| Location: | 1396-5 <br> th <br> Street <br> (See map on reverse) <br> Assessor's Parcel Numbers: |
| :--- | :--- |
| 004-0069-004-00 |  |

## SUMMARY

The Michaels Organization has filed an application with the Bureau of Planning to develop an eight-story residential building that would include 222 dwelling units, 16 of which would be designated as affordable for very-low income households.

Staff requests that the Design Review Committee receive public testimony and provide comments on the proposed design.

## CITY OF OAKLAND PLANNING COMMISSION



Case File: PLN2OIOI
Applicant: Scott Cooper / The Michaels Organization
Address:
I396 5th Street
Zone:
S-I5(W)
Height Area: 160 ft

## PROPERTY DESCRIPTION

The subject property consists of a 38,394 square-foot site located on the north side of $5^{\text {th }}$ Street between Mandela Parkway and Kirkham Street. The northern end of the site is directly adjacent to the BART aerial tracks leading into the West Oakland BART station. The site had previously been entitled for a senior housing development that was subject to a large fire during construction and the remaining structure was subsequently demolished to entirely clear the site.

## PROJECT DESCRIPTION

The proposed Project would construct an eight-story residential building containing 222 dwelling units. The residential apartments would be located on the upper seven floors with the ground floor containing the building's residential lobby, tenant amenities, parking and a small commercial space. The applicant is taking advantage of the Affordable Housing Density bonus and would include 16 dwelling units that would be designated as affordable for very-low income households. The applicant is also looking to include development waivers and concessions allowed with the Affordable Housing Density Bonus Law to allow a reduction to the required parking, required open space and courtyard separation.

## ZONING ANALYSIS

The subject property is located within the S-15 W Transit Oriented Development Commercial Zone ("W" being designated to the S-15 Zone in West Oakland established through the West Oakland Specific Plan). The Transit-Oriented Development (S-15) Zones are intended to create, preserve and enhance areas devoted primarily to serve multiple modes of transportation and to feature high-density residential, commercial, and mixed-use developments to encourage a balance of pedestrian-oriented activities, transit opportunities, and concentrated development; and encourage a safe and pleasant pedestrian environment near transit stations by allowing a mixture of Residential, Civic, Commercial, and Light Industrial Activities, allowing for amenities such as benches, kiosks, lighting, and outdoor cafes; and by limiting conflicts between vehicles and pedestrians, and is typically appropriate around transit centers such as Bay Area Rapid Transit (BART) stations, AC Transit centers, and other transportation nodes.

The site is located within the 160 Height Zone, which allows for a permitted height of 160 feet and residential density of one dwelling unit per 225 square feet of lot area and a commercial FAR of 5.0.

## Residential Density

As previously mentioned, the 160 height zone in which the Project site is located allows for a maximum residential density of one dwelling unit per 225 square feet of lot area. The zoning density for the 38,394 square foot lot would allow a maximum of 170 dwelling units. The applicant is looking to apply the Affordable Housing Density Bonus with designating $9 \%$ of the baseline dwelling units as affordable to very-low income households which allows for a density bonus of $30 \%$.

The breakdown of the residential density is explained in the table below.

| Site Area | Height Area 160 Density | $\mathbf{3 0 \%}$ Affordable <br> Bonus (9\% very <br> low income) | Total Dwellings <br> Allowed |
| :--- | :--- | :--- | :--- |
| 38,394 square feet | $1: 225$ square feet of site $=$ <br> $\mathbf{1 7 1}(\mathbf{1 7 0 . 3})^{*}$ | $\mathbf{5 2 ( 5 1 . 3 ) ^ { * }}$ | $\mathbf{2 2 3}$ |

* Affordable Housing State Density Bonus Law allows fractional density calculations to round up to the next whole number.


## DESIGN REVIEW

The proposed project would include more than 100,000 square feet of new floor area, and pursuant to Planning Code Section 17.97.030 a Major Conditional Use Permit is required which requires the approval of the Planning Commission. Staff requests that the Design Review Committee review the proposal and provide feedback prior to the Project appearing before the full Planning Commission for a decision on the development application.

