

<u>Material Revision</u> Change of School Location/New School Facility Application

Name of School	Oakland Charter High School
Grades Served	Grades 9 through 12
Current Address	345 12 th Street, Oakland, CA 94607
New Address	2430 and 2433 Coolidge Avenue, Oakland CA 94601
Proposed Occupancy Date	August 30, 2017

Please note, schools in Year 1 of operation do not need to submit a Material Revision but will need to meet/submit the requirements as listed.

Material Revision Summary

In 2-pages or less, please describe the following:

- reason/rationale for changing the school location
- school/neighborhood community engagement regarding the new school location
- financial costs of the project and the resources available to fulfill these

Material Revision Summary

Reason/rationale for changing the school location:

The primary reason is the sale of our building to TMG group for a conversion to a condo complex. In September 2015, Oakland Charter High School (OCHS) received a notice from its Landlord terminating its lease early, on March 31, 2017, mid-school year, instead of on June 30, 2019, the original lease end date. This early termination was to accommodate The Martin Group's (TMG) purchase and project with escrow scheduled to close July 15, 2016 at which time TMG would become our landlord. After a contentious negotiation, which included us having to move our middle school in summer of 2016, and numerous attempts by the new owners to have OCHS vacate early, we came to agreement to finish the school year and our last day on lease was June 30, 2017.

Throughout the fall of 2016 we pursued a new site for our School. After long negotiations and due diligence, we found an opportunity to move into the Patten University and Academy facility. Our lease commencement date is July 1, 2017.



School/neighborhood community engagement regarding the new school location

We have engaged our parents and community via numerous avenues. We have conducted multiple parent night meetings both to update them as the situation unfolded and to discuss the move to the new facility. We have sent numerous memos, mailings, mass phone calls, posted on our website, Facebook and LinkedIn.

We have also worked with the Office of District 2 Councilmember Abel Guillen, Office of District 5 Councilmember Noel Gallo, to discuss our concerns and broker a collaborative relationship with the Fruitvale Neighborhood.

Financial costs of the project and the resources available to fulfill these

Overall the cost of this early displacement is estimated to be \$700,000 to lease the new facility and for the move, modifications and set up. This includes the physical moving, internet infrastructure set up, kitchen and food service set up and time spent by staff. We have also reached and agreed upon assistance with the current owner and developer for an additional \$250,000 to be dispersed in two payments, the first occurring on June 30, 2017.



Oakland Charter High School Facilities Plan

Oakland Charter High School (OCHS) has secured a location at 2430 and 2433 Coolidge Ave, Oakland CA 94601. It has 17 classrooms, multipurpose spaces, a playground and outdoor space. It was most recently occupied by Lighthouse for a K-8 education program.

This site provides OCHS with ample space not only for classroom instruction, but for enrichment and physical education activities and is a very good fit for our program. A site plan is included titled Exhibit A.

The costs to ready the site for move in is \$700,000 which consists of converting one large open space to create 5 classrooms to reach the 17 required. The City of Oakland has approved plans and issued permits for this work which is currently in process with a licensed general contractor hired by AMPS. There were move in and set up costs as described in the narrative, but we were provided reimbursements for those costs. The ongoing rent and operational costs are in line with OCHS's previous site and will not affect our budget in a materially negative way.

The city has notified us the site is permitted to be a K-12 high school and college which would have included all environmental and safety tests. An AHERA asbestos assessment will be conducted on July 26, 2017 and the results will be provided as a supplemental document

A walkthrough is being scheduled with the OUSD Charter Office.

District Required Language

Oakland Charter High School shall occupy facilities that comply with the Asbestos requirement as cited in the Asbestos Hazard Emergency Response Act (AHERA), 40CFR part 763. AHERA requires that any building leased or acquired that is to be used as a school or administrative building shall maintain an asbestos management plan."

