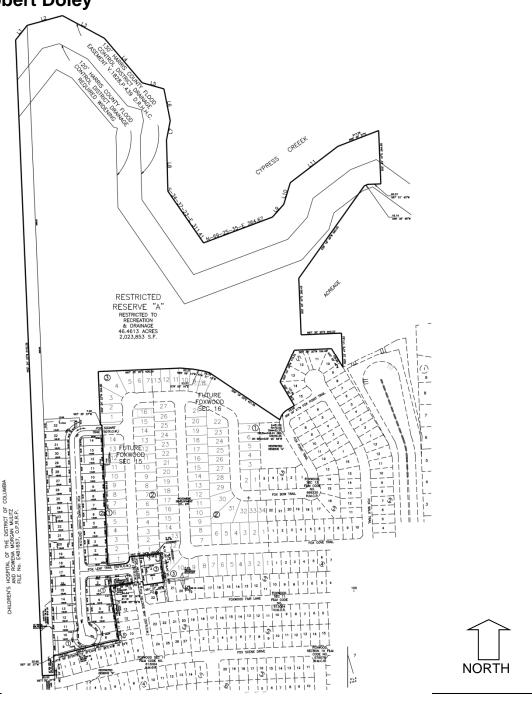
D – Variances

Site Location

Planning and Development Department

Subdivision Name: Foxwood Sec 14 (DEF1)

Applicant: Robert Doley



D – Variances

Subdivision

Planning and Development Department

Subdivision Name: Foxwood Sec 14 (DEF1)

Applicant: Robert Doley



NORTH

D – Variances

Aerial



Application Number: 2015-0331 Plat Name: Foxwood Sec 14 Applicant: Robert Doley, Planner Date Submitted: 02/20/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

to exceed intersection spacing along Foxwood Preserve Lane which is the western plat boundary by not extending a street into Foxwood Preserve Lane north of Fox Scene Drive.

Chapter 42 Section: 42-128

Chapter 42 Reference:

Sec. 42-128. Intersections of local streets: (a) Each class III plat and each general plan that shows local streets shall provide for internal circulation by meeting either of the following requirements: (1) Each local street shall intersect with a street that meets the requirements of subsection (b) at least every 1,400 feet

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

Harris County is closing Foxwood Preserve Lane north of Fox Scene Drive to vehicular traffic and make the existing ROW purely pedestrian. There will be a gate for emergency equipment to get through but it will be closed to the public. There is a fire station at the corner of Foxwood Preserve Lane and Cypresswood Point Avenue which gives emergency vehicles a direct entrance into the Cypress Creek Greenway. On the original General Plan there was a stub to this 60' ROW but with no access to the ROW there is no need for the stub, hence the reason for this variance. Harris County is denying access to Foxwood Preserve Lane north of Fox Scene Drive so I am unable to connect to it. Harris County is making Foxwood Preserve Lane north of Fox Scene Drive an all weather pedestrian trail to the Cypress Creek Greenway. Using the existing stub street (Fox Hillside Way) to the east of Foxwood Preserve Lane I am able to establish a loop street system that is less than 1400' both north and south and east and west as shown on the attached revised General Plan. There are at least two points of access to every lot except to the cul-de-sacs and the cul-de-sacs meet the city's cul-de-sac access standards (35 or less lots with one point of access).

- (1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;
- (2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The General Plan of record 2014-1217 shows the intended stub to the 60' ROW west of Foxwood Sec 14. Harris County is denying access to the all weather paved portion pedestrian trail of Foxwood Preserve Lane.

(3) The intent and general purposes of this chapter will be preserved and maintained;

Within the subdivision the block lengths are less than 1400' and there are a minimum of two points of access to every lot except for the cul-de-sacs and the cul-de-sacs are within the City of Houston Chapter 42 standards.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The granting of the variance will not be injurious to the public health, safety or welfare because every lot has two points of access except for the cul-de-sacs and they meet the city's criteria. The internal block length is all less than 1400'.

(5) Economic hardship is not the sole justification of the variance.

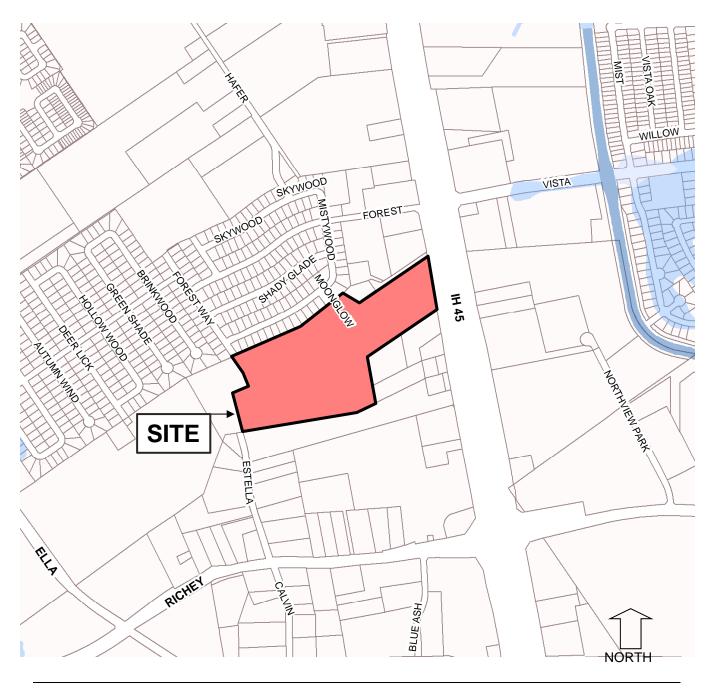
Originally the stub to the existing 60' ROW was on the general plan. The reason it is not being shown on the Preliminary Plat for Foxwood Sec 14 now is Harris County has denied vehicular access (except for emergency vehicles) to Foxwood Preserve Lane north of Fox Scene Drive. There is a fire station at the corner of Foxwood Preserve Lane and

| Cypresswood Point Avenue which gives emergency vehicles a direct entrance into the Cypress Creek Greenway. All other streets from the original General Plan are to be constructed. | | | |
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Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: GBP Business Park (DEF1)

Applicant: Texas Engineering And Mapping Company



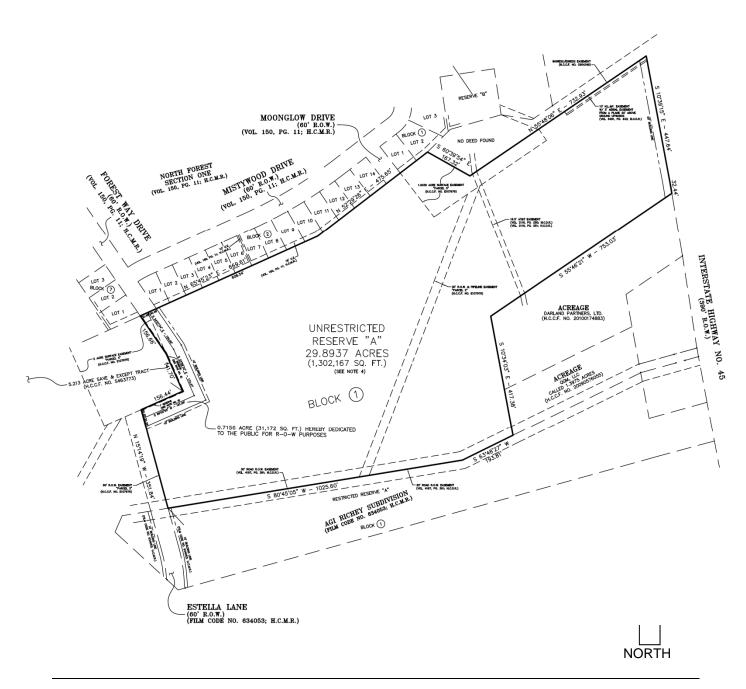
D – Variances

Site Location

Planning and Development Department

Subdivision Name: GBP Business Park (DEF1)

Applicant: Texas Engineering And Mapping Company



D – Variances

Subdivision

Planning and Development Department

Subdivision Name: GBP Business Park (DEF1)

Applicant: Texas Engineering And Mapping Company



D – Variances

Aerial



Application Number: 2015-0343
Plat Name: GBP Business Park

Applicant: Texas Engineering And Mapping Company

Date Submitted: 02/20/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To prevent one of two stub streets from being extended through the subject property. (Moonglow Drive)

Chapter 42 Section: 135

Chapter 42 Reference:

42-135 Street Extension Sec. 42-135. Street extension. (a) A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

This 30.6093 acre tract is being developed into a business park. This was determined to be the land's highest and best use. The platting of this property has caused two stub streets to be considered to be extended through the property. The two stub streets were created because of the previously platted subdivision (North Forest Section One) adjacent to this property along its northerly line. The most westerly stub street (Forest Way Drive) will be extended south and made to align with another stub street (Estella Lane) adjacent to this property's west line. Estella Lane was dedicated by the plat of the AGI Richey Subdivision. We request that the stub street in the center of the property (Moonglow Drive) not be required to be extended into this property. The current ordinance states that Moonglow Drive is required to be extended through the property at the time of platting. However, a couple of obstacles exist that will make the extension of this north-south street very difficult: 1. The AGI Richey Subdivision did not dedicate a stub street to match up with the extension of Moonglow Drive on the southerly line of the subject property. A single restricted reserve was platted from I-45 to the previously mentioned Estella Lane on this property's west line. Furthermore, Moonglow Drive is located only 900 feet from I-45 which is well short of the required 1,400 feet block length. Forest Way Drive is located only 900 more feet to the west of Moonglow Drive. This would make a block length from I-45 to Forest Way Drive, a distance of 1,800 feet to 1,900 feet, a bit longer than the optimal 1,400 feet stated in the ordinance. Also, granting this variance would meet all requirements in Sec. 42-135(a) except the block length requirement which is mentioned above. We are hereby requesting a variance in order to plat the property without being required to extend Moonglow Drive through the subject property. The current local streets in the area already provide adequate circulation throughout this area and have for many years. Extending Moonglow Drive through the property will not provide any additional benefits to the flow of traffic and could have a detrimental effect on the adjacent single family neighborhood. 2. The street would have to cross an existing 30-foot wide pipeline easement that accommodates a 6-inch pipeline that only has 2.5 feet of ground cover 3. The proposed development (commercial) and North Forest Section One (residential) are not comp

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The development of this property will trigger platting. Since Moonglow Drive was previously platted, it is required by Chapter 42 to be extended through the subject property unless a variance is granted. This hardship was not created or imposed by the applicant. The adjacent developer platted this stub street without having full knowledge of how the subject property would be developed. Extending Moonglow Drive would not provide an intended north-south street because the plat to the south did not dedicate a corresponding street for this extension. This would also create a short block length that would hamper the ability of this property to develop into a business park.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The greater intent and purpose of this chapter will be preserved by not extending this street. Adequate circulation currently exists for the residential community of North Forest. The extension of Forest Way Drive will provide additional north-south mobility in the area and provide an adequate block length. The window for Moonglow Drive has already been closed by the plat of the AGI Richey Subdivision, which did not provide for this street extension through the property to the south of the subject property.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

This stub street has been in place for a long while. No adverse impact to the public's health, safety, or welfare is anticipated by granting this variance request. An adequate street block system will be maintained with the extension of Forest Way Drive to Estella Lane.

(5) Economic hardship is not the sole justification of the variance.

This variance request is not about economic hardship. The current street pattern provides adequate circulation in the area. Not granting this variance would create a street extension to nowhere for Moonglow Drive.

Planning and Development Department

Subdivision Name: Koehlers 1st addition p/r no 4 JC League Addition p/r no 1

Meeting Date: 03/19/2015

Applicant: Vernon G. Henry & Associates, Inc



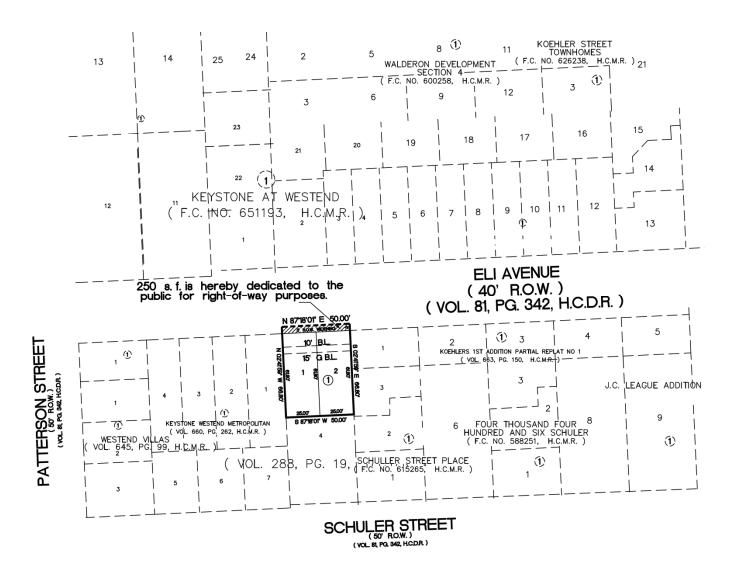
D – Variances

Site Location

Planning and Development Department

Subdivision Name: Koehlers 1st addition p/r no 4 JC League Addition p/r no 1

Applicant: Vernon G. Henry & Associates, Inc





D – Variances

Subdivision

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: Koehlers 1st addition p/r no 4 JC League Addition p/r no 1

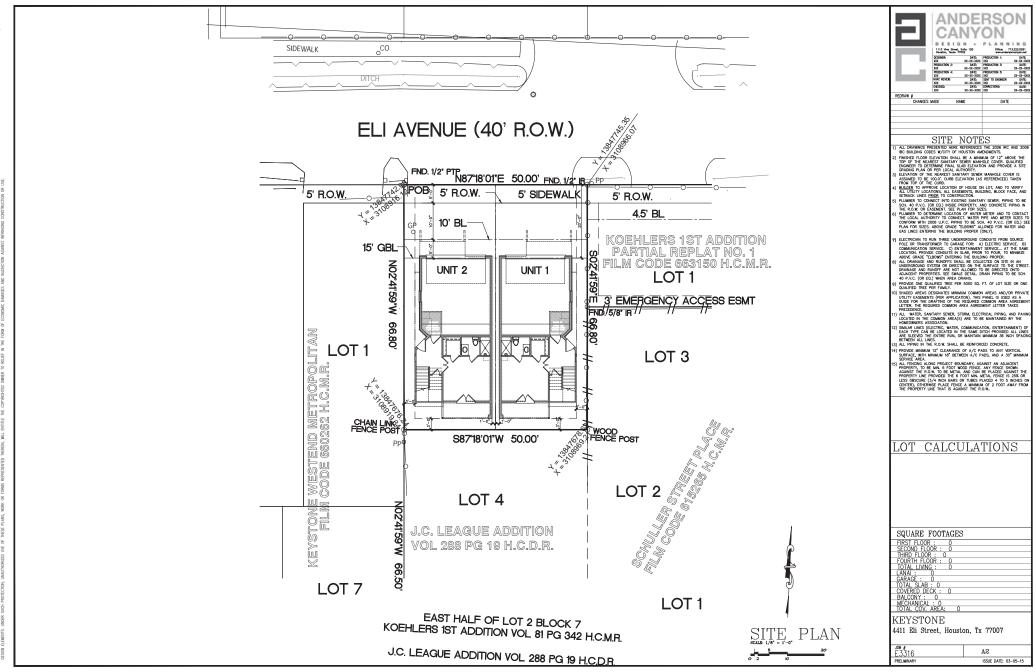
Applicant: Vernon G. Henry & Associates, Inc



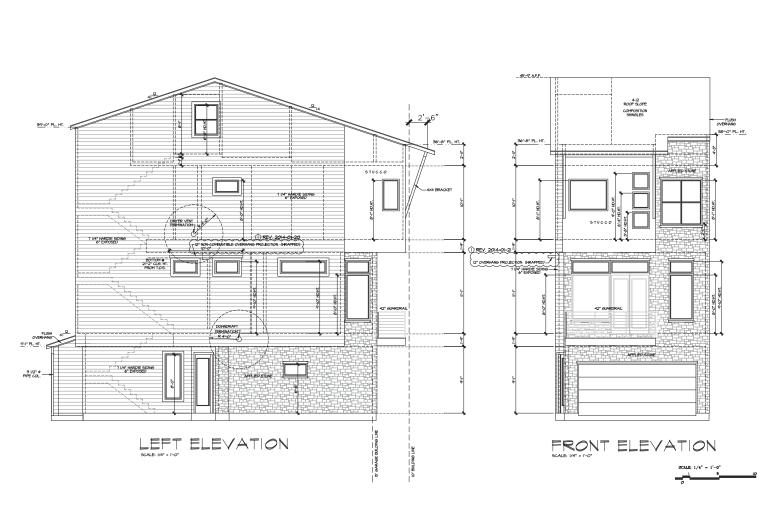
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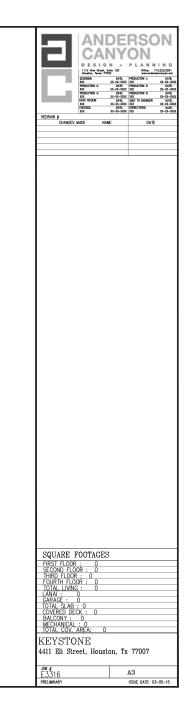
D – Variances

Aerial



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Application Number: 2015-0336

Plat Name: Koehlers 1st addition partial replat no 4 JC League Addition partial replat no 1

Applicant: Vernon G. Henry & Associates, Inc.

Date Submitted: 02/20/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To allow a garage building setback of 15', after dedicating 5' of widening' rather than the 10'/17' now required.

Chapter 42 Section: 157

Chapter 42 Reference:

Sec. 42-157. Optional performance standards for collector streets and local streets-- Single-family residential. (b) The building line requirement for a subdivision or development in the city restricted to single-family residential use adjacent to a collector street or a local street that is not an alley shall be: (1) Ten feet for the principal structure; and (2) Notwithstanding the other provisions of this section, 17 feet for a garage or carport facing the street. A building above the garage or carport may overhang the building line up to seven feet.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

This property is only 66.3' in depth. Five feet of widening is required for Eli Street, which was platted with only 40' of right-of-way. The old lots facing the south side of Eli were platted at only 33' in depth. Many years ago, this ownership was combined with the northern portion of the lot in the adjacent subdivision to the south, the J.C. League Addition in order to have room for a metal industrial warehouse. The area is now in transition to residential. With the 5' dedication and the required 3' access easement in the rear, the effective depth of the property is reduced to 58'. The edge of paving on Eli is 7.4' from the property line, making the distance from the edge of paving to the proposed garage doors 27.4'. There will be ample room in the 12.4' from the property line to the edge of paving for the 5' public sidewalk. Having the 2 new lots facing the street will create more space for guest parking than locating the lots one behind the other.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The property depths was set many years ago prior to the adoption of current standards and regulations.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The original character of this area was established with most buildings close to the street. This will providing for widened street right-of-way and insuring that the homes can be constructed on the property.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The area has existed for decades without setbacks and with a variety of uses and has not been detrimental to the public health, safety or welfare. This proposal will be an improvement to the past situation and will provide for a public sidewalk/

(5) Economic hardship is not the sole justification of the variance.