The proposed design consists of a podium base that is built out to the street fronting property lines and setback from the BART aerial structure to the north by 20 feet as required by BART. The podium base includes the ground floor lobby, residential tenant amenities and ground floor retail with off-street parking and loading located behind the active facilities fronting the streets. Access to the parking garage would be provided by a driveway located on Kirkham Street.

Floors two through eight of the building would contain the residential dwelling units and would be built out to the street fronting property except for the two south facing courtyards that provide group open space above the podium level on the second floor. The top floor would also recess at the southwestern corner to allow for additional rooftop open space for use by the residents.

The northern side of the building that faces directly onto the BART aerial structure would consist of a solid wall setback 20 feet, which would shield the dwellings and open space from the frequently passing BART trains. Landscaping, including vertically oriented columnar trees would be provided at the ground level to provide a visual buffer to the building wall at the lower levels while still providing the area necessary for BART employees to access the aerial structure for maintenance. The proposal includes using the northern wall as a location to provide the
public art requirement for the project, which would be highly visible from $7^{\text {th }}$ Street as well as to passengers on BART.

Overall, staff is supportive of the proposed project design as the building is sited appropriately and includes a break-up of the massing that incorporates well designed courtyard open spaces that will be able to take advantage of the southern exposure for sunlight. The building establishes an active ground floor along the majority of the street fronting elevations, and at the upper levels contains a simple but well composed façade with the opening patterns and alternating stucco exterior colors.

Staff has the following limited comments on the proposed design for consideration by the Committee:

## Ground Floor Retail Location

The proposed Project includes an area designated for commercial use at the ground floor at the intersection of Kirkham and $5^{\text {th }}$ Streets. Staff recognizes that this commercial space is intended to be oriented to the 500 Kirkham Street project across the street (that was recently approved that would contain approximately 1000 dwelling units and a number of ground floor commercial uses); however, staff feels that this commercial use would have a higher chance for success if it were located at the corner of Mandela Parkway, as it would be in closer proximity to the West Oakland BART station where there would be a higher level of pedestrian activity. Furthermore, the 500 Kirkham site is separate from the project site by the BART aerial and the commercial space for the project as currently proposed would be oriented to the back side of that development project. Staff could also consider the removal of the ground floor commercial space from the development program given the desire to focus these types of activities on the $7^{\text {th }}$ Street corridor.

## Northern Art Wall

While staff feels that the use of the building wall adjacent to the BART aerial structure is appropriate for the installation of the required public art, staff feels that more architectural treatment should be provided for this wall in addition to the public art. This could be achieved by simply providing vertical accents to the building wall similar to those used elsewhere along the building façade to help to break down the long horizontal wall that runs the entire distance across the site.

## RECOMMENDATION

Staff recommends that the Committee review the proposed project for appropriate site and building design considerations and provide direction to staff and the project applicant prior to the development application being presented before the full Planning Commission.

Prepared by:


PETERSON Z. VOLLMANN
Planner IV
Approved:
Catherine Payne
CATEHRINE PAYNE
Acting Development Planning Manager

Attachments:
A. Project Plans

## GロLDEN WEST

## SロHEMATIC DESIGN ロB／14／2ロ



1396 5TH STREET
WEST ロAKLAND，CA


 (2)
 (3)

(4)

(5)

(6)

(8)



5TH ST. \& MANDELA PKWY - CORNER 6


MANDELA PKWY NEAR 7TH ST. 5


5TH ST. \& KIRKHAM ST. CORNER 4


KIRKHAM ST. NEAR 7TH ST. 3


7TH STREET ACROSS FROM PARKING ENTRANCE 2


KEY PLAN 1

## EBMUD FIRE SERVICE AVAILABLE FLOW \& PRESSURE INFORMATION

## Property Information

1396 5th Street
Approximate Elevation (feet):
OAKLAND, 94607 Connection Size (ins (ie

The following available flow and pressure information is based on a Maximum Day Demand Hydraulic Model Analysis of EBMUD's water distribution system. This information should be used as a guideline of the approximate available flow. It is recommended that a design allowance be made for possible reductions in pressure and/or flow that could occur under other possible scenarios. Applicant understands that the District cannot guarantee any specific values for pressure and flow. If you have uny questions. please contact us at nboacebmud.com or call (510)287-1008.

