PLANNING AND DEVELOPMENT SERVICES STAFF REPORT

For Planning Commission Meeting of April 18, 2017

SUBJECT: 143 Hill Street Planned Project Site Plan for City Council Approval

(139 and 143 Hill Street) Project No. SP17-001

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council approve the 143 Hill Street Planned Project Site Plan, a planned project with an arrangement of buildings that provides public benefits, subject to a decreased Hill Street front setback of 18 feet and combining the lots prior to issuance of any permits.

STAFF RECOMMENDATION

Staff recommends that the site plan petition be **approved** because the contemplated development would comply with all applicable state, local and federal law, ordinances, standards and regulations; the development would limit the disturbance of natural features to the minimum necessary to allow a reasonable use of the land; the development would not cause a public or private nuisance and would not have a detrimental effect on the public health, safety or welfare.

LOCATION

This site is located on the north side of Hill Street at the northwest corner of Adams Street. It is in the central planning area and the Allen Creek watershed.

DESCRIPTION OF PETITION

The petitioners seek approval to demolish two single-family homes and construct a new 9,028-square foot four-unit apartment building. The site is 11,074-square feet and is zoned R4C Multiple Family Residential. The proposed units would each have six bedrooms and all are intended to be student rentals.

The building placement would be on the south end of the lot, closest to Hill Street. The site currently has one driveway off Hill Street between the two single-family houses. The site plan proposes moving the driveway to Adams Street and closing the Hill Street curb cut. A parking lot with seven vehicle spaces would be located behind the new building. Two class C bicycle parking spaces would also be located behind the building, four class A bicycle parking spaces would be located on the second floor of the building, one in each unit.

There are no landmark trees or significant natural features on the site, though there are three landmark trees nearby (two in the Hill Street right of way and one near the northwest corner of the site). Two trees near the north property line would be retained, an 8" cherry and a 14" maple. No trees would be removed under this proposal. A required 15' conflicting land use buffer is provided along the side (west) and rear (north) property lines, and a right-of-way buffer is provided between the vehicular use area and Adams Street.

A planned project is requested to modify the Hill Street front setback from the required 29 feet (as averaged) to 18 feet. The benefits of allowing this modification include the provision of a greater amount of usable open space than required by code, and arrangement of the building that provides a public benefit in terms of pedestrian orientation by adhering to the historic setbacks of the site.

The plan includes first-flush storm water detention that moves water though swales to one of two rain gardens that are along the north and west property lines, with emergency overflow to Adams Street.

CITIZEN PARTICIPATION

The petitioner notified 292 property owners and persons within 500 feet of the site by mail that a site plan petition had been submitted, and received no inquiries, phone calls, or emails about the project.

SURROUNDING LAND USES AND ZONING

| | LAND USE | ZONING |
|-------|-----------------------------|--|
| NORTH | Residential Single Family | R4C Multiple Family and M1 Manufacturing |
| EAST | Residential Single Family | R4C Multiple Family |
| SOUTH | Residential Single Family | R4C Multiple Family and C1 Commercial |
| WEST | Residential Multiple Family | R4C Multiple Family |

COMPARISION CHART

| | | | T | r |
|----------------------|--------------------|---------------------|--|-------------------------|
| | | EXISTING | PROPOSED | REQUIRED/PERMITTED |
| Zo | ning | R4C Multiple Family | R4C Multiple Family | R4C Multiple Family |
| Gr | oss Lot Area | 11,074 sq ft | 11,074 sq ft | 8,500 sq ft |
| | nimum Lot dth | 84 ft | 84 ft | 60 ft |
| | nimum Open Pace | NA | 54% | 40% |
| Active Open Space | | NA | 466 sq ft/dwelling unit | 300 sq ft/dwelling unit |
| | Hill Front | 18 ft | 18 ft (per planned project modification) | 29 ft |
| Setbacks | Adams Front 10 ft | | 10 ft | 10 ft |
| S | Side (west) | 12 ft | 15 ft | 12 ft |
| | Rear | 30 ft | 73 ft | 31 ft |
| Bu | ilding Height | 25 ft | 30 ft | 30 ft MAX |
| Ve | hicle Parking | 3 spaces | 7 spaces | 6 spaces MIN |
| Bicycle Parking | | 0 | 4 Class A 2 Class C | 1 Class A MIN |

HISTORY

The gable-front house with classical revival features at 139 Hill was constructed in 1908 for carpenter William Zebbs. Zebbs lived in the home until at least 1960. The gambrel-roofed Dutch colonial house at 143 was first occupied by carpenter Carl Stoll in 1910. The lots were originally platted as part of Maynard and Morgan's Addition to the City of Ann Arbor in 1859, when Hill Street was the southern boundary of the City limits. Most of the original houses on the north side of Hill between South Main (called Saline and Ann Arbor Planck Road in 1859) and the railroad tracks were built between 1897 and 1930. In the 1960s, several large brick student apartment buildings were built on this block and throughout the surrounding neighborhood.