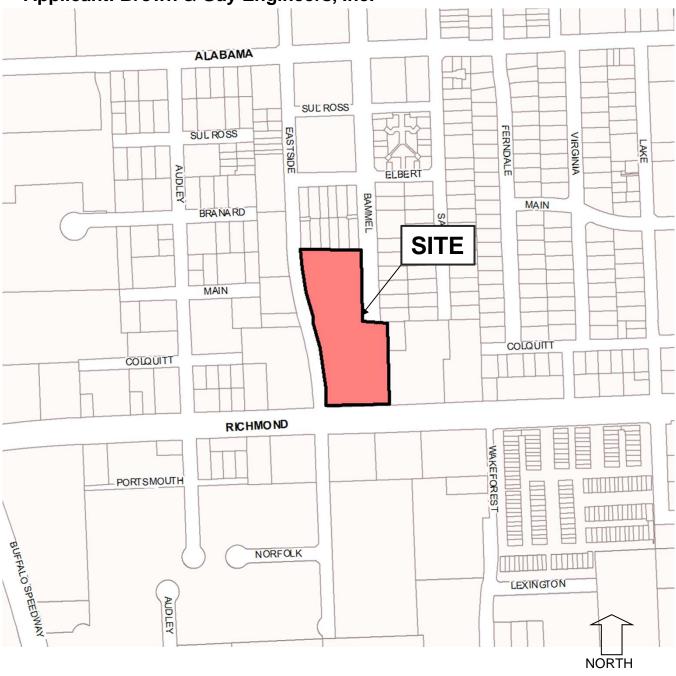
The justification is the depth of the property as it has existed for many years when taken together with modern right-of-way and access requirements.

Planning and Development Department

Department Meeting Date: 03/19/2015

Subdivision Name: Morgan Fun is Free Reserve replat no 1

Applicant: Brown & Gay Engineers, Inc.



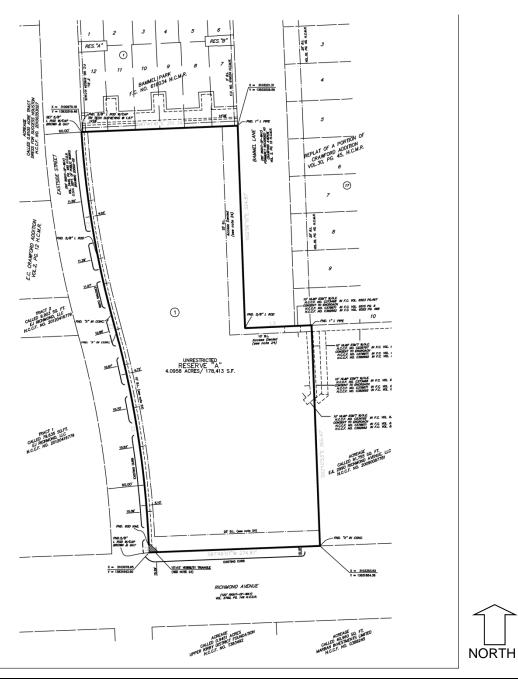
D – Variances

Site Location

Planning and Development Department

Subdivision Name: Morgan Fun is Free Reserve replat no 1

Applicant: Brown & Gay Engineers, Inc.



D – Variances

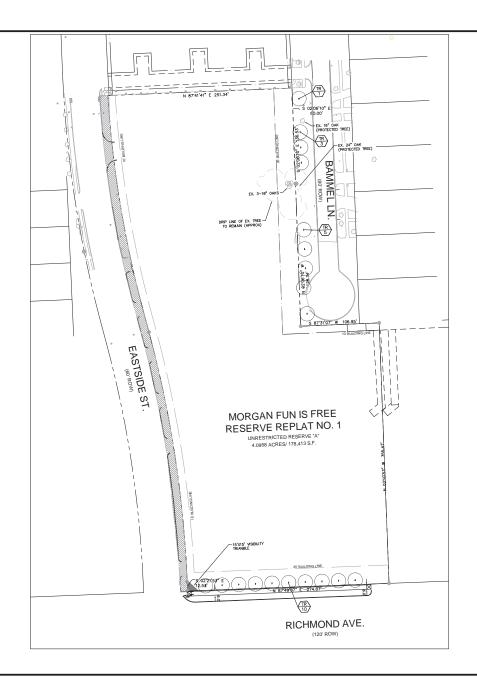
Subdivision

Planning and Development Department

Subdivision Name: Morgan Fun is Free Reserve replat no 1

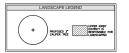
Applicant: Brown & Gay Engineers, Inc.







| LANDSCAPE TABULATIONS - HOUSTON, TX | | | |
|--|----------|----------------------------|--|
| | REQUIRED | PROVIDED | |
| STREET TREE REQUIREMENT 1 TREE PER 30 LF | | | |
| EASTSIDE ST (656 LF / 30) | 22 TREES | PROVIDED BY UPPER KIRBY | |
| RICHMOND AVE (275 LF / 30) | 10 TREES | 10 TREES | |
| BAMMEL LN (325 LF / 30) | 11 TREES | 9 TREES | |
| CREDIT FOR PRESERVING EXISTING R O W STREET TREES (RAMMELLIN) | | 2 TREES | |



LANDSCAPE PLAN EXHIBIT

MORGAN IS FREE RESERVE PLAT

Kimley**≫**Horn



February 27, 2015

To: Patrick Walsh, City of Houston Planning Director

Re: Morgan variance request

Mr. Walsh,

The Upper Kirby District is supportive of the replat and variance request for *Morgan Fun Is Free Reserve* Replat No 1. The variance will not extend Bammel Lane south through the subject tract to Richmond and, in return, will have a "deny access note" to Bammel Lane from the subject tract.

In our discussions with the neighborhood, there is no desire on their part or on the part of the developer to extend Bammel Lane through to Richmond. Due to the proximity to the signalized Eastside intersection, I believe that the connection would do little to improve vehicular circulation over the current condition.

Further, the Upper Kirby District is pursuing improvements along Eastside that will entail pedestrian access for the neighborhood onto Eastside. This connection would better serve neighborhood connectivity by allowing convenient pedestrian access via Eastside to both Richmond on the south and Alabama on the north.

It is my understanding that a condition of the replat is that, upon redevelopment of the southernmost portion of the property along Richmond, the street trees that are to be planted will be at minimum 3" caliper and a 6' sidewalk will be constructed. For any development along Eastside, Upper Kirby District is supportive of no special requirements in the right of way as the reconstruction of Eastside is currently in design and already approved as part of the TIRZ NO. 19 Capital Improvement Plan.

The reconstruction of Eastside is currently slated to start in Fiscal Year 2016 and to be completed the following year. Therefore, any special improvements done by the property owner at this time within the right-of-way would be sacrificial as the TIRZ project involves right-of-way to right-of-way reconstruction.

Additionally, Upper Kirby District is supportive of the property owner having the ability to opt in to or out of the Urban Corridors performance standards along both Richmond and/or Eastside.

Please feel free to contact me to discuss further.

Sincerely,

Travis Younkin Deputy Director



Application Number: 2015-0450

Plat Name: Morgan Fun is Free Reserve replat no 1

Applicant: Brown & Gay Engineers, Inc.

Date Submitted: 03/06/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To not extend Bammel Lane, a stub street, through the subject tract nor terminate it with a cul-de-sac; a cul-de-sac

currently exists at the termination of the 80-foot right-of-way.

Chapter 42 Section: 135

Chapter 42 Reference:

Sec. 42-135. Street extension. (a) A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted unless: (1) The existing stub street is a local street and is not designated as a collector or major thoroughfare on the major thoroughfare and freeway plan; (2) The existing stub street is not shown as a through street on a current general plan approved by the commission for the subdivision in which the existing street is located or the subdivision that is the subject of the application; (3) The existing stub street is only one lot in depth; (4) The proposed subdivision will not extend residential development; and (5) The extension of the street is not required to meet the intersection spacing requirements of this chapter. If each of these criteria is met, the stub street is not required to be extended. (b) The owner of the property adjacent to the end of a stub street that is not extended pursuant to subsection (a) of this section shall: (1) Construct a pedestrian gate and ornamental screening fence with a minimum height of six feet along the entire right-of-way line when the adjacent property is a public park, a detention reserve, a flood control easement or fee strip, or other platted open space that pedestrian access to and from may be appropriate; or (2) Construct a wood, concrete or masonry opaque screening fence with a minimum height of six feet that extends the width of the right-of-way of the stub street if the adjacent property does not meet the criteria of item (1) of this subsection (b). (c) Each application for a plat for property located wholly or partially within the city shall indicate whether any existing stub street will be extended into the proposed subdivision. The director shall notify each district city council member of each proposed plat within the council member's district that proposes to extend a stub street. The director shall give the notice as soon as practicable prior to commission consideration of the plat.

Statement of Facts

- (1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR
- (1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land;
- (1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

The subject ± 4.0 acre tract was platted into one unrestricted reserve in May of 2014 as the property owner contemplated a sale for a portion of the tract of land. The northern portion of the unrestricted reserve is under design for a commercial establishment; however, a development plan does not currently exist for the remaining portion of the subject property. The plat, Morgan Fun Is Free Reserve Replat No 1, is located at the northeast corner of the Richmond Avenue and Eastside Street intersection. Bammel Lane, originally dedicated as Crawford Avenue, was originally dedicated as an 80-foot right-of-way in October of 1906 by the plat, E.C. Crawford Addition, recorded under Volume 2 Page12 of the Harris County Map Records. Later, in August of 1949, a portion of E.C. Crawford Addition was replatted and recorded under Volume 3 Page 45 of the Harris County Map Records and a temporary turn around easement was dedicated at the termination point of Bammel Lane. Today, Bammel Lane exists as an 80-foot right-of-way with a paving section of ± 27-feet back-of-curb to back-of-curb terminating in an existing cul-de-sac ± 600-feet south of Elbert Street. Bammel Lane provides access to 9 single-family residences located along the east side of Bammel Lane and south of Elbert Street. In addition, Bammel Lane provides secondary access to 12 single-family residential townhome lots platted as Bammel Park (F.C. No. 616034 HCMR). Lastly, Bammel Lane provides secondary access to the subject tract which has operated as an office building since the early 1960s. The extension of Bammel Lane to Richmond Avenue would create a situation contrary to sound public policy. First, if Bammel Lane were to be extended south to intersect with

Richmond Avenue, a major thoroughfare, and Eastside Street; the minimum intersection spacing along a major thoroughfare is 600-feet per Chapter 42 (Sec. 42-127. Intersections of major thoroughfares). Second, opening Bammel Lane to Richmond Avenue would allow cut through traffic to travel between Richmond Avenue and Westheimer Avenue; Eastside Street currently addresses the north/south circulation in the immediate area. Third, block length along Richmond Avenue is currently satisfied between Eastside Street and Lake Street with a distance of ± 1,398-feet. The Planning Commission granted a variance for the subject property in May of 2014 to not extend Bammel Lane with two conditions as recommended by staff: 1) The subject plat provide a "deny access to Bammel Lane" notation; and 2) The subject property be required to comply with the Transit Corridor requirements along both Eastside and Richmond. The property owner respectfully requests to maintain the deny access to Bammel Lane and to have the flexibility to have the option to either "opt in" or "opt out" of the Transit Corridor Requirements along both Richmond and/or Eastside. At minimum the property owner will provide a 6-foot sidewalk in addition to 3-inch caliper trees along the Richmond frontage. Per the enclosed letter from Upper Kirby, improvements are slated for Eastside as part of the TIRZ No. 19 Capital Improvement Plan. Any improvements within the right-of-way of Eastside would be eliminated by the right-of-way to right-of-way reconstruction project.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The variance is not the result of a hardship created or imposed by the applicant. The circumstances supporting the request for the variance are based upon the existing physical characteristics and street patterns of the surrounding area.

(3) The intent and general purposes of this chapter will be preserved and maintained;

Granting of the variance will preserve the intent and general purposes of the subdivision ordinance. Extending Bammel Lane would result in an intersection not meeting the general purposes of Chapter 42.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The granting of the variance will not be injurious to the public health. The granting of the variance will assist in providing for the safety and welfare of the public. Adequate circulation is provided by the existing network of local and major thoroughfare street right-of-ways.

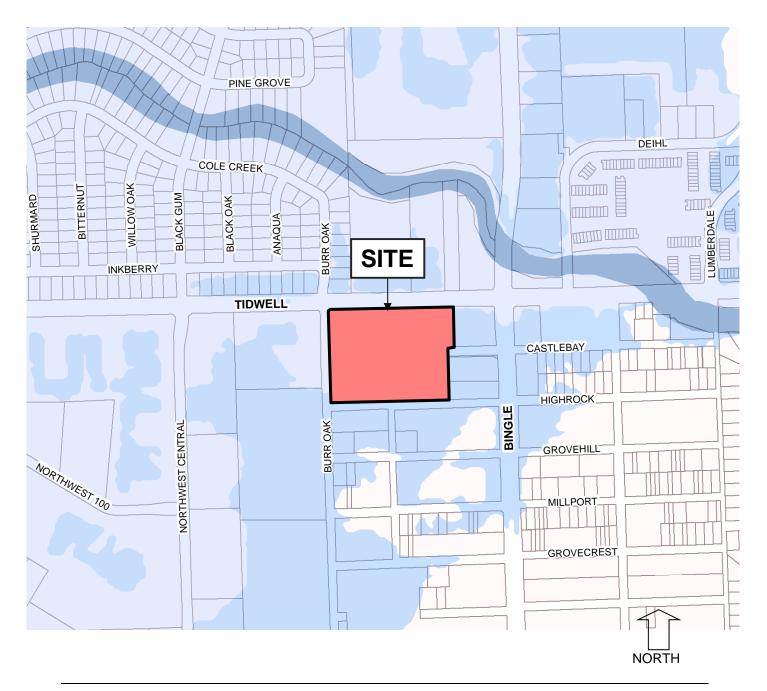
(5) Economic hardship is not the sole justification of the variance.

Economic hardship is not the sole justification of the variance. The justifications for the variance are related to the existing physical characteristics of Bammel Lane combined with the existing local and major thoroughfare street pattern in the immediate area of the subject tract.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Rosslyn Addition partial replat no 2 (DEF1)

Applicant: Vernon G. Henry & Associates, Inc



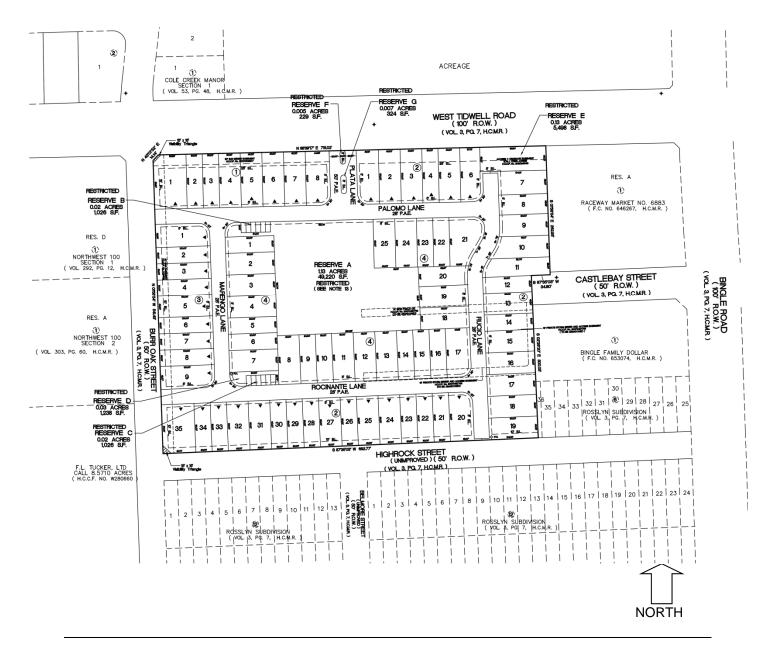
D – Variances

Site Location

Planning and Development Department

Subdivision Name: Rosslyn Addition partial replat no 2 (DEF1)

Applicant: Vernon G. Henry & Associates, Inc



D – Variances

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Rosslyn Addition partial replat no 2 (DEF1)

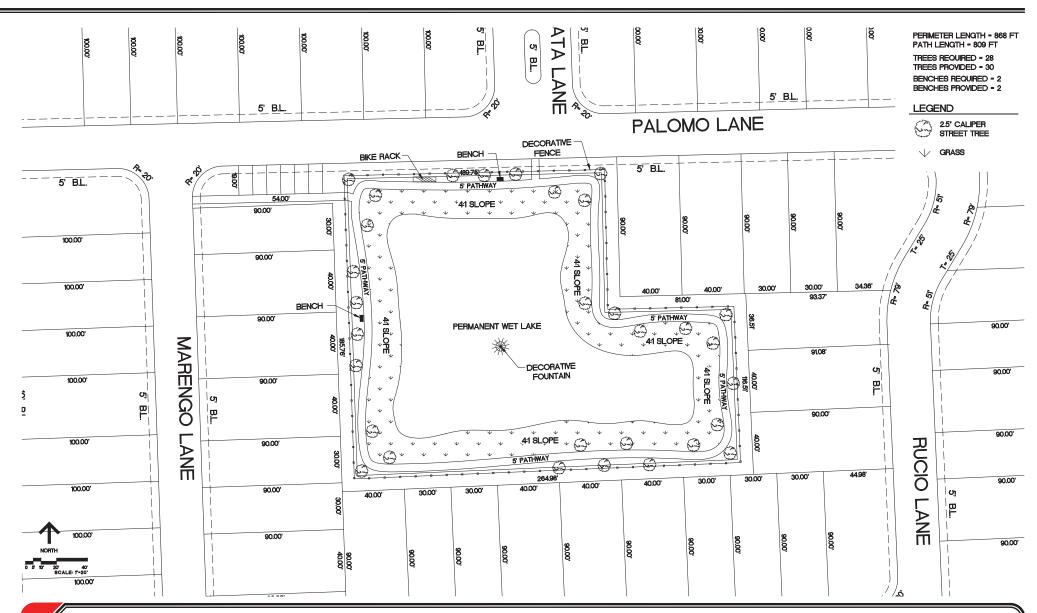
Applicant: Vernon G. Henry & Associates, Inc



NORTH

D – Variances

Aerial



ROSSLYN ADDITION P/R NO 2: AMENITY PLAN



VARIANCE Request Information Form

Application Number: 2015-0344

Plat Name: Rosslyn Addition partial replat no 2 **Applicant:** Vernon G. Henry & Associates, Inc.

Date Submitted: 02/20/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

Not to extend or terminate an existing stub street, Castlebay Street, on the boundary of the plat with an approved means of a vehicular turnaround.

Chapter 42 Section: 135(a)

Chapter 42 Reference:

Sec. 42-135. Street extension. (a) A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted unless: (1) The existing stub street is a local street and is not designated as a collector or major thoroughfare on the major thoroughfare and freeway plan; (2) The existing stub street is not shown as a through street on a current general plan approved by the commission for the subdivision in which the existing street is located or the subdivision that is the subject of the application; (3) The existing stub street is only one lot in depth; (4) The proposed subdivision will not extend residential development; and (5) The extension of the street is not required to meet the intersection spacing requirements of this chapter. If each of these criteria is met, the stub street is not required to be extended.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

Castlebay Street was widened and improved to the East, directly adjacent to this proposed residential subdivision by two separate commercial entities through recent platting activity. Apparently the owners were unaware that the unimproved roads in the Rosslyn Addition were never accepted by the City of Houston and were not required to meet intersection spacing. The portion of Castlebay Street unimproved ROW that currently exists on the subject property is being abandoned through the City of Houston Joint Referral process. Additionally, the adjacent Castlebay Street currently functions like a driveway serving only the adjacent businesses. Because multiple driveway openings already exist on Castlebay Street, sufficient room is already provided for emergency vehicle turnaround. Terminating Castellany Street with a cul-de-sac would unnecessarily require an increase in impervious covering and be an inefficient use of land. Extending the street into the residential subdivision would connect two dissimilar uses.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The widening and improvement of Castlebay Street were done by the adjacent property owners, who apparently thought that it was a duly created public street.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent of this chapter is to insure adequate turnaround capabilities for personal and emergency vehicles. The multiple driveway openings servicing the adjacent businesses allow sufficient vehicle turnaround. The street stub is only one reserve depth, similar to only one lot depth. Both reserves have adequate circulation and access to other street ROW. The street extension is not needed for intersection spacing.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

Public health, safety, and welfare will be protected because the existing improved portion of Castlebay Street already functions like a driveway serving only the adjacent businesses and driveway openings already exist providing sufficient room for emergency vehicle turnaround. Extending the street would connect dissimilar uses and encourage commercial traffic to drive through the residential area.