"If Oakland Charter High School fails to submit a certificate of occupancy or other valid documentation to the District verifying that the intended facility in which the school will operate complies with Education Code Section 47610, not less than 30 days before the school is scheduled to begin operation pursuant to the first year of this renewal term, it may not commence operations unless an exception is made by the Office of Charter Schools and/or the local planning department or equivalent agency. If Oakland Charter High School moves or expands to another facility during the term of this charter, Oakland Charter High School shall provide a certificate of occupancy or other valid documentation to the District verifying that the intended facility in which the school will operate complies with Education Code Section 47610, to the District for each facility at least 30 days before school is scheduled to begin operations in the facility or facilities. Oakland Charter High School shall not begin operation in any location for which it has failed to timely provide a certificate of occupancy to the District, unless an exception is made by the Office of Charter Schools and/or the local planning department or equivalent agency. Not withstanding any language to the contrary in this charter, the *interpretation, application, and enforcement of this provision are not subject to the Dispute Resolution Process."*



Oakland Charter High School will provide the following evidence that the facility complies with the following legal requirements prior to occupying the property*:

- Zoning: The location of the school meets local zoning requirements.
- Building Code: Each building on the site meets applicable building code requirements.
- The charter school has considered and met all requirements of the California Environmental Quality Act (i.e. proof of Environmental Review).
- The proposed site has adequate classroom space, non-classroom space and specialized teaching space for the enrollment levels to be housed at the site.
- Compliance with California Department of Education regulations regarding safety factors for school site, including proximity to airports, high-voltage power lines, hazardous air emissions, railroads, highpressure natural gas lines, gasoline lines, pressurized sewer lines and other high-pressure water pipelines, propane tanks, noise, major roadways, geological studies and soils analysis, traffic safety, and safe routes to the school.

Oakland Charter High School will schedule a walk-through of the new facility with the Office of Charter Schools to take place at last two weeks in advance of the proposed date of student occupancy. The following check-list items will be fulfilled (see next page).

*Please note, all schools should refer to and comply with all of the regulations listed on the <u>CDE website</u>. To download the CDE's School Site Selection Checklist, click <u>here</u>.

HMA HAZARDOUS MATERIALS ASSESSMENT, INC.

Natasha Kreisberg Facilities Coordinator Amethod Public Schools 345 12th Street, 2nd Floor Oakland, CA 94607

nkreisberg@amethodschools.org

August 4, 2017

RE: ASBESTOS AHERA SURVEY # 17.245

Effective July 26, 2017, HMA was asked to provide an AHERA inspection and report on present and/or potential asbestos hazards relative to asbestos containing building materials (ACBM) in the designated accessible interior areas of ten (10) buildings within a school facility located at 2433 Coolidge Avenue, Oakland, California.

Buildings inspected include:

A: Faculty House B: Campus Cottage C: Wycliffe Hall, #107 & #105 D: Lion's Den E: Marketing & Recruiting F: Campus Activity G: Library & Science H: Art Room I: Pace Café J: 5th & 6th classroom K: 7th & 8th classroom

© 2016 HMA page 1

1933 Davis Street, Suite 303, San Leandro, CA 94577-1259 (510) 638-4801 **** www.asbestos.org



PROTOCOL:

The survey was conducted by an asbestos consultant who has been certified by the State of California's Division of Occupational Safety and Health, and

© 2016 HMA page 2

1933 Davis Street, Suite 303, San Leandro, CA 94577-1259 (510) 638-4801 **** www.asbestos.org accredited under the EPA AHERA program for building inspection and management planning for asbestos. The visual survey was conducted in conformance with the principles of AHERA as outlined in 40 CFR 763. PLM laboratory analysis of bulk samples was conducted by an independent NVLAP accredited facility.

It is understood that reasonable efforts are made to identify potential asbestos containing materials which are visible and accessible. It is possible that some materials may remain hidden and undiscovered until exposed during demolition, including but not limited to: flues/ducts within wall cavities, resilient flooring on sub-floors or beneath flooring finish surfaces, ducting and/or register boots not accessible or visible at time of inspection.

INSPECTION and SAMPLES, SUMMARY OVERVIEW:

BUILDING A – Faculty House

The structure is a wood frame, two (2) story, residential building constructed in 1920, approximately 2200 square feet plus basement utility and storage area.

