October 4, 2023

| Location: | 406 12th Street (1205 Franklin Street)- See enclosed map |
|---------------------------------------|---|
| | - Note: Located in the area defined within the Black Arts Movement |
| | and Business District (BAMBD) per Resolution 85958. |
| Assessor's Parcel Number: | 002 005100400 |
| Proposal: | Conversion of a portion of the ground floor retail spaces and |
| | 2 nd and 3 rd floor office spaces of the building to a self-storage |
| | use. |
| Applicant: | Justin Zucker c/o Reuben, Junius & Rose |
| Contact Person / Phone Number | Justin Zucker / (415) 567-90000 |
| Owner: | TC I 1205 Franklin, LLC |
| Case File Number: | PLN22069 |
| Planning Permits Required: | Major Variance to allow a Self- or Mini-Storage Industrial |
| | Activity in the CBD-P Zone where this use is prohibited. |
| General Plan: | Central Business District |
| Zoning: | Central Business District Pedestrian Retail Commercial |
| | (CBD-P) Zone |
| Proposed Environmental Determination: | State CEQA Guidelines Section 15270: Projects which are |
| | disapproved. |
| Historic Status: | Pantages-HippodromeTheatre Building or Pantages |
| | Hippodrome Theatre Building or Tribune Press |
| | Building; Potentially Designated Historic Property |
| | with an Oakland Cultural Heritage Survey Rating of |
| | Dc1+; contributor to the Downtown Historic Area |
| | of Primary Importance (API); contributor to the |
| | National Register Downtown Historic District; and |
| | determined eligible for the National Register as a |
| City Council District: | 2ontributor to the Downtown Historic District. |
| Finality of Decision: | Appealable to City Council within 10 days. |
| For Further Information: | Contact case Planner Heather Klein at (510) 238-3659 or |
| | hklein@oaklandca.gov |

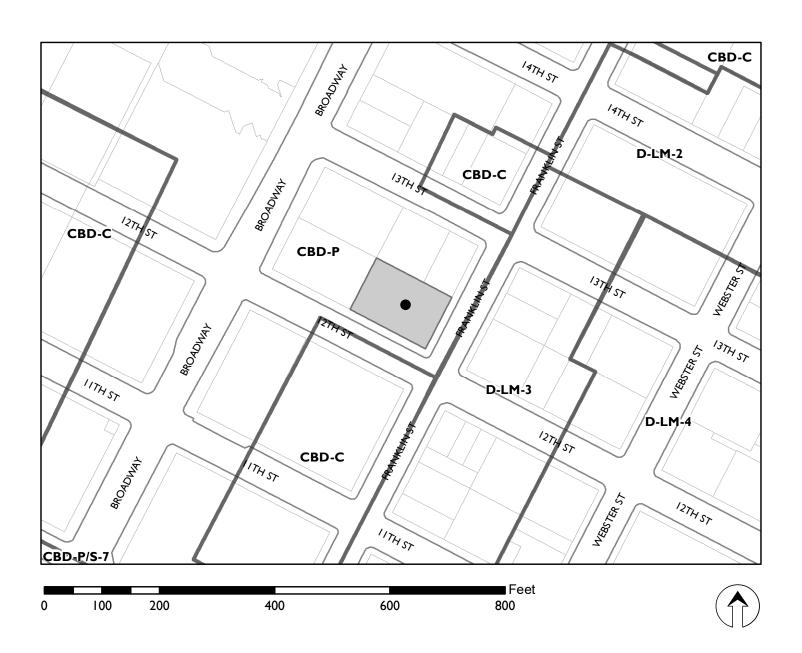
SUMMARY

The Project Applicant submitted a Planning application on April 6, 2022, to convert approximately 12,300 square-feet of retail and office space as well as a portion of the drive aisle to self-storage, a Self- or Mini-Storage Industrial Activity (*Attachment B*).

The Project Site is located in the Central Business District Pedestrian Retail Commercial (CBD-P) Zone. Per Planning Code Section 17.58.040 and Table 17.58.01, a Self- or Mini-Storage Industrial Activity is prohibited in the CBD-P Zone. As such, a Major Variance would be required to allow an activity type which is prohibited. Major Variances require consideration by the Planning Commission, and specific findings need to be made for their approval.

Self- or Mini-Storage Industrial Activities "consists of storage in small individual spaces, on average of 400 square feet or less that are exclusively and directly accessible to a specific tenant, offered on a monthly or other limited basis, and available to the general public." The Self- or Mini-Storage Industrial activity type was created in 2008 as part of the industrial zoning update to conform the Planning Code with the Land Use and Transportation Element (LUTE) of the General Plan adopted in 1998. Self-storage is not

CITY OF OAKLAND PLANNING COMMISSION



Case File: PLN22069

Applicant: Justin Zucker / Reuben Junius and Rose, LLC

Address: 406 12th/ 1205 Franklin

Zone: CBD-P

considered a commercial activity per the Planning Code, or an active or pedestrian-friendly use based on their general operating characteristics, including:

- low employment;
- limited use of the space since the items placed in these units are not frequently needed or accessed; and
- limited street front or pedestrian activity since they typically have a warehouse appearance with no windows or blocked-off windows, and no visible activity from the outside to the inside of the facility.

Staff has reviewed the proposal and has found that it does not meet the General Plan objectives or policies, the applicable Specific Plan policies, or the required Major Variance Findings (*Attachment A*) as detailed in the staff report below. Therefore, staff recommends denial of the Project.

BACKGROUND

Project Site

The building was built in 1912 as a theater (Pantages-Hippordrome Theatre), and remodeled in 1946 into a newspaper printing plant (Tribune Press Building).

In 2004, an application for Regular Design Review and a Major Variance was submitted (Case File VM04060) for rehabilitation of the exterior historic façade and to allow conversion of 45,300 square feet of the previous newspaper printing plant industrial area, located in the interior 'core' portion of the building, to self-storage. The proposal included retention of the retail spaces at the ground level along 12th and Franklin Streets and the office spaces along the perimeter of the building on the second and third floors. Those permits were approved by the Planning Commission on April 7, 2004, with recommendations made by the Landmarks Preservation Advisory Board ("LPAB") (*Attachment C*). The approved building permit plans show storage space occupying approximately:

- 16,500 square-feet in the basement;
- 4,500 square-feet on the ground floor surrounded by 3,500 square-feet of retail;
- 7,900 square-feet on the 2nd floor surrounded by 4,000 square-feet of office;
- 8,000 square-feet on the 3rd floor surrounded by 4,000 square-feet of office; and
- 8,600 square-feet on the 4th floor in the penthouse area (*Attachment D*).

In November of 2016, Scott Miller, the previous Zoning Manager, sent an email stating that a proposal to convert the driveway aisle (approximately 4,000 square-feet or 9% of the floor area) off Franklin Street to self-storage with no exterior changes could be handled administratively as a minor revision with no formal Zoning permit (Attachment E). A building permit was submitted in 2017, but this permit was not approved or issued and is considered inactive (Attachment F).

Industrial Zoning Update

In 2007, staff began a zoning update process to achieve consistency between the Oakland Planning Code and the industrial and transportation objectives and policies in the LUTE. This Code update included revisions to the Manufacturing Activities in the Planning Code to include additional activity types. One of these changes was to create the "Warehousing, Storage, and Distribution Industrial Activities" category and a sub-Activity for "Self- or Mini-Storage", where previously this use would likely have been under the Transport and Warehousing Commercial Activity. The new industrial zoning regulations were adopted by City Council in June of 2008 per Ordinance C.M.S. 12875.

PROPERTY AND SURROUNDING AREA DESCRIPTION

The proposed Project site is located in Downtown Oakland at the corner of 12th and Franklin Streets within an existing, three-story building with a two-story penthouse above. The building is a contributor to the National Register Downtown Historic District, an Area of Primary Importance. It is considered a Potentially Designated Historic Property (PDHP) with an Oakland Cultural Heritage Survey rating of Dc1+, and is determined eligible for the National Register as a contributor to the Downtown Historic District.

The surrounding area includes 2- to 16-story buildings which are a mix of historic and contemporary architecture. These buildings include office, retail, personal service, and banking with residential uses on the upper floors in several buildings.

PROJECT DESCRIPTION

The proposal is to convert approximately 12,300 square-feet of retail and office to self-storage (*Attachment B*). Specifically,

- 975 square-feet of retail space and 3,900 square feet of drive aisle on the ground floor and are oriented towards, or are in close relationship to, the street;
- 3,818 square-feet of office space on the 2nd floor; and
- 3,664 square-feet of office space on the 3rd floor.

No detailed interior floor plans of the storage unit design or corridors was provided. No changes are proposed to the exterior of the building.

GENERAL PLAN ANALYSIS

The Project site is located in the "Central Business District" land use classification of the LUTE. The intent of the Central Business District classification is "to encourage, support, and enhance the downtown as a high-density mixed use urban center of regional importance and a primary hub for business, communications, office, government, high technology, retail, entertainment and transportation is northern California." The desired character and uses "includes a mix of large-scale offices, commercial, urban (high-rise) residential, institutional, open space, cultural, educational, arts, entertainment, service, community facilities, and visitor uses."

The LUTE also notes that: "The Central Business District classification allows an exciting mix or urban residential living combined with a wide range of business operations. The Downtown should be the focus or high density and intensity activities that can take advantage of the transportation infrastructure and communications network." Furthermore, "Key components of the vision for Downtown are support for growth in office activity and increasing the population through new Downtown housing. Expanding the number of downtown residents will also support employment and will enhance Downtown as a seven-days a week, 24- hour-a-day destination."

The LUTE Downtown Goals include the following:

- To promote downtown Oakland's position as a dynamic economic center for the region.
- To serve as a primary communications, office, government, high technology, retail, entertainment, and transportation hub for Northern California.

- To become a premier location in the region for urban residential living, by building upon existing neighborhoods, and by promoting and expanding a pedestrian-friendly, diverse and exciting range of housing, social, cultural, and arts opportunities.
- To further develop, support, revitalize, and promote the district, attractive urban character of each of the downtown districts, and to respect historic resources.

Applicable LUTE Objectives and Policies include the following:

Objective D3 Create a pedestrian-friendly downtown.

Policy D3.1 Promoting Pedestrians. Pedestrian-friendly commercial areas should be promoted.

Policy D5.1 Encouraging Twenty-Four Hour Activity. Activities and amenities that encourage pedestrian traffic during the work week, as well as evenings and weekends should be promoted.

Policy D9.1 Concentrating Commercial Development. Concentrate region-serving or "destination" commercial development in the corridor around Broadway between 12th and 21st streets, in Chinatown, and along the Jack London Waterfront. Ground floor locations for commercial uses that encourage a pedestrian-friendly environment should be encouraged throughout the downtown.

Policy N9.9 Respecting Architectural Integrity. The City encourages rehabilitation efforts which respects the architectural integrity of a building's original style.

Policy N11.3 Requiring Strict Compliance with Variance Criteria. As variances are exceptions to the adopted regulations and undermine those regulations when approved in large numbers, they should not be granted lightly without strict compliance with defined conditions, including evidence that hardship will be caused by unique physical or topographic constraints and the owner will be deprived privileges enjoyed by similar properties, as well as the fact that the variance will not adversely affect the surrounding area nor will it grant special privilege to the property. In those instances where large numbers of variances are being requested, the City should review its policies and regulations and determine whether revisions are necessary.

As the Project would not result in active ground floor uses, increased jobs, twenty-four-hour activity, or a pedestrian-friendly environment, it is inconsistent with the LUTE policies and intended vision for Downtown. This is further discussed in the *Key Issues* section below.

DRAFT DOWNTOWN OAKLAND SPECIFIC PLAN AND ZONING TEXT ANALYSIS

Downtown Oakland Specific Plan

Staff began the process of preparing a specific plan for Downtown Oakland in July 2015. The Downtown Oakland Specific Plan ("DOSP") would include the Project Site.

The DOSP is expected to be adopted this fall and has had extensive input from residents and businesses over the past eight years and been the subject of over 20 public hearings. The current version of the DOSP Character Map, which implements the vision of the Downtown Plan and identifies the type of environment envisioned for each downtown neighborhood, district and corridor, has the Project Site located in the Central Core or Mixed Use Downtown Core.

"The future vision of the Central Core area continues to be a hub for people of all ages, cultures, and incomes to meet, work, and live. New mixed-use development offers affordable and mixed-income housing options, a variety of workplaces, and neighborhood-serving commercial uses. Local and Black owned businesses, including a vibrant entertainment scene, thrive in the Black Arts Movement and Business

District, which influences the design of public art, signage, shopfronts, and streetscape design (particularly along 14th Street), providing a distinct identity."

"The "Mixed Use, Downtown Core" character area would encourage a walkable urban area of interconnected, treelined, mixed-use city center streetscapes with the most intense mix of uses centering on commercial office uses, with some housing choices in medium-to-large footprint buildings with non-residential ground floors at the sidewalk, that provides a focal point to reinforce and enhance the vibrant, walkable city core."

The DOSP also notes that "Based on feedback collected during the Specific Plan process, "affordable arts & culture space" was identified as a priority community-benefiting use for Jack London, KONO, and the Central Core," and that "Affordable commercial & neighborhood retail space was also identified as a priority use for the Central Core, Uptown, Chinatown, and Old Oakland."

The relevant DOSP strategies and policies to the Project include:

Economic Opportunity Outcome E-2 Downtown provides affordable, accessible space for businesses and community organizations, and sustains employment opportunities across a broad array of job skills.

Culture Keeping Outcome C-3 Oakland's artists and creative community are able to find workspaces, performance spaces, and galleries in downtown that they can access and afford and see their work integrated into the built environment and public domain.

Culture Keeping -1.6 Adopt regulations that help preserve and adapt historic buildings downtown, in order to help retain and create new spaces for arts and culture uses.

Land Use Outcome LU-1 Development and design serve Oakland's diverse needs, contribute to improved conditions for all, and enhance downtown and its neighborhoods' authentic, creative, and dynamic local character.

Downtown Oakland Specific Plan Text Amendments

Per the draft Zoning Map and Zoning Text Amendments, the Project Site would be in the Downtown District Pedestrian Commercial ("D-DTP") Zone. "The intent of the D-DT-P Zone is to create, maintain, and enhance the downtown core for pedestrian-oriented and active uses on the ground floor. Upper stories are intended for a wide range of commercial and residential activities." A Self-storage Industrial Activity would continue to be prohibited in this future Zone if adopted.

Again, the DOSP's intended vision is to provide affordable ground floor uses for a wide range of businesses and organizations, increase job creation and intensified urban area in order to create a dynamic environment. The Project would not support this vision, instead creating a street frontage devoid of life and activity, and therefore is inconsistent with the DOSP.

LAKE MERRITT STATION AREA PLAN ANALYSIS

The Lake Merritt Station Area Plan ("LMSAP") was adopted by City Council in December of 2014. The LMSAP is a 25-year plan to guide future development and includes several key objectives such as

- Increasing activity and vibrancy of the area;
- Improving safety and pedestrian-orientation; and
- Increasing the number of jobs and developing the local economy.

While the Project is not located in the LMSAP, it is located just outside it across Franklin Street. Staff believes that policies in the LMSAP are relevant given that the remaining seven blocks of 12th Street, not in the DOSP, are part of the LMSAP and set the intention for rest of the corridor. These policies include:

LU-3 Ground floor commercial uses. Expand active commercial uses, including retail and restaurants, throughout the Planning Area.

LU-5 Flexibility in active ground floor uses. Maintain flexibility in active ground floor use requirements to ensure not only commercial but also cultural uses continue to activate the area.

LU-18 Intensified urban area. Establish the Upper Chinatown Plan District as an intensified urban area for living with new high-density housing and accompanying retail, restaurants, commercial uses, and publicly accessible open spaces.

Again, since the Project would not result in active ground floor uses, increased jobs or an intensified urban area, it is inconsistent with the LMSAP policies and intended vision for the area.

ZONING ANALYSIS

The Project site is currently in the CBD-P Zone which is "intended to create, maintain, and enhance areas of the Central Business District for ground-level, pedestrian-oriented, active storefront uses. Upper story spaces are intended to be available for a wide range of office and residential activities."

In each zone, the Planning Code describes the activities which are permitted outright, conditionally permitted and prohibited. Per Planning Code Section 17.58.040 and Table 17.58.01, Self- or Mini-Storage Industrial Activity is prohibited in the CBD-P Zone. Per Planning Code Section 17.148.020, a Major Variance is required to allow activity types which are prohibited, and per Section 17.148.040, this permit necessitates consideration by the Planning Commission.

Staff has reviewed the proposal, and a self-storage activity, both on the ground floor and above, does not meet the intent of the CBD-P Zone as it is not an active or pedestrian-oriented use with office above. Staff has included the Findings for a Major Variance later in this report. As detailed in *Attachment A*, staff has not been able to meet the required Variance Findings.

ENVIRONMENTAL DETERMINATION

Staff evaluated the Project and determined that the Project is not approvable based on the General Plan's objectives and policies, the Specific Plans' policies, the intent of the CBD-P Zoning and staff's inability to meet the Major Variance Findings. Staff recommends denial of the Project. Pursuant to the California Environmental Quality Act ("CEQA") Section 15270, projects which are disapproved will not result in a significant physical impact on the environment and are not subject to further environmental review.

KEY ISSUES

2004 Major Variance Approval

As noted above, a Major Variance was approved by the Planning Commission to allow a portion of the interior of the building to be converted to self-storage. In the staff report, the planner noted several reasons for recommending approval of the 2004 proposal (*Attachment C*).

First, the concern that the self-storage use was not aligned with LUTE policies that call for pedestrianoriented uses was addressed by the retention of active exterior perimeter uses, which included first floor retail and second and third floor office space. Both retained exterior spaces would promote pedestrian activity, create synergy with other commercial businesses and services, and therefore, strengthen the vitality of this Downtown area. Furthermore, providing retail and office spaces that wrap the storage use along the street frontages would create pedestrian-friendly transparent façades and serve to cloak the self-storage activity.

Second, the 2004 proposal included a major rehabilitation of a historic building that had been vacant for 12 years and of which a majority of the historic character-defining features had been removed. As such, the building was at risk for demolition. Reusing and rehabilitating the historic resource as part of the 2004 proposal met several other important LUTE and Historic Preservation Element goals and policies, including providing incentives for reuse. On balance, the 2004 proposal was a creative solution that advanced City policies related to preservation while providing those active spaces.

Third, the original design of the building as a theater with an auditorium penthouse, along with the change to the former newspaper printing plant industrial use, presented constraints to its reuse potential, especially given the building's historic status. The 2004 staff report noted that "the interior core five floors do not (in most cases) align with the original three floors of the three-story commercial street frontage perimeter space," and that "adjusting the floor levels to be at the same level as the perimeter would require significant building structural renovations." The 2004 staff report presented this as a practical difficulty and unnecessary hardship.

Fourth, while the 2004 proposal would provide retail and office street frontage/perimeter uses, and the exterior rehabilitation would most visibly and positively impact the surrounding area and strengthen everyday vitality in this area, the storage use would also provide a service and support demand for the existing and future residences and businesses.

In sum, the 2004 proposal met numerous General Plan policies, most importantly those regarding putting a vacant historic building back into productive use and provide pedestrian-oriented uses and activity at the ground floor and upper floor perimeters to strengthen the vitality of the area. This was seen as an appropriate adaptive re-use proposal addressing the constraints of the building and its risk for demolition.

Applicant 2022 Major Variance Findings

The Applicant submitted Major Variance Findings with their application for staff's consideration (*Attachment B*). The Applicant's reasons for the Planning Commission to approve the Major Variance include the small ground floor spaces with no kitchen or bathrooms, the long-standing vacancy of these spaces, and the fact that the project will provide a service that meets the neighborhood needs.

Staff disagrees that that these are acceptable reasons to grant the Major Variance Findings.

First, the Project proposes the removal of the perimeter retail and office uses which were noted in the 2004 proposal as important in meeting the overall LUTE policies, improving vitality in the area, and as a reason for granting the previous Major Variance. There are four retail spaces located on the ground floor of the

building. Two of these spaces are currently occupied with a personal-service businesses (shoe repair and a nail salon). Per *Attachment B*, both of these occupied retail spaces are smaller than the ones proposed for conversion. Furthermore, none have kitchens but all four have access to bathrooms located in the corridor to the rear. The office spaces above also have access to bathrooms. However, the applicant seems to imply that we should permit Major Variances for any small space that does not include a kitchen or bathroom. This is not a Finding.

All the spaces are of an adequate size, and likely affordable to the types of businesses that the DOSP envisioned - including local retailers; artists; galleries and other cultural space including those associated with the Black Arts Movement and Business District (BAMBD)¹; non-profits, incubators, or 'pop-up' uses. These are viable commercial spaces and the conversion of these would be inconsistent with the BAMBD which is intended to "animate the public space, rejuvenate the streetscape, improve local business viability, improve public safety, and bring diverse people together in celebration of this Cultural District."

Second, the vacancy of these spaces (3-5 years) is not an adequate reason to eliminate the future potential for pedestrian-oriented and active uses required by the General Plan and Specific Plans for a non-active, non-pedestrian use. While the pandemic did result in the loss of retail tenants and an increase in office vacancies, this proposal would not strengthen the vitality of the area or help retain or support other nearby businesses. Also, it is contrary to LUTE policies and the zoning for the Project site. The loss of business tax generation for a limited period of time should not be the reason for granting a Major Variance when doing so would be contrary to legislative requirements for the Project site. Again, the applicant seems to imply that staff should approve Major Variances solely if a space has been vacant for a number of years. This is not a Finding required for a Major Variance.

Third, the re-use and revitalization of the historic building was another major reason for approving the 2004 Major Variance. However, that reason is no longer applicable. The building received historic Federal Tax Credits and was rehabilitated to the Secretary of the Interior's Standards. The building is no longer abandoned and is no longer at risk for demolition. The application of the General Plan policies regarding a vacant or underutilized buildings do not apply to these individual spaces. To apply those policies in this way would be a major precedent for other vacant retail and office spaces in Downtown, creating large streetscapes devoid of pedestrian activity or the ability to revert to other uses later.

Finally, while increasing the storage space would expand the services for residences and business, there are more appropriate places in the City for these uses. The Housing and Business Mix Zones, Commercial Industrial 1 and 2 Zones, and IG Zone, which are located approximately two miles away, or the proposed new Downtown District Planned Waterfront Development Commercial (D-DT-CPW) Zone in Jack London Square to implement the DOSP, which is less than one mile would conditionally permit self-storage.

Scott Miller Email

As noted above, the email written by then Zoning Manager Scott Miller in 2016 was never acted upon, and since then several years have passed. While current staff is unsure how this determination was made and why a revision to the previous Major Variance permit was not required at that time, the current Zoning Manager has agreed to honor the 2016 email and allow the conversion of the driveway aisle to self-storage as shown on the 2017 building permit plan should the applicant wish to proceed.

¹ The Project site is located in the Black Arts Movement and Business District (BAMBD), the City's first formally adopted (January 2016) cultural district. The goal of this Cultural District designation is to "highlight, celebrate, preserve and support the contributions of Oakland's Black artists and business owners and the corridor as a place central historically and currently to Oakland's black artists and black owned businesses." The designation is intended to help support a critical mass of arts and entertainment establishments in the area, and to help promote and celebrate the significant current and historical black leaders, arts, political movements, enterprises and culture in the area. When development applications are submitted to the Planning Bureau for review that are in the BAMBD, the review should take into consideration the goals of the BAMBD. Especially those projects including Conditional Use Permits and Variances.

CONCLUSION

The Applicant argues that without approval of the Major Variance to allow self-storage, "the ground floor retail spaces will continue to sit dark, detracting from an active pedestrian experience, and the vacant upper floor office spaces will generate no business tax revenue," and this is a hardship. The argument that self-storage is an active use; some use of the space, even an inappropriate use, is better than nothing; or the short-term gain of revenue, both for the applicant and City, over visions established in our long-term planning documents is short sighted.

The General Plan and Specific Plans are the guiding intentions of the City, but some policies might conflict with each other or provide a menu of uses or a range of allowable development, and it is the purpose of the Planning Code to implement these documents in more specific, and detailed requirements. The Planning Code allows a Major Variance process to address these specifics knowing that the General Plan policies can be general or generally applied. However, the Major Variance Findings are meant to address very specific and very unique situations, not general ones such as economic factors or the lack of amenities to lure tenants. In other words, a Major Variance is not meant to completely stand in the place of a legislative General Plan Amendment or Rezoning, which requires City Council approval to actually change the General Plan or Zoning requirements.

Fundamentally, what is at issue is the interpretation of the General Plan and Specific Plan visions and policies regarding the vision for the City's Downtown districts and streets. In this instance, the Project conflicts and is inappropriate to the expected vibrancy and activity expected of a Downtown site as discussed in the staff report and Findings. Therefore, the Project should be denied.

RECOMMENDATIONS:

- 1. Affirm staff's environmental determination, and
- 2. Deny the Project based on the attached Findings.

Prepared by:

HEATHER KLEIN

Planner IV

Reviewed by:

ROBERT MERKAMP

Zoning Manager

City Planning Commission:

EDWARD MANASSE

Deputy Director Bureau of Planning

ATTACHMENTS:

- A. Findings
- B. Project Plans and Findings for Support
 C. VM04060 Planning Commission Staff Report
 D. 2004 Approved Building Permit Plans
- E. 2016, Zoning Manager's Email
- F. 2017 Building Permit Plan

ATTACHMENT A: FINDINGS

This proposal fails to meet all the required findings under Section 17.148.050A (Variance Findings) of the Oakland Planning Code (OMC Title 17) as set forth below and which are required to approve your application. Required findings are shown in **bold** type; reasons the proposal fails to satisfy them are shown in normal type.

17.148.050A Variance Findings

1. That strict compliance with the specified regulation would result in practical difficulty or unnecessary hardship inconsistent with the purposes of the zoning regulations, due to unique physical or topographic circumstances or conditions of design; or, as an alternative in the case of a minor variance, that such strict compliance would preclude an effective design solution improving livability, operational efficiency, or appearance.