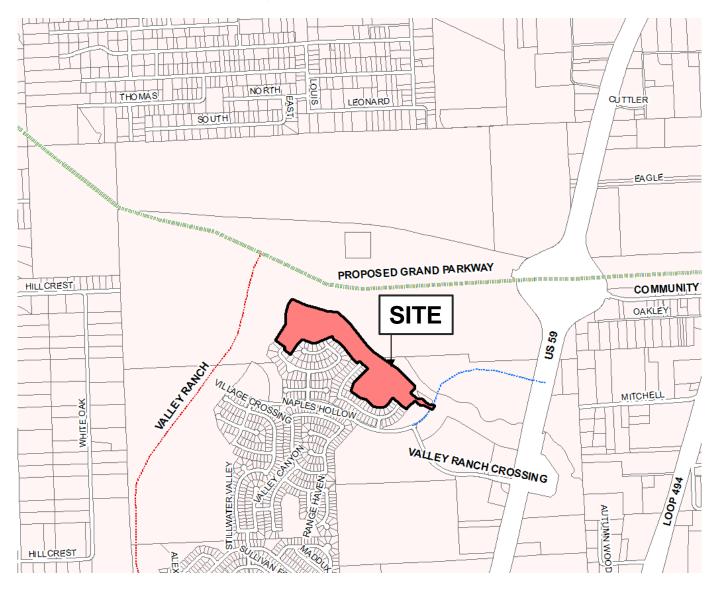
(5) Economic hardship is not the sole justification of the variance.

The justification for the variance is the improvement of the previously unaccepted, unimproved ROW adjacent to the subdivision and the unnecessary need for extra impervious paving required by a cul-de-sac.

Planning and Development Department

Subdivision Name: Valley Ranch Sec 7 (DEF2)

Applicant: Hovis Surveying Company Inc.





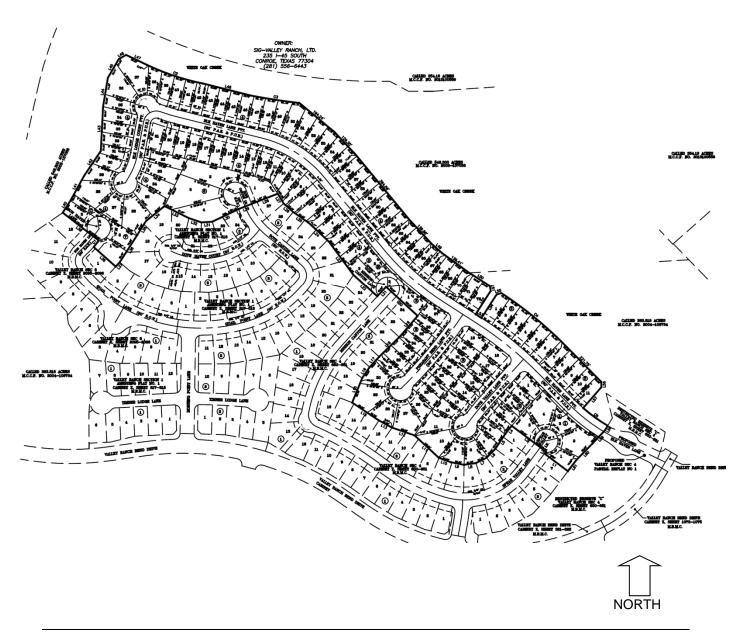
D – Variances

Site Location

Planning and Development Department

Subdivision Name: Valley Ranch Sec 7 (DEF2)

Applicant: Hovis Surveying Company Inc.



D – Variances

Subdivision

Planning and Development Department

Subdivision Name: Valley Ranch Sec 7(DEF2)

Applicant: Hovis Surveying Company Inc.





Meeting Date: 03/19/2015

D – Variances

Aerial



VARIANCE Request Information Form

Application Number: 2015-0169 **Plat Name:** Valley Ranch Sec 7

Applicant: Hovis Surveying Company Inc.

Date Submitted: 01/26/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To allow for an excessive block length along the north and south property line and to allow more than 35 lots on a cul-de-sac street

Chapter 42 Section: 128 & 131

Chapter 42 Reference:

Intersections of local streets (a) Each local street shall intersect with a street that meets the requirements of subsection (b) at least every 1,400 feet 42-131 (a) A cul-de-sac shall not serve a single family residential development that will generate more than 350 vehicle trips a day at the intersection of the cul-de-sac with a through street.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

This 30.719 acre development is located in the William Massey Survey, Abstract Number 387, Montgomery County, Texas. This development is proposed to be a private gated section of Valley Ranch. It is bounded on the South by existing Valley Ranch Sec 4, Valley Ranch Sec 1 and Valley Ranch Sec 8. It is bounded on the north by White Oak Creek. This is an environmentally sensitive area with wetlands adjacent to this development. The developer is currently working with the CORPS of Engineers to establish a conservation easement over this area. Based on the location of the wetland areas there is no place for a street to extend north along the north boundary line of this development. Valley Ranch Bend Drive (60' R.O.W.) and Ranch Valley Parkway (Old Sorter's Road) (120' R.O.W.) will eventually extend north to the Grand Parkway which is proposed to be north of the conservation easement to provide north south circulation in this area. Since this development is proposing a private street system the existing public streets that terminate along the South boundary line of this development will have to be terminated with a cul-de-sac. This will create an overlong block length along the South line of this development. The existing public streets currently just terminate and with this development we will create a turn around. This should not hinder existing circulation because at this time the streets do not extend north. Also, based on the existing physical conditions to the north there will be no where for the streets to extend further north. This proposed development will contain 135 lots of which 120 lots will take access off of Elk Haven Lane, a Private 60 foot permanent access easement and public utility easement with three cul-de-sac streets extending off of it. The street within this development will be private Type 1 Permanent Access Easements, All of the utilities within the gated portion will be looped. There are four stub streets that extend into this development and in order to provide for private streets within this development they will be terminated with a cul-de-sac.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant because the existing wetland area prohibits the extension of a street along the north property line of this development. The two streets that will extend are shown on the existing general plan for this development. Also, based on the shape and size of the development

and the fact that there is no point of access to the north the number of lots on the cul-de-sac street exceeds the 35 lot requirement. Since the adjacent subdivisions are not gated private streets these existing streets must be terminated with a cul-de-sac in order to obtain a private gated community with this section. The existing conditions to the north of this development lend to a private gated community since there will not be any development immediately adjacent to this development. The terminating of the existing stub streets allows for the residences to the south of this development to have an area to turn around and circulate through the existing street pattern.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purposes of this chapter will be preserved and maintained because there will be access provided to the North by Valley Ranch Bend Drive and Valley Ranch Parkway. In addition, to the wetland area, the Grand Parkway is proposed to be north of this development and it is a controlled access highway which also hinders north south circulation. The existing stub streets would only extend a short distance and then loop into Elk Haven Lane since there is no place for extension further to the north. The physical features surrounding this development hinder north south circulation but create a nice environment for a private gated community. Based on the fact that a private street cannot take direct access from a public street the only way to create this private gated community is to terminate the existing public streets. The lots taking access from the private cul-de-sac street will have a looped utility system to help with pressure and utility concerns. The paving width of the private streets within this development will be 28 feet.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The granting of the variance will not be injurious to the public health, safety or welfare because there will be adequate circulation in this area and to create a stub street that cannot extend further north based on the existing conditions in the area does not improve or help circulation. I have attached a copy of the preliminary report Berg Oliver and the Corps of Engineers regarding the conservation easement area. There is an aerial of the property adjacent to this development attached to the application for a visual of the property to the north of this development. Also, in order to create a private gated community within the existing Valley Ranch development the creation of a overlong cul-de-sac street is the only option since there are no private points of access to the north or south. The private street pattern will provide for circulation within this development and the number of lots does not create the need for more than one point of access.

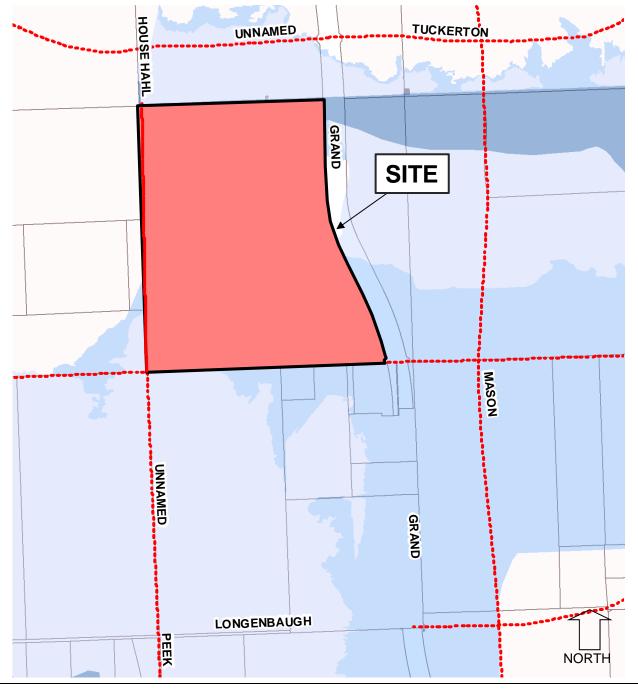
(5) Economic hardship is not the sole justification of the variance.

Economic hardship is not the sole justification of the variance because the existing conditions of the surrounding area limit the points of access for streets to extend to the north. Also, since this development is surrounded by existing platted sections the creation of a private community within the development limits the points of access to the south as well. The unusual physical characteristics of the adjacent land hinder the creation of north south circulation in this development.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: West at Grand Parkway GP (DEF 1)

Applicant: Brown & Gay Engineers, Inc.



D - Variances

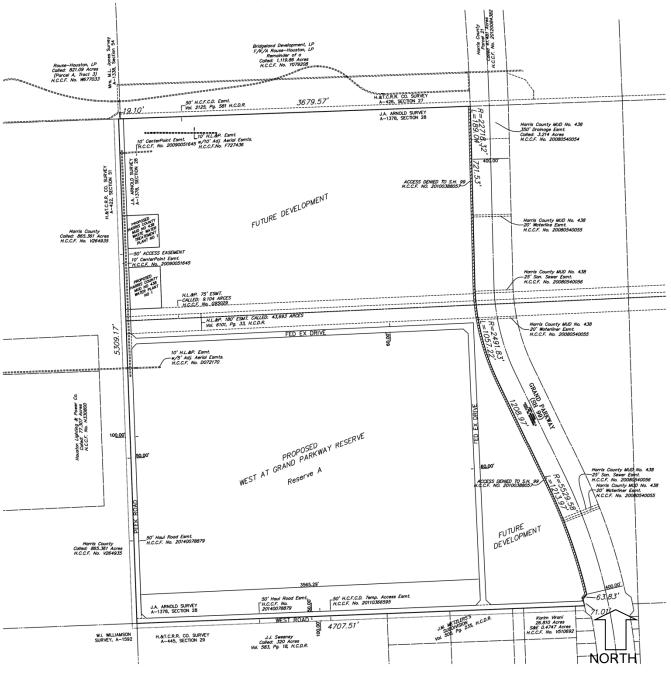
Site Location

Planning and Development Department

Meeting Date: 03/19/2015

Subdivision Name: West at Grand Parkway GP (DEF 1)

Applicant: Brown & Gay Engineers, Inc.



D – Variances

Subdivision

Planning and Development Department

Subdivision Name: West at Grand Parkway GP (DEF 1)

Applicant: Brown & Gay Engineers, Inc.



D – Variances



VARIANCE Request Information Form

Application Number: 2015-0396

Plat Name: West at Grand Parkway GP

Applicant: Brown & Gay Engineers, Inc.

Date Submitted: 02/23/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To allow a block length of ± 3,565 feet along West Road between proposed Fed Ex Drive and Peek Road.

Chapter 42 Section: 127

Chapter 42 Reference:

Sec. 42-127. Intersections of major thoroughfares. (a) A major thoroughfare shall intersect with a public local street, a collector street or another major thoroughfare at least every 2,600 feet.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

The subject 488.10 acre tract is bound on the east side by Grand Parkway (S.H. 99), a grade separated highway, on the south side by proposed West Road, a designated major thoroughfare, and on the west side by proposed Peek Road, a designated major thoroughfare. The distance from proposed Peek Road to Grand Parkway along West road is +/- 4,707 feet. The tract is encumbered by two H.L.& P. easements totaling 255 feet in width with large scale transmission towers. A +/- 236 acre single user distribution facility, located north of West Road, east and south of proposed Fed Ex Drive and west of Peek Road whose operation requires an extremely secure site. Proposed Fed Ex Drive, a 60-foot public right-of-way, will provide an alternate connection to Peek Road assisting to relieve future congestion at the intersection of Peek Road and West Road. The block length along West Road from proposed Fed Ex Drive to Peek Road is approximately 3,565 feet.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The variance is not the result of a hardship created or imposed by the applicant. The circumstances supporting the request for the variance are based upon the physical constraints surrounding the subject property and the need for a secure site for the +/- 236 acre single user distribution facility.

(3) The intent and general purposes of this chapter will be preserved and maintained;

Granting of the variance will preserve the intent and general purposes of the subdivision ordinance. The purpose of the Chapter is to create sufficient circulation and access for the surrounding areas. Sufficient circulation is provided by Fed Ex Drive, Peek Road and West Road which connects to Grand Parkway.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The granting of the variance will not be injurious to the public health, safety or welfare. Adequate circulation will be provided by the Fed Ex Drive, Peek Road and West Road which connects to Grand Parkway.

(5) Economic hardship is not the sole justification of the variance.

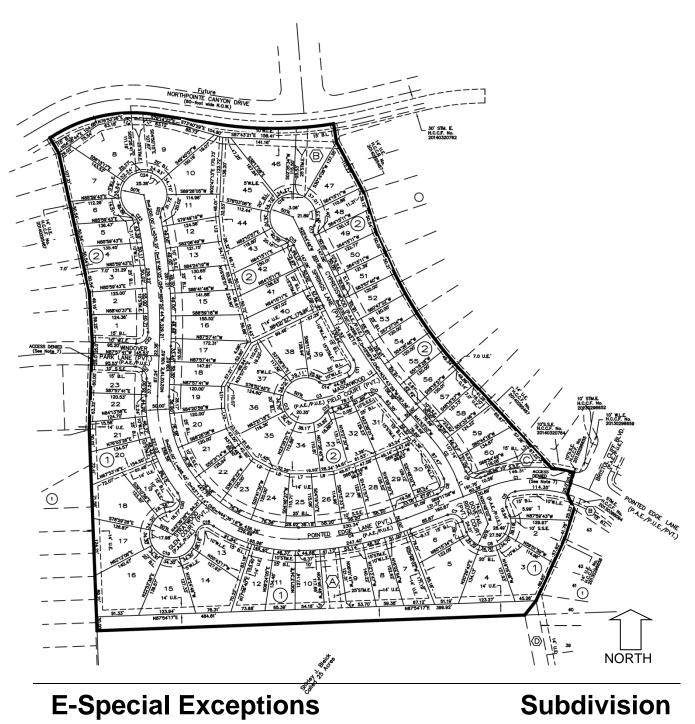
Economic hardship is not the sole justification of the variance. The justifications for the variance are: the physical characteristics surrounding the property combined with the need for a secure site for the proposed +/- 236 acre single user distribution facility.

Meeting Date: 03/19/2015

Planning and Development Department

Subdivision Name: Enclave at Northpointe Sec 4

Applicant: Benchmark Engineering Corp



Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Enclave at Northpointe Sec 5

Applicant: Benchmark Engineering Corp



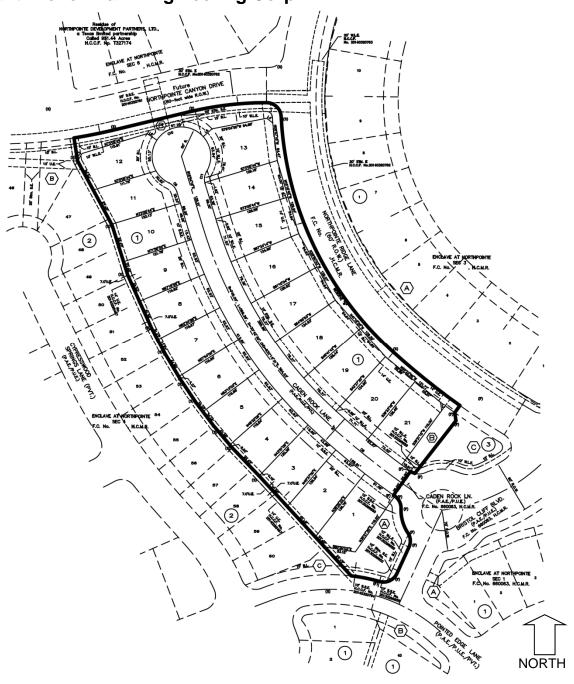
E-Special Exceptions

Site Location

Planning and Development Department

Subdivision Name: Enclave at Northpointe Sec 5

Applicant: Benchmark Engineering Corp



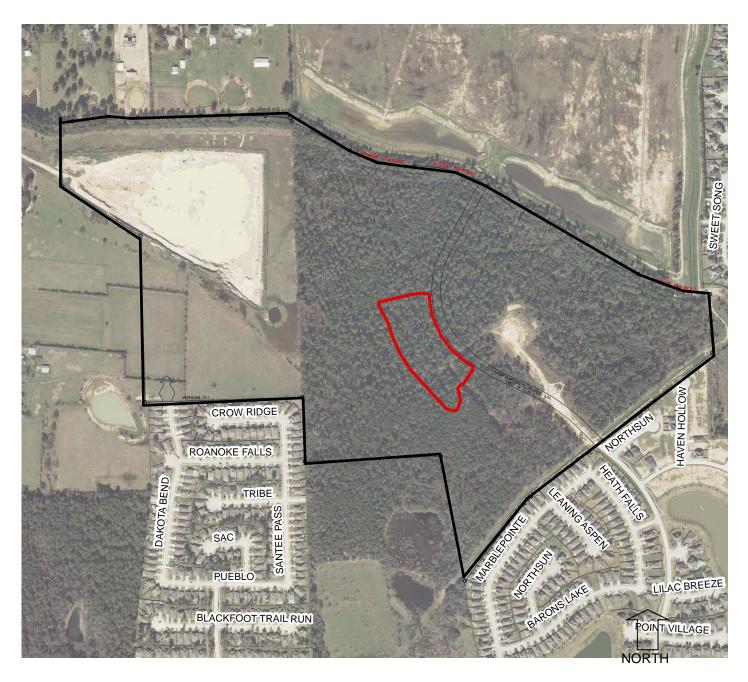
E-Special Exceptions

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Enclave at Northpointe Sec 5

Applicant: Benchmark Engineering Corp



E-Special Exceptions

Aerial



SPECIAL EXCEPTION Request Information Form

Application Number: 2015-0529

Plat Name: Enclave at Northpointe Sec 5 **Applicant:** Benchmark Engineering Corp.

Date Submitted: 03/09/2015

(Sec. 42-48 and Sec. 42-82)

Specific requirement for which the special exception is being sought:

To temporarily allow 164 single family residential lots to have 1 point of access to a collector road (Northpointe Ridge Ln) through Bristol Cliff Blvd. (90' PAE/PUE).

Chapter 42 Section: Sec. 42-189. Points of access.

Chapter 42 Reference:

Any subdivision that includes more than 150 lots shall have at least two points of access separated from each other by a distance of at least 250 feet to a public street outside the boundaries of the subdivision.