No friable surfacing materials were identified.

The Thermal System Insulation (TSI) was fiberglass.

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-01	SRJC	Interior drywall	ND	Good
17.245-02	SRJC	Bath wall vinyl coated	ND	Good
17.245-03	Plaster	Interior walls/ceiling	ND	Good
17.245-04	Vinyl	Up bath floor (± 77 sq ft)	70%	Minor damage
17.245-05	BB	Baseboards	ND	Good
17.245-06	Coating	Sink coating	ND	Good
17.245-07	Insulation	Attic area insulation	ND	
17.245-08	Plaster	Interior walls/ceilings	ND	Good
17.245-09	CT	t-bar ceiling (±650 sq ft)	ND	Good
17.245-10	CT	t-bar ceiling	ND	Good
17.245-11	SRJC	Basement drywall	ND	Good

No other suspect materials were identified in Building A.

BUILDING B – Campus Cottage

The structure is a wood frame, one story, approximately 430 square foot building, constructed in 1928.

No friable surfacing materials were identified.

Heating system was electric wall heaters with no suspect insulation (TSI).

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-12	SRJC	Interior drywall	ND	Good
17.245-13	BB	baseboards	ND	Good
17.245-14	Vinyl	Bath floor (± 27 sq ft)	ND	Good

No other suspect materials were identified in Building B.

BUILDING C – Wycliff Hall, #107 & 105

Wycliff Hall is a concrete structure, built in 1962. Rooms #107 and #105 within the Wycliff Hall constitute approximately 2072 square feet.

Friable surfacing materials were noted within the designated areas. Spray acoustic ceilings were identified, hidden above the t-bar drop ceilings, with minor localized damage where observable. Samples were collected, and results of laboratory analysis were reported as 10% chrysotile asbestos. It would be prudent to presume these hidden acoustic ceilings are present throughout the building. The t-bar drop ceilings which visibly hide the material would not be considered as an adequate enclosure for EPA AHERA purposes. Consideration may be given to abatement of this friable ACM.

Sample	Material	Location	Asbestos	Condition
17.245-15	CT	t-bar drop ceiling panels	ND	Good
17.245-16	CT	t-bar drop ceiling panes	ND	Good
17.245-17	Panel	Wall board panel	ND	Good
17.245-21	Panel	Wall board panel	ND	Good

No other suspect materials were identified in the designated areas of Building C.

BUILDING D – Lion's Den

The structure is a single story manufactured ("portable") building, approximately 720 square feet, constructed in 1998.

No friable surfacing materials were identified.

Heating system insulation (TSI) was fiberglass..

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-24	CT	t-bar ceiling panels	ND	Good
17.245-25	CT	t-bar ceiling panels	ND	Good

No other suspect materials were identified in Building D.

BUILDING E – Marketing & Recruiting

The structure is a single story manufactured ("portable") building, approximately 780 square feet, constructed in 1998.

No friable surfacing materials were identified.

Heating system insulation (TSI) was fiberglass.

T-bar ceiling tiles were fiberglass.

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-26	12" FT	Mech room top layer (± 60	ND	Good
		square feet)		
17.245-27	12" FT	Mech room base layer floor	ND	Unknown

No other suspect materials were identified in Building E.

BUILDING F – Campus Activity

The structure is a single story, concrete, multi-use building constructed in 1990, including a coffee shop, cafeteria/dining area, rest rooms, storage, and multi-use room(s).

No friable surfacing materials were identified.

Heating system insulation (TSI) was fiberglass.

Hot water heater was electric (no flue).

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-28	SRJC	Interior drywall	ND	Good
17.245-29	SRJC	Interior drywall	ND	Good
17.245-30	CT	t-bar ceiling panels	ND	Good
17.245-31	CT	t-bar ceiling panels	ND	Good

No other suspect materials were identified in Building F.

BUILDING G – Library & Science

The structure is a two story, concrete, approximately 12,400 square foot building, constructed in 1972. Renovation activities were ongoing at the time of inspection.

No friable surfacing materials were identified.

