

# SAN FRANCISCO PLANNING DEPARTMENT

# Memo to the Planning Commission

HEARING DATE: MARCH 31, 2016 Continued from the February 11, 2016 Hearing

Date:	March 10, 2016
Case No.:	2013.1005E,VAR,X
Project Address:	22 Franklin Street
Zoning:	C-3-G (Downtown General)
	120-F Height and Bulk District
	Van Ness and Market Downtown Residential Special Use District
Block/Lot:	3725/068
Project Sponsor:	Reza Khoshnevsian – (415) 865-9600
	Sia Consulting
	1256 Howard Street
	San Francisco, CA 94103
	<u>reza@siaconsult.com</u>
Staff Contact:	Carly Grob – (415) 575-9138
	Carly.grob@sfgov.org
Recommendation:	Approve with Conditions

1650 Mission St. Suite 400 San Francisco, CA 94103-2479

Reception: 415.558.6378

Fax: 415.558.6409

Planning Information: **415.558.6377** 

# BACKGROUND

On February 11, 2016, the Planning Commission continued the proposed project at 22 Franklin Street (Case No. 2013.1005E,VAR,X), which included a request for an exceptions under Section 309 for the reduction of ground-level wind currents pursuant to Section 148, and for lot coverage to exceed 80% at residential levels pursuant to Section 249.33. The project also includes a request for a Variance from Section 140 (Dwelling Unit Exposure) from the Zoning Administrator.

The Planning Commission continued these items to the public hearing on March 31, 2016, and requested that the project sponsor revise the layout of the proposed floor plan, that he include a verified survey and vicinity plan in future submittals, and that the plans be presented on sheets with a title block.

# CURRENT PROPOSAL

Based on the feedback from the Commission, the project sponsor has revised the layout of the floor plans since the previous hearing. The project originally proposed 35 dwelling units, comprised of 28 twobedroom units and 7 one-bedroom units. The revised project would still provide 35 dwelling units, but the dwelling unit mix has been modified to provide 14 two-bedroom units, 14 one-bedroom units, and seven studio units. By modifying the unit mix, the sponsor was able to reconfigure the floor plan to reduce the number of units which required a Variance from Dwelling Unit exposure from 21 units to 14 units.

### PROJECT DESCRIPTION

The project proposes the demolition of the existing vacant auto body shop on the northern half of the lot, and the construction of an eight-story mixed use building with 35 dwelling units and approximately 1,800 square feet of ground floor commercial space. Of the proposed units, 14 would be two-bedroom, 14 would be one-bedroom, and seven would be studio units. The project also includes 35 Class 1 bicycle spaces, and does not propose any off-street vehicle parking.

#### **ISSUES AND OTHER CONSIDERATIONS**

Variance. Section 140 requires that one room in each dwelling unit measuring at least 120 square feet must face a code-complying rear yard, a street or alley at least 20 feet in width, or an open area measuring 25 feet by 25 feet at the first level containing a dwelling unit and the level above it, and increasing by five feet in every dimension at each subsequent floor. There are fourteen units facing the proposed setback at the rear of the building which require a Variance from Dwelling Unit exposure.

However, the need for a Variance from Dwelling Unit Exposure was not created by the request for an exception from lot coverage. There is no rear yard requirement in the Van Ness and Market Downtown Residential Special Use District, so it is impossible the proposed unit located towards the rear of the building to meet the requirements of Section 140 by facing a code-complying rear yard. The rear units face an open area that is 40 feet by 25 feet that does not increase by five feet above the fourth floor. In order for the project to achieve code-compliance, additional rear setbacks would be required at the fourth floor and above, which could dramatically impact the ability of the project sponsor to provide 35 units at the dwelling unit mix currently proposed. Even if the project was compliant with the lot coverage provision of Section 249.33, the sponsor would need to seek and justify a Variance from Section 140.

### REQUIRED COMMISSION ACTION

In order for the Project to proceed, the Commission must determine that the Project complies with Planning Code Section 309, granting requests for exceptions from Ground Level Winds Currents per Section 148 and from lot coverage per Section 249.33. In addition, the Zoning Administrator would need to grant a Variance from Sections 140 of the Planning Code, as discussed under "Issues and Other Considerations" above.

### BASIS FOR RECOMMENDATION

- The project sponsor has revised the floor plan to provide more light and air to the bedrooms within the proposed units. Although there are fewer two-bedroom units, the revised layout provides units with better access to light and air.
- Granting the lot coverage exception would allow the project sponsor to enter into a Costa Hawkins agreement and to provide four onsite BMR rental units.
- There is no rear yard requirement at this site. The project sponsor is seeking a Variance from Dwelling Unit Exposure requirements to maximize the number of dwelling units given the

constraints of the site. The need for the Exposure Variance was not created by request for increased lot coverage.

- The subject property is well-served by transit and does not provide any automobile parking.
- The Project would replace an existing surface parking lot and vacant, one-story auto body shop with housing and ground floor retail, thereby improving the street wall along Franklin Street, while also helping to activate the block and provide a more pedestrien-oriented streetscape.
- The Project is compatible with the surrounding neighborhood character, in terms of height, scale, and massing.
- The project meets all applicable requirements of the Planning Code.

#### **RECOMMENDATION:** Approve with Conditions

#### Attachments:

Project Sponsor Submittal, including:

- Vicinity Plan
- Revised floor plans
- Verified survey

Additional Public Comment



March 21<sup>st</sup>, 2016

San Francisco Planning Commission City Hall Room 400

Cc: Carly Grob, SF Planning Department, and Ahsha Safai, Kitchen Cabinet Public Affairs

#### **RE: 22 Franklin**

Dear President Fong and Planning Commissioners,

The Hayes Valley Neighborhood Association's Transportation & Planning Committee, based on our sixteen-years supporting the Market and Octavia Better Neighborhoods Plan, cautiously supports the proposed 35-unit rental development at 22 Franklin Street. We are especially pleased that this project has zero parking and wish more developments in the Market and Octavia Plan would take this path towards a more affordable and sustainable building pattern.

However, because the developer is asking for several exceptions, and because affordable housing is urgent in our community, we ask that the planning staff and developer work together to balance the exceptions with a higher increment of affordable housing. Here is the basis for our request.

22 Franklin is seeking Section 309 exceptions for ground level wind and from lot coverage requirements in the Van Ness and Market Residential Special Use District. The project also requires a Variance from the requirements for dwelling unit exposure, since the open area that the units face at the rear does not expand 5 feet in every direction above the third floor.

We are pleased with the adjustments promising more light and are comfortable with the new floor plan and unit mix. But we feel that new development in Market and Octavia should include a minimum of 20 percent BMR on site, slightly higher than the 12 percent requirement. While the 12 percent BMR will provide affordability for households at 55-90 percent of AMI, the project should include an additional 8 percent BMR at 90-120 percent AMI. This request, we believe, is a fair trade for the exceptions being made.

HVNA points out that 20 percent aligns with the Planning Department's proposed Affordable Housing Density Program, in that by fitting-in the 35 units the project is getting increased density while given exceptions. 20 percent BMR is the general sentiment of HVNA, DTNA, EVPA and other neighborhood groups in the Market Street Corridor. There is also a June 2016 ballot measure proposing all new developments include 25 percent BMR. We ask that the developer memorialize a tiered 20 percent on site BMR in writing to the Planning Commission and Board of Supervisors. We do believe that the developer has created a building that reflects the Market and Octavia Better Neighborhoods Plan, and we appreciate that the developer has included four BMRs onsite. Based on the current need to add another income tier for access to housing, we encourage the developer to consider including the higher income tier of affordability, which is closer to market rate than the lower income tier currently in place. As affordable housing has become such an important part of living in our city, HVNA encourages the developer to take a leadership role and add a second tier of affordability to this building.

