

## **PLANNING COMMISSION**

Sycamore Room– 1<sup>st</sup> Floor 201 West Ash Street, Mason MI TUESDAY, DECEMBER 11, 2018 - 6:30 P.M.

## AGENDA

## 1. CALL TO ORDER

- 2. ROLL CALL
- 3. PUBLIC COMMENT
- 4. APPROVAL OF MINUTES (October 9, 2018)
- 5. UNFINISHED BUSINESS
  - A. Development Update: Administrators Report

## 6. NEW BUSINESS

- A. Resolution 2018-16: Brian Brady of Red Oak Holdings, LLC is requesting approval of a Final Site Plan for proposed new construction of a 24,287 sq. ft., three-story, mixed-use building to include mercantile, business and single-family residential, on property located at 154 W. Maple Street, parcel 33-19-10-08-233-021, City of Mason, Ingham Co. The proposal calls for the existing structure, which has been vacant for many years, to be demolished.
- B. 2019 Planning Commission Appointments
  - a. Thank you to our outgoing commissioners: Lori Hagle, Ed Reeser
  - b. Announcing our incoming commissioners (January): Chris Greenshields, Mitch Perrault, Scott Shattuck
  - c. Re-appointments: John Sabaddin
  - d. Council Liaison: TBD January
- 7. LIASON REPORT
- 8. ADJOURN



## PLANNING COMMISSION MEETING

MINUTES OF OCTOBER 09, 2018

DRAFT

## Call to Order:

Sabbadin called the meeting to order at 6:30 p.m. in the Council Chambers at 201 W. Ash Street, Mason, Michigan.

## Roll Call:

Present: Commissioners: (5) Hagle, Howe, Reeser, Sabbadin, Waxman

Absent: Commissioners: (3) Barna, Droscha, Feintuch

Also present: Elizabeth A. Hude, AICP, Community Development Director

CLOSED: 6:36 p.m.

## **Public Comments:**

None.

## **Approval of Minutes:**

Motion to approve both August 14, 2018 and September 25, 2018 minutes was made by Reeser, second by Waxman.

## MOTION APPROVED UNANIMOUSLY

## **Public Hearing:**

**Resolution 2018-14** - Brian Brady, Red Oak Holdings, LLC, has requested an amendment to the Mason Code to amend Chapter 100 – Table 100-2 Building Dimensional Regulations to add footnote (14) under the maximum height allowed in a C-1 Central Business District stating: An additional 5'-0" maximum height may be added for residential occupancy, with a minimum 10'-0" setback from the front building face and a maximum square footage equal to 25% of the grade floor gross area.

**OPEN:** 6:33 p.m.

PUBLIC COMMENTS RECEIVED: YES

## Public Comments/Discussion:

Chris Weir, with Studio Intrigue Architects, Lansing, MI and Representative for Brian Brady, spoke in favor of the ordinance. He stated that the staff report summed up the request. The request is directly related to their plan for new construction at 154 W Maple - the ordinance would accommodate their plan for the new building which seeks to honor the historical significance of the downtown. The ordinance provides design flexibility for their project and future projects. He said this will encourage economic growth, pedestrian activity and increase density per the goals of the Master Plan.

Jamie Robinson, 4748 W. Columbia Rd. Mason, MI is a building owner downtown. She noted she is very excited to see a building develop in downtown. She began purchasing property in downtown Mason around 2001. She has seen it grow to 55 apartments above retail and restaurants. She also mentioned that this project will add incentives for people to go downtown while reducing blight.

Jamie was also present as a DDA (Downtown Development Authority) Chair. She pointed out that this project would increase our tax base. She noted it is important to keep the look of downtown while adding contributors. She supports the ordinance.

Staff provided an overview of the request and that it is related to a specific project at 154 W Maple. She noted that the C1 District is the appropriate place for growth because the properties within the district are served by existing infrastructure.

Commissioner Howe asked if there was an ideal height increase with a step back. Staff discussed massing, perspective, and proportion between the height building and the sidewalk. With a step back, additional height is possible without losing the character of a four-story building. It was brought up that this maybe an issue to look at more closely in future development. This can be brought up in site plan review.

Commissioner Waxman asked for clarification on the reason for the existing ordinance. Is it all about the ability to see the courthouse and aesthetics? Staff responded stating that was the assumption in the analysis. There is a unique sensitivity because of the courthouse.

Commissioner Waxman continued by asking if there are any public safety reasons for how tall a building needs to be. Staff responded that they did not find any documentation for how the height was arrived at but suspected it was likely determined by the prevalent existing height of buildings built long before zoning, as well as the sensitivity to keeping heights at a level that protected the view of the courthouse, and the reach of fire truck ladders.

Commissioner Hagle asked to verify the height of the Hilliard Building. Staff confirmed the height was just over 42' as confirmed by the County Staff Facilities Manager.

Commissioner Reeser asked about the height restrictions of the downtown District. Staff responded that there is not a specific ordinance protecting historic views in Mason but that precedent exists for doing so. Moreover, there is time to flesh out that question because it needs to go to City Council for two readings.

Commissioner Sabbadin stated he was okay with the five-foot increase.

Commissioner Waxman stated this is a reasonable recommendation. He then asked further if the Commission should look at expanding building options in the district, observing the recommendations made by staff in the report – remove restriction for residential, increase to a full story and greater percentage of area.

Commissioner Reeser responded and recommended to accept the resolution as it is written, and that if the ordinance needed to be changed further, the Planning Commission can discuss in the future.

Commissioner Sabbadin agreed that the commission should not hold up the movement of this building associated with the ordinance. He further posed the idea that the Planning Commission needs to look at height restrictions more creatively. It is a great idea to move forward with this (the ordinance) with the intention that at the December meeting they look at the height restrictions in the C1 District. Moreover, he relayed that it is important to plan for the future.

## Vote:

MOTION made by Waxman, second by Howe to approve Resolution 2018-14.

MOTION APPROVED UNANIMOUSLY

## **Unfinished Business:**

**A. Resolution 2018- 10:** Brian Brady, Red Oak Holdings, LLC has submitted a request for a special use permit and preliminary site plan approval for new construction of a 24,287 sq. ft., three-story, mixed-use building to include mercantile, business and single-family residential, on property located at 154 W. Maple Street, parcel 33-19-10-08-233-021, City of Mason, Ingham Co.

**OPEN:** July 10 **CLOSED:** July 10

## Public Comments/Discussion:

Staff provided an overview. This application was the subject of a public hearing on July 10. No public comments were received. The application was tabled at the request of the applicant to resolve the height limitations.

Commissioner Waxman asked if the Historic District Commission has approved of the project. Staff responded yes.

Vote:

MOTION made by Waxman, second by Howe to approve Resolution 2018-10. The resolution was amended on the floor to include a condition that City Council approve Ordinance 221.

MOTION PASSED UNANIMOUSLY

## **New Business:**

None.

## Admin Report/Workplan

Staff reviewed highlights from the Administrator's Report and Workplan contained in the packet.

## Liaison Report:

There was not a liaison report. Council Liaison Droscha was absent from meeting.

## Adjourn:

The meeting adjourned at 7:12 p.m.

Lori Hagle, Secretary



## **City of Mason Planning Commission**

Staff Report

TO:	Planning Commission
FROM:	Elizabeth A. Hude, AICP, Community Development Director
SUBJECT:	Final Site Plan Review – 154 W. Maple Street
DATE:	December 11, 2018

Brian Brady, Red Oak Holdings, LLC has submitted a request for approval of a Final Site Plan for new construction of a 24,287 sq. ft., three-story, mixed-use building to include mercantile, business and single-family residential, on property located at 154 W. Maple Street, parcel 33-19-10-08-233-021, City of Mason, Ingham Co. The proposal calls for the existing structure, which has been vacant for many years, to be demolished. This is shown on plans as follows:

- Sheets 1-4, prepared by Kebs, Inc., dated May 11, 2018 and last revised on November 19, 2018
- Sheets A-101-102 and A-301-302, prepared by Studio Intrigue Architects, LLC, dated April 27, 2018 and last revised on November 19, 2018.
- Sheet A-103 prepared by Studio Intrigue Architects, LLC, dated March 27, 2018 and last revised on November 19, 2018.

## LAND USE AND ZONING

The development is proposed on a parcel zoned C-1 (Central Business District). Section 94-222 states that any use permitted in this district requires site plan review and Section 94-141(7) states that any use permitted in the district involving one or more structures that occupy, either individually or collectively, more than 15,000 square feet of gross floor area requires a Special Use Permit. Section 94-191(e) states that a preliminary site plan must be submitted with the application for a Special Use Permit.

## A Special Use Permit/Preliminary Site Plan was approved by the Planning Commission on October 9, 2018 (Resolution No. 2018-10). That staff report is attached.

The site fronts on West Maple Street and is also within the boundaries of both the Historic District and the Downtown Development Authority. The surrounding land uses and zoning are as follows:

	Current Land Use	Zoning	Future Land Use
North	Residential	O-1 (Office District)	Residential
East	Commercial	C-1 (Central Business District)	Commercial
South	Commercial	C-1 (Central Business District)	Commercial
West	Commercial	C-1 (Central Business District)	Commercial

The application was submitted to the Historic District Commission (HDC) as required by the City's Ordinance, Chapter 31 Historic Preservation. *The HDC reviewed the proposal and approved a certificate of appropriateness at their meeting on June 18, 2018.* 

## **REVIEW OF SUBMITTAL**

## Height, Bulk, Density, and Area Requirements

Overall the plan appears to the meet the building height, setbacks and lot coverage site development standards listed in Section 94-121(c) and Tables 100-1 and 100-2. *On November 12, 2018, City Council adopted Ordinance 221 amending Ch. 100, Table 100-2 to include a provision which would allow for the portion of the building that exceeds the 45' height limit to be allowed by right.* 

## Circulation

The proposed building is adequately served by infrastructure that supports the safe and orderly circulation of motorized and non-motorized traffic - it fronts onto a four-lane public right of way supporting two lanes for bi-directional traffic, two lanes of on-street parking and a sidewalk. CATA route #46 is available one block east on Jefferson St.

## Loading

There shall be no requirement of loading or unloading space in the C-1 district for property with direct access to an alley. (§94-293(c)). The site currently has direct access to an alley and therefore is exempt from the loading space requirement.

## **Off-Street Parking**

§94-292(h)(1) Uses in the C-1 district states that there shall be no off-street parking space requirements in the C-1 district for those uses which require 20 or less off-street parking spaces. Uses requiring more than 20 off-street parking spaces shall have their parking requirement determined by the planning commission. In making such a decision, the planning commission shall consider the availability of both public and private parking spaces.

Based upon the requirements of Table 100-5 Parking space requirements, 54 parking spaces are required to support the uses in the development, three of which are to be barrier free. This is detailed in the parking calculation (Table 1) below. The applicant is providing four private parking spaces dedicated to the residence on the third floor. Tenants are yet to be determined for the first and second floors, therefore, parking space requirements are an estimate based upon the intended uses.

Staff finds that there appears to be sufficient parking available in the surrounding public lots and onstreet spaces to accommodate the proposed uses and recommends that the planning commission modify the number of required spaces to 24 based upon the following facts:

- 1) Figure 1 displays five public parking lots within a two-block radius of the site (roughly 780 feet) as well as the on-street parking, providing over 618 public parking spaces. There are four barrier-free spaces within 300 feet of the site. The city has three active parking permits, one per car, to allow over-night parking in the public lots (residential use). Those spaces will likely be vacant during the day as peak hour use for residential is typically the opposite of traditional peak hours for retail and office.
- 2) There are an estimated 250 +/- private parking spaces dedicated to businesses downtown.
- 3) A parking study was completed as part of a 2009 Downtown Marketing Analysis by McKenna Associates. Based on their recommendation, a calculation of 3.23 for 1,000 sq. ft. of useable floor

area would require a total of 29 parking spaces to support the office and retail uses. This is 23 parking spaces less than what would be required under the City's current parking requirements. The study states that based upon the total building floor area in downtown, which would take into consideration the existing site, demand is for 380 spaces total. Factoring in the available private parking lots associated with many of the buildings, this results in a parking surplus of approximately 240% +/- in downtown Mason.

As the applicant is providing four spaces on-site for the residential use, the remaining 20 spaces required meet the threshold for the allowable limit for which the applicant is exempt from the requirement to provide on-site parking spaces.

Use	UFA	Parking/UFA	Customer	Customer	Peak Hour
	(per applicant)		Parking Req.	Parking Proposed	Use
First Floor	3,653.6 SF	1:150 sq. ft.	25	0	9a-6p M-Su
General Retail					
Second Floor	5,352.48 SF	1:200 sq. ft	27	0	8a-5p M-F
Office					
Third Floor	na	na	2	4	na
Residential					
		Total	54	4	
Allov	wance for uses in t	he C-1 District	20		
Balance –	- parking spaces re	quired on-site	30		
	Barrier-free s	paces required	3		
2009 McKe	enna Analysis, 3.2	3 per 1,000 s.f.	29	0	
	applied to Off	fice-Retail uses			
Staff recommendation		4 - Residential	4 – Residential on-site		
		20 - Office/ Retail	20 – Offsite public parking		
			including 3 on-street		
				barrier free spaces	
UFA = Useable F	loor Area				

Table 2: Parking Calculation

## Figure 1: Map of Public Parking Lots



S:\Comm Devel\01 Zoning Permit Applications\154 W. Maple

## Landscaping

A landscape buffer is not required for uses in the C-1 district as shown in Table 100-4. Landscape Buffer Classification Matrix.

## Signs

Signs are depicted on the elevation drawings. They will be evaluated further as part of the building permit review for compliance with the requirements of Chapter 58 of the Zoning Ordinance, including Division 2 of said chapter.

## Site Lighting

No lighting on or near the building is indicated on the plan except for the public street lights. Staff recommends the applicant confirm if lighting will be installed. Staff would also like clarification on the landlord's policy regarding tenant lighting during hours when those uses are closed. Will lights be on inside 24/7?

## Construction Schedule

The applicant has provided a construction schedule and construction staging area layout. Staff will hold a pre-construction meeting with the applicant to review the construction schedule, construction staging layout, and a plan to minimize disruption to businesses, residents and traffic through the area.

## PUBLIC SERVICES AND FACILITIES

## Water and Sanitary Sewer

The site is currently served with water and sanitary sewer. Lead sizes shall be noted on the construction plans per the City Engineer's comments, letter dated June 26, 2018.

## Storm Water Management

There appears to be no change in impervious lot coverage between the existing site and the proposed development. Therefore, storm water runoff remains unchanged. See City Engineer's comments, letter dated June 26, 2018

Police	No comments or concerns at this time.
Fire	No comments or concerns at this time.
City Engineer/DPW	See letter dated June 26, 2018*
Ingham County Drain Commissioner	See letter dated June 14, 2018*
Historic District Commission	The HDC reviewed the proposal and approved a Certificate of
	Appropriateness on June 18, 2018.

## AGENCY COMMENTS – \*See Staff Report from October 9, 2018.

## SITE PLAN REVIEW STANDARDS

In reviewing an application for site plan review and approval the following standards of Sec. 94-227 shall apply:

- (1) The site shall be developed so that all elements shall be harmoniously and efficiently organized in relation to the size, shape, type and topography of the site and surrounding property. The Historic District Commission issued a Certificate of Appropriateness on June 18, 2018 which serves as a finding of fact that the development will meet this criterion.
- (2) The site shall be developed so as not to impede the normal and orderly development, improvement, and use of surrounding property for uses permitted in this chapter. **Once complete**,

the development will be a substantial improvement to the area and meet this criterion. A maintenance of traffic/business plan will need to be implemented during construction to maintain normal and orderly use for surrounding properties.

- (3) All buildings or groups of buildings shall be arranged to permit emergency vehicle access by some practical means to all sites. The building fronts on Maple Street, a public right of way, and is also accessible via the public alley to the north. Police and Fire departments have expressed no concerns.
- (4) Every structure or dwelling unit shall have direct access to a public street or indirect access to a public street via an approved dedicated private street. The building fronts on Maple Street, a public right of way.
- (5) Appropriate measures shall be taken to ensure that the addition or removal of surface waters will not adversely affect neighboring properties that controls are in place to minimize sedimentation and erosion, and that topographic alterations are minimized to accommodate storm water management. The proposed storm water management plan is consistent with its current use and appears to meet this criterion. (Letter dated June 26, 2018)
- (6) Provisions shall be made for the construction of storm sewer facilities including grading, gutters, piping, on-site storage, and treatment of turf as required to handle storm water and prevent erosion. The proposed storm water management plan is consistent with its current use and appears to meet this criterion.
- (7) Secondary containment for above ground areas where hazardous substances are stored or used shall be provided as required by the city fire chief. No hazardous substances appear to be stored or used by this development. The Fire Chief did not express concerns.
- (8) Exterior lighting shall be designed and located so that the source of illumination is directed away from adjacent properties, the intensity of lighting is the minimum necessary, and the direction of lighting is downward as much as is possible and appropriate for the project. No external lighting appears to be proposed. Confirmation of night time illumination from within the building is recommended prior to approval.
- (9) All loading and unloading areas, outside storage areas, and refuse receptacles shall be screened from casual view from the public rights-of-way and adjoining land uses. The development has access to an alley and therefore no loading area is required. Refuse for private residential use appears to be contained inside the private garage. It is not clear how refuse will be managed on-site for the remaining uses. Staff recommends clarification prior to approval.
- (10) Site plans shall meet the driveway, traffic safety, and parking standards of the city in such manner as necessary to address the following:
  - a. Safe and efficient vehicular and non-vehicular circulation, including parking areas, nonmotorized linkages to abutting parcels, uses, sidewalks, and trails.
  - b. Shared driveways and service drives.
  - c. Adequate and properly located utilities.

The site is served with existing infrastructure to support circulation, traffic safety, utilities and parking.

- (11) Provisions shall be made for proposed common areas and public features to be reasonably maintained. The site plan shows the demolition and restoration plan for areas of the public sidewalk and alley which appear to meet this criterion.
- (12) The site plan submittal shall demonstrate compliance with all applicable requirements of this chapter, chapters 58 and 74, the building code, and county, state, and federal law. The final site plan appears to meet this requirement. Compliance with the building code will be determined by the Building Official during the review of the building permit application.

## ACTION

## §94-226. Final site plan review and approval.

The planning commission shall have the authority to approve, approve with conditions, or deny an application for final site plan review and approval.

## §94-229. Extension of site plan approval.

Approvals of a final site plan are valid for a period of 12 months. Only one extension of a final site plan may be granted for an additional 12 months at the sole discretion of the approving authority. A final site plan is deemed to have expired if a building permit has not been obtained for the development within 12 months of approval of the final site plan. A request to extend preliminary or final site plan validity shall be submitted prior to the expiration of the preliminary or final site plan.

## §94-230. Conformance to approved site plan.

A development project shall conform to the approved final site plan. Failure to conform to the approved final site plan shall constitute a violation of this chapter. *However, amendments to an approved site plan can be made subject to the provisions of §94-228 Amendments to an approved site plan.* 

## §94-231. Review standards for planning commission decision.

(a) A decision rejecting, approving, or conditionally approving a site plan shall be based upon requirements and standards contained in the zoning ordinance, other statutorily authorized and properly adopted local unit of government planning documents, other applicable ordinances, and state and federal statutes.

(b) A site plan shall be approved if it contains the information required by the zoning ordinance and is in compliance with the conditions imposed under the zoning ordinance, other statutorily authorized and properly adopted local unit of government planning documents, other applicable ordinances, and state and federal statutes.

The following motion is offered for consideration:

## MOTION

Motion to approve Resolution 2018-16 which includes the following conditions:

- 1. An approved Right of Way Permit including a construction schedule, construction staging and maintenance of traffic plan will be submitted to the Community Development Director prior to obtaining a building permit.
- 2. A final as-built plan verifying compliance with the final site plan with location of utilities will be submitted to the Community Development Director prior to issuance of a final Certificate of Occupancy.

## Attachments:

- 1. Resolution 2018-16
- 2. Application
- 3. Site Plan
- 4. SUP Staff Report from October 9, 2018

## CITY OF MASON PLANNING COMMISSION RESOLUTION No. 2018-16

## APPROVE FINAL SITE PLAN TO CONSTRUCT A 24,287 SQ. FT., THREE-STORY, MIXED-USE BUILDING TO INCLUDE MERCANTILE, BUSINESS AND SINGLE-FAMILY RESIDENTIAL, ON PROPERTY LOCATED AT 154 W. MAPLE STREET IN THE CITY OF MASON December 11, 2018

**WHEREAS,** a request has been received from Brian Brady, Red Oak Holdings, LLC for a special use permit and preliminary site plan approval for new construction of a 24,287 sq. ft., three-story, mixed-use building to include mercantile, business and single-family residential, on property located at 154 W. Maple Street in the City of Mason; and

WHEREAS, the proposal was shown on plans submitted:

- Sheets 1-4, prepared by Kebs, Inc., dated May 11, 2018 and last revised on November 19, 2018
- Sheets A-101-102 and A-301-302, prepared by Studio Intrigue Architects, LLC, dated April 27, 2018 and last revised on November 19, 2018.
- Sheet A-103 prepared by Studio Intrigue Architects, LLC, dated March 27, 2018 and last revised on November 19, 2018.