Available flow and pressure at possible fire service connection for above property:

Possible Fire Service Connection \#
Off of the 8 -inch main ( 8 C 33 ) in Mandela
Parkway, on the cast side of Mandela Parkway,
approximately 115 feet north of 5th Street.

Possible Fire Service Connection \#2
Off of the 10 -inch main ( 10 C 07 ) in 5 th Street, on feet east of Mandela Parkway.

Possible Fire Service Connection \#3 Off of the 4-inch main (4C94) in Kirkham Street. on the west side of Kirkham Street, pproximately 60 feet north of 5 th Stre

Pressure Zone: CENTRAL
Connection Point Elevation (feet): 11
Connection Point Static Pressure (psi): 59 Residual Pressure at 750 gpm (psi): : 58

Pressure Zone: CENTRAL Connection Point Elevation (feet): 10 Connection Point Elevation (feet): 10
Connection Point Static Pressure (psi): 60 Residual Pressure at 750 gpm (psi): 58 Residual Pressure at 1500 gpm (psi): 56

Pressure Zone: CENTRAL Connection Point Elevation (feet): 11 Connection Point Static Pressure (psi): 59 Residual Pressure at $\mathbf{2 5 0} \mathrm{gpm}$ (psi): 58 Residual Pressure at $\mathbf{5 0 0} \mathrm{gpm}$ (psi): 53

Engineer's Comments: The pressure and flow information stated is available at the street main connection in 5 th Street and Mandela Parkway. Fire service connection point in Kirkham Street is not available due to 4 -inch main. Availabe flow in Kirkham Street ifsimited to
main. If the fire service is to be located in Kirkham Street, offsite pipeline improvements, at the pplicant's expense, would be required to meet fire flow requirements set by the local fire agency, Offsite pipeline improvements include, but are not limited to, replacement of existing water mains to he project site.

Flow and pressure data is valid for one year after the approval date. You will need to submit a new request and pay applicable fee after the expiration date.

## NBO: KWALTERS Engineer: JLOPEZ Supervisor: JMCGREGO Date: 2020-02-05

### 09.35:51.0ST ATEMENT OF DESIGN CRITERIA USED FOR FIPE SPRINKLER DESIGN

## Request Number: $\mathbf{6 5 0}$

,_designer of the fire sprinkler system located at the property address referenced on the above Reques design the fire sprinkler system:Static Pressure

Residual Pressure (psi): $\qquad$
Maximum total fire flow requirement (gpm): $\qquad$
The fire sprinkler design or underground fire plan has been approved by the
(Fire Agency with Jurisdiction) Fire Marshal, and a

The fire sprinkler design complies with EBMUD's standard backflow requirements, as described in the Private Fire Service pamphlet.

Please choose the service size from the list of Standard Fire Service Sizes shown below:
() $1-1 / 2$ inch, maximum 100 GPM
() 2 inch, maximum 160 GPM
() 4 inch, maximum 600 GPM
() 6 inch, maximum 1350 GPM
() 8 inch, maximum 2340 GPM
() 10 inch, maximum 4400 GPM
() 12 inch, case-by-case

$$
\begin{aligned}
& \text { NoTE: Service size chosen above must match size shown on } \\
& \text { plans. } \\
& \hline \begin{array}{l}
\text { Date Please return a copy of EBMUD's Fire Service Available Flow And Prinkserere Designer Signationature and } \\
\text { signed Statement of Design Criteria Used For Fire Sprinkler Design form when applying for a fire servich. }
\end{array}
\end{aligned}
$$




s














FLOOR 81








(1) PAITT-LIGHT COLOR
(2) pant-med color
(3) PANT DARK COLOR
(4) Foan trim
(5) PLaster per citr standard
(c) cast totone stone base or sim.
(6) CAST STONE, STO
(3) REDWOOD GOOD NEIGHBOR FENCE
(8) REDWOOD GOOD NEIG
(10) STOREFRONT TO MATCH HINYL windows
(1) public art mural
(1) Exteriorlighting
(3) bulloing adoress signage
(1) BULDING SIGNAGE: DESIIN ANOILLUMMATION To BE ETTERMINED,
(15) garage door
(6) AWNing
(1) overhead recessed light
(1) metal rall fence