PLANNING BACKGROUND

The <u>Master Plan Land Use Element</u> recommends residential uses for the subject site. Providing storm water management, reducing the number of existing curb cuts on major streets, providing bicycle parking facilities, placing vehicular parking behind an apartment building, and orienting front entrances to the main street and sidewalk are generalized recommendations found in several elements of the <u>Master Plan</u>.

SERVICE UNIT COMMENTS

There are no outstanding comments or noteworthy statements from staff about this petition.

Prepared by Jill Thacher Reviewed by Brett Lenart Mg/4/18/17

Attachments: Parcel and Zoning Map

Aerial Photo Site Plan

Landscape Plan Elevations Massing Study

Planned Project Application

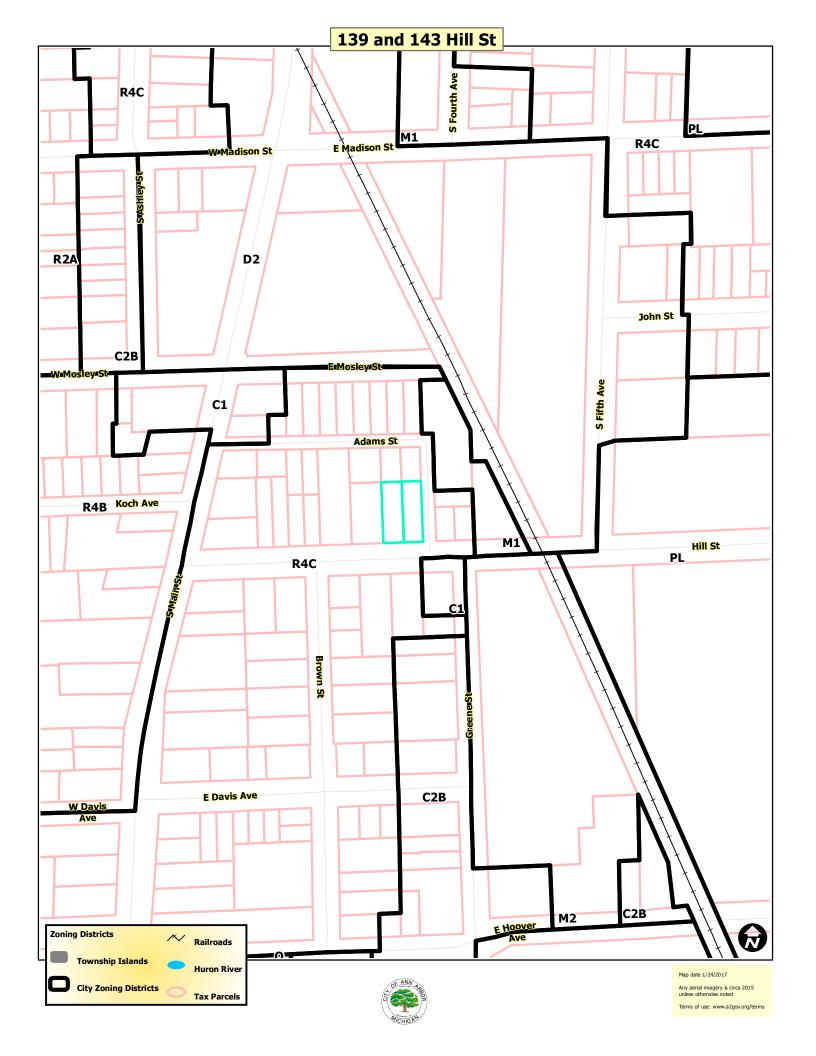
c: Petitioner: Miller Building Company

801 West Liberty Street Ann Arbor, MI 48103 Attn: Bob Miller

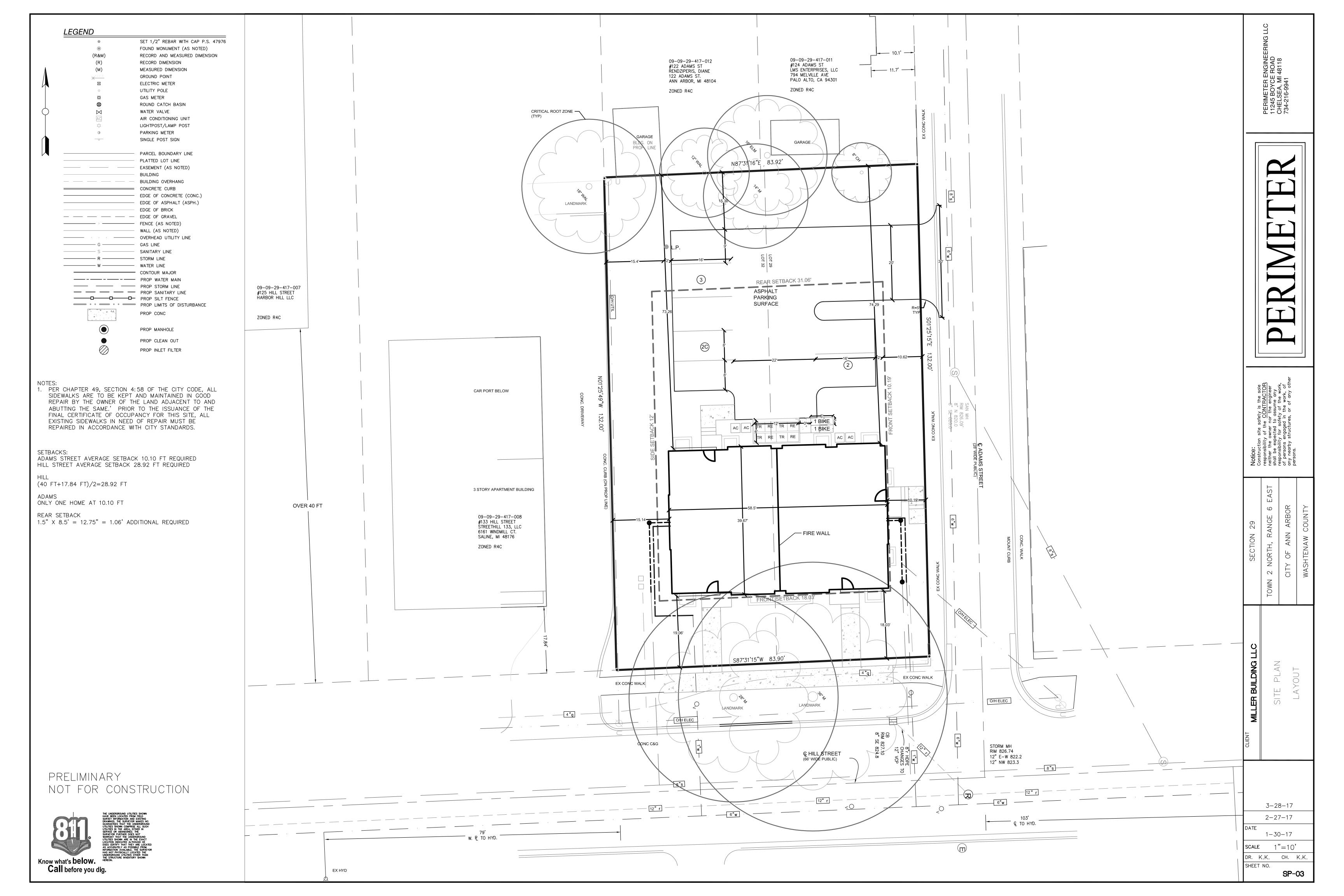
Petitioner's Agents: Perimeter Engineering LLC

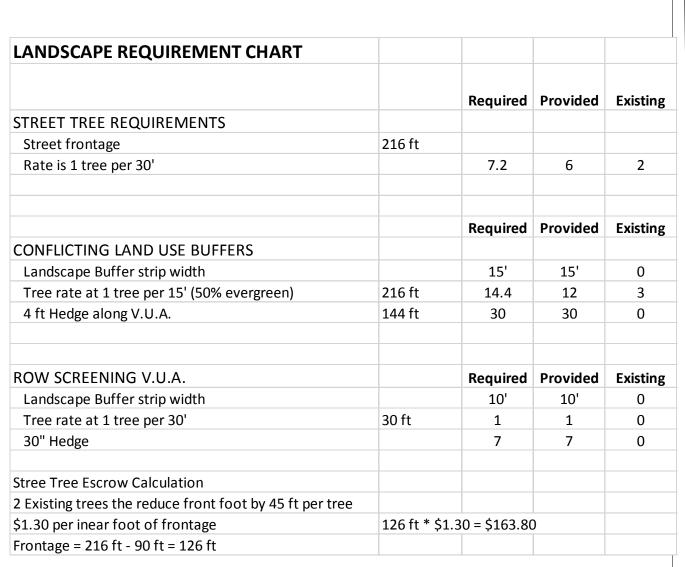
11245 Boyce Chelsea, MI 48118 Attn: Kathy Keinath