WHEREAS, the subject property is further described as Parcel number 33-19-10-08-233-021: E 22 FT OF LOT 7 & W 3/4 OF LOT 8 EXC E 5 1/2 FT THEREOF, BLOCK 7, SEC 8 T2N R1W CITY OF MASON, INGHAM CO; and

WHEREAS, the parcel is zoned C-1 (Central Business District); and

**WHEREAS,** Section 94-222 states that any use within the C-1 zoning district requires site plan review; and

**WHEREAS,** the Planning Commission accepts the staff report dated December 11, 2018 as findings of fact that, with the conditions listed herein, the plans will comply with the Site Plan Review Standards listed in Section 94-227 of the Mason Code; and

**WHEREAS**, the Planning Commission has determined the parking requirement to be 24 with four spaces provided on site and the remaining 20 available in surrounding off-site parking areas; and

WHEREAS, approval is granted with the following conditions:

- 1. An approved Right of Way Permit including a construction schedule, construction staging and maintenance of traffic plan will be submitted to the Community Development Director prior to obtaining a building permit.
- 2. A final as-built plan verifying compliance with the final site plan with location of utilities will be submitted to the Community Development Director prior to issuance of a final Certificate of Occupancy.

**NOW THEREFORE BE IT BE RESOLVED,** that the Mason Planning Commission does hereby approve a Final Site Plan review to construct a 24,287 sq. ft., three-story, mixed-use building to include mercantile, business and single-family residential, on property located at 154 W. Maple Street.

Yes (0) No (0) Absent (0) Vacant (0)

**CLERK'S CERTIFICATION:** I hereby certify that the foregoing is a true and accurate copy of a resolution adopted by the Planning Commission at its regular meeting held Tuesday, December 11, 2018, the original of which is part of the Planning Commission minutes.

Sarah J. Jarvis, Clerk City of Mason Ingham County, Michigan

## **APPLICATION – SITE PLAN REVIEW/SPECIAL USE PERMIT**



City of Mason Planning Department • 201 W. Ash Street • Mason, MI 48854 Phone: 517/676-9155 • Fax: 517/676-1330

www.mason.mi.us

A	opplicant– Please check one of the following:	PLANNING DEPARTMENT USE ONLY
X	Preliminary Site Plan Review	Application Received:
X	Final Site Plan Review	Tax ID:
	Special Use Permit*	Fee:
	Administrative Review	Receipt #:
* inc	ludes Preliminary Site Plan Review	
1.	Organization	<u>LC</u> Telephone Number <u>517-347-444</u> <u>Y Pavk Dr. Suite 650, okcurs M</u> 4986 on Name Lot Number
	By execution of this application, the person signing repres documentation is, to the best of his/her knowledge, true an ne or she is authorized and does hereby grant a right of	ERTIFICATION sents that the information provided and the accompanying ad accurate. In addition, the person signing represents that of entry to City officials for the purpose of inspecting the erms and conditions of any Special Use Permit and/or Site

Signature		X	Date	51	25	119	
	/	$\bigcirc$		/	1		

Application: Site Plan Review/Special Use Permit - Page 1 of 3

Rev. 6/25/15

## III. REQUEST DESCRIPTION

A. <u>Written Description</u> – Please use this section to describe the use or uses proposed. Attach additional pages, if necessary.

Proposed,	new con:	struction	of a	3 story,	mixed-use
building,	Uses inc	liste mere	antile,	business	and
single.	family r	esidential	•		

## B. Available Services

Public Water Public Sanitary Sewer	Paved Road (Asphalt or Concrete) YES □ NO Public Storm Sewer YES □ NO
C. Estimate the Following - To be	determined, dependent on tenants.
Traffic Generated	Total EmployeesShifts
Population Increase	Employees in Peak Shift
Hours of OperationAM toPM	Total Bldg. Area Proposed
day throughday	Parking Spaces Provided
D. <u>Project Phasing</u>	

This project will be completed in: One Phase D Multiple Phases – Total No. of Phases: \_\_\_\_\_ Note: The phases of construction for multi-phase projects must be shown on the site plan

## IV. APPLICATION MATERIALS

The following are checklists of items that generally must be submitted with applications for Preliminary Site Plan Review, Final Site Plan Review, and Special Use Permits. Applicants should review Articles VI and VII of Chapter 94 of the Mason Code for a complete listing of application requirements. All site plan drawings must comply with the requirements of Section 94-226(d) of the Zoning Ordinance. Incomplete applications will not be processed.

Completed application form	
20 copies of site plan drawings is larger than 11" x 17" (30 copies for Special Use Permits)	10 FULL
Y − 11" x 17" copy of the site plan	
<ul> <li>1 – 11" x 17" copy of the site plan</li> <li>Plans submitted on CD (Commercial only)</li> </ul>	10 11×17
Legal description Proof of ownership/owner authorization	han
Proof of ownership/owner authorization	PER
Construction schedule for proposed project - to be determined	ELIZABETH
Construction calculations for utilities	
Fee (see below)	HUDE
Any other information deemed necessary	

<u>Application Fee</u> – all requests must be accompanied by a fee, as established by the City Council. The fee schedule for Preliminary Site Plan Reviews, Final Site Plan Reviews, and Special Use Permits is as follows (As of October 16, 2006):

Administrative Reviews	\$70.00
Preliminary Site Plan Reviews	\$200.00
Final Site Plan Review	\$100.00
Special Use Permits (includes preliminary site plan review)	\$275.00
Engineering Review	\$220.00*

\*Two-hour minimum fee for projects increasing demand on public utilities. Actual fees incurred are billed to applicant upon completion of review.

Application: Site Plan Review/Special Use Permit – Page 2 of 3

## V. APPLICATION DEADLINES

**Preliminary Site Plan/Special Use Permit Review** – Applications for Preliminary Site Plan Review may be submitted at any time. Complete applications must be received a minimum four (4) weeks prior to a Planning Commission meeting to be placed on the agenda. Upon receipt of a complete application, a public hearing will be scheduled for the next regularly scheduled meeting (for Special Use Permits only). The Planning Commission has the final authority to approve, approve with conditions or deny an application for Preliminary Site Plan/Special Use Permit Review. The Planning Department staff will issue a letter to the applicant advising of any changes or revisions that may be necessary prior to making application for Final Site Plan Review.

**Final Site Plan Review** – Complete applications must be received a minimum of four (4) weeks prior to a Planning Commission meeting to be placed on an agenda. The Planning Commission has the final authority to approve, approve with conditions or deny an application for Final Site Plan Review. Planning Commission meetings are held on the second Tuesday after the first Monday of every month, unless the Tuesday is a Township recognized holiday, in which case the meeting is held on the following day (Wednesday).

## VI. STAFF REPORT

The Planning Department Staff will prepare a report to the Planning Commission regarding an application for Preliminary Site Plan Review, Final Site Plan Review or Special Use Permit. The report will explain the request and review whether it complies with the zoning standards of the Mason Code. Staff will present the findings of that report during the Planning Commission meeting. An applicant who wishes to obtain one (1) copy of that report, at no cost, prior to the meeting must provide a written request to the Planning Department. The report is generally complete on the Friday before the meeting and can be mailed to the applicant or picked up by the applicant in the Planning Department.



Additional record information is free for all homeowners, click the 'Show Purchase Options' button for more information

## Owner and Taxpayer Information

Owner	RED OAK HOLDING LLC 2111 UNIVERSITY PARK DR STE 650 OKEMOS, MI 48864	Taxpayer	SEE OWNER INFORMATION

## General Information for Tax Year 2018

Property Class	COMMERCIAL - IMPROVED	Unit	33-19 CITY OF MASON
School District	MASON	Assessed Value	\$52,330
MAP #	10-8D	Taxable Value	\$52,330
USER NUM IDX	0	State Equalized Value	\$52,330
USER ALPHA 1	Not Available	Date of Last Name Change	10/31/2017
USER ALPHA 3	Not Available	Notes	Not Available
Historical District	Not Available	Census Block Group	Not Available
USER ALPHA 2	Not Available	Exemption	No Data to Display

## **Principal Residence Exemption Information**

Homestead Date	No Data to Display	
Principal Residence Exemption	June 1st	Final
2018	0.0000 %	-
2017	0.0000 %	0.0000 %

## **Previous Year Information**

Year	MBOR Assessed	Final SEV	Final Taxable
2017	\$50,000	\$50,000	\$50,000
2016	\$94,710	\$94,710	\$79,513
2015	\$89,170	\$89,170	\$79,276

## Land Information

Zoning Code	C1	Total Acres	0.200
Land Value	\$28,344	Land Improvements	\$170
Renaissance Zone	No	Renaissance Zone Expiration Date	No Data to Display
ECF Neighborhood	225 COMMERCIAL DOWNTOWN	Mortgage Code	No Data to Display
Lot Dimensions/Comments	No Data to Display	Neighborhood Enterprise Zone	No
Lot(s)		Frontage	Depth
No lots found.			
	Total Fronta	age: 0.00 ft	Average Depth: 0.00 ft
egal Description			

E 22 FT OF LOT 7 & W 3/4 OF LOT 8 EXC E 5 1/2 FT THEREOF, BLOCK 7, SEC 8 T2N R1W CITY OF MASON, INGHAM CO

Land Division Act Information	L
-------------------------------	---

Date of Last Split/Combine	09/02/2010	Number of Splits Left	0
Date Form Filed	No Data to Display	Unallocated Div.s of Parent	0
Date Created	01/01/2011	Unallocated Div.s Transferred	0
Acreage of Parent	0.00	Rights Were Transferred	Not Available
Split Number	0	Courtesy Split	Not Available
Parent Parcel	33-19-10-08-233-019		

## Sale History

Sale Date	Sale Price	Instrument	Grantor	Grantee	Terms of Sale	Liber/Page
10/12/2017	\$105,000.00	WD	154 WEST MAPLE LLC	RED OAK HOLDING LLC	ARMS LENGTH	2017-039428
06/15/2011	\$49,500.00	WD	SCHAFER JACK & LINDA	154 W MAPLE LLC	ARMS LENGTH	3425 / 1244

## Building Information - 13992.00 sq ft Stores - Retail (Commercial)

Floor Area	13,992 sg ft	Estimated TCV	\$76.143
			\$70,145
Occupancy	Stores - Retail	Class	L
Stories Above Ground	2	Average Story Height	12 ft
Basement Wall Height	4 ft	Identical Units	Not Available
Year Built	Not Available	Year Remodeled	Not Available
Percent Complete	0%	Heat	Forced Air Furnace
Physical Percent Good	35%	Functional Percent Good	45%
Economic Percent Good	100%	Effective Age	53 yrs

\*\*Disclaimer: BS&A Software provides BS&A Online as a way for municipalities to display information online and is not responsible for the content or accuracy of the data herein. This data is provided for reference only and WITHOUT WARRANTY of any kind, expressed or inferred. Please contact your local municipality if you believe there are errors in the data.

Copyright © 2018 BS&A Software, Inc.

ELECTRICAL CONSULTANT MOORE ELECTRICAL DESIGN LLC LARRY M. MOORE 804 M. AMESBURY DRIVE DEMITT, MI 48820 517-230-9578 PHONE SI7-239@GMAIL.COM

NOU.

PRELIMINARY NOT FOR CONSTRUCTION

UDIO [INTRIGUE] ARCHITECTS LLC (PRESSLY DISCLAIMS ANY AND L LIABILITY RESULTING FROM OR DNNECTED WITH THE USE OF THESE RAWINGS FOR ANY PURPOSE OTHER AN ILLUSTRATION.

NGS ARE TO BE USED ATIVE PURPOSES ONLY I TO BE USED AS A ONSTRUCTION OR

NSE TO USE OF THIS DRAWING LL BE LIMITED TO CLIENT IEW ONLY.

M/P CONSULTING ENGINEER M.E. DESIGN ASSOCIATES THOMAS J. PARTAK, P.E. LICENSE # 6201034426 211 SPENCER, N.E. GRAND RAPIDS, MI 44505 616-454-1181 PHONE 616-454-1292 FAX INFO@M-EDESIGN.COM

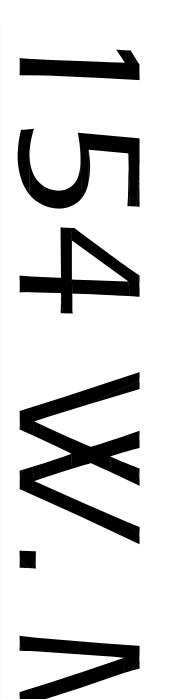
STRUCTURAL ENGINEER JDH STRUCTURAL ENGINEERING ROLAND BOKMA, P.E., LEED AP. 3000 IVANREST SM SUITE B GRANDVILLE, MI 49418 616-531-6020 x3020 PHONE rbokma@jdheng.com

<u>CIVIL ENGINEER</u> KEB'S INC. 2116 HASLETT R.D. HASLETT, MI 48840 517-339-1014 PHONE

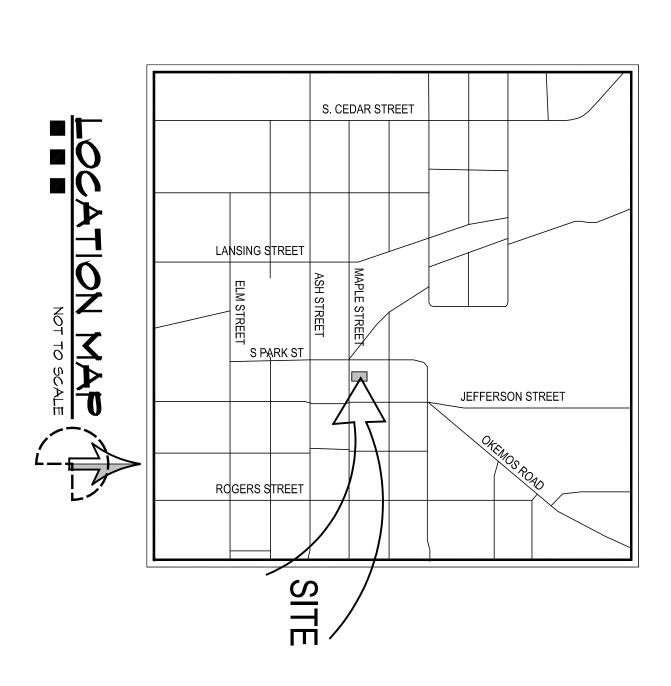
STUDIO [INTRIGUE] ARCHITECTS, LLC KENNETH L. JONES, II, AIA, NCARB LICENSE # ISOIO54003 (EXP. 10/31/19) II4 S. WASHINGTON AVE., #100 LANSING, MI 48910 517-372-8804 PHONE 517-372-8805 FAX KENJ@STUDIOINTRIGUE.COM

CONSTRUCTION MANAGER ERIC RHADIGAN RHADIGAN & SONS, INC. P.O. BOX 22 INDIAN RIVER, MI 49749 23I-238-4949 PHONE 23I-238-4949 PHONE ERIC@RHADIGANHOMES.COM



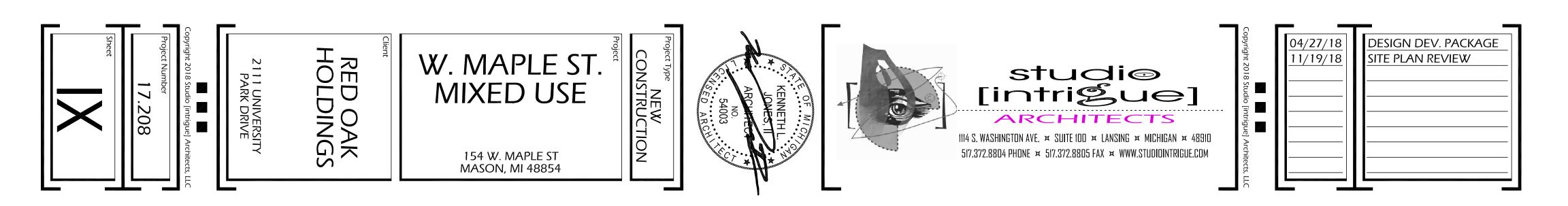


# 

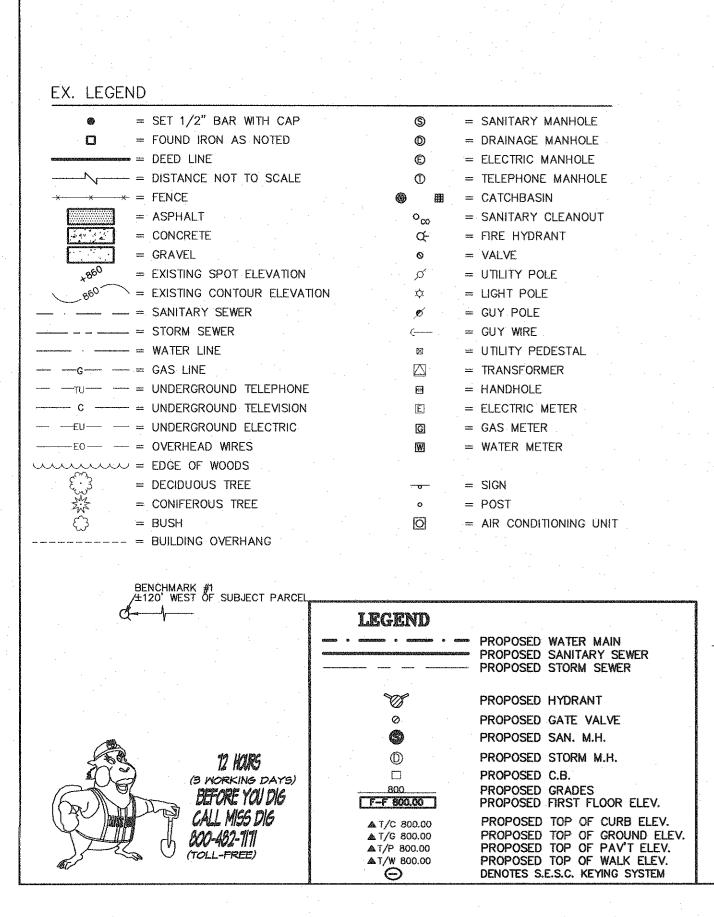


	,452 (GRUSS) 5.F. / 200 = 40 0000FANIS		
	)		
	ANCY)	ABOID (GROUP R-3 OCCUPANC	
	BE DETERMINED BASED ON GROUP OCCUPANCY	ST AND SECOND FLOOR - TO	FIRST
		OCCUPANCY CALCULATIONS	0000
		100 S.F. > 8,069 S.F. (0KAY)	69,900
	WITH A DASE TADULAR AREA OF 69,900 S.F.)		] a
	PER MBC 508.3.1	BUILDING IS MIXED USE, NONSEPARATED	
TIVE)	S.F. < 69,9	REA (SECOND	
NO.	ANCE WITH 2015 MBC TABLES 504.3 (BLDG HGT), 504.4 (NO AREA)	SE TABULAR AREA IN ACCORDANCE STORIES) AND 506.2 (FLOOR AREA)	BASE OF ST
		AREA CALCULATIONS	ARE/
	TOTAL = 23,955 S.F.		
	FIRST FLOOR: 7,934 S.F SECOND FLOOR: 8,069 S.F. THIRD FLOOR: 7,952 S.F.	OSS AREA	GROSS
	<u>S PER CODE - NC</u>	G AREA (INSIDE	BUILI
	C-I (CENTRAL BUSINESS DISTRICT)	UIN O	SONING
	REQUIRED AT R-3 USE PER MBC 907.2.11.2	OKE DETECTION	SMOKE
	NOT REQUIRED	MANUAL PULL STATIONS	
	NOT REQUIRED	E ALARM SYSTEM	
	FULLY SPRINKLERED W/ NEPA 13 SYSTEM	FIRE SUPPRESSION	
TORAGE)	FIRST FLOOR: M (MERCANTILE), B (BUSINESS), S-2 (STORAGE) SECOND FLOOR: B (BUSINESS) THIRD FLOOR: R-3 RESIDENTIAL (I UNIT)	OCCUPANCY CLASSIFICATION(S) (FIRST & SECOND FLOOR ARE SPECULATIVE)	OCCUPA (FIRST & SPECUL
		CONSTRUCTION TYPE	0
		GENERAL PROJECT DATA	GENE
	2009 ICC/ANSI A117.1 2015 MI BLDG CODE CH. 11	ACCESSIBILITY	ACC
	2015 MICHIGAN ENERGY CODE 2013 ASHRAE 90.1	ENERGY CODE	
	2014 NATIONAL ELECTRIC CODE (WITH STATE OF MICHIGAN PART & AMENDMENTS)	ELECTRICAL CODE	Ē
	MICHIGAN PLUMBING CODE	PLUMBING CODE	PLU
	2015 MICHIGAN MECHANICAL CODE	MECHANICAL CODE	XIIO
	2015 MICHIGAN BUILDING CODE		
		APPLICABLE CODES	APPL
		PROJECT DATA	PR
e//P//18	IS - EAST AND WEST / ENVELOPE ENERGY CODE REQ'S	A-302 EXTERIOR ELEVATIONS	
ll/lq/l8	ORTH AND SOUTH / DETAILS		REP BY
8//P/I	LOFT FLOOR PLAN / ROOM FINISH SCHEDULES		SIA
8//P/I		SECOND FLOO	
81/1a/18	WALL TYPES	$\overline{o}$	
@ /p /			
/ q/ 8			
/ q/ 8			REI EBS
01/21/11 01/21/11	Z		
==/ a/ p			
		SHEET INDEX	