The applicant is requesting a Major Variance for a Self- or Mini-Storage Industrial Activity on the ground floor retail spaces and offices at 406 12th Street. The Finding for a Major Variance is that the strict compliance with the specified regulation would result in a practical difficulty or unnecessary hardship inconsistent with the purposes of the zoning regulations, due to unique physical or topographic circumstances or conditions of design.

There is no practical difficulty or unique hardship here due to topographical or physical circumstance. The site is flat and covered by an existing building. The building includes two spaces that are smaller than those proposed for conversion, don't have kitchens or in-suite bathrooms but are occupied, and the rest of the building is used for self-storage. Furthermore, previous businesses did occupy these ground-floor commercial and upper floor office spaces, implying that they are viable spaces and could be occupied again in the future. A Major Variance was approved in 2004 for the conversion of the inner core of the building to storage with perimeter retail and office uses. This decision was not appealed, and the use of the existing retail and office spaces for a non-storage use was not claimed to be a "hardship" till now. A determination that market and economic conditions meet the threshold of a hardship inconsistent with the purposes of the zoning regulations would set a dangerous precedent for all the City's vacant commercial spaces.

The building is a PDHP, a contributor to the Downtown Historic Area of Primary Importance (API) and a contributor to the National Register Downtown Historic District. However, there is no unique physical circumstance or condition of design along the perimeter building spaces. The 2004 application noted that "The original design program for a theater, a large voluminous open space set back from the street frontage offered flexible space when the building was remodeled to a newspaper printing plant. It appears that this industrial use took advantage of the core's open space by inserting floors that met the functional height requirements for machinery used by the Tribune press, and its operations, rather than aligning with the floor heights of the three-story commercial street frontage of the building. Currently, the interior core five floors do not (in most cases) align with the original three floors of the three-story commercial street frontage perimeter space."

In sum, requiring the floors to "line-up" for a larger tenant would have been costly, might have affected the building's historic character, and/or resulted in the building staying vacant and further deteriorating. As such, the conversion of the "inner core" was seen as acceptable due to a unique condition of design. However, this condition does not apply to the smaller perimeter spaces in the building. Again, these have been viable commercial spaces over the years, and other smaller spaces are currently occupied. Therefore, market conditions should not be considered a hardship.

2. That strict compliance with the regulations would deprive the applicant of privileges enjoyed by owners of similarly zoned property; or, as an alternative in the case of a minor variance, that such strict compliance would preclude an effective design solution fulfilling the basic intent of the applicable regulation.

The owners of similarly zoned Downtown properties intended for active/pedestrian-friendly uses have not been granted Major Variances for a Self- or Mini-Storage Industrial Activity based on a staff permitting analysis.

The previous 2004 Variance was only granted because the activity was located in the core of the building (former theater area), in a portion of the building that wasn't viable for other uses due to the changes in floor levels. The previous 20004 Findings stated "The Tribune Press building has remained vacant for twelve years and the current owner/applicant has wrestled with the reuse constraints over the past several years, exploring options for reuse with permitted uses. The currently proposed creative solution of storage, which requires the Major Variance, is not dependent on continuous, aligned floor heights and therefore permits the economic reuse of the building as designed. In addition, this proposal benefits the City by retaining an existing abandoned historic resource that would be reused, rather than demolished."

However, this condition does not apply to the smaller perimeter building spaces and allowing their conversion to an unpermitted use would be a dangerous precedent for other Downtown vacant commercial spaces.

3. That the variance, if granted, will not adversely affect the character, livability, or appropriate development of abutting properties or the surrounding area, and will not be detrimental to the public welfare or contrary to adopted plans or development policy.

The Variance if granted will adversely affect the character, livability, and appropriate development of the building, the abutting properties and the surrounding area.

Again, the building contains two occupied ground-floor spaces for personal services. Furthermore, the adjacent buildings could be negatively affected if the other perimeter spaces in the subject building are converted to storage. One of the most important components of successful commercial spaces, especially retail and personal services, are the proximity to other active uses which draw people and foot traffic to the area. Without this foot traffic and with lots of linear footage devoted to ground-floor space, the area becomes unlively, uninteresting, and uninviting to customers. A case in point, is located right across the street where the almost whole city block-sized office building for the UC Office of the President contains no active street frontages. As a result, this is currently a less inviting street then say portions of 17th Street, which is more active and pedestrian friendly. If the conversion to storage is granted, this portion of 12th street will likely be become more empty, devoid of foot traffic and urban life. The rest of the retail and commercial spaces in the area will become less viable. This inevitable decline can be halted with the requirement that the subject building's ground-floor commercial and upper floor office spaces stay active with retail, consumer service and office use.

The applicant noted in their Findings submittal that the project would be complementary to the many housing units approved and anticipated Downtown. However, these new downtown residents will not be visiting the proposed storage spaces often. The whole point of a self-storage activity is to store items that you do not need frequently, so it is unlikely that these storage units would be visited more than once a month.

Furthermore, as noted throughout this staff report, including Finding 6 below, the proposed storage use would be contrary to adopted plans (LUTE and LMSAP), proposed plans (Downtown Oakland

Specific Plan), and development policies (BAMBD) which are intending this street to change and become more animated with retail, community organizations, small businesses, pop-ups, etc. which will draw persons to this key Downtown arterial.

4. That the variance will not constitute a grant of special privilege inconsistent with limitations imposed on similarly zoned properties or inconsistent with the purposes of the zoning regulations.

The Variance would constitute a grant of special privilege inconsistent with the purpose of the Zoning regulations. While the current CBD-P Zone allows for a range of wide range of commercial and residential activities, the proposal is not for either of these but rather an industrial activity. The CBD-P Zone is intended for active uses, hence the "pedestrian" designation and prohibits self-storage. The same applied for the proposed D-DTP Zone that is expected to be adopted as part of the Downtown Oakland Specific Plan (DOSP).

The previous 2004 Variance was only granted because the activity was located in the core of the building, in an area that wasn't viable for other uses due to the changes in floor levels; and the storage would provide the economic feasibility to ensure the rehabilitation of the historic "abandoned" building. These conditions do not apply to the current, fully rehabilitated building; and the exterior spaces, which underwent their own individual tenant improvements over the years. Furthermore, industrial spaces both permitted and conditionally permitted are located less than two miles away from the Downtown and can support the anticipated storage needs of new Downtown residential units.

5. That the elements of the proposal requiring the variance (e.g., elements such as buildings, walls, fences, driveways, garages and carports, etc.) conform with the regular design review criteria set forth in the design review procedure at Section 17.136.050

This Finding is not applicable. The proposal is to convert the ground floor to a Self- or Mini-Storage Industrial Activity and does not involve changes to the exterior of the building which would require Regular Design Review.

6. That the proposal conforms in all significant respects with the Oakland General Plan and with any other applicable guidelines or criteria, district plan, or development control map which have been adopted by the Planning Commission or City Council.

As noted throughout this report, the project doesn't conform in all significant respects to the General Plan, Specific Plans, both existing and proposed, and the ("BAMBD").

Again, the General Plan is envisioning the Downtown to be vibrant, and pedestrian-oriented with increased activities that the proposal is inconsistent with such as *Objective D3*, *Policy D3.1*, *Policy D5.1* and *Policy D9.1*.

The DOSP anticipates the area to be filled with vibrant, pedestrian-oriented and affordable spaces for all ages, cultures, and incomes to meet, work, and live; and includes a variety of cultural and art space for performances spaces, galleries and pop-ups and workplaces for community organizations and neighborhood-serving commercial uses, all in order to create a thriving, walkable urban area, with an intense mix of uses. The proposal is inconsistent with *Economic Opportunity Outcome E-2, Culture Keeping Outcome C-3, Culture Keeping* -1.6, and *Land Use Outcome LU-1*.

The proposal is also inconsistent with the rest of the intention for 12th Street as outlined in the LMSAP including *LU-3*, *LU-5*, and *LU-18*.

Furthermore, the proposal is also inconsistent with the BAMBD as it would take away small, likely more affordable building spaces, for an inactive and non-pedestrian friendly use. These types of small tenant spaces are a necessary component of realizing the vision of the BAMBD while allowing larger spaces for restaurants, nightlife, office and residential uses.

Finally, the previous 2004 Variance approval noted that the "Tribune Press building has remained vacant for twelve years, and therefore, currently detracts from the surrounding area. Placing the Tribune Press Building back into service will not only benefit the Tribune Tower's historic tie to the City's past, fulfill the intention of the C-55 zone to preserve and enhance a very high-intensity regional center of employment, shopping, and culture by providing retail and office space along the street frontage perimeter of the building, and meet numerous General Plan policies as outlined below:

- Reuses an abandoned building;
- Prevents demolition of a historic resource;
- Strengthens vitality of downtown with pedestrian oriented retail and office development;
- Builds on the current office node near the 12th Street BART station;
- Enhances pedestrian use by replacing the sidewalk;
- Promotes mixed-use development;
- Creates compatible but diverse uses;
- Preserves a sense of history;
- Eliminates blight;
- Meets business needs and supports residential uses downtown, with document and selfstorage availability."

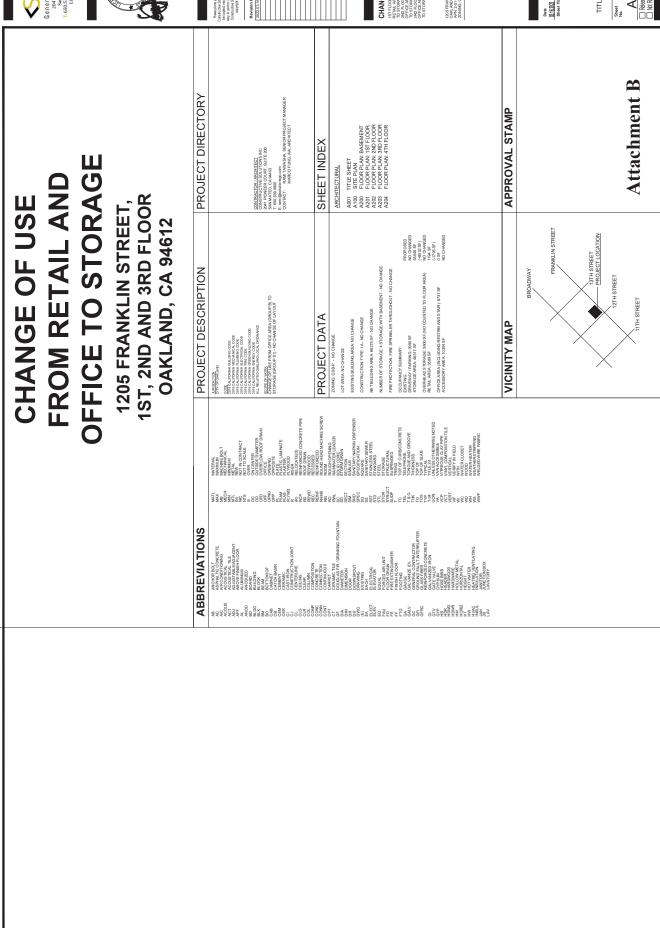
However, many of the policy consistency citations noted above either are no longer applicable or would not be implemented with the current proposal. Most of the building (45,000 square-feet out of 56,000 square-feet) is in productive use, no longer abandoned, has a preserved sense of history, is no longer blighted, and is not in danger of demolition. The sidewalk has also already been replaced. The current proposal would not promote mixed-use development, create compatible but diverse uses, or strengthen pedestrian-oriented retail and office development. The other policies regarding supporting business and residential uses Downtown would apply, but there are other policies that, in this instance, are more applicable as noted above.

Finally, the applicant cited numerous policies in their Findings submittal, including those related to providing amenities to supporting the office and residential uses Downtown. However, Policy I/C1.8 and Policy I/C1.9, Objective I/C3, Objective I/C4, Policy I/C4.1, Objective D9, and Policy N1 are not applicable as Downtown is not an industrial area, is not in a Housing and Business Mix Zone, and Self- or Mini-Storage is not classified as a commercial use but rather as an industrial land use activity. There are other more appropriate industrial spaces located less than two miles away from the Downtown for this use. Objective T2 would not be implemented as the project would not be mixed-use; furthermore, self-storage is generally not a transit-oriented activity. Objective D5 would not be implemented as self- storage is not an active use as the whole point of the self-storage use is to store items not typically used. Another, more active use, like retail or office would better implement this policy. Again, the building is largely in productive use and is not abandoned. It is not appropriate to apply Policy D6.2 regarding reuse of abandoned buildings to this current Major Variance request especially after a vacancy of only three- to five years.

While the project would expand private business and provide a service, again, this is not necessary within the Downtown Core as part of the granting of a Major Variance, as these services are available less than two miles away.

- 7. For proposals involving one (1) or two (2) residential dwelling units on a lot: That, if the variance would relax a regulation governing maximum height, minimum yards, maximum lot coverage or maximum floor area ratio, the proposal also conforms with at least one of the following additional criteria:
 - a. The proposal when viewed in its entirety will not adversely impact abutting residences to the side, rear, or directly across the street with respect to solar access, view blockage and privacy to a degree greater than that which would be possible if the residence were built according to the applicable regulation and, for height variances, the proposal provides detailing, articulation or other design treatments that mitigate any bulk created by the additional height; or
 - b. Over sixty percent (60%) of the lots in the immediate vicinity are already developed and the proposal does not exceed the corresponding as-built condition on these lots and, for height variances, the proposal provides detailing, articulation or other design treatments that mitigate any bulk created by the additional height. The immediate context shall consist of the five (5) closest lots on each side of the project site plus the ten (10) closest lots on the opposite side of the street (see illustration I-4b); however, the Director of City Planning may make an alternative determination of immediate context based on specific site conditions. Such determination shall be in writing and included as part of any decision on any variance.

This Finding is not applicable. The Project does not involve one or two residential dwelling units on a lot, but the conversion of the ground floor to a Self- or Mini-Storage Industrial Activity which is prohibited in the CBD-P Zone.



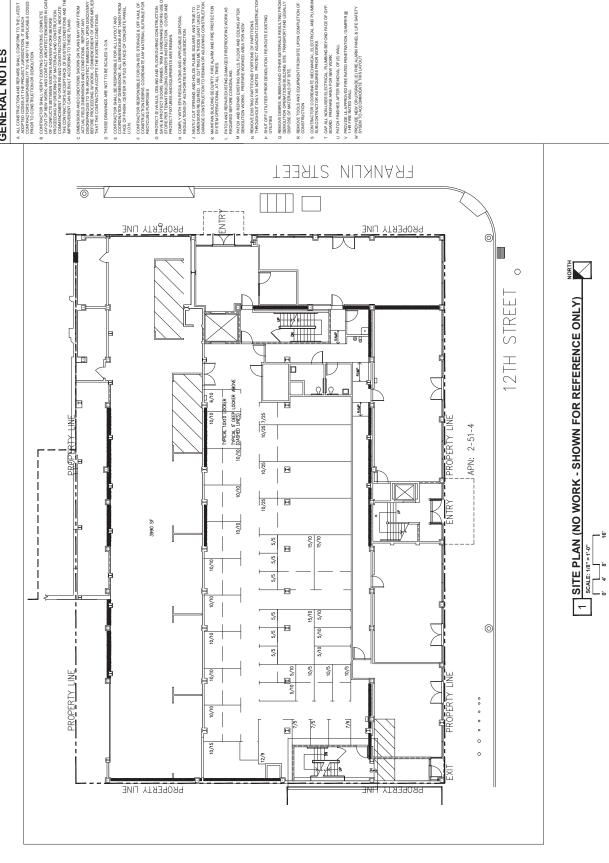




CHANGE OF USE

1ST FLOOR
TO STORAGE (GROUP M)
TO STORAGE (GROUP S1)
ZND FLOOR
OFFICE AREA (GROUP B)
TO STORAGE (GROUP B)
TO STORAGE (GROUP S1)
OFFICE AREA (GROUP B)
TO STORAGE (GROUP B)
TO STORAGE (GROUP B)

TITLE SHEET



GENERAL NOTES

- A ALL CONS TRUCTION AND REPAIRS SHALL CONFORM TO THE LATEST ANDPRIED CODES AT THE PROMETURESUCTION. IT IS EACH CONTRACTIONS RESPONSIBLE ITY TO VEREY THE APPLICABLE CODES PRIOR TO CONS TRUCTION OR DEMOLITION.

General Contractors 2041 Proneer Ct. Ste 208 San Matter, CA 94403 Ti 650.539,0900 Fe 650.539,0309 License No. 990564 Solutions m.*

- CONTRACTOR SHALL BE RESPONSELE FOR ALL LAYOUT AND COONDINATION OF DIMENSIONS. ALL DIMENSIONS ARE TAKEN FROM ALC OF FROM FACE OF FROM CENTER OF STUD OR FACE OF CONCRETE PANEL. U.O.N. THESE DRAWINGS ARE NOT TO BE SCALED U.O.N.
- CONTRACTOR RESPONSIBLE FOR ON SITE STORAGE & OFF HALL OF CONSTRUCTION DEBRIS. COORDINA TE ANY MATERIAL SUITABLE FOR RECYCLING PURPOSES
- PROTECT (E) WALLS, CELLING AND PLOOR DURING CONSTRUCTION.
 SAVE & PROTECT DOORS, FRAMES, TIMM & HARDWARE FOR RELUES
 STORE PER TEAWAT ISULDING OWNERS IN STRUCTION. COVER AND
 PROTECT FOTURES AND EQUIPMENTS ARE REMAIN.
 - COMPLY WITH EPA REGULATIONS AND APPLICABLE DISF REGULATIONS OF AUTHORITIES HAVING JURISDICTION.
- NEATLY CUT OPENING AND HOLDS PLUMB, SQUARE, AND TRUE TO DIMENSIONS REQUIRED, USE CUTTING METHODS LEAST LIKELY TO DAMAGE CONSTRUCTION TO REMAIN OR ADJOINING CONSTRUCTION. MAINTAIN BUILDING SECURITY, FIRE ALARM AND FIRE PROTECTION SYSTEM OPERATIONAL AT ALL TIMES.
 - PATCH AND REPAIR EXISTING DAMAGED FIREPROOFING WORK AS REQUIRED BEFORE CONCEALING.
- REMOVE EXISTING PARTITIONS/ PORTIONS OF PARTITIONS THROUGHOUT ONLY AS NOTED. PROTECT ADJACENT CONSTRUCTION PATCH AND REPAIR EXISTING WALLS, FLOOR AND CELLING AFTER DEMOLITION WORKS. PREPARE WORKED AREA FOR NEW.

- REMOVE TOOLS AND EQUIPMENT FROM SITE UPON COMPLETION OF CONSTRUCTION
- PROVIDE NEW OR UPGRADE (E) FIRE ALARM PANEL & LIFE SAFETY SYSEM TO ACCOMMODATE THIS LAYOUT

1ST FLOOR TO STORAGE (GROUP M) TO STORAGE (GROUP S1) SWD H CORP OFFICE AREA (GROUP B) TO STORAGE (GROUP B)

CHANGE OF USE

1205 FRANKL IN STREET, OAKL AND, CA 94612 APN: 2-51-4 ZON ING: CDB-P (NO CHAN

Project No. 202205

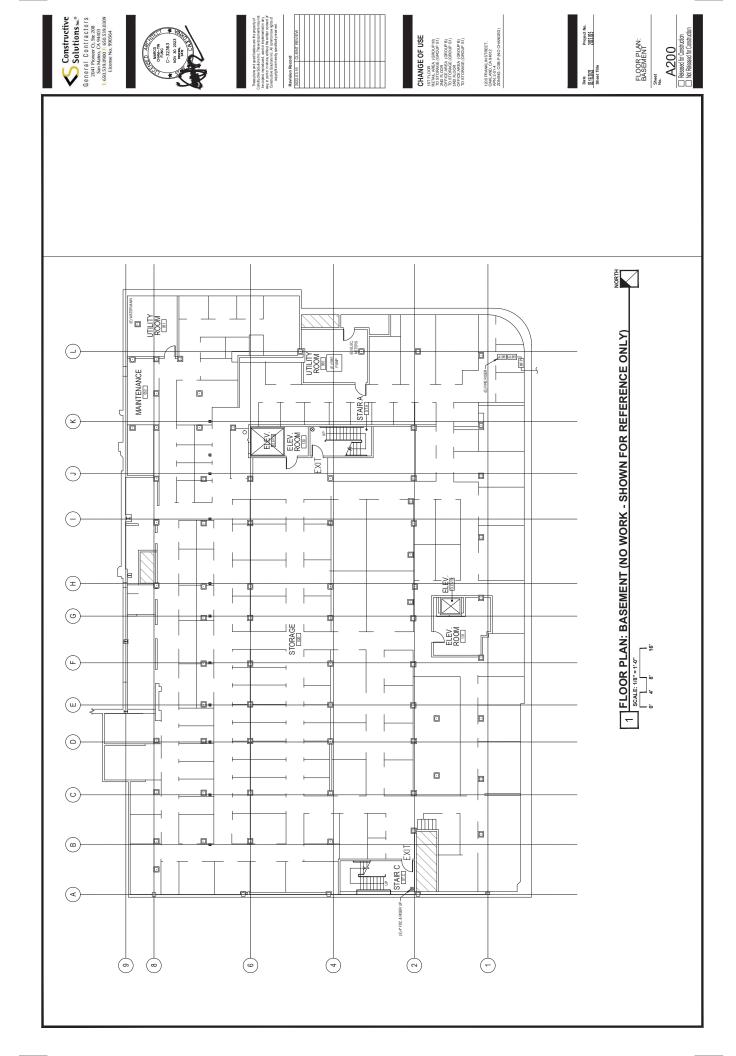
SITE PLAN

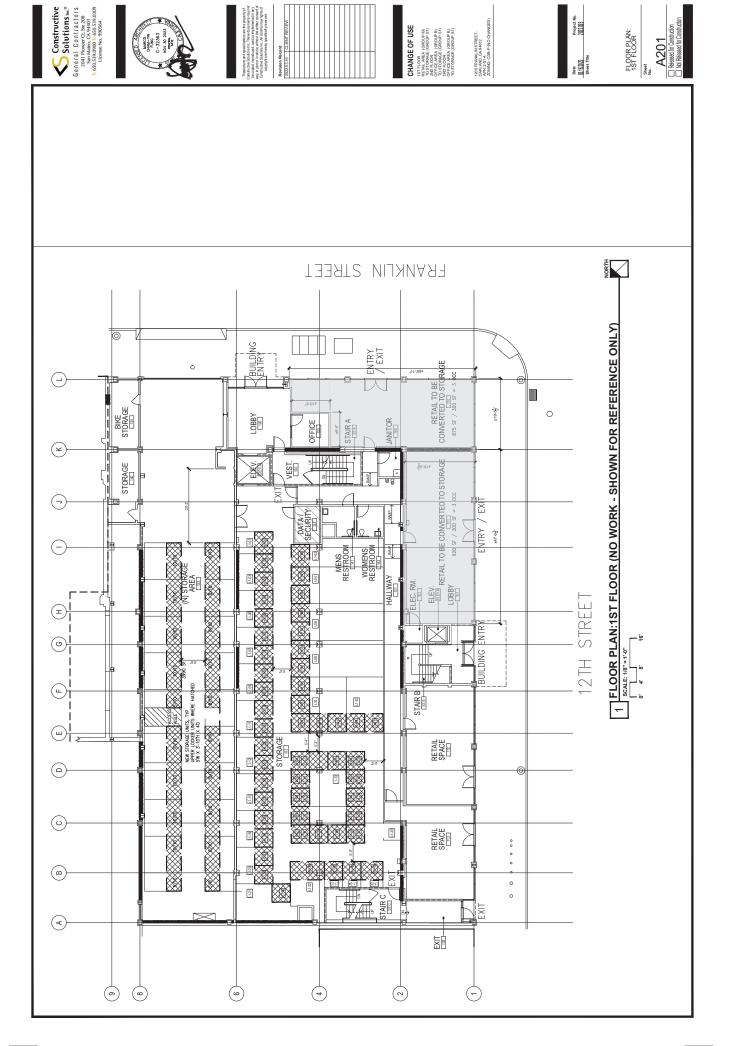
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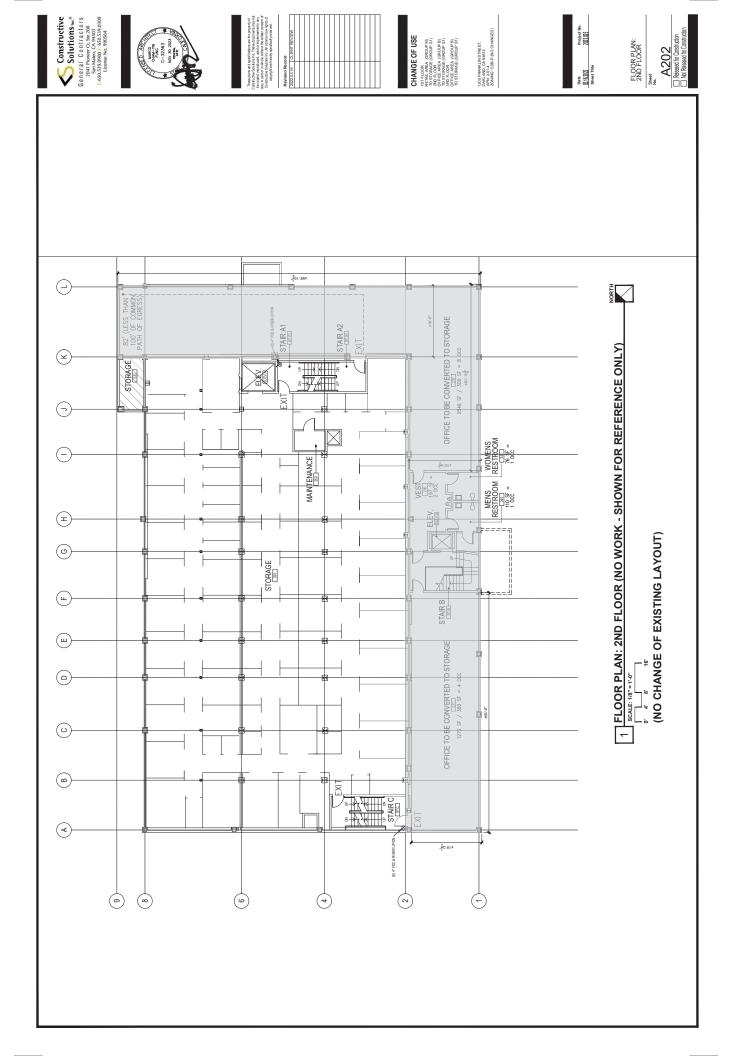
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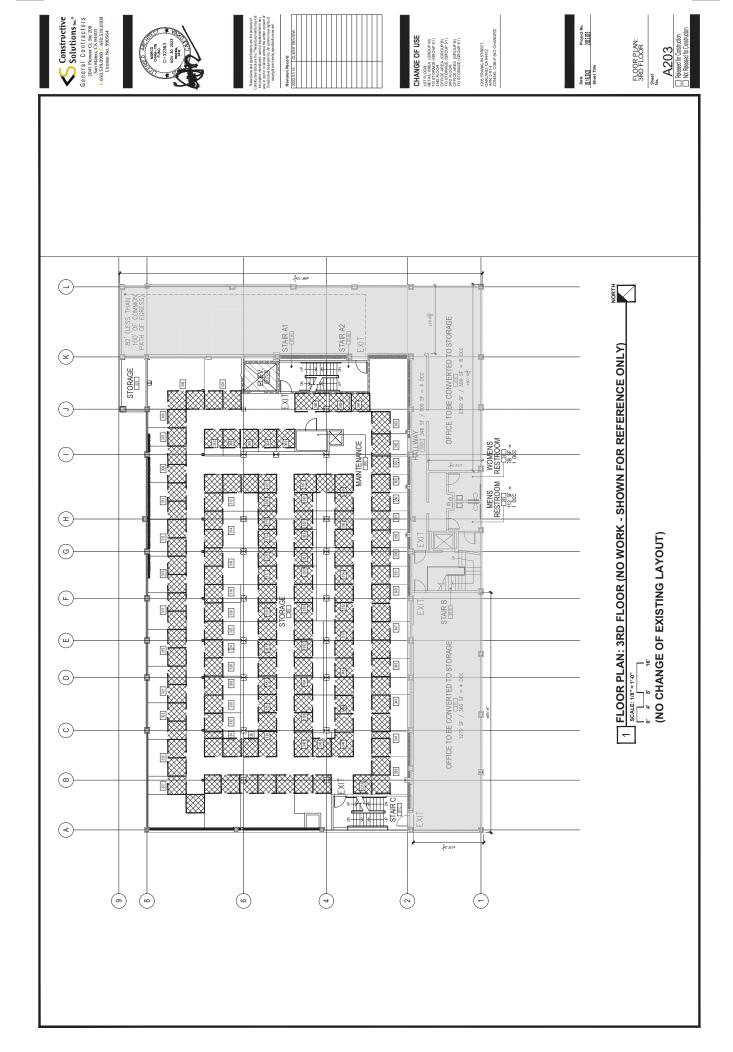
Not Released for Construct

Not Released for Construct









1205 Franklin Street Variance Application Attachment

A. PROPERTY AND PROJECT DESCRIPTION

The project site at 1205 Franklin Street is improved with a 4-story plus basement building and is located Downtown, occupying approximately the southwest quadrant of the block bounded by Franklin, 12th and 13th Streets and Broadway (the, "**Property**"). The Property is in the CBD-P Zoning District and Height Area 7.

