

CITY OF ALAMO HEIGHTS

COMMUNITY DEVELOPMENT SERVICES DEPARTMENT
6116 BROADWAY
SAN ANTONIO, TX 78209
210-826-0516

Architectural Review Board Meeting Tuesday, October 15, 2019 – 5:30 P.M. 6116 Broadway St – City Council Chambers

Case No. 776 F – 315 Alta

Application of Maivu Plumbing & Construction, applicant, representing Mary Gaski, owner(s),, for the significance review of the existing main structure in order to demolish 100% of the existing street-facing façade located at 315 Alta and compatibility review of the proposed design in order to encapsulate the front of the main structure with front additions under Demolition Review Ordinance No. 1860 (April 12, 2010).

Chapter 5 of Code of Ordinances (Buildings and Building Regulations) requires City Council to consider the ARB's recommendation for all demolition/final design review applications. Please check the ARB posted results on the City's website after the ARB meeting to confirm any future meeting dates.

Plans may be viewed online* (http://www.alamoheightstx.gov/departments/planning-and-development-services/public-notices/) and at the Community Development Services Department located at 6116 Broadway St. You may also contact Brenda Jimenez (bjimenez@alamoheightstx.gov), or Nina Shealey (nshealey@alamoheightstx.gov) by email or our office at (210) 826-0516 for additional information regarding this case. Please note that plans will not be available online for all case types and floor plans will not be available online.



Cover Letter

Date: 9/9/19

Address: 315 Alta Ave., Alamo Heights TX 78209

To Whom It May Concern:

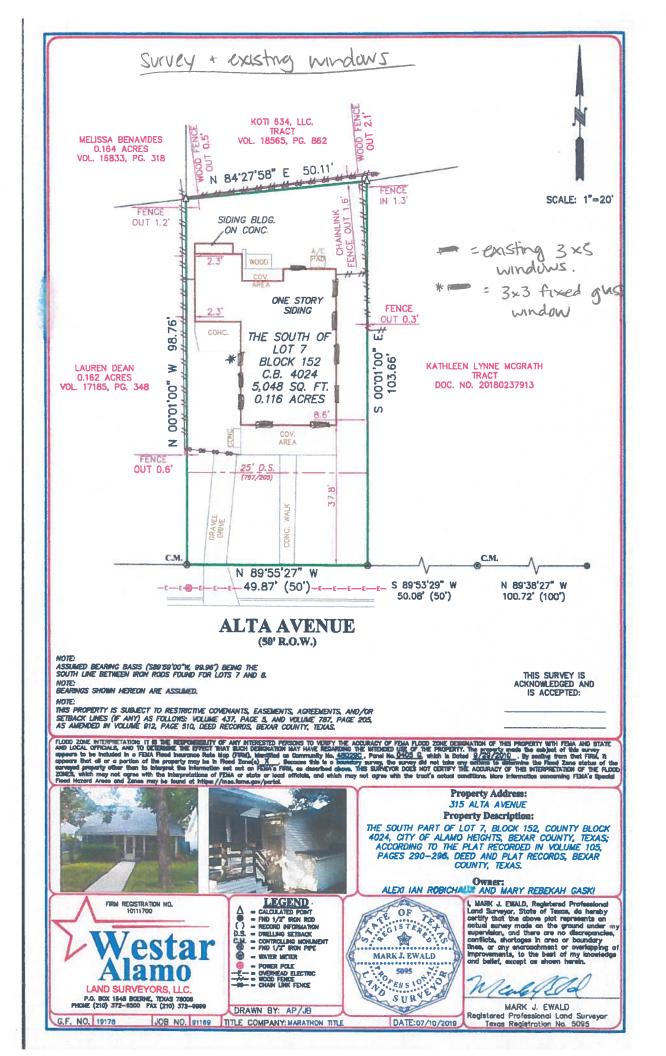
I would like to request a variance to have one car parking instead of two, and have the garage door facing the street of Alta Ave. Currently, a one car attached garage exists, and the garage door faces the street of Alta Ave. I am requesting permission to convert the existing garage into square footage of the house, and build a new one car attached garage within two feet of the front of the house. The reason I am requesting these variances, is because of the hardship of the small size of the lot. The lot is .12 of an acre. All the lots on the same side of the street of this property are smaller than those directly across the street by a fairly significant amount. However, even all of the adjacent properties on the same side, have larger lot sizes than 315 Alta. I would like to utilize this space as effectively as possible, and not crowd the lot with a two car garage or carport, nor do I want to remove functionality by taking away what existed prior. The property's value would increase tremendously by adding square footage (currently 1092 sqft) and also be much more functional for a family to live.