Statement of Facts

(1) Special circumstances exist that are unique to the land or the proposed subdivision or development and that are not generally applicable to all other land, subdivision for development in the city or its extraterritorial jurisdiction that justify modification of the standards that would otherwise apply;

Enclave at Northpointe is a 166 Acre single family residential development north of Spring-Cypress Rd, east of Grant Rd, south of Northpointe Blvd. and west of Eldridge Parkway. The development is comprised of several single family "pods", each gated and containing private streets, with a public street collector system traversing the property in both a north-south direction (Northpointe Ridge Ln.) and an east-west direction (Northpointe Canyon Dr.) providing regional public street circulation between adjacent developments. The development is bounded by existing developments Northpointe Forest and Villages of Indian Trails to the south and Village Creek to the east, ongoing development Village of Northpointe West to the north and Faulkey Gully to the north between Enclave at Northpointe and Village of Northpointe West. Northpointe Ridge Lane has been platted through the development providing 2 points of access for the whole development. Sections 1-3 have been recorded; section one west of Northpointe Ridge Ln and sections two and three east of Northpointe Ridge Ln. Each "pod" has one point of access to Northpointe Ridge Ln. The pod west of Northpointe Ridge Ln containing section one also contains proposed sections four and five. Section one has 60 lots, section four has 83 lots and section five has 21 lots for a total of 164 lots. These 164 lots take access to Northpointe Ridge Ln through Bristol Cliff Blvd.; a 90' PAE/PUE, temporarily until SF-6 to the west is platted. When SF-6 is platted a second point of access will be made to the Village of Indian Trails development to the south.

(2) The proposed special exception will achieve a result contemplated by the standard in article III of Chapter 42 (Planning Standards);

When future SF-6 is platted the pod containing itself and sections 1, 4 & 5 will have two points of access to public streets and thus achieve a result contemplated by Chapter 42. This condition is temporary until SF-6 is platted in the future.

(3) The modification of the standard requested is not disproportionate to the requirement of the standard;

The requested modification is 9% and is therefore not disproportionate to the standard requirement.

(4) The intent and general purposes of this chapter will be preserved and maintained;

By ultimately providing two points of access for the single family pod containing Sections 1, 4, 5 and future SF-6 the intent and general purposes of Chapter 42 will be preserved and maintained.

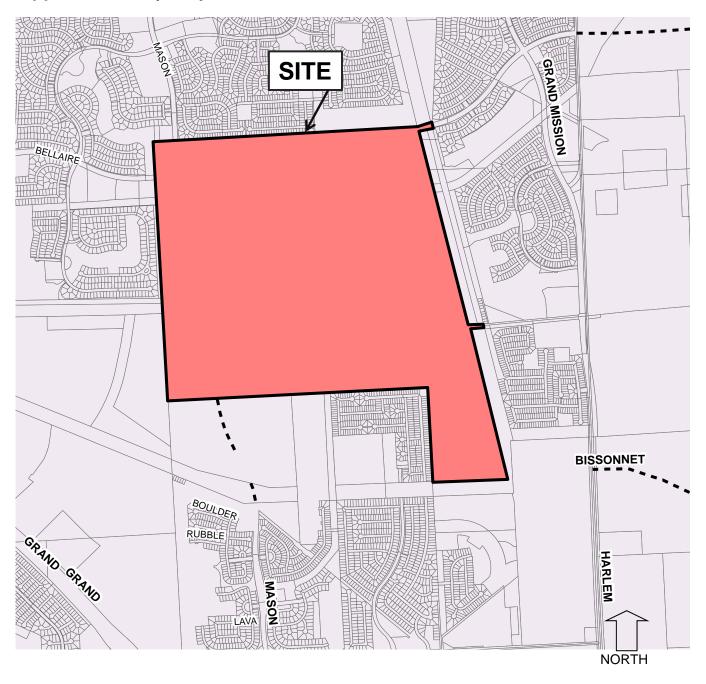
(5) The granting of the special exception will not be injurious to the public health, safety or welfare.

The minor deviation to the standard and temporary nature of the special exception will not be injurious to the public health, safety or welfare.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Grand Mission Estates GP (DEF 1)

Applicant: BGE|Kerry R. Gilbert Associates



E – Special Exceptions

Site Location

Planning and Development Department

Subdivision Name: Grand Mission Estates GP (DEF 1)

Applicant: BGE|Kerry R. Gilbert Associates



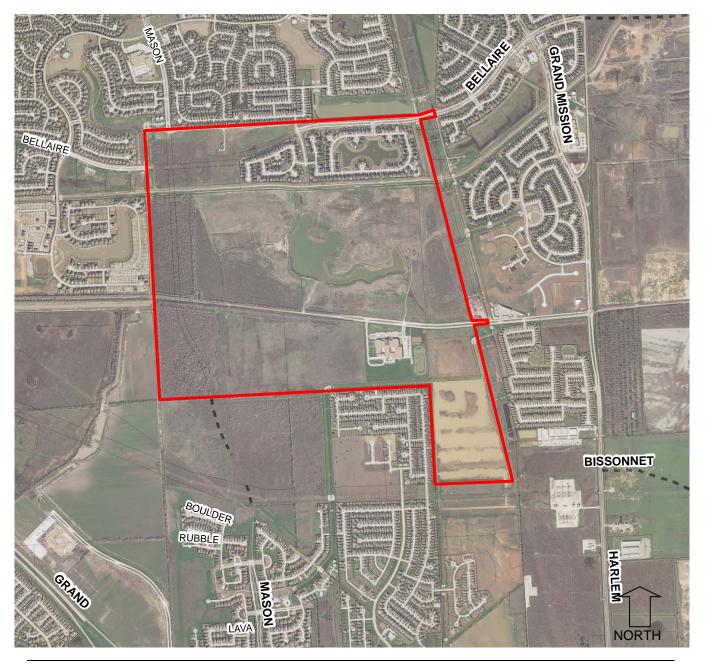
E – Special Exceptions

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Grand Mission Estates GP (DEF 1)

Applicant: BGE|Kerry R. Gilbert Associates



E – Special Exceptions

Aerial



SPECIAL EXCEPTION Request Information Form

Application Number: 2015-0388

Plat Name: Grand Mission Estates GP

Applicant: BGE|Kerry R. Gilbert Associates

Date Submitted: 02/23/2015

(Sec. 42-48 and Sec. 42-82)

Specific requirement for which the special exception is being sought:

To allow a block length of approximately ±2,720' along the south side of Beechnut Street, a major thoroughfare.

Chapter 42 Section: 127

Chapter 42 Reference:

Sec 42-127. Intersections of major thoroughfares. (a) A major thoroughfare shall intersect with a public local street, a collector street or another major thoroughfare at least every 2,600 feet.

Statement of Facts

(1) Special circumstances exist that are unique to the land or the proposed subdivision or development and that are not generally applicable to all other land, subdivision for development in the city or its extraterritorial jurisdiction that justify modification of the standards that would otherwise apply;

Grand Mission Estates is a ±775-acre master planned community located south of Westpark Tollway and west of Highway 6, on the major thoroughfares Mason Road, Bellaire Blvd, and Beechnut Street. Grand Mission Estates is a continuation of the Grand Mission community to the east, which is near completion. Grand Mission Estates is surrounded by multiple other single-family residential communities that are currently developing, including Lakemont to the north and northwest, Long Meadow Farms to the west, and Fieldstone and Waterview Estates to the south. The property is encumbered by pipeline easements and several wide drainage easements, one of which is Long Point Slough, and is also bounded to the east by HL&P fee strips totaling almost 300' in combined width. On the south side of Beechnut Street within the community is an existing Fort Bend ISD school site, David Crockett Middle School. East of this existing middle school is Grand Mission Estates Section 20, which has already been recorded and which establishes the nearest eastern street intersection along the south side of Beechnut St. West of the middle school is a proposed elementary school site of approximately ±13 acres. The next proposed street intersection is from the future residential sections west of the existing and proposed school sites, at a distance of approximately ±2,720'.

(2) The proposed special exception will achieve a result contemplated by the standard in article III of Chapter 42 (Planning Standards);

The proposed special exception will allow for a deviation of only 5% from the standards of this Chapter and will allow for the development of adjacent school sites along the major thoroughfare, thereby achieving results contemplated by this Chapter.

(3) The modification of the standard requested is not disproportionate to the requirement of the standard;

The modification is a 5% deviation from the standard and is therefore not disproportionate to the requirements of this chapter.

(4) The intent and general purposes of this chapter will be preserved and maintained;

The proposed configuration will not create an unsafe condition or inhibit local street circulation more than is necessary for the development of the school sites, and will therefore preserve and maintain the intent and general purposes of this chapter.

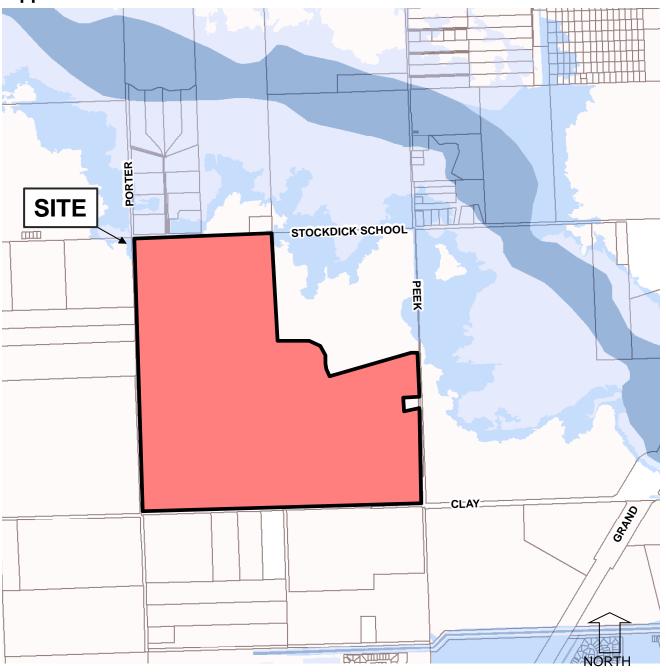
(5) The granting of the special exception will not be injurious to the public health, safety or welfare.

The granting of the special exception will not create an unsafe condition or inhibit local street circulation more than is necessary for the development of the school sites, and will therefore not be injurious to the public health, safety, or welfare.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Ventana Lakes GP (DEF1)

Applicant: EHRA



E – Special Exceptions

Site Location

Planning and Development Department

Subdivision Name: Ventana Lakes GP (DEF1)

Applicant: EHRA



E – Special Exceptions

Subdivision

Planning and Development Department

Subdivision Name: Ventana Lakes GP (DEF1)

Applicant: EHRA



E – Special Exceptions

Aerial



Project Summary

1,254 Total Lots

50' - 786 Lots (63%)

60' - 354 Lots (28%)

65' - 114 Lots (9%)

Drainage

Utilities |

Phase Summary

| Phase | Lots | % |
|--------------------------------------|------------|-----|
| Sec.1 Sec.2 Sec.3 Ph.1 Det. | 50's - 131 | 58% |
| | 60's - 61 | 27% |
| | 65's - 35 | 15% |
| | 227 Total | |
| Sec.4 Sec.5 Sec.6 Ph.2 Det. | 50's - 109 | 47% |
| | 60's - 43 | 19% |
| | 65's - 79 | 34% |
| | 231 Total | |

| Phase | Lots | % |
|-----------------------------|--------------|-----|
| 4 | School Sites | |
| 5 | 50's - 100 | 65% |
| Sec.7 Sec.8 Ph.3 Det. | 60's - 55 | 35% |
| | 155 Total | |
| 6 Sec.9 Sec.10 | 50's - 195 | 84% |
| | 60's - 38 | 16% |
| Sec.11 Ph.4 Det. | 233 Total | |

| Phase | Lots | % |
|------------------------------------|------------|-----|
| 7 Sec.12 Sec.13 Ph.5 Det. | 50's - 96 | 53% |
| | 60's - 86 | 47% |
| | 182 Total | |
| 8 Sec.14 Sec.15 | 50's - 155 | 69% |
| | 60's - 71 | 31% |
| | 226 Total | |

Ventana Lakes Master Plan



EHRA



SPECIAL EXCEPTION Request Information Form

Application Number: 2015-0436 **Plat Name:** Ventana Lakes GP

Applicant: EHRA

Date Submitted: 02/23/2015

(Sec. 42-48 and Sec. 42-82)

Specific requirement for which the special exception is being sought:

allow a 1,445' block length between North Ventana Parkway and a future local street within the Ventana Lakes general

plan.

Chapter 42 Section: 128

Chapter 42 Reference:

42-128(a)(1) Each local street shall intersect with a street that meets the requirements of subsection (b) at least every 1.400 feet.

Statement of Facts

(1) Special circumstances exist that are unique to the land or the proposed subdivision or development and that are not generally applicable to all other land, subdivision for development in the city or its extraterritorial jurisdiction that justify modification of the standards that would otherwise apply;

Ventana Lakes is a master planned community which uses required detention areas as neighborhood open space. In many instances detention facilities can be an eyesore. Ventana Lakes is designed using an interconnected lake concept, which are actually detention reserves which have been deepened to allow for permanent water pools and also include walking trails on top of the banks. In order to provide for drainage flows coming from outside of Ventana Lakes (north of Stockdick School Road) as well as providing detention for lots and streets within the general plan, a north/south drainage reserve will be located just south of a future internal local street and end at North Ventana Parkway. An underground pipe will connect the drainage reserve to another similar reserve which is already platted between sections 10 and 11. The 1,445' distance between North Ventana Parkway and the future local street is simply a function of how large the detention area needed to be in order to provide volume for stormwater.

(2) The proposed special exception will achieve a result contemplated by the standard in article III of Chapter 42 (Planning Standards);

North Ventana Parkway is a collector loop street within Ventana Lakes which provides circulation for most all of the sections within the community. Internal streets on either side of the future detention reserve meet chapter 42 block length standards and connect to both North Ventana Parkway and Stockdick School Road, thus providing local circulation as intended by the planning standards.

(3) The modification of the standard requested is not disproportionate to the requirement of the standard;

The request for a 1,445' block length is 45' longer than is required by Chapter 42 which represents a 3.2% variation from the standard.

(4) The intent and general purposes of this chapter will be preserved and maintained;

The difference from the 1,400' block length standard is less than 50' which will be hardly noticeable across the future 400' X 1,445' drainage/detention reserve.

(5) The granting of the special exception will not be injurious to the public health, safety or welfare.

Public health, safety and welfare are not negatively impacted by granting this variance since local circulation is adequately provided by a loop street and connectivity to a major thoroughfare.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Commercial Center at Bridgestone

Applicant: Jones & Carter, Inc.





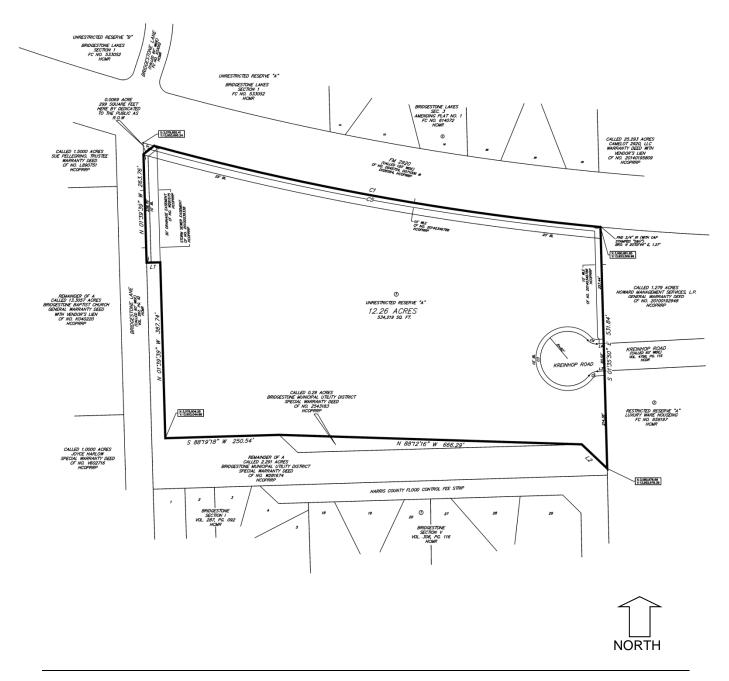
F- Reconsiderations of Requirement

Site Location

Planning and Development Department

Subdivision Name: Commercial Center at Bridgestone

Applicant: Jones & Carter, Inc.



F- Reconsiderations of Requirement

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Commercial Center at Bridgestone

Applicant: Jones & Carter, Inc.







RECONSIDERATION OF REQUIREMENT Request Information Form

Application No: 2015-0519

Plat Name: Commercial Center at Bridgestone

Applicant: Jones & Carter, Inc.

Date Submitted: 03/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific requirement or condition being sought:

To create a turnaround at the existing dead end of Kreinhop Road along the east boundary line of the subject plat

Chapter 42 Section: 135(a)(3)

Chapter 42 Reference:

Sec. 42-135. Street extension (a) A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted unless: (3)The existing stub street is only one lot in depth;

If this request requires a variance or special exception, the applicant must comply with the Plat Submittal Requirements and provide a completed Variance Request Information Form or Special Exception Information Form.

STATEMENT OF FACTS:

Kreinhop Road extends approximately 750 feet past Krahn Road and dead ends at the east line of the subject plat. It serves 3 acreage tracts, two on the north side of Kreinhop Road and one on the south side. The two tracts on the north side of Kreinhop also have frontage along 2920; only one tract is served by Kreinhop Road. This tract has approximately 585 feet of frontage along Kreinhop, which would allow at least two driveway connections to Kreinhop for circulation. Continuing Kreinhop Road through the subject plat would crate a connection to Bridgestone Lane, which currently carries primarily single family residential traffic to and from Bridgestone subdivisions. This connection would lie only 200 feet south of FM 2920, and would create an attractive shortcut for traffic from Ella Boulevard. The negative affect effect of increasing traffic on Kreinhop Road and northern Bridgestone Lane, and adding commercial and through traffic to Bridgestone Lane far out weighs the apparent positive effect of increased circulation. Indeed Kreinhop Road lies only 200 feet south of the intersection of FM 2920 and Ella Boulevard, both of which are major thoroughfares. This is significantly less than what Chapter 42 would require if Kreinhop were proposed rather than existing. Creating the turnaround within the subject plat boundary we will provide a safe turnaround for this dead end street and the subject plat, which will help minimize traffic on both Bridgestone Lane and FM 2920.



VARIANCE Request Information Form

Application Number: 2015-0519

Plat Name: Commercial Center at Bridgestone

Applicant: Jones & Carter, Inc. Date Submitted: 03/09/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

To create a turnaround at the dead end of Kreinhop Road along the east boundary line of the subject plat

Chapter 42 Section: 135(a)(3)

Chapter 42 Reference:

Sec. 42-135. Street extension (a)A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted unless: 3)The existing stub street is only one lot in depth;

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

If we were to extend Kreinhop Road thorough the subject tract, this road would run approximately 200 feet south and parallel to FM 2920 a major thoroughfare. Kreihop Road only services 3 existing tracts of land, two of which have access from FM 2920.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The location of Bridgestone Lane, FM 2920 and Kreinhop Road were not determined by the applicant. These are 3 existing streets.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The only rule not met to allow the turnaround is regarding lot depth. Since there are only 3 tracts that utilize Kreinhop Road, and two of those tracts have access to FM 2920 the chapter will be maintained.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

The subject tract only has approx. 200 feet of frontage along Bridgestone Lane, which would mean a through Kreinhop Road would tie into Bridgestone Lane within 200 feet of FM 2920 thus creating additional traffic within an already busy intersection.

(5) Economic hardship is not the sole justification of the variance.

Creating a turnaround will actually help alleviate additional traffic along Bridgestone Lane.

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Energy Institute High School (DEF 1)

Applicant: Costello, Inc.



