Capital Improvement Project Application -2016 Cycle V

Project Title: LEDE/former "Met Block" Development				
Sponsoring Jurisdiction: City of Fresno				
Application Checklist:				
Twelve hard copies and 1 CD of the complete application				
Completed application form				
Board/Council resolution authorizing project application (due prior to Fresno COG Policy Board meeting on March 24, 2016				
Vicinity maps showing project locations, entitled land developments related to the project, and local/regional streets, bicycle, transit and highway facilities within and near the project area				
Documentation of support for the project from community groups or individuals (highly encouraged)				
Aerial photo and/or other photographs depicting existing conditions in the project area				
Person Authorized to Submit Application:				
I certify that I have reviewed the TOD Capital Improvement Projects Program Guidelines and the information submitted in this application is accurate and in accordance with the guidelines.				
Name: Bruce Rudd Title: City Manager				
Signature: Date:				

Capital Improvement Project Application – 2016 Cycle V

Project Summary

1. Project Title

LEDE/former "Met Block" Development

2. Project description: briefly describe the project goal, scope, and elements to be funded by the Measure C TOD program.

The cost to underground the utilities exceeded the funding allocated in in 2014 Measure "C" funding cycle. As a result, additional funds are being requested.

3. Total project cost: \$225,527

4. Total TOD fund request: \$225,527

5. Sponsoring jurisdiction: City of Fresno

6. Primary contact person: Lupe Perez

7. Title: Downtown Revitalization Manager

8. Address: 2600 Fresno Street

Fresno, CA 93721

9. Phone: (559) 621-8371

10. E-mail: Lupe.Perez@Fresno.gov

11. Other project partners: FFDA Properties, LLC

Capital Improvement Project Description – 2016 Cycle V

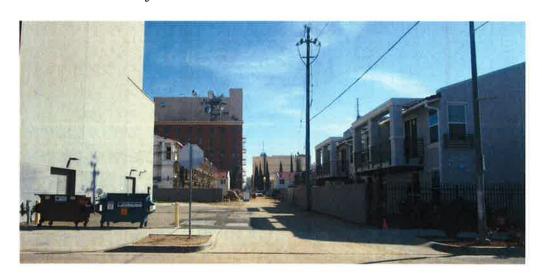
1. Introduction

Please provide a description of project objectives, setting, and relationship of the proposed project to existing and planned infrastructures in the project area.

In the 2014 Measure "C" funding cycle, the Met Block Development was awarded \$229,799 as a multi-year funded project for curb, gutter, sidewalks, paving of the area bordering the development site, and to underground overhead utilities and relocate electrical vaults located in the alley. The cost to underground the utilities has exceeded the funding received. As a result, additional funds are being requested.



Current state of Project



2. Nexus to Transit Oriented Development.

Describe the nexus of the proposed project to transit oriented development. Through an existing policy or an adopted plan, explain how the project will boost transit ridership, encourage biking & walking and support a livable and viable transit oriented community.

The 80 unit residential project by Granville Homes is located at Van Ness and Stanislaus Streets, on a site surrounded by the proposed capital improvements. The site is 2.12 acres of land, yielding a housing density of 37.7 units per acre.

By virtue of the existing built density, as well as the highly urbanized character of the area, development in Downtown Fresno is intrinsically transit-oriented and pedestrian- and bicycle-friendly. The non-reliance on a private automobile for everyday trips has already led some downtown residents to abandon car ownership. The resulting benefit to transit ridership is automatic and immediate.

3. Land Use Characteristics of the Project Area.

Please provide demographic and business profile of the project area. Identify existing and planned residential density, employment intensity and industrial mixes if any in the project area. Please also identify, if applicable, any affordable housing that the project supports.

Of the 80 residential units 20% are affordable. As a part of creating the Fulton Corridor Specific Plan (FCSP), the City of Fresno completed a comprehensive market analysis on the existing employment and housing market, as well as the projected demand for housing and office/retail in the Fulton Corridor (available in full at

http://fresnodowntownplans.com/media/files/FCSP Final Market Analysis Report.pdf). As the summary of the data provided below indicates, there are almost 32,000 existing jobs already situated in the Fulton Corridor. The housing market demand is estimated to be up to 7,000 units over the next 20 years. There is the potential for 1.2 million to 1.8 million square feet of new office space, and a demand for another 1.3 million to 1.6 million square feet of new regional retail/entertainment in the Fulton Corridor.