Project No. SP17-001



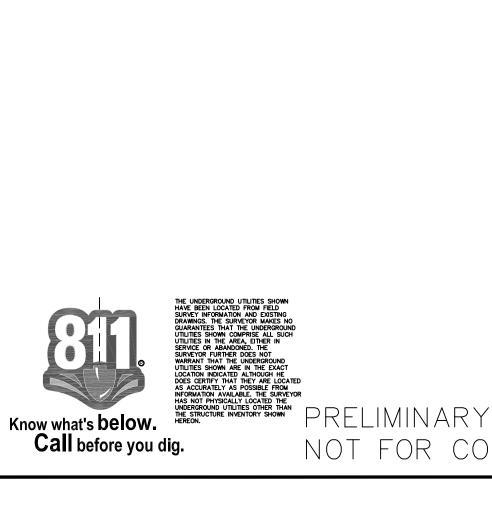


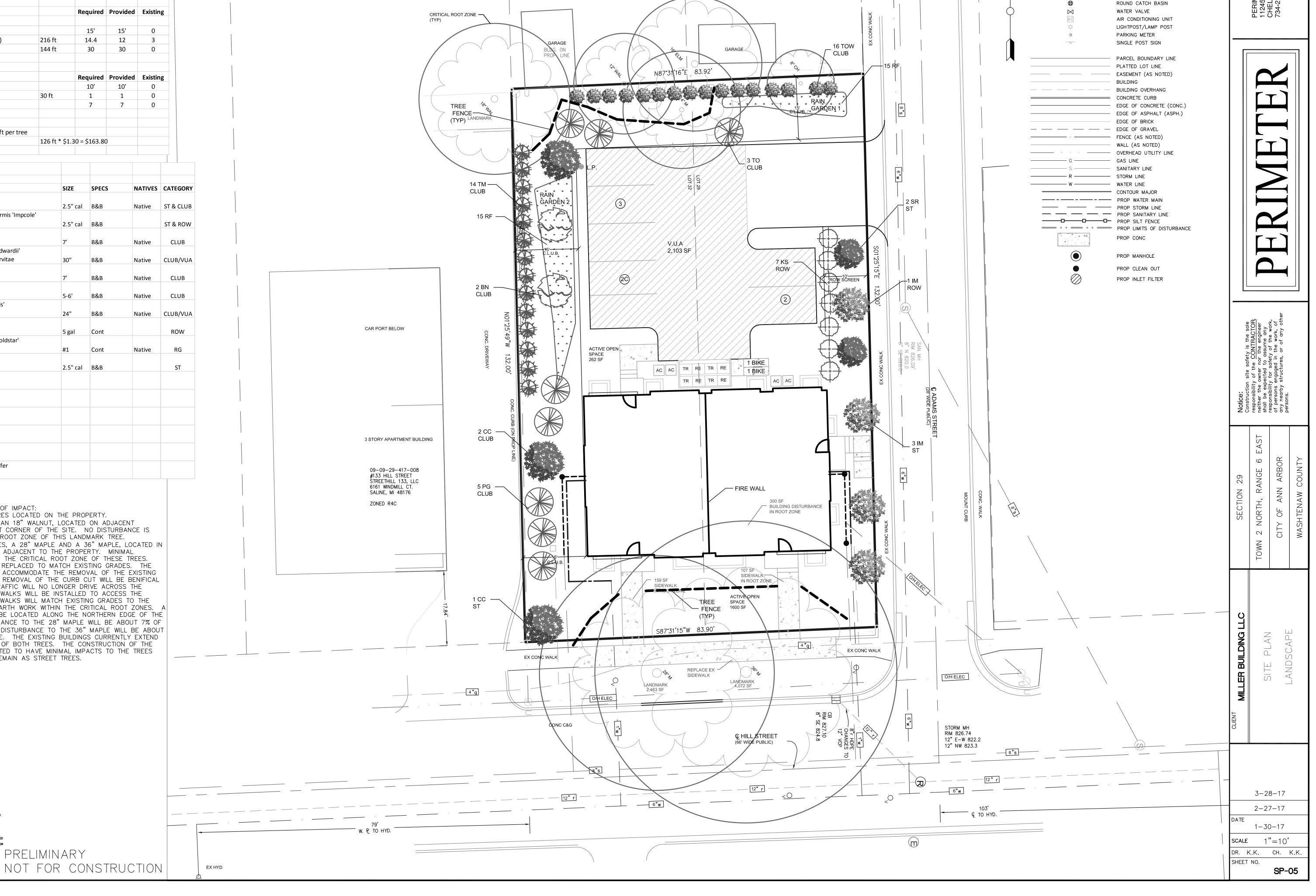




| PLANT | LIST | | | | | |
|--------|------|---|----------|-------|---------|-----------|
| KEY | QTY | SPECIES | SIZE | SPECS | NATIVES | CATEGORY |
| СС | 3 | Cercis canadensis Redbud | 2.5" cal | B&B | Native | ST & CLUB |
| IM | 4 | Gleditsia triacanthos inermis 'Impcole' Imperial Honeylocust | 2.5" cal | B&B | | ST & ROW |
| PG | 5 | Picea glauca White Spruce | 7' | B&B | Native | CLUB |
| TOW | 16 | Thuja occidentalis 'Woodwardii' Woodwards Globe Arborvitae | 30" | B&B | Native | CLUB/VUA |
| то | 3 | Thuja occidentalis Cedar | 7' | B&B | Native | CLUB |
| BN | 2 | Betula nigra River Birch | 5-6' | B&B | Native | CLUB |
| TM | 14 | Taxus media 'Densiformis' Dense Yew | 24" | B&B | Native | CLUB/VUA |
| KS | 7 | Viburnum carlisii Spice Viburnum | 5 gal | Cont | | ROW |
| RF | 30 | Rubeckia fugida 'Little Goldstar' Black Eyed Susan | #1 | Cont | Native | RG |
| SR | 2 | Syringa reticulata Japanese Tree Lilac | 2.5" cal | B&B | | ST |
| LEGEND | | CATEGORY | | | | |
| ROW | | Right of Way | | | | |
| RG | | Rain Garden | | | | |
| VUA | | Vehicular Use Area | | | | |
| ST | | Street Tree | | | | |
| CLUB | | Conflicting Land Use Buffer | | | | |