The 4-story, 60,410 square foot ("sf") building currently consists of retail, office, and storage uses. Project sponsor proposes a change of use of the two of the four retail spaces (1,795 sf) and all of the office space (6,737 sf; a total of 8,532 sf) to self-storage. No exterior construction is proposed to the building and the building envelope will not be altered.

This is an application for a development project pursuant to the Permit Streamlining Act (Section 65920 *et seq.* of the California Government Code).

B. ACTIONS REQUESTED – MAJOR VARIANCE

In the CBD-P Zoning District, Self-/Mini-Storage is not permitted. Project Sponsor seeks a major variance to permit Self-/Mini-Storage at the Property allowing the expansion of the existing Self-/Mini-Storage use at the Property.

C. GENERAL VARIANCE FINDINGS

Under Planning Code Section 17.148.050, the Planning Commission, may only approve an application for a major variance if the facts presented are such to establish the following:

1. That strict compliance with the specified regulations would result in practical difficulty or unnecessary hardship inconsistent with the purpose of the Zoning Regulations, due to unique physical or topographic circumstances or conditions of design; or, as an alternative in the case of a minor variance, that such strict compliance would preclude an effective design solution improving livability, operational efficiency, or appearance;

The existing building at the Property is a potentially historic resource. The building was constructed in 1912. A variance is necessary to prevent a significant loss of use of floor area within the building, a result which is not due to the applicant's own actions or the actions of the predecessor in interest. Due to the physical layout of the existing potentially historic building, unnecessary hardship would result if Self-/Mini-Storage were not permitted as proposed by the Project. The majority of the building is existing Self-/Mini-Storage use that was established in 2004 (Planning Department Case No. VM04-060) and was expanded within the existing building in 2016 (Planning Department Case No. ZW1600617). The Project would allow for further expansion of the existing Self-/Mini-Storage use within the existing building.

The ground floor contains retail uses along the perimeter of the building fronting 12th and Franklin Streets. Two of the ground floor retail spaces – Units 1201 and 1208 – have a physical layout that has resulted in a practical difficulty and led them to remain vacant. Those two ground floor spaces are very small for commercial retail operations with approximately 1,032 sf and 1,234 sf, respectively. In addition, neither have bathroom or kitchen facilities, restricting restaurant and limited restaurant and café uses, and extremely limited storage space needed for traditional retail operations. Units 1201 and 1208 have been long vacant, with vacancy starting at the end of 2018 for Unit 1208 and end of 2020 for Unit 1201.

The second and third floors consist of 5 separate office spaces. Four of the office spaces – Units 200, 250, 325, and 350 – have been vacant at various times, the first starting end of 2018. While a couple of the office spaces are currently occupied (Units 300 and 325), one of the tenants has indicted no desire to renew their lease and their space is actively on the sublease market indicating a desire to get out of their lease. While Unit 325 is currently occupied, it is a very small tenant space, 756 sf. Due to physical constraints of the upper floor office spaces, it is not programmatically feasible to retain Unit 300 as office use while converting the remainder of the upper floors to Self-/Mini-Storage. Given the existing long-standing vacancy of the other office spaces in the building and surrounding area, its anticipated that the vacant office spaces will sit vacant without tenants and no generation of business tax for the City for quite some time.

Without a variance to allow Self-/Mini-Storage, the ground floor retail spaces will continue to sit dark, detracting from an active pedestrian experience, and the vacant upper floor office spaces will generate no business tax revenue. This hardship limits the utility of the site.

2. That strict compliance with the regulations would deprive the applicant of privileges enjoyed by owners of similarly zoned property; or as an alternative in the case of a minor variance, that such strict compliance would preclude an effective design solution fulfilling the basic intent of the applicable regulation;

The majority of the Property has been used for almost 20 years as Self-/Mini-Storage (Planning Department Case No. VM04-060). Project Sponsor seeks a major variance to allow expansion of Self-/Mini-Storage in the remainder of the upper floors and the two of the retail spaces, specifically Units 1201 and 1208. The Project proposes no exterior changes to the potentially historic building. Strict adherence to the Planning Code would preclude an effective solution to maintain the existing potentially historic building's shape, size, and bulk.

3. That the variance, if granted, will not adversely affect the character, livability, or appropriate development of abutting properties of the surrounding area, and will not be detrimental to the public welfare or contrary to adopted plans or development policy;

The majority of the Property has been used for nearly 20 years as Self-/Mini-Storage (Planning Department Case No. VM04-060). The Project proposes a change of use of the remainder of the upper floors of the building currently office use and Units 1201 and 1208 on the ground floor currently retail use to Self-/Mini-Storage. The proposed Project will not be

detrimental to the public welfare or contrary to development policy. The Project will be complementary to the thousands of dwelling units developed and to be developed Downtown surrounding the Property. Within an approximate 5-block radius, i.e., the area bounded by 7th, Madison and 17th Streets and Martin Luther King Junior Way, there are 15 projects with 711 units constructed/under construction, 647 units approved, and 995 units proposed for a total of 2,353 new dwelling units. (See **Exhibit A**.) In addition, in the area encompassing approximately two blocks further north of the 5-block radius, there are 9 projects with 1,3796 units that are being constructed/under construction, 307 units approved, and 620 units proposed for a total of 2,303 new dwelling units. (See **Exhibit B**.) Within approximately a half a mile of the Project site there are 4,653 new or proposed dwelling units. And in the long-term, the pending Downtown Oakland Specific Plan envisions adding 29,100 new homes, 20,000,000 sf of new commercial space, 1,300,000 sf of new institutional space, and 260,000 sf new industrial space by 2040 within the plan area. (DOSP, p. 38.) The proposed Self-/Mini-Storage will complement the new uses that come Downtown and the existing uses Downtown needing extra space for storage of items.

4. That the variance will not constitute a grant of a special privilege inconsistent with limitations imposed on similarly zoned properties or inconsistent with the purpose of the Zoning Regulations;

Granting of the major variance to allow Self-/Mini-Storage for the remainder of the upper floors and Units 1201 and 1208 of the ground floor of the existing building will not constitute a grant of a special privilege inconsistent with the underlying zoning. The CBD-P Zoning District is intended to be available for a wide range of residential activities. While the Self-/Mini-Storage itself is not a residential activity it will serve the thousands of residential dwelling units that are being constructed or in the pipeline. (Oakland's Housing Pipeline Gushes after Years of Drought, SAN FRANCISCO Business TIMES. November 30. 2017; available here: https://www.bizjournals.com/sanfrancisco/news/2017/11/30/oakland-housing-pipelineapartments-condos.html, last visited March 14, 2022.) Per the discussion above, the proposed use will be complementary to the new housing units in the immediate vicinity.

5. That the elements of the proposal requiring the variance (e.g., elements such as buildings, walls, fences, driveways, garages and carports, etc.) conform with the Regular Design Review criteria set forth in the design review procedure at Section 17.136.050;

The Project's major variance is operational in nature and does not impact the existing potentially historic building's design or programmatic layout for vehicular access. The Project will maintain the driveway and parking features as existing. The exterior façade of the potentially historic building will be maintained, and no exterior alterations are proposed.

6. That the proposal conforms in all significant respects with the Oakland General Plan and with any other applicable guidelines or criteria, district plan, or development control map which have been adopted by the Planning Commission or City Council;

The change of use to Self-/Mini-Storage will serve the numerous residential and mixeduse projects within the vicinity containing thousands of new dwelling units that have been recently constructed or are in the pipeline. Many of those units do not have robust storage options for their residents.

The Project will be complementary to the existing and proposed development surrounding the Property. The Project will affirmatively promote, is consistent with, and will not adversely affect the General Plan, specifically Land Use and Transportation, as follows:

Land Use and Transportation Element

Policy I/C1.8: Providing Support Amenities Near Employment Centers. Adequate

cultural, social, and support amenities designed to serve the needs of workers in Oakland should be provided within close proximity to

employment centers.

Policy I/C1.9: Locating Industrial and Commercial Area Infrastructure. Adequate public

infrastructure should be ensured within existing and proposed industrial and commercial areas to retain viable existing uses, improve the marketability of existing vacant or underutilized sites, and encourage future use and development of these areas with activities consistent with the goals of this

Plan.

OBJECTIVE I/C3: ENSURE THAT OAKLAND IS ADEQUATELY SERVED BY A WIDE

VARIETY OF COMMERCIAL USES, APPROPRIATELY SITED TO PROVIDE FOR COMPETITIVE RETAIL MERCHANDISING AND DIVERSIFIED OFFICE USES, AS WELL AS PERSONAL AND

PROFESSIONAL SERVICES

Policy I/C3.6: Expanding Private Businesses and Government in Oakland. The City

should encourage the expansion of private business services and

government sectors within Oakland.

Oakland has a rich and diverse range of neighborhood commercial centers, which serve the local needs of residents, business, and visitors. Some commercial centers are in need of assistance, and some neighborhoods have no viable commercial activity at all. The Property has been used for Self-/Mini-Storage since 2004 and will preserve that use. The Project seeks change of use for spaces that have been vacant for multiple years, with some vacancies pre-dating the Covid-19 pandemic.

OBJECTIVE I/C4: MINIMIZE LAND USE COMPATIBILITY CONFLICTS IN

COMMERCIAL AND INDUSTRIAL AREAS THROUGH ACHIEVING

A BALANCE BETWEEN ECONOMIC DEVELOPMENT VALUES AND COMMUNITY VALUES

Some areas of the City have established land uses that have difficulty coexisting as good neighbors (for examples, a manufacturing business located next door to a residence). One of this Element's innovations is the establishment of Housing and Business mix areas that recognize that some businesses can co-exist with adjoining housing, while others cannot. The land use classifications in Chapter 3 provide additional detail.

Policy I/C4.1:

Protecting Existing Activities. Existing industrial, residential, and commercial activities and areas which area consistent with long term land use plans for the City should be protected from the intrusion of potentially incompatible land uses.

OBJECTIVE T2:

PROVIDE MIXED USE, TRANSIT-ORIENTED DEVELOPMENT THAT ENCOURAGES PUBLIC TRANSIT USE AND INCREASES PEDESTRIAN AND BICYCLE TRIPS AT MAJOR TRANSPORTATION NODES

Policy T2.5:

Linking Transportation and Activities. Link transportation facilities and infrastructure improvements to recreational uses, job centers, commercial nodes, and social services (i.e., hospitals, parks, or community centers).

OBJECTIVE D5:

ENHANCE THE SAFETY AND PERCEPTION OF SAFETY DOWNTOWN AT ALL HOURS

Increased activity Downtown reduces opportunities for crime and the perception of crime. Providing exciting living opportunities in downtown districts also helps to increase security by assuring the presence of people and "eyes on the street" twenty-four hours a day.

Policy D5.1

Encouraging Twenty-Four Hour Activity. Activities and amenities that encourage pedestrian traffic during the work week, as well as evenings and weekends should be promoted.

OBJECTIVE D6:

ELIMINATE BLIGHT CAUSED BY UNDERUTILIZED PROPERTIES

Policy D6.2:

Reusing Vacant or Underutilized Buildings. Existing vacant or underutilized buildings should be reused. Repair and rehabilitation, particularly of historic or architecturally significant structures, should be strongly encouraged. However, where reuse is not economically feasible, demolition and other measures should be considered.

OBJECTIVE D9: EMPHASIZE THE ESTABLISHMENT, PROMOTION, AND

RETENTION OF COMMERCIAL BUSINESSES THAT SERVE THE

NEEDS OF DOWNTOWN WORKERS AND RESIDENTS

Oakland continues to strive to attract commercial businesses to support

active office and housing environments in Downtown.

Policy D9.2: Meeting Daily Needs. Downtown residents should have access to goods and

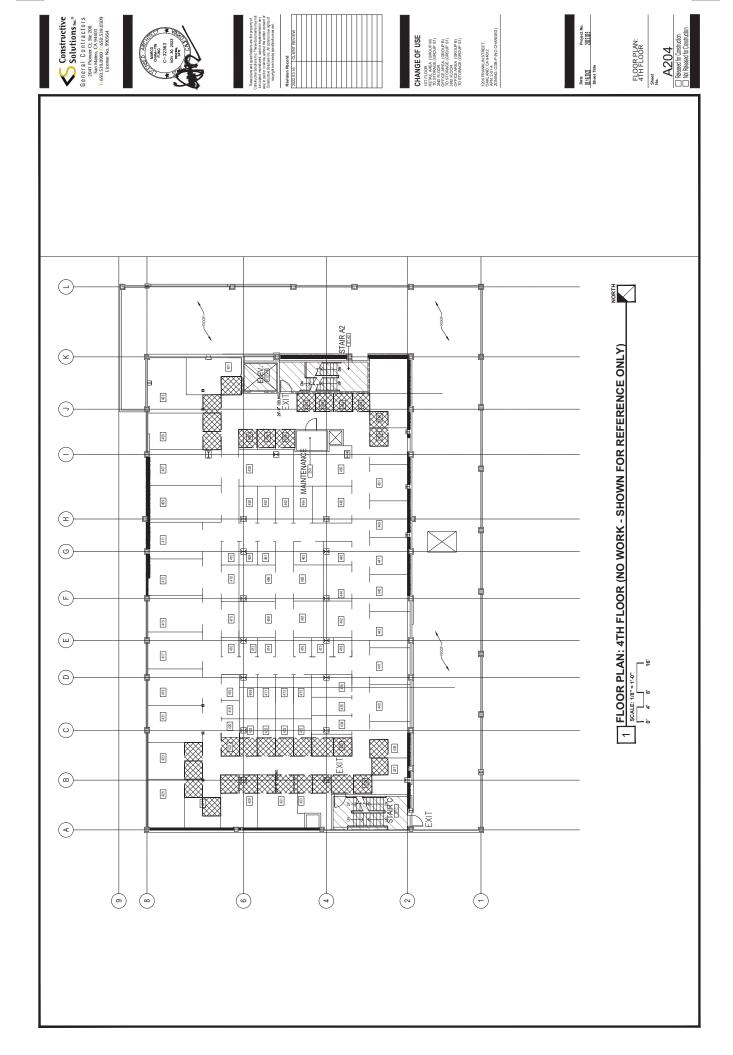
services to meet their daily and long term needs within the downtown area.

OBJECTIVE N1: PROVIDE FOR HEALTHY, VITAL, AND ACCESSIBLE

COMMERCIAL AREAS THAT HELP MEET LOCAL CONSUMER

NEEDS IN THE NEIGHBORHOODS.

Commercial activity is essential to vital and dynamic neighborhoods.



Oakland City Planning Commission

STAFF REPORT

Case File Number VM04-060

April 7, 2004

6. Location: 406-412 12th Street (APN 002-0051-004-00)

Proposal: Conversion of previous industrial use to self-storage, exterior rehabilitation with

first floor retail and upper floors office along street frontage.

Applicant: John Protopappas, Madison Park Financial LLC **Owner:** John Protopappas, Madison Park Financial LLC

Case File Number: VM04-060

Planning Permits Required: Major Variance to allow conversion of previous industrial use to self-storage,

retail and office, Design Review of exterior rehabilitation (Landmarks

Preservation Advisory Board).

General Plan: Central Business District

Zoning: C-55 – Central Core Commercial, S-17 – Downtown Residential Open Space

Combining Zone

Environmental Determination: Exempt per Sections 15331 and 15332 of the State CEQA Guidelines.

Historic Status: PDHP, API contributor to the Downtown Historic District, minor importance,

potentially secondary importance; National Register contributor to Downtown Historic District; OCHS Rating: Dc1+; Considered an Historic Resource under

CEQA.

Service Delivery District: Downtown Metro

City Council District: 2

Status: Landmark Preservation Advisory Board recommendation: Design Review

Approval with Conditions;

Action to be Taken: Approve subject to Conditions and Findings

Finality of Decision: Appealable to City Council

For further information: Contact case planner Joann Paylinec at (510) 238-6344 or by email at

jpavlinec@oaklandnet.com

SUMMARY

This project, located at 406-412 12th Street, The Tribune Press Building, is before the Planning Commission for review and evaluation of a Major Variance application to permit conversion of previous industrial use space, located in the interior 'core' portion of the building, to self-storage, with the exterior street frontage space of the building along 12th and Franklin Streets for use as first floor retail with offices above, and a Design Review application to rehabilitate the historic building exterior. The building is a Potential Designated Historic Property as a Contributor to an Area of Primary Importance and is determined eligible for the National Register as a contributor to the Downtown Historic District. The proposed exterior rehabilitation has been reviewed by the Landmarks Preservation Advisory Board (LPAB) for design recommendations to the Planning Commission. The LPAB recommends Approval, with conditions. Staff is recommending Approval, with attached conditions, of the Major Variance and Design Review based on the attached Findings. Included in these findings is the rationale that the historic

importance of this building coupled with physical constraints and furthering the General Plan policies constitute a basis for the variance.

PROJECT LOCATION AND DESCRIPTION

The Tribune Press building is located south of and adjacent to the Tribune Tower on the northwest corner of 12th and Franklin Streets. It is presently vacant and has been for approximately twelve years. The proposal for rehabilitation of the historic building includes approximately 2,800 square feet of retail space along the building street frontage perimeter, 6,700 square feet of office space on the second and third floor street frontage perimeters and 45,300 square feet of document and self-storage in the building interior, previously used as industrial space for the Oakland Tribune's press operations. Please note that the drawings reflect that the second and third floor perimeter space along 12th Street west of the historic lobby/stairs is proposed as storage space. Staff has suggested and the applicant has agreed to change this perimeter space from storage space to office space (the above square footages reflect the use as office space). The exterior of the building will be rehabilitated to reflect its historical significance under the U. S. Secretary of Interior Standards. It is a contributor in the National Register Downtown Historic District.

GENERAL PLAN ANALYSIS

The General Plan Land Use and Transportation Element (LUTE) classifies the property within the Central Business District. The Central Business District classification is intended to encourage, support, and enhance the downtown area as a high density mixed-use urban center of regional importance and a primary hub for business communication, office, government, high technology, retail, entertainment, and transportation in Northern California. This classification includes a mix of large-scale offices, commercial, urban (high-rise) residential, institutional, open space, cultural, educational, arts, entertainment, service, community facilities, and visitor uses.

The goals for the downtown area include expansion of the role that the district plays in the lives of local residents and surrounding communities. Key components of the vision for Downtown are support for growth in office activity and increasing the population through new Downtown housing. The LUTE Downtown objectives and policies seek to revitalize and reuse underutilized properties, respect historic resources and provide approaches to supporting both residential and commercial activity in the Downtown. This proposal responds to all of these goals. In addition, the LUTE provides maximum flexibility for a wide variety of land uses in the Downtown.

However, the Transport/Warehousing Commercial Activity (including document and self-storage) in the Guidelines for Determining Project Conformity with the General Plan and Zoning Regulations adopted by the Planning Commission in 1998, is determined to "Clearly not Conform" in the Central Business District. Despite the proposal's Non-Conforming designation for document and self-storage, the proposal, in its entirety (retail, office and storage), is strongly supported by more specific General Plan Objectives and Policies, including:

Objective I/C2 Maximize the usefulness of existing abandoned or underutilized industrial buildings and land.

Policy I/C2.2 **Reusing Abandoned Buildings.**

The reuse of abandoned industrial buildings by non-traditional activities should be encouraged where the uses are consistent with, and will assist in the attainment of the goals and objectives of all elements of the Plan.

Policy I/C3.4 Strengthening Vitality.

The vitality of existing neighborhood mixed use and community commercial areas should be strengthened and preserved.

Objective D6 Eliminate blight caused by underutilized properties.

Policy D6.2 **Reusing Vacant or Underutilized Buildings**

Existing vacant or underutilized buildings should be reused. Repair and rehabilitation, particularly of historic or architecturally significant structures, should be strongly encouraged. However, where reuse is not economically feasible, demolition and other measures should be considered.

Objective D8

Build on the current office nodes near the 12th and 19th Street BART stations to establish these locations as the principal center for office development in the city.

Objective D9

Emphasize the establishment, promotion, and retention of commercial businesses that serve the needs of downtown workers and residents.

Policy D9.2 **Meeting Daily Needs**

Downtown residents should have access to goods and services to meet their daily and long term needs within the downtown area.

Objective D11 Foster mixed use developments to help create a diverse, lively and vibrant downtown.

Policy D11.1 **Promoting Mixed-Use Development.**

Mixed-use developments should be encouraged in the downtown for such purposes as to promote its diverse character, provide for needed goods and services, support local art and culture, and give incentive to reuse existing vacant or underutilized structures.

Policy N9.7 Creating Compatible but Diverse Development

Diversity in Oakland's built environment should be as valued as the diversity in population. Regulations and permit processes should be geared toward creating compatible and attractive development, rather than "cookie cuter" development.

Policy N9.8 **Preserving History and Community**

Locations that create a sense of history and community within the City should be identified and preserved where feasible.

The project's document and self-storage component allows the reuse of the building to be economically feasible. The storage component allows the remaining perimeter space along the street frontages of the building to be used as retail and office space. The three proposed uses and the building rehabilitation meet numerous General Plan Policies, including:

- Reuses an abandoned building;
- Prevents demolition of a historic resource;
- Strengthens vitality of downtown with pedestrian oriented retail and office development;
- Builds on the current office node near the 12th Street BART station;
- Enhances pedestrian use by replacing the sidewalk;
- Promotes mixed-use development;
- Creates compatible but diverse uses;
- Preserves a sense of history;
- Eliminates blight;
- Meets business needs and supports residential uses downtown, with document and self-storage availability.

ZONING ANALYSIS

The site is zoned C-55, Central Core Commercial, and S-17, Downtown Residential Open Space Combining Zone. The C-55 Zone is intended to preserve and enhance a very high-intensity regional center of employment, shopping, culture, and recreation, appropriate to the core of the central district. The proposed uses are retail, office and storage. In the C-55 zone, the proposed retail and office uses are permitted commercial activities. Document and self-storage use (Transport/Warehousing Commercial Activities) is neither a permitted nor a conditionally permitted commercial activity in this zone; therefore, a variance is required.

Currently the building is approximately 54,600 sq. ft., and the application proposes to add about 10,380 sq. feet of floor area. This additional square footage (infill of floors) would be located in the 5-story core area of the building on the first and second floors (Please see Sheets A3.2 and A3.1.). As discussed earlier in this report the combined proposed uses will meet the intent of the C-55 Zone since the reuse of this abandoned building will contribute to the area by providing employment, shopping, and rehabilitation of a cultural resource, the Tribune Press Building. The reuse of the core industrial area with document and self-storage is the economic component of the proposal that allows for the rehabilitation of a historic resource and the above zoning consistent uses to occur.