Existing employment	31,597 jobs
Housing market demand, 2010–2030	
New office space market potential, 2010–2035	1.2–1.8 million s.f.
New regional retail/entertainment market potential, 2010-2035	51.3–1.6 million s.f.

In addition to the complete market analysis, the following table identifies recently completed and proposed housing projects.

Total of the above	710	nite 12 00 cares	50 7 units/sor	_
1612 Fulton Street*	30	0.97	30.9	
Broadway Lofts*	23	0.69	33.3	
Iron Bird Lofts*				
Met Block*	80	2.12	37.7	
Fulton Village*	45	1.19	37.8	
Broadway/Levinson*	52	1.29	40.3	
Mayflower Lofts*	18	0.23	78.3	
Pearl Building (ex. + new)	14	0.17	82.4	
Vagabond + H St Lofts*	64	0.72	88.5	
JC Penney Building	66	0.57	. 115.8	
Helm Building (max. units)	54	0.52	. 103.8	
City View *	45	0.38	. 118.4	
Pacific SW Bldg. (max. unit	s) 60	0.40	. 150.0	

Those projects marked with an * contain a portion of units that are affordable to income-restricted residents.

4. Transportation Characteristics of the Project Area.

Please identify the distance of the proposed project to the nearest BRT station. Describe the transit, bike and walk environment in the project area, and explain, if applicable, how the proposed project will contribute to providing multi-modal transportation choice to people who live or work in the area.

With its focus on Downtown, the City of Fresno is aggressively working to enhance the transit, biking and walking environment in the project area. BRT stations are planned to be located at the corner of Van Ness Avenue and Mariposa Mall (the current site of the central FAX bus depot), and at Blackstone and Divisadero. The proposed High-Speed Rail station will be located at H and Mariposa Streets. The proposed development which the applicant project will incentivize is within biking distance, if not walking distance, of these planned transit facilities. There are existing FAX bus lines available in front of the development.

A new park is planned at the northwest corner of Fulton and Calavaras Streets, and construction is slated to begin in 2016. Two blocks to the west, the FCSP calls for a linear park and trail system along the west side of H Street stretching through Downtown for bicycles and pedestrians, as well as outdoor recreation. This project is envisioned but not yet funded.

Increasing the level of development in the Cultural Arts District that is densely built, as the applicant project is constructing will increase transit use and contribute to the increased walkability of the area.

5. Urban Design & Parking Policy.

Describe the existing or planned design characteristics or policies in the project area. Explain, if applicable, how the project will contribute to creating a positive image of the surrounding areas. Describe, if any, existing or planned parking policies that are transit friendly.

The project site was vacant and somewhat bisected by an existing older commercial building (the "Theatre 3 building") that is not a part of the project. All of the new buildings are three stories tall, consistent with other newer transit-oriented development in the area. Adequate garage and open parking will be provided on the development site and additional on-street parking will be available in several locations close to the project site.

The project is under construction, and it's anticipated to be completed in the Fall 2016. They complex will be owned and managed as rental units by an affiliate of Granville Homes, Inc. Granville owns and manages several hundred units in the area and also owns and manages retail and office space in the area.

6. Green Building.

Please describe, if applicable, any green building element in the project.

For all downtown projects, the greatest lifecycle environmental benefit compared to the prevailing mode of housing development in the region results from a downtown project's central, walkable location and the emissions that are avoided by not requiring separate automobile trips for work, shopping, and entertainment from a distant suburban home.

In addition, GV Urban projects, including the proposed development that is the subject of this application, incorporates a number of resource conservation technologies such as rooftop solar panels and ductless a/c units. On other, similar downtown projects, the developer has advertised the possibility of reducing residents' energy bills to \$0.

7. Quality of Project and Additional Information.

Describe the level of community support for this project. Describe how the proposed project will address the issues in the community, how the project will help create a sense of place, and potential economic impact such as attracting private investment in the project area, etc. Please also identify any potential obstacles to the successful completion of the entire project.

The 80-unit development achieves a housing density of 37.7 units per acre, and qualified for a waiver of all City impact fees through the City's Measure "C" funded

Downtown Development Incentive Program. In addition, the project received redevelopment housing set-aside funds.

Granville's previous Downtown housing developments have earned not only community support, but market support. Other similar developments in downtown have occupancy rates above 90% demonstrating that there is a demand for urban housing in the region.