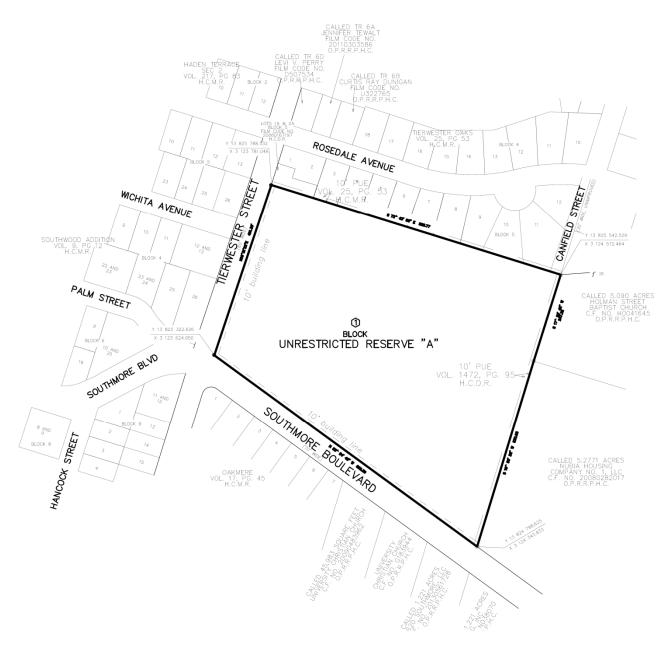
F - Reconsideration of Requirements

Site Location

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Energy Institute High School (DEF 1)

Applicant: Costello, Inc.



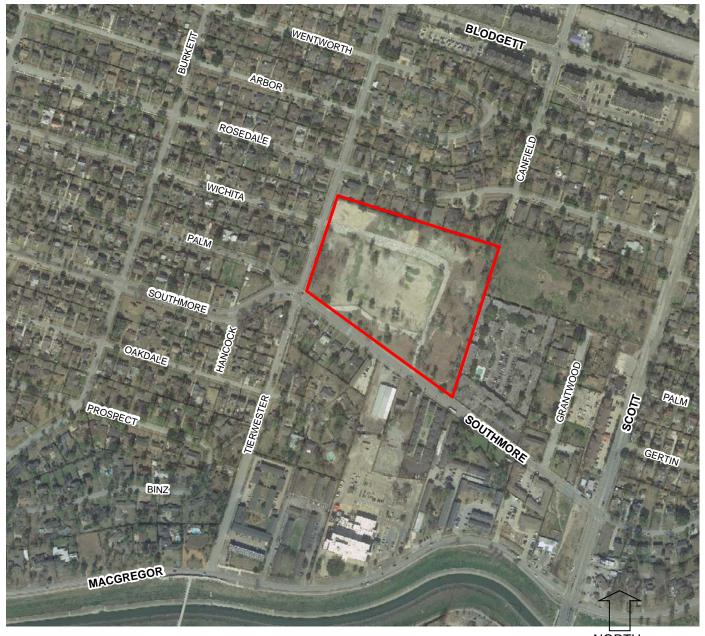
F - Reconsideration of Requirements

Subdivision

Planning and Development Department Meeting Date: 03/19/2015

Subdivision Name: Energy Institute High School (DEF 1)

Applicant: Costello, Inc.



NORTH

F - Reconsideration of Requirements

Aerial

Energy Institute High School





FRONT





CENTRAL COURTYARD



SITE/FLOOR PLAN LEVEL 1





RECONSIDERATION OF REQUIREMENT Request Information Form

Application No: 2015-0373

Plat Name: Energy Institute High School

Applicant: Costello, Inc.

Date Submitted: 02/23/2015

(Sec. 42-47 and Sec. 42-81)

Specific requirement or condition being sought:
Not to extend Canfield Street or terminate with a cul-de-sac.

Chapter 42 Section: 135

Chapter 42 Reference:

Sec. 42-135. Street extension. (a) A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted unless: (1) The existing stub street is a local street and is not designated as a collector or major thoroughfare on the major thoroughfare and freeway plan; (2) The existing stub street is not shown as a through street on a current general plan approved by the commission for the subdivision in which the existing street is located or the subdivision that is the subject of the application; (3) The existing stub street is only one lot in depth; (4) The proposed subdivision will not extend residential development; and (5) The extension of the street is not required to meet the intersection spacing requirements of this chapter.

If this request requires a variance or special exception, the applicant must comply with the Plat Submittal Requirements and provide a completed Variance Request Information Form or Special Exception Information Form.

STATEMENT OF FACTS:

Canfield Street has 30-foot width dedicated by Tierwester Oak for the west half of the right-of-way and is currently unimproved south of Rosedale Street (approximately 248 feet). The adjoining property to the east is currently unplatted. The immediate 110-feet south of Rosedale Street on the adjoining property (east) is occupied by an apartment complex that has the west wall of the residence structure on what would be the east right-of-way line of Canfield Street. Parking for the apartment is currently on what would ultimately be the pavement for Canfield Street. (see Attached Exhibit "Canfield street from GE"). There are 2 tracts of land adjoining the east side of our project site. The north 248 feet is undeveloped land owned by HOLMAN STREET BAPTIST CHURCH with access from Scott Street. The south 532 feet is occupied by an apartment complex owned by NUBIA HOUSING CO NO 1 LLC. The apartment complex is served by an entrance from Southmore Boulevard. The buildings on the west side of the apartment complex sits very close to the east property line. The extension of Canfield Street would require the entire street dedication



VARIANCE Request Information Form

Application Number: 2015-0373

Plat Name: Energy Institute High School

Applicant: Costello, Inc.

Date Submitted: 02/23/2015

(Sec. 42-47 and Sec. 42-81)

Specific Variance is being sought and extent of variance:

Not to extend Canfield Street nor terminate with a cul-de-sac. Canfield Street has 30-foot width dedicated by Tierwester Oak for the west half of the right-of-way and is currently unimproved south of Rosedale Street (approximately 248 feet). The adjoining property to the east is currently un-platted. The immediate 110-feet south of Rosedale Street on the adjoining property (east) is occupied by an apartment complex that has the west wall of the residence structure on what would be the east right-of-way line of Canfield Street. Parking for the apartment is currently on what would ultimately be the pavement for Canfield Street. (see Attached Exhibit "Canfield street from GE"). There are 2 tracts of land adjoining the east side of our project site. The north 248 feet is undeveloped land owned by HOLMAN STREET BAPTIST CHURCH with access from Scott Street. The south 532 feet is occupied by an apartment complex owned by NUBIA HOUSING CO NO 1 LLC. The apartment complex is served by an entrance from Southmore Boulevard. The buildings on the west side of the apartment complex sits very close to the east property line. The extension of Canfield Street would require the entire street dedication to be from out tract. Building setbacks for the adjoining property would not meet Chapter 42 requirements.

Chapter 42 Section: 135

Chapter 42 Reference:

Sec. 42-135. Street extension. (a) A public street that terminates at the boundary of a plat previously approved by the commission without means of a vehicular turnaround shall be extended into the adjacent property at the time the adjacent property is platted unless: (1) The existing stub street is a local street and is not designated as a collector or major thoroughfare on the major thoroughfare and freeway plan; (2) The existing stub street is not shown as a through street on a current general plan approved by the commission for the subdivision in which the existing street is located or the subdivision that is the subject of the application; (3) The existing stub street is only one lot in depth; (4) The proposed subdivision will not extend residential development; and (5) The extension of the street is not required to meet the intersection spacing requirements of this chapter.

Statement of Facts

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; OR N/A

(1b) Strict application would make this project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;

Right-of-way requirements cannot be met immediately south of the intersection of Rosedale and Canfield Street due to existing residential improvements. Street access along the proposed improvement is not required for the subject tract and Holman Street Baptist Church and impossible for the Nubia Housing Co. No.1, LLC. (see attached exhibit "Nubia Housing Co") due to currently developed residence structures.

(2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

None of the above circumstances preventing the extension of Canfield Street was created by the developer.

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and general purpose of this chapter will be maintained: The street extension will have a severe negative impact on the property directly southeast of the intersection of Canfield and Rosedale and for Nubia Housing Co. No. 1, LLC.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

Currently the street is safe and landscaped for the benefit of the residence of Tierwester Oaks. Developing the street to the south will create unsafe conditions for the property owners directly southeast of the intersection of Canfield and Rosedale and may provide an unsafe condition of the school that is being developed for the subject property and for Nubia Housing Co. No. 1, LLC

(5) Economic hardship is not the sole justification of the variance.

Economic hardship is not the sole justification for the variance request. The hardship was created by the lack of room for the extension caused by the development of property adjoining the subject tract to the east.

CITY OF HOUSTON

HOUSTON PLANNING COMMISSION

PLANNING & DEVELOPMENT DEPARTMENT

Applicant: OFELIO ARGUELLO
Contact Person: Carlos Parra

File Lamb. Key City/
Location No. Zip No. Map ETJ

15-1049 77357 5874 257-M ETJ

Planning Commission

Meeting Date: 03/19/15 **ITEM: 152**

WEST OF: DEER RUN LN NORTH OF: FM 1485

ADDRESS: 19832 Hickory Lane

ACREAGE:

LEGAL DESCRIPTION:

LOT THREE HUNDRED TWENTY-FOUR (324), OF PEACH CREEK FOREST, SECTION THREE (3), AN UNRECORDED SUBDIVISION OUT OF A 325.74 ACRE TRACT IN THE CHRISTOPHER BRYAN SURVEY, ABSTRACT 75, MONTGOMERY COUNTY, TEXAS.

PURPOSE OF REQUEST: Residence

STAFF REPORT

STAFF RECOMMENDATION:

BASIS OF RECOMMENDATION:

ADDITIONAL INFORMATION:

CERTIFICATE OF COMPLIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

VARIANCE REQUEST APPLICATION

An applicant seeking a variance and/or special exception to the Planning Standards of Chapter 42 of the City of Houston's Code of Ordinances must complete the following application and submit an electronic copy of the Microsoft Word document to <u>planning.variances@houstontx.gov</u> prior to 11:00am on the submittal dates adopted by the Houston Planning Commission. For complete submittal requirements, please visit the City of Houston Planning & Development Department website at www.houstonplanning.com.

| APPLICANT COMPANY | CONTACT PERSON | PHONE NUMB | ER EM | AIL ADDRESS | |
|---------------------------------|----------------|------------|---------|-----------------|------------|
| HighHeels to HardHats | Marlena Jones | 832-233-63 | 31 mai | lenacooperjones | @gmail.com |
| PROPERTY ADDRESS | FILE NUMBER | ZIP CODE | LAMBERT | KEY MAP | DISTRICT |
| 1043 W.7 th ½ Street | 14055439 | 77009 | 5358 | 492D | С |

HCAD Account Number(s): 0600950010022

PROPERTY LEGAL DESCRIPTION: Lot 22 Blk 1 Kiam Place
PROPERTY OWNER OF RECORD: JG Hollins Investments

ACREAGE (SQUARE FEET): 4,140 SF

WIDTH OF RIGHTS-OF-WAY: Dorothy Street 50', W 7th ½ Street 50' EXISTING PAVING SECTION(s): Dorothy Street ~18', W 7th ½ Street ~18'

OFF-STREET PARKING REQUIREMENT: 2 Parking Spaces
OFF-STREET PARKING PROVIDED: 2 Parking Spaces

LANDSCAPING REQUIREMENTS: Minimum One 1.5" Approved Tree

LANDSCAPING PROVIDED: One 1.5" Live Oak

EXISTING STRUCTURE(S) [TYPE; SQ. FT.]: Vacant

PROPOSED STRUCTURE(s) [TYPE; sq. FT.]: Single Family Residential (5,164 SQ. FT.)

Purpose of Variance Request: To allow a 5' building line along Dorothy Street

CHAPTER 42 REFERENCE(s): 42-156: Collector and local streets – Single-family residential

- b) Except as otherwise required or authorized by this chapter, the building line requirement for a lot restricted to single-family residential use along a local street that is not an alley shall be:
 - (1) 20 feet along the front of a lot and ten feet along the back and side of a lot adjacent to a local street; or
 - (2) 10 feet if the subdivision plat contains a typical lot layout and the subdivision plat contains plat notations that reflect the requirements of this section.

DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

APPLICANT'S STATEMENT OF FACTS

SUMMARY OF VARIANCE CONDITIONS (BE AS COMPLETE AS POSSIBLE):

The purpose of this variance is to construct a single family home on the existing lot which is what was previously there. Our intent is to be able to utilize the lot in a more suitable manner. By adjusting the building line on the house and not the entire lot we are making an attempt not to overbuild but place a home on the lot comparable to that of other in the neighborhood. The design has been adjusted as to provide an additional parking spot for guest. Allowing this variance of reduced building line will allow the structure to maintain reasonably sized rooms and comparable to those surrounding it in architectural style by including permeable concrete pavers as to not increase the impervious coverage.

We are requesting this based on other properties with similar building lines. This property would not be a buildable space without this variance. We feel this is a more suitable use for the property. We are proposing to reduce the building line along the east side of the property and to relocate the stairs on the same side to provide additional parking and landscape. The remaining front and back sections of the property are to remain at the required building line.

The applicant must clearly identify how the requested variance meets the criteria in either (1a) or (1b) and ALL items (2) through (5). The information provided will be used to evaluate the merits of the request. An electronic copy of any supporting documentation reference within the "Applicant's Statement of Facts" should be emailed to the Planning Department at planning variances @houstontx.gov.

(1a) The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land; or

We are requesting a special variance request to utilize the property in a more suitable manner. The imposition of the terms, rules, conditions, policies and standards of this chapter would create an undue hardship by depriving the applicant of the reasonable use of the land due to the fact that the 10' set back on Dorothy Street does not allow the above mentioned proposed single family residence to utilize the corner lot in a suitable manner. The proposed development is which is located on a corner lot with a 50' R.O.W and open roadside ditches on both streets. Existing sidewalks will maintained along with the original garage set back of 17'.

- (1b) Strict application of the requirements of this chapter would make a project infeasible due to the existence of unusual physical characteristics that affect the property in question, or would create an impractical development or one otherwise contrary to sound public policy;
- (2) The circumstances supporting the granting of the variance are not the result of a hardship created or imposed by the applicant;

The goal of the developer in pursuing this variance is not to overbuild the lot and to provide additional parking for other residents of the neighborhood. The configuration of the lot does not allow for an appropriate amount of buildable space if the variance is not granted with the requested setbacks. Allowing the proposed setbacks will provide the builder an opportunity to build their standard home construction plan for the lot. This is a track house design for which the form work is complete.

DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

(3) The intent and general purposes of this chapter will be preserved and maintained;

The intent and purpose of Chapter 42 will be preserved and maintained because the residence will maintain its integrity of the original residences setbacks along 7 ½ th and sections of Dorothy Streets. The proposed development, while not providing a shared driveway, will remain consistent with other new developments around the neighborhood. The proposed variance will not impact traffic and will allow a minimum of two additional on street parking spots and preserve all three original trees on the property. To further beautify the property we are proposing the use of permeable pavers as to not increase impervious coverage on the property.

(4) The granting of the variance will not be injurious to the public health, safety or welfare;

Granting this variance will not affect visibility along Dorothy Street for vehicular or pedestrian traffic. By allowing the partial setback (5') for sections of the proposed structure and the additional sections of the structure to remain at 10' will allow a minimum of 2 additional guest parking spots to accommodate the neighborhood. Many other new developments in the area are located approximately five to ten foot from the right of way, so this variance for the residence will be consistent and harmonious with neighboring properties on 7th ½ and Dorothy Streets. Its proposed proximate location to the nearby park on 7th ½ and use of green space is consistent with the City of Houston's policy of promoting walkability and pedestrian friendly environments. There is a car dealership across the street which would prevent any additional residential developments in this location. Thus approval of this Variance will be consistent with sound public policy and conducive to health, safety and public welfare.

(5) Economic hardship is not the sole justification of the variance.

The requested variance will satisfy the intent of Chapter 42, including Section 42-157 (as discussed above). Approving this variance for the residence is consistent with the City of Houston's evolving policies of promoting walkable, pedestrian friendly environments and projects with urbanistic building designs on smaller footprints, thus making this a viable buildable piece of land.

DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

SITE MAP



DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

AERIAL MAP

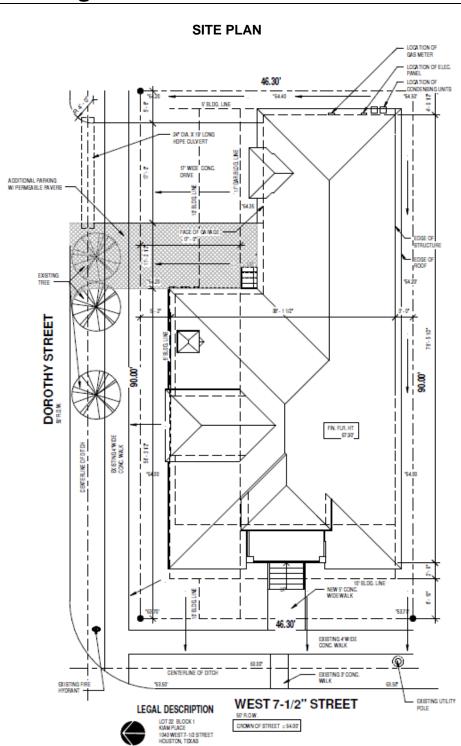


DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission



DEVELOPMENT PLAT VARIANCE

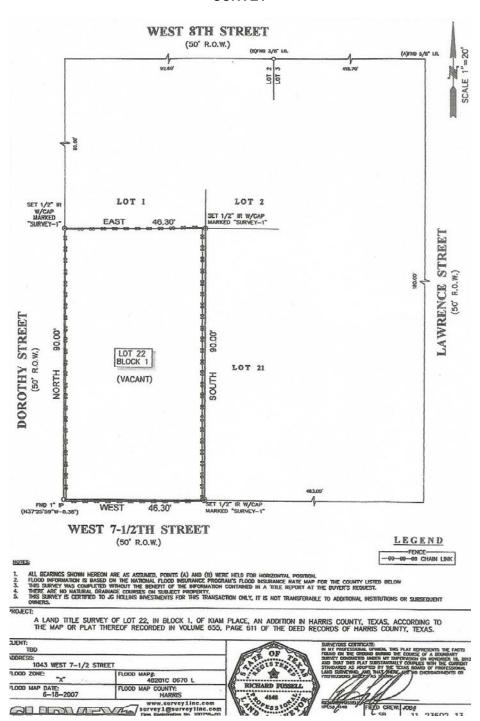


Meeting Date:

03.19.2015

Houston Planning Commission

SURVEY



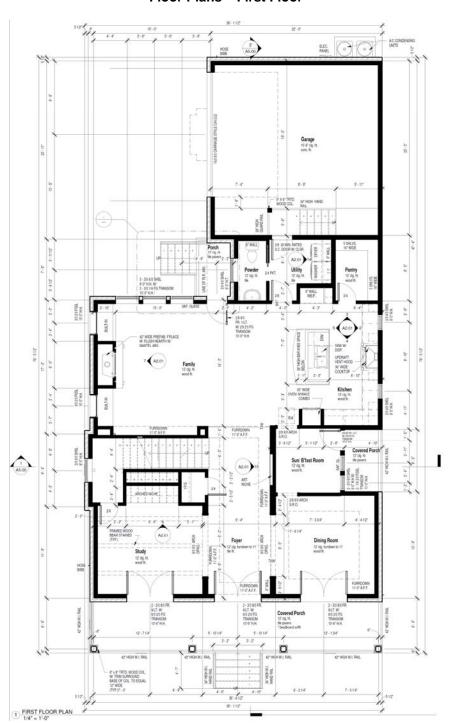
DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

Floor Plans - First Floor



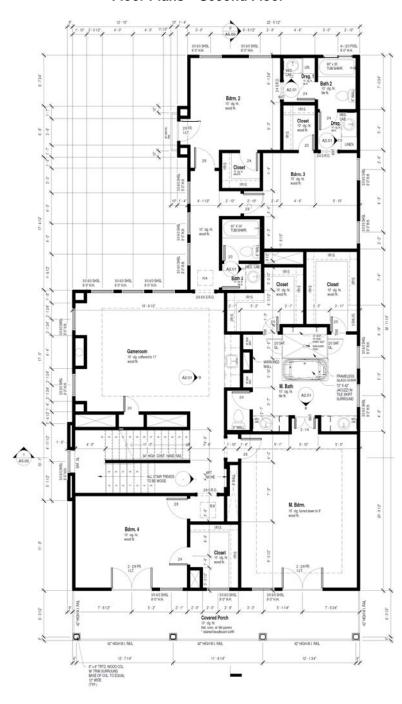
DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