The existing Tribune Press Building core has a unique physical design, irregular floor levels that do not align with the remainder of the building that constrains typical adaptive reuse activities for the Central Business District. However, the physical constraints do not affect the proposed storage use. This building's existing physical condition includes very specific physical constraints that would not be characteristic of other properties in this zone, but that could support the granting of this variance request.

The owner is "deprived of privileges enjoyed by similar properties" because zoning allows for high-density, large-scale, high-rise structures at this location. However, in order to construct such a building with new construction or to add onto the existing building, the existing historic building would have to be demolished or the historic characteristics of the existing building would likely be compromised with a substantial addition, thereby destroying or impairing the historic significance of this building.

Typical attributes of storage facilities will not adversely affect the area, due to the exterior perimeter uses, retail and offices, that provide pedestrian vitality. Additionally, the management of the storage facility itself will lessen any potential adverse affects by limiting access hours, providing a mix of space sizes including some long-term storage areas that will reduce access demand to the building, and provide an on-site attendant for the facility during normal business hours. Additionally, recommended Condition of Approval #27 prohibits the storage of any hazardous materials.

Parking

Per Section 17.116.080, Off-Street Parking for Commercial Activities, there are no parking spaces required for Transport/Warehousing in the C-55 Zone. In other zones one space is required for each three employees. The facility, however, must accommodate vehicle drop-off and pick up of storage items. The facility will provide two on-site parking spaces for storage facility clients. These parallel parking spaces are located in the 25'wide existing driveway (Please See insert following A1.3) and would be time limited (See Condition of Approval #25). Currently the on-street parking is not metered, although meter poles are present. Staff is recommending that a separate Commission recommendation be forwarded to the Public Works Agency and City Council that the on-street parking spaces on Franklin Street to each side of the driveway be sized for trucks and metered and signed to limit parking time to 20 minutes. Staff is further recommending that the remainder of the on-street parking spaces along both Franklin and 12th Streets be metered and signed to limit parking to one hour, in order to better serve the proposed retail uses (See Recommendation #3 and Condition of Approval #26).

The self-storage facility will have one employee on-site during normal business hours. Access during non-business hours will be by automated access. Access will be limited to weekdays and Saturdays 8 AM to 6 PM. The mix of proposed storage space sizes, including large areas for long-term archival document storage and smaller areas for self-storage, will also help to reduce access demand to the facility.

Design Review

Per Section 17.102.030 of the Oakland Zoning Code, design review is required for any alteration that affects the exterior appearance of any designated Landmark site. Per Section 17.136.040 of

the Oakland Zoning Code, whenever an application for exterior alterations to a designated landmark site is submitted for review, the proposal shall be referred to the Landmarks Preservation Advisory Board (LPAB) for its recommendations.

Per Section 17.102.030C. the LPAB would have to make the following design review findings, both 1 and 2, or both of the criteria set forth in 3:

- 1. That the proposal will not adversely affect the exterior features of the designated landmark, nor, when subject to control as specified in the designating ordinance for a publicly owned landmark, its major interior architectural features;
- 2. That the proposal will not adversely affect the special character, interest, or value of the landmark and its site, as viewed both in themselves and in their setting;
- 3. If the proposal does not conform to the criteria set forth in 1 and 2:
 - a. That the designated landmark or portion thereof is in such condition that it is not architecturally feasible to preserve or restore it, or
 - b. That, considering the economic feasibility of alternatives to the proposal, and balancing the interest of the public in protecting the designated landmark or portion thereof, and the interest of the owner of the landmark site in the utilization thereof, approval is required by consideration of equity.

Renovation Proposal

The applicant is proposing exterior modifications for reuse as a mixed-use building.

Exterior walls are scored stucco and concrete with a concrete foundation and composition roof. Details include a modillion cornice, Tuscan pilasters and entablature on the ground floor and upper level, regularly-spaced punched windows. Currently visible alterations include ground floor bay infill and upper window infill.

Currently as shown on the attached photographs, most of the building's first floor storefront windows, including transoms, marble bases, and original operable canvas storefront awnings and awning boxes were completely removed and the openings infilled (1955) during an expansion of the press facility. Most of the original pilasters were left in place, although some of the capitals and pilasters were damaged or removed. New pilasters and capitals will replace the missing elements, as needed. All of the original upper wood windows have been replaced. The existing aluminum windows will be replaced with commercial grade single hung metal windows with a bronze anodized finish. The projecting upper cornice and horizontal belt course between the base and upper two floors appear to be substantially intact; however, the portion of the cornice where the fire escape (to be removed) is currently located along Franklin Street will need to be replaced. Also, areas of the lower cornice are missing and need to be replaced. The applicant proposes to recreate the transom windows with an etched glass, a typical method to simulate prism glass (see detail A Sheet, A3.3).

In addition to painting the building, the applicant is proposing the following modifications:

First Floor:

• Storefronts (enframed with existing pilasters):

- Open up and install;
 - o new aluminum storefronts, with painted finish;
 - o new plaster spandrels, 1'-6" in height and recessed from the enframed opening;
 - o new clerestory windows of etched glass (see detail A on Sheet A3.3);
 - o granite base;
- Entries:
 - Franklin Street: marquee, natural finish wood frame doors, and signage on transom clear glass;
 - o 12th Street: Natural wood frame doors and signage on transom clear glass;
- Awnings: dark green canvas fabric, standard shape with valence, located below transom;

Upper Floors:

- Open up infilled windows, and replace all windows with aluminum single hung windows, factory painted;
- Add metal blade sign mounted at historic location along 12th Street;

Signage:

- Add metal blade sign mounted at historic location along 12th Street;
- Signage on transom clear glass at main entries along 12th and Franklin Streets;

Lighting: Exterior lighting has not been proposed.

A materials and colors board has been submitted for review at the meeting.

Landmarks Board Design Review – January 12, 2004

The LPAB reviewed this proposal for Design Review at their January 12, 2004 meeting. They unanimously recommended to follow the staff recommendations for approval (see Attachment A) deleting the requirement for the additional marquee (See Condition of Approval #18) and adding a condition that staff investigate and make the determination after reviewing the lease requirements and the truck size requirements if the current garage opening could be divided into two bays with a pilaster to match the existing placed as the divider (See Condition of Approval #24).

The applicant has discussed the addition of the pier to the garage with staff. The actual current opening is 21 feet, per the plan drawings. Adding a post (two feet wide) would reduce openings to two 9-1/2' wide openings. The zoning regulations call for a minimum twelve (12) feet wide driveway for all warehousing and transport activities. In addition to these proposed activities, the driveway is currently used by trucks associated with the adjacent Tribune Building. This use is part of a 10 year lease with an additional 10 year option. The amount of traffic between the current Tribune Building truck use and parking in conjunction with the proposed storage use warrants that the opening remain at its 21 foot width to accommodate the practical day-to-day operations, turning radii and clearances.

KEY ISSUES

SELF-STORAGE USE AT THIS LOCATION

The interdependence of design and use plays an important role in consideration of the applicant's request to use the core area for document and self-storage use. Therefore, it is important to review the history of the building, especially with respect to its historic significance and its previous uses' functional physical design to meet those uses.

Functional Design of Building

Built in 1912, the Tribune Press Building is representative of an early 20th century theater and store building. The earliest name associated with the property is the Pantages Theater, later the Hippodrome Theater and the Roosevelt Theater (please see attached photos). The building's design is notable for the way the five–story height of the auditorium and fly tower are set back from the street as a penthouse, above and behind the three-story commercial street frontages. It was remodeled in 1946 and thereafter from a theater to a newspaper printing plant.

The building's original unique conditions of design, a five-story auditorium set back from the property line and surrounded by a three-story commercial street frontage building, and its evolution, present constraints to its current reuse potential. These physical constraints are particularly important when viewed in the light of the important historic status of the building where major physical alterations would likely impair or alter its historic significance. The original design program for a theater, a large voluminous open space set back from the street frontage offered flexible space when the building was remodeled to a newspaper printing plant. It appears that this industrial use took advantage of the core's open space by inserting floors that met the functional height requirements for machinery used by the Tribune press and its operations, rather than aligning with the floor heights of the three-story commercial street frontage of the building. Currently the interior core five floors do not (in most cases) align with the original three floors of the three-story commercial street frontage perimeter space.

In summary both the original design and the most recent remodeled press plant redesign of the core, place greater constraints on economic feasibility for the building's reuse than a more generic building composition would. The proposal for reuse of this industrial space as document and self-storage directly responds to General Plan policy that encourages reuse of abandoned industrial buildings with non-traditional activities where the uses are consistent with, and will assist in the attainment of the goals and objectives of all elements of the General Plan, including the important policy of retaining and rehabilitating historically significant buildings. As outlined earlier in this report, the document and self-storage use is consistent with and assists in the attainment of goals and objectives of the General Plan, including historic preservation, adaptive reuse, and providing services for downtown businesses and residences.

Document and Self-Storage Design/Use Typology

In order to understand the impacts of document and self-storage on the C-55 zone and the Central Business District, it is useful to look at the storage activity and its design and activity characteristics.

• Storage facilities are viewed as a low traffic and low pedestrian generating use. While the low traffic use is advantageous to the downtown area, the low pedestrian generating

use is not aligned with General Plan policies that call for pedestrian-oriented uses. However, this concern is balanced by the exterior perimeter uses, which will provide first floor retail and second and third floor office space, both of which will promote pedestrian activity and therefore strengthen the vitality of this area.

• Self-storage facilities typically have a warehouse appearance with no windows or blocked-off windows.

These attributes would not be considered desirable or appropriate in this highly visible central business district location. However, the original design addressed this same problem when the building was constructed as a theater, also an activity that requires solid walls to control ambient light, by providing retail and office space which do require a fenestrated façade along the perimeter of the building. Therefore, the adverse impact of a warehouse appearance in the central business district is eliminated because the building design provides an exterior wrap along its street frontages of pedestrian-friendly transparent façades for the retail and office space uses.

In summary, although the proposed storage use technically does appear to advance General Plan policy, the proposed exterior rehabilitation improvements and the proposed street frontage uses such as office and retail actually do advance the General Plan policy by providing pedestrian-oriented activities and by providing a building façade that invites pedestrian interaction with display windows of the retail uses, both of which strengthen area vitality. This solution eliminates any adverse affects the storage use may have on the surrounding area while still addressing the existing physical building constraints of the core, which prohibit typical uses for the central business district, with a storage use that will work with the constraints and will also provide a service to the central business district.

• QUALITY OF THE PROPOSED FAÇADE REHABILITATION

Currently, most of the building's storefront windows, including transoms, marble bases, and original operable canvas storefront awnings and awning boxes are completely removed and the openings infilled (1955) during an expansion of the press facility. Some of the capitals and pilasters are damaged or removed.

The applicant proposes to install new storefronts, clerestory windows of etched glass – a typical method to simulate prism glass, a granite base along the first floor, and canvas fabric awnings. New capitals and pilasters will replace the missing elements, as needed. Portions of the cornices will be repaired/replaced, as needed. Entries would include natural finish wood frame doors with signage on transom clear glass. On the upper exterior floors, all of the infilled windows would be opened up and infilled with aluminum single hung factory painted windows. A metal blade sign would be mounted at the historic sign location along 12th Street.

The LPAB found that with conditions, the proposed exterior rehabilitation met the design review findings for alterations to a Landmark site. The Board complimented the applicant for turning the building around and bringing it back to life with this proposal.

• CONTRIBUTION OF THE PROJECT TO REVITALIZATION OF THE IMMEDIATE AREA

Although a large percentage of the square footage would be dedicated to self-storage, the exterior appearance and use of the rehabilitated building along its street frontage perimeter space would be pedestrian friendly first floor retail with offices above. The proposed office space supports General Plan policy to build on the current office node near the 12th Street BART station and strengthen this location as a principal center for office development in the City. The first floor proposed retail supports the General Plan policy to establish businesses that serve the needs of downtown workers and residents.

The proposed storage use itself, although not pedestrian friendly, will provide services called for in General Plan policies to provide accessory services for both business offices and residents. The storage component of the project will offer space for document storage to businesses located in the downtown area. The storage component may also be of particular importance in establishing the residential use in downtown, in light of the fact that downtown residential units are oftentimes smaller in size and additional storage space in a nearby location is a desirable option.

The vacant building is in serious need of rehabilitation and revitalization and in its current state it is not a benefit to the Central Business District. The creative solution for the document and self-storage use component would make the reuse and rehabilitation of the historic resource economically feasible, provide use for an abandoned building, and add retail and office space to the downtown. Overall, all three proposed uses in conjunction with the exterior rehabilitation would strengthen the vitality of the Central Business District as an office node and residential location, contributing to the revitalization of the immediate area.

RETENTION OF A HISTORIC RESOURCE

The Tribune Press building has remained vacant for twelve years. With this proposal, an existing abandoned historic resource would be reused, rather than demolished. This is a particularly important consideration, since current zoning allows for a high-density, high-rise structure at this location. However, in order to construct such a building with demolition of the existing building, or to substantially add onto the existing building, the historic characteristics of the existing structure would be likely compromised to a degree that would conflict with the continued ability to maintain its historic status as a contributor to the Downtown Historic District. Additionally due to the building's unique original use as a theatre and more recently as a newspaper printing plant with core floor levels that do not align with the remainder of the building, this functional physical design limits typical adaptive reuses that a more generic space might easily lend itself to.

The General Plan LUTE and Historic Preservation Element encourage incentives for reuse of existing vacant or underutilized structures. Granting of the Major Variance would provide an economic use for the building 'core' that would allow the owner/applicant to retain and reuse the historic resource, rehabilitate the exterior to its historic significance, and provide for street frontage perimeter use of retail and office, all of which respond to General Plan Policy.

SUMMARY

Placing the Tribune Press Building back into service will benefit the Tribune Tower's historic tie to the City's past, fulfill the intention of the C-55 zone to preserve and enhance a very high-intensity regional center of employment, shopping, and culture by providing retail and office space along the street frontage perimeter of the building, and meet numerous General Plan policies as outlined in this report.

And while the proposed component of retail and office street frontage perimeter uses and the exterior rehabilitation will most visibly and positively impact the surrounding area and strengthen everyday vitality in this area, the interior core storage space, despite the fact that it is not a permitted use, will strengthen the downtown by bringing a service-oriented use to both downtown businesses and residences. It will serve a demand for document storage to downtown offices and will also provide a service for the Mayor's 10K Program for residential dwelling units in the downtown by providing storage space for these typically smaller units where storage may be limited. The storage use is a creative use for an historic building design type that physically constrains typical adaptive reuses. The General Plan promotes creating compatible but diverse development, gearing regulations toward creating compatible and attractive development, and mixed-use developments that provide for needed services and give incentives to reuse existing vacant or underutilized structures. This Major Variance to allow a storage component would do all of the above and would provide economic feasibility for the rehabilitation and reuse of this historic resource.

RECOMMENDATION

- 1. Affirm the environmental determination, for this project, providing for an exemption from CEQA review.
- 2. Approve the Major Variance and Design Review subject to the attached findings and conditions of approval.
- 3. Recommend that prior to issuance of a building permit, staff make the following recommendations to the Public Works Agency and to City Council:
 - a. that the on-street parking spaces on Franklin Street to each side of the driveway be sized for trucks and metered and signed to limit parking time to 20 minutes;
 - b. that the remainder of the on-street parking spaces along both Franklin and 12th Streets be metered and signed to limit parking to one hour, in order to better serve the proposed retail uses.

Respectfully submitted:

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ATTACHMENTS

- A. LPAB Staff Recommendations (which have been included in the Conditions of Approval)
- B. Photographs
- C. Proposal Drawings, including plans, sections, elevations, details, etc.

REF: PlanningCommissionReports-406-412 12th Street

FINDINGS FOR APPROVAL

As discussed below and in the main body of the accompanying staff report, the proposal meets the required findings under the following:

- Planning Code Section 17.102.030B (Landmark Design Review Findings);
- Planning Code Section 17.148.050 Major Variance for conversion of previous industrial use to storage, retail and office.

<u>Section 17.148.050 (Major Variance Criteria) for conversion of previous industrial use to storage space</u>

According to Section 17.148.050, a variance may be granted only upon determination that all of the following conditions are present:

1. That strict compliance with the specified regulation would result in practical difficulty or unnecessary hardship inconsistent with the purposes of the zoning regulations, due to unique physical or topographic circumstances or conditions of design;

The existing physical building design, floor levels of the interior core that do not align with floor levels of the exterior perimeter space, constrains and limits uses permitted in the zoning regulations. In order to reuse the building with permitted uses, such as office or residential where floors would need to align, would require significant building structural renovations, presenting practical difficulty and unnecessary hardship. Also, conditions of design, a historic resource, limit significant additions or demolition which would be required for economically feasible reuse of the site under the specified regulations.

Built in 1912, the Tribune Press Building is representative of an early 20th century theater and store building. The building's design is notable for the way the five–story height of the auditorium and fly tower are set back from the street as a penthouse, above and behind the three-story commercial street frontages. It was remodeled in 1946 and after from a theater to a newspaper printing plant.

The building's original unique conditions of design, a five story auditorium set back from the property line and surrounded by a three-story commercial street frontage building, and its evolution, present constraints to its current reuse potential. The original design program for a theater, a large voluminous open space set back from the street frontage offered flexible space when the building was remodeled to a newspaper printing plant. It appears that this industrial use took advantage of the core's open space by inserting floors that met the functional height requirements for machinery, used by the Tribune press, and its operations, rather than aligning with the floor heights of the three-story commercial street frontage of the building. Currently the interior core five floors do not (in most cases) align with the original three floors of the three-story commercial street frontage perimeter space.

In summary both the original design and the most recent remodeled press plant redesign of the core, place greater constraints on economic feasibility for the building's reuse than a more generic building space, typical of this zone, would.

2. That strict compliance with the regulations would deprive the applicant of privileges enjoyed by owners of similarly zoned property;

Due to physical constraints of the design and historic status of the existing building, two conditions not enjoyed by owners of similarly zoned properties, the applicant is deprived of privileges by owners of similarly zoned property, if required to pursue permitted uses for this zone.

Current zoning allows for a high-density, high-rise structure at this location. Desired downtown uses of the upper floors for office or residential space are not feasible with irregular and discontinuous floor levels. Strict compliance with permitted uses for this site would require the applicant to make significant structural alterations to the existing conditions of design, the core floor heights, in order to align all the floors. The cost of modifying the floor heights without a significant addition to the three to five-story building to offset the cost is not economically feasible. Also, a significant addition cannot be pursued because it would compromise the historic characteristics of the existing building. Alternatively the applicant could pursue demolition of the existing historic building to eliminate the existing conditions that prohibit reuse with a permitted use for this zone. This would require replacement of the existing building with a building of the scale permitted at this site. This alternative would require demolition of a historic resource. Neither of these alternatives is therefore feasible.

Strict compliance with the regulations for permitted uses would require extensive structural modification to the building or demolition of an historic resource. The Tribune Press building has remained vacant for twelve years and the current owner/applicant has wrestled with the reuse constraints over the past several years, exploring options for reuse with permitted uses. The currently proposed creative solution of storage, which requires the Major Variance, is not dependent on continuous, aligned floor heights and therefore permits the economic reuse of the building as designed. In addition, this proposal benefits the City by retaining an existing abandoned historic resource that would be reused, rather than demolished.

3. That the variance, if granted, will not adversely affect the character, livability, or appropriate development of abutting properties or the surrounding area, and will not be detrimental to the public welfare or contrary to adopted plans or development policy;

Although a large percentage of the square footage would be dedicated to document and self-storage, the exterior appearance and use of the rehabilitated building along its street frontage perimeter space would be pedestrian friendly first floor retail with offices above. The first floor retail space provides a building façade that invites pedestrian interaction with display windows of the retail uses and pedestrian-oriented activities that will strengthen area vitality. Also, the first floor retail will establish businesses that serve the needs of downtown workers and residents. The proposed second and third floor perimeter office space builds on the current

office node near the 12th Street BART station and strengthens this location as a principal center for office development in the city.

The Tribune Press building has remained vacant for twelve years, and therefore currently detracts from the surrounding area. Placing the Tribune Press Building back into service will not only benefit the Tribune Tower's historic tie to the City's past, fulfill the intention of the C-55 zone to preserve and enhance a very high-intensity regional center of employment, shopping, and culture by providing retail and office space along the street frontage perimeter of the building, and meet numerous General Plan policies as outlined below:

- Reuses an abandoned building;
- Prevents demolition of a historic resource;
- Strengthens vitality of downtown with pedestrian oriented retail and office development;
- Builds on the current office node near the 12th Street BART station;
- Enhances pedestrian use by replacing the sidewalk;
- Promotes mixed-use development;
- Creates compatible but diverse uses;
- Preserves a sense of history;
- Eliminates blight;
- Meets business needs and supports residential uses downtown, with document and self-storage availability.

And while the proposed retail and office perimeter uses and the exterior rehabilitation will most visibly and positively impact the surrounding area and strengthen everyday vitality in this area, the proposed interior core storage space that requires the Major Variance will strengthen the downtown by bringing a service-oriented use to both downtown businesses and residences.

Parking concerns have been addressed and storage facilities are viewed as a low traffic generating use. The low traffic use is advantageous to the downtown area. Additionally the mix of proposed storage space sizes, including large areas for long-term archival document storage and smaller areas for self-storage, will help to reduce access demand, and traffic, to the facility. The facility will have an on-site employee during regular business hours.

In addition, the applicant is removing asphalt covering over the sidewalk and replacing the existing sidewalk with a new sidewalk. This will improve the pedestrian access to the Tribune Press Building and to the surrounding area.

Finally, the Conditions of Approval prohibit storage of hazardous materials.

4. That the variance will not constitute a grant or special privilege inconsistent with limitations imposed on similarly zoned properties or inconsistent with the purposes of the zoning regulations.

Approval of the Major Variance will not constitute a grant or special privilege inconsistent with limitations imposed on similarly zoned properties because the storage use is located only in the core area of the building where due to conditions of design, it is not feasible to utilize the space for permitted uses in this zone.

Approval of the Major Variance will not be inconsistent with the purposes of the C- 55 zoning regulations. The C-55 Zone is intended to preserve and enhance a very high-intensity regional center of employment, shopping, culture, and recreation, appropriate to the core of the central district. The combined proposed uses (retail, office and storage) will meet the intent of the C-55 Zone since the reuse of this currently abandoned building will contribute to the area by providing employment, shopping, and rehabilitation of a cultural resource, the Tribune Press Building. The reuse of the core industrial area with document and self-storage is the economic component of the proposal that allows for the rehabilitation of a historic resource.

Section 17.102.030B (Landmark Design Review Findings)

Design Review is required for designated landmark sites under Section 17.102.030B of the Planning Code. Design Review approval may be granted subject to the determination the proposal conforms to 1) and 2) below or to one or both of the criteria in 3).

1. That the proposal will not adversely affect the exterior features of the designated landmark, nor, when subject to control as specified in the designating ordinance for a publicly owned landmark, its major interior architectural features;

The proposal would rehabilitate the building to its historical significance. Missing storefront windows, including clerestories of etched glass – a typical method to simulate prism glass, a granite base along the first floor, and canvas fabric awnings would be replaced. New capitals and pilasters to match the existing would replace missing elements, as needed. Portions of the cornices would be repaired/replaced, as needed. On the upper floors, all of the infilled windows would be opened up and infilled with aluminum single hung factory painted windows. A metal blade sign would be mounted at the historic sign location along 12th Street. The rehabilitation would match existing materials and design where replacement/repair is needed and overall would use high-quality, durable materials.

2. That the proposal will not adversely affect the special character, interest, or value of the landmark and its site, as viewed both in themselves and in their setting;

The building is in serious need of rehabilitation and revitalization and in its current state it is not a benefit to the Central Business District. The proposal would reuse and rehabilitate this historic resource, eliminate an abandoned building, and add retail and office space to this downtown setting. Overall, the proposed exterior rehabilitation in conjunction with the reuse would strengthen the character of the landmark and its site, and would contribute and revitalize the surrounding area. In addition, the applicant is removing asphalt covering over the sidewalk and replacing the existing sidewalk with a new sidewalk. This will improve the pedestrian access to the Tribune Press Building and to the surrounding area.

CONDITIONS OF APPROVAL

Modifications to the Conditions of Approval as directed by the City Planning Commission at the **April 7, 2004** meeting are indicated in <u>underlined type</u> for additions and cross out type deletions.

STANDARD CONDITIONS

1. Approved Use.

a. Ongoing.

The project shall be constructed and operated in accordance with the authorized use as described in this staff report and the materials and color board and plans dated February 27, 2004 and as amended by the following conditions. Any additional uses or facilities other than those approved with this permit, as described in the project description and approved plans, will require a separate application and approval

2. Effective Date, Expiration, and Extensions

a. Ongoing.

This permit shall become effective upon satisfactory compliance with these conditions. This permit shall expire on April 7, 2006 or the date two years after approval of the project by the City Council in the event the project's permits are appealed to the City Council, unless actual construction or alteration, or actual commencement of the authorized activities in the case of a permit not involving construction or alteration, has begun under necessary permits by this date. Upon written request and payment of appropriate fees submitted no later than the expiration date, the Zoning Administrator may grant a one-year extension of this date, with additional extensions subject to approval by the City Planning Commission.

3. Scope of This Approval; Major and Minor Changes

a. Ongoing.

The project is approved pursuant to the Planning Code only and shall comply with all other applicable codes, requirements, regulations, and guidelines imposed by other affected departments, including but not limited to the Building Services Division and the Fire Marshal. Minor changes to approved plans may be approved administratively by the Zoning Administrator; major changes shall be subject to review and approval by the City Planning Commission.

4. Modification of Conditions or Revocation

a. Ongoing.

The City Planning Commission reserves the right, after notice and public hearing, to alter Conditions of Approval or revoke this conditional use permit if it is found that the approved use or facility is violating any of the Conditions of Approval, any applicable codes, requirements, regulation, guideline or causing a public nuisance.

5. Recording of Conditions of Approval

a. Prior to issuance of building permit or commencement of activity.

The applicant shall execute and record with the Alameda County Recorder's Office a copy of these conditions of approval on a form approved by the Zoning Administrator. Proof of recordation shall be provided to the Zoning Administrator.