8. Project Schedule and Scope of Work.

Please outline the scope of work for this project. Please briefly describe deliverables and anticipated completion dates for each deliverables. Please also provide estimates of project expenses funded by the TOD program, and project revenue for the entire project.

The proposed capital projects are necessary for construction of the housing development. In 2013, a Conditional Use Permit application (C-13-137) was approved to allow construction on the site, and has received two Tentative Tract Maps (No. 6059 and 6060) for the project. Capital projects funded by this application began in 2015 and are slated to be completed in the Fall of 2016.

Details on the proposed work are provided with the developer's attached letter of support (Exhibit C).

Project expenses (TOD fund)

Item	Amount		
Engineering	0		
Environmental Documentation	0		
Right of Way	0		
Construction	\$225,527		

Project Revenue (all sources)

Source	Year					
	2014	2015	2016	2017	2018	
	Year 1 (\$)	Year 2 (\$)	Year 3 (\$)	Year 4 (\$)	Year 5 (\$)	
TOD Multi- Year	229,799	108,457				
TOD New Request			225,527			
Local						
State						
Federal						
Private						
Total	121,342	108,457	225,527			

Exhibit A City Council Resolution No.

To be inserted

Exhibit B

Project Vicinity Map



Exhibit C

Letters of Support and Project Details



February 10, 2016

Bruce Rudd, City Manager City of Fresno 2600 Fresno Street Fresno, CA 93721

Subject: Proposed TOD Funding for the Lede Project (Met)

Dear Mr. Rudd:

anville Home

I am writing to you to indicate our support for the City of Fresno's request for Transit Oriented Development (TOD) funding from the Fresno Council of Governments. It is our understanding that the Fresno City Council will be considering a Resolution on February 25th, 2016, that outlines the 2016 project needs. Specifically, the "Lede" project is in need of \$225,527 of funding to help continue to revitalization of Downtown Fresno. It was required to submit for TOD funds in multiple years because of other City projects that were placed higher on the priority list. The COG Policy Board endorsed this project and understood that there would be additional dollar requests in 2016. We have moved forward with the project construction in anticipation of receiving the funding from the COG TOD 2016 allocation.

Please feel free to contact us if you have any questions, at (559) 436-0900.



GARY G. GIANNETTA
CONSULTING CIVIL ENGINEER
1119 "S" STREET
FRESNO, CA 93721
(559) 264-3590
FAX (559) 264-0696

COST ESTIMATE

UNDERGROUND OVERHEAD UTILITIES FULTON-VAN NESS ALLEY BETWEEN CALAVERAS STREET AND STANISLAUS STREET AND CALAVERAS BETWEEN

FULTON-VAN NESS ALLEY AND FULTON STREET

January 26, 2016

ITEM DESCRIPTION	QUANTITY \$ UNIT COST	\$ EXTENSION
1. P.G.&E. Rule 20	LUMP SUM	\$ 73,834.00
2. A.T.&T. Rule 20	LUMP SUM	146,743.00
	TOTAL ESTIMATED COST	\$ 220,577.00

GARY G. GIANNETTA
CONSULTING CIVIL ENGINEER
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COST ESTIMATE FULTON-VAN NESS ALLEY BETWEEN CALAVERAS STREET AND STANISLAUS STREET TURN AROUND

January 26, 2016

ITEM DESCRIPTION	QUANTITY	\$ UN:	IT COST	\$:	EXTENSION
1. Excavation and Grading		LU	MP SUM	\$	3,000.00
2. Pavement	390 SF	\$	5.00		1,950.00
	TOTAL ES	TIMATE	D COST	\$	4,950.00

Total Bedroom Mix: 1br/1ba (flats) = 59 d.u. (61%) 2br/2ba (flats) = 8 d.u. (22%) 3br/2ba (19%) = 2 d.u. (4%) 3br/2ba (15%) = 2 d.u. (10%) 5br/dio (flats) = 8 d.u. (10%) Total = 80 d.u. (10%)

PROLECT DATA:
BULDING AV. TRIPLEX (4 Bidgs)
2 STORY BLDG
Unit 'X= 1st fir = 1br/1ba = 645sf
Unit 'B= 2nd fir = 1br/1ba = 789sf (x,2)
Total Building Area = 2,223 sf per bbg
2223 x 4 Bidgs = 6,892 sf

Total bedroom count = 95 equals 1.14 parking stall per bedroom ratio

(x2

Unit 'B'= 2nd fir = 1br/1ba = 789sf (x 2) Total Building Area = 2,711 sf per bldg 2718 x 2 Bidgs = 5,422 sf