I am also requesting to demolish the covered front porch and roof, in order to build an addition forward. The property's front aesthetics would improve, as we would be building a gable roof at the front addition, and what exists currently is a flat roof at the front porch. We will not violate any building setbacks, so the front yard would still have appreciable presence.

I thank you for your time and consideration in reviewing my request for these variances. Please let me know if you have any further questions.

Thank you,

Theresa McFaul 210-792-7401







Front covered Porch to be demoved (Flat Roof)

DEMO= 100% STREET FACING FACADE

scale: 1/4"=1"

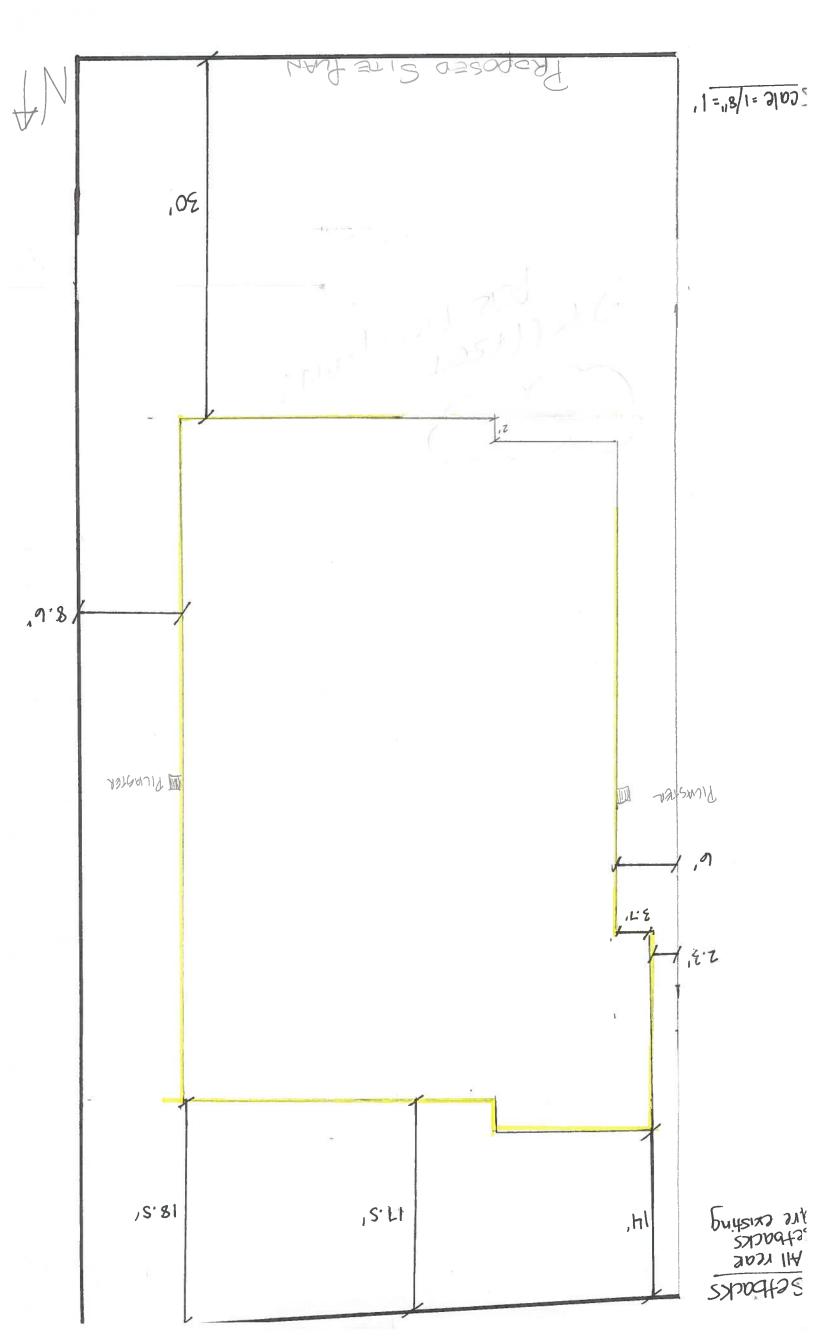


NORTH ELEVATION PLAN

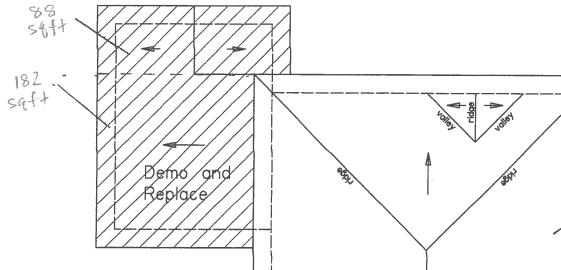
Scale: 1/4" = 1'-0"

5 10





All dimensions and quantities to be verified. Work to be performed in accordance to 2018 International Residential Code.



Demolition Saft: 502 Total Saft: 2039

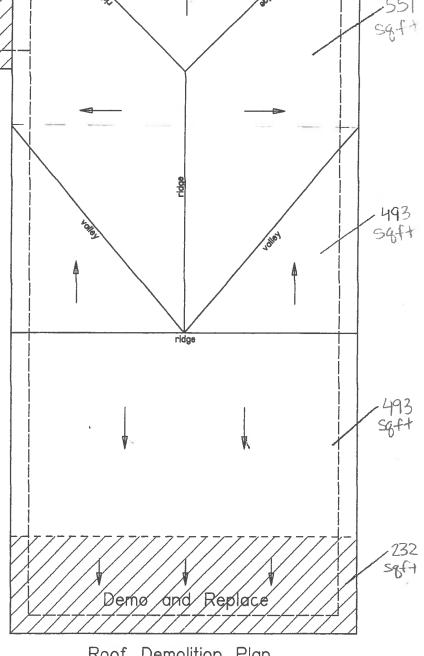
Total Demolition = 24.6%

Note: Demolition ralculations include soffit



ST P Bealer, PE

09/05/2019



Roof Demolition Plan

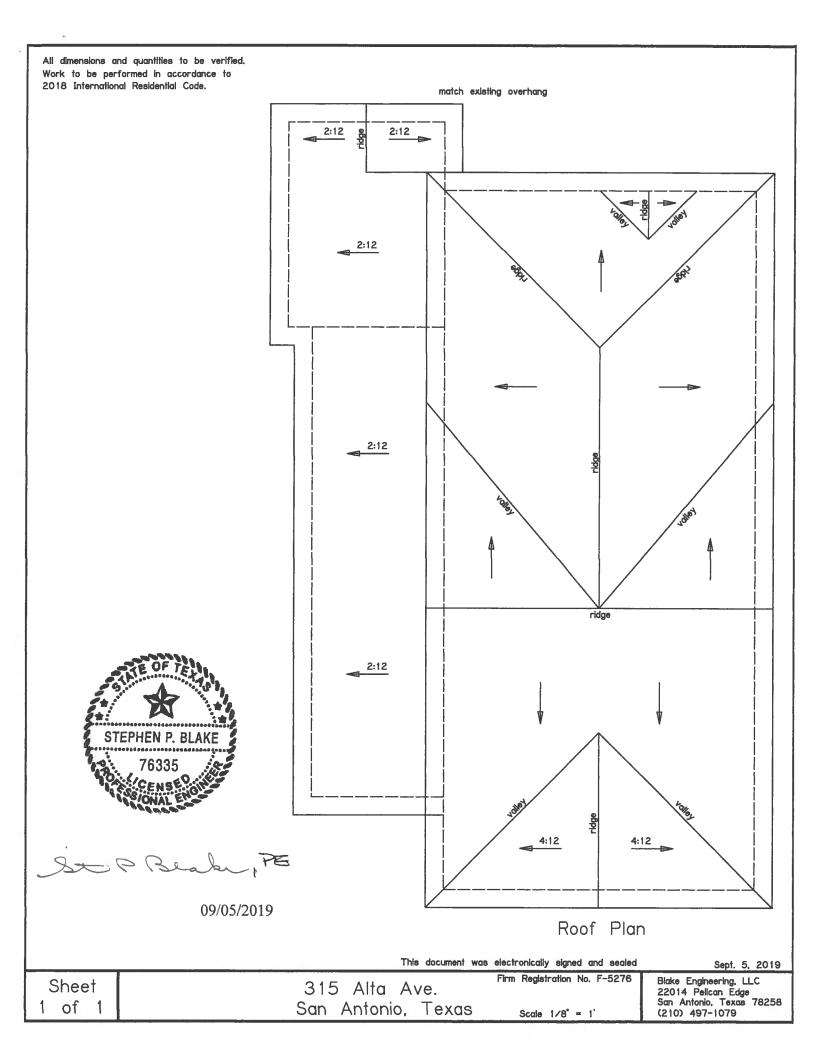
This document was electronically signed and sealed