×	
	l / q/ 8
	11/19/18
GRADING PLAN	/  <b>9</b> / 8
RVEY PLAN	11/19/18
PLAN	/  <b>9</b> / 8
R PLAN / WALL TYPES	/  <b>9</b> / 8
DOR PLAN	/  <b>9</b> / 8
R PLAN / LOFT FLOOR PLAN / ROOM FINISH SCHEDULES	/ q/ 8
LEVATIONS - NORTH AND SOUTH / DETAILS	/  <b>9</b> / 8
LEVATIONS - EAST AND WEST / ENVELOPE ENERGY CODE REQ'S	/ 9/IB



<b>SITE DATA</b> PROPOSED MIXED USE BUILDING EXISTING USE: MIXED USE BUILDING TOTAL SITE AREA = 0.20 ACRES ZONING: C-1 (CENTRAL BUSINESS DISTRICT) ADJACENT ZONING: C-1
BUILDING SETBACKS FRONT – O FEET SIDES – O FEET REAR – O FEET
BUILDING/UNIT DATA SEE ARCHITECTURAL PLANS FOR FLOOR INFORMATION
PARKING DOWNTOWN AREA, NONE PROVIDED ON-SITE
UTILITIES WATER: EX. SERVICE - CITY PUBLIC WATER MAIN SANITARY: EX. SERVICE - CITY PUBLIC SANITARY STORM: CITY STORM SEWER
NOTES – LOCATE UTILITIES PRIOR TO INSTALLATION (COORDINATE W/ ENGINEER) – AS-BUILT UTILITY LOCATIONS & ELEVATIONS MUST BE DELIVERED TO THE CITY ENGINEER UPON COMPLETION OF THE PROJECT



## TO" SANITARY SEWER (PER PLANS) ------GRATE ·-----ļş

GARAGE

F.F.-914.22

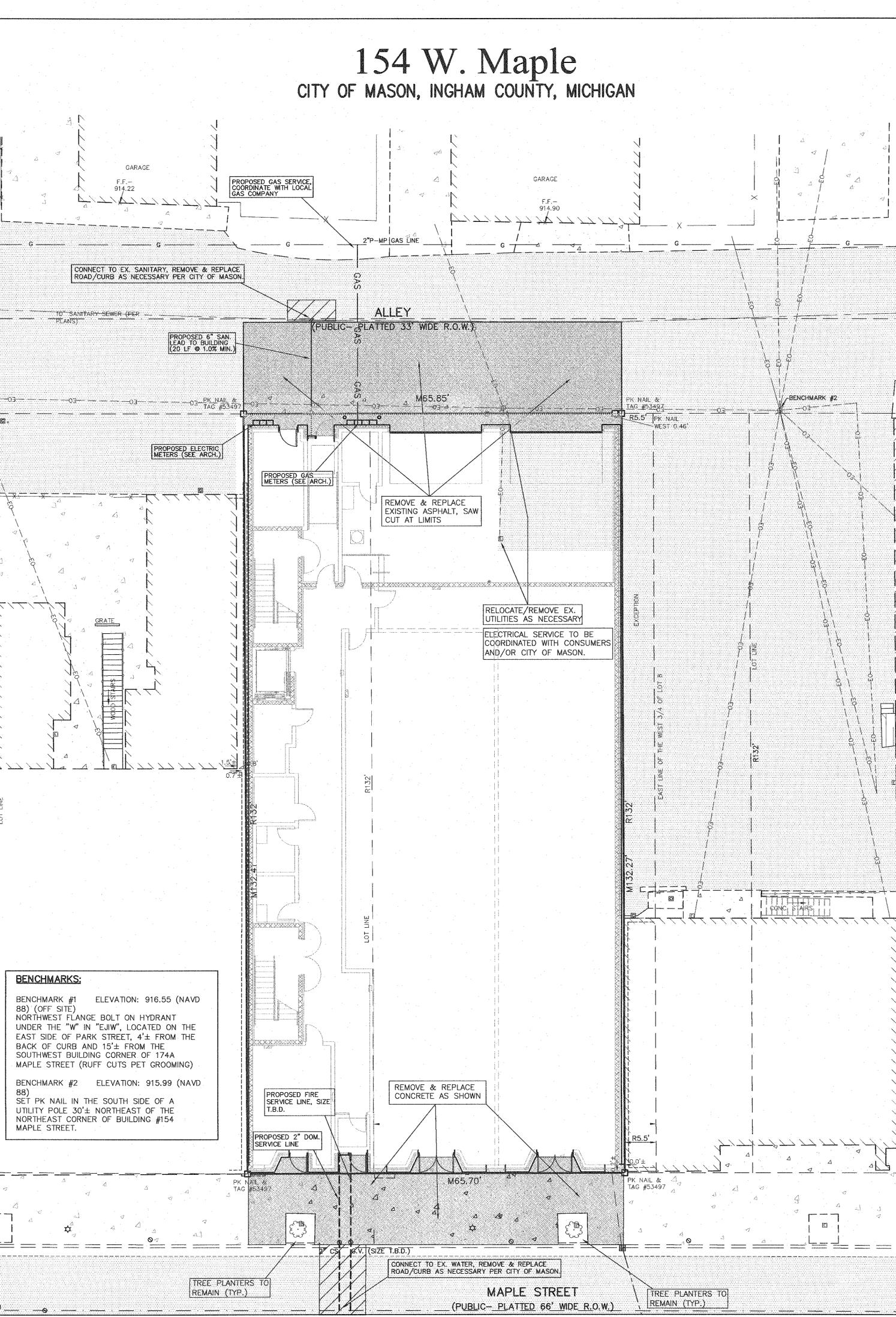
BENCHMARK #1 ELEVATION: 916.55 (NAVD 88) (OFF SITE) NORTHWEST FLANGE BOLT ON HYDRANT UNDER THE "W" IN "EJIW", LOCATED ON THE EAST SIDE OF PARK STREET, 4'± FROM THE BACK OF CURB AND 15'± FROM THE SOUTHWEST BUILDING CORNER OF 174A MAPLE STREET (RUFF CUTS PET GROOMING) BENCHMARK #2 ELEVATION: 915.99 (NAVD SET PK NAIL IN THE SOUTH SIDE OF A UTILITY POLE 30'± NORTHEAST OF THE NORTHEAST CORNER OF BUILDING #154 MAPLE STREET.

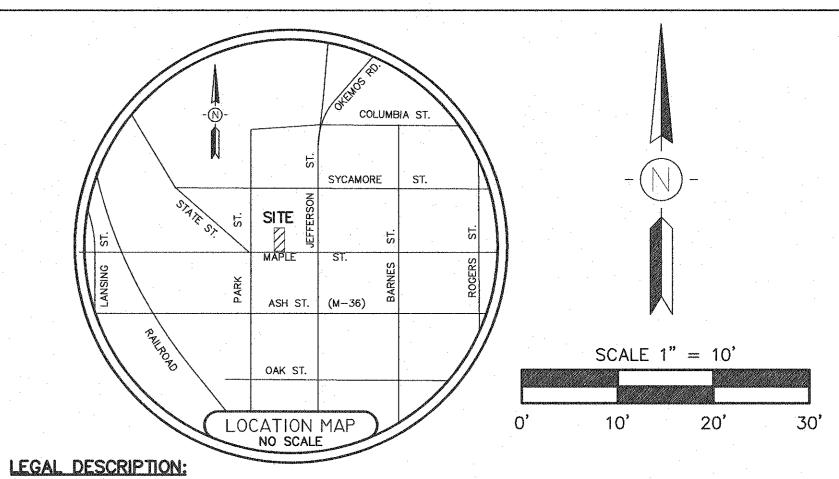
\_\_\_\_\_

\_\_\_\_\_8" WA<u>termain \_\_\_\_\_</u>

BENCHMARKS:

\_\_\_\_\_





## (As provided):

\_\_\_\_

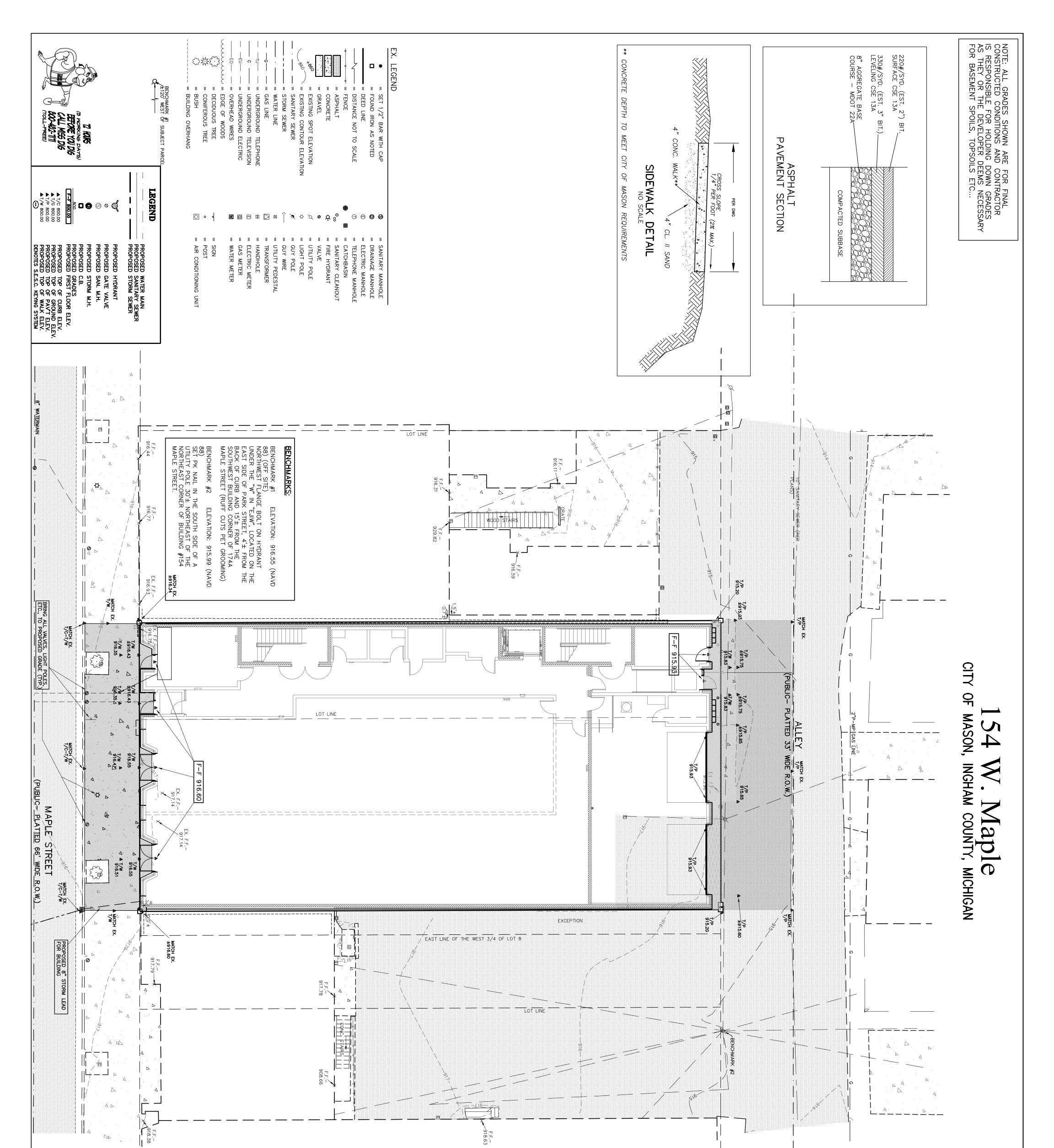
777

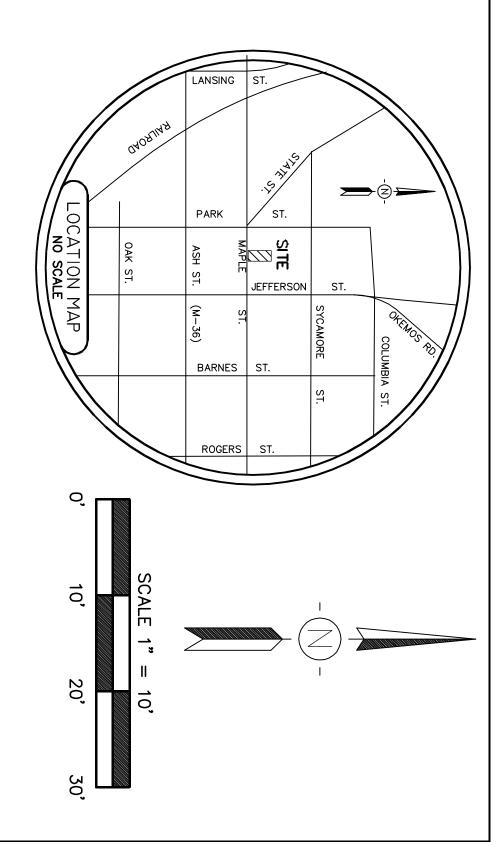
The East 22 feet of Lot 7 and the West 3/4 of Lot 8 excluding the East 5.5 feet thereof, Block 7, Original Plat of City of Mason, Ingham County, Michigan, according to the recorded plat thereof, as recorded in Liber 37 of Deeds, Page 234, Ingham County Records.

APPLICANT:	ARCHITECT:	ENGINEER/SURVEYOR:
Red Oak Holdings, LLC	Studio Intrigue Architects	KEBS, Inc.
2111 UNIVERSITY PARK DR.	1114 S. WASHINGTON AVE., STE 100	2116 HASLETT RD.
SUITE 650	LANSING, MI. 48910-1649	HASLETT, MI. 48840
OKEMOS, MI 48864	PH:(517) 372-8804	PH:(517) 339-1014
	FAX: (517) 372-8805	FAX: (517) 339-8047

10 00	SH	EET	INC	<u>)EX</u>		
				TILITY		
2	2.	STOR	.M &	GRAD	DING	PLA
	3.			SURVI		LAN
4	4.	DEMO	DLITIC	N PL	AN	

SITE ADDRESS: 154 W. MAPLE STREE	T, MASON MI 48854		SURVEY#93455.TOP2
	REVISIONS	KEBS, INC. BR	KYES ENGINEERING
	5-25-18 SITE PLAN REVIEW	2116 HASLETT ROAD, HA	
NOF MICHIC	10-26-18 SITE PLAN REVISION	// PH. 517-339-1014 FA)	
GREGORY GREGORY	11-6-18 FOR ARCH. REVIEW	Marshall Offic Ph. 269–781–91	
A. PETRU	11-19-18 FOR BIDDING & PERMITS	154 W. M	[anle
ENGINEER W NO.	· · ·	SITE & UTILITY F	A
50958 G		SCALE: 1"= 10' DESIGNER: JWK	APPROVED BY: JWK
POFESSIONA WANNE		DATE: 5-11-18 PROJECT MGR. JWK	SHEET 1 OF 4
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		AUTHORIZED BY:	JOB #:
		Studio Intrigue Architects	93455





# SURVEYOR'S NOTES:

1. This plan was made at the direction of the parties named hereon and is intended solely for their immediate use. Survey prepared from fieldwork performed in April 2018.

2. All bearings and distances on the survey are record and measured unless otherwise noted. based on NAVD 88. Elevations

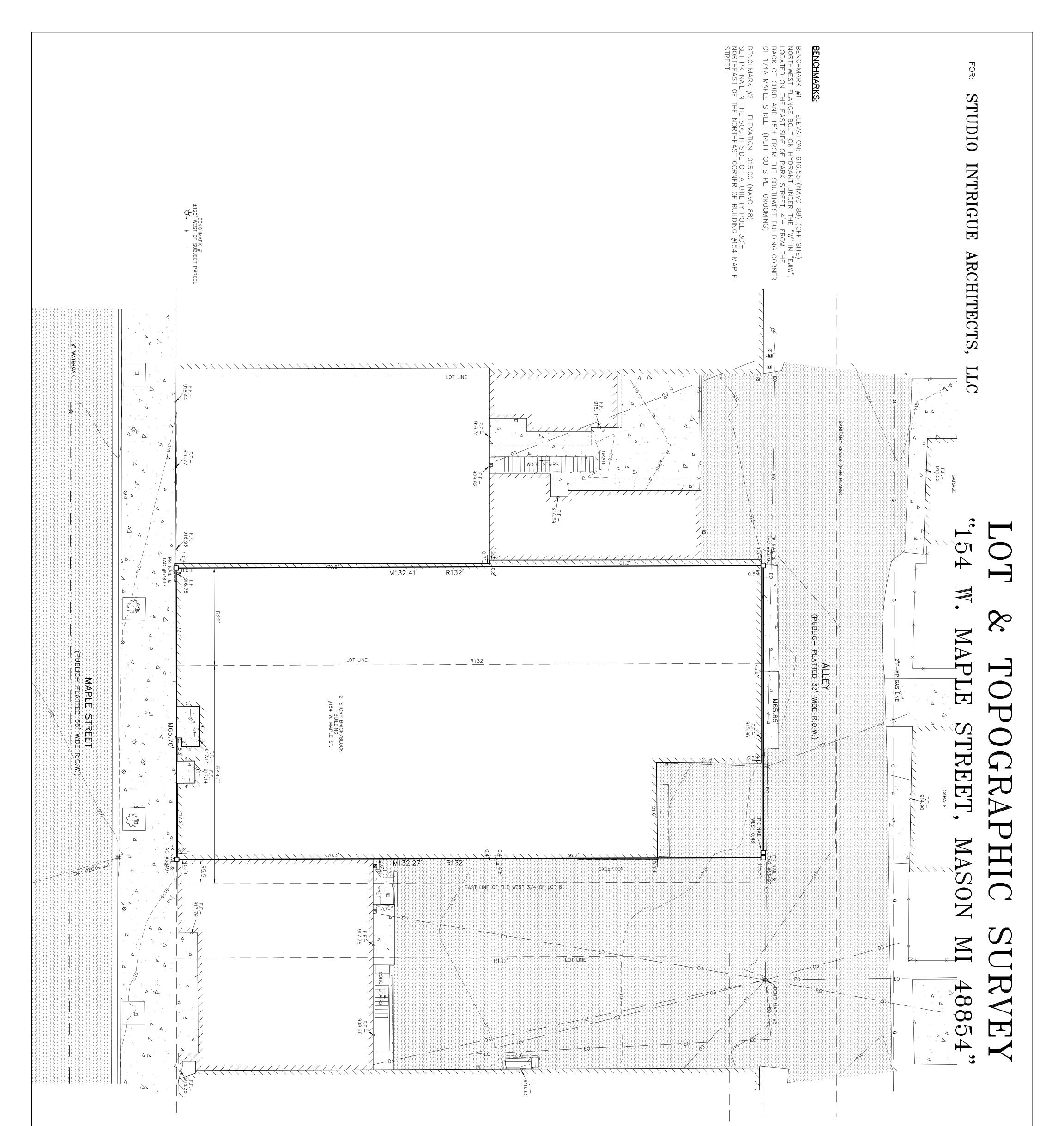
3. All dimensions are in feet and decimals thereof.

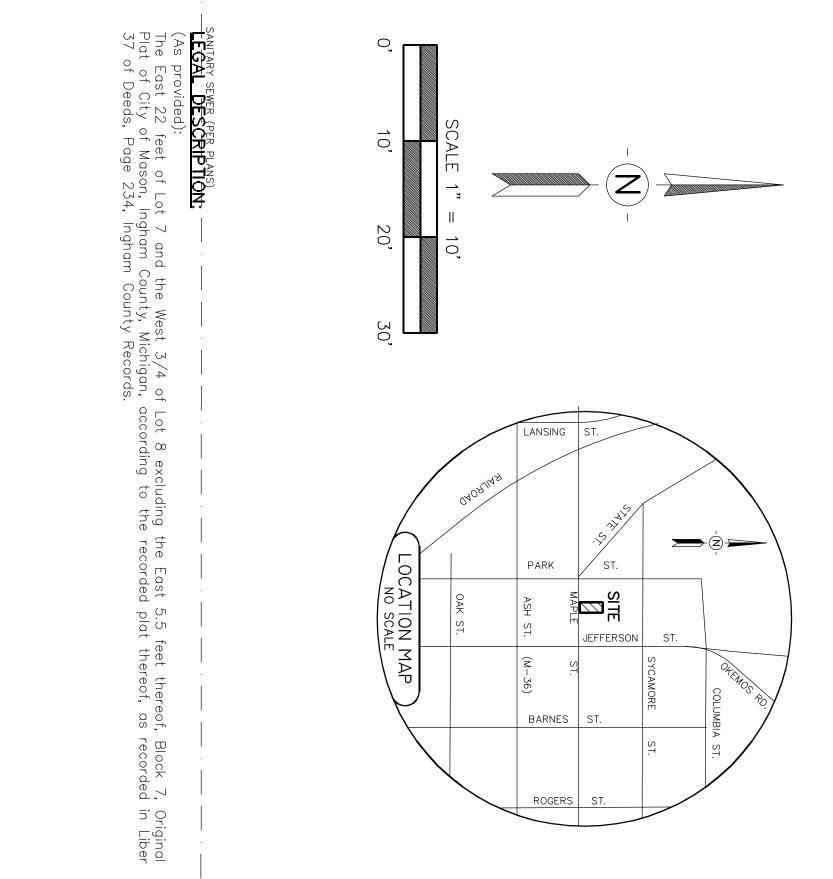
4. By scaled map location and graphic plotting only, this property lies entirely within Flood Zone "X", areas outside the 0.2% annual chance floodplain, according to the National Flood Insurance Program, Flood Insurance Rate Map for the City of Mason, Ingham County, Michigan, Community Panel No. 26065C0254D, dated August 16, 2011.