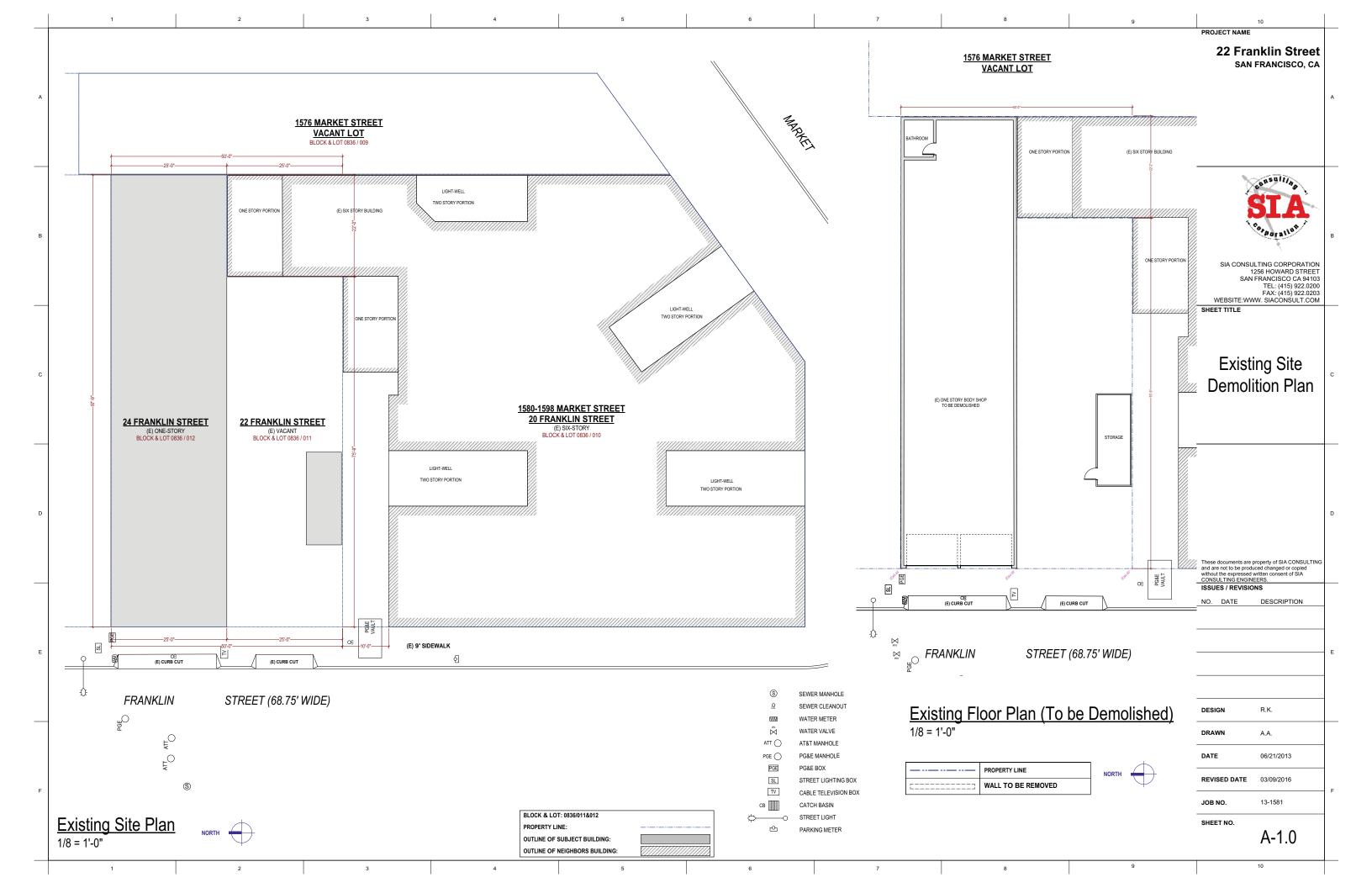
Sincerely,

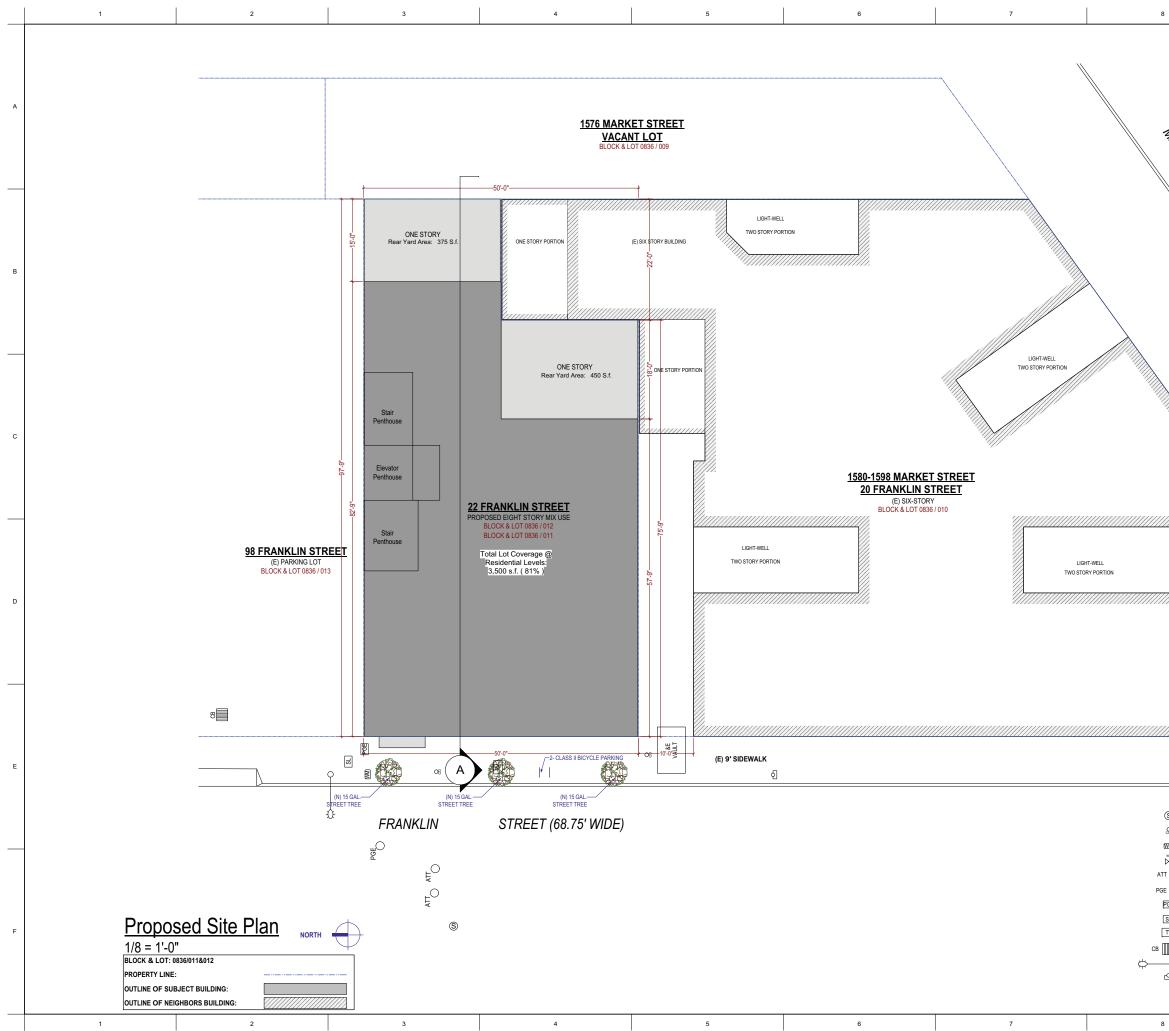
Jason Henderson

Jason Henderson Chair, Transportation and Planning Committee, Hayes Valley Neighborhood Association 300 Buchanan Street, #503 San Francisco, CA 94102 (415)-255-8136 jhenders@sbcglobal.net

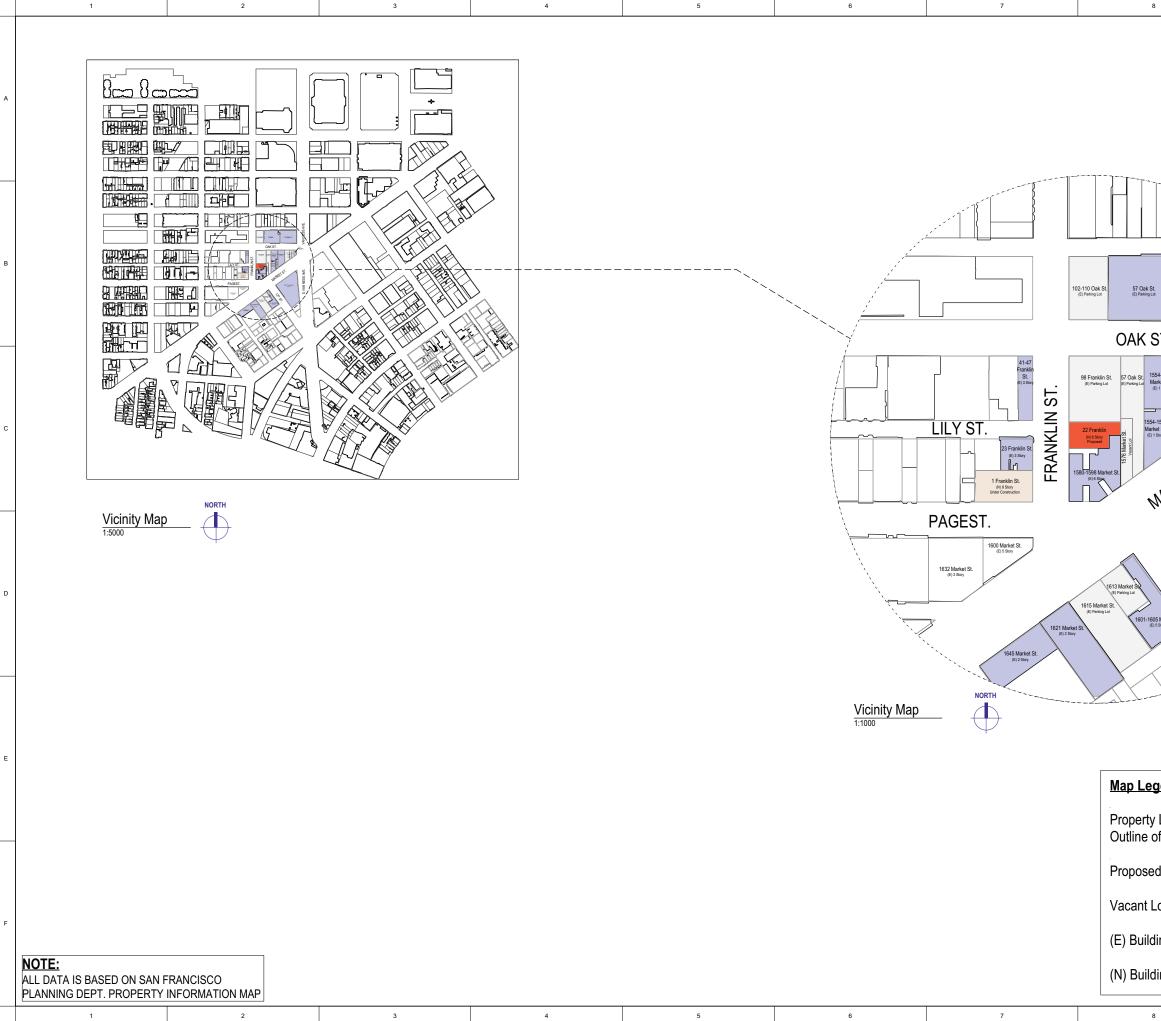
Gail Baugh, President, Hayes Valley Neighborhood Association gailbaugh40@gmail.com