Floor Plans - Second Floor

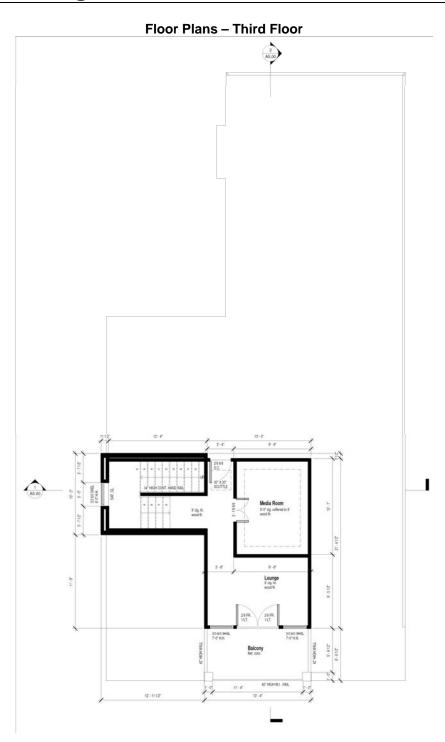


DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission



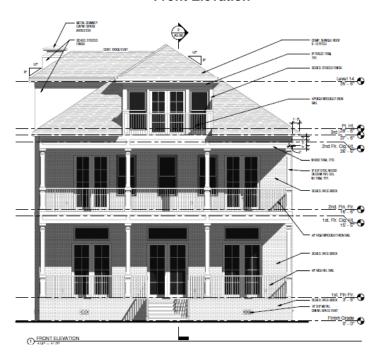
DEVELOPMENT PLAT VARIANCE



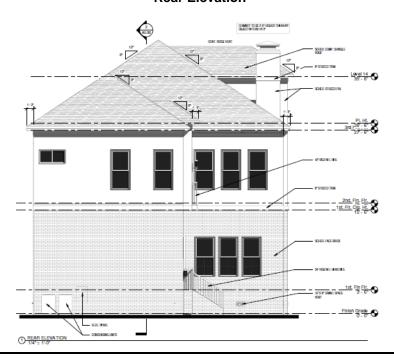
Meeting Date: 03.19.2015

Houston Planning Commission

Front Elevation



Rear Elevation



DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

Left Elevation





DEVELOPMENT PLAT VARIANCE



Meeting Date: 03.19.2015

Houston Planning Commission

STAFF REPORT

Staff Recommendation: DEFER

Basis of Staff Recommendation: The site is located at the northeast intersection of Dorothy and $7_{th} \frac{1}{2}$ Streets, east of Shepherd Drive. The applicant is requesting a variance to construct a new single-family residence at 5' from the property line along Dorothy Street rather than the ordinance required 10' building line.

The applicant has requested this item be deferred two more weeks to allow time to continue their research of similar projects in the area.

PLANNING COMMISSION ACTION: DEFER

Basis of Planning Commission Action: (SEE ABOVE STAFF EVALUATION)

ADDITIONAL FINDINGS BY PLANNING COMMISSION:



DEVELOPMENT PLAT VARIANCE



ITEM: IV

Meeting Date: 03/19/15

VARIANCE REQUEST APPLICATION

An applicant seeking a variance to the Parking Standards of Chapter 26 of the City of Houston's Code of Ordinances must complete the following application and submit an electronic copy of the Microsoft Word document to planning variances @houstontx.gov prior to 11:00am on the submittal dates adopted by the Houston Planning Commission. For complete submittal requirements, please visit the City of Houston Planning & Development Department website at www.houstonplanning.com.

| APPLICANT COMPANY | CONTACT PERSON | RSON PHONE NUMBER | | EMAIL ADDRESS | | | |
|---|----------------|-------------------|---------|-----------------|----------|--|--|
| Houston Independent School District | Kedrick Wright | (713) 556-9 | 329 kwr | ight7@houstonis | d.org | | |
| PROPERTY ADDRESS | FILE NUMBER | ZIP CODE | LAMBERT | KEY MAP | DISTRICT | | |
| Energy Institute High School 3501 Southmore Blvd | 15021855 | 77004 | 5455 | 533D | D | | |

HCAD ACCOUNT NUMBER(S): 0410310320015

PROPERTY LEGAL DESCRIPTION: TRS 1D & 58 ABST 545 C Martinez **PROPERTY OWNER OF RECORD:** Houston Independent School District

ACREAGE (SQUARE FEET): 12.17 acres (530,134 SF)

WIDTH OF RIGHTS-OF-WAY: Southmore = 70'-0", Tierwester = 60'-0"

Southmore = 42'-0", Tierwester = 24'-0" (approximately) **EXISTING PAVING SECTION(S):**

OFF-STREET PARKING REQUIREMENT: 647 spaces (288 bicycle spaces)

OFF-STREET PARKING PROVIDED: 357 spaces provided **Project Complies** LANDSCAPING REQUIREMENTS:

EXISTING STRUCTURE(S) [SQ. FT.]: Vacant

PROPOSED STRUCTURE(S) [SQ. FT.]: 114,117 Sq. Ft. (Total)

Purpose of Variance Request: To request a reduction in the required number of off-street parking spaces provided on site from 647 parking spaces to 357.

CHAPTER 26 REFERENCE(s): Section 26-492, Class 5 - Religious & Educational, c. School, 3. Senior High School -1.0 parking spaces per every 3 occupants. Section 26-497. Reduced parking space requirement for additional bicycle spaces. (b) The maximum reduction in the number of parking spaces under this section shall be 10 percent of the number of parking spaces required by Sec 26-492 of this Code.



ITEM: IV
Meeting Date: 03/19/15

APPLICANT STATEMENT OF FACTS

SUMMARY OF VARIANCE CONDITIONS (BE AS COMPLETE AS POSSIBLE):

We are requesting a reduction in the required number of parking spaces based on demographic analysis of the current school, comparative analysis with similar programs / schools within HISD, and projected needs of the proposed facility.

Designed to serve a total of 813 students and 85 staff members, the design of the new Energy Institute High School is comprised of three buildings connected by an exterior courtyard. Due to the separation of buildings, the Design Occupant Load increases the parking count for the campus, totaling 647 parking spaces. 647 surface level parking spaces is not achievable on the proposed 12.17 acre site.

APPLICANT'S STATEMENT OF FACTS:

The applicant must clearly identify how the requested variance meets the criteria in ALL items (1) through (5); and, if applicable, the sixth (6) condition. The information provided will be used to evaluate the merits of the request. An electronic copy of any supporting documentation reference within the "Applicant's Statement of Facts" should be emailed to the Planning Department at planning.variances@houstontx.gov.

(1) The imposition of the terms, rules, conditions, policies and standards of this article would deprive the owner or applicant of the property of reasonable use of the land or building;

If Houston ISD is required to provide the required number of spaces per the parking ordinance:

- 1. The District will not have room to locate green space for student use.
- 2. The available green space on the site will be greatly reduced potentially preventing the District from pursuing LEED Gold certification.
- 3. Full development of the site to provide the number of parking spaces required by the ordinance will result in the removal of mature trees. HISD is committed to achieving LEED Certification on each of our new schools and a key component of the site is minimizing paved areas to exactly what is needed.
- (2) That the circumstances supporting the granting of the variance are not the result of a hardship imposed or created by the applicant and that in granting the variance the general purposes of this article are being observed and maintained;

Houston ISD is designing all new schools in the most compact footprint possible. Our square foot requirement per student is 140 SF. This SF requirement requires the designers to be very efficient as they prepare the plans.

We have prepared a comparative summary of similar high schools with magnet programs and have analyzed the modes of transportation used by students, staff and teachers to arrive at the school. Based on this analysis, created with the assistance of HISD demographer and General Manager for Transportation, we can project the future parking needs of the Energy Institute High School.



Houston Planning Commission

| | Existing Campus Transportation Comparison | | | | | | | | | | | | | | |
|----------------------|---|------------|------------|-----|------------------|---------|-------|---------|-------|---------|--------|----------------|-------------------------------------|---------|---------|
| Sahari Nama | A4 | Current | Magnet | | Bus | | Drive | | Drive | | Other* | | Teacher, Visitor & Staff parking | Parking | Current |
| School Name | Magnet Program | Enrollment | Enrollment | No. | Magnet Trans. | Percent | No. | Percent | No. | Percent | No. | Spaces Used | Parking Spaces | | |
| Sterling | Aviation Science | 818 | 48 | 293 | 17 | 36% | 50 | 6% | 448 | 55% | 100 | 150 | 234 | | |
| Booker T. Washington | Science & Engineering | 764 | 150 | 307 | 71 | 40% | 110 | 14% | 480 | 63% | 200 | 310 | 310 | | |
| Yates HS | Communications | 961 | 220 | 259 | 52 | 27% | 20 | 3% | 673 | 70% | 120 | 140 | | | |
| Energy Institute HS | Energy | 360 | 360 | 288 | 288 | 80% | 4 | 1% | 68 | 19% | 45 | 55 | 79 | | |

- The Energy Institute High School is currently located at 1808 Sampson St. In its current configuration, the campus serves Freshman and Sophomore students.
- The proposed new facility, located at 3501 Southmore, will accommodate 813 freshman through senior level students. The projected staff count is 85.
- Approximately 13 busses service the EIHS. In addition to HISD bus transportation, the proposed site is served by a Metro stop at the corner of Tierwester and Southmore. It is likely that this stop will be utilized by both teachers and students to travel to and from the school.
- Please see the table below for the basis of the request to provide 358 spaces in lieu of the ordinance required amount.

| Decinated Transports | tion Document | anta for nous | | | | | | | | Tasabar | | | |
|-----------------------|--|---------------|--------|----------|-----|----------|-----|----------|-----|---------------|----------|-----------|--------|
| Projected Transporta | tion Requireme | ents for new | | | | l | | | | Teacher, | | | |
| C | ampus: | | | HISD Bus | | Dr | ve | Oth | ner | Visitor/Staff | | | |
| | | | | | | | | | | | Parking | | Total |
| | Max | Max Magnet | # of | Magnet | | | | | | | Spaces | Event | Spaces |
| School Name: | Enrollment | Enrollment | Riders | Trans. | % | Quantity | % | Quantity | % | Quantity | Required | Parking * | Req'd. |
| Energy Institute HS | 813 | 813 | 528.45 | 528.45 | 65% | 227.64 | 28% | 56.91 | 7% | 100 | 327.64 | 30 | 357.64 |
| | | | | | | | | | | | | | |
| *30 spaces provied as | 30 spaces provied as a buffer in case of overlap use by school and staff during an after hours event | | | | | | | | | | | | |

(3) The intent of this article is preserved;

Appropriate and convenient parking will be provided on the school site. All parking lots will be easily visible and will have security lighting.

(4) The parking provided will be sufficient to serve the use for which it is intended;

Adequate and accessible parking will be provided for the students, staff and visitors of the Energy Institute High School. Daily student, staff and visitor needs along with special event parking needs have been addressed.

(5) The granting of such a variance will not be injurious to the public health, safety or welfare; and

The new Energy Institute High School will have significantly more parking spaces and the parking will be more conveniently located for students, staff and visitors. Allowing the District the flexibility to provide green space on site which will benefit both the campus and the community.

(6) For a development that is subject to the requirements of article VII, chapter 33, of this Code, the granting of the variance is necessary to accomplish the purposes of a certificate of appropriateness issued pursuant to article VII, chapter 33, of this Code.

Not applicable.

ITEM: IV
Meeting Date: 03/19/15

STANDARDS FOR VARIANCES

- (a) The commission is authorized to consider and grant variances from the provisions of this article by majority vote of those members present and voting, when the commission determines that the first five of the following conditions exist, and if applicable, the sixth condition, exists:
 - (1) The imposition of the terms, rules, conditions, policies and standards of this article would deprive the owner or applicant of the property of reasonable use of the land or building;
 - (2) That the circumstances supporting the granting of the variance are not the result of a hardship imposed or created by the applicant and that in granting the variance the general purposes of this article are being observed and maintained;
 - (3) The intent of this article is preserved;
 - (4) The parking provided will be sufficient to serve the use for which it is intended;
 - (5) The granting of such a variance will not be injurious to the public health, safety or welfare; and
 - (6) For a development that is subject to the requirements of article VII, chapter 33, of this Code, the granting of the variance is necessary to accomplish the purposes of a certificate of appropriateness issued pursuant to article VII, chapter 33, of this Code.
- (b) In addition, if the variance involves an off-site parking facility, the commission must determine that a proposed off-site parking facility will be located so that it will adequately serve the use for which it is intended. In making this determination, the following factors, among other things, shall be considered:
 - (1) The location of the proposed building and the proposed off-site parking facility.
 - (2) Existing and potential parking demand created by other occupancies in the vicinity.
 - (3) The characteristics of the occupancy, including employee and customer parking demand, hours of operation, and projected convenience and frequency of use of the off-site parking.
 - (4) Adequacy, convenience, and safety of pedestrian access between off-site parking and the occupancy.
 - (5) Traffic patterns on adjacent streets, and proposed access to the off-site parking.
 - (6) The report and recommendation of the director and the traffic engineer.

Any variance granted under the provisions of this section will apply only to the specific property and use upon which the commission was requested to grant a variance by the applicant and shall not constitute a change of this article or any part hereof. All variances as granted shall be in writing shall be signed by the secretary of the commission and maintained as a permanent record of the commission.

ITEM: IV
Meeting Date: 03/19/15

STANDARDS FOR VARIANCES

- (a) The commission is authorized to consider and grant variances from the provisions of this article by majority vote of those members present and voting, when the commission determines that the first five of the following conditions exist, and if applicable, the sixth condition, exists:
 - (1) The imposition of the terms, rules, conditions, policies and standards of this article would deprive the owner or applicant of the property of reasonable use of the land or building;
 - (2) That the circumstances supporting the granting of the variance are not the result of a hardship imposed or created by the applicant and that in granting the variance the general purposes of this article are being observed and maintained;
 - (3) The intent of this article is preserved;
 - (4) The parking provided will be sufficient to serve the use for which it is intended;
 - (5) The granting of such a variance will not be injurious to the public health, safety or welfare; and
 - (6) For a development that is subject to the requirements of article VII, chapter 33, of this Code, the granting of the variance is necessary to accomplish the purposes of a certificate of appropriateness issued pursuant to article VII, chapter 33, of this Code.
- (b) In addition, if the variance involves an off-site parking facility, the commission must determine that a proposed off-site parking facility will be located so that it will adequately serve the use for which it is intended. In making this determination, the following factors, among other things, shall be considered:
 - (1) The location of the proposed building and the proposed off-site parking facility.
 - (2) Existing and potential parking demand created by other occupancies in the vicinity.
 - (3) The characteristics of the occupancy, including employee and customer parking demand, hours of operation, and projected convenience and frequency of use of the off-site parking.
 - (4) Adequacy, convenience, and safety of pedestrian access between off-site parking and the occupancy.
 - (5) Traffic patterns on adjacent streets, and proposed access to the off-site parking.
 - (6) The report and recommendation of the director and the traffic engineer.

Any variance granted under the provisions of this section will apply only to the specific property and use upon which the commission was requested to grant a variance by the applicant and shall not constitute a change of this article or any part hereof. All variances as granted shall be in writing shall be signed by the secretary of the commission and maintained as a permanent record of the commission.



ITEM: IV
Meeting Date: 03/19/15





Department of Public Works & Engineering Planning & Development Services Division

REQUEST FOR A REDUCED OCCUPANT LOAD FOR AN EDUCATIONAL OCCUPANCY

The purpose of this form is to calculate an actual occupant load in an educational space that is governed by Texas Educational Agency (TEA) rules that limit maximum class sizes. The code review will be based on the design occupant load. Once the code review is approved, the actual value will be used to correlate the Wastewater Capacity Reservation letter with the Certificate of Occupancy. This will eliminate unnecessary Wastewater Capacity fees for the school.

| 1. School Name: Energy institute High School - Building 'B' Revised 220/15 School District: HISD Amiling Address: Houston, TX 77004 COH # TED pending ROL Review Tim Kunz - VLK Architects Famil: Sizwe Lewis - HISD Famil: Sizwe Lewis - HISD SLEWISS@houstonisd.org SLEWISS@houstonisd.org SLEWISS@houstonisd.org SLEWISS@houstonisd.org Fax: (281) 671-2313 B, Phone: (713) 556-9292 Fax: (713) 556-9277 Cocupant Load Calculation. 9. Number of Buildings: (2 of 2) - Building 'B' 12. Total TEA student allocation per building: (1 unless Temporary Buildings) (1 unless Temporary Buildings) (2 of 2) - Building 'B' 13. Assigned School Staff per building: 49 (Bidg. B) 11. Design Occupant Load: 903 14. Additional Occupant Load: "Optional" DISTRICT REPRESENTATIVE SIGNATURE "REQUIRED" Note: Applications suppout the signature will not be processed. 15. Actual Occupant Load: 970 (Bidg. B) STANDARD REQUESTIONS Comments and Explanations — Please list any additional information to assist with approval Approving inneas PART II. DEFINITIONS AND INSTRUCTIONS Enter today 5 date. Enter they have been instructions to complete the Occupant Load Calculation of Part I. Application. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the project number and fax number of the district representative. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the name and email of the district representative. Enter the project number of the district representative. Enter the name and email of the district representative | General Information | | | | | | | | | |
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| Mailing Address: Houston, TX 77004 3. Contact Name: Tim Kunz. VLK Architects Tim Kunz. VLK Arch | School District: | HISD | | | | | Revised | 2/20/ | /15 | |
| Tim Kunz - VLK Architects (281) 671-2300 Email: Itunz@vlkarchitects.com Fax: (281) 671-2300 Email: Suzwe Lewis - HISD 8. Phone: (713) 556-9292 Email: SLEWIS9@houstonisd.org Fax: (713) 556-9292 Email: SLEWIS9@houstonisd.org Fax: (713) 556-9292 Scupant Load Calculation. 9. Number of Buildings: (2 of 2) - Building 'B' (1 unless Temporary Buildings) 10. Number of Classrooms: 15 13. Assigned School Staff per building: + 49 (Bldg. B) 11. Design Occupant Load: 903 14. Additional Occupant Load: "Optional" In Josephinations vighout the signature will not be processed. 15. Actual Occupant Load: 970 (Bldg. B) 27. STA Debut Staff or Staff | 2. Project Address | 3501 Southm | ore Boulevard | | | 6. Projec | t Number: | VLK | : 1420.0 | 0 |
| Email: tkunz@vlkarchitects.com | Mailing Address: | Houston, TX | 77004 | | | | | - | | riew |
| 4. District Representative: Sizwe Lewis - HISD | 3. Contact Name: | Tim Kunz - V | LK Architects | | | 7. Phone | (281) 67 | 1-230 | 00 | |
| Email: SLEWIS9@houstonisd.org Fax: (713) 556-9277 Occupant Load Calculation. | Email: | tkunz@vlkaro | chitects.com | | | | | | | |
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| orm No: CE-1131 01/03/112 (832) 394 039 Public Works & Engineering Page 10 of | ART II. DEFINITIONS AND efinitions: Use these definitions: TEA - The Texas Education A DESIGN OCCUPANT LOAD in Section 1004 of the Buildin ACTUAL OCCUPANT LOAD students. This may be increa structions: Use these instruct i. Enter the name of the sch being made. 2. Enter the project address application. Enter mailing a load reduction. 3. Enter the name and email load reduction are mail to be the project number. 5. Enter the prone number are 1. Enter the phone number are 1. Enter the | ions to help with tagency. -The number of 19 Gode. - The number of 1 | the terms in Part I of the form. persons for which the means of of students allowed by TEA in an ed simultaneous use that adds reaction or which the request is on the building permit equesting the occupant resentative. The person requesting the district (\$41.29 + \$25.80 Administration of the form of the district of the form of the district of the form of the form of the district of the form of th | educenore of Pr 9. 10. 11. 12. 13. 14. 15. | cational space plus in people. and I. Application. Enter the total in allowed per request. Enter the Design of the Building Cottent the value as Enter the number. This is an option organizations that spanizations that the sum of busing the school hours. En be using the school enter the sum of busing the school. Enter the sum of busing the school. | umber of st, unless of classro Occupant de. signed by of staff as all additional will be us ter the nu oil in the bo | buildings. they are ten oms. Load, calcu TEA. signed to thi onal numbe sing the sch mush they are ten oms. 11, and 12 (ii | Only properties of state of st | 1 (one) y building by Section ool by the persons, null persons | building gs. on 1004.1. district. groups ously-during |



ITEM: IV
Meeting Date: 03/19/15





Department of Public Works & Engineering Planning & Development Services Division

REQUEST FOR A REDUCED OCCUPANT LOAD FOR AN EDUCATIONAL OCCUPANCY

The purpose of this form is to calculate an actual occupant load in an educational space that is governed by Texas Educational Agency (TEA) rules that limit maximum class sizes. The code review will be based on the design occupant load. Once the code review is approved, the actual value will be used to correlate the Wastewater Capacity Reservation letter with the Certificate of Occupancy. This will eliminate unnecessary Wastewater Capacity fees for the school.