5. Utility information as shown was obtained from available public records and from supporting field observations, where possible, and is subject to verification in the field by the appropriate authorities prior to use for construction. MISS DIG was not contacted to mark utilities on site at the time of the survey. 6. Easements wetlands, if any, not shown hereon.

O THE N	PARKING AND PAVING NOTES  1. ALL SIGNS, PAVEMENT MARKINGS AND OTHER TRAFFIC CONTROL DEVICES SHALL CONFORM TO THE M MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.  2. CONTRACTOR SHALL SAW-CUT TO PROVIDE SMOOTH TRANSITIONS AT TIE-INS TO EXISTING EDGES OF PAVEMENT.  3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PAVEMENT. 3. PA
	8. PAVE ALL AREAS WHILE ENSURING POSITIVE DRAINAGE.
	7. CONTRACTOR SHALL SAWCUT EXISTING ASPHALT IN STRAIGHT LINES AND MAKE
	6. CONTRACTOR SHALL RE-PAINT ALL CURBS THAT HAVE EXISTING PAINT AND
	•
	4. CRACKS IN PAVEMENT ARE TO BE BLOWN OUT AND SEALED BEFORE OVERLAY.
	DISTURBANCE EXTEND BEYOND CURB AND PAVING, STABILIZE WITH SEED AND
	3. ALL DISTURBANCE INTENDED TO BE CONFINED TO PAVED AREAS. SHOULD
	2. CONTRACTOR TO REPLACE ALL PAVEMENT STRIPING AND REPLACE OR RE-INSTALL
	AND THE EXTENT OF ALL ASPHALT AND SIDEWALK REPAIR AND/OR REPLACEMENT
	1. CONTRACTOR TO VERIFY THE LOCATION OF ALL UTILITIES, ELECTRIC CONDUITS,
	NOTES:

	98.7 6. 5. 4.3.2 1. 98.7 5. 4.3.2 1. 10.	8.7.6.5.4
STE ADDRESS: 154 W. MAPLE STREET, MASON MI 48854	VING NOTES VING NOTES DAVEMENT MARKINGS AN DUNIFORM TRAFFIC CONT R SHALL SAW-CUT TO SCORE MARKS ARE TO SHALL SAW-CUT AND R TO INSURE POSITIVE R SHALL COMPLY WITH N" ISSUED BY AGC OF N ISSUED BY THE U.S. SHALL COMPLY WITH AL ILITY, AND THE CURB & G TRAFFIC SIGNS TO R BARRICADES, SUFFICIEN OR THE PROTECTION A THE DURATION OF TH THE DURATION OF TH R SHALL FIELD VERIFY /OR DAMAGED ASPHAL	CRACKS IN PAVEMENT ARE TO BE BI ALL CASTINGS/VALVES TO BE RAISED ELEVATIONS BEFORE FINISHING. CONTRACTOR SHALL RE-PAINT ALL C RE-STRIPE ALL AREAS THAT HAVE EX CONTRACTOR SHALL SAWCUT EXISTING SMOOTH CONNECTIONS. PAVE ALL AREAS WHILE ENSURING P
	ID OTHER TRAFFIC CONTROL DEVICES . PROVIDE SMOOTH TRANSITIONS AT TIE- BE SHARP AND CLEAN WITHOUT SHOV INS AT EXISTING CURBS AS NECESSAT TRANSITION TO MEET EXISTING PAVEME DRAINAGE. ALL PERTINENT PROVISIONS OF THE " AMERICA, INC., AND THE SAFETY AND DEPARTMENT OF LABOR. L APPLICABLE CODES, REGULATIONS, / MASON. GUTTER TO REMAIN INTACT UNLESS OT EMAIN. UT LIGHTS, SIGNS AND OTHER TRAFFIC ND SAFETY OF THE PUBLIC SHALL BE E PROJECT. CONDITION OF EXISTING ASPHALT AND AREAS.	ARE TO BE BLOWN OUT AND SEALED BEFORE IS TO BE RAISED TO NEW PAVEMENT AND/OR SID FINISHING. RE-PAINT ALL CURBS THAT HAVE EXISTING PAINT AS THAT HAVE EXISTING STRIPING. SAWCUT EXISTING ASPHALT IN STRAIGHT LINES AN VS. HILE ENSURING POSITIVE DRAINAGE.
KEBS, INC. KYES ENGINEERING KEBS, INC. BRYAN LAND SURVE 2116 HASLETT ROAD, HASLETT, MI 48840 PH. 517-339-1014 FAX. 517-339-8047 Marshall Office Ph. 269-781-9800 ISA W. Maple STORM & GRADING PLAN SCALE: 1"= 10' DESIGNER: APPROVED BY JWK DATE: 5-11-18 PROJECT MGR. SHEET 2 OF AUTHORIZED BY: JOB # Studio Intrigue Architects 93455	LL CONF TO EXI D EDGES D ENSL OR LOC OR LOC WISE NO WISE NO WISE NO	EALED BEFORE OVERLAY. NT AND/OR SIDEWALK EXISTING PAINT AND RAIGHT LINES AND MAKE
SURVEY#93455.TOP2 BRYAN LAND SURVEYS HASLETT, MI 48840 'AX. 517-339-8047 'AX. 517-339-8047 'ARDIC 'APPROVED BY: JWK SHEET 2 OF 4 JOB # 93455	Inform to the Michigan Existing Edges of Es of Jointing Tool. Sure Smooth Transitions. Ecessary and as directed of Accident Prevention in Regulations for Ocal Standards Imposed Noted. Methods as May Be d and Maintained Eplace or Repair Any	





# SURVEYOR'S NOTES:

1. This plan was made at the direction of the parties named hereon and is intended solely for their immediate use. Survey prepared from fieldwork performed in April 2018.

2. All bearings and distances on the survey are record and measured unless otherwise noted. Elevations based on NAVD 88.

3. All dimensions are in feet and decimals thereof.

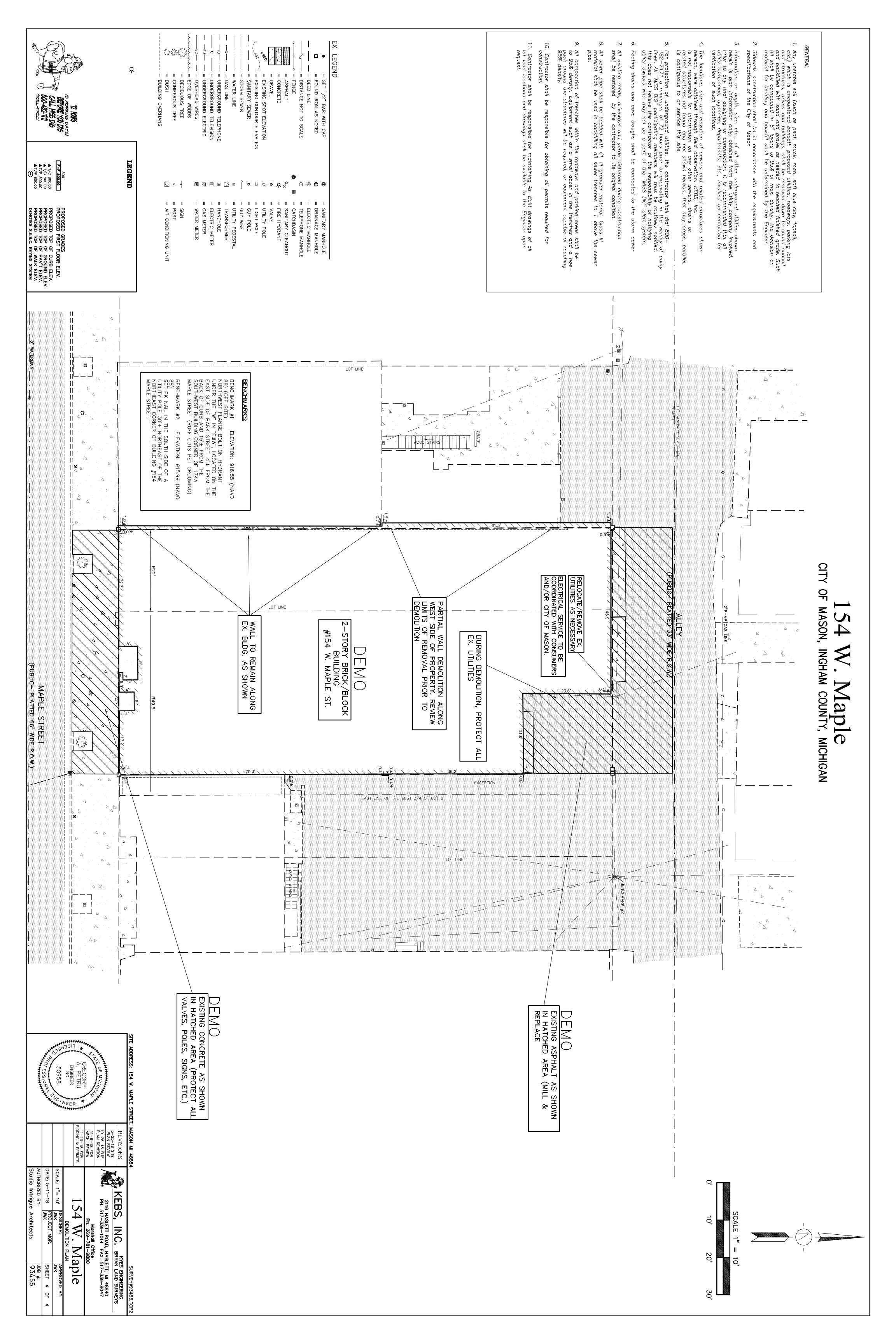
4. By scaled map location and graphic plotting only, this property lies entirely within Flood Zone "X", areas outside the 0.2% annual chance floodplain, according to the National Flood Insurance Program, Flood Insurance Rate Map for the City of Mason, Ingham County, Michigan, Community Panel No. 26065C0254D, dated August 16, 2011.

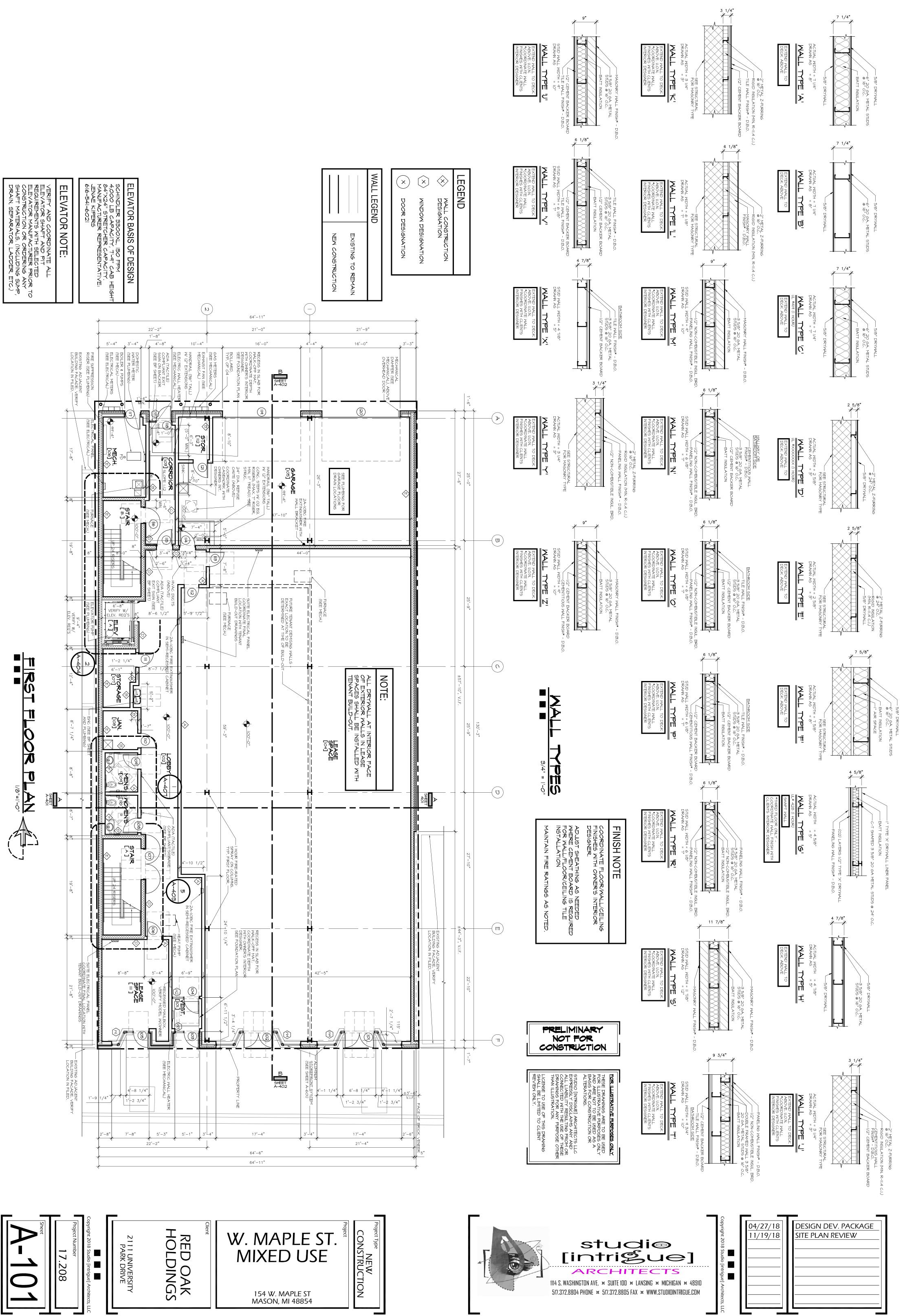
5. Utility information as shown was obtained from available public records and from supporting field observations, where possible, and is subject to verification in the field by the appropriate authorities prior to use for construction. MISS DIG was not contacted to mark utilities on site at the time of the survey.

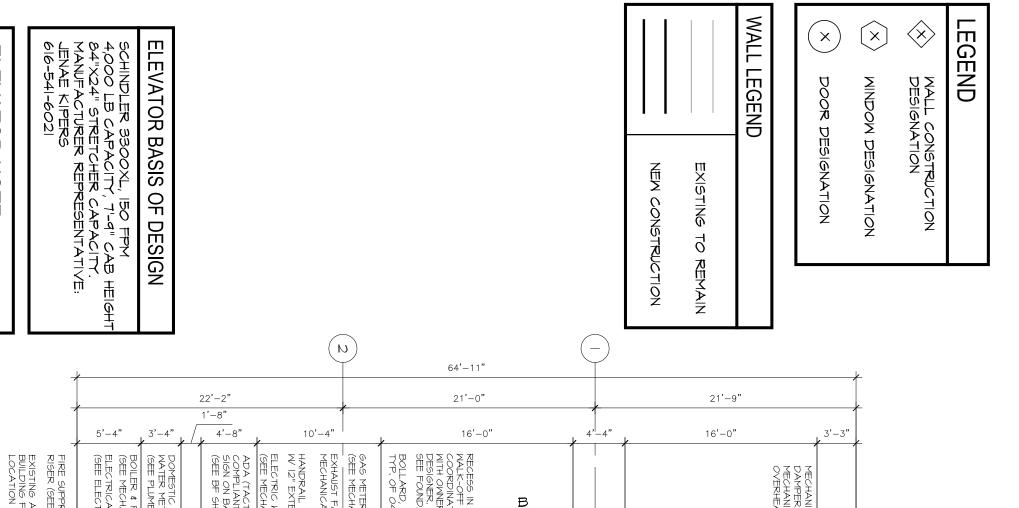
6. Easements wetlands, if any, not shown hereon.

SET 1/2" BAR WITH CAP	0	= SANITARY MANHOLE
FOUND IRON AS NOTED	0	= DRAINAGE MANHOLE
= DEED LINE		= ELECTRIC MANHOLE
	Θ	= TELEPHONE MANHOLE
* * * * FENCE	⊛	= CATCHBASIN
= ASPHALT	<b>O</b> CO	= SANITARY CLEANOUT
CONCRETE	ዯ	= FIRE HYDRANT
= GRAVEL	0	= VALVE
$_{\chi_{\Theta}}^{KO}$ = EXISTING SPOT ELEVATION	Q	= UTILITY POLE
(60) = EXISTING CONTOUR ELEVATION	¢	= LIGHT POLE
= BUILDING OVERHANG	ð	= GUY POLE
- · = SANITARY SEWER	$\int$	= GUY WIRE
= STORM SEWER	$\boxtimes$	= UTILITY PEDESTAL
· · ····· · ··· = WATER LINE		= TRANSFORMER
	Ξ	= HANDHOLE
TU	m	= ELECTRIC METER
C = UNDERGROUND TELEVISION	Ø	= GAS METER
EU	2	= WATER METER
eo = OVERHEAD WIRES	۲	= SOIL BORING
CONTRACT = EDGE OF WOODS	a	= SIGN
$\xi_{1,2}^{(2)}$ = DECIDUOUS TREE	۰	= POST
2 = CONIFEROUS TREE	0	= AIR CONDITIONING UNIT
) = BUSH		

SHEET <b>3</b> OF <b>4</b>	11/19/2018 BIDDING & PERMITS FIELD WORK BY SL	05/25/2018 SITE PLAN REVIEW DRAWN BY SLH	05/17/2018 ADD WATERMAIN & SANITARY LINES Marshall Offic	04/25/2018 EDITED /11004/8 PH. 517-3: DIMENSIONS	04/25/2018 ORIGINAL 2116 HASLE	REVISIONS COMMENTS KEBS, INC.
93455.TOP	JOB NUMBER:	SECTION 8, T2N, R2W	Marshall Office – Ph. 269–781–9800	PH. 517-339-1014 FAX 517-339-8047 WWW.KEBS.COM	ָ, ד	NC. ENGINEERING AND