SCOPE OF WORK				PROJECT NAME
PROPOSED NEW CONSTRUCTION OF AN EIGHT-STORY BUILDING WITH THIRTY FIVE RESIDENTIAL UNITS ABOVE ONE COMMERCIAL UNIT AT GROUND FLOOR	DRAWING INDEX     ARCHITECTURAL     A-0.1   COVER SHEET     A-1.0   (E) SITE PLAN & DEMO FLOOR PLAN     A-1.1   (N) SITE PLAN, & NOTES     A-1.2   VICINITY MAP     A-1.3   VICINITY MAP     A-2.1   FIRST & SECOND FLOOR PLANS     A-2.2   THIRD & FOURTH FLOOR PLANS     A-2.3   FIFTH & SIXTH FLOOR PLANS     A-2.4   SEVENTH & EIGHTH FLOOR PLANS     A-2.5   ROOF PLAN     A-3.1   BUILDING ELEVATION     A-3.2   BUILDING ELEVATION	P LOT AREA: # OF COVER PARKING SPACES: # OF BIKE PARKING: # OF UNITS: NUMBER OF STORIES: BUILDING HEIGHT LIMIT: BUILDING HEIGHT: CONSTRUCTION TYPE: OCCUPANCY GROUP: BLOCK / LOT ZONING: APPLICABLE CODES:	ROJECT DATA 4,337 S.F. NONE 35 35 RESIDENTIAL OVER 1 COMMERCIAL 8 85-X 85-0" TYPE "I-A" R-2 / M 0836 / 011 & 012 C-3-G 2013 CALIFORNIA CODE EDITIONS W/ SAN FRANCISCO AMENDMENTS	22 Franklin Street SAN FRANCISCO, CA
FIRE HYDRANT PAGE	A-3.3BUILDING ELEVATIONA-3.4BUILDING ELEVATIONA-4.0SECTION A-AC-1SURVEY	BICYCLE PARKING CLASS I: CLASS II: B.M.R UNITS:	35 @ FIRST FLOOR 4 4	SIA CONSULTING CORPORATION 1256 HOWARD STREET SAN FRANCISCO CA 94103 TEL: (415) 922.0200 FAX: (415) 922.0203 WEBSITE:WWW. SIACONSULT.COM
		U	NIT MIX DATA	SHEET TITLE
Contraction and the second		FIRST FLOOR GROSS AREA COMMERCIAL SPACE FLOOP (UNIT 101)	R AREA OTHERS (COMMON AREA, STORAGE, RESIDENTIAL LOBBY) # OF UNIT	
		(UNIT 101)       4,160 ± S.F.     2,031 ± S.F.       SECOND FLOOR RESIDENTIAL UNIT N	2,129 ± S.F. 1 UNIT	Cover Sheet
		3,334 ± S.F. 1-BEDROOM UNIT	UNIT     PRIVATE OPEN SPACE     # OF UNIT       201     566 ± S.F.     -       202     555 ± S.F.     -       203     466 ± S.F.     -       204     697 ± S.F.     450 ± S.F.       205     616 ± S.F.     2 UNITS	
			205 616 ± S.F. 375 ± S.F.	
		TOTAL	2,900 ± S.F. 825 ± S.F. 5 UNITS	
		TOTAL THIRD, FIFTH, SEVENTH FLOORS RES	2,900 ± S.F.     825 ± S.F.     5 UNITS       SIDENTIAL UNIT MATRIX     UNIT     PRIVATE     # OF UNIT	
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     3100 UNIT     303, 100, 100, 100, 100, 100, 100, 100,	2,900 ± S.F. 825 ± S.F. 5 UNITS	These documents are property of SIA CONSULTING
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     3100 UNIT     303, 100, 100, 100, 100, 100, 100, 100,	2,900 ± S.F.     825 ± S.F.     5 UNITS       BIDENTIAL UNIT MATRIX       NIT #     UNIT FLOOR AREA     PRIVATE OPEN SPACE     # OF UNIT       501,701     583 ± S.F.     -     2 UNITS / FLOOR       502,702     555 ± S.F.     -     2 UNITS / FLOOR       503,703     466 ± S.F.     -     1 UNIT / FLOOR       504,704     697 ± S.F.     -     2 UNITS / FLOOR       505,705     616 ± S.F.     -     2 UNITS / FLOOR       502,917 ± S.F.     -     5 UNITS / FLOOR     2,917 ± S.F.	
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     1-BEDROOM UNIT     301,1       3,350 ± S.F.     STUDIO UNIT     303,4       2-BEDROOM UNIT     306,4     305,6       TOTAL     FOURTH, SIXTH, EIGHTH FLOORS RESS     GROSS AREA     UNIT TYPE     UN	2,900 ± S.F.     825 ± S.F.     5 UNITS       BIDENTIAL UNIT MATRIX       NIT #     PRIVATE FLOOR AREA     OPEN SPACE     # OF UNIT       501,701     583 ± S.F.     -     2 UNITS / FLOOR     2 UNITS / FLOOR       502,702     555 ± S.F.     -     2 UNITS / FLOOR     2 UNITS / FLOOR       503,703     466 ± S.F.     -     1 UNIT / FLOOR     2 UNITS / FLOOR       504,704     697 ± S.F.     -     2 UNITS / FLOOR       505,705     616 ± S.F.     -     2 UNITS / FLOOR       SIDENTIAL UNIT MATRIX     SUBENTIAL UNIT MATRIX     FLOOR AREA     OPEN SPACE     # OF UNIT	and are not to be produced changed or copied without the expressed written consent of SIA CONSULTING ENGINEERS.
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     1-BEDROOM UNIT     301,1       3,350 ± S.F.     STUDIO UNIT     303,4       2-BEDROOM UNIT     304,4     304,4       TOTAL     5     305,8       FOURTH, SIXTH, EIGHTH FLOORS RES     GROSS AREA     UNIT TYPE     UN       3,334 ± S.F.     1-BEDROOM UNIT     401,6       3,334 ± S.F.     STUDIO UNIT     403,6	2,900 ± S.F.     825 ± S.F.     5 UNITS       SIDENTIAL UNIT MATRIX       NIT #     PRIVATE FLOOR AREA     OPEN SPACE     # OF UNIT       501,701     583 ± S.F.     -     2 UNITS / FLOOR     200 ± S.F.     200 ± S.F	and are not to be produced changed or copied without the expressed written consent of SIA CONSULTING ENGINEERS. ISSUES / REVISIONS
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     1-BEDROOM UNIT     301,1       3,350 ± S.F.     STUDIO UNIT     303,4       2-BEDROOM UNIT     306,4     306,5       TOTAL     TOTAL     1-BEDROOM UNIT       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     STUDIO UNIT     306,6       TOTAL     1-BEDROOM UNIT     306,6       GROSS AREA     UNIT TYPE     UN       3,334 ± S.F.     1-BEDROOM UNIT     401,6       3,334 ± S.F.     STUDIO UNIT     403,6       TOTAL     TOTAL     404,6       BLDG FLOOR AREA     27,546 ± S.F.     1.5000000000000000000000000000000000000	2,900 ± S.F.     825 ± S.F.     5 UNITS       SIDENTIAL UNIT MATRIX       NIT #     PRIVATE OPEN SPACE     # OF UNIT       501,701     583 ± S.F.     -     2 UNITS / FLOOR       502,702     555 ± S.F.     -     2 UNITS / FLOOR       503,703     466 ± S.F.     -     1 UNIT / FLOOR       504,704     697 ± S.F.     -     2 UNITS / FLOOR       505,705     616 ± S.F.     -     2 UNITS / FLOOR       SIDENTIAL UNIT MATRIX     SUNITS / FLOOR     SUNITS / FLOOR       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT       FLOOR AREA     OPEN SPACE     2 UNITS / FLOOR       801,801     566 ± S.F.     -     2 UNITS / FLOOR       804,804     697 ± S.F.     -     2 UNITS / FLOOR       804,804     697 ± S.F.     -     2 UNITS / FLOOR       805     616 ± S.F.     -     2 UNITS / FLOOR       805,805     616 ± S.F.     -     2 UNITS / FLOOR       805,805     616 ± S.F.     -     2 UNITS / FLOOR       2,900 ± S.F.	and are not to be produced changed or copied without the expressed written consent of SIA CONSULTING ENGINEERS. ISSUES / REVISIONS
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     1-BEDROOM UNIT     301,1       3,350 ± S.F.     STUDIO UNIT     303,2       2-BEDROOM UNIT     303,4     304,5       TOTAL	2,900 ± S.F.     825 ± S.F.     5 UNITS       SIDENTIAL UNIT MATRIX       VIT #     PRIVATE FLOOR AREA     PRIVATE OPEN SPACE     # OF UNIT       501, 701     583 ± S.F.     -     2 UNITS / FLOOR       502, 702     555 ± S.F.     -     2 UNITS / FLOOR       503, 703     466 ± S.F.     -     2 UNITS / FLOOR       504, 704     697 ± S.F.     -     2 UNITS / FLOOR       5050, 705     616 ± S.F.     -     2 UNITS / FLOOR       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT       NT #     FLOOR AREA     OPEN SPACE     2 UNITS / FLOOR       S02, 802     555 ± S.F.     -     2 UNITS / FLOOR       803, 803     466 ± S.F.     -     2 UNITS / FLOOR       804, 804     697 ± S.F.     -     2 UNITS / FLOOR       805, 805     616 ± S.F.     -     2 UNITS / FLOOR       805, 805     616 ± S.F.     -     2 UNITS / FLOOR       805, 805     616 ± S.F.     <	and are not to be produced changed or copied without the expressed written consent of SIA CONSULTING ENGINEERS. ISSUES / REVISIONS
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3,350 ± S.F.     1-BEDROOM UNIT     301, 1       3,350 ± S.F.     STUDIO UNIT     303, 2       TOTAL     3350 ± S.F.     STUDIO UNIT     303, 2       FOURTH, SIXTH, EIGHTH FLOORS RES     GROSS AREA     UNIT TYPE     UN       3,334 ± S.F.     STUDIO UNIT     402, 6     402, 6       3,334 ± S.F.     STUDIO UNIT     403, 6     405, 6       TOTAL     2-BEDROOM UNIT     405, 6       TOTAL     27,546 ± S.F.     1000 UNIT     402, 6       TOTAL     27,546 ± S.F.     1001 UNIT     402, 6	2,900 ± S.F.     825 ± S.F.     5 UNITS       SIDENTIAL UNIT MATRIX       PRIVATE OPEN SPACE     # OF UNIT       501,701     563 ± S.F.     -     2 UNITS / FLOOR       502,702     555 ± S.F.     -     2 UNITS / FLOOR       503,703     466 ± S.F.     -     1 UNIT / FLOOR       504,704     697 ± S.F.     -     2 UNITS / FLOOR       505,705     616 ± S.F.     -     2 UNITS / FLOOR       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT       NT #     UNIT # FLOOR AREA     OPEN SPACE     # OF UNIT       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT     # OF UNIT       NT #     UNIT FLOOR AREA     OPEN SPACE     # OF UNIT       S003, 803     466 ± S.F.     -     2 UNITS / FLOOR       801, 801     566 ± S.F.     -     2 UNITS / FLOOR       803, 803     466 ± S.F.     -     2 UNITS / FLOOR       804, 804     697 ± S.F.     -     2 UNITS / FLOOR       805     616 ± S.F.     -     2 UNITS / FLOOR	and are not to be produced changed or copied without the expressed written consent of SIA CONSULTING ENGINEERS.   ISSUES / REVISIONS   NO. DATE   DESCRIPTION
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3.350 ± S.F.     1-BEDROOM UNIT     301, 1       3.350 ± S.F.     STUDIO UNIT     303, 2       2-BEDROOM UNIT     306, 4     306, 4       1000 UNIT     305, 4     306, 4       TOTAL     FOURTH, SIXTH, EIGHTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       3.334 ± S.F.     STUDIO UNIT     401, 4       3.334 ± S.F.     STUDIO UNIT     403, 6       TOTAL     2-BEDROOM UNIT     403, 6       TOTAL     2-BEDROOM UNIT     403, 6       TOTAL     STUDIO UNIT     403, 6       TOTAL     STUDIO UNIT     403, 6       TOTAL     Step PROVIDIO UNIT     405, 6       TOTAL     Z7,546 ± S.F.     Step Provide & \$2,020       TOTAL     Step 2ND FLR. TABLE ABOVE)     Step PROVIDED       TOTAL     Step PROVIDED     33 UNITS >	2,900 ± S.F.     825 ± S.F.     5 UNITS       SIDENTIAL UNIT MATRIX       PRIVATE OPEN SPACE     # OF UNIT       501,701     563 ± S.F.     -     2 UNITS / FLOOR       502,702     555 ± S.F.     -     2 UNITS / FLOOR       503,703     466 ± S.F.     -     1 UNIT / FLOOR       504,704     697 ± S.F.     -     2 UNITS / FLOOR       505,705     616 ± S.F.     -     2 UNITS / FLOOR       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT       NT #     UNIT # FLOOR AREA     OPEN SPACE     # OF UNIT       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT     # OF UNIT       NT #     UNIT FLOOR AREA     OPEN SPACE     # OF UNIT       S003, 803     466 ± S.F.     -     2 UNITS / FLOOR       801, 801     566 ± S.F.     -     2 UNITS / FLOOR       803, 803     466 ± S.F.     -     2 UNITS / FLOOR       804, 804     697 ± S.F.     -     2 UNITS / FLOOR       805     616 ± S.F.     -     2 UNITS / FLOOR	and are not to be produced changed or copied without the expressed written consent of SIA CONSULTING ENGINEERS.   ISSUES / REVISIONS   NO. DATE   DESIGN   R.K.
		TOTAL       THIRD, FIFTH, SEVENTH FLOORS RES       GROSS AREA     UNIT TYPE     UN       1-BEDROOM UNIT     301,1       3,350 ± S.F.     STUDIO UNIT     303,4       2-BEDROOM UNIT     304,5       TOTAL	2,900 ± S.F.     825 ± S.F.     5 UNITS       SIDENTIAL UNIT MATRIX       PRIVATE OPEN SPACE     # OF UNIT       501,701     563 ± S.F.     -     2 UNITS / FLOOR       502,702     555 ± S.F.     -     2 UNITS / FLOOR       503,703     466 ± S.F.     -     1 UNIT / FLOOR       504,704     697 ± S.F.     -     2 UNITS / FLOOR       505,705     616 ± S.F.     -     2 UNITS / FLOOR       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT       NT #     UNIT # FLOOR AREA     OPEN SPACE     # OF UNIT       SIDENTIAL UNIT MATRIX     PRIVATE OPEN SPACE     # OF UNIT     # OF UNIT       NT #     UNIT FLOOR AREA     OPEN SPACE     # OF UNIT       S003, 803     466 ± S.F.     -     2 UNITS / FLOOR       801, 801     566 ± S.F.     -     2 UNITS / FLOOR       803, 803     466 ± S.F.     -     2 UNITS / FLOOR       804, 804     697 ± S.F.     -     2 UNITS / FLOOR       805     616 ± S.F.     -     2 UNITS / FLOOR	and are not to be produced changed or copied without the expressed witten consent of SIA CONSULTING ENGINEERS.   ISSUES / REVISIONS   NO. DATE   DESIGN   R.K.   DRAWN   A.A.   DATE   06/21/2013