NATURAL FEATURES STATEMENT OF IMPACT: THERE ARE NO NATURAL FETAURES LOCATED ON THE PROPERTY. THERE IS ONE LANDMARK TREE, AN 18" WALNUT, LOCATED ON ADJACENT PROPERTY NEAR THE NORTHWEST CORNER OF THE SITE. NO DISTURBANCE IS PROPOSED WITHIN THE CRITICAL ROOT ZONE OF THIS LANDMARK TREE. THERE ARE TWO LANDMARK TREES, A 28" MAPLE AND A 36" MAPLE, LOCATED IN THE HILL STREET RIGHT-OF WAY ADJACENT TO THE PROPERTY. MINIMAL DISTURBANCE IS LOCATED WITHIN THE CRITICAL ROOT ZONE OF THESE TREES. THE EXISTING SIDEWALK WILL BE REPLACED TO MATCH EXISTING GRADES. THE REPLACEMENT IS NECESSARY TO ACCOMMODATE THE REMOVAL OF THE EXISTING CURB CUT ALONG HILL STREET. REMOVAL OF THE CURB CUT WILL BE BENIFICAL TO THE TREES AS VEHICULAR TRAFFIC WILL NO LONGER DRIVE ACROSS THE CRITICAL ROOT ZONES. NEW SIDEWALKS WILL BE INSTALLED TO ACCESS THE PROPOSED DUPLEXES. THE SIDEWALKS WILL MATCH EXISTING GRADES TO THE EXTENT POSSIBLE TO MINIMIZE EARTH WORK WITHIN THE CRITICAL ROOT ZONES. PORTION OF THE BUILDING WILL BE LOCATED ALONG THE NORTHERN EDGE OF THE LANDMARK TREES. THE DISTURBANCE TO THE 28" MAPLE WILL BE ABOUT 7% OF THE CRITICAL ROOT ZONE. THE DISTURBANCE TO THE 36" MAPLE WILL BE ABOUT 14% OF THE CRITICAL ROOT ZONE. THE EXISTING BUILDINGS CURRENTLY EXTEND INTO THE CRITICAL ROOT ZONES OF BOTH TREES. THE CONSTRUCTION OF THE PROPOSED BUILDING IS ANTICIPATED TO HAVE MINIMAL IMPACTS TO THE TREES AND BOTH ARE PROPOSED TO REMAIN AS STREET TREES.





10.1'

09-09-29-417-011 #124 ADAMS ST

794 MELVILLE AVE

ZONED R4C

ĽMS ENTERPRISES, LLC

PALO ALTO, CA 94301

09-09-29-417-012 #122 ADAMS ST RENDZIPERIS, DIANE

ANN ARBOR, MI 48104

122 ADAMS ST.

ZONED R4C

LEGEND

SET 1/2" REBAR WITH CAP P.S. 47976

FOUND MONUMENT (AS NOTED)