PART I. APPLICATION - Use the instructions in Part II. to help complete this form.

| 1. School Name: Energy Institute High School - Building 'A' School District: HISD 2. Project Address 3501 Southmore Boulevard Mailing Address: Houston, TX 77004 3. Contact Name: Tim Kunz - VLK Architects Email: tkunz@vikarchitects.com 4. District Representative: Sizwe Lewis - HISD Email: SLEWIS9@houstonisd.org Occupant Load Calculation. 9. Number of Buildings: (1 of 2) - Building 'A' 11. Design Occupant Load: 615 DISTRICT REPRESENTATIVE SIGNATURE ** REQUIRED*** Note: Applications without the signature will not be processed. Comments and Explanations - Please list any additional informations: Use these definitions to help with the terms in Part I of the form. TEA - THE TEASE BUILDING - The number of persons for which the means of in Section 1004 of the Building Code. | 12. Total TEA building: 13. Assigned S 14. Additional "Optional 15. Actual Occ | 6. Project Nu COH # TB 7. Phone: (2 Fax: (7 8. Phone: (7 Fax: (7) student allocation places of the companies | D pending 281) 671-23 281) 671-2 713) 556-9 13) 556-92 per | K: 1420.00 ROL Review 300 313 292 | | |
|---|--|--|---|---|--|--|
| Mailing Address: Houston, TX 77004 3. Contact Name: Tim Kunz - VLK Architects Email: tkunz@vlkarchitects.com 4. District Representative: Sizwe Lewis - HISD Email: SLEWIS9@houstonisd.org Occupant Load Calculation. 9. Number of Buildings: (1 of 2) - Building 'A' (1 unless Temporary Buildings) (1 of 2) - Building 'A' 11. Design Occupant Load: 615 DISTRICT REPRESENTATIVE SIGNATURE ** REQUIRED*** Note: Applications without the signature will not be processed. Comments and Explanations - Please list any additional informations. Use these definitions to help with the terms in Part I of the form. TEA - The Texas Education Agency. DESIGN OCCUPANT LOAD - The number of persons for which the means of in Section 1004 of the Building Code. | building: 13. Assigned S 14. Additional **Optional 15. Actual Occ | COH # TB 7. Phone: (2 Fax: (7 8. Phone: (7 Fax: (7) student allocation place) School Staff per bu Occupant Load: | D pending 281) 671-23 281) 671-2 713) 556-9 13) 556-92 per | ROL Review 300 313 292 77 507 (Bldg. A) | | |
| 9. Number of Buildings: (1 unless Temporary Buildings) 10. Number of Classrooms: 14 11. Design Occupant Load: 15 DISTRICT REPRESENTATIVE SIGNATURE Note: Applications without the signature will not be processed. Comments and Explanations — Please list any additional informations. PART II. DEFINITIONS AND INSTRUCTIONS Definitions: Use these definitions to help with the terms in Part I of the form. TEA - The Texas Education Agency. DESIGN OCCUPANT LOAD - The number of persons for which the means of in Section 1004 of the Building Code. | building: 13. Assigned S 14. Additional **Optional 15. Actual Occ | School Staff per bu Occupant Load: | | | | |
| 10. Number of Classrooms: 14 11. Design Occupant Load: 615 DISTRICT REPRESENTATIVE SIGNATURE ** REQUIRED*** Note: Applications without the signature will not be processed. Comments and Explanations – Please list any additional information of the signature will not be processed. PART II. DEFINITIONS AND INSTRUCTIONS Definitions: Use these definitions to help with the terms in Part I of the form. TEA - The Texas Education Agency. DESIGN OCCUPANT LOAD - The number of persons for which the means of in Section 1004 of the Building Code. | building: 13. Assigned S 14. Additional **Optional 15. Actual Occ | School Staff per bu Occupant Load: | | | | |
| 11. Design Occupant Load: 11. Design Occupant Load: 11. Design Occupant Load: 11. Design Occupant Load: 12. Design Occupant Load: 13. Design Occupant Load: 14. Design Occupant Load: 15. Design Occupant Load: 16. Design Occupant L | 14. Additional **Optional 15. Actual Occ | Occupant Load: | ilding: + | 24 (Bldg. A) | | |
| DISTRICT REPRESENTATIVE SIGNATURE ** REQUIRED*** Note: Applications without the signature will not be processed. Comments and Explanations – Please list any additional information of the signature will not be processed. PART II. DEFINITIONS AND INSTRUCTIONS Definitions: Use these definitions to help with the terms in Part I of the form. TEA - The Texas Education Agency. DESIGN OCCUPANT LOAD - The number of persons for which the means of in Section 1004 of the Building Code. | **Optional | 1** | + | | | |
| Comments and Explanations – Please list any additional informations – Please list any additional informations. PART II. DEFINITIONS AND INSTRUCTIONS Definitions: Use these definitions to help with the terms in Part I of the form. TEA - The Texas Education Agency. DESIGN OCCUPANT LOAD - The number of persons for which the means of in Section 1004 of the Building Code. | 15. Actual Occ | | | | | |
| PART II. DEFINITIONS AND INSTRUCTIONS Definitions: Use these definitions to help with the terms in Part I of the form. TEA - The Texas Education Agency. DESIGN OCCUPANT LOAD - The number of persons for which the means of in Section 1004 of the Building Code. | ion to assist wi | | = | 531 (Bldg. A) 86% Pol | | |
| students. This may be increased by a proposed simultaneous use that adds r | educational space | 2 2 | (37) | (T) (2000) | | |
| nstructions: Use these instructions to complete the Occupant Load Calculation | of Part I. Applicat | tion. | | | | |
| Enter the name of the school and district for which the request is being made. Enter the project address as it appears on the building permit application. Enter mailing address. Enter the name and email of the person requesting the occupant load reduction. Enter the name and email of the district representative. Enter the project number. Enter the phone number and fax number of the person requesting the occupant load reduction. Enter the phone number and fax number of the district representative. 9. Enter the total number of buil allowed per request, unless they 10. Enter the Design Occupant Loa of the Building Code. 12. Enter the value assigned by TE/ 13. Enter the number of staff assign organizations that will be using school hours. Enter the numbe be using the school in the box. Enter the phone number and fax number of the district representative. | | | | d, calculated by Section 1004.1. A. ed to this school by the district. number of persons, groups of the school simultaneously- durin er of additional persons that would | | |
| PART III. FEES STANDARD REQUEST \$67.09 (\$41.29 + \$25.80 Administrat FOR OFFICE IUS Approving Initials: MGH Approving Ini | | | | | | |

OFF-STREET PARKING VARIANCE

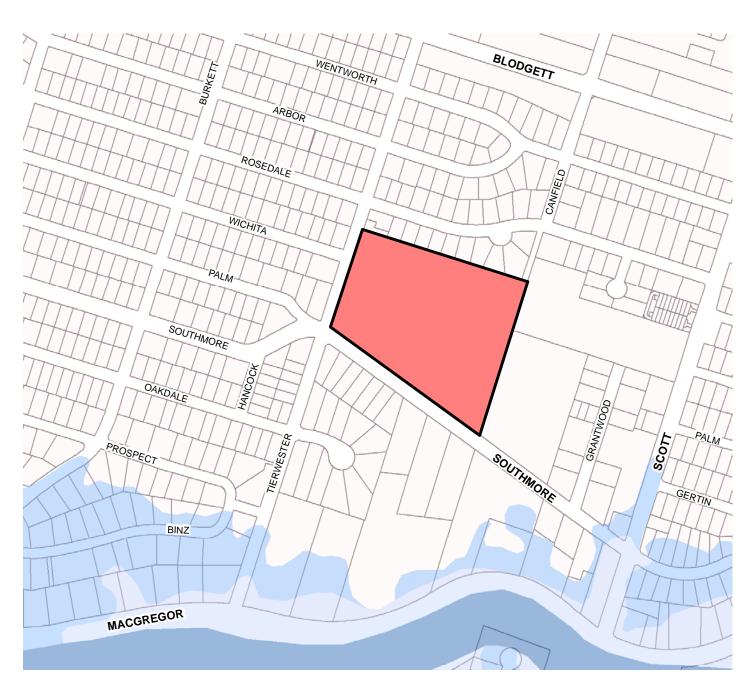
Public Works & Engineering

(832) 394-9039

Form No: CE-1131 01/03/112

Page 10 of 15

SITE MAP



AERIAL MAP



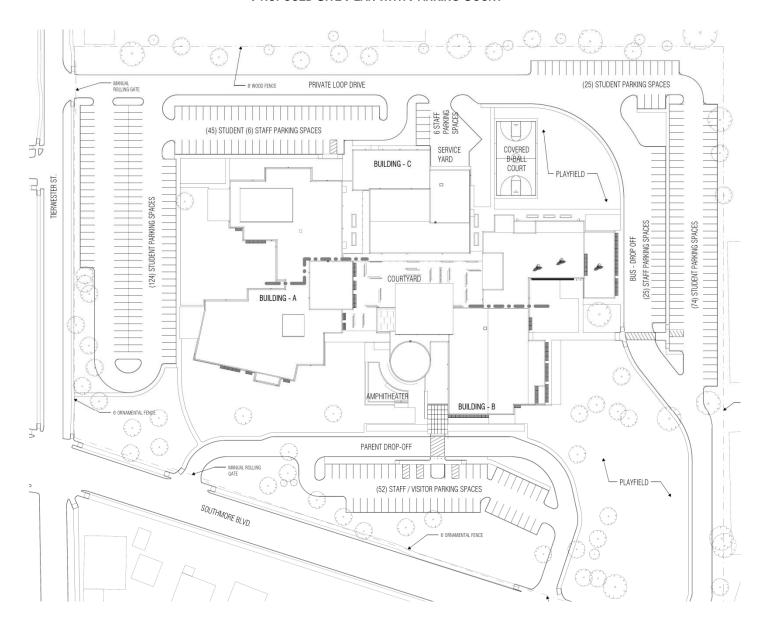


Houston Planning Commission

PROPOSED SITE PLAN FUTURE PARKING AS DETERMINED BY C.D.H. REDUCED OCCUPANT LOAD PRIVATE LOOP DRIVE SERVICE YARD BUILDING - C BASKETBALL COURT BUILDING - A AMPHITHEATER BUILDING - B PARENT DROP-OFF Energy Institute Proposed Parking: Visitor/Staff: 100 Student: 257 Total: 357

Houston Planning Commission

PROPOSED SITE PLAN WITH PARKING COUNT



Energy Institute Proposed Parking:

Visitor/Staff: 100 Student: 257 Total: 357

City of Houston

Planning Commission Staff Report

Special Minimum Lot Size Area

Planning and Development Department

AGENDA: V

SMLSA Application No. 418: Enchanted Woods Section 1, Blocks 1-3; Pine Village Section 2, Blocks 6-9; Pine Village Subdivision, Blocks 1-5; Tigowana Terrace Subdivision, Blocks 1-3; Woodhaven Estates, Blocks 1 and 2; Abstract 342 T Hoskins, Tract 16K and 16L

BACKGROUND:

The Planning and Development Department received an application for the establishment of a Special Minimum Lot Size Area (SMLSA) for Enchanted Woods Section 1, Pine Village Section 2, Pine Village Subdivision, Tigowana Terrace Subdivision, Woodhaven Estates and Abstract 342 T Hoskins. Analysis shows that a minimum lot size of 12,150 square feet exists for the area. A petition was signed by the owners of 12% of the property within the proposed SMLSA. An application was filed and the Director has referred the application to the Planning Commission in accordance with the provisions of Chapter 42-204. This report provides the Commission with a synopsis of procedures and appropriate application criteria.

PROCEDURES:

Following acceptance of an initially complete application, the Planning Director notifies all owners of property within the proposed SMLSA. Any property owner who wishes to vote for or against the creation of the minimum lot size area may return the response form within thirty days. The Director shall forward a complete application to Planning Commission for public hearing and consideration upon finding that the application complies with all of the following:

- meets all criteria required for Planning Commission approval (listed in next paragraph);
- shows evidence of support from owners of at least 55% of the property within the proposed SMLSA

After close of a public hearing the Planning Commission shall consider the following:

- the boundaries of the proposed SMLSA shall contain no less than five block faces, composed of 5 lots or more on each blockface;
- at least 80% of the lots to be included within the proposed SMLSA, exclusive of land used for a park, library, place of religious assembly or a public or private elementary, middle, junior high or high school, is developed with or are restricted to not more than two singlefamily units per lot;
- the proposed SMLSA does not include a significant area developed as or restricted to a
 use that is not single family residential and;
- does not include a significant area that does not share a lot size character with the rest of the proposed area
- that the applicant has demonstrated sufficient support of 55% for the establishment of the proposed SMLSA;
- that the establishment of the SMLSA will further the goal of preserving the lot size character of the area; and
- that the proposed SMLSA has a lot size character that can be preserved by the
 establishment of a minimum lot size, taking into account the age of the neighborhood, the
 age of structures in the neighborhood, existing evidence of a common plan and scheme of
 development, and such other factors that the director, commission or city council,
 respectively as appropriate, may determine relevant to the area.

Special Minimum Lot Size Area

Planning and Development Department

Should the Commission find that the application meets these requirements; the Commission must forward the application to City Council for consideration. City Council approval of the SMLSA is enforceable for forty (40) years from the effective date of the ordinance.

STAFF ANALYSIS:

This application includes two hundred and fifty seven (257) properties in Enchanted Woods Section 1, Pine Village Section 2, Pine Village Subdivision, Tigowana Terrace Subdivision, Woodhaven Estates and Abstract 342 T Hoskins

Analysis of the application resulted in the following findings:

- The boundaries of the proposed SMLSA must contain not less than five (5) blockfaces composed of five (5) lots or more on each blockface;
 - The application contains nineteen (19) blockfaces with at least 5 lots on 5 blockfaces
- At least 80% of the lots to be included within the proposed SMLSA, exclusive of land used for a park, library, place of religious assembly or a public or private elementary, middle, junior high or high school, must be developed with, or restricted to, not more than two single-family units per lot; For any lot or tract that was not vacant and was in use for other than single family residential purposes, the subdivision plat, development plat, or building permit may provide for any use permitted by law or, if applicable, deed restrictions.
 Land use of the properties consists of two hundred (200) single-family residential properties representing 93% of the total lots.
- The applicant has demonstrated sufficient support for the SMLSA;
 The applicant obtained 66% support from property owners in the proposed SMLSA
- Establishment of the SMLSA will further the goal of preserving the area lot size character; A minimum lot size of 12,150 sq ft exists on one hundred and fifty six (156) of two hundred and fifty seven (257) lots in the area.
- The proposed SMLSA has a lot size character that can be preserved by the establishment of a special
 minimum lot size, taking into account the age of the neighborhood, the age and architectural features of
 structures in the neighborhood, existing evidence of a common plan or scheme of development, and such
 other factors that the director, commission or city council, respectively as appropriate, may determine relevant
 to the area.
 - The subdivision was platted in the 1950s, and some of the houses were constructed in the 1950s. The establishment of a 12,150 sq ft minimum lot size will preserve the lot size character of the area.
- The minimum lot size for this application was determined by finding the current lot size that represents a minimum standard for 70% of the application area.
 - One hundred and fifty six (156) out of two hundred and fifty deven (257) lots representing 70% of the application area is at least 12,150 square feet in size.

Public notice of the public hearing was transmitted to all property owners in the area.

ATTACHMENTS:

- 1. Staff Analysis Summary Page
- 2. Map of Support
- 3. Map of Lots that meet SMLSA
- 4. Land Use Map
- 5. Aerial Map
- 6. Protest Letter
- 7. Application
- 8. HCAD Map

SPECIAL MINIMUM LOT SIZE AREA **ENCHANTED WOODS SECTION 1, PINE VILLAGE SECTION 2, PINE** VILLAGE SUBDIVISION, TIGOWANA TERRACE SUBDIVISION, **WOODHAVEN ESTATES AND ABSTRACT 342 T HOSKINS**

| MOODHAVEN ESTATES AND ABS | INACI 37 | <u> </u> | OKINO | | | |
|-----------------------------|------------------------|--------------|----------------------|------------------|--------------------|----------|
| ADDRESS | Lot size (in sq ft) | % by Area | Cumulative % by Area | Response Form | Signed Petition | Land Use |
| 0 PARANA DR # 58 | 54,014 | 1.68% | 1.68% | | | сом |
| 0 PARANA DR | 26,572 | 1.31% | 3.0% | N | | СОМ |
| 1701 PINE VILLAGE DR | 21,280 | 0.66% | 3.6% | Υ | | SFR |
| 9847 BRIARWILD LN | 21,000 | 0.65% | 4.3% | Υ | | SFR |
| 9855 BRIARWILD LN | 20,895 | 0.65% | 4.9% | N | | SFR |
| 9933 BRIARWILD LN | 20,475 | 0.64% | 5.6% | | | SFR |
| 9941 BRIARWILD LN | 20,370 | 0.63% | 6.2% | N | Υ | SFR |
| 9830 WARWANA RD | 20,328 | 0.63% | 6.8% | Υ | | SFR |
| 9926 BRIARWILD LN | 20,265 | 0.63% | 7.5% | | | SFR |
| 9942 BRIARWILD LN | 20,265 | 0.63% | 8.1% | Υ | | SFR |
| 9934 BRIARWILD LN | 20,264 | 0.63% | 8.7% | | | SFR |
| 9922 BRIARWILD LN | 20,264 | 0.63% | 9.4% | N | | SFR |
| 9733 NEUENS RD # 24 (Lot 1) | 19,528 | 0.63% | 10.0% | | | MF |
| 9733 NEUENS RD # 24 (Lot 2) | 19,528 | 0.62% | 10.6% | | | MF |
| 9840 WARWANA RD | 17,820 | 0.55% | 11.2% | Υ | | SFR |
| 1749 PINE VILLAGE DR | 17,100 | 0.53% | 11.7% | Υ | | SFR |
| 1801 PINE VILLAGE DR | 17,100 | 0.53% | 12.2% | Υ | | SFR |
| 1630 GESSNER DR | 16,893 | 0.52% | 12.7% | | | сом |
| 1805 PINE VILLAGE DR | 16,740 | 0.52% | 13.3% | Υ | | SFR |
| 1817 PINE VILLAGE DR | 16,740 | 0.52% | 13.8% | Υ | | SFR |
| 1813 PINE VILLAGE DR | 16,740 | 0.52% | 14.3% | | | SFR |
| 1809 PINE VILLAGE DR | 16,740 | 0.52% | 14.8% | Υ | | SFR |
| 1705 PINE VILLAGE DR | 16,740 | 0.52% | 15.3% | Υ | | SFR |
| 1709 PINE VILLAGE DR | 16,290 | 0.51% | 15.8% | Υ | Υ | SFR |
| 1713 PINE VILLAGE DR | 16,200 | 0.50% | 16.4% | | | SFR |
| 1725 PINE VILLAGE DR | 16,200 | 0.50% | 16.9% | | | SFR |