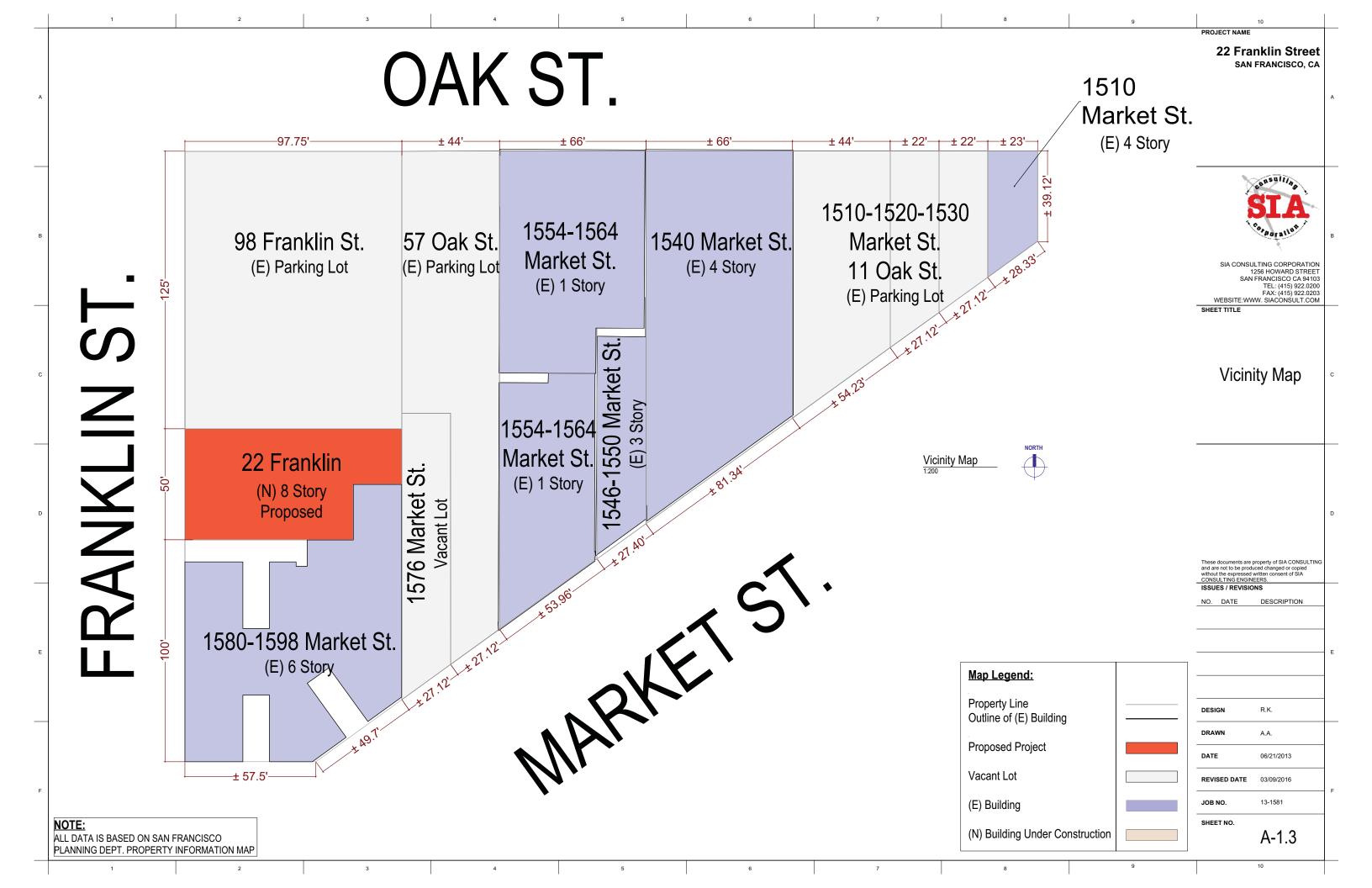


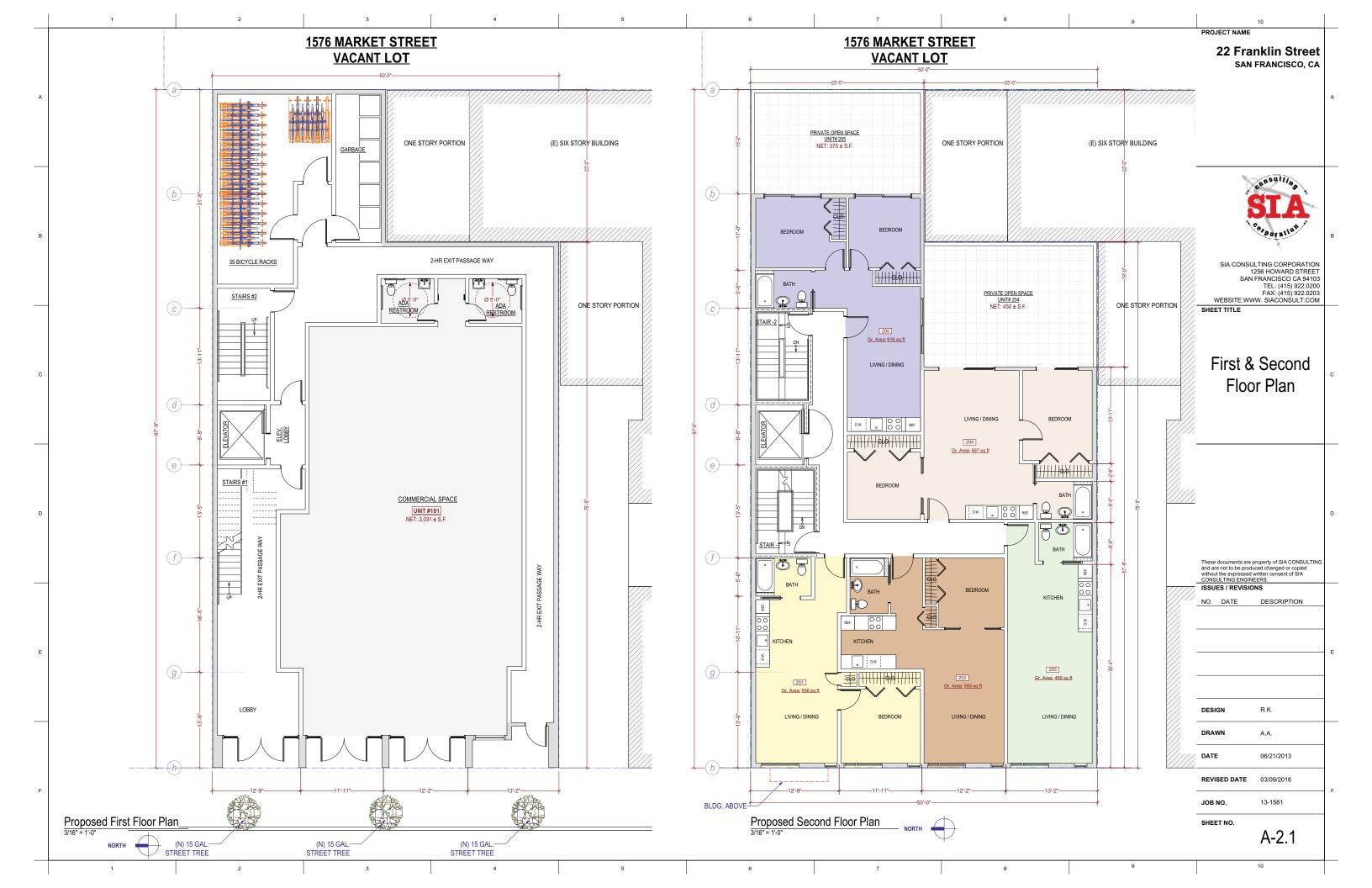


8		9		10	
MA				nklin Street Francisco, ca	A
MARKEL	STREET		SIA CONISII	STA STA Page 110 2000 F 100 CING CORPORATION	в
X			12 SAN I	56 HOWARD STREET FRANCISCO CA 94103 TEL: (415) 922.0200 FAX: (415) 922.0203 W. SIACONSULT.COM	
			Site Pla	n & Notes	С
					D
			These documents are p and are not to be produ without the expressed CONSULTING ENGINE ISSUES / REVISION NO. DATE	ritten consent of SIA ERS.	
					E
s 8	SEWER MANHOLE SEWER CLEANOUT		DESIGN	R.K.	
MM ×	WATER METER WATER VALVE		DRAWN	A.A.	<b> </b>
TT () Ge ()	AT&T MANHOLE PG&E MANHOLE		DATE	06/21/2013	
PGE	PG&E BOX STREET LIGHTING BOX		REVISED DATE	03/09/2016	
	CABLE TELEVISION BOX CATCH BASIN		JOB NO.	13-1581	F
O 企	STREET LIGHT PARKING METER		SHEET NO.	A-1.1	
8		9		10	

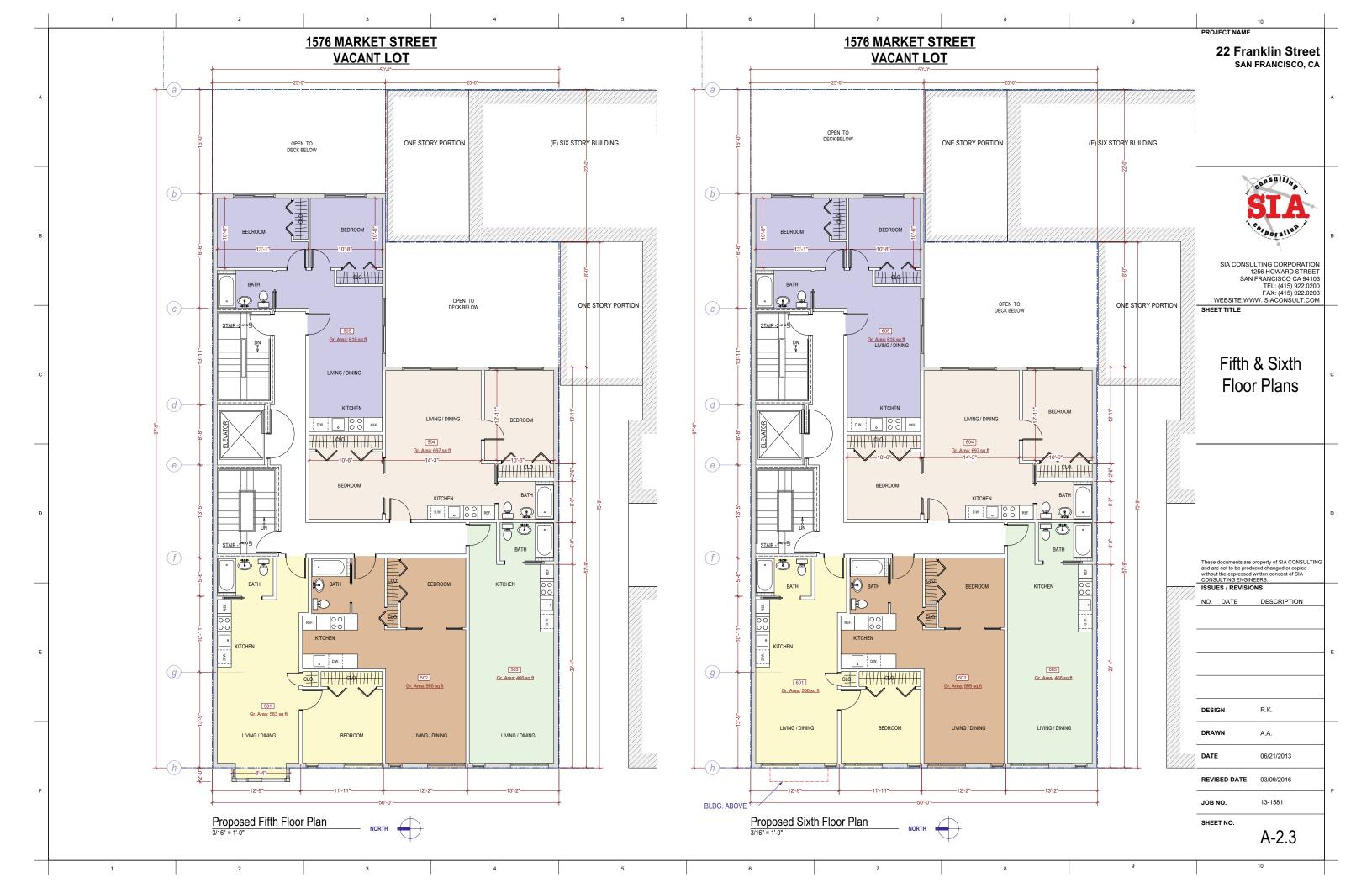