6. Reproduction of Conditions on Building Plans

a. Prior to issuance of building permit.

These conditions of approval shall be reproduced on page one of any plans submitted for a building permit for this project.

7. Indemnification

a. Ongoing.

The applicant shall defend (with counsel reasonably acceptable to the City), indemnify, and hold harmless the City of Oakland, its agents, officers, and employees, with counsel reasonably acceptable to the City, from any claim, action, or proceeding (including legal costs and attorney's fees) against the City of Oakland, its agents, officers or employees to attack, set aside, void or annul, an approval by the City of Oakland, the Office of Planning and Zoning Division, Planning Commission, or City Council relating to this project. The City shall promptly notify the applicant of any claim, action or proceeding and the City shall cooperate fully in such defense. The City may elect, in its sole discretion, to participate in the defense of said claim, action, or proceeding.

8. Waste Reduction and Recycling

a. Prior to issuance of building permit

The applicant may be required to complete and submit a "Waste Reduction and Recycling Plan," and a plan to divert 50 percent of the solid waste generated by the construction and operation of the project, to the Public Works Agency for review and approval, pursuant to City of Oakland Ordinance No. 12253. Contact the City of Oakland Environmental Services Division of Public Works at (510) 238-7073 for information.

9. Recycling Space Allocation Requirements

a. Prior to issuance of building permit

The design, location and maintenance of recycling collection and storage areas must substantially comply with the provision of the Oakland City Planning Commission "Guidelines for the Development and Evaluation of Recycling Collection and Storage Areas", Policy 100-28. A minimum of two cubic feet of storage and collection area shall be provided for each dwelling unit and for each 1,000 square feet of commercial space.

10. Electrical Facilities.

a. Prior to installation.

All new electric and telephone facilities, fire alarm conduits, streetlight wiring, and similar facilities shall be placed underground. Electric and telephone facilities shall be installed in accordance with standard specifications of the servicing utilities. Street lighting and fire alarm facilities shall be installed in accordance with the standard specifications of the Building Services Department.

12. Public Improvements

a. Prior to issuance of building permit for the structure

The applicant shall submit public improvement plans that meet City specifications for modifications, repairs, and improvements to curbs, gutters, street trees, and sidewalks made necessary or planned by the project. Specifications regarding sidewalk widths, street tree spacing, and any other required streetscape elements will be provided to the applicant.

b. Prior to receiving first occupancy permit

The applicant shall pay for and install all modifications, repairs, and improvements to curbs, gutters, street trees, and sidewalks made necessary or planned by the project.

SPECIFIC PROJECT CONDITIONS

13. Approved set of drawings per LPAB review

a. Ongoing

The final treatment of the exterior including the selection of all materials (including window sash and awnings), colors and textures shall be as shown on the plans (dated 12/1/03, A3.3, A3.5 – 12/17/03) and the color and materials board (dated 'Received 12/17/03'), subject to the following Conditions of Approval. Any modifications or changes shall be reviewed and approved by the Development Director prior to issuance of a building permit.

14. Minor changes to approved design review

a. Ongoing

Minor changes to the approved plans shall be submitted to and approved by the Development Director prior to issuance of a building permit and/or prior to the construction of the changes.

15. Lighting/Signage Program

a. Prior to issue of a building permit

No signs or lights shall be installed without the approval of the Development Director; a signage program including sign type, materials, size, location, and lighting and mounting hardware, if applicable, and an exterior lighting plan, including the fixtures' finish, color, size, location and catalogue cuts shall be reviewed and approved by the Development Director prior to issuance of the building permit.

16. Metal/steel storefront spandrels

a. Prior to issuance of a building permit

The storefront spandrel material shall be revised to metal/steel. The applicant shall submit drawings for review and approval by the Development Director prior to issuance of a building permit.

17. Addition of pilaster

a. Prior to issuance of a building permit

A pilaster and capital, to match the existing first floor pilasters and capitals, shall be added to the base at the termination of the building mid-block along Franklin Street.

18. Marquee details

a. Prior to issuance of a building permit

Details of the marquee shall be located at both the Franklin Street and the 12th Street facade main entries shall be submitted for review and approval by the Development Director prior to issuance of the building permit.

19. Roof cornice repairs

a. Prior to issuance of a building permit

The roof cornice shall be repaired and/or restored to match the existing and to be continuous. The building permit drawings shall indicate areas where this will be necessary, along with a note(s) indicating methods/materials for repair/restoration.

20. Trim cornice repairs

a. Prior to issuance of a building permit

The trim cornice between the building base and the upper building shall be repaired/restored to match the existing and to be continuous. The building permit drawings shall indicate areas where this will be necessary along with a note(s) indicating methods/materials for repair/restoration.

21. Storefront wall section

a. Prior to issuance of a building permit

The building permit drawings shall include a revised wall section to incorporate the pilaster and all layers of the bay and enframed storefront elements, with notes. Building permit drawing elevations shall be revised to indicate that all pilasters are of equal width and to show returns on pilaster base.

22. Awnings

a. Prior to issuance of building permit

Awnings shall be separate over individual storefront bays, located at the storefront spandrel, above the storefront and below the transom, of canvas fabric to match the color on the Materials and Color Board, dark green. Any awning signage shall be incorporated with the signage program as described in Condition of Approval #15.

23. Depth of upper level window replacements in wall assembly

a. Prior to issuance of building permit

The new upper level window replacements shall be set in the wall to be located to provide the greatest recess possible from the front face of the building. Wall Section #1 on Sheet A3.5 shall be modified to reflect this. The depth of the window recess shall be reviewed and approved by the Development Director, prior to issuance of a building permit.

24. Investigate dividing garage opening into two bays

a. Prior to Planning Commission Review

Staff shall investigate and make the determination, after reviewing the lease requirements and the truck size requirements, if the current garage opening could be divided into two bays with a pilaster to match the existing placed as the divider. If such investigation finds that the garage opening cannot be safely divided, then the final plans shall reflect the current proposal.

25. Designated/time limited on-site parking spaces

a. Ongoing

The applicant shall submit drawings that reflect two on-site, time-limited to 20 minutes, parking spaces located in the driveway. The applicant shall place signage at conspicuous locations within the driveway stating this limitation. If future problems arise with parking space, the applicant shall establish a management and monitoring plan for client access to the storage facility.

26. On-street parking recommendations

a. Prior to issuance of a building permit

If on-street parking is approved, as recommended in the staff report (Recommendation #3), the applicant shall work with the City to insure that the on-street parking has been addressed as described and the applicant shall pay the full cost of signs and installation. If the on-street parking is approved, the building permit site plan drawings shall include on- street parking information as described in the recommendation.

27. Storage of Hazardous Materials

a. Ongoing

The storage facility shall be limited to non-hazardous materials. Toxic, flammable and other hazardous materials are not permitted for storage in these facilities.

28. Hazardous Materials Assessment and Reporting Program

a. Prior to issuance of a building permit

The applicant shall provide evidence from the City's Fire Department, Office of Emergency Services, indicating compliance with the City of Oakland Hazardous Material Assessment and Reporting Program, pursuant to City Ordinance No. 12323.

29. Asbestos Removal

a. Prior to issuance of a building permit

The applicant shall submit for review and approval by the Planning and Zoning Division, written documentation that any asbestos containing materials (ACMs) have been removed form the project site prior to the start of any demolition activities. A licensed asbestos abatement firm I accordance with the BAAQMD's Regulation 11 shall conduct the removal of ACMs, Rule 2.

30. Hours of Operation

a. Ongoing

As indicated on the application for the project, The hours of operation for the proposed activity, access to the storage facility, shall be limited to between 8 AM and 6 PM, Mondays through Saturdays. 8 AM and 8 PM, daily. Signs shall be clearly posted at the site to note hours. Any change in hours and days of operation will require review and approval by the Development Director. Any change may be forwarded to the Planning Commission for review and approval at the discretion of the Development Director for an amendment to this permit.

31. Utility Shielding/Rooftop Utilities

a. Prior to issuance of a building permit

The applicant shall submit for review and approval by the Planning and Zoning Division, plans and sections showing the location of any and all utilities, transformers, and the like located on the building and roof and visible from any public right of way. All utilities shall be screened form view from any public right of way.

32. Public Improvements Plan

a. Prior to issuance of a building permit

The applicant shall submit Public Improvement Plans for adjacent public rights-of-way showing all proposed improvements and compliance with conditions of approval and City requirements, including but not limited to curbs, gutters, sewer laterals, storm drains, street trees, paving details, locations of transformers and other above-ground utility structures, the design specifications, locations of facilities required by the East Bay Municipal Utility District (EBMUD), street lighting, on-street parking and accessibility improvements compliant with applicable standards, and any other improvements or requirements for the project as provided for in this approval. Encroachment permits shall be obtained as necessary for any applicable improvements. The Planning and Zoning Division, Building Services Division and the Public Works Agency will review and approve designs and specifications for the improvements. Improvements shall be completed prior to issuance of certificate of occupancy.

33. Revision of drawings to reflect office space west of lobby

a. Prior to issuance of a building permit

The building permit plans shall be revised to reflect perimeter office space on the second and third floors west of the historic lobby/stairs along 12th Street.

ATTACHMENT A (The Conditions below have already been incorporated into the Conditions of Approval.)

Staff recommends that the LPAB:

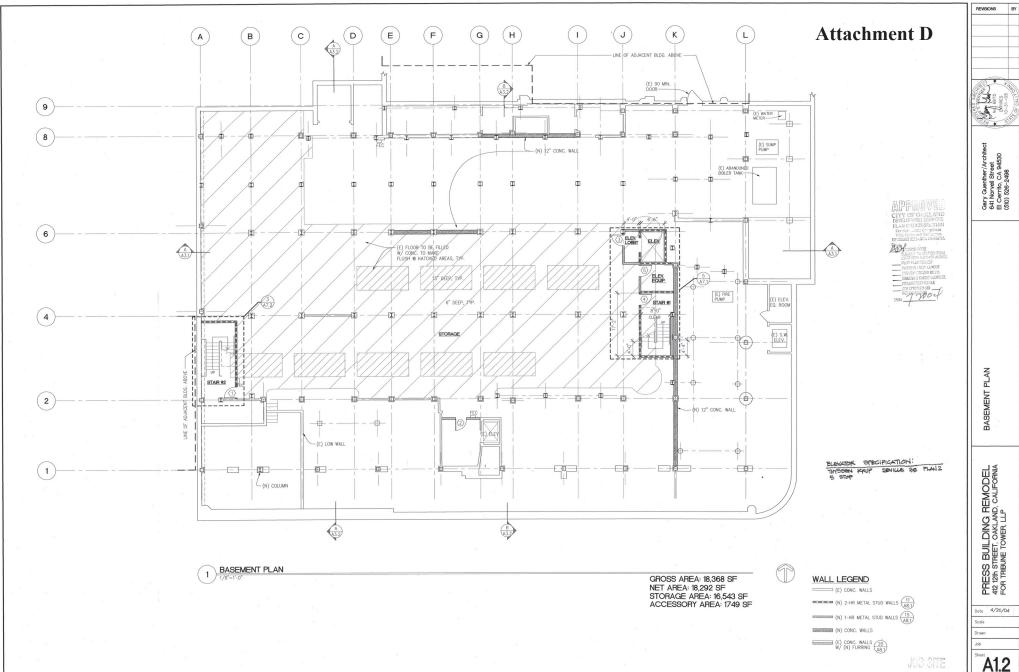
- Receive any testimony from the applicant and interested citizens;
- Discuss outlined design issues of concern and develop a recommendation on these and any other issues raised by the Board;
- Determine that the proposal, with specific direction on design issues outlined above and on any issues raised by the Board, meets the design criteria;
- Recommend approval of the proposal, subject to the recommended Conditions of Approval (attached).

CONDITIONS OF APPROVAL

- 1. The final treatment of the exterior including the selection of all materials (including window sash and awnings), colors and textures shall be as shown on the plans (dated 12/1/03, A3.3, A3.5 12/17/03) and the color and materials board (dated 'Received 12/17/03'), subject to the following Conditions of Approval. Any modifications or changes shall be reviewed and approved by the Development Director prior to issuance of a building permit.
- 2. Minor changes to the approved plans shall be submitted to and approved by the Development Director prior to issuance of a building permit and/or prior to the construction of the changes.
- 3. No signs or lights shall be installed without the approval of the Development Director; a signage program including sign type, materials, size, location, and lighting and mounting hardware, if applicable, and an exterior lighting plan, including the fixtures' finish, color, size, location and catalogue cuts shall be reviewed and approved by the Development Director prior to issuance of the building permit.
- **4.** The storefront spandrel material shall be revised to metal/steel. The applicant shall submit drawings for review and approval by the Development Director prior to issuance of a building permit.
- **5.** A pilaster and capital, to match the existing first floor pilasters and capitals, shall be added to the base at the termination of the building mid-block along Franklin Street.
- 6. Details of the A marquee shall be located at both the Franklin Street and the 12th Street facade main entries shall be submitted for review and approval by the Development Director prior to issuance of the building permit.
- 7. The roof cornice shall be repaired and/or restored to match the existing and to be continuous. The building permit drawings shall indicate areas where this will be necessary, along with a note(s) indicating methods/materials for repair/restoration.
- **8.** The trim cornice between the building base and the upper building shall be repaired/restored to match the existing and to be continuous. The building permit

- drawings shall indicate areas where this will be necessary along with a note(s) indicating methods/materials for repair/restoration.
- **9.** The building permit drawings shall include a revised wall section to incorporate the pilaster and all layers of the bay and enframed storefront elements, with notes. Building permit drawing elevations shall be revised to indicate that all pilasters are of equal width and to show returns on pilaster base.
- **10.** Awnings shall be separate over individual storefront bays, located at the storefront spandrel, above the storefront and below the transom, of canvas fabric to match the color on the Materials and Color Board, dark green. Any awning signage shall be incorporated with the signage program as described in Condition of Approval #3.
- 11. The new upper level window replacements shall be set in the wall to be located to provide the greatest recess possible from the front face of the building. Wall Section #1 on Sheet A3.5 shall be modified to reflect this. The depth of the window recess shall be reviewed and approved by the Development Director, prior to issuance of a building permit.
- 12. Staff shall investigate and make the determination, after reviewing the lease requirements and the truck size requirements, if the current garage opening could be divided into two bays with a pilaster to match the existing placed as the divider.

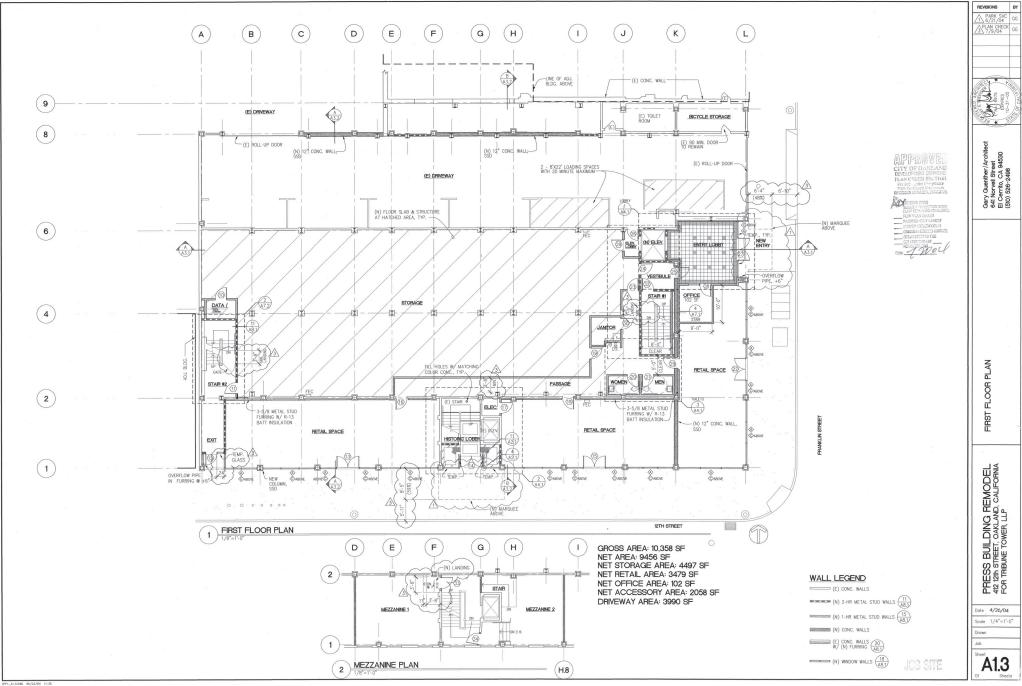
| APPROVED BY: | | | | | |
|---------------------------|----------------|------------------|--------------------|--------------|--------|
| City Planning Commission: | April 7, 2004 | (date) 7 ayes, 0 | noes, 1 abstention | - to approve | _(vote |
| City Council: | - ' | (date) | | | (vote |



BASEMENT PLAN

PRESS BUILDING REMODEL 412 12th STREET, OAKLAND, CALIFORNIA FOR TRIBUNE TOWER, LLP

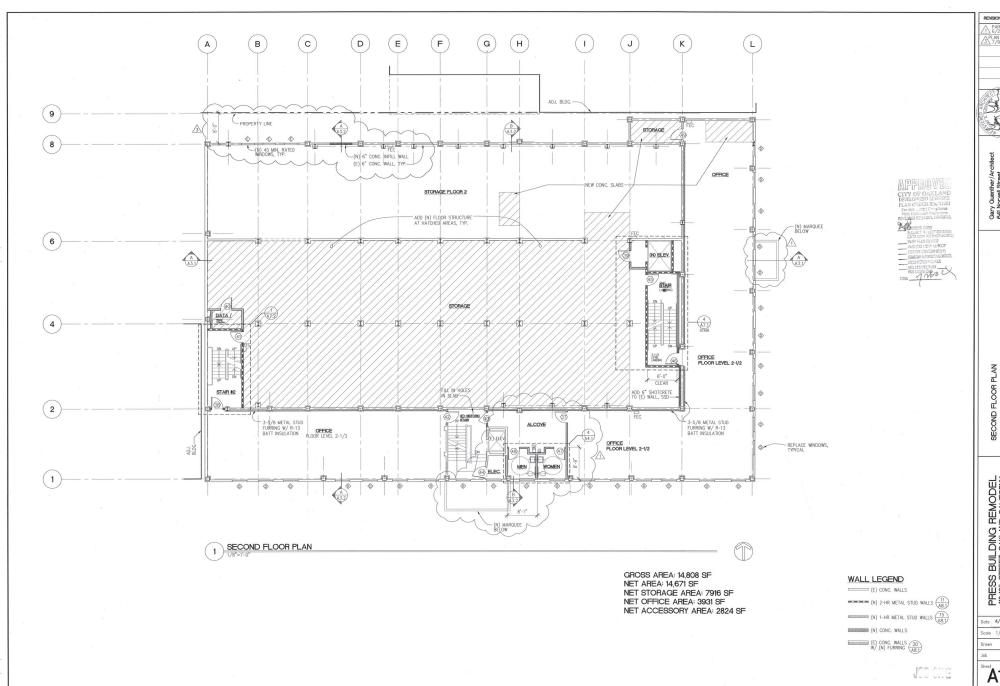
4/26/04



Gary Guenther/Architect 641 Norvell Street El Cerrito, CA 94530 (510) 526-2498

PRESS BUILDING REMODEL 412 12th STREET, OAKLAND, CALIFORNIA FOR TRIBUNE TOWER, I.L.P

Date 4/26/04 Scale 1/4"=1'-0"



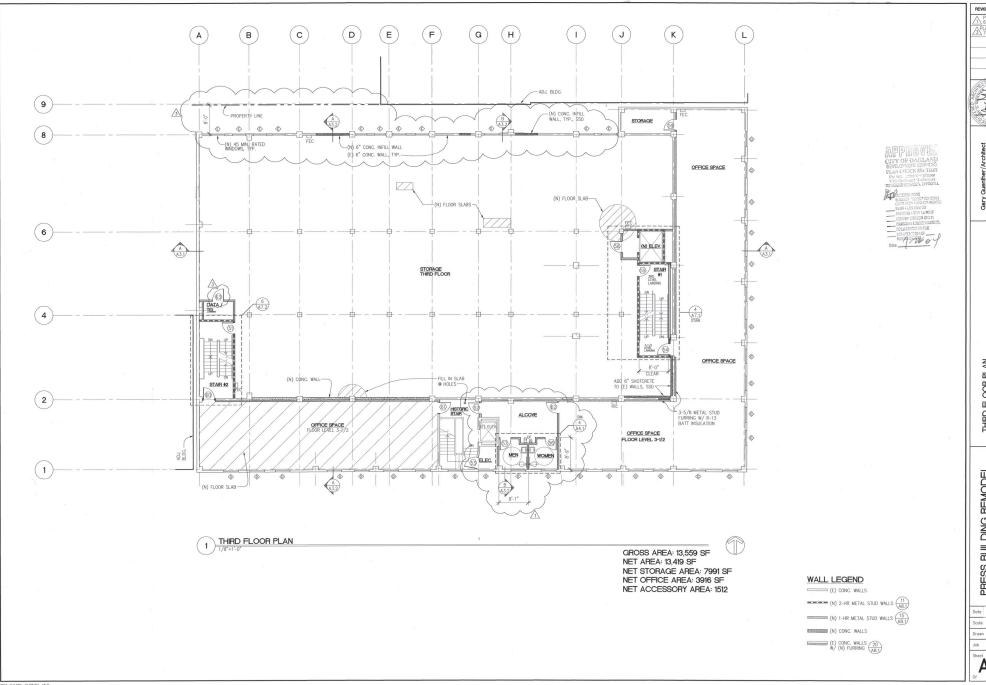
REVISIONS BY 3 PLAN CHECK GG

Gary Guenther/Archited 641 Norvell Street El Cerrito, CA 94530 (510) 526-2498

PRESS BUILDING REMODEL 412 12th STREET, OAKLAND, CALIFORNIA FOR TRIBUNE TOWER, LLP

Date 4/26/04

Scale 1/4"=1'-0"



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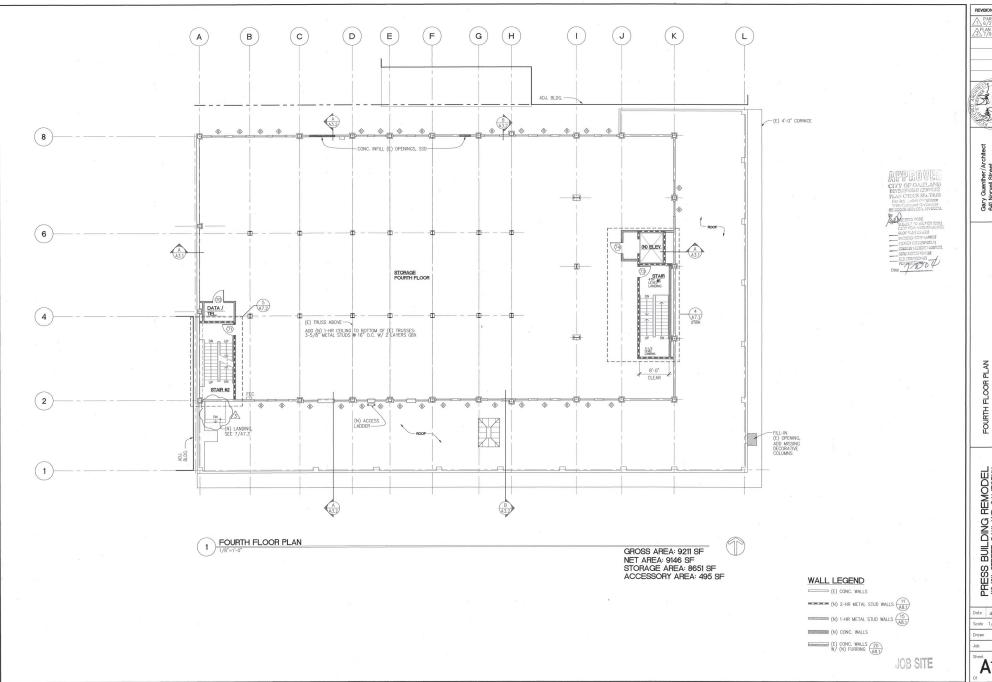


Gary Guenther/Architect 641 Norvell Street El Cerrito, CA 94530 (510) 526-2498

THIRD FLOOR PLAN

PRESS BUILDING REMODEL 412 12th STREET, OAKLAND, CALIFORNIA FOR TRIBUNE TOWER, LLP

Date 4/26/04 Scale 1/4"=1'-0"



REVISIONS BY PLAN CHECK GG



Gary Guenther/Architect 641 Norvell Street El Cerrito, CA 94530 (510) 526-2498

PRESS BUILDING REMODEL 412 12th STREET, OAKLAND, CALIFORNIA FOR TRIBUNE TOWER, LLP

Date 4/26/04 Scale 1/4"=1'-0"

From: Kyle Winkler kwinkler@tidewatercap.com

Subject: Fwd: 1205 Franklin

Date: Aug 30, 2022 at 9:43:59 AM To: Garret G garret@gigspeed.us

Begin forwarded message:

From: Alex Kaplan < akaplan@tidewatercap.com >

Date: August 30, 2022 at 9:42:57 AM PDT

To: Kyle Winkler < kwinkler@tidewatercap.com>

Subject: Fwd: 1205 Franklin

----- Forwarded message -----

From: Craig Young < cyoung@tidewatercap.com >

Date: Wed, Nov 23, 2016 at 11:30 AM

Subject: Fwd: 1205 Franklin

To: John Kevlin < jkevlin@reubenlaw.com >, Ross Stackhouse

<<u>rstackhouse@tidewatercap.com</u>>, Alex Kaplan

John, see below. Good news. Ross, how quickly can we have plans together for permitting? Seems as though we will want to lock this in as soon as possible even if we need to take care of the easement after the permitting is complete.