BUILDING 'C' - TRIPLEX (2 Bldg) 2 STORY BLDG Unit 'E'= 1st fir = 3br/2ba = 1133sf

SIREET

BUILDING 'D' - TRIPLEX (1 BIdg)

3 STORY BLDG Unit 'F'= 1st fir= 1br/1ba = 740sf 740sf x 4 = 2960 sf

Total Building Area = 14,768 sf per bldg BUILDING 'E' - CORNER LIVE WORK

STORY BLDG (1 Bldg)

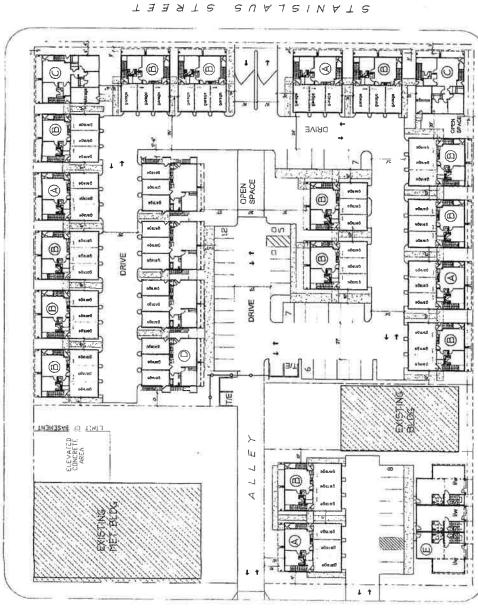
Corner unit 2br/2ba = 1418 sf ea Office space = 948 sf Total = 2,266 sf Middle unit

Unit 'G'= 2nd flr/3rd = 2br/2ba = 999sf 999sf x 8 = 7992 sf Unit 'H'= 2nd flr/3rd = studio = 477sf 477sf x 8 = 3816 sf

= 46 = 109

open stalls 1 car Garages total perking Total Parking

BUILDING '8' - TRIPLEX (13 bidgs)
2 STORY BLDG
Unit 'A= 1st fir= 1bt/1ba = 645sf
Unit 'C= 2nd fir= 2bt/2ba = 1050sf
Unit 'D= 2nd fir= 2bt/2ba = 528sf
Total Building Area = 2.223 sf per bldg
2223 x 13 Bldgs = 28,892 sf



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PROPOSED MET SITE PLAN

06.18,13

scheme 28

Office space = 848 sF Total per unit = 2,266 sf Total bldg erea = 6,554 sf

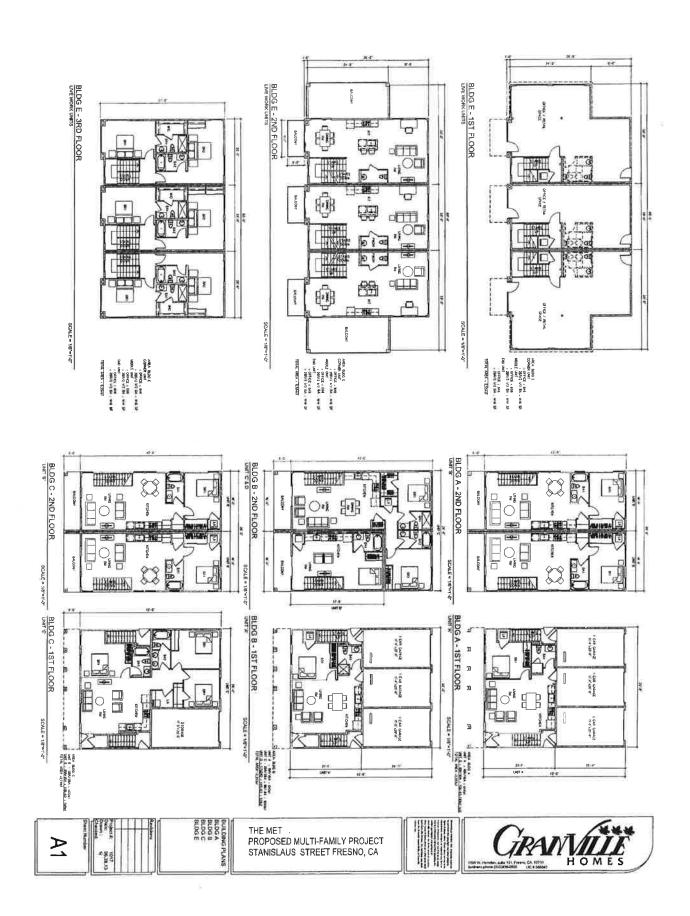
2br/2ba = 1414 sf ea Office space = 608 sF Total per unit = 2022 sf