The Thermal System Insulation (TSI) was fiberglass.

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-46	12" CT	North upper stairway	ND	Good
17.245-47	12" CT	North upper stairway	ND	Good
17.245-48	BB	Area perimeter baseboards	ND	Good
17.245-49	Stucco	Stairway wall(s)	ND	Good
17.245-50	Vinyl	2 nd floor telephone room	ND	Good
17.245-51	SRJC	Interior drywall	2%+2%	Good

© 2016 HMA page 6

1933 Davis Street, Suite 303, San Leandro, CA 94577-1259 (510) 638-4801 **** www.asbestos.org

17.245-52	CT	t-bar ceiling panels	ND	Good
17.245-53	CT	t-bar ceiling panels	ND	Good
17.245-54	SRJC	Interior drywall	ND	Good
17.245-55	12" FT	Tan pebble (± 400 sq ft)	ND	Gen good
17.245-56	12" FT	Beige floor (±15 sq ft)	ND	Aged
17.245-57	12" FT	Brown striated (± 500 sq ft)	Mastic	Gen good
			5%	_
17.245-58	SRJC	1 st floor drywall	ND	Good
17.245-59	Vinyl	1 st floor janitor (±15 sq ft)	70% +	Aged
			mastic	
			5%	
17.245-60	Board	1 st floor wallboard	ND	New - good

ITEMS OF SPECIAL NOTE:

Non-friable panels were identified beneath numerous windows. Some panels were wood, some metal-clad, and some with the appearance and texture of painted transite-asbestos. Samples could not be collected without destructive core drilling, and therefore no samples were collected. The metal-clad and unidentified painted panels should be presumed positive for asbestos until scheduled to be impacted by renovation or demolition. No corrective action would be required for normal use and occupancy. The materials should be listed as "presumed positive" and included in O&M activities and included on the 3-year and 6-month re-inspection schedules.

No other suspect materials were identified in Building G.

Building H – Art Room

The structure is a single story manufactured ("portable") building, approximately 1200 square feet, constructed in 1998.

No friable surfacing materials were identified.

Heating system insulation (TSI) was not suspect.

T-bar ceiling tiles were fiberglass.

 $\ensuremath{\textcircled{@}}$ 2016 HMA page 7

Sample	Material	Location	Asbestos	Condition
17.245-61	Vinyl	Vinyl flooring (± 1200 sq ft)	ND	Good
17.245-62	BB	Perimeter baseboards	ND	Good
17.245-63	Panel	Wallboard	ND	Good

Samples were collected of accessible Miscellaneous Materials as follows:

No other suspect materials were identified in Building H.

Building I – Pace Café

The structure is a wood framed, single story, approximately 1900 square foot deli/café, reportedly built in 1998.

No friable surfacing materials were identified.

Heating system duct insulation (TSI) was fiberglass.

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-32	CT	t-bar ceiling panel	ND	Good
17.245-33	CT	t-bar ceiling panel	ND	Good
17.245-34	Board	Wallboard	ND	Good
17.245-35	12" FT	Storage area	ND	Aged/damage
17.245-36	Vinyl	Storage area	ND	Aged/damage
17.245-37	CT	t-bar panel, storage area	ND	Aged
17.245-38	Vinyl	Kitchen area (± 360 sq ft)	ND	Gen good

No other suspect materials were identified in Building I.

BUILDING J – 5th & 6th Grade Classrooms

The structure is a single story manufactured ("portable") building, approximately 1600 square feet, constructed CIRCA 1980.

No friable surfacing materials were identified.

Heating system insulation (TSI) was fiberglass.

Walls were wood panel, with one area of drywall panels.

Sample	Material	Location	Asbestos	Condition
17.245-39	CT	t-bar ceiling panels	ND	Good
17.245-40	CT	t-bar ceiling panels	ND	Good
17.245-41	Board	Wallboard panels	ND	Good

Samples were collected of accessible Miscellaneous Materials as follows:

No other suspect materials were identified in Building J.

BUILDING K – 7th & 8th Grade Classrooms

The structure is a wood frame, one story, approximately 1800 square foot building, constructed in 1988.

