



Historic Review Application

For Office Use Only

Date of Submission: _____

Plan Review #: _____

Property Address: 906 Maufrais St Austin TX 78703

Historic Landmark ☐

Historic District (Local) ☐

National Register Historic District ☒

Historic Landmark or
Historic District Name: West Line

Applicant Name: Becky Jeanes

Phone #

Email

Applicant Address

Please describe all proposed exterior work with location and materials. If you need more space, attach an additional sheet.

PROPOSED WORK	LOCATION OF PROPOSED WORK	PROPOSED MATERIAL(S)
1) A new prefabricated ADU made from shipping containers. No modifications to the existing house. The new ADU will replace a detached workshop and a detached guest house..	Rear of property behind the existing house.	Steel shipping containers and steel mesh for vine growth.
2)		
3)		

Submittal Requirements

1. One set of dimensioned building plans. Plans must: a) specify materials and finishes to be used, and b) show existing and proposed conditions for alterations and additions.

Site Plan ☒

Elevations ☒

Floor Plan ☒

Roof Plan ☒

2. Color photographs of building and site:

Elevation(s) proposed to be modified ☐

Detailed view of each area proposed to be modified ☐

Any changes to these plans must be reviewed and approved by the Historic Preservation Office and/or Historic Landmark Commission.

Applicant Signature: _____

Date: 6/24/2019



4-21-19

Maufrais Garage/ADU

21 June 2019 (Peer Review Set)
20190621

EXTERIOR ELEVATIONS

A2.0 SHEET

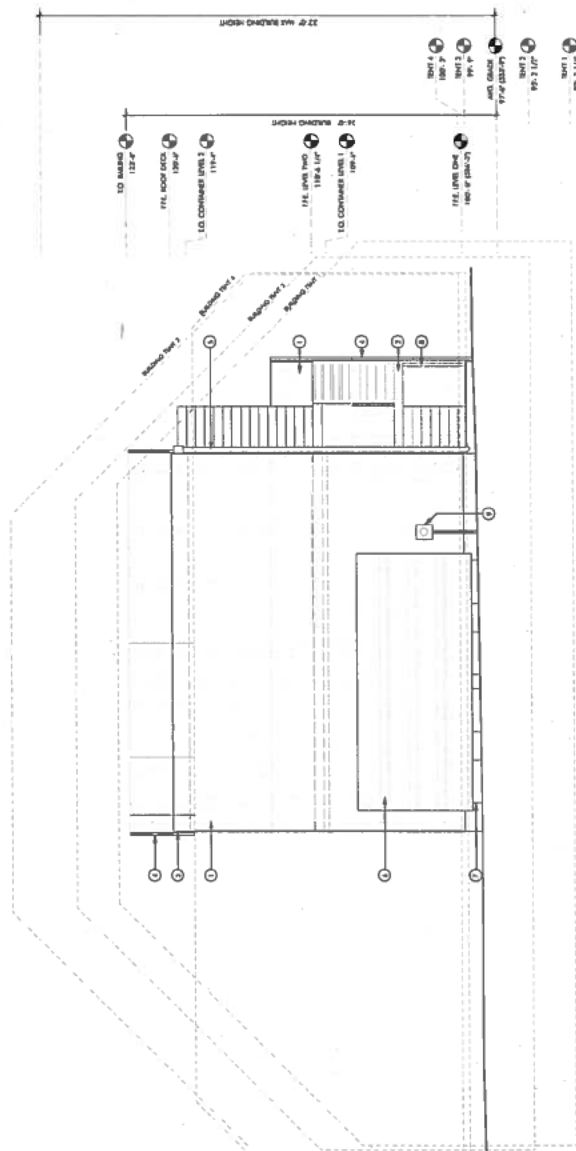
Call today, toll-free 1-800-368-6868.