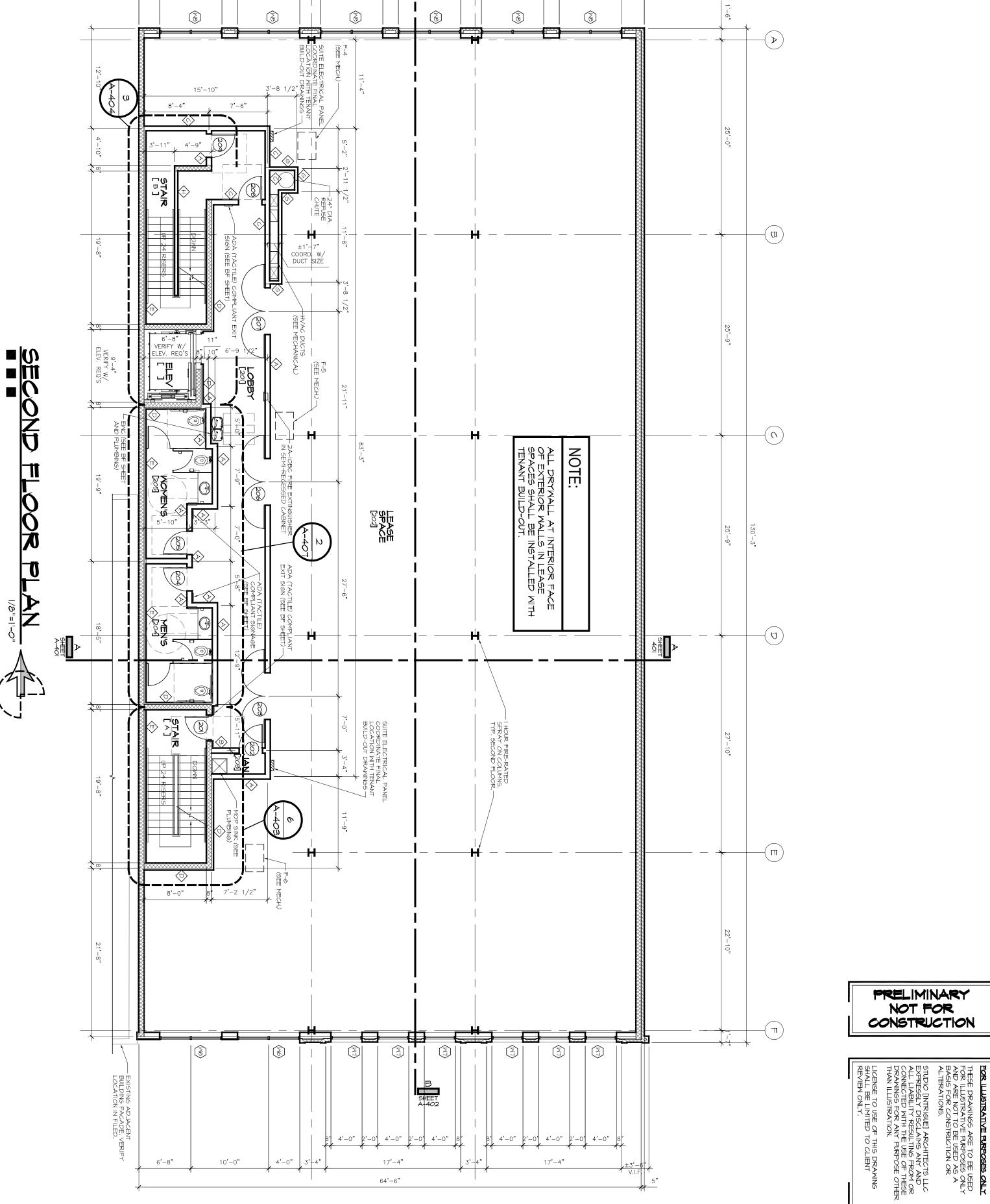


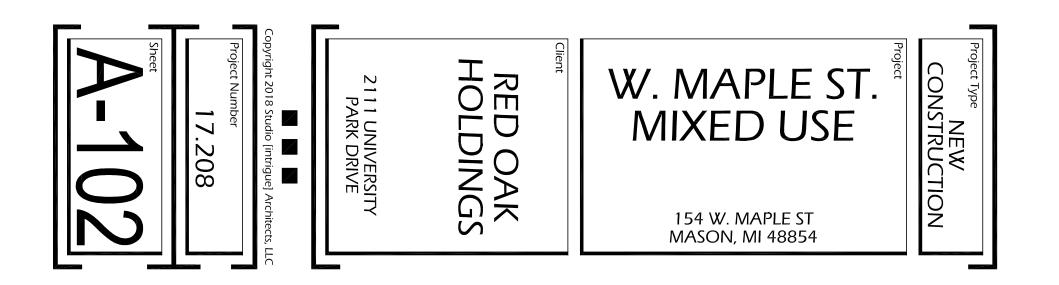




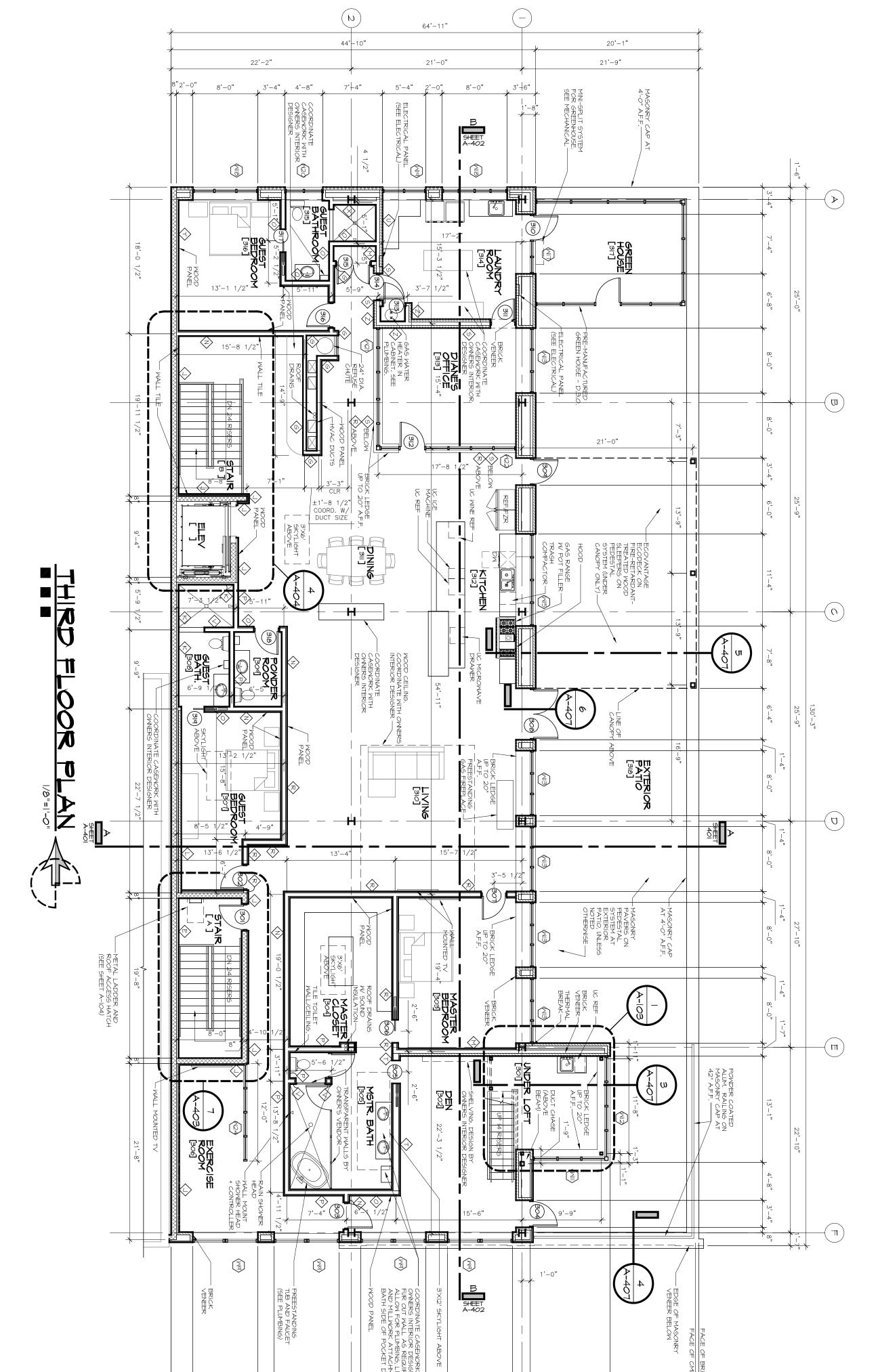


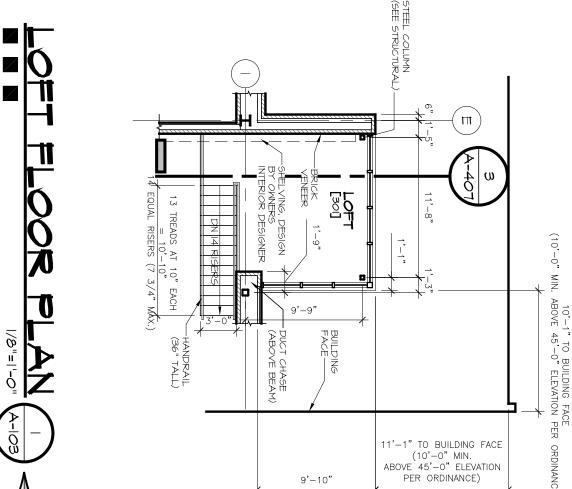
	N)	(_)
22'-2"	64'-11" 21'-0"	21'-9"
2'-8" 8'-0" 2'-0" 8'-0" 2'	2'-0" -8" 8'-0" 8'-0"   +	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	B SHEET A-402	









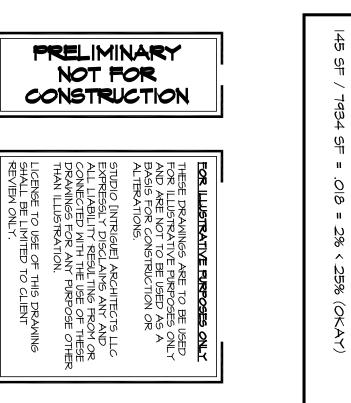


Product     WALL     CELING     REMARKS     ABBR       0     DW     FT     LAT     FF     X     CT       1     DW     FT     LAT     FF     X     CT       1     DW     FT     LAT     FF     X     CT       2     DW     FT     LAT     FF     X     CT       3     DW     FT     -     -     X     CT       4     DW     FT     -     -     X     CT       3     DW     FT     -     -     X     CT       4     DW     FT     -     -     X     CT       5     DW     FT     -     -     X     CT       6     DW     FT     -     -     X     CT       6     DW     FT     -     -     X     CT       6     DW     FT     -     -     X     CT       7     FN     LAT     FF     -     -     X       10     DY     DW     FT     -     -     X       10     DY     DW     FT     -     -     X       10     DY     DY     DY				FIRST FL	FLOOR FINISH		SCHEDULE					EGEND
Independence         Image: Solution         Image: Soluti	<u>NO</u>	ROOM	FLOOR	BASE	MAT		CEIL MAT	FIN	REMARKS	_		DESCRIPTION
Libber         Sci         Volt         Print         Lant         Print         Nat         Print	ō	VESTIBULE	S	¥C₿	A M	PT :	LAT	7	×		-	
Construction       Sc.	$\overline{\underline{O}}$	LOBBY	SC	¥C₿	Σ Δ	ΡŢ	LAT	-q	×			CERAMIC TILE
Landel service         Sol         -         Sole         -         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -         ×         -	$\overline{\underline{O}}$	CORRIDOR	у С	SC	Σ Δ	ΡŢ	LAT	-1	×		1	COUSTICAL
Implicit E defaultier       defaultier       on       implicit error       impliciterror       implicit       implicit error	$\overline{\substack{0\\4}}$	LEASE SPACE	б	I	ШХр.	I	I	ı	×			REINF. PLASTI
IMECHANICAL       Soc       Kork       End       Fit	$\overline{O}$	т†	б	I	Σ Δ	ΡŢ	I	ı	×			PREFINISHED
ancorace       sc       vice       prime       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i       i	<u>00</u>	MECHANICAL	S	< CB	Σ Δ	ΡŢ	I	1	×			
Lawrors       Sc.       VCB       DN Rep       FP       -       +       ×       Voct packet	<u>0</u>	STORAGE	S	KCB KCB	Д Д	ΡŢ	I	I	×		<	STAIN AND VARNISH
Version       crit       crit <thcrit< th="">       crit       crit</thcrit<>	80	JANITOR'S	SC	VC₿		/ <del>0</del> -	-	I	×			COVE BASE
Nomenus       CT	$\overline{\underline{O}}$	NEN'S	C T	с Т		Π Π	LAT	Щ.	×			
LEASE SPACE       SC       -       EXP.       -       -       -       ×         STAR 'N'       SC       VCB       VCB       VCB       VCB       VCB       -       -       ×         STAR 'B'       SC       VCB       VCB       VCB       VCB       VCB       -       -       ×         LOBBY       SC       VCB       MAIL       FIN       MAIL       FIN       MAIL       FIN       REMARKS         LABSE SPACE       SC       VCB       DW       PT       LAT       PF       ×       ×         UNITOR'S       SC       VCB       DW       PT       LAT       PF       ×       ×         WONEN'S       SC       VCB       DW       PT       LAT       PF       ×       ×         WONEN'S       SCT       CT       CT       T       PF       LAT       P       ×       ×         WONEN'S       SCT       CT       CT       CT       PF       LAT       PF       ×       ×         MONEN'S       SCT       CT       CT       CT       PF       LAT       PF       ×       ×         ALL FLOOR SALE       SCTONAL SEL	$\overline{o}$	WOMEN'S	CT T	Ę	CT T	<u>⊢</u>	ТАТ	-0 -1	×			LUXURY VINYL PLANK
STAR W       SC       VCB       DV/CMIPT       FT       -       ×         STAR 15'       SC       VCB       DV/CMIPT       FT       -       ×         ROM       FLOOR       BASE       WALL       FIN       REMARKS         LOBBY       SC       VCB       DW       FT       LAT       FIN       Remarks         LARDES       SC       VCB       DW       FT       LAT       FF       ×         LANITOR'S       SC       VCB       DW       FT       LAT       FF       ×         WENDEN'S       CT       CT       CT       FF       LAT       FF       ×         WONEN'S       SC       CS       VCB       DW/FRP       FF       LAT       FF       ×         WONEN'S       CT       CT       CT       FF       LAT       FF       ×         MONEN'S       SCTION       SALECTON SHALL BE AS SELECTED BY OWER       SAUTARY BASES IN TOILET ROOMS AND BATHROOMS SHALL BE AS MUNUM.       SAUTACHED IN ACCORDANCE WITH 30         FFICIENT OF RRIGHES SHALL FLOOR SAND BATHROOMS SHALL BE OF MUNUM.       SAUTARY GREEN TORE NOTED AND BATHROOMS SHALL BE ONABSORBENT IN ACCORDANCE WITH 30         PRYMALL INTOLET ROOM'S AND BATHROOMS SHALL BE NONABSORBENT IN ACCORDANCE WITH 30 <td>≡</td> <td></td> <td>SC</td> <td>I</td> <td>EXP.</td> <td>I</td> <td>I</td> <td>I</td> <td>×</td> <td></td> <td></td> <td>EXPOSED</td>	≡		SC	I	EXP.	I	I	I	×			EXPOSED
SECOND FLOOR FINISH SCHEDULE         SECOND FLOOR FINISH SCHEDULE         R00M       Floor       BASE       WILL Increase       CELING       Remarks         LOBEY       SC	I	STAIR 'A'	SC	VC₿	CAD MD	-	I	I	×			
SECOND FLOOR FINISH SCHEDULE         WALL       RECOND FLOOR FINISH SCHEDULE         WALL       FLOOR       RASE       WALL       REMARKS         LART       FINISHES       REMARKS         WALL       FINISHES       REMARKS         WALT       FINISHES       REMARKS         ALL FINISHES       SC       VCB       PW/FRP       -       -       X         MAIL       FINISHES       FINISHES       FINISHES       FINISHES       PM/FRP       -       X         TET       CT       CT       FINISHES       SELECTIONS SHALL BE AS SELECTED BY OWNER.         SANTARY BAGES IN TOLET ROOMS AND BATHROOMS SHALL BE ON MINUM.         DRYMALL IN TOLET ROOMS AND BATHROOMS SHALL BE ON MINUM.         DRYMALL IN TOLET ROOMS AND BATHROOMS SHALL BE NONAESORDENT IN ACCORDANCE W         PM/FROMS AND BATHROOMS SHALL BE NONAESORDENT IN ACCORDANCE W         PM/FROMS AND BATHROOMS SHALL BE NONAESORDENT IN ACCORDANCE W	ı		SC	VC₿	DWCMU	$\left  \right\rangle$	I	I	×			
SECOND FLOOR FINISH SCHEDULE         Room       Floor       BASE       WALL       FIN       REIMARKS         LOBBY       SC       VCB       DM       FT       FN       REMARKS         LEASE SPACE       SC       VCB       DM       FT       ILAT       FN       X         LANITORS       SC       VCB       DM       FT       ILAT       FF       X         JANITORS       SC       VCB       DM       FT       ILAT       FF       X         JANITORS       SC       CT       CT       CT       FF       ILAT       FF       X         MENS       CT       CT       CT       CT       FF       ILAT       FF       X         MOMENS       CT       CT       CT       CT       FF       ILAT       FF       X         MOMENS       TOTLET ROOMS AND BATHROOMS SHALL BE 6" TALL MINIMM.       LEFER/LENCITION (MET) FOR ALL FLOOR SURFACES SHALL BE 06 MINIMM.       MACL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONADSORDENT IN ACCORDANCE MUL         PRYMALL IN TOILET ROOMS AND BATHROOMS SHALL BE NONADSORDENT IN ACCORDANCE MUL       DRYMAL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED.         REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREVENTS.       E	]											
Income       FIN.       IMIT.       FIN.       Imit: The procession of the second	N O	ROOM						ING	-			
LEADE SPACE       SC        EXP.       -       -       -       ×         MENS       CT       CT       CT       CT       CT       CT       -       ×         MENS       CT       CT       CT       CT       CT       FF       LAT       FF       ×         MENS       CT       CT       CT       CT       FF       LAT       FF       ×         MENS       CT       CT       CT       CT       FF       LAT       FF       ×         MUNDENS       CT       CT       CT       FF       LAT       FF       ×       ×         BALL FINISHES NOTED ARE 'GENERIC' - FINAL SELECTIONS SHALL BE AS SELECTED BY OWNER.       SALL FINISHES SHALL BE SUP RESISTANT AND SECURELY ATTACHED IN ACCORDANCE WITH 20         FINISHES SHALL DE SHALL DE SUP FOR ALL FLOOR SURFACES SHALL BE O/6 MININUM.       ENTWALL IN TOILET ROOMS AND BATHROOMS SHALL BE NOISTURE-RESISTANT (GREEN TYPE) IN ARE         WALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NOISTURE-RESISTANT IN ACCORDANCE WITH 20         PRYMALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NOLE NOTED.         REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.         F         P         P	20	LOBBY	SC C	KCB	DX S				×			
JANITORS       SC       VCB       DY FRP       FF       LAT       FF       LAT       FF       X         Mensis       CT       CT       CT       CT       CT       FF       LAT       FF       X         BE       CT       CT       CT       CT       CT       CT       FF       LAT       FF       X         BE       Instruction       CT       CT       CT       CT       CT       FF       LAT       FF       X         BE       Instruction       CT       CT       CT       CT       CT       FF       LAT       FF       X         BE       Instruction       CT       CT       CT       CT       CT       CT       FF       LAT       FF       X         BALL       Instruction       State       State <thstate< th="">       State       State</thstate<>	202		S	I	ШХр		I	I	×			
MEN'S         CT         CT         CT         FF         LAT         FF         ×           ED ALL FINISHES NOTED ARE 'GENERIC' - FINAL SELECTIONS SHALL BE AS SELECTED BY OWNER. SANITARY BASES IN TOILET ROOMS AND BATHROOMS SHALL BE AS SELECTED BY OWNER.           ALL FLOOR FINISHES SHALL BE SLIP RESISTANT AND SECURELY ATTACHED IN ACCORDANCE MITH 20 IFFICIENT OF FRICTION (MET) FOR ALL FLOOR SURFACES SHALL BE OG MINIMUM.           ALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE MOISTURE-RESISTANT (GREEN TYPE) IN ARE WALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONABSORBENT IN ACCORDANCE WI DRYMALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED.           REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.	203	JANITOR'S	S	< CB		0  -   -	I	1	×			
Importents       CT       CT       FF       Lat       FF       Lat       FF       X         ED ALL FINISHES NOTED ARE 'GENERIC' - FINAL SELECTIONS SHALL BE AS SELECTED BY OWNER.         SANITARY BASES IN TOILET ROOMS AND BATHROOMS SHALL BE 6" TALL MINIMUM.         ALL FLOOR FINISHES SHALL BE SLIP RESISTANT AND SECURELY ATTACHED IN ACCORDANCE WITH 20 FRICTION (MET) FOR ALL FLOOR SURFACES SHALL BE 06 MINIMUM.         DRYWALL IN TOILET ROOMS AND BATHROOMS SHALL BE MOISTURE-RESISTANT (GREEN TYPE) IN ARE WALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONABSORBENT IN ACCORDANCE W         DRYWALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED.         REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.         F	204	MEN'S	CT T	5	C T		LAT	70	×			
FINISHES NOTED ARE 'GENERIC' - FINAL SELECTIONS SHALL BE AS SELECTED BY OWER. ITARY BASES IN TOILET ROOMS AND BATHROOMS SHALL BE 6" TALL MINIMUM. FLOOR FINISHES SHALL BE SLIP RESISTANT AND SECURELY ATTACHED IN ACCORDANCE MITH 20 INTOLET ROOMS AND BATHROOMS SHALL BE O/6 MINIMUM. WALL IN TOILET ROOMS AND BATHROOMS SHALL BE MOISTURE-RESISTANT (GREEN TYPE) IN ARE L SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONABSORBENT IN ACCORDANCE W MALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED. ER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.	205	MOMEN'S	CT T	Ę	CT	-0 -1	LAT	-0 -1	×			
SANITARY BASES IN TOILET ROOMS AND BATHROOMS SHALL BE 6" TALL MINIMUM. ALL FLOOR FINISHES SHALL BE SLIP RESISTANT AND SECURELY ATTACHED IN ACCORDANCE MITH 20 TRICIENT OF FRICTION (WET) FOR ALL FLOOR SURFACES SHALL BE 0.6 MINIMUM. ORTWALL IN TOILET ROOMS AND BATHROOMS SHALL BE MOISTURE-RESISTANT (GREEN TYPE) IN ARE MALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONABSORBENT IN ACCORDANCE W ORTWALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED. REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.		<u>15</u> NLL FINISHES NOTED ARE			AL SELEC	CTIONS		A C	LECTED BY			
ALL FLOOR FINISHES SHALL BE SLIP RESISTANT AND SECURELY ATTACHED IN ACCORDANCE WITH 20 TFICIENT OF FRICTION (MET) FOR ALL FLOOR SURFACES SHALL BE 06 MINIMUM. DRYMALL IN TOILET ROOMS AND BATHROOMS SHALL BE MOISTURE-RESISTANT (GREEN TYPE) IN ARE MALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONADSORDENT IN ACCORDANCE W DRYMALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED. REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.		SANITARY BASES IN TOI	LET ROOM	IS AND	BATHRO	OMS SH						
DRYMALL IN TOILET ROOMS AND BATHROOMS SHALL BE MOISTURE-RESISTANT (GREEN TYPE) IN ARE MALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONADSORDENT IN ACCORDANCE W DRYMALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED. REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.	Ω Ω Ω Ω	ALL FLOOR FINISHES FICIENT OF FRICTION	0 H D D D D D D D D D D D D D D D D D D D	ALL FLO	DOR SUR	AND SEC		ATTACH BE 0.6 1	HED IN ACCORDANCE WITH 2 MINIMUM.	2015 MBC	800	.4. THE STATIC
WALL SURFACES IN TOILET ROOMS AND BATHROOMS SHALL BE NONABSORBENT IN ACCORDANCE W DRYWALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED. REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.		IN TOILET	AND	BATHRO	HS SMOG		MOISTU	RE-RES	ISTANT (GREEN TYPE) IN AR	EAS EXP	OSED	TO MOISTURE.
PRYWALL FINISH GRADE TO BE LEVEL 4 UNLESS OTHERWISE NOTED. REFER TO GENERAL NOTES FOR OTHER INTERIOR FINISH REQUIREMENTS.			ET ROOMS	AND	3ATHROC			NONABS	ORBENT IN ACCORDANCE N	V 2015 M		0.2
T	O		TO BE			OTHERW		Ģ				
		TO GENERAL	T OR R	OTHER IN	NTERIOR	FINISH	REQUIRE	EMENTS.				
										FINIS	H NC	)TE
										COORD	INATE S MITH	FLOOR/WALL/CEILING
		)								DESIGN	₹0	
										ADJUST		.THING AS NEEDED IT BOARD IS REQUIRED OOR/CEILING TILE