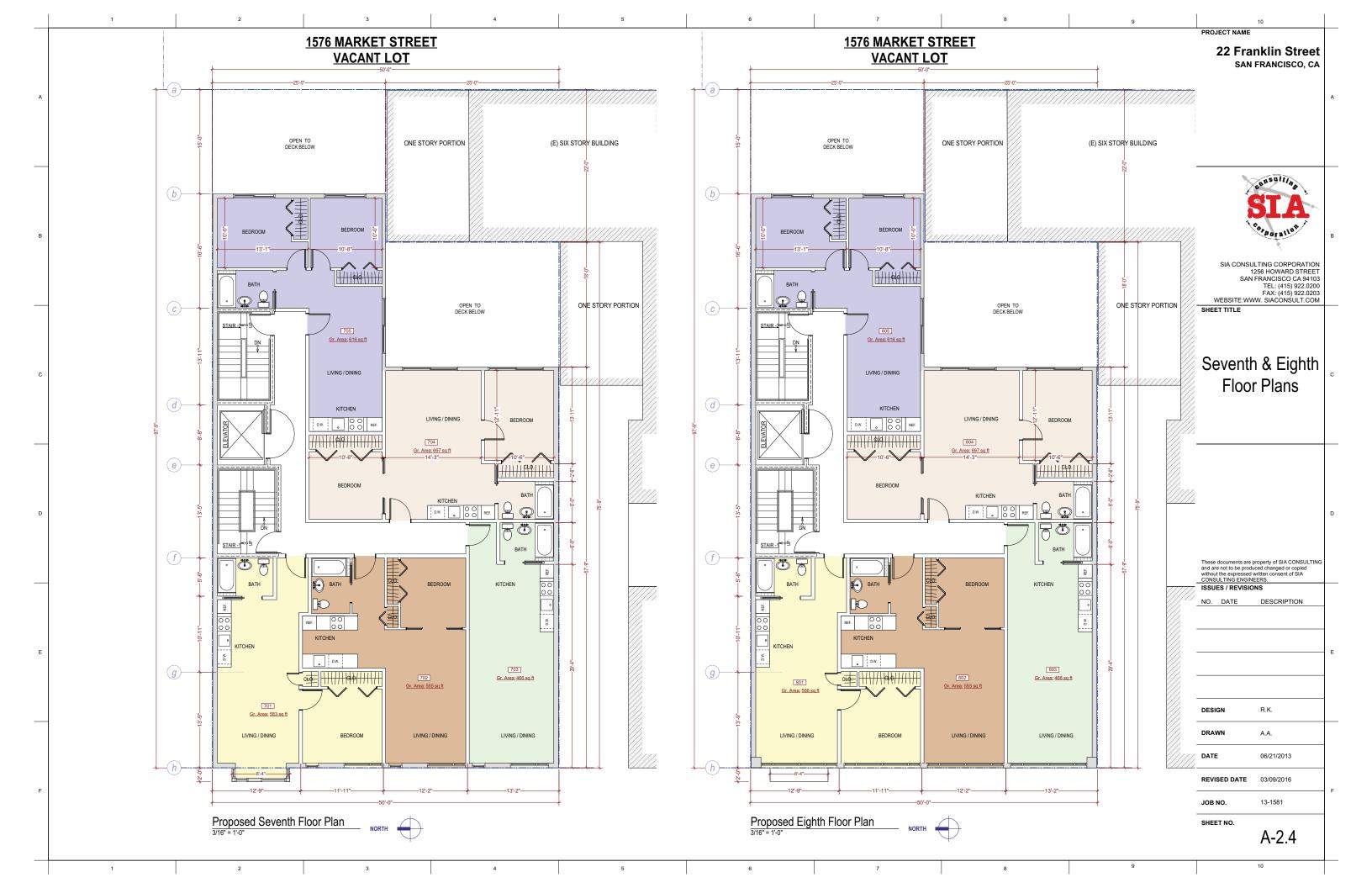
8	9	10	
		PROJECT NAME 22 Franklin Street SAN FRANCISCO, CA	A
<b>C</b> / N	510 Iarkel St. (#1459)	SIA CONSULTING CORPORATION 1256 HOWARD STREET SAN FRANCISCO CA 94103 TEL: (415) 922.0200 FAX: (415) 92.0200 FAX: (415) 92.0200 FAX	в
554-1564 fartet SL (E) Serv (E) Serv (E	S. VAN NESS AVE.	Vicinity Map	с
10-12 S. Van Ness Ave. (E) 2 Stey Of Market St. 15 Stey	S. VAN N	These documents are property of SIA CONSULTING and are not to be produced changed or copied without the expressed written consent of SIA CONSULTING EMGINEERS.	D
		ISSUES / REVISIONS NO. DATE DESCRIPTION	
gend:			E
/ Line		DESIGN R.K.	
of (E) Building	<u> </u>	DESIGN R.K. DRAWN A.A.	
ed Project		DATE 06/21/2013	
Lot		<b>REVISED DATE</b> 03/09/2016	F
ding		JOB NO. 13-1581	F
ding Under Construction		sheet no. A-1.2	
8	9	10	