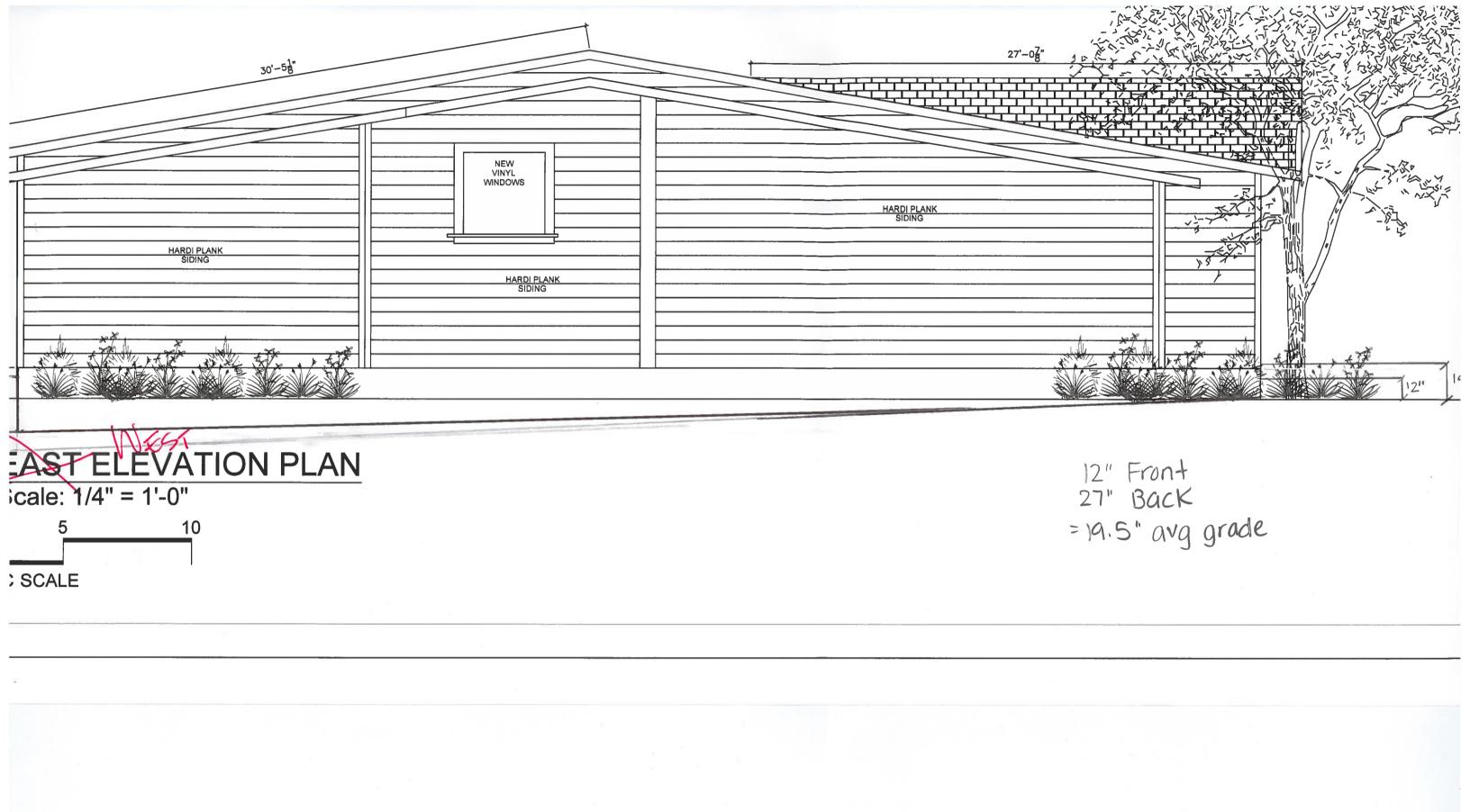
Sheet of

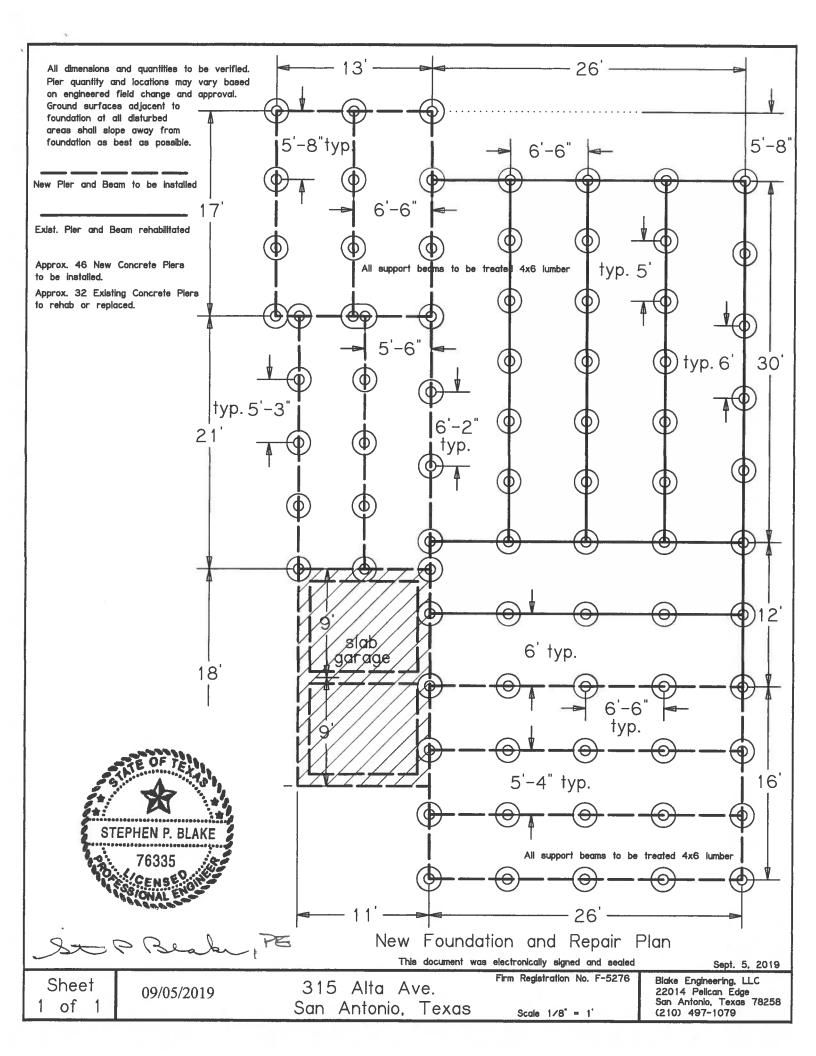
315 Alta Ave. San Antonio. Texas Firm Registration No. F-5276