	FIR	ST	FLOOR F	FINISH	SCHEDULE				LEGEND
NO. ROOM	FLOOR	BASE	MAT.	FIN.	CEILING MAT. F	ING FIN.	REMARKS	ABBR	BR DESCRIPTION
IOI VESTIBULE	SC	< CB	M	ΡŢ	LAT	<u>тр</u>	×	CPT	
IO2 LOBBY	g		A	Ч Т	Г А Т	Т <mark>р</mark> П	×		
103 CORRIDOR	g	с С	Σ Δ	Τq	LAT	Ţ	×		·
	g	I	Ш Хр.	I	I	I	×		FIBER-REINF. PLASTI
105 PRIVATE GARAGE	g	I	Σ Δ	ΓΡ	I	I	×		
106 MECHANICAL	g	≺CB	Σ Δ	Ъ Ц	I	I	×	0 T	PAINT
IOT STORAGE	g	≺CB	Σ Δ	ΓΡ	I	I	×	ა ღ <	♥< UTAIN AND VARNUT
IO8 JANITOR'S	g	VCB I		-¤  -   -	I	I	×	55	VINTL COVE BASE
S.NIM bol	Ę	Ę	С Т	70	LAT	Ţ	×	ξć	
NOMEN'S	CT T	CT T	С Т	†¤ 	LAT	Ц.	×	: T	. 0
III LEASE SPACE	S	I	∏Xr⊓.	I	I	I	×		EXP. EXPOSED
- STAR 'A'	ŝ	VCB I	<u></u> 2/	Р         	I	I	×		
- STAIR 'B'	SC			PT Tq T	I	I	×		
	SEC	OND FL	OOR	FINISH	H SCHEI	EDULE			
NO. ROOM	FLOOR	BASE -	MAT.	FIN.	CEILING MAT. F	ING FIN.	REMARKS		
201 LOBBY	SC	VCB	M	ГР Т	LAT	⊐	×		
202 LEASE SPACE	SC	1	TT XT		I	I	×		
203 JANITOR'S	g			-0 -1 -1 -1	I	1	×		
204 MEN'S	C T	5	Ļ	70	LAT	Ţ	×		
205 WOMEN'S	CT T	CT T	C T		LAT	-0 -1	×		
NOTES I. ALL FINISHES NOTED ARE	re Generic' -	U - FINAL	- SELEC	FINAL SELECTIONS SHALL		BE AS SEL	ELECTED BY OWNER.		
2. SANITARY BASES IN TOILET ROOMS AND BATHROOMS SHALL BE	DILET ROOM	15 AND E	BATHRO	HS SMO	ALL BE	6" TALL	L MINIMUM.		
3. ALL FLOOR FINISHES S	SHALL BE SLIP (WET) FOR ALL	ALL FLO	RESISTANT AND - FLOOR SURFAC	NT AND SEC	SECURELY	ATTACH BE 0.6 1	ATTACHED IN ACCORDANCE WITH 2015 MBC 1003.4. THE STATIC 3E 0.6 MINIMUM.	I DEM GI	003.4. THE STATIC
4. DRYWALL IN TOILET RO	ROOMS AND I	BATHROOMS	OMS SH,	SHALL BE	MOISTU	RE-RES	MOISTURE-RESISTANT (GREEN TYPE) IN AREAS EXPOSED TO	S EXPOS	SED TO MOISTURE.
5. WALL SURFACES IN TOILET ROOMS AND	LET ROOMS	S AND B	BATHROOMS	MS SHALL		NONABS	BE NONABSORBENT IN ACCORDANCE W/ 2015 MBC 1210.2.	2015 MBC	0 1210.2.
6. DRYWALL FINISH GRADE TO	Ш	LEVEL 4 U	4 UNLESS (	OTHERWISE	IISE NOTED	Ē			
7. REFER TO GENERAL NO	NOTES FOR C	OTHER INTERIOR FINISH REQUIREMENTS	TERIOR	FINISH	REQUIRE	MENTS.			
								-INISH	FINISH NOTE
							ПО	INISHES I	COORDINATE FLOOR/WALL/CEILING FINISHES WITH OWNER'S INTERIOR
n							- t		
							<b>→ ∠ ⊢</b>		ADJUST SHEATHING AS NEEDED WHERE CEMENT BOARD IS REQUIRED FOR WALL/FLOOR/CEILING TILE

SEE OWNER'S INTERIOR DESIGNER/VENDOR DRAMINGS FOR KITCHEN LAYOUT AND MILLWORK DETAILS	NOTE
------------------------------------------------------------------------------------------------	------

INSTALLATION



CNER. GNER. JIRED TO LIGHTING HMENT ON DOOR

8'-0"

2'-8"

64'-6"

9'-10"

GRADE FLOOR

п

7,934 SF

RESIDENTIAL

AREA EXCEEDING

4 10 П 4 10 ი ∏ 10'-11"

20'-9"

HEIGHT COMPLIANCE NOTE

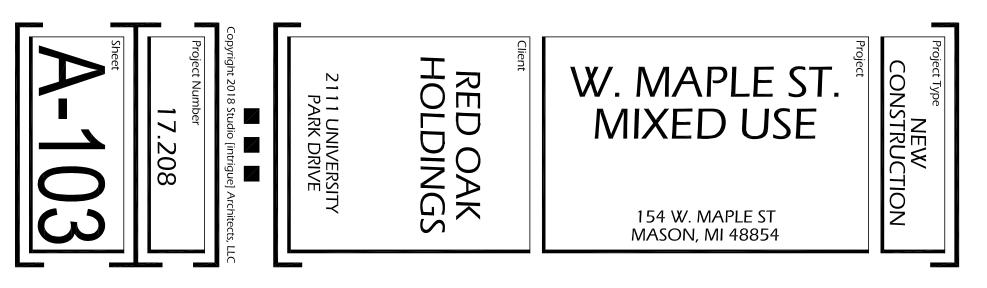
8'-0"

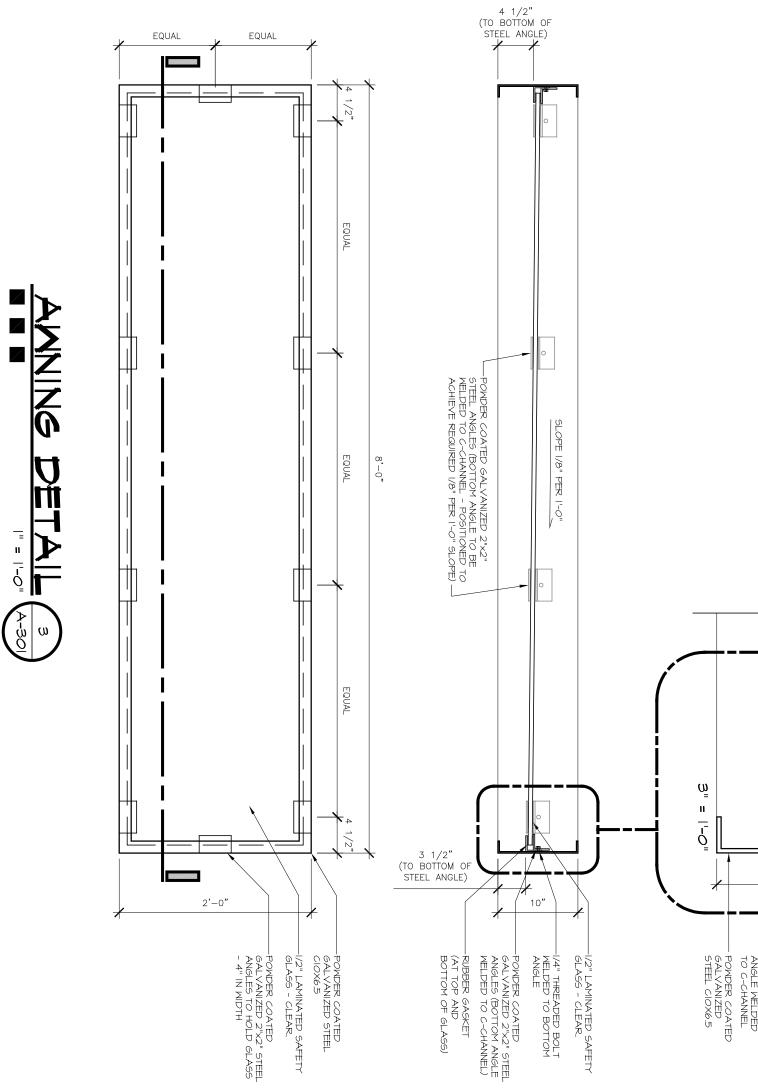
8'-0"

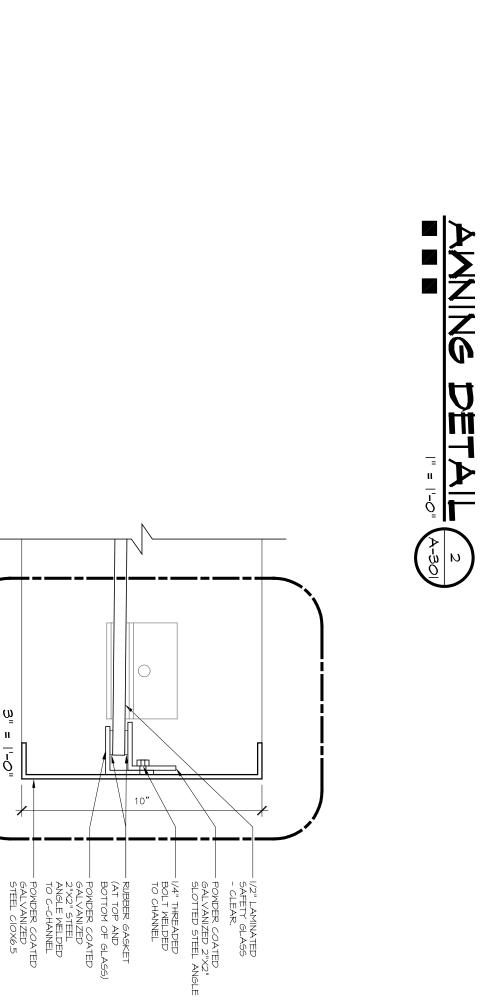
8'-0"

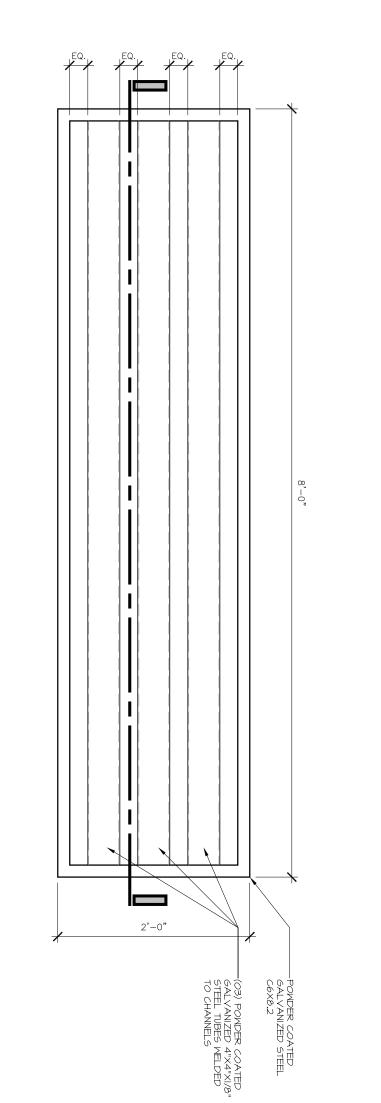
. 44'-2'







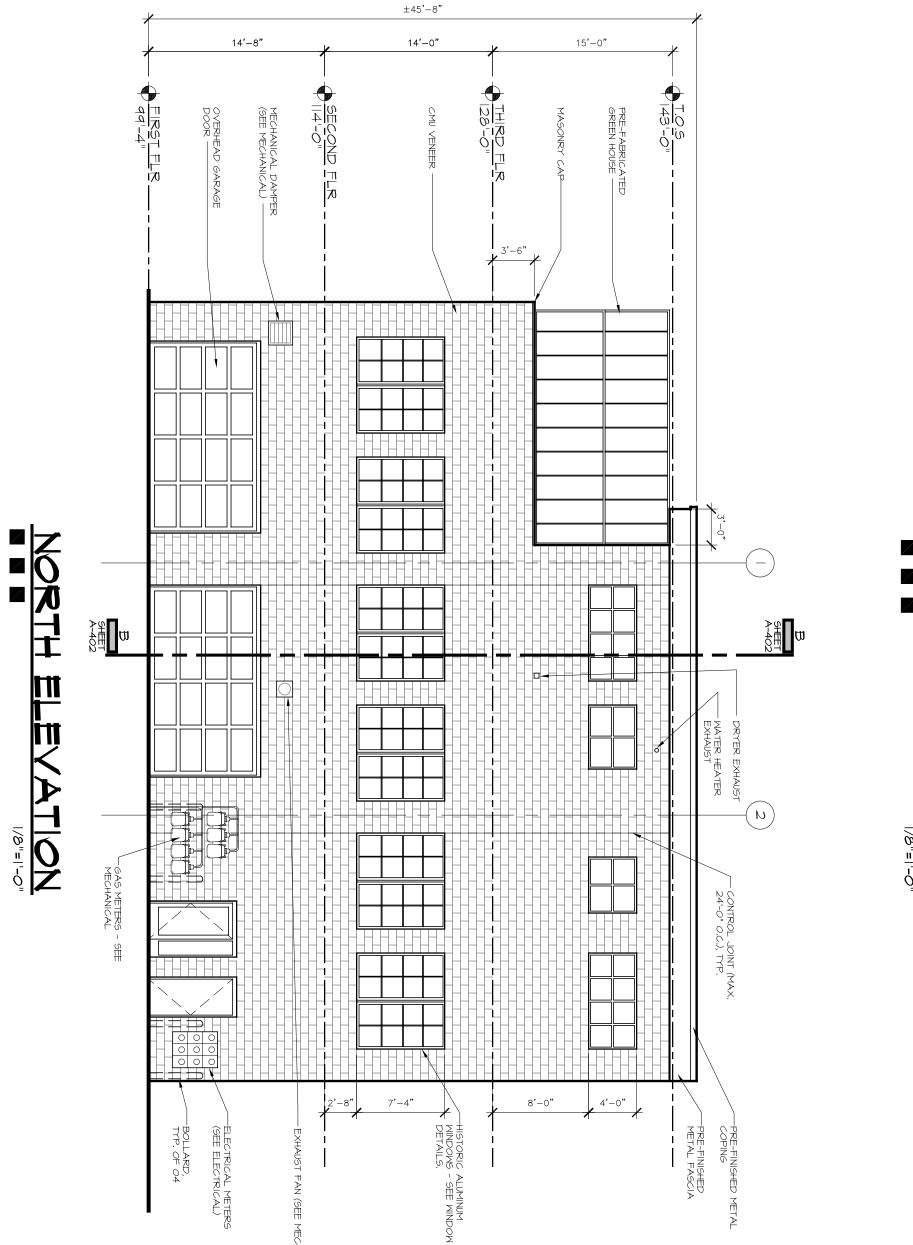


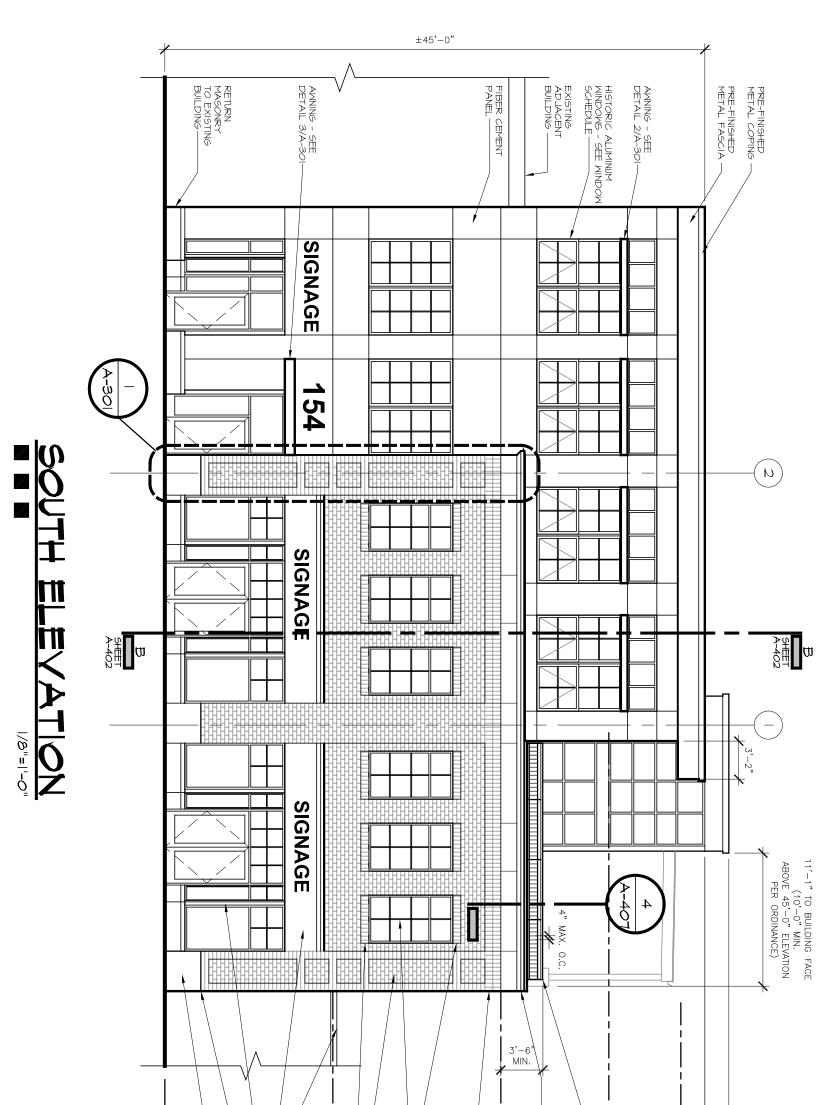


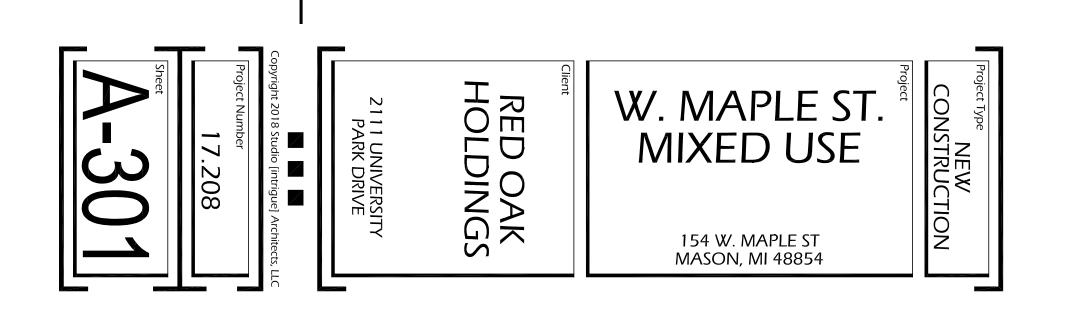


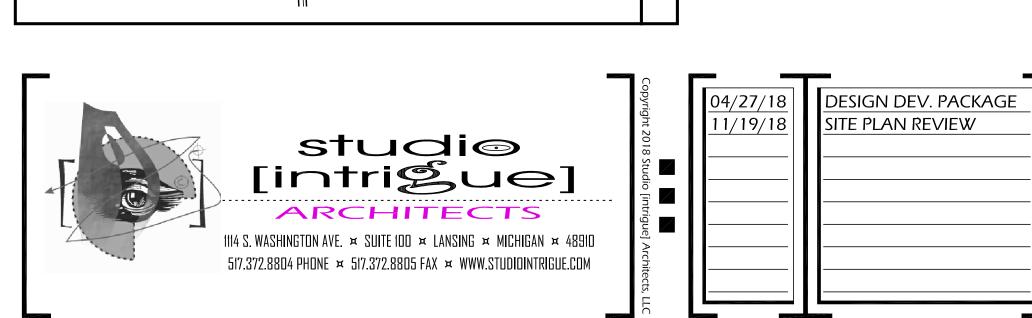


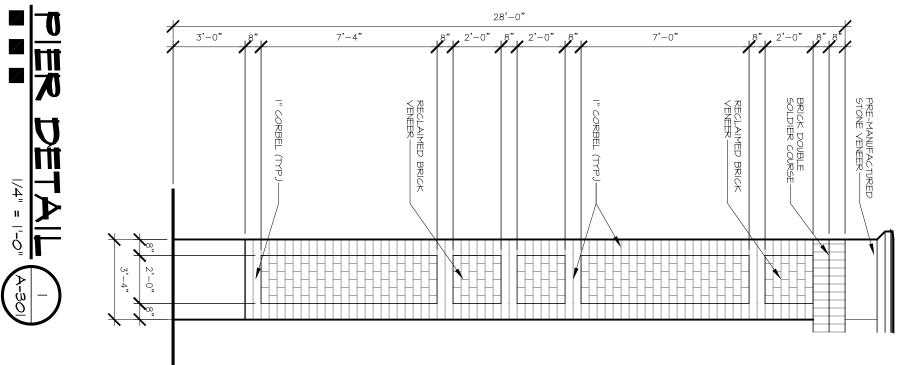
6"