Craig

----- Forwarded message -----

From: Michael Colbruno < Michael@milogroupca.com >

Date: Wed, Nov 23, 2016 at 10:07 AM

Subject: Fwd: 1205 Franklin

To: Craig Young < cyoung@tidewatercap.com, Ross Stackhouse rstackhouse@tidewatercap.com, Matt

Klimerman < mklimerman@tidewatercap.com >

Cc: John Gooding < john@milogroupca.com >, Nara Dahlbacka

<nara@milogroupca.com>

Good news guys! Let us know what you need us to do next.

Michael, John & Nara

Begin forwarded message:

From: "Miller, Scott" < SMiller@oaklandnet.com>

Subject: RE: 1205 Franklin

Date: November 23, 2016 at 10:02:38 AM PST

To: Michael Colbruno < Michael@milogroupca.com >

Cc: John Gooding < john@milogroupca.com >, Nara Dahlbacka

<nara@milogroupca.com>

Hello, Michael. My apologies for not getting back to you on this issue sooner. Thank you for your patience. After a review of the history of the building and past approvals, and with the information you provided below, I have determined that the relatively small additional square footage of storage space, equating to less than 9% of the existing storage space, and with no exterior changes, can be considered a minor revision that requires no formal Zoning permit. A zoning signoff can be provided at the Zoning

Counter when plans have been developed in preparation for a building permit for the space conversion. This determination only addresses the conversion of space to additional storage activity for Zoning purposes, and does not address any easement or shared-use relationship that may exist in regard to the current or past use of the driveway by the adjacent property owner.

Please make sure a copy of this email is brought to the Zoning Counter for a Zoning "DRX" signoff when the building permit plans are ready for submittal. Please do not hesitate to contact me with any questions. Thanks, Michael, and Happy Thanksgiving!

Scott

Scott Miller, Zoning Manager I Bureau of Planning I 250 Frank H. Ogawa Plaza, Suite 2114 I

Oakland, CA 94612 | Phone: (510) 238-2235 | Fax: (510) 238-4730 | Email: smiller@oaklandnet.com | Website: www.oaklandnet.com/planning

From: Michael Colbruno [mailto:Michael@milogroupca.com]

Sent: Friday, October 28, 2016 10:29 AM

To: Miller, Scott

Cc: John Gooding; Nara Dahlbacka

Subject: 1205 Franklin **Importance:** High

Scott,

Thanks again for your call. Here is the information that you requested:

We are proposing NO changes to the exterior of the building.

The whole building is **66,304 square feet**, including basement. Of that, the current area occupied by storage units is **45,598 square feet**. The area which currently serves as a drive aisle is **3,990 square feet**, so converting that to storage area represents an **8.75% increase** in the storage square footage.

Thank you, Michael Colbruno Michael Colbruno
Partner
Milo Group of California
1300 Clay St., Suite 600
Oakland, CA 94612-1427
Office - (510) 596-1717
Cell - (510) 385-9414
Email - michael@milogroupca.com
Website - www.milogroupca.com

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CRAIG YOUNG TIDEWATER CAPITAL cyoung@tidewatercap.com 415-407-8467

TIDEWATER

Alex Kaplan

P: (415) 578-8790

E: akaplan@tidewatercap.com
351 California Street, Suite 1110
San Francisco, CA 94104
www.tidewatercap.com

| SHEET INDEX | Section Sect | The COCKIONATE NO PROPRIES PROCESSAR STREET SHIP ALCOHOLOGY OF THE | Commodition (Contained Services) 2. For Anny Tele gross construction of Process, Contained Services 2. For Anny Tele gross construction of Process, Contained Services 2. For Anny Tele gross construction of Process, Contained Services 3. For Anny Tele gross construction of Process, Contained Services, Contained Tele 4. For Anny Tele Gross Contained Services and Employers of Process, Contained Services, Contained Servic |
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STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612



Attachment F

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MAIAICC 2016 CALIFORNIA GREEN BUILDING STANDARDS CODE ALL DONNESIDENTIAL MANDATORY MEASURES, SHEET 1 (INCLUDING JANUARY 1, 2017 ERRATA)

STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612

| SIGNOFF | | SIGNOFF | | SIGNOFF | | | SIGNOFF | |
|---------|---|---------|--|---------|--|--|---------|--|
| _ | CHAPTER 3 | | 5.105.4 BICYCLEPARKING. For buildings within the authority of California Building Standards Commission as specified in Section 103, comply with Section 5.106.4.1. For buildings within the authority of the Division of the State | | TABLE 5.106.5.3.3 | | | DIVISION 5.2 ENERGY EFFICIENCY |
| _ | GREEN BUILDING | | Architect pursuant to Section 105, comply with Section £106.4.2 | | TOTAL NUMBER OF PARKING SPACES NUMBER OF R | NUMBER OF REQUIRED (PACES | | SECTION 5.201 GENERAL 5.201 (SenseRSC-CG) Caffornia Frances Code (1)S4.537 For the numbers of mandature annus officience |
| S | SECTION 301 GENERAL | | 5.108.4.1 Boycle parking (BSC-CG). Comply with Sections 5.108.4.1.1 and 5.108.4.12, or meet the analyzed parking definition in distribution in distribution. | | 6-0 | 0 | | standards in the code, the California Energy Commission will continue to akopt mandatory building standards. |
| ñ | 301.1 SCOPE. Buildings shall be designed to include the green building measures specified as mandatory in | | Appropriate them we are marked to the designed of the designed | | 10.25 | - | | DIVISION 5.3 WATER EFFICIENCY AND CONSERVATION |
| | the application checklets contained in this code. Voluntary greenbuilding measures are also included in the application clecklets and may be included in the cesign and construction of structures overed by this code, | | 5.10k.4.1.1 Short-term bicycle parking. If the project or an accition or alterator is amorpased to generate visitor traffic, provide permanently anchored bicycle racis within 200 set of the visitors' | | 36-50 | 2 | | SECTION 5:301 GENERAL |
| _ | but are not required unless adopted by a city, courty, or city and county as specified in Section 101.7. | | entrance, readily visible to passens-by, for the of new visibor motorized vehicle paking spaces being added, with a minimum of one two-bike campilly rack. | | \$1-75 | 4 | | 5.301.1 Scope. The provisions of this chapter shall establish the means of conserving water use indoors, outdoos and in constraints reneaseance. |
| ñ | 301.3 NONRESIDENTIAL ADDITIONS AND ALTERATIONS. [BSC] The provisions of | | Exception: Additions or alterations which idd nine or less visitor rehicular parking spaces. | | 78-100 | 9 | | SECTION 5:302 DEFINITIONS |
| _ | indivioual seations of Chapter's apply to newly constructed buildings, building additions of 1,000 square feet or greater, arctor building atenations with a permitvaluation of \$20,000 or above (for coupancies within the | | 5.104.4.1.2 Long-term bicycle panding. For new buildings with 10 or more tenest-occupants or for | | 101-200 | 7 | | 5.302.1 Definitions. The following terms are defined in Chapter 2 (and are included have for reference) |
| | authority of California Building Standards Commission). Code seutions relevant to additions and alterations shall only analy to the produces of the building bains added or altered within the scope often nermitted under | | additions or alterations that add 10 or more tenent-occupants or for additions or aterations that add 10 or more tenent without transfer cranses provide agrees below analysis or affects for a person of the tenent subjects. | | ER | 6% of total | | EVAPOTRANSPIRATION ADJUSTMENT FACTORIETAE IDSA-SSI. An adjustment factor when applied to |
| | A cods section will be designated by a banner to indicate where the code section only applies to newly | | panking spaces being added, with a minimum of one space. Acceptable panking facilities shall be convenient from the street and shall meet one of the following: | | 1. Calculation for spaces shall be rounded up to the nearest whole number | number. | | reference evapotranspration total adjusts for plant fladors and irrigation efficency, which as two major influences on the amount of vater that needs to be applied to the lendscape. |
| | constructed futiling (14) or to additives and alterations [A]. When he code section applies to both, no tenner will be upod. 301.3.1 (horresidential additions and alterations that case updates to pluming fixtures only. | | Conered, Icidable enclosures witt permanently archicred racks for bloyles; Locabishe brighte enclosures with permanently archicred racks; or Locabishe, semmanelly antiqued incide tockers; | | 116.5.3.4 [N] Identification. The serves panel or subparel(s) circuit directory shall identify the reserved overturant procedors expectly for future EV trapings as EV-2APABLE. The incorrey termination footishs shall be permanential and violity mixed as EV CAPABLE. | irout directory shall identify the plag as "EVCAPABLE". The raceway EV CAPABLE". | | FOOTPRINT AREA [IGA-SS]. The bital area of the furthers exterior wall of the structure projected to natural grade, not including exterior areas such as states, covered walkways, patters and decise. |
| _ | Note: On and after January 1, 2014, certaincommercial real property, as defined in Civil Dode Socion 1101.3, shall have its noncompliant bumbley fortunes replaced with appropriate when-cereserving. | | Note: Additional information on recommended bicycle accommodations may be obtained from Secremento Area Bicycle Advocates | | 5.196 5.3.t [M Fuure d'arging soaces qualify as designated parking as described in Section 5.105.2. Designates parking for dean air vehicles. | ng is described in Section 5.106.5.2 | | METERNG FAUCET. A seel-cooling turcet that dispenses a specific volume of water for each actuation cycle. The volume or cycle duration can be fixed or adjustable. |
| _ | plumbing fixtures under speedlic circumstannes. See Civil Code Section 1101:1 et seq. for definitions, types at constructed in sail properly afficioud, inclosive dates, incumstances necessabiling replacement of noncontaining lumbing fixtures, and durines and reaconsibilities for | | 5.105.4.2 Reycle parking. [DSA-SS] For publicachook and community colleges, comply with Sections 5.105.4.2.1 and 5.105.4.2.2. | | Notes: 1. The California Department of Tensportation adopts and publishes the California Manual or | oublishes the California Manual or | | GRAYWATER treasmit to health and Safely CodeSection 1792/212." graywater means untreated wastewaterthal has not been contaminated by any kield discharge, has not been afforded by infectious, consaminated, or unhealthy bodity wastes, and dose not present a finned from covalementation by unhealthing processing, manufacturing, or |
| _ | ensuring compliance. | | 5.184.2.2.1 Student blevela narkina. Prolide narmanesty anchored blevela risks conveniently | | Uniform Traffic Control Devices(California MUTCD) to provide uniform standards and specifications for all official traffic control devices in California. Zero Emission Vehicle Signs | ovide uniforn standards and irnia. Zero fimission Vehicle Signs | | operating wasts. "Graywater" includes, but is not limited to wastewater from bathfubs, showers, bathroon washbasing, obthes waster from alchers and laundry tubs, but does not include waste water from Michen soles or |
| | 301.3.1 Wasta Diversion. The requirements of Socilon 5.108 shall be required br additions and alterations wherever a permit is required forwork. | | screening to ensure the state of the state o | | | s & Directives number 13-01. | | distributers. |
| | 301.4 PUBLIC SCHOOLS AND COMMUNITY COLLEGES. (see GBSt.) 301.5 HEALTH PASILITIES. (see GBSC) | | with I minimum of two staff bloycle parking spaces per new building. Acceptable iscycle parking facilities shall be convenient from the street or staff jarking area and shall meet ons of thefollowing: | | See Vehride Coce Section 2251 for IV charging spaces signage in 3ff-street parking facilities and for use of EV charging spaces. The Governor's Office of Planning and Research published a Zero-Enission Vehicle. | sigrage in Xf-street parking at a Zero-Enission Vehicle | | MODEL WATRE EFFICIENT LANDSCAPE ORDINANCE (INWELG). The Caffornia ordinance regulating influence regulating influence organization of the capture of the cap |
| S | SECTION 302 MIXED OCCUPANCY BUILDINGS | | Cowened, (icitable anclosures with permanently anchored racks for bicyles; Lodiable bicycle recirs with permanently anchored racks; or | | Community Readiness Guidebook which provides helpful information for local governments residents and businesses. www.opr.ca.gov/docs/ZEV_Guidebook.pd. | information for local governments, idebook.pd. | | climatorogical parameters. |
| ñ | 302.1 MIXED OCCUPANCY BUILDINGS. In mixed occupancy buildings, each jortion of a building | | Lodable, permanerity anchored licyde lockers. | | | | | MODEL WATER EFFICIENT LANDSLAFF DRUINNICE (INVELCI), ITCS). The cartonia mode ordinates (California Code of Regulations, Title 23, Division 2, Chapter 2.7), regulating landscape design, installation and |
| _ | shall comply with the specifity green building measures applicable to each specific occupancy. | | M.S. Z. DESIGNATED PARKING FOR CLEANARY VEHICLES. In new projects or additions or alterations that add 10or more vehicuar parking spaces, provide designated parking for any combration of low-emitting. | | 5.106.8 LIGHT FOLLUTION REDUCTION. [N] Outdor lighting systems shall be designed and installed to compy with the following: | be designed and installed to comply | | mannenance pactices. Local agendes are required to adopt the updated investor, or adopt a local ordinance at an as effective as he MMELO. |
| S | SECTION 303 PHASED PROJECTS | | Tuer-enclert and cerpocityan poor renicies as toniws: | | The minimum requirements in the California Energy Code for Lightisg Zones 1-4 at defined in Chapter 10 of | Cones 1-4 as defined in Chapter 10 of | | POTABLE WATER. Water that is driviable and meds the U.S. Environmental Protection Agency (EPA) Drinking. Water Standards San Auftrition in the California Blanchisc Over Burs 6. |
| 8 | 303.1 Phased projects. For shell buildings and others construted for traure isnant inprovements, only inhear order passures relevant to the haliditar components and sudems constitued to be presented in the construction for | | TABLE 5.106.5.2 - PARKING | | the California Administrative Code; and 2. Backlight, Uplight and Glane (BUG) ratings at defined in IESTM-15-11; and | and | | POTABLE WATER, HCDI Water that is satisfaction for driving culture, and donestic purcease, and meets the U.S. |
| _ | newiy constructed) shall apply. | | TOTAL NUMBER OF PARKING SPACES NUMBER OF REQUIRED SFACES | | Automative BUS fatings not exceeding those grown it is able 5.1 Ltd. 8, of a lawfully enacted pursuant to Section 101.7, whichever is more stringent. | Control with a local ordinance | | Environmental Potection Agency (EPA) Drinking Waer Stardards and the equirenents of the Health Authority Hadron Linderlines |
| | 303.1.1 Tenent improvements. The provisions of this code shall apply only to the initial tenant or occupant | | 0 80 | | Exceptions: [N] | | | Make the Control of t |
| | improvements to a project, subsequent tersint improvements shall compay with the account provisions in Section 301.3 non-residential additions and alterations. | | 10:25 | | 1. Luminares that qualify as expediens in Section 140.3 of the California Enemy Code. | ifornia Enerry Code. | | controlled use hat would not otherwise occur! (Water Code Section 13050 (r)). Simply put, recycled water is water |
| 4 | A BREEVIATION DEFINITIONS: | | 25-50 3 | | 2. Emergency lighting. 3. Building famous amostics the consistence for Table 410.7 Bird the Collifornia Emergen Code. Book 8. | Odformin Engrand Code Dest & | | treated to remove waste matter attaining a quality that is suitable to use thewater again. |
| 皇 | 1 | | 5:-75 | | Custom lighting features as allowed by the local enforcing agency, as permitted by Section 101.8 | by, as permited by Section 101.8 | | SUBMETER. A meter installed subordinate b a site heter. Usually used tomessure water intended for one purpase such as landsona intended. For the surrordes of C.B. Green a Auftraled mater may be possidated a enhanter |
| BS | BSC California Building Standards Commission DSASS Division of the State Architect. Structural Salaty | | 76100 8 | | Alterna's materials, designs and methods of construction. | | | souri de latitudade il igassur. Les tire pulpoess un chrustesir a unuxandu nordi iling un consolitius e souri men. |
| 80 | | | 101-150 | | Note: [M] See also California Building Code, Chapter 12, Section 1205.6 for college campus ighting | for college campus ighting | | WATEX BUDGET. IS the estimated ball landscape ringation water use which shar not exceed the maximum appead water allowance calculated in accordince with the Department of Water Resources Model Efficient Landscape. |
| £: | | | 15:-200 16 | | of our and our postured for an annual to the state of the | | | Ordinance (MITELO). |
| ξz | | | 201 AND OVER AT LEAST 8% OF TOTAL | | 3.106.10 GRADNIC AND PAVING. Construction plans shall indicate how see grading or a relatingle system will improve a keep water from enturing buildings. Examples of methods to manyle surface water and received for the following: | rading or a manage system will of methods to manage surface water | | SECTION 5,303 INDOOR WATER USE 5,303.1 METERS. Separate submeters or mytering fevices shall be installed for the uses described in Sections |
| Ö | CHAPTER 5 | | 5:104.5.2.1 - Parking stall marking. Paint in the paint used for stall striping, the following | | 1. Swaller. | | | 503.1.1 and 503.1.2. 5.303.1 Buildings in present 50.000 course feet. Samonts administration shall be installed as follows: |
| ž | NONRESIDENTIAL MANDATORY MEASURES | | characters such that the lower edge of the last word aligns with the end of the stal striping and is visible beneath a parked vehicle: CLEAN AIR / VAN POGL / EV | | Water collection and disposal systems. Foreign and disposal systems. Mater whention cardiave. | | | 1. For each individual leased, rended or other smant space within the building projected to consume |
| | DIVISION 51 PLANNING AND DESIGN | | Note: Vehicles bearing Clean Air Vehicle sickers from expired HOV lane programs may be | | Other vater masures which keep surface water away from buildings and aid in groundwater | nd aid in groundwater | | more man 100 garday (380 Dday), iscluding, but not imited to, spices used for laundry or cleanings, restaurant or bod service, medical o dental office, laborator, or beauth salon or tarber shop. |

| DG) RATNGS ⊴ | WASHINGIN ALLOYABLE BACKLISHI, OF LIGHT AND GLANE | | | |
|---|---|-----------------|-----------------|---------------|
| ALLOW/BLE RATING | LIGHTING ZOPE 1 | LIGHTING ZONE 2 | LIGHTING ZONE 3 | LIGHTING ZONE |
| XIMUM ALLOWABLE CKLIGHT RATING: | | | | |
| ninaire greater than 2 mounting ghts (MH) from property line | NoLimit | No Linit | No Limi | No Limit |
| from property line | 82 | 28 | B4 | 84 |
| ninaire back temisphere is 0.5-1 from propery line | 18 | 82 | 83 | 83 |
| ninaire back temisphere is less n 0.5MH fron property line | 80 | 90 | 18 | 82 |
| XIMUM ALLOWABLE | | | | |
| area lighting . | On | 90 | 00 | 00 |
| all other outdoor ling, including decorative inaires | 5 | ZO | 0.3 | 3 |
| XIMUM ALLOWABLE GLARE TING: | | | | |
| ninaire greater than 2 MH from perty line | 19 | 25 | 63 | 20 |
| sinaire front temisphere is %2 from propery line | 09 | 19 | 61 | 62 |
| from property line | 0.9 | 8 | 61 | 19 |
| inaire back temisphere is less n 0.5MH from property line | 09 | 8 | 09 | 15 |

5.10i.5.3.2 Multiple charging space requirements. [N] Who quard per Table 5.106.5.3 racoway(s) claims required to be and shall be installed in accordance with the Californie Effortic specifications shall include, but are not limited to, the following

VANPOOLVEHICLE. Eligible vehicles are limited to any rocce vehicle, other han a motortruckor truck tracts to prepare of scravyin more than 10 the precove including the other, which is minitained and switchilly for the moryfull werk-released temportation of soults for the purpose of indesharing.

SECTION 5.106 SITE DEVELOPMENT
SECTION 5.106 SITE DEVELOPMENTON, DATE OF THE POLLUTON PREVENTON.

5.106.12 Best Management Practices (BMP). Frevent the loss of stell through wind or water erost mplementingan effective combination of erosion and sediment control and good housekeeping BMP



5.166.5.3.3 EV charging space calculations. [N] Table 5.106.5.3.3 shall be und to d single or mutiple charging space requirements apply for the future installation to EVSE





(130.3.1.) Strongentnack. 50.00.3.1.5 Stronge schootnead. Strongtheads shall have a natitural flow site of tot moor than 5.2 places and strong the strong strong

Note: The effective flush volume of dust two reduced flushes and one full flush.

closets shall not exceed 1.28 gallons p cleria of the U.S. EPA WaterSense

Makoup water for coding towars where flow through is greater than 500 gcm (30 Lis).
 Makoup water for exponentive codes greater than 5 gpm (30 Lis).
 Seam and hat water solers will energy input morehant 50,000 Bush (147 kW).

5.10.5.3.1 Single charging space requisements. [N] When only a single chargin required per single charging space required per single charging the single charging the firm of an and half be installed in accordance with the Caldionire Enobine Code. Constructing expectionations shall include, but are not limited to, the following:

TTOPE LUMINAIRES. Luminaires whose light destribution is such that the canodal per 1000 imp lumens does not the contentially seceed \$2.0 Secreturit, as an abuse of 90 despeas above most, and 100 (10 percent at a vertical angle of degrees door until. This applies to allaberat ungles record free luminates.

WEMITTING AND FUEL EFFICIENT V pibe vehicles are limited to the following

SECTION 5.102 DEFINITIONS 5.102.1 DEFINITIONS

ECTION 5.101 GENERAL

Zeo emission velicle (ZPI), including mightenood electric vehicles (NEV), parfial zuro emission verloo (PEC), alexando elembrang / PEL (VL ZE) C VEG) used (spilal sculpiment maudi only) regulated under Health and Salley (Dece action 4500 and CGR. Tille 11, Section 1919) only only included verlook segalated vol. S. EPI bearing High-coupancy Vehicle (HCV) car pool solvers issued by the Development of Moor Vehicles.

5.106.5.3 Bectric vehicle (EV) charging. [N] Co or Section 5.106.5.3.2 to fedibate trainer installation When EVS(5) juden entailed. It shall be a accordance California Ensirty Commission (PCP) and accordance of the control of the c

5.3034. Food Waste Disposen. Disposen shall either middlade he use of water to romer than 1 gan when this dispose in at It and risk-bley grades to you wastering and put all a consisting shall off after it was the first of the contract of the contract of the contract that is gan at water.

.1303.5 AREAS OF ADDITION OR ALTERATION. for those oc building Standards Commission as specified in Section 103, the onew Natures in additions or areas of alteration to the building.

5.103.3.45 Metering faucets for washfountains. Meximg flucots for weshfountains shall himximum flow rax of not more than 0.21 gallons per minutait? I (rim space (inches) at 60 pst)

5.103.3.4.1 Nonresidential Lavatory faucets. Lavatory mire than 0.5 gallons per minute at 60 psi.

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MAIAICC 2016 CALIFORNIA GREEN BUILDING STANDARDS CODE CALIFORNIAL MANDATORY MEASURES, SHEET 2 (INCLUDING JANUARY 1, 2017 ERRATA)

SECTION 5.48 CONSTRUCTION WAS'E REDUCTION, DISPOSAL AND RECYCLION. DISPOSAL AND RECYCLION RECYCLION WAS ILL MANCEMENT. Recide and to subopp by round a minimum of 60% of the move harmonic understanding and effective must in incompress with Steam 6.40%. I. 3. 6.41% of the charge of the subopposite o

5.94.2 OUTDOS WATER USE IN LANDSCAFE AREIS EQUAL TOOR GREATER THANSO SCUARE FEET When water is used to coloror implices for new construction projects with an algoripatic absoluces area equal to or greater than 500 square field requiring a building or landscape permit, plan check or disappreview, one of the Bilosevier Analitopoly. SECTION 5.3(4 OUTDOOR WATER USE 5.3441 SCOPE. In provisions of before 5.344, DOOR of the resence his mandatory Model Water Efficiency, Landscap Ortensor (AMEL), consisted with Charlet Z. (Division 2. Title 32, Caldonia Cobe of

3.94.3 OUTDOOK WATER USE IN REMBILITATED LANDSCAPE PROJECTS EQUAL TOGO ROBATER THA \$500 SQLAME FEET. Reachibland in indicator project with an aggregable introduces area equal for greater than \$500 square for requiring a Eucliding of indicator premit, plan check, codestign review shall comply with Section \$500, Jient 1 or 2. a Department of Water Resources Model Water Efficient Landscape Ordinance (MW with Section 490 of Chapter 2.7, Dvision 2, Title 28, California Code of Rigulations.

5.408.1.2 Vaste Nanagement Company. Utilize a waste management documentation that the persentage of construction and demolition waste in parameter.

5.3046.1 Newly constructed landscapes. [DSA-5S] area equal to or gaster than 500 squarefeet. 5.304.6.2 Rehabilitated landscapes. [DSA-SS] Pehabilandscapes are exact to or greater than 1.200

DIVISION 5.4 MATERIAL CONSERVATION AND RESOURCE EFFICIENCY

SECTION 5.4(2 DEFINITIONS 5.402.1 DEFINITIONS. The following terms are defin SECTION 5.4(1 GENERAL 5.401.1 SCOPE. The provisions of this efficiency through protection of building

6.4.0.1.2 Sumple endinance. Spece altocation fir recycling steats shall comply with Clapter 18, Part 3, Chronisco 30 if the Abdue Resources Code Chapter 18 is known as the California Solid Wastle Rouse arrives and Resycling Specycling 20.5 and 1181 (Act).

Exception: Rural jurisdictions that meet and apply for the exemption in Public Resources Code 42641.82 (a)(2)(A) at seq. stall also be exempt fron the organic waste potion of his 5.410.1.1 Additions. All additions conducted within a 12-month period under single or m resulting in an increase of 30% or more in floor area, shall provide recycling areas on site.