RECORD DIMENSION

GROUND POINT

UTILITY POLE

GAS METER

ELECTRIC METER

MEASURED DIMENSION

RECORD AND MEASURED DIMENSION

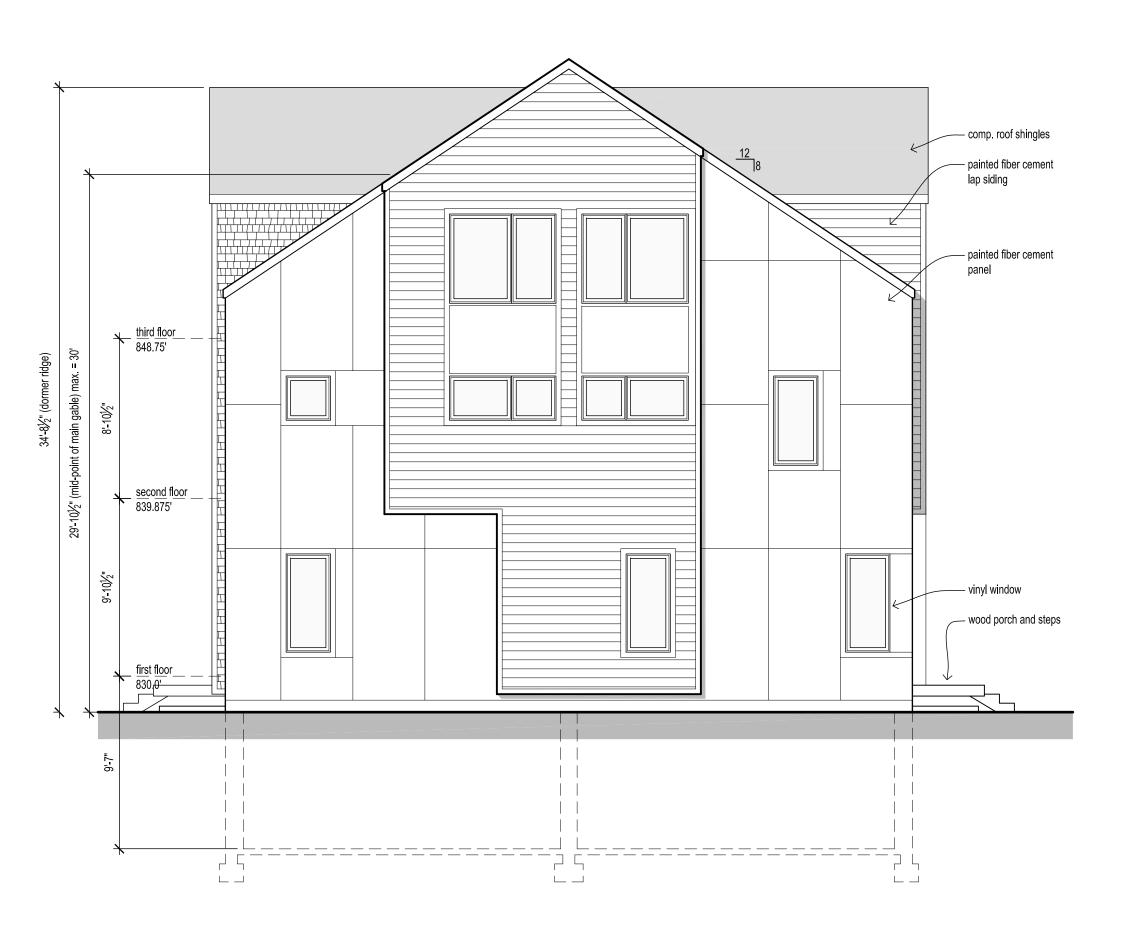
third floor

See a second floor

See a second

EAST ELEVATION (ADAMS STREET)

3/16" = 1'-0"



WEST ELEVATION

3/16" = 1'-0"





SOUTH ELEVATION (HILL STREET)

3/16" = 1'-0"

LEWIS GREENSPOON
ARCHITECTS LLC
440 main st, ste 2

ann arbor, mi 48104

734 . 786 . 3757 www.lg-architects.com

| L • G • A |

Miller Building

Hill and Adams Townhomes

Ann Arbor MI 48104

139 –143 Hill Street

project no: 160

issue no:
Planning Dept. Review 2

Planning Dept. Review 26 Jan '17 Planning Dept. Review 20 Feb '17 Site Plan Approval 28 Mar '17

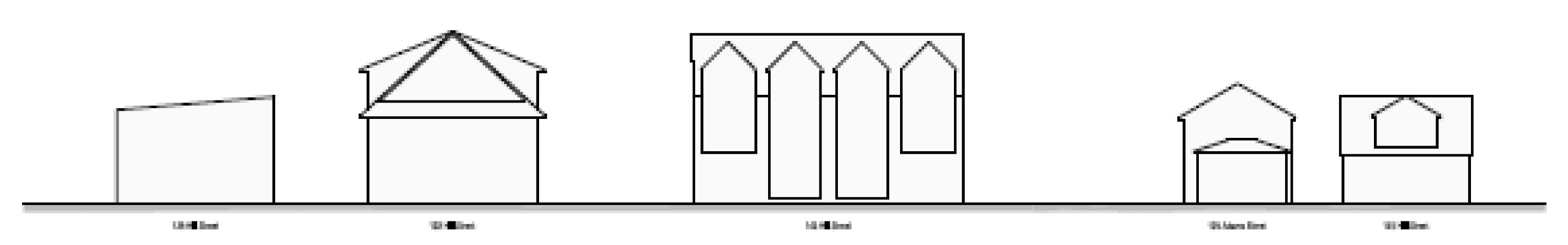
A3.1

EXTERIOR ELEVATIONS

LEWIS GREENSPOON ARCHITECTS LLC 440 main st, ste 2 ann arbor, mi 48104 734 . 786 . 3757 www.lg-architects.com