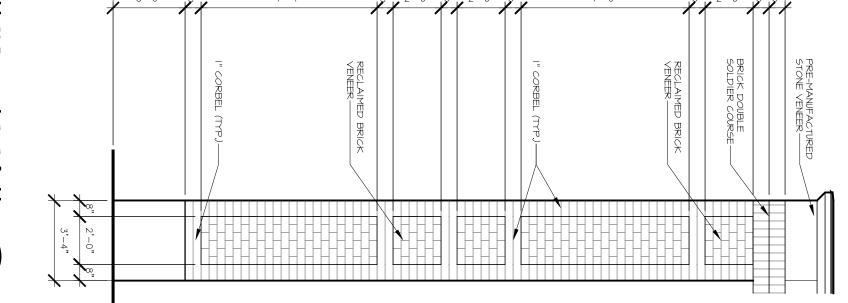


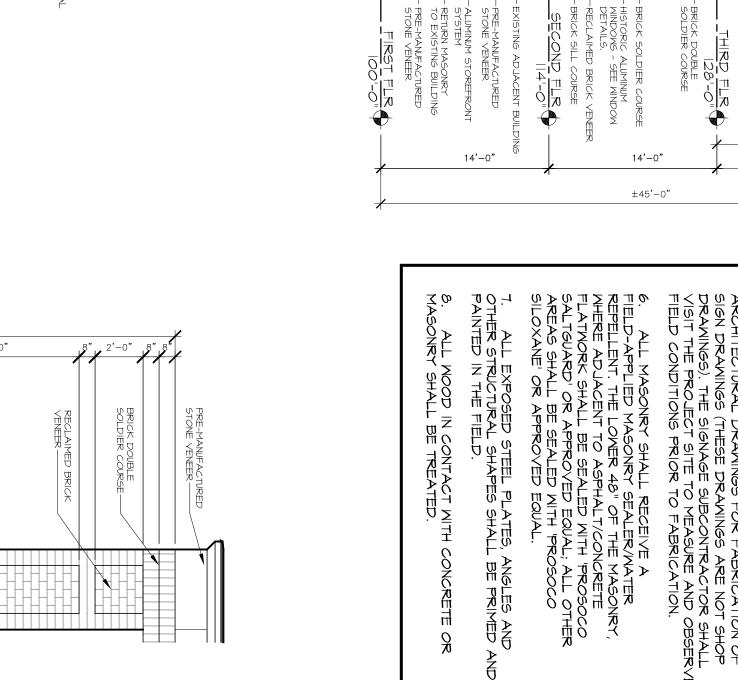


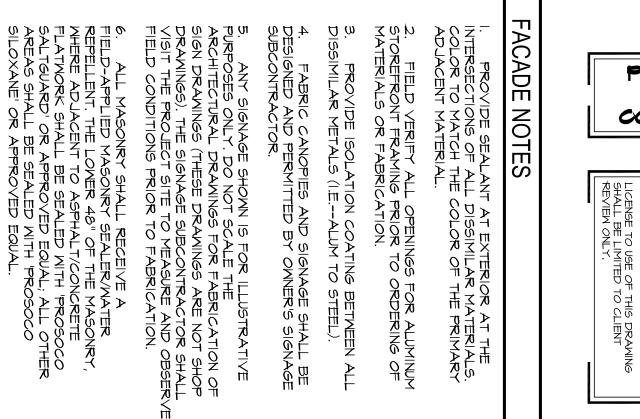




ETERS AL)







-POWDER COATED STEEL RAILING - -AT 42" A.F.F.

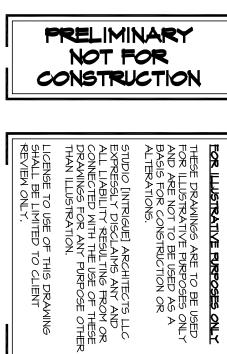
9'-0"

15'-0"

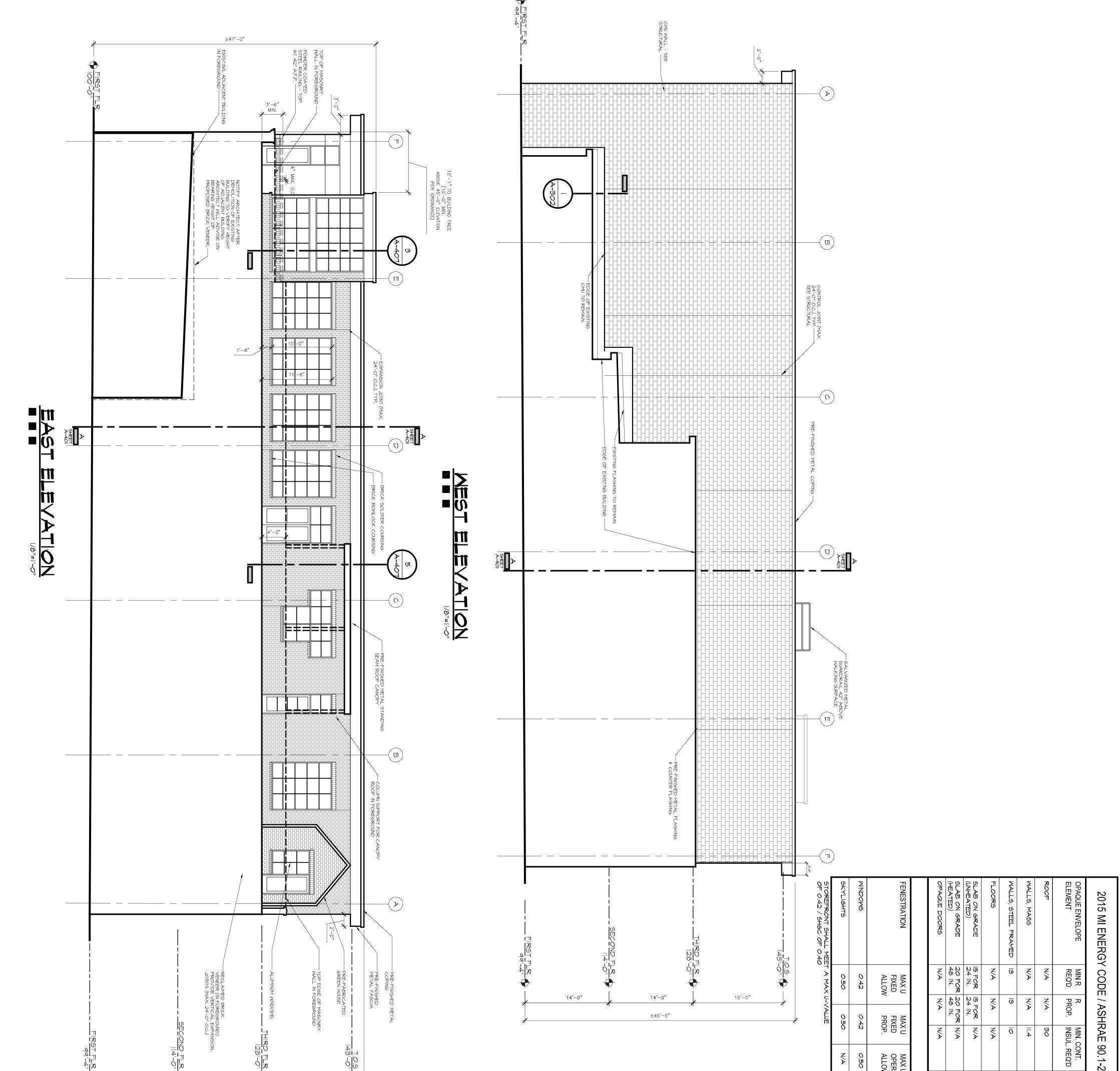
T.O.S 48-0-

2'-0"

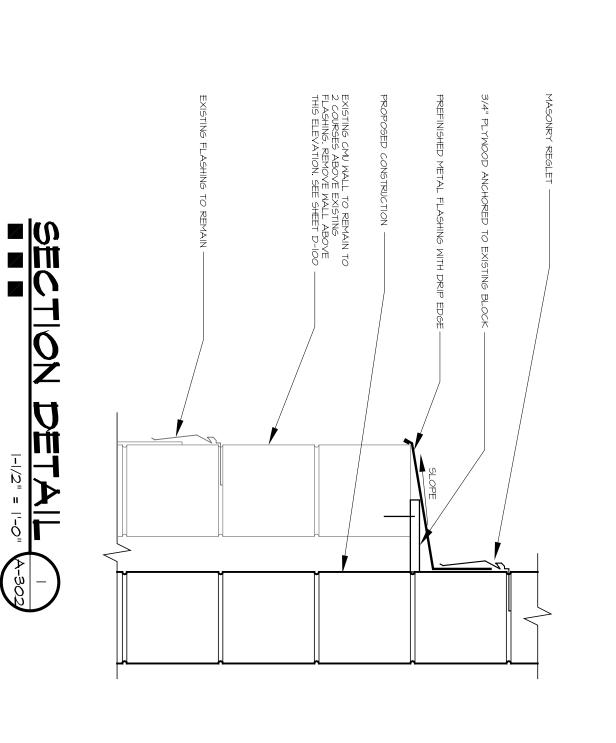
STONE VENEER

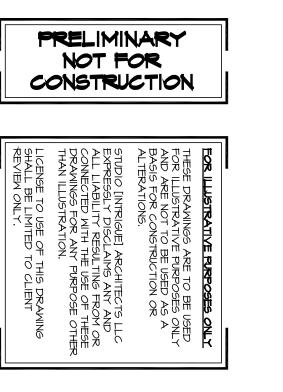


- L			
	LICENSE TO USE OF THIS DRAWING SHALL BE LIMITED TO CLIENT REVIEW ONLY.	STUDIO [INTRIGUE] ARCHITECTS LLC EXPRESSLY DISCLAIMS ANY AND ALL LIABILITY RESULTING FROM OR CONNECTED WITH THE USE OF THESE DRAWINGS FOR ANY PURPOSE OTHER THAN ILLUSTRATION.	BASIS FOR CONSTRUCTION OR ALTERATIONS.



IRAE	90 <u>.</u> 1-2(	IRAE 90.1-2013 ENVELOPE REQ'MTS	OPE REQ'N	ITS	TABLE 5.5-5 (MASON, MI)
MIN. CONT. INSUL. REC	MIN. CONT. INSUL. REQ'D	CONT. INSUL. PROP.	MAX PERMITTED	PROP.	ENVELOPE COMPLIANCE NOTES
ш О		30	U=0.032	U=0.032	I. THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED, AND/OR WEATHERSTRIPPED TO MINIMIZE AIR LEAKAGE.
= 4		= 4	U=0.09	U=0.09	2. AIR LEAKAGE THROUGH FENESTRATION AND DOORS SHALL BE LESS THAN 0.4 CFM/S.F. (1.0 CFM/S.F FOR GLAZED SWINGING ENTRANCE DOORS) WHEN TESTED IN ACCORDANCE WITH NFRA 400.
ō		ō	U=0.55	U=0.55	EXCEPTIONS:
N/A		N/A	N/A	N/A	FOR GARAGE DOORS (IF APPLICABLE) TESTED IN ACCORDANCE WITH NAGDM 105.
N/A		N/A	F=0.52	F=0.52	3. U FACTORS SHALL BE DETERMINED IN ACCORDANCE WITH NFRC 100.
N/A		N/A	F=0.688	F=0.688	4. SOLAR HEAT GAIN COEFFICIENT (SHGC) SHALL BE DETERMINED IN ACCORDANCE WITH NFRC 200.
N/A		N/A	U=0.500	U= <i>0.500</i> MAX	5. VISIBLE LIGHT TRANSMITTANCE SHALL BE DETERMINED IN ACCORDANCE WITH NERC 200.
AX U XED	MAX U OPER.	MAX U OPER.	MAX SHGC	MAX SHGC	N/A - NOT APPLICABLE ASSEM ASSEMBLY
ROP.	ALLOW	PROP.	ASSEM. ALLOW	ASSEM PROP	CONT CONTINUOUS INSUL INSULATION
42	0 <u>.5</u> 0	0.50	0.40 0	0.40	
о О	N/A	N/A	0.40	0.40	





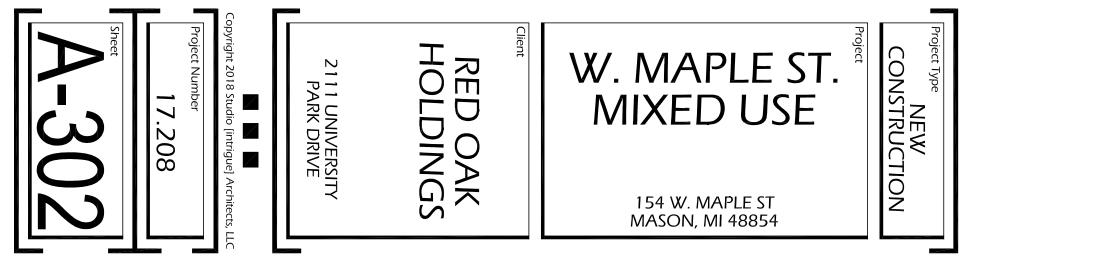
1

 $\vec{u}_{ij}^{[-]}$ 

15'-0"

14'-0"

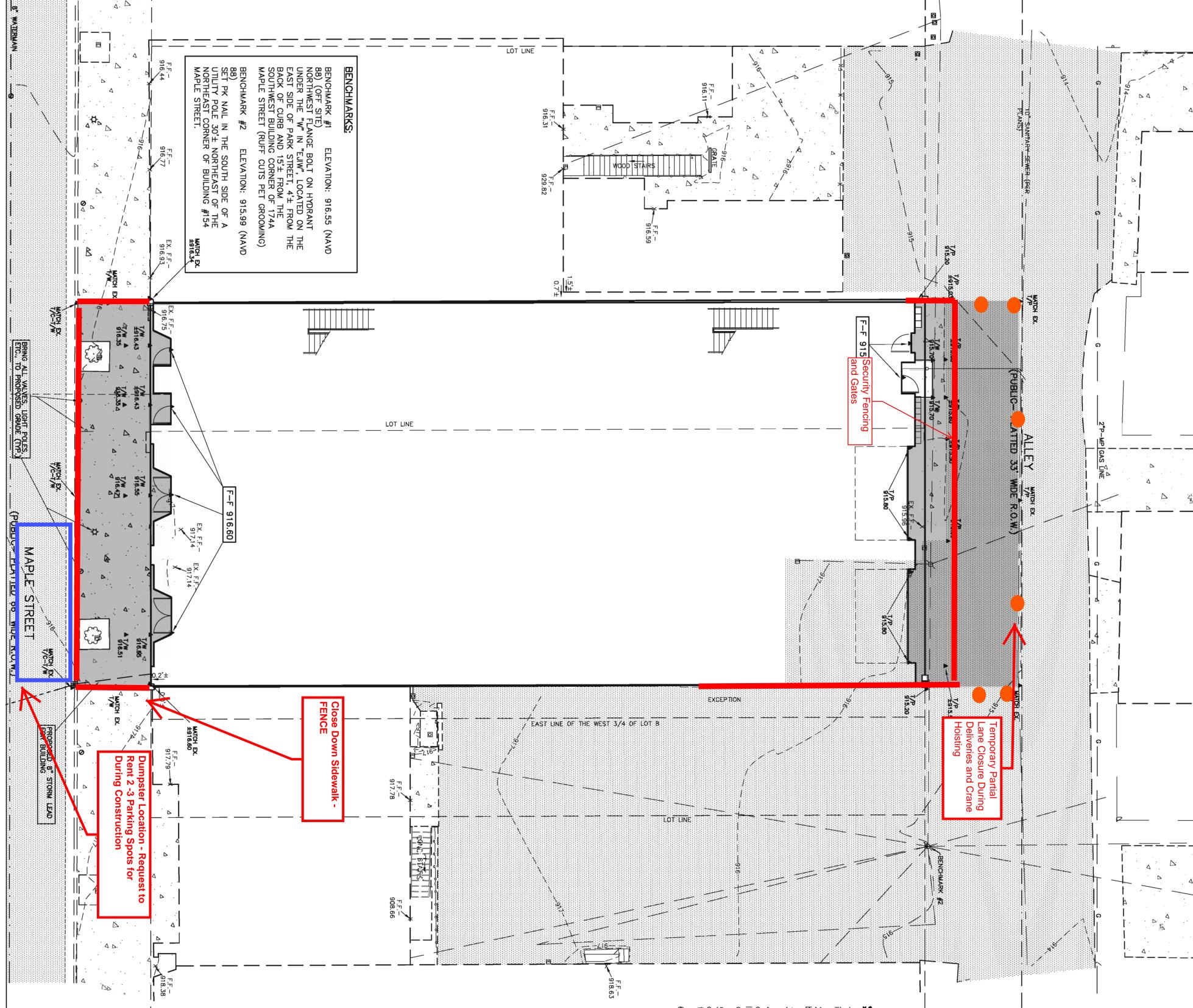
±45'-8"



14'-8"



							154 W. Planning July 9,	Schedule								
ID 🖪	Task Name	Duration	Start	Finish ter	)ec .la	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter Oct Nov Dec	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	1st Quarter	2nd Quarter	r 3r
1	Preconstruction	223 days	Fri 1/26/18	Tue 12/4/18												
2	Incentives and Grants	75 days	Wed 5/16/18	Tue 8/28/18					     	   	   	     	   	   		
9	Design	148 days	Fri 1/26/18	Tue 8/21/18		•						 				
14	Estimating	153 days	Fri 3/2/18	Tue 10/2/18			1 1 1			·     						
18	Permitting and Approvals	83 days	Fri 5/25/18	Tue 9/18/18					     	1 1 1	     	     	     	   	   	
19	Site Plan Approval	35 days	Fri 5/25/18	Thu 7/12/18						   		 				
20	Demo Permit	5 days	Wed 8/29/18	Tue 9/4/18			l I									
21	Building Permit Approval	20 days	Wed 8/22/18	Tue 9/18/18			I I I		1 	I 		1     				
22	Utility Relocation	70 days	Wed 8/29/18	Tue 12/4/18			   									
23	Consumers Line Relocation	60 days	Wed 8/29/18	Tue 11/20/18			   					   				
24	Communication Lines Relocations	60 days	Wed 9/12/18	Tue 12/4/18			I I I		 I	 		1     				
25							   	1 1 1 1 1 1				 				
26	Construction	357 days	Wed 3/6/19	Thu 7/16/20			- - 		     			1 ] ]	 	   	1	
27	Demo and Abatement	25 days	Wed 3/6/19	Tue 4/9/19			     	1 1 1 1 1 1	   			     	   	   		
28	Utilities	7 days	Wed 4/10/19	Thu 4/18/19			   	1   1   1   1		   		   				
29	Foundations	10 days	Fri 4/19/19	Thu 5/2/19						·     						
30	Shell Construction	90 days	Fri 4/19/19	Thu 8/22/19			     	1 1 1 1 1 1	     	1 1 1		· ·	   	   	1	
31	Roofing and Patio Waterproofing	15 days	Fri 8/23/19	Thu 9/12/19			   	1 1 1 1 1 1	   	   		¦ <b>*</b>				
32	Glazing	20 days	Fri 9/13/19	Thu 10/10/19												
33	Steet Side Fascade Work	20 days	Fri 9/13/19	Thu 10/10/19			     	I I I I I I	     	1 1 1	     			   	     	
34	Framing of White Box Areas	10 days	Fri 10/11/19	Thu 10/24/19			   	1 1 1 1 1 1		   		     				
35	MEP Rough	30 days	Fri 10/25/19	Thu 12/5/19												
36	Install Elevator	20 days	Fri 12/6/19	Thu 1/2/20			1 	1 1 1 1 1 1	r 	1     	 	- 		, I	r 	
37	Insulation and Drywall	30 days	Fri 12/6/19	Thu 1/16/20			   	1 1 1 1 1 1		   		1 1 1				
38	Painting	15 days	Fri 1/17/20	Thu 2/6/20								   				
39	Ceiling Grid	10 days	Fri 2/7/20	Thu 2/20/20			1 	1 1 1 1 1 1		1     	 	1 		i 📩		
40	White Box MEP Trim (Emergency Lighting, Fire Alarm,	15 days	Fri 2/21/20	Thu 3/12/20			   	1 1 1 1 1 1		   		1 1 1		i 🎽		
41	Punchlist and Inspections (Floors 1 and 2 Only)	10 days	Fri 3/13/20	Thu 3/26/20												
42							1 	1 1 1 1 1 1	r 	1     	 	- 		 	r 	
43	Residential Buildout	160 days	Fri 12/6/19	Thu 7/16/20			I	1 1 1 1 1 1		   		1 1 1			1	
					1		Pag									







## **City of Mason Planning Commission**

Staff Report

TO:	Planning Commission
FROM:	Elizabeth A. Hude, AICP, Community Development Director
SUBJECT:	Special Use Permit and Preliminary Site Plan Review – 154 W. Maple Street
DATE:	July 6, 2018

Brian Brady, Red Oak Holdings, LLC has submitted a request for a special use permit and preliminary site plan approval for new construction of a 24,287 sq. ft., three-story, mixed-use building to include mercantile, business and single-family residential, on property located at 154 W. Maple Street, parcel 33-19-10-08-233-021, City of Mason, Ingham Co. The proposal calls for the existing structure, which has been vacant for many years, to be demolished. This is shown on plans as follows:

- Sheets 1-4, prepared by Kebs, Inc., dated May 11, 2018 and last revised on May 25, 2018
- Sheets A-101-103 and A-301-302, prepared by Studio Intrigue Architects, LLC, dated April 27, 2018 and last revised on May 25, 2018.