SECTION 5.419 BUILDING MAINTENANCE AND OPERATIONS 5.411. REVICTOR SY DECUMANS. Proof mach possible area materon his entrance of the control o

RGANIC WASTE Food waste, piled paper waste that is mixed in

SECTION 5.47 WATER RESISTANCE AND MOSTINEE MANAGENERY SAM, WISHING ORGANIZATION PROVIDES WASHINGTON PROVIDED AND MOSTINEE MANAGENERY SAM, WISHINGTON PROVIDED AND MOSTINEE MANAGENERY SAME AND S

5.407.2.2 Envites and openings. Design exterior entries ain to prevest water intrusion into buildings as follows:

DIVISIOII 5.5 ENVIRONMENTAL QUALITY SECTION \$.501 GENERAL \$.501.1500Pt. The provisions of this chapter shaddenshine meaning of small control of the chapter shaddenshine meaning of small control of the chapter shaddenshine of the ch

SECTION 5.502 DEFINITIONS
SECTION 5.502 DEFINITIONS

STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612

BTUHOUR, Sritish hermal wits per hour, also referred to as Btu. The anount otherst regular to raise she pound where we degree Phrenthe per hour, a common measure of heat transfer At hor of refrigoration is 12,000 Bbut a movest of less treated to melt a hor 12,000 pounds of los at 22 Fahrenheit.

4410.2.2 Basis of Design (BOD), [N] A writter explanation of how the design of the building of a o'PPR tall be endeded at the design phast of the building project. The Basis of Insign were the building project.

NGHT A/ERAGE SOUND LEVEL (Lds). The 4-weighted eqsiv. ur periodwith a :0 dB adjustment added to sound levels occurin

5.410.2.5 Documentation and training, [N] A tyse indusing Occupational Safety and Health Act (CSH) Title 8, Section 5142, and other misted regulations.

Sample forms found in "A Guide to the dailfornis Grees Building Standards Code (Nornes)
kobied and was baca guident CALCetter nays may be used to assist in dearmeting of
with the usels management plan.
 I kond controlled and dearmeting plan.
 Rand controlled and dearmeting the spressions on he located at the California Dept Fisionumes Recycling and Recovery (CRIRACCE).

4.488.14 Decumentation Documentation shall be provided to the enforcing agency witch der coorspiancewith Socilores £408.11; intrody 5.405.13. The waste management plan stall be t necessary and shall be accessary and shall be accessary and shall be accessary and shall be accessaried.

PERMIT SUBMITTAL SET

NERGY EQUVALENT (NOISE) LEVEL. (Ltd.): The level of a steady fuctualing toles level integrated over the time of pariod of interest.

fIAL (GWP). The radiative forcing impact of one mass-based unit of a given gre nit of carbon dixxide over a given perixd of tine. Carbon dixxide is the reference

used as aheat transfer fluid or gas that: (A) has a GMP value lass than stance as telined in Title 40 of the Code of Federal Regulations, Part 82,

5.410.4.2 Systems. Develop a written plan of poces included fir testing and adjusting shall include a a m

5410.4 TESTINS AND ADJUSTING. Testing and adju 10,000 square feet or new systems to serve an addition 5.410.2.6 Commissioning report. [N] A rep design and construction phases of the brildi representative.

AUM INGREMENTAL REACTIVITY (MR). The maximum change in and to the "Base Reads of Dignic Gas (ROG Mixture" per weight

nt seabd-combustion gas or realed wood-burning freplace, or a notal recultements in the California Envery Code, Title 24, Part 6, it stoves and fiveplaces shall compty with applicable local ordinary. SECTION 5.503 FIREPLACES
LS03.1 FIREP_ACES. Install only a finet-v

SECTION \$.504 POLLUTANT CONTROL \$.504.1 TEMPORARY VENTLATION. The permanent HV



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| | TABLE 6,504.4.5 - FORMALDEHYDE LIMITS. | MAXIMUMFORMALDEHYDE EMISSIONS IN PARTS PER MILLION PRODUCT CURREIT LIMIT | | PARTICLEBOARD COMPOSITE CORE 039 | HBOARD | 11-MIN MEDUM DENSITY FIBEREDARDS. 1. VALUES IF THIS TABLE ARE DERVED FROM THOSE SPECIFIED BY THE CALIFORNIA AIR RESOURCES BOARD. | AR TOXIOS CONTROL MEASURE FOR COMPOSITE MODO AS TESTED IN ACCREDANCE WITH ASTME 1333. FOR ADDITIONAL INFORMATION, SEE CALIFORNIA, CODE OF REGULATIONS, TITLE 17, SECTIONS 9/120 THROUGH 9/120 120. | 2. THIN MEDLIM DENSITY FREPROAD HAS A MAXIMUM THICKNESS OF 61/6 INCHES (8 MM). | 5.564.4.6 Resilient flooring systems. For 80 pircent of floor area receiving resilient booring, installed resilient flooring shall meet at least one of the forward. | Certified under the Resilient Floor Counting Institute (RFCI) FloorScore pringram; | Compliant with the VOC-emission limis and testing requirements specified in the California Department of Public Health's 2010 Sandard Method for the Testing and Evaluation Chambers, | Version 1.1, February 2010; 3. Compilant with the Collaborative for High Performance Schools California (CA-CHPS) Criteria | Interpretation for EQ 7, and EQ 7.1 (formerly EQ 2.2) dated July 2012 and lated in the CHPS High Performance Product DataBase; or | Producs certified under UL GREENSJARD Gold (formerly the GreenguardChildren's & Schools Program). | 5.514.4.6.1 Verification of compliance. Documentation shall be provided verifying that resilient flooring | magnals freet the polutant emission imms. | 5.04.0.3-Hiters, in medianically whitshed buildings, provide rejurally occupied lifes of the building fill tables make the building with an fill table make the building with an experimental and return air that provides at least a Minimum Efficiency Reporting Value (MERV of MITTAN) of Authorities and return air that provides at least a Minimum Efficiency Reporting Value (MERV) of Authorities and return air that provides at least a Minimum Efficiency Reporting Value (MERV) of Authorities and | MENYO interpretation of instance prior to occoming, and recentlientendations or interpretation with more or ne same value shall be included in the operation and maintenancemanual. | Exceptions: | An ASHRAE 10% to 15% efficiency files shall be permitted far an HVAC uni meeting the 2013 California France Code basing 60 001 Bluib or loss canadio and fan analysis as of the permitted of the perm | delivery system is 0.4 Width or less a design air flow. 2. Existing mechanical equipment. | 504.7 ENVIRGNMENTAL TOBACCO SMOKE (ETS CONTROL. Where outdoor areas are provided for smoking. | pohibit smokingwithin 25 feet of building entries, outdoor air htakes and operable windows and writhin the building as aready prohibited by other laws or regulations; or as efforced by ordinances, regulations or rolicies of any city. | bunk, cty and bunkty, California Comhunity College, campus of the California State University, or campus of the Inherity of California, whichever are note stringer. Then ordinanosi, regulations or policies are not in place, port money to infere healting consequents of the conception. | Grigge Different beneding decouplemes of the protections. | SECTION 3003 INCOME WISTORE CONTINUES SECTION | cas, may are, the accordance raced premanently and chapter in quantum vising, that according introcessing solicable to low-rise residential occupancies, see Section 5.407.2 of his code. | SECTION 5506 INDOOR AIR QUALITY | c. Und state Alfa VELLYERS. For meditatingly an enablish yearload agoods is balacings, melt the minimum quirements of Section 120.1 (Requirements For Vertilation) of the California Energy Code, or the applicable local ode, whichevers more atmosts, and Division 1. Chaoter 4 of CCR. Title 8. | 506.2 CARBON DIOXODE (COs) MONITORING. For buildings or additions equipped with remand control | wantibalio, CO₂ rensors and vertilation controls shall be specified and installed in accordants with the requirements of the California Energy Code, Section (20(c)(4). | SECTION 5507 ENVIRONMENTAL COMFORT | 507.4 ACOUSTICAL CONTROL. Employ building assemblies and comporents with Sound Transmission Class TC) values determined in accordance with ASTM E 10 and ASTM E 413, or Outdoor-Indoor Sound Transmission | Cass (OTC) deemnined in accordance with ASTM E :332, using either the prescriptive or performance method in Section 5.507.41 or 5.517.4.2. | Exception: Buildings with few or no occupants x where occupants are not likely to be affected by exterior | nose, as elemined by the emocement authority, such as tackness, sadiums, shorings, enclosed parking structures and utility buildings. | Exception: [DSA-85] For public schools and cummunity colleges, the requirements of this section and all enhancements and the section and all enhancements are presented to the section and all enhan | outdottening apply bring to little variet between. E 107 A 4 Extender and as transmission as a second to second reliance accombine account to | the noise source making up the tuilding or addition envelope or altered envelope shallmeet a composite STC rating of at least 80 or a composite OTC rating of no less than 40, with extensiv windows of a minimum STC of | 40 or OITC of 30 n the following locations: | Mithin the 65 CNEL nase comput of an airport. Expenditions | The state of the s | a. Link of Crite. For ministry ampoints shall be determined by the haping Auf installation Compatible Land Uses Zone (AUCUZ) page. b. Link of CRET, for other property and hallocens formatticle is land use only home classification. | r arports and neighbris for which is laint use plant by the loca general plan roise element. | Within the 65 CNEL or Lin notive contain of a freeway or expressway, railrocd, industrial source or fixed-guideway source as determined by the Noise Element of the General Plan. | 5.517.4.1.1. Noise exposure where noise contours are not readily available Buildings exposed tos | notes level at the description of the control of th | 5.007.4.2 Performance Wethod. For buildingslocated as defined in Section 5.507.41 or 5.07.4.1.1, wall and | roof-celliny assemblies aspeed to the nales source making up the building or addition envelope or altered envelope that be constructed to provide an intelor name envelope that be constructed to provide an intelor name and envelope that does | experiences are (section) to be used in coupers Fatures. Exteror features such as sound wals or a | appropriate to the kuilding, addition or alliviation project to miligate sound migration to the inherior. | a.o.i. A.c.z. Documentation of Completeines, we account analysis occurrenting complying memor sound levels shall be prepared by personnel approved by the architect or engineer of record. | 5.507.4.3 Interior sound transmission. Wall and floor-ceiling assemblies separatingtenant spaces and terant spaces and public places shall have an \$TC of it least 40. | Note: Examples of assemblies and their anious STC ratings may be found at the California Office of Note Control: www.horbese.nnsQDECcesShufsetter for retino off | design for | 5.508.1 Ozone kepietion and greenhouse gas reductions. Installations of HVAC, refrigeration and fire suppresson equipment shall comply with Sections 6.508.1.1 and 5.08.1.2. | 5.908.1.1 Chlorofluorocarbons (CFCs) Install HVAC, refrigeration and fire suppresson equipment that do not contain CCs. | son equipm | 598.2 Supermarket refrigerant leak reduction. Nev commercial refrigeration systems shall comply with the ovisions of this section when ristalled in retal food stones 8,000 square feet or more conditioned area, and that | uiliza einer refrgerated display cases, or walk in cookers or freezens connected to remote compressor units or condensate unit. The leave freuchlor measures apply to refrigeration systems containing high-global-warming pre- | and systems include | | | |
|---------------------|--|--|--|---|--|--|--|--|--|--|---|--|--|---|---|---|--|---|-------------|--|--|---|--|--|---|---|---|--------------------------------------|--|--|--|------------------------------------|--|---|---|--|--|--|--|--|--|--|---|---|---|--|--|---|--|---|---|--|---|---|---|--|--|---|---|--|--|------|---|--------|
| INSPECTOR | | | | | | | | | | | | | | | | | | | | | | 10 | 0.8 | 851 | . 0 | 9 16 0 |) ë | 9 | 620 | . 6 | 3.0 | 9 | 6 S | 00 | | | | | | | | | | | | | | | | | | | | | 9 | 9 91 | | | 10 0. | 586 | 58 | | _ | _ |
| | TABLE 5504.4.3 - VOC CONTENT UMITS FOR ARCHITECTUFAL COATINGS | GRAMS OF VICE PRESENTER OF CONTING, LESS WATER & LESS EXEMPY COMPOUNDS CREATE OF YOUR TRANSPORT CLATEGORY CLIREMENT VICE LIMIT | | NONFLAT COATINGS 100 | | MGS | BASEMENT SPECIAL TY COATINGS BITHAIN OLS ROOF COATINGS BITHAIN OLS ROOF COATINGS | | BOND BREAKERS 310 | CONCRETE CURING COMPOUNDS 350 CONCRETEMASONIPY SEALERS | | DRY FOG COATINGS | | DATINGS | FLOOR COATINGS 100 FORMAPEI FASE COMBCINDS | GRAPHIC ARTS COATINGS (SIGN PAINTS) 510 | HIGH-TEMFERATURE CONTINGS 4:0 | VCE COATINGS | | MAGNESTE CEMENT CONTINGS AMASTIC TECTION CONTINGS | Nes | | | PRINCERS, SUALEYS, & UNDERCOALERS 100 REACTIVE PENETRATING SEALERS 310 | | | RUST PREVENTATIVE COATINGS 2:0 | SHELLACS CHELLACS | | SPECIALTY PRIMERS, SEALERS & UNDERCOATERS 100 | STANS 2:0 | | MGS | TRAFFIC MARKING COATINGS 100 | | | | ZINC-RICH PRIMERS 3-0 | E E | THE VALUE IN THIS TZBLE ARE DERIVED FRON THOSE SPECIFIED BY THE CALFORNIA ARE RELOUNCES BOARD. | ARCHTECTRAL CONTINGS SUGGESTED CONTINCE, MEASURE, TEB. 1, 2008. MORE INFORMATION IS AVAILABLE FROM THE AR RESOURCES EAARD. | 5.584.43.2 Verification. Voil cation of concliance with this section shall be provided at the request of | the enforcing agency. Decumentation may redude, but is not limited to, the following: 1. Manufacturer's preduct specification. | | 5.504.4.4 Carpet Systems. All carpet installed in he building interior shall meet at leastone of the testing and product requirements: | Carpet and Rug institutes Green Label Plus Program. Connoting with the VDD american limits and testing nonlinements enabliting California. | Department of Public Health Standard Rethod for the Testing and Evaluation of Volatile Organic Onemical Emissions from Indoor Souroes Using Environmental Chambers, Virsion 111, February | NSF/ANSI 140 at the Gold fevelor higher. | scensinic certainasoita Systems sustainaste Cholos; et s. scensinic CaChille'SI Criteria 5. Compliant vite De Collaborative for Hign Performance Schools California (CACHIPS) Criteria Internativalian for EO 7 and EO 7. (firmative EO 2 detailed July 2012 and Istaclin Its CHIPS High | Ferformance Preduct Dutabase. 5.504.4.4.1 Curpet cashion. All carpit cushon installed in the building intrior shill meet the | requirements of the Carpet and Rug nstitute Green Label program. | 5.504.4.5 Composite wood prodects. Herdwool plywood, participopad and medium fensitivitier board | composite vood preducts used on the interior or exterior of the buildings shall meet the equirements for formeldening as specified in ARB's 4th Tools Could Messure for Composite Model (1 CCR 2312) at each.) These employed and composite could the TYTM, and mod the prediction contaction last an above to the second | INDOE THEIN WES TOO GOODINGWID UNDOFFUND A LOWERTUST, THEIN THE SPECTHOLICH STREET, LITTLES OS SHOWN IN 140HB 5.504.4.5. | 5.504.4.5.3 Decumentation. Verification of compliance with this section shall be provided as requested by the enforcing agency, Cocumentation shall induce at least one of the following: | Product certifications and specifications. | Crohart labeled and as reeding the Composite Wood Poducts regulation (see S. Problart labeled and social as reeding the Composite Wood Poducts regulation (see GOR, Tiller 17.5 Section 93 60, et seq.). | Extritor grade products murked as meeting the PS-1 or PS-2 standards of the Expensive Wood Association, the Australian ASINZS 2789 or European 636 33 encolored. | 5. Other methods accoptableto the enforcing agency. | | | | | |
| INSPECTOR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NSPECTOR SIGNOFF | 5.504.4 BMSH MATERIAL POLLITANT CONTROL. Fruith materials shall comply with Sections 6.5/4.4.1 brough 5.504.4.8. | 5.504.4.1 Advesives, sealants and caulka. Adheeives, evalants, and cusiss used on the project shall meet the requirements of the following bandwise and could be applicable to the original of the project shall meet 1. Adheeives, adheeive Confring printers adheeive primers, restants, evalants, evaluant primers and caulks shall | comply with local or regional if pollution control or air quality management district uties where applicable, or SCAQMD Rule 1168 VVZ rins, as shown in fables 5,504.4 it and 5,504.4.2 Such | products also shall comply with the 14-bit 10s prohibition order use of certain toxic compounds (chlocotom, sprylene dictionice, methylene chicinice, perchiticoethylene and trichlonethylene), except for aerosci products as assocified in subsection 2, below. | 2. Aposol achesives, and smaller unit sizes of adhysives, and sedant or caulting compounds (in | units o product, less paragraps, which so had waith more train the pounds and do lot consist of more than 11 filliad curcoss) shall constantly with statewide VCC standards and other requirements, including rephilitions on use of staten rosic consource, of California Code of Resultablece. Tile 17, commencing | with Section 94507. | | TABLE 5:504.4.1 - ADHESIVE VOC LIMITA | Lest water and Less exempt Compounts in Grams per Liver ARCHITECTURAL APPLICATIONS CURRENT VOC LIMT | | | 8 | WCOD FLOORING ADHESIVES 100 | SURE COR ADHESIVES | CERAMIC TILE ACHESIVES 65 | | DRYWALL & PANEL ADHESIVES 50 | | MULTIPOPOSSE CONSTRUCTION ADRESIVES / 0 STRUCTI RAL GILLAZING ADHESIVES 100 | | OTHER ADHESIVES NOT SPEC FICALLY LISTED 50 | SPECIALTY APPLICATIONS | CPIC WELDING 480 | | | =OR PLASTIC | SPECIAL PURPOSE CONTACT ADMESIVE 250 | | TOP 8. TRIM ADHESIVE 250 | SUBSTRATE SPECIFIC APPLICATIONS | | AL (EXCEPT WOOD) | | FIBERGLASS 80 | | 1. If AN ACHESIVE IS USED TOBONDDISSIMILAR SUBSTRATES TOGETHER, THE ADHESIVE WITH THE HIGHEST VOC CONTENT SHALL BE ALLOWED. | 2. FOR ADDITIONAL INFORMATION REGARDING METHODS TO MEASURE | OULTIY MANAGEMENT DISTRECT RELET 168, | WWW.difb.cu.govi.pxCblocu.cu.rcri.mu.rt.i.oo.rcr | | TABLE 5.504.4.2 - SEALANT YOC LIMIT | nd Less Exempt Compounds in Grams per | SEALANTS CURRENT VOC LIMITATION IDAIL 1970 | | RANE ROOF | ROJDWAY 250 ONN'S EDIY DOVE MENDRANE 450 | | SEALANT PRIMERS | ARHITECTURAL 250 ACMPOROUS 250 | YOROUS 775 | MODIFIED BITUMNOUS 500 | OTHER 750 | NOTE: FOR ADDITIONAL INFORMATIKN REGARDINS METHODS TO MEASURE THE VOC CONTENT SPECIFIED IN THESE TABLES, SEE SOUTH | COAST AR QUALITY MANAGEMENT DSTRICT RUL! 1168. | 5.504.4.3 Paints and coatings. Arthitoctusi pains and opatings shall comply with VOClemits in Table 1 of | and the control of th | or Northart-High Gloss coaling, based on its ploss, as defined in Sussections 4.21, 4.36 ard 4.37 of the 2007 California Afreecourse Beard Suggested Control Measure, and the corresponding Flat, Ventilation Northe-High Stack Viz. Firm in 7 thin 5.504.4.3 shall across | 5.504.4.3.1 Aerosol Paints and coatings. Jarosol paints and coatings shall meetibe PMMIR Limits for | RQC is Section 945(2)(a) and other requirements, including prothichtors on use if contain boxic compounds and ozone deplicing substancine, in Sections 945(2)(c)(2) and (c)(2) of California Code of Romanico in California Code of Romanico California Cal | Bay Ana A.P. Cuality Management District actitionally compy with the percent VOX by weight of product limits of Rogulation 8 Rule 49. | | | |
| <u> 2 "</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | _ | <u> </u> | | | | | | | | | | | | | | | | | 1704 | 3 | | | | | | | | 1205 | RANK | LIN STI | REET, | OAKLA | ND, C | 9461 | | _ _ |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | -(| r | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | + | φ- |



STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612

5.08.2.2.1 Pressure relief valves. Forvessels containing high-GWP refrigerint, a ru br installed between the curlet of the versel and the inlst of thy pressure relief valve.

5.08.2.13 Flared tubing connec controls, valve plot lines and oil.

5.08.2.2.2 Access valves. Only Schrader access permitted for use. 5.508.2.2.1 Valve caps. For systems will shall be brass or steel and not plastic.

5.503.2.2.2.1 Chain tethers designed to have skal capt.

| DO 0010 | | | | | | | |
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CHAPTER 7 INSTALLER & SPECIAL INSPECTOR QUALIFICATIONS

702 QUALFICATIONS
702.1 INSTALLER TRAINING. HVAC system installation of PVAC systems rebubling dutts and equipm confliction program. Uncentified persons may perform it especialisty or a person trained and surface to treat

5.108.2.63 Third vacuum. Pull a third vacuum dow with a maximum frift of 100 microns over a 24-hour

702.2 SPESIAL INSPECTION [HCD]. When require responsible ently sating as the owner's again shall estady one or other desires encessary about substantial estady one or to the satisfaction of the enforcing again of forthe particular type of other excitations or other discussions or confidence and other excitations or confidence are one of the enforcing again.

G1.02 CAL GREEN

703 VERIFICATIONS
703.1 DOCUMENTATION. Documents infered to connection concernation grains of commentations grains inspection is medical processing pages.

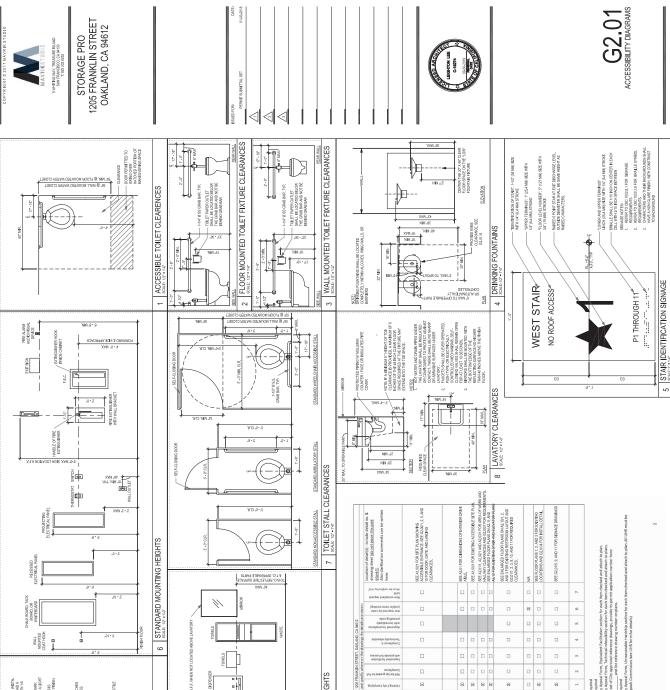
G2_00 ACCESSIBILITY DIAGRAMS STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612 LEVEL AREA AT DOOR CLEARANCE, TYP. LATCH APPROACH LATCH APPROACH 4 DOOR CLEARANCE - DOORS IN SERIES SALE IN THE DOOR CLEARANCE - FRONT APPROACH STOP ORLATCH 2 DOOR CLEARANCE - SIDE APPROACH 3 SLIDING/FOLDING DOOR CLEARENCE PUSH SIDE HINGE APPROACH Û NOLES ANN ACCESSES SMITTES

1. TOTAN HIGH OF RETEXEN ACCESSES AND ACCE CLEAR WIDTH OF ACCESSIBLE ROUTE LIMITS OF PROTRUDING OBJECTS - BOTTOM OF ELECTRICAL BOX -ELECTROMAGNETIC HOLD OPEN DEVICE WHERE SCHEDULED - NSTALL PER MFR. NSTRUCTIONS TOP OF ELECTRICAL JUNCTION BOX FOR WALL SWITCHES, CONTROLS, AND/OR THERMOSTAT CENTERLINE OF DEADBOLT THUMBTURN LEVER HARDWARE - WHERE SCHEDULED HOOR-LEVEL, WALL MOUNTED, WON-POWERED, SEEF-LIMMOISS ENDER SIGHT SIGN ABOVE DOOR WHERE DOCURS, HOOR SAS REQUIRED PER USED AT 00095 AS REQUIRED PER OBSED UPON COCUPANCY. EXIT SCHEDULED 180 DEGREE TURN AROUND SOME 127-117 WHEELCHAIR CLEARENCES 뚪 - FACE OF WALL WHERE OCCURS \mathbb{I} SECURITY EMRY
SOFFRUE
DOOR OESSAURE
SOFFRUE
DOOR OESSAURE
SOFFRUE
SOFF 9" MIN. ON PUSH SIDE. LANDING NO GREATER THAN 2% SLOPE OWNEG OF LEAR WITHOUT DESCRIPTION @ DOOR THRESHOLD SOLES OF THE SHOLD SOLE OF THRESHOLD 5 TYP. DOOR MOUNTING HEIGHT XVIVI JA UTOMATIC DOOR OPERATOR PEI IOOR HARDWARE SCHEDULED 11 ACCESSIBLE REACH CARPET

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11 RESTROOM IDENTIFICATION SIGNAGE

1. TO FAMILITATE INCIDENT IN THE INCIDENT WOOD WITH REPORT INCIDENT WAS INCIDENT.

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10 RESTROOM STANDARD MOUNTING HEIGHTS

CHARACTERS CONTRACT WITH THEIR RECKNISHOUND, OF DARK RECKNISHOUND, OR DARK CHARACTERS ON A LIGHT RECKNISHOUND, OR DARK CHARACTERS ON A LIGHT CHARACTERS AND BACKGROUND OF SIGNS IS EGGSHELL MATTE, OR OTHER NON-GLARE FMISH.

EXIT.