No friable surfacing materials were identified.

Heating system insulation (TSI) was fiberglass.

Samples were collected of accessible Miscellaneous Materials as follows:

Sample	Material	Location	Asbestos	Condition
17.245-42	SRJC	Interior drywall	ND	Good
17.245-43	Board	Wallboard	ND	Good
17.245-44	CT	t-bar ceiling panel	ND	Good
17.245-45	CT	t-bar ceiling panel	ND	Good

No other suspect materials were identified in Building K.

SUMMARY:

Samples were collected of the suspect materials, and results of laboratory analysis identified greater than 1% asbestos in the backing of the upstairs vinyl flooring in building A, the hidden spray acoustic ceilings in building C, the interior drywall joint compound in building G, the mastic adhesive beneath the 12" floor tile in building G, and the vinyl flooring and mastic in the janitor closet in building G.

Presumed (not tested) asbestos was identified in the cement-board type panels beneath the windows in building G.

1933 Davis Street, Suite 303, San Leandro, CA 94577-1259 (510) 638-4801 **** www.asbestos.org Corrective action is required or indicated for the acoustic ceilings in building C. Operations & Maintenance Plan should be provided for the remaining ACM materials and the presumed positive transite-asbestos panels.

If there is additional information needed or if we can be of further assistance, please feel free to contact us.

Sincerely,

Scott W. Compton Certified Asbestos Consultant 92-0018 Ryan T. Compton Certified Asbestos Consultant 09-4481

* The inspection and inspection report is for the sole use and benefit of Client and is not intended for use by anyone but Client. Under no circumstances shall the inspection or report be for the benefit of any third party.

CITY OF OAKLAND	
CITY OF OAKLAND	
250 FRANK H. OGAWA PLAZA • 2ND FLOOR • OAKLAN	D, CA 94612

Planning and Building Department www.oaklandnet.com

PH: 510-238-3891 FAX: 510-238-2263 TDD: 510-238-3254 2433 COOLIDGE AVE, BLDG A

Permit No:	B1700703	Non-Residen	itial Building - Alteration	File	ed Date: 2/17/2017
Job Site:	2433 COOLIDGE AV	E, BLDG A		Schedule Inspection by cal	lling: 510-238-3444
Parcel No:	027 084100109				
District:					
Project Description	T.I. for charter scho facility. All work on		e partition walls for new classrooms at exis exterior work.	sting educational	
Related Permits:	ZW1700039 M1700	0397 B1700704	E1700623		
	Name	Applicant	Address	<u>Phone</u>	License #
Owner:	CHRISTIAN EVANGELICAL CHURCHES OF AMERICA IN	۱C	2433 COOLIDGE AVE OAKLAND, CA		
Owner-Agent:	KEIVAN ABIDI, LOA	x	2433 COOLIDGE AVE OAKLAND, CA	(510) 816-4790	

PERMIT DETAILS:	Non-Residential/Building/Alte	eration			
General Information					
Green Code Checklist:		Sets Of Plans:	3	Report - Soil/Geotech:	
		Structural Calculations:		Energy Calculations (T24):	3
Proposed Building Ir	formation				
Building Use:	Classroom < Grade 13	Number Of Stories:	2	Fire Sprinklers:	
Occupancy Group:	E Education	Number Of Units:	0	Total Floor Area (sq ft):	0
Construction Type:	IIIB - Combustible Construction;	No. of Additional Bedrooms:		Additional Floor Area (sq ft):	
	2 Hour Exterior				
Work Information					
Job Value:	\$110,000.00				

TOTAL FEES TO BE PAID AT FILING: \$0.00

Plans Checked By Permit Issued By Date Date Finalized By Date Special Inspections **Special Inspection Comments** Construction And Demolition Electronic CDSR due prior to final inspection. DO NOT FINAL.