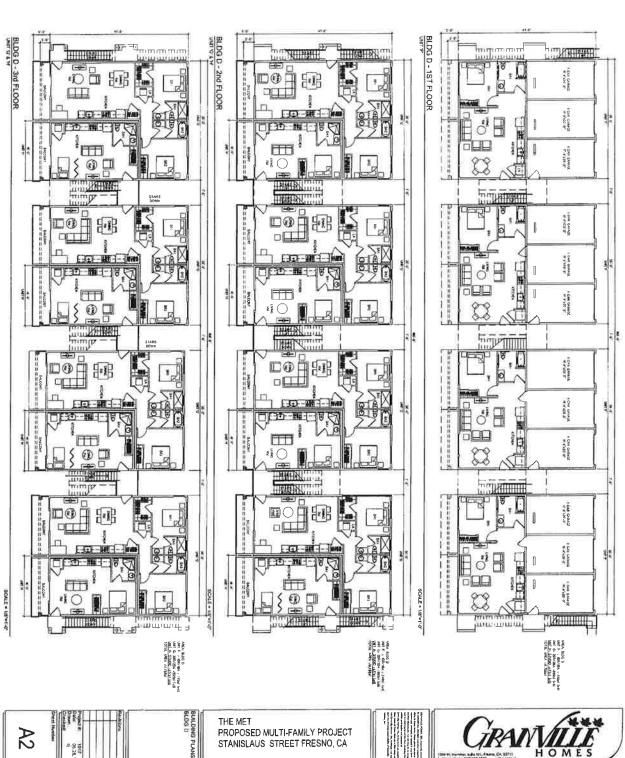
End unit 2br/2ba = 1418 sf ea

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scale: 1"=50'-0"