City of Houston Special Minimum Lot Size Area

Planning Commission Staff Report

| | | | | | 1 | ı |
|----------------------------|--------|-------|-------|---|---|-----|
| 1721 PINE VILLAGE DR | 16,200 | 0.50% | 17.4% | Υ | | SFR |
| 1717 PINE VILLAGE DR | 16,200 | 0.50% | 17.9% | | | SFR |
| 1733 PINE VILLAGE DR | 16,200 | 0.50% | 18.4% | Υ | | SFR |
| 1741 PINE VILLAGE DR | 16,200 | 0.50% | 18.9% | Υ | | SFR |
| 1729 PINE VILLAGE DR | 16,200 | 0.50% | 19.4% | Υ | | SFR |
| 1745 PINE VILLAGE DR | 16,200 | 0.50% | 19.9% | | | SFR |
| 1737 PINE VILLAGE DR | 16,200 | 0.50% | 20.4% | Υ | | SFR |
| 9838 BRIARWILD LN | 15,923 | 0.49% | 20.9% | Υ | | SFR |
| 9839 BRIARWILD LN | 15,600 | 0.48% | 21.3% | | | SFR |
| 9945 BRIARWILD LN | 15,520 | 0.48% | 21.8% | | | SFR |
| 9946 BRIARWILD LN | 15,440 | 0.48% | 22.3% | N | | SFR |
| 1814 PINE VILLAGE DR | 15,028 | 0.47% | 22.8% | Υ | | SFR |
| 9843 BRIARWILD LN | 15,000 | 0.47% | 23.2% | Υ | | SFR |
| 1752 PINE VILLAGE DR | 14,400 | 0.45% | 23.7% | Υ | | SFR |
| 1701 PARANA DR | 14,298 | 0.44% | 24.1% | Υ | | SFR |
| 1627 CRESTDALE DR | 14,272 | 0.44% | 24.6% | | | SFR |
| 9856 WARWANA RD | 14,256 | 0.44% | 25.0% | Υ | | SFR |
| 9902 WARWANA RD | 14,256 | 0.44% | 25.5% | Υ | | SFR |
| 9908 WARWANA RD | 14,256 | 0.44% | 25.9% | | | SFR |
| 9914 WARWANA RD | 14,256 | 0.44% | 26.3% | Υ | Υ | SFR |
| 9926 WARWANA RD | 14,256 | 0.44% | 26.8% | N | | SFR |
| 9913 WARWANA RD | 14,204 | 0.44% | 27.2% | | | SFR |
| 9919 WARWANA RD | 14,204 | 0.44% | 27.7% | Υ | | SFR |
| 9804 WARWANA RD | 14,124 | 0.44% | 28.1% | Υ | | SFR |
| 9808 WARWANA RD | 14,124 | 0.44% | 28.5% | Υ | | SFR |
| 9814 WARWANA RD | 14,124 | 0.44% | 29.0% | Υ | | SFR |
| 9820 WARWANA RD | 14,124 | 0.44% | 29.4% | Υ | | SFR |
| 9826 WARWANA RD | 14,124 | 0.44% | 29.9% | Υ | | SFR |
| 9917 BRIARWILD LN (Lot 30) | 14,080 | 0.44% | 30.3% | | | SFR |

City of Houston Special Minimum Lot Size Area

Planning Commission Staff Report

| 9946 WARWANA RD | 14,017 | 0.43% | 30.7% | Υ | | SFR |
|----------------------------|--------|-------|-------|---|---|-----|
| 9842 BRIARWILD LN | 13,993 | 0.43% | 31.2% | Υ | Υ | SFR |
| 9859 BRIARWILD LN | 13,930 | 0.43% | 31.6% | Υ | Y | SFR |
| 9905 BRIARWILD LN | 13,860 | 0.43% | 32.0% | | | SFR |
| 9901 BRIARWILD LN | 13,860 | 0.43% | 32.5% | Υ | Υ | SFR |
| 9909 BRIARWILD LN | 13,790 | 0.43% | 32.9% | Υ | | SFR |
| 9913 BRIARWILD LN | 13,790 | 0.43% | 33.3% | N | | SFR |
| 1801 PARANA DR | 13,770 | 0.43% | 33.7% | Υ | | SFR |
| 9925 BRIARWILD LN | 13,720 | 0.43% | 34.2% | | | SFR |
| 9929 BRIARWILD LN | 13,650 | 0.42% | 34.6% | Υ | | SFR |
| 1734 PINE VILLAGE DR | 13,600 | 0.42% | 35.0% | Υ | Υ | SFR |
| 1748 PINE VILLAGE DR | 13,600 | 0.42% | 35.4% | Υ | | SFR |
| 1802 PINE VILLAGE DR | 13,600 | 0.42% | 35.9% | Υ | Υ | SFR |
| 1738 PINE VILLAGE DR | 13,600 | 0.42% | 36.3% | Υ | | SFR |
| 1740 PINE VILLAGE DR | 13,600 | 0.42% | 36.7% | Υ | | SFR |
| 1744 PINE VILLAGE DR | 13,600 | 0.42% | 37.1% | Υ | | SFR |
| 9904 BRIARWILD LN (Lot 12) | 13,520 | 0.42% | 37.5% | Υ | | SFR |
| 9910 BRIARWILD LN | 13,510 | 0.42% | 38.0% | | | SFR |
| 9930 BRIARWILD LN | 13,510 | 0.42% | 38.4% | | | SFR |
| 9846 BRIARWILD LN | 13,510 | 0.42% | 38.8% | Υ | Υ | SFR |
| 9850 BRIARWILD LN | 13,510 | 0.42% | 39.2% | N | Υ | SFR |
| 9914 BRIARWILD LN | 13,510 | 0.42% | 39.6% | | | SFR |
| 9858 BRIARWILD LN | 13,510 | 0.42% | 40.1% | Υ | | SFR |
| 9854 BRIARWILD LN | 13,510 | 0.42% | 40.5% | Υ | | SFR |
| 9917 BRIARWILD LN (Lot 29) | 13,500 | 0.42% | 40.9% | | | SFR |
| 9904 BRIARWILD LN (Lot 11) | 13,500 | 0.42% | 41.3% | Υ | | SFR |
| 1753 PARANA DR | 13,464 | 0.42% | 41.7% | | | SFR |
| 9930 WARWANA RD | 13,362 | 0.41% | 42.1% | Υ | | SFR |
| 9934 WARWANA RD | 13,362 | 0.41% | 42.6% | Υ | | SFR |
| | | | | | | |

City of Houston Special Minimum Lot Size Area

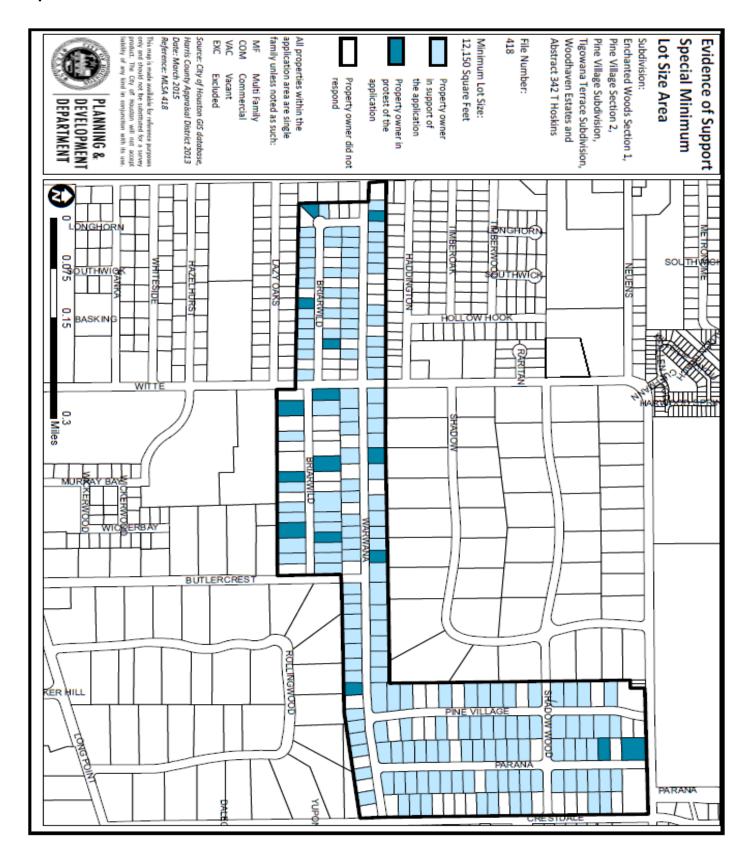
Planning Commission Staff Report

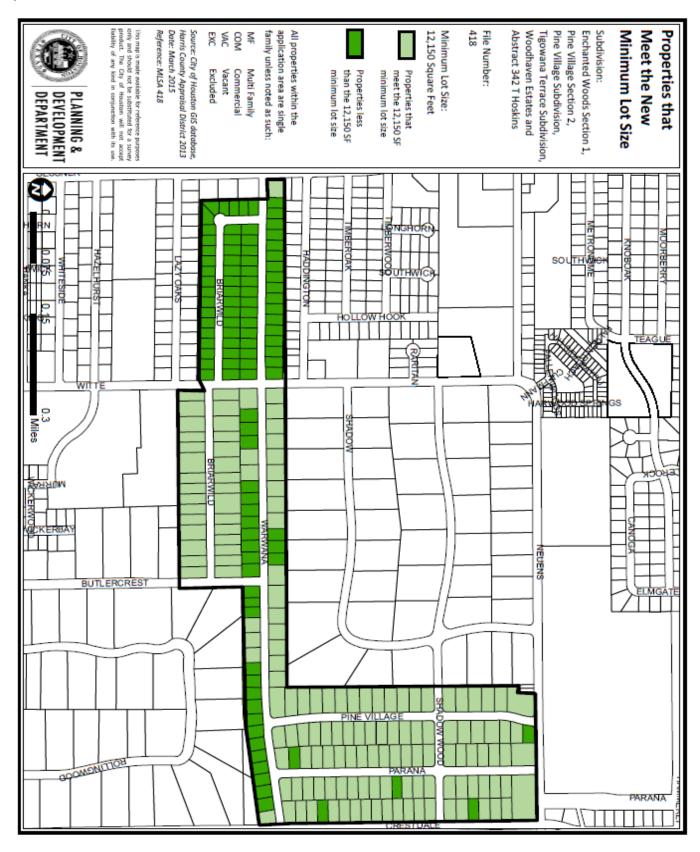
| 1725 CRESTDALE DR | 13,345 | 0.41% | 43.0% | | | SFR |
|----------------------|--------|-------|-------|---|---|-----|
| 1729 CRESTDALE DR | 13,260 | 0.41% | 43.4% | | | SFR |
| 9809 WARWANA RD | 13,200 | 0.41% | 43.8% | Υ | | SFR |
| 9813 WARWANA RD | 13,200 | 0.41% | 44.2% | Υ | | SFR |
| 9821 WARWANA RD | 13,200 | 0.41% | 44.6% | Υ | Υ | SFR |
| 9938 WARWANA RD | 13,100 | 0.41% | 45.0% | Υ | | SFR |
| 1702 PINE VILLAGE DR | 13,083 | 0.41% | 45.4% | Υ | | SFR |
| 1754 PARANA DR | 13,005 | 0.40% | 45.8% | Υ | | SFR |
| 1806 PARANA DR | 13,005 | 0.40% | 46.2% | Υ | | SFR |
| 1702 PARANA DR | 12,877 | 0.40% | 46.6% | Υ | | SFR |
| 1722 PINE VILLAGE DR | 12,800 | 0.40% | 47.0% | Υ | | SFR |
| 1706 PINE VILLAGE DR | 12,800 | 0.40% | 47.4% | | | SFR |
| 1718 PINE VILLAGE DR | 12,800 | 0.40% | 47.8% | | | SFR |
| 1730 PINE VILLAGE DR | 12,800 | 0.40% | 48.2% | Υ | | SFR |
| 1714 PINE VILLAGE DR | 12,800 | 0.40% | 48.6% | | | SFR |
| 1710 PINE VILLAGE DR | 12,800 | 0.40% | 49.0% | Υ | | SFR |
| 1804 PINE VILLAGE DR | 12,800 | 0.40% | 49.4% | Υ | | SFR |
| 1810 PINE VILLAGE DR | 12,800 | 0.40% | 49.8% | Υ | | SFR |
| 1726 PINE VILLAGE DR | 12,800 | 0.40% | 50.2% | | | SFR |
| 1816 PINE VILLAGE DR | 12,560 | 0.39% | 50.6% | Y | | SFR |
| 1737 CRESTDALE DR | 12,480 | 0.39% | 51.0% | Y | | SFR |
| 1745 CRESTDALE DR | 12,400 | 0.38% | 51.4% | | | SFR |
| 1741 CRESTDALE DR | 12,400 | 0.38% | 51.8% | Υ | | SFR |
| 1745 PARANA DR | 12,393 | 0.38% | 52.1% | Υ | | SFR |
| 1737 PARANA DR | 12,393 | 0.38% | 52.5% | Υ | | SFR |
| 1725 PARANA DR | 12,393 | 0.38% | 52.9% | | | SFR |
| 1717 PARANA DR | 12,393 | 0.38% | 53.3% | Υ | | SFR |
| 1733 PARANA DR | 12,393 | 0.38% | 53.7% | Υ | | SFR |
| 1721 PARANA DR | 12,393 | 0.38% | 54.1% | Υ | | SFR |
| 1713 PARANA DR | 12,393 | 0.38% | 54.4% | Υ | | SFR |

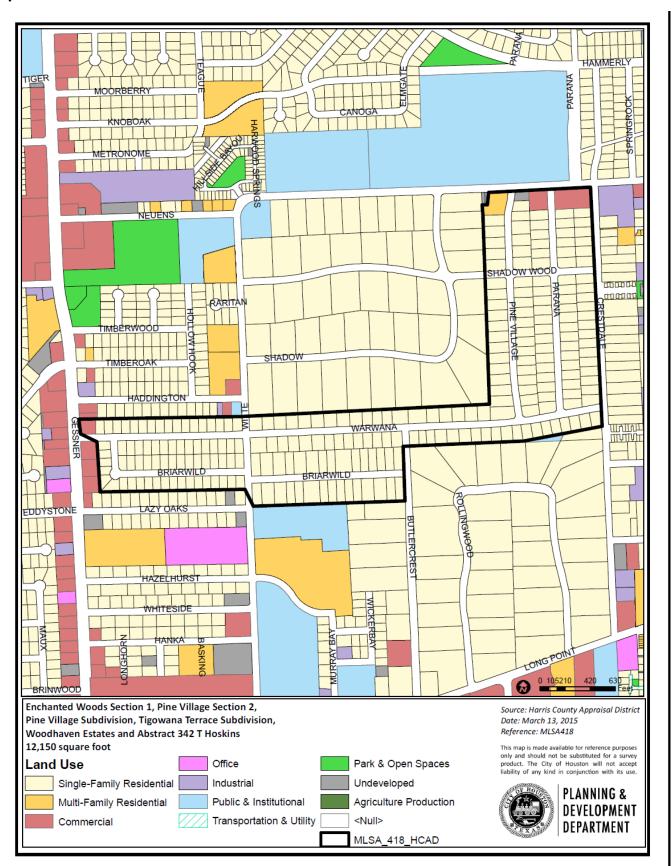
| This application qualifies for a Special Minimum Lot Size of: | 12,150 sq ft |
|---|--------------|
| Response Form received with | |
| support | 171 |
| Response Form received with | |
| opposed | 15 |
| Percentage of boundary area in | |
| favor of the MLSA (must be at | |
| least 55%) | 66.5% |
| Signed Petition in Support | 31 |

| # developed or restricted to no | |
|-------------------------------------|-----|
| more than two SFR Units | 200 |
| # of Multifamily lots | 2 |
| # of Commercial lots | 1 |
| # of Vacant Lots | 11 |
| # of Excluded Lots | 1 |
| TOTAL LOTS IN AREA | 215 |
| Percentage of lots developed or | |
| restricted to no more than two | |
| SFR units per lot (must be at least | |
| 80%): | 93% |

Special Minimum Lot Size Area









Enchanted Woods/Pine Village/Tigowana Terrace/Woodhaven Estates Proposed Special Minimum Lot Size Area Designation

Source: Harris County Appraisal District Date: Dec 15, 2014 Reference: MLSA 418

This map is made available for reference purposes only and should not be substituted for a survey product. The City of Houston will not accept liability of any kind in conjunction with its use.





Special Minimum Lot Size Area

Planning and Development Department

H. L. Grantham Jr. Tamara Grantham 9917 Briarwild Ln (Block 29 & 30) Houston, TX 77080 Ph: 713-973-8100 Cell: 713-412-4658

March 13, 2014

To: Planning Commission

We request the board review below areas. We have documentation that will dispute the procedures of Code of Ordinances of Chapter 42 were not followed for:

Section 42-197 General Section (b)3

Section 42-198 Application (a)1

Section 42-201 Additional procedures for a special minimum lot size are application (a), (b), (c)

Section 42-202 Determination of special minimum lot size requirement

Section 42-204 Commission review and consideration (a)1, (a)3, (a)4, (a)6, (b)1, (b)2, (b)3

Time Line – No Pre SMSLA app notification

Double Applications – The way the signatures were acquired

Sign requirements - Signs not out in a timely manner or required size

Lack of communication

Voting procedure

Final Vote Tabulation and how it affected each individual block face and how the votes were acquired How block faces are included or excluded

Thank you H. L. Grantham Tammy Grantham







| Special Minimum Lot Size Area Application | PLANNING & |
|--|--------------------------------------|
| According to | DEVELOPMENT |
| Section 42-197 of Chapter 42 of the Code of Ordinances | DEPARTMENT |
| Please complete entire application form. | |
| 1. Location: | |
| | s1-21 of Enchanted Woods Subdivision |
| Blocks 1-5, lots 2-53 of Pine Village Sect | un Subdivision |
| THE STATE OF THE S | schung Subdivision |
| | totes Subdivision |
| Example: Blocks 15 - 19, Lots 1-37, in Cocker Span et Subdivision | |
| • | |
| 2. Contacts: | |
| Applicant Teresa Ball | Priorie # 713.302.6893 |
| Address 10002 Warwana | E-thall |
| City to uston | State T Zip 77080 |
| Alternate | 40: 4 6 1-00 |
| Applicant Sarah Thernton | Prione # 281-705-1789 |
| Address 1709 Pine Village Dr | E-mall |
| on Houston | State TX 20 77080 |
| 3. Project Information (Staff Use Only-Do Not Fill in): | |
| File # 4 8 Key Map # | TIRZ |
| Lambert # Super N'hood Census Tract | Branch West |
| City Council District A | |
| 4. Submittal Requirements: | Please Check |
| Completed application form (this page) | 7 - |
| Signed patition signed by the applicant (page 5) | ₫ 🚧 |
| Signed petition of support signed by 10% of lot owners within the boundary and | :a [page 6) |
| Signed deed restriction statement (page 6) | 2 1 |
| Three (3) recommended locations for a community meeting (page 7) | |
| Sample of Nutification Sign (page 9) | 3 / |
| Copy of deed restrictions, if epplicable | |
| Map or sketch showing the address, land use and the size of all lots within boun | ndam area |
| map or exemple anowing the address, land use and the size of all was within door | 100/ y 01/00 |
| | |
| | |

Special Minimum Lot Size Area

Page 3 of B