GENERAL NOTES | ELEVATIONS

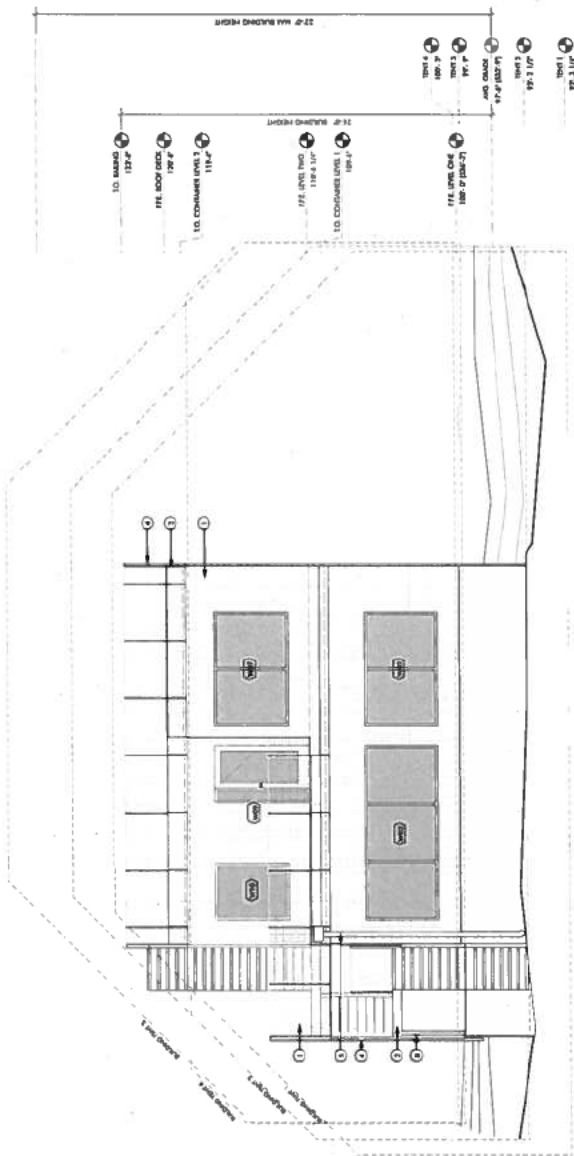
- | KEYNOTES | EXPLANATIONS |
|---|--|
| 1. Do not split the message. If a specific dimension is not given, assume the average for the dimension. | 1. total mass, W (lb);
total area, A (sq ft);
total vol, V (cu ft) |
| 2. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 2. base area, A_b (sq ft);
height, H (ft);
radius, R (ft) |
| 3. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 3. diameter, D (ft);
radius, R (ft);
height, H (ft) |
| 4. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 4. diameter, D (ft);
radius, R (ft);
height, H (ft) |
| 5. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 5. diameter, D (ft);
radius, R (ft);
height, H (ft) |
| 6. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 6. diameter, D (ft);
radius, R (ft);
height, H (ft) |
| 7. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 7. diameter, D (ft);
radius, R (ft);
height, H (ft) |
| 8. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 8. diameter, D (ft);
radius, R (ft);
height, H (ft) |
| 9. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 9. diameter, D (ft);
radius, R (ft);
height, H (ft) |
| 10. Do not assume a shape for a dimension unless it is specifically stated. For example, do not assume a cylinder for a diameter. | 10. diameter, D (ft);
radius, R (ft);
height, H (ft) |

KEYNOTES | ELEVATIONS

- [illegible]



WEST ELEVATION



EAST ELEVATION
 Length 17'6" = 17'0" 3/4" = 36"
 1/4" = 1/4" 1/4" = 1/4"



4-21-19

PROJECT _____

DATE _____
 BY _____

EXTERIOR ELEVATIONS

A2.1

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GENERAL NOTES | ELEVATIONS

- Do not scrub the drawings. If a specific dimension is not given, contact the drafter for clarification.
- Experiences learned on this sheet are for this sheet only.
- Include sample and list dimensions to be represented by dimensioned lines.
- Provide additional 5/8" drawings showing number of ordinates, batters, of measured glazing, etc.

KEYNOTES | ELEVATIONS

1. Model ready (R) MTL-1
2. Seed dist. tubes to be prepared.
3. Seed dist. tubes, and distal vts. (R) MTL-2
4. Seed dist. tubes, and distal vts. (R) MTL-3
5. Dispersal, cardinals are accordingly of seed area for efficient dispersal
6. Dispersal, cardinals are accordingly of seed area for efficient dispersal
7. Dispersal, cardinals are accordingly of seed area for efficient dispersal
8. Dispersal, cardinals are accordingly of seed area for efficient dispersal
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