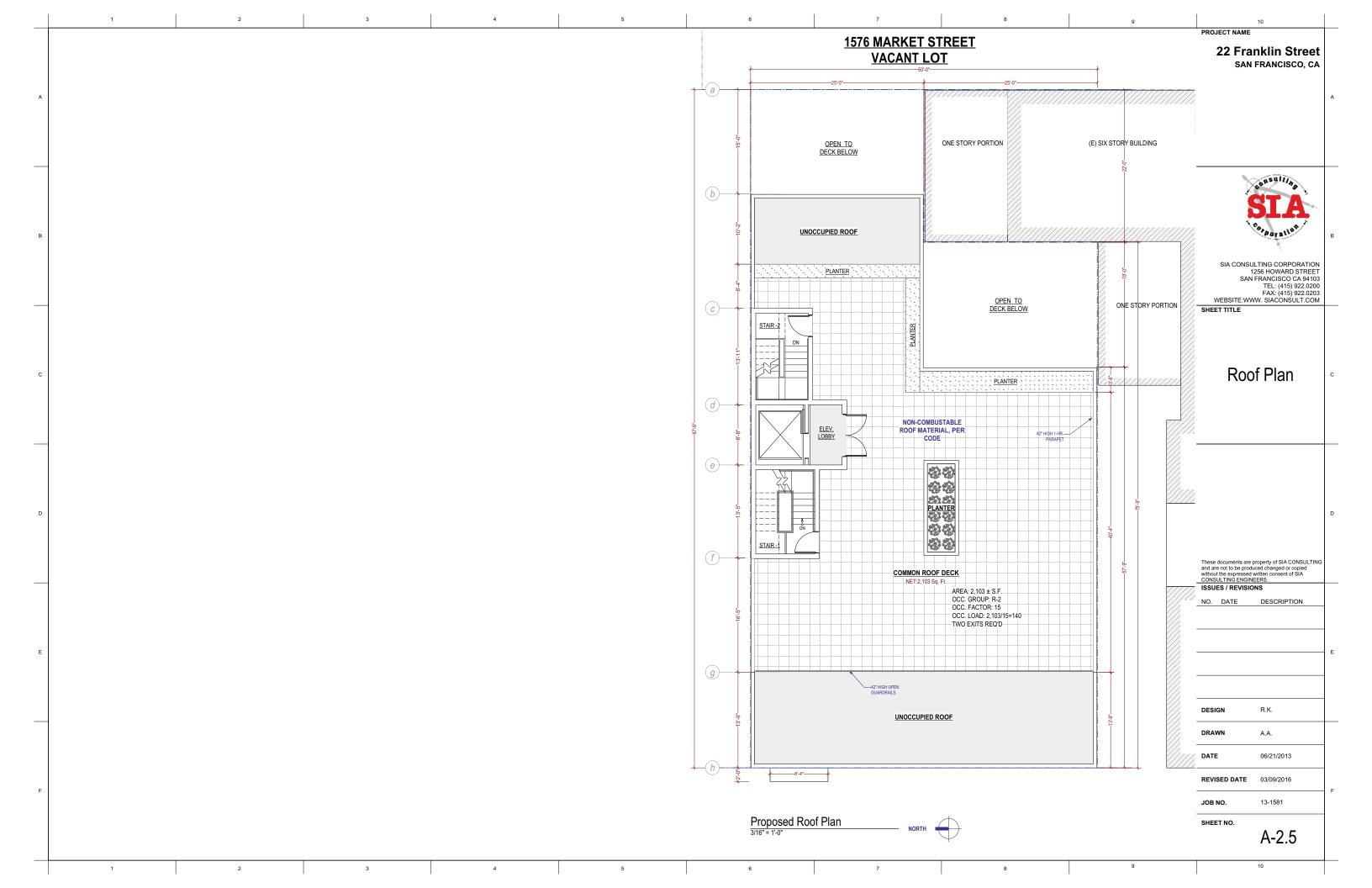


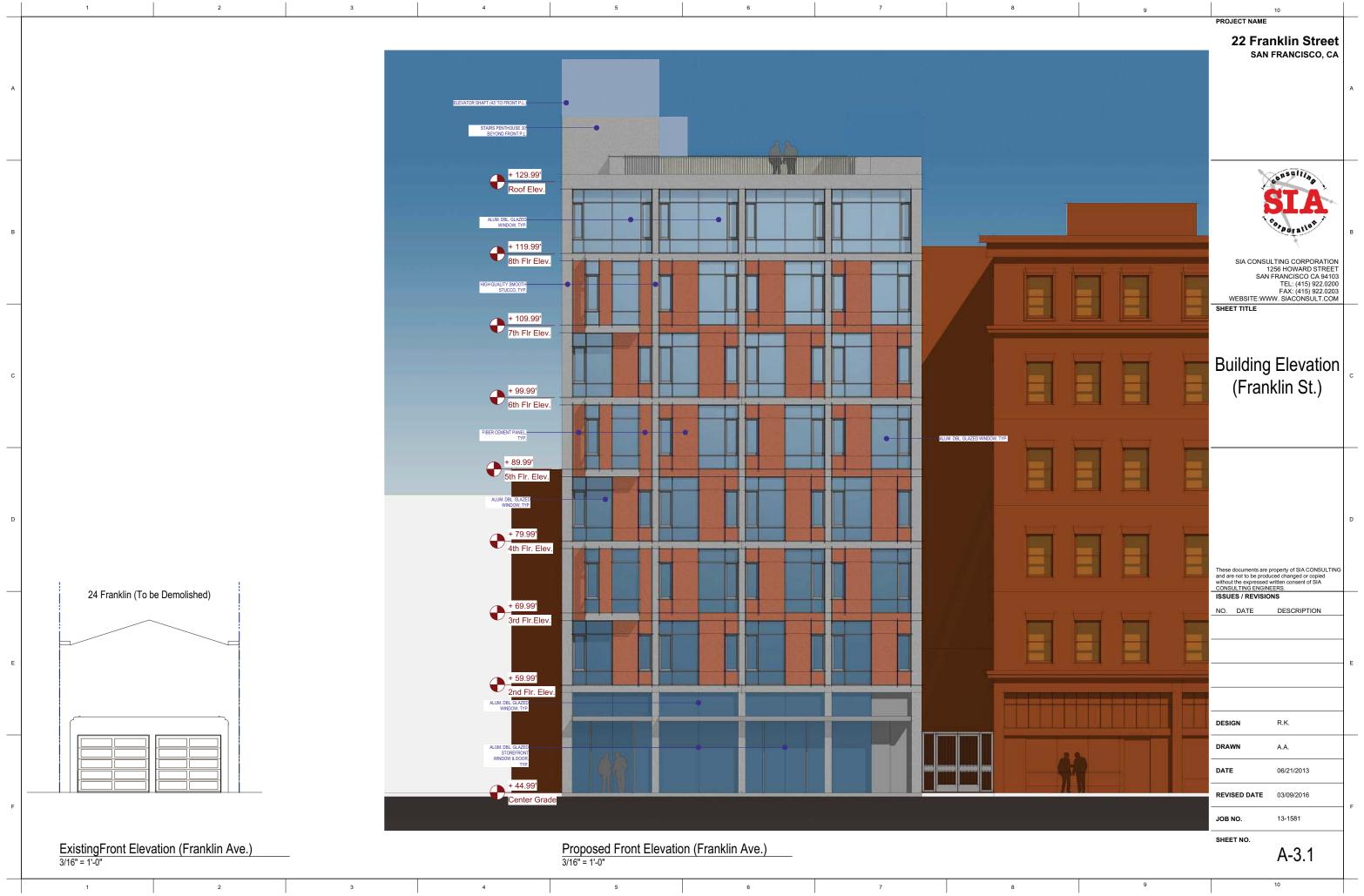




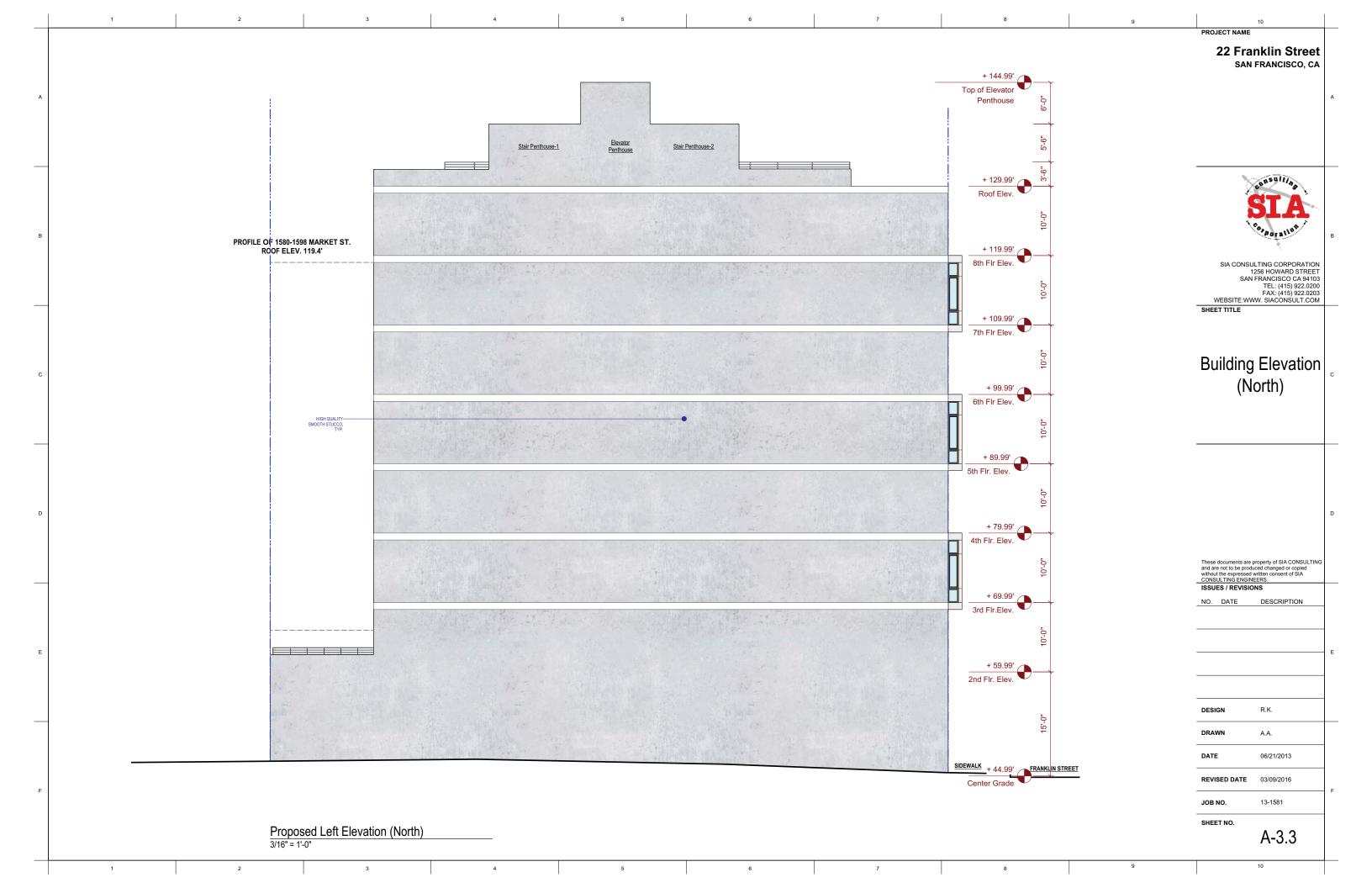


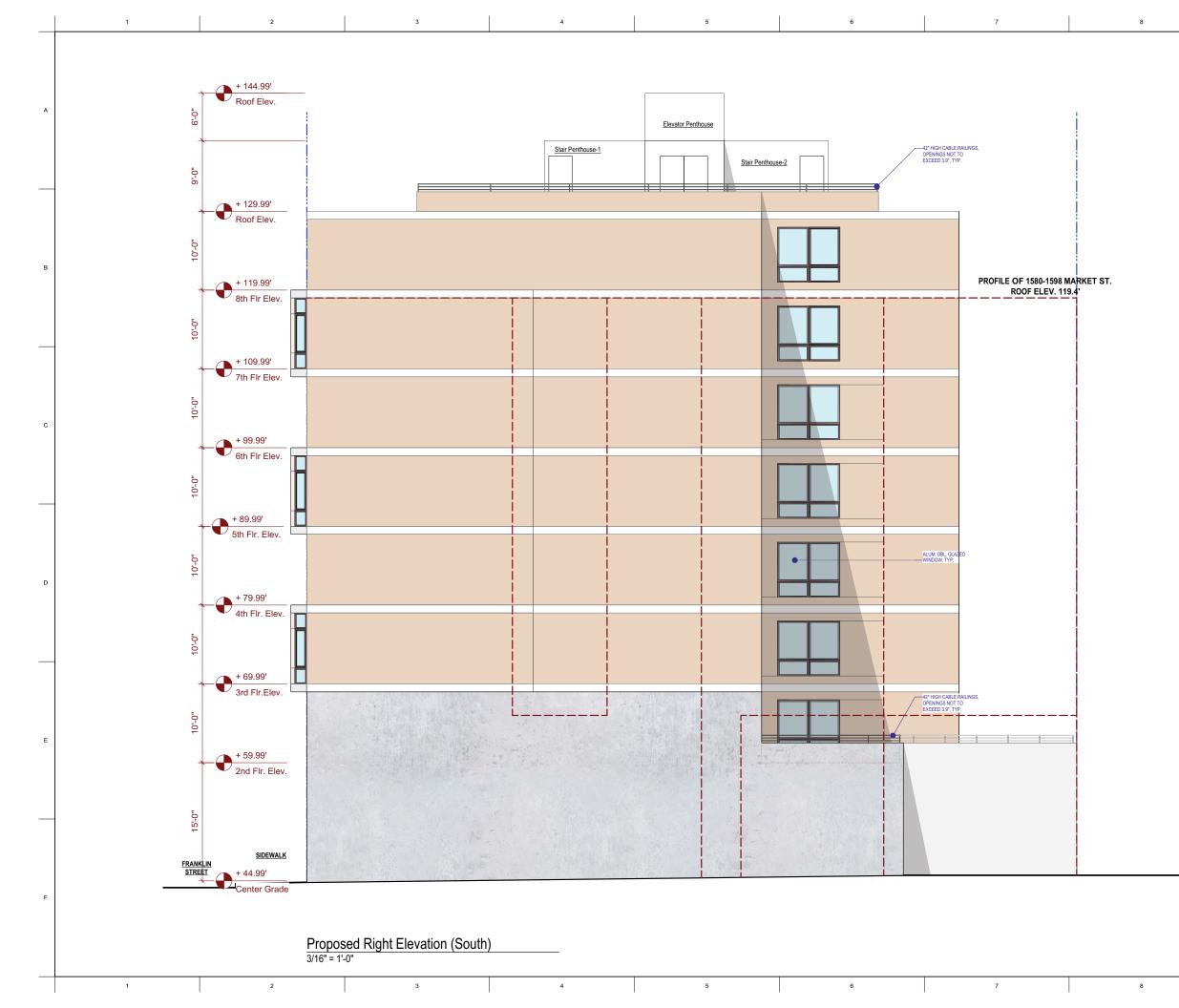


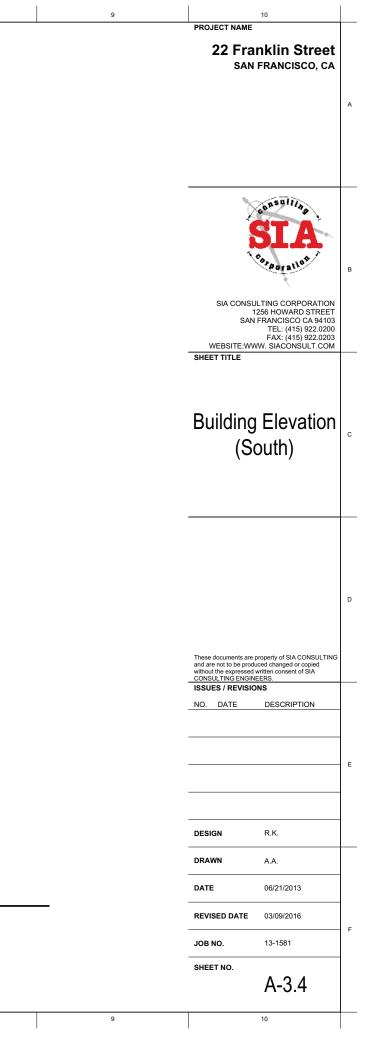


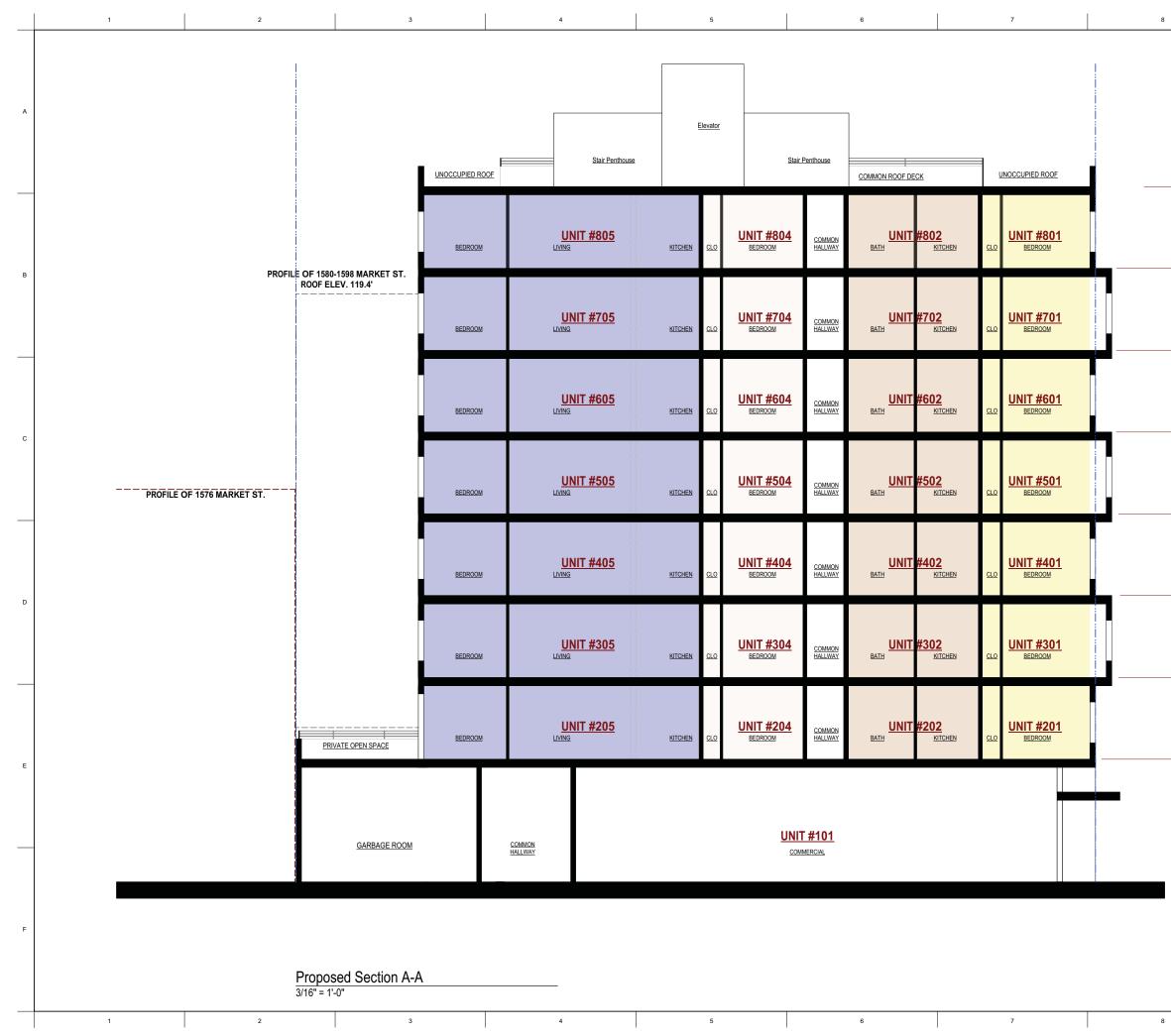


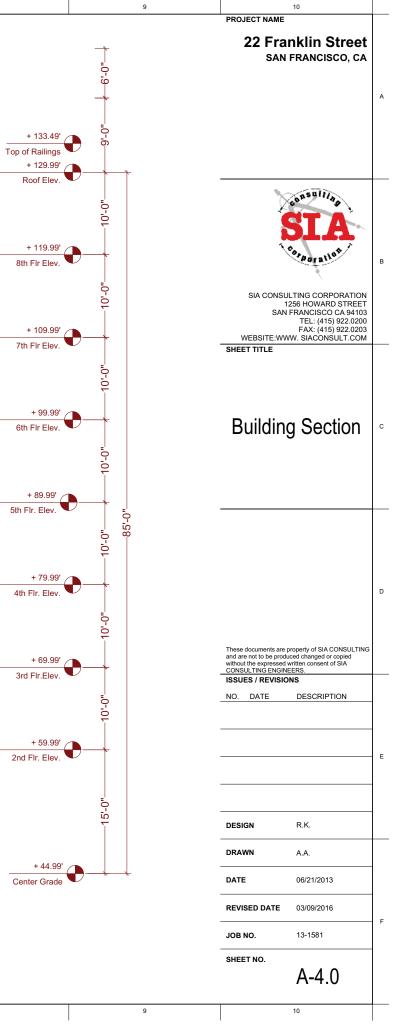


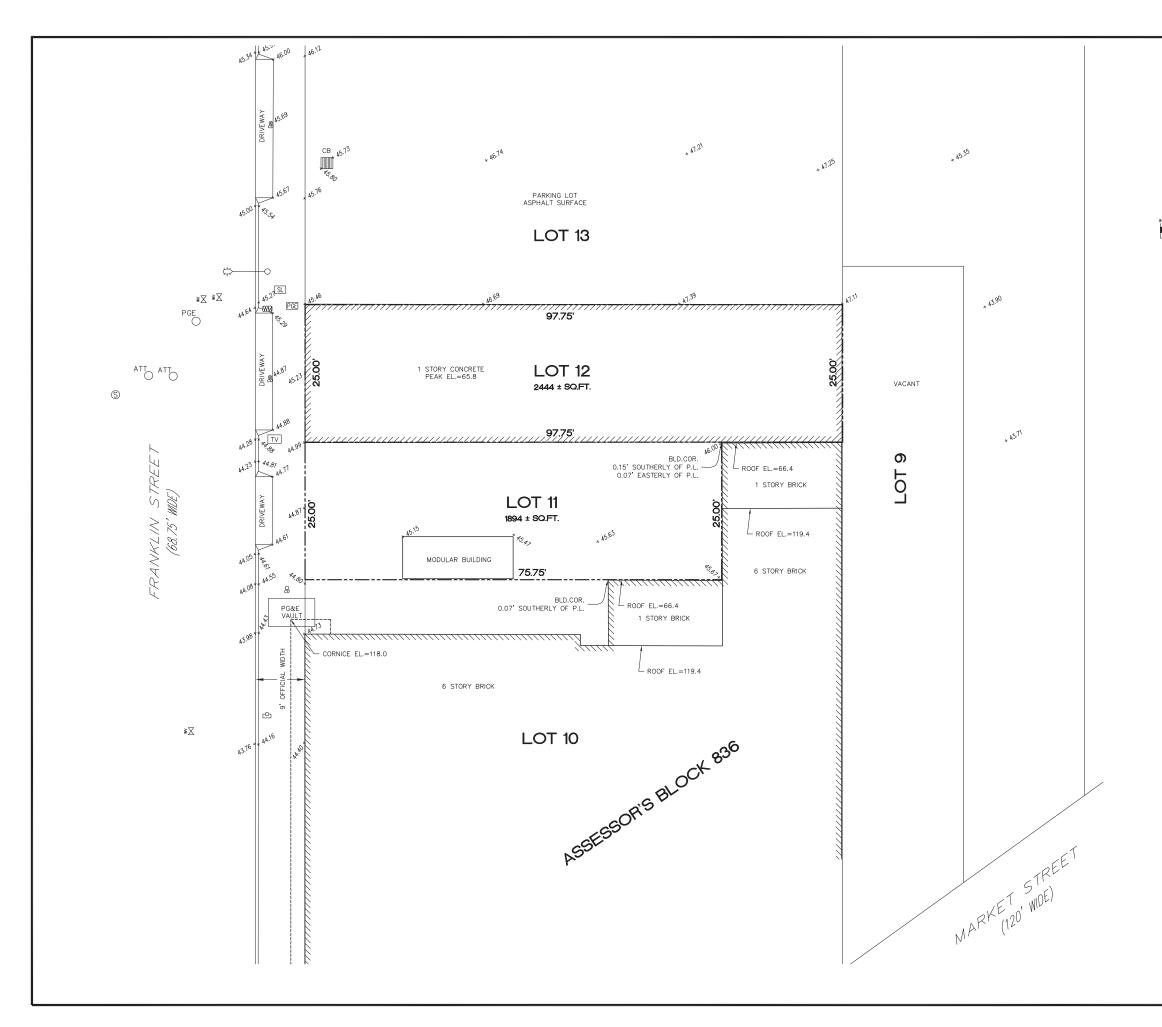












GR	APHIC SCALE
1	( IN FEET ) inch = 8 ft.
1	EGEND
	EGEND
	SEWER MANHOLE SEWER CLEANOUT WATER METER WATER VALVE AT&T MANHOLE PG&E MANHOLE PG&E BOX STREET LIGHTING BOX CABLE TELEVISION BOX CATCH BASIN STREET LIGHT PARKING METER BUILDING FOOTPRINT PROPERTY LINE