TACTILE SIGNAGE

AOTES:
1. TACTILE EXIT SIGN IS REGUIRED IN ADDITION
TO LLUMINATED SIGN ABOVE DOOR AT EAP

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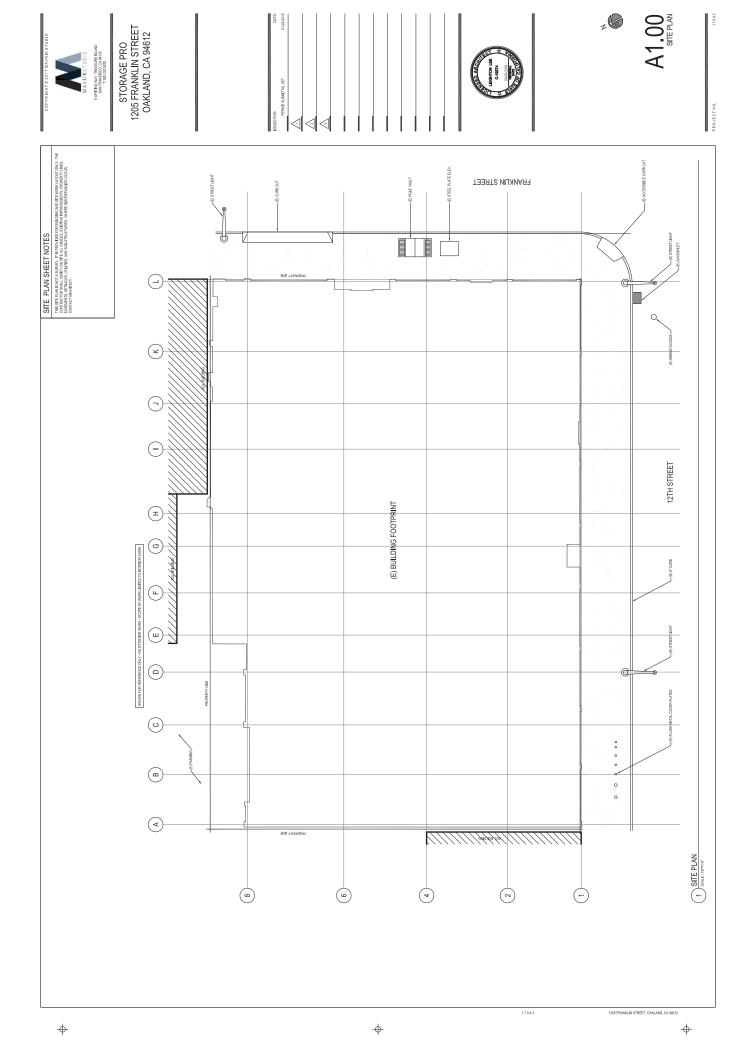
PLANNING & BUILDING DEPARTMENT 250 FRANK H. OGAWA PLAZA, SECOND FLOOR, OAKLAND, CA. 94612

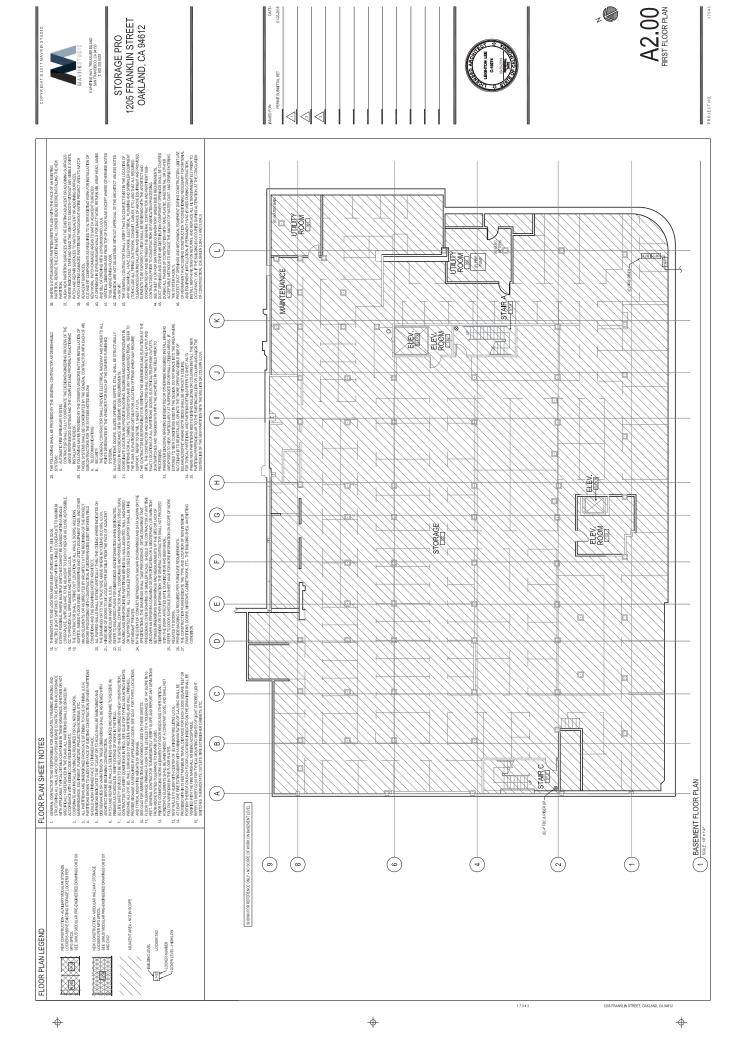
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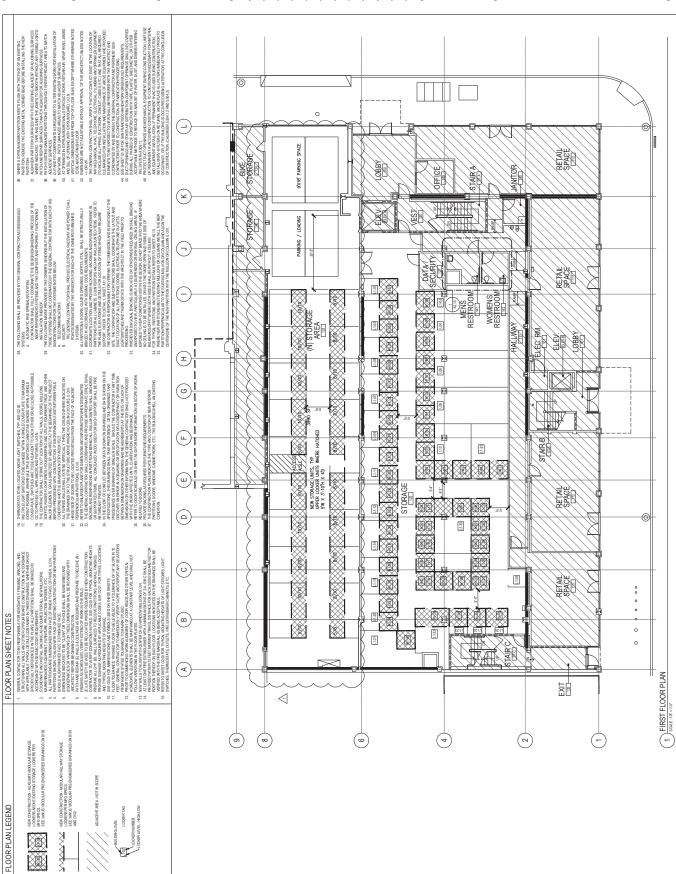
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Frequences consibility Checklist. This of construction is greater than the current valuation threshold:









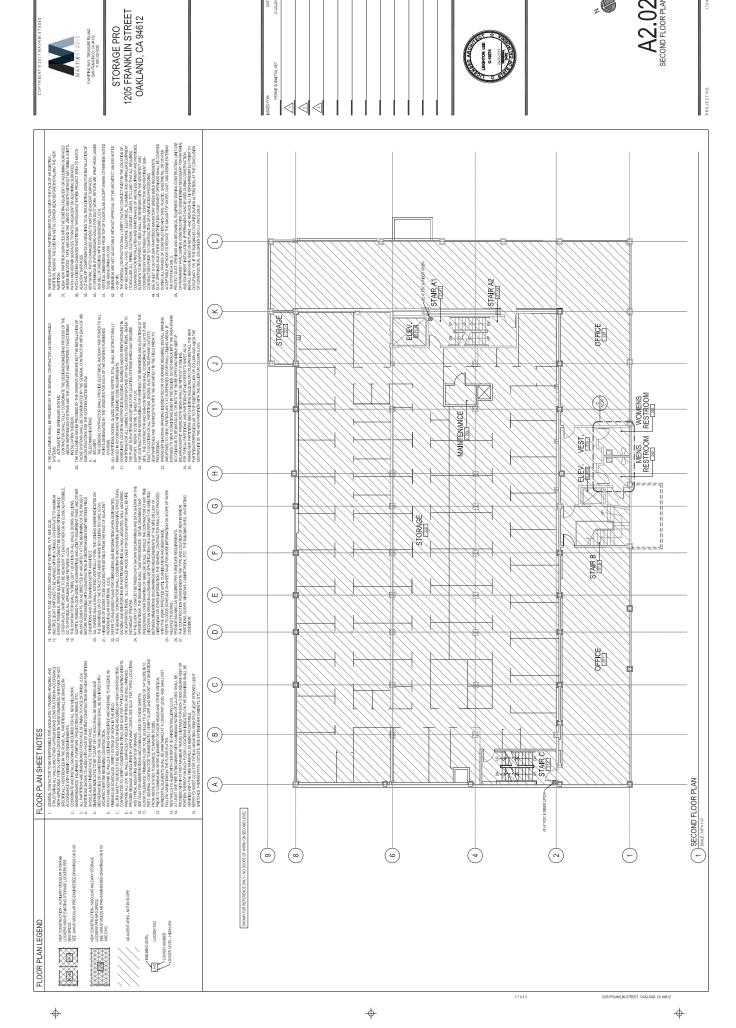
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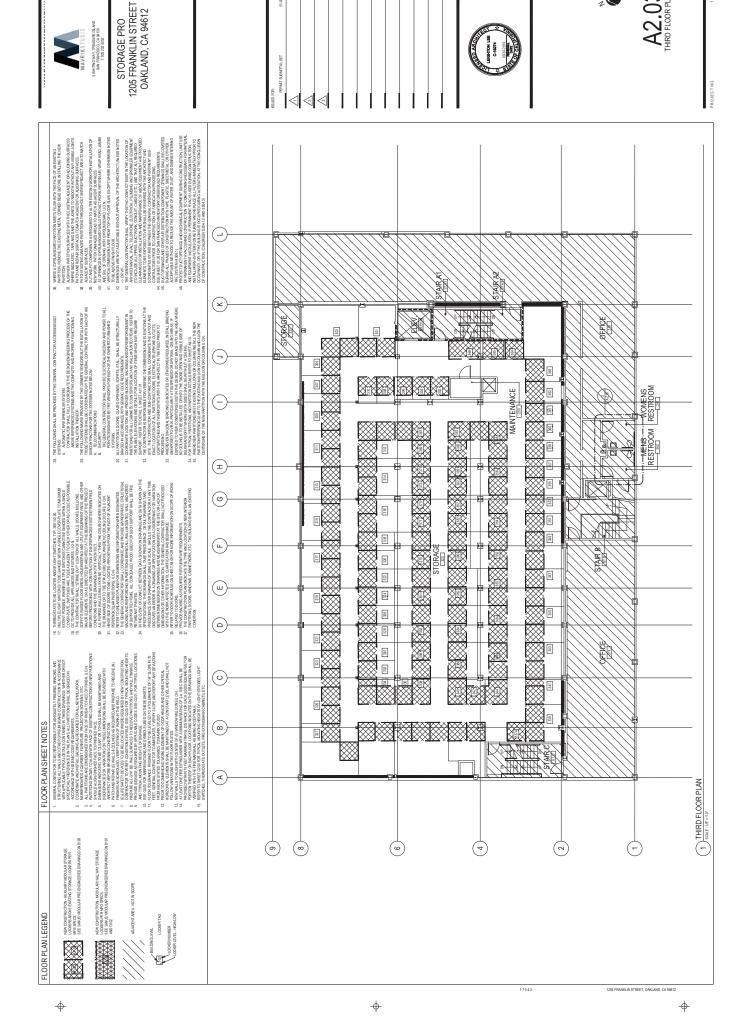
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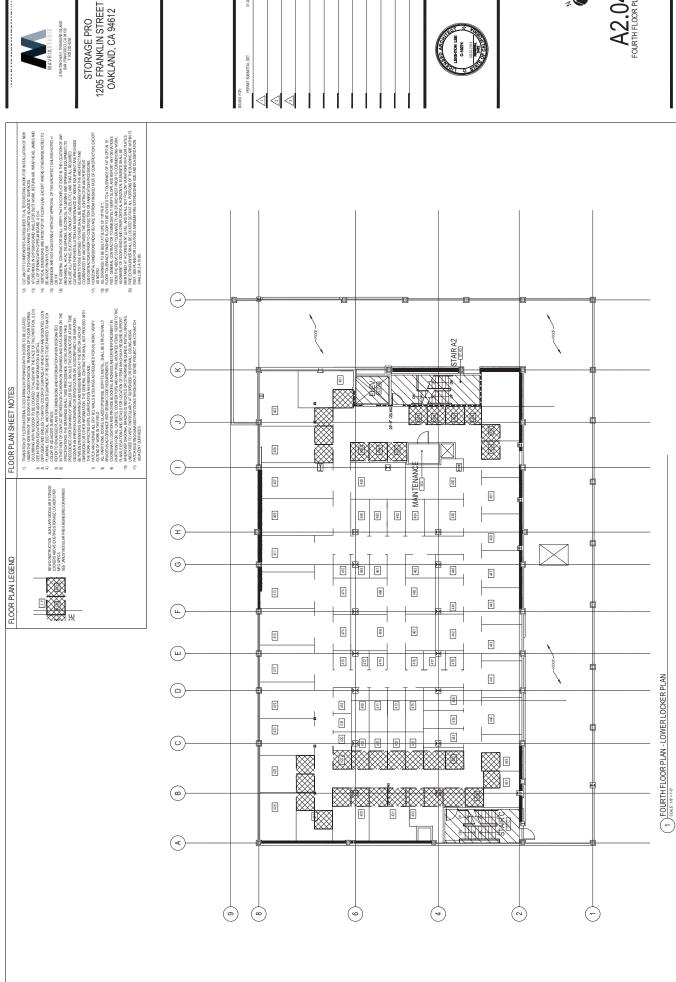


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A2.02 SECOND FLOOR PLAN







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A2.10 ENLARGED FLOOR PLANS STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612 MENS RESTROOM

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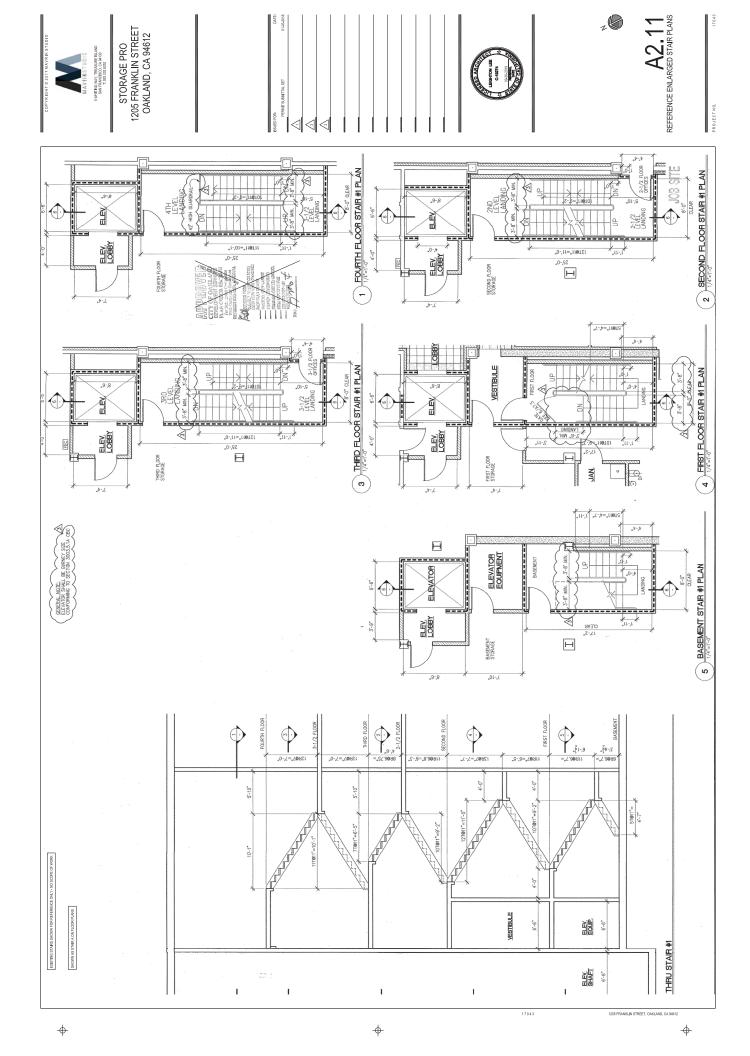
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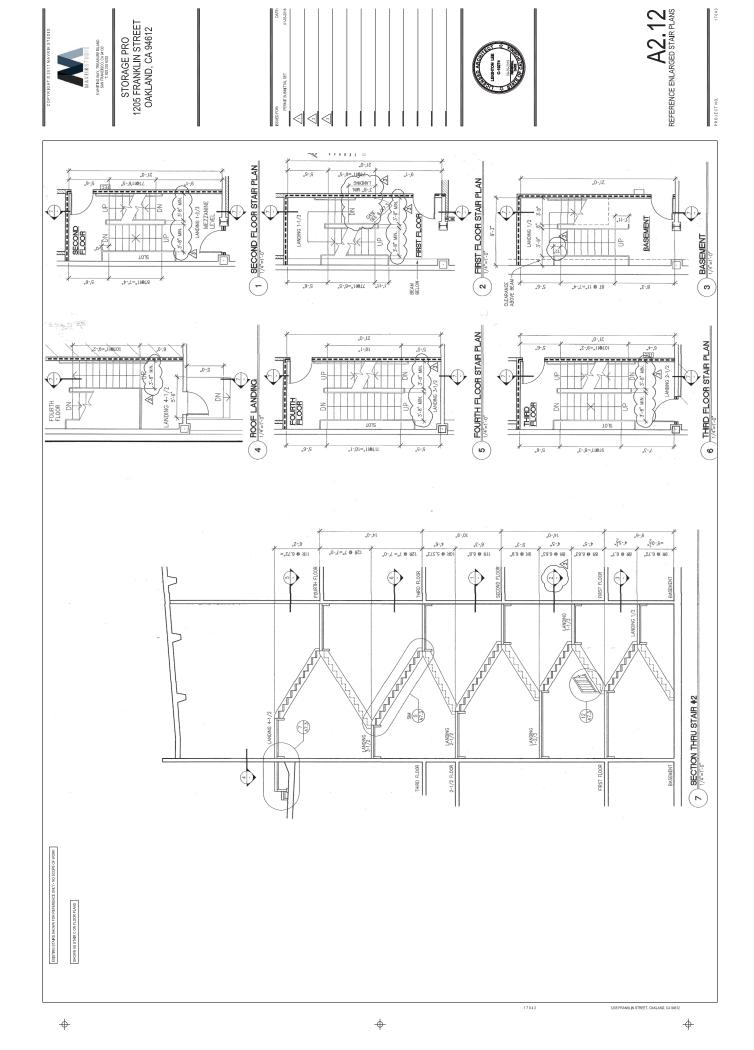
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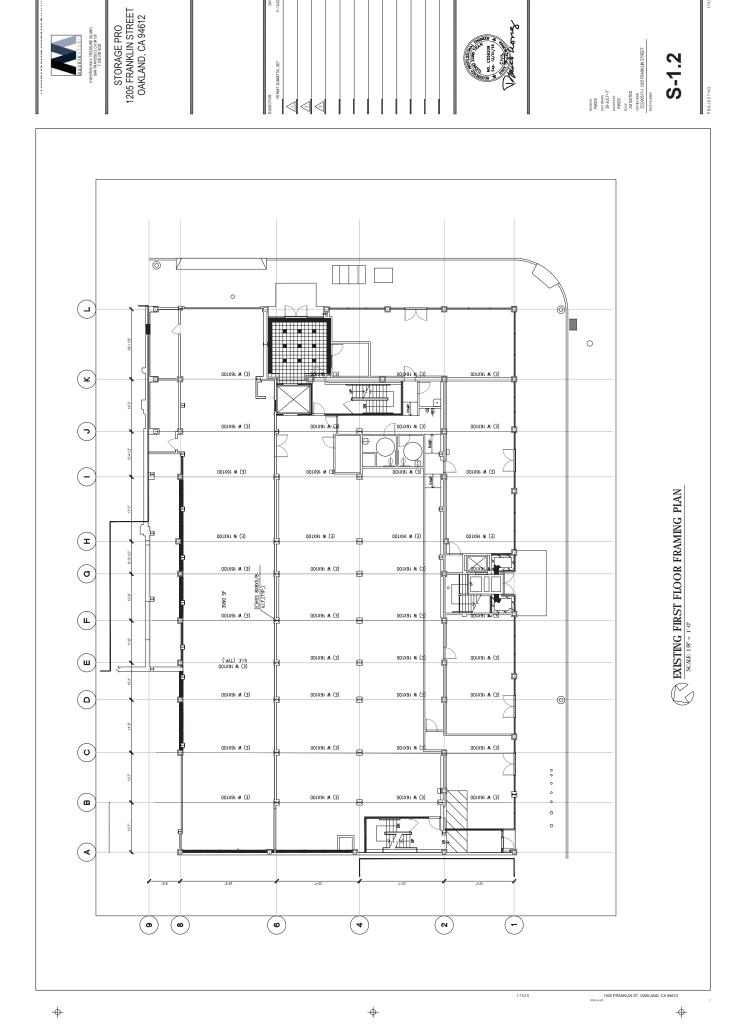


STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612 BUILDING SECTION PLAN SHEET NOTES B SCALE F = 1 4 -(E) STEEL ACCESS LADDER TO REMAIN, PAINT (9) (co) BOTTOM OF TRUSSES 3º FLOOR 2º FLOOR (co) (9) CROSS SECTION 4 (7) BUILDING SECTIONS | + +

STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612 0 <u>_</u> 0 $\left(\mathbf{z}\right)$ \$ 8 (7) <u>-</u> RAWP (**I** EXISTING FOUNDATION PLAN
SCALE: 1/8" = 1'-0' σ (II Ш (O) (E)HSS 10X10X5/8 V.I.F (TYP.) **a** 0 (4) (a) (8) (**o**) 4 (N)

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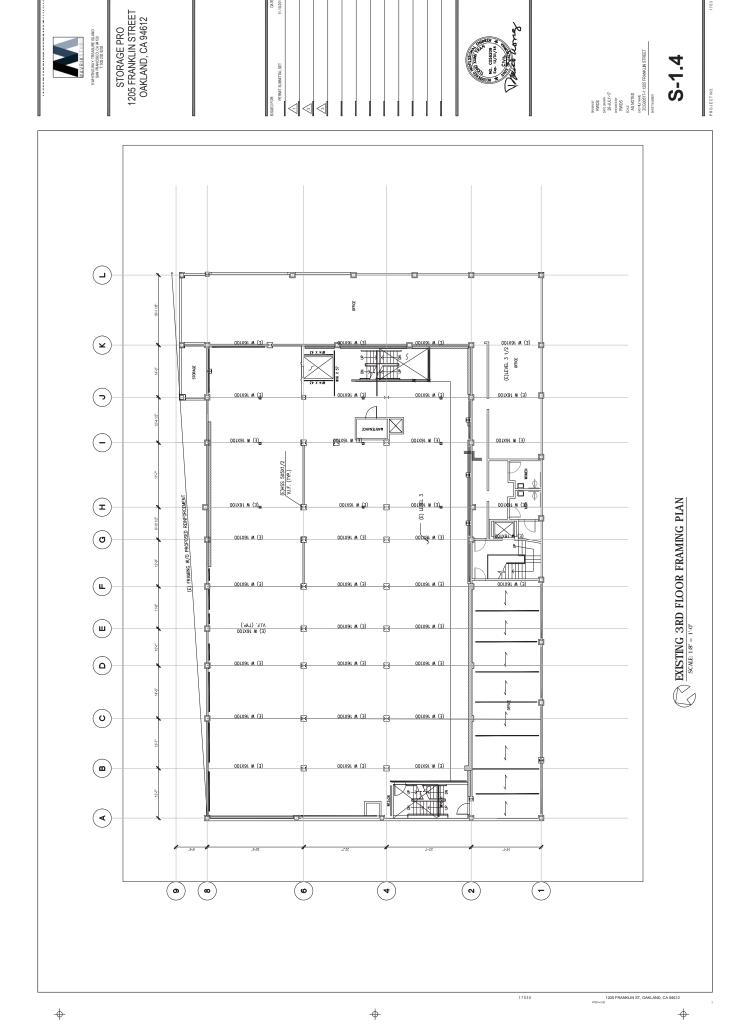


STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612 0 <u>_</u> 0 ¥ (-) EXISTING 2ND FLOOR FRAMING PLAN
SCARE 18° = 1.0° (E) FRAMING W/O PROPOSED REINFORCEMENT **(I**) (**o**) (E) W 16X100 3990 SF (L) OO1X91 W (3) (E)HSS 6X6X5/8 V.I.F. (TYP.) Ш (E) W 16X100 V.F. (TYP.) (a) 0 (E) W 16X100 0 • (a) (N) $(\overline{\cdot})$ (00) (0) 4

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STORAGE PRO 1205 FRANKLIN STREET OAKLAND, CA 94612 **S-1.5** <u>-</u> (A) 001X91 W (3) 9 001X91 W (3) (E) W 16XI **(** EXISTING 4TH FLOOR FRAMING PLAN
SCARE 18° = 1·0 **o** (E) W 16X100 (E) LEVEL 4 (IL) 001X31 W (3) **m** (E) W 16X100 (E) W 16X100 (0 (E) W 16X100 (E) W 16X100 **(a)** (E) W 16X100 • <u>(a)</u> (a) (e) 4 (4) $\overline{\odot}$ 1205 FRANKLIN ST, OAKLAND, CA 94612

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