Tracking

PLICA

250 FRANK H. OGAWA PLAZA = 2ND FLOOR = OAKLAND, CA 94612

Planning and Building Department www.oaklandnet.com

PH: 510-238-3891 FAX: 510-238-2263 TDD: 510-238-3254 2433 COOLIDGE AVE, BLDG A

Permit No:	M1700397	Non-Residen	tial Mechanical -Alteration	Permit	Issued: 6/28/2017
Job Site:	2433 COOLIDGE AVI	E, BLDG A		Schedule Inspection by cal	ling: 510-238-3444
Parcel No:	027 084100109				
District:					
Project Description			ldg A: create partition walls for new classro flr only. No exterior work.	ooms at existing	
Related Permits:	B1700703 B170070	4 E1700623			
	<u>Name</u>	Applicant	Address	Phone	License #
Owner:	CHRISTIAN EVANGELICAL CHURCHES OF AMERICA IN	٩C	2433 COOLIDGE AVE OAKLAND, CA		
Owner-Agent:	KEIVAN ABIDI, LOA	х	2433 COOLIDGE AVE OAKLAND, CA	(510) 816-4790	

PERMIT DETAILS: Building/Non-Residential/Med	chanical/Alteration			
GENERAL INFORMATION				
Occupancy Group: E Education			Calculations:	
Sets of Plans: 2			Title 24 Energy	Calculations: 2
Description of Proposed Work				
(ZONE) Low Pressure Duct	Quantity:	23		
TOTAL FEES TO BE PAID AT FILING: \$0.00				
Plans Checked By D	ate	Permit Issued By	R.E.T.	Date 6/28/17
		Finalized By		Date

APPLICANT COPY

CITY OF OAKLAND

250 FRANK H. OGAWA PLAZA - 2ND FLOOR - OAKLAND, CA 94612

Planning and Building Department www.oaklandnet.com

CITY OF OAKLAND

PH: 510-238-3891 FAX: 510-238-2263 TDD: 510-238-3254

Permit No:	E1700623	Non-Residen	tial Electrical - Alteration	Permit	: Issued: 6/28/2017
Job Site:	2433 COOLIDGE AV	E, BLDG A		Schedule Inspection by ca	ling: 510-238-3444
Parcel No:	027 084100109				
District:					
Project Descriptio			g A: create partition walls for new classroor ilr only. No exterior work.	ns at existing	
Related Permits:	B1700703 M17003	97 B1700704			
	Name	Applicant	Address	Phone	License #
Owner:	CHRISTIAN EVANGELICAL CHURCHES OF AMERICA IN	۱C	2433 COOLIDGE AVE OAKLAND, CA		
Owner-Agent:	KEIVAN ABIDI, LOA	х	2433 COOLIDGE AVE OAKLAND, CA	(510) 816-4790	

PERMIT DETAILS:	Building/Non-Residential/Ele	ectrical/Alteration		
General Information				
PGE Application Number		Sets Of Plans: 2	Title 24 Energy Calc for Electrical	Heater:
Occupancy Group:	E Education	Calculations: 2	Title 24 Energy Calc for Lighting:	
Description of Propose	ed Work			
Incandes / LED Fixtures		Quantity: 73		
SWITCHES		Quantity: 15		
RECEPTACLES		Quantity: 50		
LOW VOLTAGE SYSTEM		Quantity: 3		
TOTAL FEES TO BE PAI	D AT FILING: \$0.00			
Plans Checked By	Date	Permit I	ssued By RET	Date 6 28/13

Finalized By

Date Q Date

APPLICANT

CITY OF OAKLAND

250 FRANK H. OGAWA PLAZA · 2ND FLOOR · OAKLAND, CA 94612

Planning and Building Department www.oaklandnet.com

PH: 510-238-3891 FAX: 510-238-2263 TDD: 510-238-3254

Permit No:	B1700704	Non-Residen	ntial Building - Alteration	Fil	ed Date: 2/17/2017
Job Site:	2433 COOLIDGE AVE	E, BLDG B		Schedule Inspection by ca	lling: 510-238-3444
Parcel No:	027 084100109				
District:					
Project Descriptio	n: T.I. for charter schoo work.	ol, Bldg B: remov	ve partition walls for existing educational fa	cility. No exterior	
Related Permits:	B1700703 M170039	97 E1700623			
	Name	Applicant	Address	Phone	License #
Owner:	CHRISTIAN EVANGELICAL CHURCHES OF AMERICA IN	IC	2433 COOLIDGE AVE OAKLAND, CA		
Owner-Builder:	KEIVAN ABIDI, LOA	х	2433 COOLIDGE AVE OAKLAND, CA	(510) 816-4790	