2) MASSING STUDY - ADAMS STREET



MASSING STUDY - HILL STREET

Miller Building

Hill and Adams Townhomes

139 -143 Hill Street Ann Arbor MI 48104

<u>project no:</u>

Planning Dept. Review Planning Dept. Review Site Plan Approval 26 Jan '17 20 Feb '17 28 Mar '17

A3.2

MASSING STUDY



City of Ann Arbor

PLANNING & DEVELOPMENT SERVICES — PLANNING SERVICES

301 East Huron Street | P.O. Box 8647 | Ann Arbor, Michigan 48107-8647 p. 734.794.6265 | f. 734.994.8312 | planning@a2gov.org

APPLICATION FOR PLANNED PROJECTS

TO: Ann Arbor City Planning Commission

We, the undersigned, respectfully petition the City Planning Commission to approve this planned project request as it relates to the property hereinafter described.

| A. Legal Description | | |
|--|---|-----------------------|
| (Give or attach legal description and include address | of property) | |
| 139 Hill St Legal, LOT 32 ASSESSORS PLAT NO 30 | | |
| 143 Hill St Legal, LOT 29 ASSESSORS PLAT NO 30 |) | w. La Simulat et S |
| | | |
| The state of the second | p. 27 (Co. 2 - Co.) (Co.) (Co.) | A Company |
| | | |
| B. Petitioner Information | | |
| The petitioner(s) requesting the planned project are: | | |
| (List petitioners' name, address, telephone number, an option to purchase, etc.) | nd interest in the land, i.e., o | owner, land contract, |
| Bob Miller (Miller Building) 801 W Liberty St. An | n Arbor MI 48103 ⁻⁷³⁴ -730- | 4800 |
| 143 Hill St - Owner is Miller Building | BLOTANO: C. | 70 B 101 |
| 139 Hill St - Option to purchase | stinnen sino o di in s | to hear sens |
| 1 | Committee to the | THE TOTAL CO. |
| | | |
| Also interested in the petition are: | | |
| (List others with legal or equitable interest) | | 50 -5 |
| | | |
| | All transcriptions | |
| | | |
| | | |

C. Modification(s) Request

The applicant requests the following area, height and placement modifications of the following section(s) of the Zoning Ordinance:

Building Placement modification of Chapter 55, Article III, Section 5:34

(front yard setback) and Section 5:57 (averaging rule).

Applicant request a front yard setback of 18' rather than the code required 29'.

Please explain how these modifications will help achieve the objectives of the development program and the standards listed in Section D below (add attachment if necessary):

The requested modification will result in a pedestrian orientation for the proposed development as well as a more sensitive response to the existing context. Other than 125 Hill Street, all the existing structures along the north side of Hill Street have a front yard setback in the 10' - 18' range. The requested modification allows the proposed development to match the existing fabric of the street. Furthermore, this modification allows for an extra on-site parking stall as well as help accommodate the trash pick-up.

D. Standards for Approval

Based upon compliance with the following standards, the Planning Commission may recommend approval, and City Council may approve modifications of the area, height and placement regulations of the Zoning Chapter in the form of a planned project site plan. Please explain how and to what extent these standards are met by the proposal:

- 1. The lot or lots included in the planned project must meet the minimum gross lot size requirement of the zoning district in which they are located. In residential zoning districts, the minimum gross lot size shall be the combined total of the minimum gross lot sizes for each dwelling on a parcel. However, the following exceptions may apply:
 - a. For purposes of this section, zero lot line duplex or townhouse development shall mean a development containing attached single-family units on individual lots. If a planned project for a zero lot line duplex or townhouse development provides affordable housing for lower income households, the minimum gross lot size and width requirements may be reduced. The number of dwelling units permitted shall not exceed the maximum permitted density in the zoning district in which the proposed development is located.
 - b. In any residential zoning district allowing 3 or fewer dwelling units per acre, when 20 percent or more of the total area of a development is set aside for permanent open space preservation, the gross lot size may be reduced below the minimum lot area per dwelling unit and width requirements for the zoning district in which it is located, as provided in this section.

| Lot size meets zoning requirements. Zone: R4C | . Minimum lot size = 8,500 sq. ft. | |
|--|--|-------|
| Actual lot size = 11,074 sq. ft. | | |
| Minimum Area per Unit required = $2,175$ sq. ft. | Actual Area per Unit provided = 2,768 sq | . ft. |
| | - | |

| 2 | The prepared | madifications | f -anina | | وحاجات وحسجو المحرور | | af the faller day |
|----|--------------|---------------|-----------|----------------|----------------------|------------|-------------------|
| ۷. | The proposed | modifications | or zoning | requirements m | ust provide or | ne or more | of the following: |