$\sqrt{8} \sqrt{2}$


AWNING 16


EXTERIOR LIGHTING


GLASS RAILING - 7


STONE BASE - 6



PAINT - BM 1442 DEEP INDIGO
(3)


BUILDING SIGNAGE 14


VPI VINYL WINDOW


REDWOOD FENCE


PAINT - BM 872 WHITE CHRISTMAS 1


TRANSVERSE 2


$$
\begin{array}{|l|}
\hline \text { GENERAL NoTES }
\end{array}
$$

LONGITUDINAL 1


FIRE AERIAL APPARATUS ACCESS 2



$\longrightarrow \longrightarrow$


## LAYOUT LEGEND

|  | Pedestrian Concrete Paving Type 1 | $\square$ | Porcelain Paver Type 1 |
| :---: | :---: | :---: | :---: |
| $x-$ | Detail Number |  | Porcelain Paver Type 2 |
| -x | Sheet Number |  | Porcelain Decking |
| - - | Property Line |  |  |
|  | Cent |  | ial Turf |
| $\boxtimes \boxtimes$ | Align Utility Boxes s.c.o./s.a.D. | Fas 20 | Gravel Mu |
| 部虚 | Planter Pots, S.C.F.S. |  |  |
| E.J. | Expansion Joint | S.M.D. | See Mechanical Engineer's Drawings |
| S.A.D. | See Architect's Drawings | s.P.D. | See Plumbing Engineer's Drawings |
| s.c.D. | See Civil Engineer's Drawings | S.I.D. | See Interior Designer's Drowings |
| s.E.D. | See Electrical Engineer's Drawings | s.c.f.s. | See Color and Finish Schedule |

## LANDSCAPE BIDDING NOTES

THE FOLOWNG NOTES ARE FOR BIDING PURPOSES ONLY, SUBJECT TO SITE SOIL TEST
RECOMMENDATONS IN NOTES $\# 7$.
The contractor is reauired to submit plant quantities and unit prices for all plant
moterials os o port of the bid.
2. Assume 24 " box plont for any un-lobeled or un-sized tree; 5 gallon plant for ony
3. Assume 5 gallon plant size ot $30^{\circ} 0$.c. for all planting beds not provided with planting
 test (see below) and revies. by the Londscocope Architect ond the Owner.
5. All planting oreas on orrate ore to receive Vision Comp ouri Listed Compost by Vision


6. Planting pits are to be backilile
7. The Generol ontroctor is to provide on ogriciulturl suitobityy nolysis for representative


9. For built in place planters on structure, use imported regulor weight soil mix
10. For plonter pots, use lightweight soil mix.

## LAYOUT NOTES


before proceeding with the work
2. Contractor to toke all necessany precautions to protect buildings and woterproof to the owner.


5. All building information is based on drawings prepared by:

(t) 415.677 .0966
Contact: Koid Alomeri
6. The Contractor is to verify location of all on-site utilites before commencing remage to utilities coused by the activities of the Contractor or the Contractor
represtatives. Any utilities shown on Londscope Drawings ore for reference representotives. Any tutitites she
and coordinotion purposes only.
Protect oll existing construction from damage. The Contractor shall be
responsile for the repar ot ony domage to exstine construction cused by
the activities of the Contractor or the contractors representatives.

## DESIGN-BUILD METALWORK GENERAL NOTES



DESIGNED TO RESSTI A CONCENTRATED LOAD OF 5O-PLF PER SECTION 1607.8.1,
C.METALWORK COMPONENTS TO BE HOT-DIPPED, GALVANIZED STEEL AND PAITED;
NO FIELD WELOING WLL BE ACCETED; MECHNNCAL CONEETONS ONLY. D.verrir Clearances \& dimensions in fillo prior to fabrication \&
instalation.

f.CAP ALL EXPosed open ends of tube stee
g.GRInd weld joints smooth. all joints and caps to be fuly welded.