	TY DEGREES UNLESS OTHERWISE NOTED.

 ELEVATIONS ARE BASED UPON THE CITY AND COUNTY OF SAN FRANCISCO DATUM.

#### UTILITY NOTE

UTILITES SHOWN HEREON WERE PLOTTED FROM OBSERVED SURFACE EVIDENCE. ALL UTILITIES MUST BE VERIFIED WITH RESPECT TO SIZES, HORIZONTAL AND VERTICAL LOCATIONS BY THE OWNER AND/OR CONTRACTOR PRIOR TO DESIGN OR CONSTRUCTION. IT IS RECOMMENDED TO HAVE ALL UNDERGROUND UTILITIES ACCURATELY LOCATED PRIOR TO ANY EXCAVATION. NO RESPONSIBILITY IS ASSUMED BY THE SURVEYOR FOR THE LOCATION OF UNDERGROUND OR HIDDEN UTILITIES.

SURVEYOR'S STATEMENT

This map was prepared by me or under my direction and is based upon a field survey at the request of SST Investments in July 2013.

Danil & Atta

DANIEL J. WESTOVER, L.S. 7779 LICENSE EXPIRES: 12/31/2013 DATE: <u>8/12/13</u>



	336 CLAREMONT BLVD. STE 2 SAN FRANCISCO, 0494127 (1515) 252-5400 Www.westoversurveying.com					
	JOB NO.			13036 WISSTO	SURVEY	
	COMMENTS					
	E NO. DATE		Č –		SZ	
	SURVEY DATE: 8/12/2015	DRAWN BY: DRAWN BY:		CHECKED BY: DUW	SCALE:   <sup>11</sup> ≈ B <sup>1</sup>	
	SITE SURVEY 22 & 24 FRANKLIN STREET LOTS 11 & 12 OF ASSESSOR'S BLOCK 336 SAN FRANCISCO, CALIFORNIA					
~SHEET~						