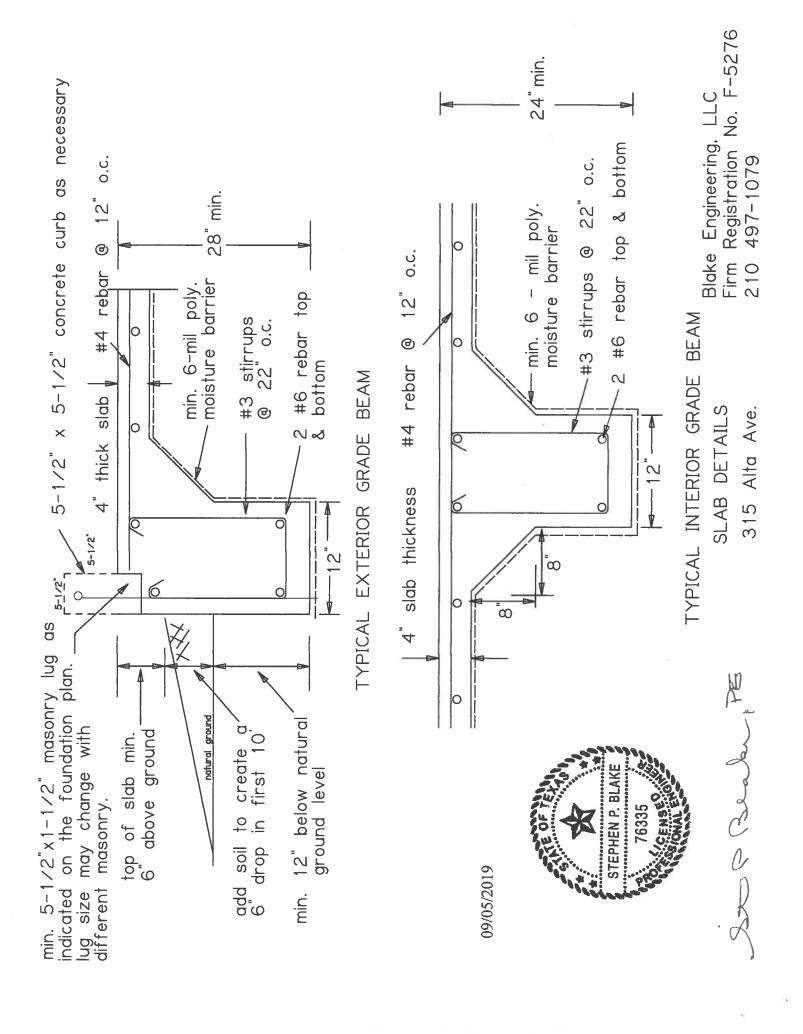
Blake Engineering, LLC 22014 Pelican Edge San Antonio, Texas 78258 (210) 497-1079

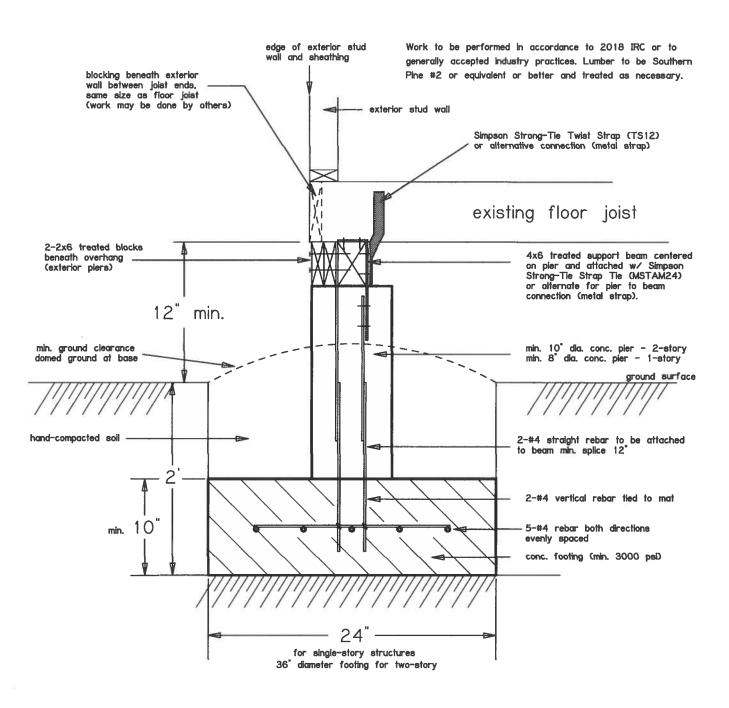
Scale 1/8" = 1'













09/05/2019

Typical Concrete
Pier Details Scale: 1 = 1

315 Alta Ave.

Blake Engineering, LLC Firm Registration No. F-5276 210 497-1079

Stop Beak, PE

This document was electronically signed and sealed.

315 Alta Across the street



Subject property



315 Alta Across the street





Subject property