J. ALL DIMENSIONS TO be VERIFIED in the FIELD before submiting drawings and
CALCULTONS. k.for waterproofing detalls refer to architcctural \& be drawings.





## COLOR AND FINISH SCHEDULE

PEDESTRAN CONCRETE PAVING
Notural grey concrete with light broom finish. Sweep perpendicular to poth of
travel concrete pavers

PEDESTAL PAVER SYSTEM
Lltra Low Pedestol System: Adjustable Model LO-316, by Bison Innovotive Products
(T) ( 303 )892.040, or opproved equal. Install Per Monufocturer Specificotions PAVING EDGE

gravel mulch © planter pots
All gravel Dy Lyngso Garden Moterials (T) (650)364-1730, www.Iyngsogarden.com.
Grovel type and size to be $3 / 4$ Black Lo Poz Pebles.
BIIE RACKS
WWWFO2-SQ-IG-G Square tube, Galvanized, In-ground Mount by
ww.bikeparking.com Quantity:
barbeque
Grill Base: OGB4202. Quantity: 2
Grill: **A66i Built-in Grill for usi



Countertop: ${ }^{2 \prime \prime}$ Th. Polished Fininsh Granite by Belstone. Type: Creme Blue Bahic Granite. www.belstoneproducts.com
Summit Sample to Lo Londscope Architect Prior to Acquistion.
$* *$ Note: Provide 20 gauge GSM Roofing Protections, below pover/pedestals- on
top of droin mat, extending 10 , beyond BBQ in all directions. perforated metal fence panels
 PEREORATED PANELS O LOUNGE BAR
Loser Cut Metal Sheet -Ovvals Potterr. $3 / 16^{n}$ Aluminum. Powdercoot Rusted Copper
by MOZ Designs (T) (510)632-0853. Install per manufocturers recommendations.
 Kebony Lumber,
$5 / 4^{\prime \prime}$ Members

LIGHT FixTURES
Lounge Bor Perforated Metal Led Light Strip: Signwave 3 SW-3 Series by Kelvix.
 LOUNGE BAR LED LIGHT STRIP



アつ三 Michaels


FLOOR 2







# 1396 5TH STREET CITY OF OAKLAND，ALAMEDA COUNTY，CALIFORNIA 

PROJECT INFORMATION：
Propegrt adoress：
ASSESSOR＇s PARcEL No
1996 STH Street，oaklano，ca 946


ARCHIECT：




STATEMENT OF RESPONSBLITY


2．contractor shal contact unorgroun servee Alet for









 Sesativ Ano


UTUTY Note：


Iev＝4．256 feet（city of oakland datum）

## 



 SURVEYor＇s notes：
ALl
 Screnened．Backgrouno data Is Aeral mappng frou 2016.
EE／Plant Protection notes













LOCATION MAP


VICINITY MAP

## ENGINEER＇S STATEMENT




## table of contents



## UTILITY INFORMATION

| R Supply： | East bar munclip |
| :---: | :---: |
| storm dranage： | city of oakland |
| sEwage disposal： | atiy of oaklind |

$$
\begin{aligned}
& \text { CTIT OF OAKLAND } \\
& \text { PACFIC CAS } \& \text { E ELEE }
\end{aligned}
$$

ATRT
comast

## AbBREVIATIONS







1396 STH STREET
WEST OAKLAND, CA

ヨつ三

## Pollution Prevention - It's Part of the Plan



Materials storage \& spill cleanup
Sand, ditt, and similiar materials must be stored at least 10 feet ( 3 meters) from
catch basins. All construction material must be covered with vith asasis. All construction material must be covered with a tarp and contained with a perimeler contro durng we we wa
hot actively being used within 14 days.
Use (but dont' overuse) reclaimed water for dust control as needed

- Sweep or vacuum strects and other paved areas daily. Do not wash down streets or
work areas with water
Recycle all asphalt, concrete, and aggregate base material fiom demolition activite
Comply with Alamed County Ordinances for reycling construction materials wool Comply with Alamed
gyp board, pipe, ted.