## LAND USE AND ZONING

The development is proposed on a parcel zoned C-1 (Central Business District). Section 94-222 states that any use permitted in this district requires site plan review and Section 94-141(7) states that any use permitted in the district involving one or more structures that occupy, either individually or collectively, more than 15,000 square feet of gross floor area requires a Special Use Permit. Section 94-191(e) states that a preliminary site plan must be submitted with the application for a Special Use Permit.

The site fronts on West Maple Street and is also within the boundaries of both the Historic District and the Downtown Development Authority. The surrounding land uses and zoning are as follows:

	Current Land Use	Zoning	Future Land Use
North	Residential	O-1 (Office District)	Residential
East	Commercial	C-1 (Central Business District)	Commercial
South	Commercial	C-1 (Central Business District)	Commercial
West	Commercial	C-1 (Central Business District)	Commercial

The application was submitted to the Historic District Commission (HDC) as required by the City's Ordinance, Chapter 31 Historic Preservation. The HDC reviewed the proposal and approved a certificate of appropriateness at their meeting on June 18, 2018.

## **REVIEW OF SUBMITTAL**

All applications for preliminary site plan review and approval shall comply with the basic required submittal standards of subsection 94-225(d)(1). The additional required submittal standards of subsection 94-225(d)(2) shall be satisfied by any application for preliminary site plan review and approval involving the following uses of land or structures. The planning commission may require that supplemental information and analysis be submitted as part of any application for preliminary site plan review and approval if such information is deemed necessary to demonstrate compliance with the requirements of Chapter 94 Zoning. The costs for such supplemental analysis and information shall be incurred by the applicant. Supplemental information may include the items listed in section 94-225(d)(2).

Ordinance	Status	Note
§94-225(d)(1) Basic required submittal standards	1	<ul> <li>§94-225(d)(1)g. Statement of facts (SOF) It appears the SOF is listed as Site Data on sheet 1 of 4. The information provided is incomplete as it does not address lot width, building height, minimum floor area per dwelling unit, and parking; however, a supplemental document was provided detailing the number of required and proposed parking spaces.</li> <li>§94-225(d)(1)h.11 Location and screening of refuse facilities - A refuse chute in the private garage is noted on sheet A-101 – staff recommends the applicant clarify how refuse will be managed on-site for all uses in the building and if the requirements of §94-173(b) Solid Waste Disposal will be met.</li> </ul>
§94-225(d)(2) Additional required submittal standards	I	<ul> <li>§94-225(d)(2)b – Zoning of property within 500 feet of the subject property</li> <li>§94-225(d)(2)c – Vicinity Map items 4-6 and 8; a location map does provide the location of the subject property and street names sufficient to determine its relationship to the surrounding area.</li> <li>§94-225(d)(2)f – Construction schedule: Staff recommends that the applicant provide a construction schedule and management plan for maintaining traffic and mitigating impacts to businesses in the area.</li> <li>§94-225(d)(2)g – A detailed cost estimate has not been provided.</li> </ul>
§94-225(d)(3)	TBD	· · · · · · · ·
Supplemental analysis		
and information.		
*M = Meets requirements; I = Inf	ormation I	Needed; R = Recommendation

Table 1: Submittal Standards

## Height, Bulk, Density, and Area Requirements

Overall the plan appears to the meet the building height, setbacks and lot coverage site development standards listed in Section 94-121(c) and Tables 100-1 and 100-2 with the following exception:

• It appears a portion of the building exceeds the 45' height limit. It does not appear to qualify as an exception per §94-175 Supplemental height regulations.

## **Circulation, Loading and Off-Street Parking**

## Circulation

The proposed building is adequately served by infrastructure that supports the safe and orderly circulation of motorized and non-motorized traffic - it fronts onto a four lane public right of way supporting two lanes for bi-directional traffic, two lanes of on-street parking and a sidewalk. CATA route #46 is available one block east on Jefferson St.

## Loading

*There shall be no requirement of loading or unloading space in the C-1 district for property with direct access to an alley. (§94-293(c))* 

The site currently has direct access to an alley and therefore is exempt from the loading space requirement.

## **Off-Street Parking**

§94-292(h)(1) Uses in the C-1 district states that there shall be no off-street parking space requirements in the C-1 district for those uses which require 20 or less off-street parking spaces. Uses requiring more than 20 off-street parking spaces shall have their parking requirement determined by the planning commission. In making such a decision, the planning commission shall consider the availability of both public and private parking spaces.

Based upon the requirements of Table 100-5 Parking space requirements, 54 parking spaces are required to support the uses in the development, three of which are to be barrier free. This is detailed in the parking calculation (Table 1) below. The applicant is providing four private parking spaces dedicated to the residence on the third floor. Tenants are yet to be determined for the first and second floors, therefore, parking space requirements are an estimate based upon the intended uses.

Staff finds that there appears to be sufficient parking available in the surrounding public lots and onstreet spaces to accommodate the proposed uses and recommends that the planning commission modify the number of required spaces to 24 based upon the following facts:

- Figure 1 displays five public parking lots within a two-block radius of the site (roughly 780 feet) as well as the on-street parking, providing over 618 public parking spaces. There are four barrierfree spaces within 300 feet of the site. The city has three active parking permits, one per car, to allow over-night parking in the public lots (residential use). Those spaces will likely be vacant during the day as peak hour use for residential is typically the opposite of traditional peak hours for retail and office.
- 2) There are an estimated 250 +/- private parking spaces dedicated to businesses downtown.
- 3) A parking study was completed as part of a 2009 Downtown Marketing Analysis by McKenna Associates. Based on their recommendation, a calculation of 3.23 for 1,000 sq. ft. of useable floor area would require a total of 29 parking spaces to support the office and retail uses. This is 23 parking spaces less than what would be required under the City's current parking requirements. The study states that based upon the total building floor area in downtown, which would take into consideration the existing site, demand is for 380 spaces total. Factoring in the available private parking lots associated with many of the buildings, this results in a parking surplus of approximately 240% +/- in downtown Mason.

As the applicant is providing four spaces on-site for the residential use, the remaining 20 spaces required meet the threshold for the allowable limit for which the applicant is exempt from the requirement to provide on-site parking spaces.

Use	UFA (per applicant)	Parking/UFA	Customer Parking Req.	Customer Parking Proposed	Peak Hour Use
First Floor General Retail	3,653.6 SF	1:150 sq. ft.	25	0	9a-6p M-Su
Second Floor Office	5,352.48 SF	1:200 sq. ft	27	0	8a-5p M-F
Third Floor Residential	na	na	2	4	na
		Total	54	4	
Allov	wance for uses in t	he C-1 District	20		
Balance -	<ul> <li>parking spaces re</li> </ul>	quired on-site	30		
	Barrier-free s	paces required	3		
2009 McK	enna Analysis, 3.2.	3 per 1,000 s.f.	29	0	
	applied to Off	fice-Retail uses			
	Staff red	commendation	4 - Residential	4 – Residential on-site	
			20 - Office/ Retail	20 – Offsite public parking	
				including 3 on-street barrier free spaces	
UFA = Useable F	loor Area				

Table 2: Parking Calculation

## Figure 1: Map of Public Parking Lots



## Landscaping

A landscape buffer is not required for uses in the C-1 district as shown in Table 100-4. Landscape Buffer Classification Matrix.

## Signs

Signs are depicted on the elevation drawings. They will be evaluated further as part of the building permit review for compliance with the requirements of Chapter 58 of the Zoning Ordinance, including Division 2 of said chapter.

## Site Lighting

No lighting on or near the building is indicated on the plan except for the public street lights. Staff recommends the applicant confirm if lighting will be installed. Staff would also like clarification on the landlord's policy regarding tenant lighting during hours when those uses are closed. Will lights be on inside 24/7?

## **Construction Schedule**

To be determined.

## PUBLIC SERVICES AND FACILITIES

## Water and Sanitary Sewer

The site is currently served with water and sanitary sewer. Lead sizes shall be noted on the construction plans per the City Engineer's comments, letter dated June 26, 2018.

## Storm Water Management

There appears to be no change in impervious lot coverage between the existing site and the proposed development. Therefore, storm water runoff remains unchanged. See City Engineer's comments, letter dated June 26, 2018

## AGENCY COMMENTS

Police	No comments or concerns at this time.				
Fire	No comments or concerns at this time.				
City Engineer/DPW	See letter dated June 26, 2018				
Ingham County Drain Commissioner	See letter dated June 14, 2018				
Historic District Commission	The HDC reviewed the proposal and approved a Certificate of				
	Appropriateness on June 18, 2018.				

## **SPECIAL PERMIT BASIS OF DETERMINATION**

In accordance with Special Use Permit: Chapter 94, Article VI, Sec. 94-191(f) Basis of determination.d) Review and decision. The planning commission may approve, approve with conditions, or deny an application for special use permit.

Sec. 94-191(f) Basis of determination. Before approving a special use permit, the planning commission shall find by clear and convincing proof that the applicable standards set forth by this chapter shall be satisfied by the completion and operation of the proposed development. The planning commission shall review the particular circumstances and facts of each proposed use in terms of these standards and shall make written findings showing that such use shall:

- (1) Be designed, constructed, operated, and maintained so as to be harmonious and appropriate in appearance with the existing or intended character of the general vicinity and that such a use will not change the essential character of adjacent property or the zoning district in which it is proposed. The Historic District Commission issued a Certificate of Appropriateness on June 18, 2018 which serves as a finding of fact that the development will meet this criterion.
- (2) Not be hazardous or disturbing to uses in the same general vicinity and will be a substantial improvement to property in the immediate vicinity and to the community as a whole. Once complete, the development will be a substantial improvement to the area as the current building is vacant, and the architecture is considered 'non-contributing' to the historic nature of the district. A maintenance of traffic/business plan will need to be implemented during construction to minimize hazardous conditions and disturbances to surrounding uses.
- (3) Be served adequately by essential facilities and services, such as highways, streets, police and fire protection, drainage structures, refuse disposal, water and sewage facilities, and schools. The site is currently served with essential facilities and services. Staff recommends the applicant clarify how refuse for all uses will be managed on-site.
- (4) Not create additional requirements at public cost for public facilities and services. The development will be privately financed. The developer is working with the City to explore grants and programs to support improvements to the public alley to the north which would include the burying of utilities underground.
- (5) Not involve uses, activities, processes, materials, and equipment or conditions of operation that will be detrimental to any person, property, or the general welfare by noise, fumes, glare, or odors. The proposed uses in the development appear to be consistent with uses allowed by right in the C-1 zoning district and comply with this criterion. Clarification on security lighting inside the building is recommended to ensure light during the evening hours does not impact residences across the street and adjacent properties.
- (6) Not be located such that it will directly or indirectly have a substantial adverse impact on the natural resources of this city. There appear to be no substantial adverse impacts. The development will be reviewed further for compliance with pretreatment standards for storm water discharge into the Sycamore Creek.
- (7) Be in compliance with other applicable local, county, state, or federal rules and regulations. The proposal is currently <u>not in compliance</u> with the local ordinance for height. The applicant will need to seek permits or waivers from the Ingham County Drain Commission and recommends consulting with the Federal Aviation Administration on any required permits or waivers due to the proximity to the airport.

## SITE PLAN REVIEW STANDARDS

In reviewing an application for site plan review and approval the following standards of Sec. 94-227 shall apply:

- (1) The site shall be developed so that all elements shall be harmoniously and efficiently organized in relation to the size, shape, type and topography of the site and surrounding property. The Historic District Commission issued a Certificate of Appropriateness on June 18, 2018 which serves as a finding of fact that the development will meet this criterion.
- (2) The site shall be developed so as not to impede the normal and orderly development, improvement, and use of surrounding property for uses permitted in this chapter. Once complete, the development will be a substantial improvement to the area and meet this criterion. A maintenance of traffic/business plan will need to be implemented during construction to maintain normal and orderly use for surrounding properties.

- (3) All buildings or groups of buildings shall be arranged to permit emergency vehicle access by some practical means to all sites. The building fronts on Maple Street, a public right of way, and is also accessible via the public alley to the north. Police and Fire departments have expressed no concerns.
- (4) Every structure or dwelling unit shall have direct access to a public street or indirect access to a public street via an approved dedicated private street. The building fronts on Maple Street, a public right of way.
- (5) Appropriate measures shall be taken to ensure that the addition or removal of surface waters will not adversely affect neighboring properties that controls are in place to minimize sedimentation and erosion, and that topographic alterations are minimized to accommodate storm water management. The proposed storm water management plan is consistent with its current use and appears to meet this criterion. (Letter dated June 26, 2018)
- (6) Provisions shall be made for the construction of storm sewer facilities including grading, gutters, piping, on-site storage, and treatment of turf as required to handle storm water and prevent erosion. The proposed storm water management plan is consistent with its current use and appears to meet this criterion.
- (7) Secondary containment for above ground areas where hazardous substances are stored or used shall be provided as required by the city fire chief. No hazardous substances appear to be stored or used by this development. The Fire Chief did not express concerns.
- (8) Exterior lighting shall be designed and located so that the source of illumination is directed away from adjacent properties, the intensity of lighting is the minimum necessary, and the direction of lighting is downward as much as is possible and appropriate for the project. No external lighting appears to be proposed. Confirmation of night time illumination from within the building is recommended prior to approval.
- (9) All loading and unloading areas, outside storage areas, and refuse receptacles shall be screened from casual view from the public rights-of-way and adjoining land uses. The development has access to an alley and therefore no loading area is required. Refuse for private residential use appears to be contained inside the private garage. It is not clear how refuse will be managed on-site for the remaining uses. Staff recommends clarification prior to approval.
- (10) Site plans shall meet the driveway, traffic safety, and parking standards of the city in such manner as necessary to address the following:
  - a. Safe and efficient vehicular and non-vehicular circulation, including parking areas, nonmotorized linkages to abutting parcels, uses, sidewalks, and trails.
  - b. Shared driveways and service drives.
  - c. Adequate and properly located utilities.

The site is served with existing infrastructure to support circulation, traffic safety, utilities and parking.

- (11) Provisions shall be made for proposed common areas and public features to be reasonably maintained. The site plan shows the demolition and restoration plan for areas of the public sidewalk and alley which appear to meet this criterion.
- (12) The site plan submittal shall demonstrate compliance with all applicable requirements of this chapter, chapters 58 and 74, the building code, and county, state, and federal law. The proposal is currently not in compliance with the local ordinance for height. The applicant will need to seek permits or waivers from the Ingham County Drain Commission and recommends consulting with the Federal Aviation Administration on any required permits or waivers due to the proximity to the airport.

## **STAFF RECOMMENDATION:**

The concurring vote of a majority of the members appointed to and serving on the planning commission shall be necessary to approve a special use permit.

The following motions are offered for consideration:

## **OPTION 1 - APPROVE WITH CONDITIONS**

Motion to approve Resolution 2018-10 for Special Use Permit and Preliminary Site Plan Review for 154 W. Maple Street with the following conditions:

A final site plan shall be submitted to the Planning Commission which satisfies the applicable standards for approval including:

- 1. Revised drawings showing the building height not to exceed 45', and
- 2. To Address comments provided by the City Engineer, and
- 3. To provide additional information to address comments noted in the staff report dated July 6, 2018.
- 4. Other (To be specified: Other additional information based on the public hearing as determined necessary by the Planning Commission in order to make an informed decision and confirm the application meets the requirements of the zoning ordinance.)

## **OPTION 2 - DEFER DECISION TO FUTURE MEETING**

Motion to table the application for Special Use Permit and Preliminary Site Plan Review for 154 W. Maple Street until (*specify date/meeting*) in order to obtain/allow for:

- 1. Revised drawings showing the building height not to exceed 45', and
- 2. To Address comments provided by the City Engineer, and
- 3. To provide additional information to address comments noted in the staff report dated July 6, 2018.
- 4. Other (To be specified: Other additional information based on the public hearing as determined necessary by the Planning Commission in order to make an informed decision and confirm the application meets the requirements of the zoning ordinance.)

Attachments:

- 1. Resolution
- 2. Application
- 3. Site Plan
- 4. Agency emails/letters
- 5. City of Mason Downtown Marketing Analysis, pages Parking Inventory, 5, and 36



June 26, 2018

Ms. Elizabeth A. Hude, AICP - Community Development Director City of Mason 201 W. Ash Street Mason, MI 48854

RE: 154 W. Maple Mixed Use

Dear Ms. Hude:

We have received and reviewed the Preliminary site plan for the proposed mixed-use development at 154 W. Maple Street as prepared by Studio Intrigue Architects with a plan date of May 25, 2018. The plans as provided consisted of nine (9) sheets.

In general, the plans propose the demolition of the existing structures at 154 W. Maple and the construction of a new three-story building.

The impervious lot coverage between the exiting use and the proposed use appears to remain unchanged; therefore, storm water runoff remains unchanged. The site is currently served with water (from Maple Street) and sanitary sewer (from the alley).

We offer the following comments with the understanding these plans are preliminary in nature:

- 1. The pavement cross section shall be 5 inches of MDOT 13A HMA placed in two lifts (3 inches of base/leveling and 2 inches of top) over an aggregate base of 8 inches of MDOT 22A.
- 2. The water and sanitary sewer lead sizes shall be noted on the construction plans.

We would recommend the City consider the closing of the sidewalk along Maple Street for the duration of the project and that the pedestrians but routed to the south side of Maple Street.

From an engineering perspective we recommend the approval of the Special Use of this site for a mixed-use development.

Ms. Hude June 26, 2018 Page 2 of 2

We appreciate the opportunity to offer our comments to the City on this development.

If you have any questions or additional comments, please do not hesitate to contact our office.

Sincerely,

WOLVERINE ENGINEERS & SURVEYORS, INC.

Donald B. Heck, P.E.

DBH:ood

cc: K. Baker, Public Works Director - City of Mason

S:\PROJECTS\2018\18-0073\CORRESP\OUTGOING\154 W MAPLE EHUDE PRELIM SITE PLAN 062618.DOCX



Wolverine Engineers & Surveyors, Inc.

## Patrick E. Lindemann

## Ingham County Drain Commissioner

PO Box 220 707 Buhl Avenue Mason, MI 48854-0220

Phone: (517) 676-8395 Fax: (517) 676-8364 http://dr.ingham.org

June 14, 2018



Carla Florence Clos Deputy Drain Commissioner

Paul C. Pratt Deputy Drain Commissioner

David C. Love Chief of Engineering and Inspection

> Sheldon Lewis Administrative Assistant

Elizabeth Hude, Community Development Director Mason City Hall 201 West Ash Street P.O. Box 370 Mason, MI 48854

RE: Site Plan Review request – 154 W. Maple St. Conceptual Plan Review; Drain Office #18068

Dear Ms. Hude:

We are in receipt of a June 6, 2018 request by the City of Mason for site plan review for a redeveloped parcel at 154 W. Maple Street in the City of Mason. This conceptual review is offered as a courtesy to the City of Mason only and should not be construed by the project owner or others as formal submission to the Ingham County Drain Commissioner for site plan or drainage review.

The Ingham County Drain Commissioner (ICDC) offers the City of Mason the following conceptual review comments on the stormwater system for this project:

- 1. The lot is entirely covered by the existing building or pavement; therefore, no new stormwater issues will result from the proposed improvements.
- 2. The site is not located in the 100-year floodplain.
- 3. No County Drains are affected by this project.
- 4. The site is located in the City of Mason, a Phase II area, and the stormwater discharge should be held to adequate pretreatment standards to protect the receiving waters of Sycamore Creek.

We appreciate the opportunity to comment on this plan. It is an honor and a privilege to serve you and the other businesses, citizens and municipalities of Ingham County.

Sincerely,

David C. Love Ingham County Drain Engineer