- a. Usable open space in excess of the minimum requirement for the zoning district. Where no minimum usable open space standard is required by the zoning district, a minimum usable open space standard shall be established by the approval of the planned project.
- b. Building or parking setback(s) in excess of the minimum requirement for the zoning district. Where no minimum building or parking setback is required by the zoning district, a minimum setback standard shall be established by the approval of the planned project.
- c. Preservation of natural features that exceeds ordinance requirements, especially for those existing features prioritized in the land development regulations as being of highest and midlevel concern.
- d. Preservation of historical or architectural features.
- e. Solar orientation or energy conserving design.
- f. An arrangement of buildings which provides a public benefit, such as transit access, pedestrian orientation, or a reduced need for infrastructure or impervious surface.
- g. Affordable housing for lower income households.
- h. A recorded conservation easement or similar binding instrument providing for permanent open space of 20 percent or more of the planned project, in any residential zoning district allowing 3 or fewer dwelling units per acre.

| (a) Required usable | open space | (40% of lot |) = 4,430 sq. f | Et., | |
|---------------------|------------|-------------|------------------|---------------|--|
| provided usable | open space | = 5,740 sq. | ft. (52% of 1c | ot) 29% extra | |

(f) providing the building 18' from the Hill Street property line is very consistent with the other properties on Hill Street, and provides a better pedestrian experience than a building set 29' from the Hill Street property line.

Complying with the "letter of the law" (5:57) results in a site plan that is actually counter to the "spirit of law" (ensuring new buildings are consistent with the existing architectural fabric of any one street).

| 3. | hazardous to adjacent properties. |
|----|--------------------------------------|
| | No traffic hazards have been created |

| land and buildings | | e consistent with | | elopment and use | of adjace |
|--------------------|-------------------|-------------------|------------------|-------------------|-----------|
| The proposed : | modification is c | consistent with | the the use of t | the adjacent land | - 50 |

| | equired off-street parking and landscaping is provided. |
|-------------|--|
| | Applications of the second of |
| | en and a segment of the end will be easilied the second of the end |
| | standards of density, allowable floor area and required usable open space for the rict(s) in which the project is located must be met. |
| Der | sity and floor area, and open space meet zoning requirements. |
| | |
| The dist | re shall be no uses within the proposed project which are not permitted uses in the prict(s) in which the proposed project is to be located. |
| Us | e is allowed per zoning. |
| a. | The minimum gross lot size of the parcel proposed for the planned project shall be 2. The size and shape of the portions of the planned project designated for open preservation shall be reviewed and approved in conjunction with a planned project site a planned unit development site plan, or a plat, in relation to natural feature |
| | characteristics specific to that site. |
| b. | |
| | characteristics specific to that site. The area of each residential building lot or limited common area of a condon development shall be 10,000 square feet or greater, exclusive of the permanent open shinimum lot width and setback requirements shall meet or exceed standards of the |
| b. c. | characteristics specific to that site. The area of each residential building lot or limited common area of a condon development shall be 10,000 square feet or greater, exclusive of the permanent open of Minimum lot width and setback requirements shall meet or exceed standards of the residential zoning district. Permanent open space area shall be in, and shall continue to be in, an undeveloped, in state preserving and conserving natural resources, natural features, scenic or we condition, or naturally occurring water surfaces. It may also provide an undeveloped greenway of contiguous or linear open space that includes habitats or corridors for wor links parks, nature reserves, cultural features or historic sites with each other for p |

development.

recorded conservation easement or similar binding instrument containing provisions for ownership and ongoing maintenance of the permanent open space by a responsible party such as, but not limited to, a homeowner's association, an independent agency or trust established for such purposes, or a municipality for open space preservation. Such permanent open space shall constitute 20 percent or more of the total area of a

| f. | | | ment or plat dedication for open space otal area may be exercised only one time on |
|---------------|---|----------------|---|
| | Not applicable | | |
| | | | |
| | | | |
| | | | |
| | ission or Council may add conditio o these standards. | ns to the a | pproval of the planned project to achieve |
| E. Suppo | rting Plans | | |
| the bounda | | vehicular us | posed for planned project approval, showing e areas, and all requirements set forth in d Development Regulations. |
| statements | are true and correct to the best of his | | erty as aforesaid and that the foregoing ge and belief. |
| Dated: | 1/26/17 | Signature | |
| | | J | Robert Miller |
| | | | BOI W LIBERRY ST |
| | | | ANN ARBOR MI 4810 |
| | , e e e e e e e e e e e e e e e e e e e | 210,000 | (Print name and address of petitioner) |
| | are the community | E . | |
| STATE OF | MICHIGAN | ENDING : | |
| COUNTY O | F WASHTENAW | Conning S | |
| 0 | , W | SE WICK | |
| | who being duly sworn say that the | | e me personally appeared the above named the foregoing petition and by them signed, |
| | | | of their knowledge, except as to the matter |
| therein state | ed to be upon their information and be | lief, and as t | o those matters they believe it to be true. |
| | | Signature | 1) chling a Crame |
| | | | Debbie A. Crowl |
| | | | (Print name of Notary Public) |
| | | My Comr | nission Expires: March 1, 2020 |
| | | | |