Hazardous materials management
- Label all hazardous materials and hazardous wastes such as pesticides, paints,
 and federal regulations
Store hazardous materials and wastes in water tight containerss,store in or during wet weather or when raini is forceasted.
- Follow manufacturer's application instructions for hazardous materials and be Careful not to use more than necessary. Do not apply chemicals outtoors when rain is forecasted within 24 hours.
priate disposal of all hazardous wastes.
Spill prevention and control
- Keep a stockpile of spill cle
the construction site a all times.
spills or eeaks occur, contain them immediately and be particularly careful Never wash spilled matereial into a gutuer, street, storm drain, or creek! ${ }^{-}$Dispose of all contaimment and cleanup materials property. Report tany hazardous materials spills immediately! Dial 911 or Alamed
County Public Works A gency dispath at ( 5106 (70-5500

Construction Entrances and Perimeter

- Establish and maintain effective perimeter controls and stabilize all construction and traking off site. Sud rackingo of site. Sweep of vacum any s.
oo prevent further tracking.

Make sure your crews and subs do the job right! Runoff from streets and other paved areas is a major source of pollution and damage to creeks and the San Francisco Bay. Construction activities can directly affect the health of creeks and the Bay unless contractor
and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local creeks. Following these guidelines and the project specifications will ensure your compliance with County of Alameda requirements.

Vehicle and equipment maintenance \& cleaning

```
frequently, Use dip pans to catch leaks
```

nutil repais are mader repair leaks
prompty.
Fuel and maintain vehicleson site only
ta bermed area or over a drip pan that
is big enough to prevent tunoff.
is by you must clean vehicles or equipme
n site, lean with water only in
tinse water to run inino gutures, streets
storm drains or orevek.

- Do not clean vehicles.
Do not clean velicles or equipment
on-site using soaps, solvents, d
steam cleaning equipment ete

Earthwork \& contaminated soils
Keep excavated soil on the site where it will not collect in the street. Transer fo dump tucks should take place on the site, not in the street. $\stackrel{\sim}{\sim}$


- Earth moving activities are only allowed during dry weather
by permit and as approved by the County by permitana a as appro.
Inspectoro in the eield.
- Mature vegetaion is sthe best form of erosion control. Minimize distrubance to
existing vegetation whenever poset existing vegetation whenever possible.
- If you disturb a slope during construction. prevent erosion by securing the soil with erosion controol farric, or seed with fast-
growing grasses ss soon growing graseses as soon as possile. Place
fiber rolls downs.ston unti soil secure fiber rolls down-slope until soil is secure.
 underground tanks or pipes, or buried debisis, cal the Enginerf or tep ind

Dewatering operations

- Effectively manage all run-on, all runoff within the site, and all runoff that discharges from away from all disturbecd areas or shall collcctively be in compliance.
Reuse water for dust control, irigation,
another on-site purpose to the greatest
extent possibl


Be sure to notity and obtain approval from the Engineer before discharging water to a street, gutter
or storm drain. Filtration or diversion through a basin, tank, or sediment trap may be required.
In aras of known contamination, testing is required prior to reuse or discharge of groundwate Consul with the Engineer tod determine what testing is required and how to intepret results.

## Saw cutting

Always completely cover or barricade storm drain inlets when saw cutting. Us
fiter fabric, catch basis inlet filters, or sand/gravel bags to keep surry out of
the storm drain system.
Shovel, absorb, or vacuum saw-cut slury and pick up all waste as soon as you
sooner!).

Paving/asphalt work


Always cover storm drain inlets and manhots when paving or applying seal coat, tack coat, slurry seal, orf fog seal. - Protect guturs, ditches, and drainage cours with sand $/$ gravel bags, or earthen berms. Do not sweep or was down excess sand
from sand sealing into guturs, storm drains or creeks. Collect sand and return it to the stockpile, or dispose of it as trash. Do not use water to mand concrete pavement.