SIBEEL CALAVERAS



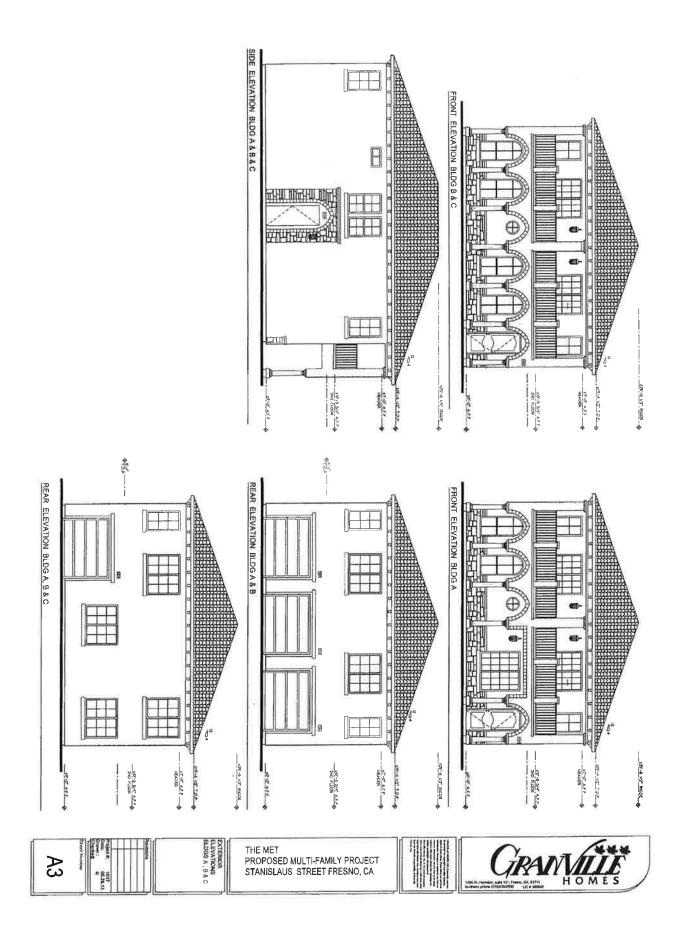


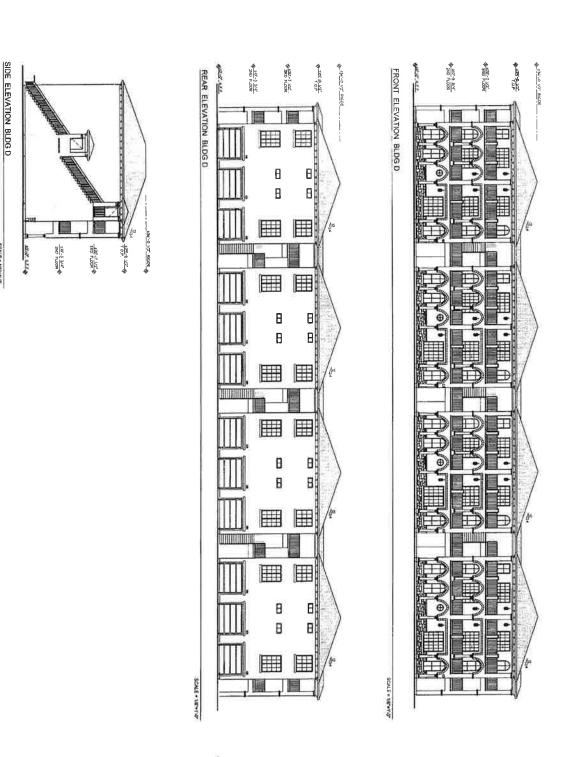
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THE MET PROPOSED MULTI-FAMILY PROJECT STANISLAUS STREET FRESNO, CA











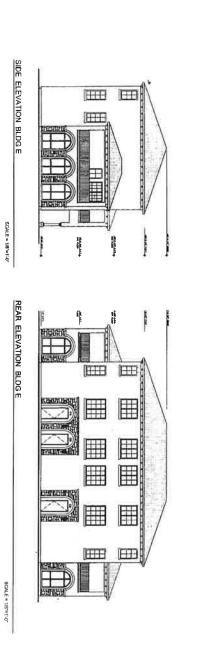
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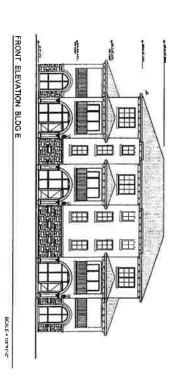


THE MET PROPOSED MULTI-FAMILY PROJECT STANISLAUS STREET FRESNO, CA







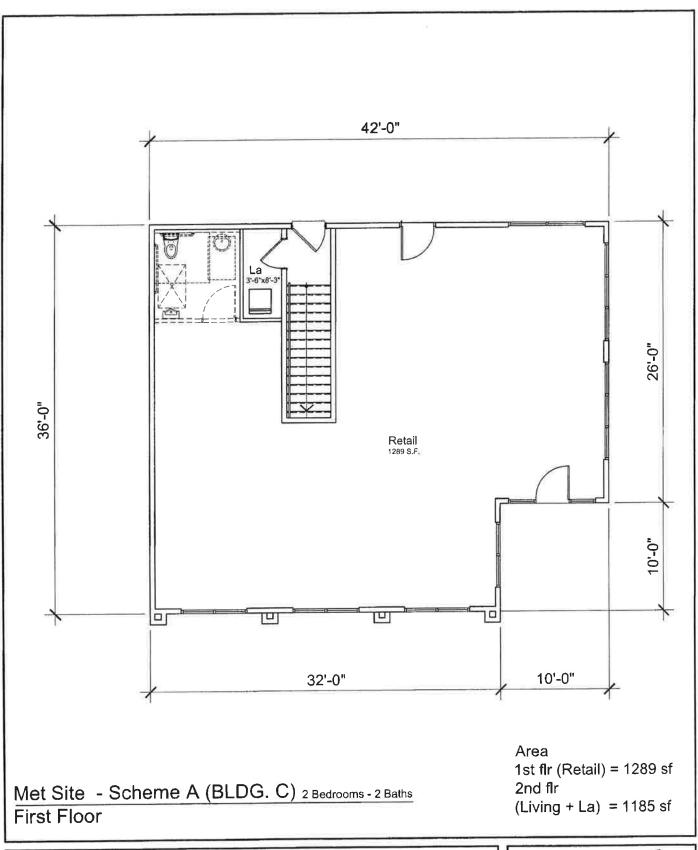


EXTERIOR ELEVATIONS BLIDG E British 197 Case 0 6 35 197 Chart Namber

THE MET PROPOSED MULTI-FAMILY PROJECT STANISLAUS STREET FRESNO, CA







Floor Plan 1.27.14 Met Site



Exhibit D Photo of Site