Concrete, grout, and mortar storage \& waste disposal
-Store concrete, grout, and motar under cover, on pallets, storm drain.
Wash out concrete equipmenttrucks off-site or into contained washo
reas that will not allow discharge of wash water onto the undertying sol

froin wast hing wash water
aggregate concrete and and aggregate concrete and
remove it for appropiate disposal off site.

## Painting

Never rinse paint brushes or
materials in a guter or ostreet!
Paint out excess water-base paint before rinsing brushes,

Paint out excess oil-ased paint before cleaning brushes in thinner. Filter paintt himers and solvents for reuse whenever possible. Dispose of oil-based paint sludge and unusable thimer as

Landscape Materials
Contain, cover, and store on pallest all stockpiled landscape
 Discontinue the application of any roodible landscapee material within 2 days of forecasted rain and during wet weather.


## 



(f) flitratoon



1396 STH STREET
WEST OAKLAND, CA


PARCEL MAP WAIVER
FOR LOT MERGER PURPOSES
BETWEEN RECORD OWNERS
TO COMBINE PARCELS AS SHOWN IN THE GRANT DEED RECORDED IN Lso being the Lands Known as 1396 5TH Street, OAKLAND, CA 94607

CONSISTING OF 1 SHEE
©BKF DATE: MARCH 2020
 NORTH FIRST STREET, SUITE 60
SAN JOSE, CALFORNIA 95112

## LEGEND

## DOCUMENT NUMBER RECORD DATA (PER <br> MECRD DATA (PER RS NO. 2422) \& MEASURED

## SURVEYOR'S NOTES

1. ALL DISTANCES ARE IN FEET AND DECIMALS OF A FOOT.
2. BOUNDARY INFORMATION AS SHOWN HEREON IS BASED ON

BOUNDARY SURVEY COMPLETED ON FEBRUARY 42020.

## BASIS OF BEARING

THE BEARING S72.55'15"E ALONG THE MONUMENT LINE between MONUMENT, "DVIIBR3" (A MONUMENT PIN IN A MONUMENT BOX LOCATED AT THE INTERSECTION OF STH STREET AND MANDELA
 AND KIRKHAM STREET) AS SAID MONMENT LINE IS SHOWN ON
THE RECORD OF SUNVEY NO. 2422, AND RECORDED IN BOOK 36
OF MAPS, PAGE 97.

## SURVEYOR'S STATEMENT

THIS PARCEL MAP WAIVER SHEET HAS BEEN PREPARED BY ME OR
UNDER MY DIRECTION IN ACCORDANCE WTH STANDARD SURVEYNG PRACTICE.

APPLICATION TO WAIVE PARCEL MAP

## PARCEL NO

CERTIFY THAT I AM THE APPLICANT NAMED HEREIN AND THAT THE INFORMATION GIVEN ON
ANY SUBMISSION HEREWTH IS IN ALL RESPECTS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIIF. I FURTHER CERTIFY THAT I AM THE OWNER OR PURCHASER (OPTION HOLDER) OF THE PROPERTY INVOLVED IN THIS APPLICATION.
I UNDERSTAND THAT ANY MAPS OR EXHBBITS FILED become a permanent part of the file
AND MAY Not be returned to me.
signature $\qquad$ AM THE: $X$ PROPERTY OWNE ADDRESS 1045 Bridle Way $\qquad$ -_ PURCHASER nclude copy of contract) (1) $\qquad$

owner's NAME Oakland Housing Investors, LP
(IF OTHER THAN APPLICANT)
OWNER'S ADDRESS $\frac{\text { PO Box } 90708}{\text { Camden }}$ TELEPHONE No. 858.596.050
$\qquad$


LINETYPE LEGEND
-_- - - SUBJECT PARCEL, PROPERTY LINE -_- - - - STREET MONUMENT LINE

SYMBOL LEGEND

- CITY STREET MONUMENT, BRASS PIN in CONC. IN MONUMENT WELL (ALPHANUMERIC NUMBER PER
CITY OF OAKLAND CODES.)
- FOUND IRON PIPE AS STATED ON THE MAP.