PERMIT DETAILS:	Non-Residential/Building/Alte	eration			
General Information					
Green Code Checklist:		Sets Of Plans:	3	Report - Soil/Geotech:	
		Structural Calculations:		Energy Calculations (T24):	3
Proposed Building Inf	ormation				
Building Use:	Classroom < Grade 13	Number Of Stories:	1	Fire Sprinklers:	
Occupancy Group:	E Education	Number Of Units:	0	Total Floor Area (sq ft):	0
Construction Type:	VB - Combustible Construction; No Fire Rating	No. of Additional Bedrooms:		Additional Floor Area (sq ft):	
Work Information					
Job Value:	\$1,000.00				
TOTAL FEES TO BE PA				DET	- 6-1.1
Plans Checked By	Date	Per	rmit Issued By	XX	Date 6/8/

2433 COOLIDGE AVE, BLDG B



Parcel No: 027 084100109

Job Site: 2433 COOLIDGE AVE, BLDG A

Page 2 of 4

OWNER-BUILDER DECLARATION

□ I hereby affirm under penalty of perjury that I am exempt from the Contractors' State License Law for the reason(s) indicated below by the checkmark(s) I have placed next to the applicable item(s) (Section 7031.5, Business and Professions Code: Any city or county that requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for the permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors' State License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he or she is exempt from licensure and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500)):

□ I, as owner of the property, or my employees with wages as their sole compensation, will do □ all of or □ portions of the work, and the structure is not intended or offered for sale (Section 7044, Business and Professions Code: The Contractors' State License Law does not apply to an owner of property who, through employees' or personal effort, builds or improves the property, provided that the improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the Owner-Builder will have the burden of proving that it was not built or improved for the purpose of sale).

□ I, as owner of the property, am exclusively contracting with licensed Contractors to construct the project (Section 7044, Business and Professions Code: The Contractors' State License Law does not apply to an owner of property who builds or improves thereon, and who contracts for the projects with a licensed Contractor pursuant to the Contractors' State License Law).

□ I am exempt from licensure under the Contractors' State License Law for the following reason:

By my signature below I acknowledge that, except for my personal residence in which I must have resided for at least one year prior to completion of the improvements covered by this permit, I cannot legally sell a structure that I have built as an owner-builder if it has not been constructed in its entirety by licensed contractors. I understand that a copy of the applicable law, Section 7044 of the Business and Professions Code, is available upon request when this application is submitted or at the following Web site: http://www.leginfo.ca.gov/calaw.html.

RENOVATION REPAIR AND PAINTING ACKNOWLEDGMENT

EPA's Lead Renovation, Repair and Painting Rule (RRP Rule) requires that firms performing renovation, repair, and painting projects that disturb lead-based paint in homes, child care facilities and pre-schools built before 1978 have their firm certified by EPA or use certified renovators who are trained by EPA-approved training providers and follow lead-safe work practices. As the property owner preparing to do work on a Pre-1978 building, I have read the explanation of the RRP Rule and will ensure that any paint disturbing work will be done by or supervised by an RRP certified individual(s). Failure to follow this rule may result in enforcement action by the EPA. For additional information on complying with lead safety requirements, contact the Alameda County Healthy Homes Department at (510) 567-8280 or 1-800-253-2372 or visit http://www.achhd.org.

HAZARDOUS MATERIALS DECLARATION

I hereby affirm that the intended occupancy WILL WILL NOT use, handle or store any hazardous, or acutely hazardous, materials. (Checking "WILL" acknowledges that Sections 25505, 25533, and 25534 of the Health and Safety Code, as well as filing instructions were made available to you).

I hereby agree to save, defend, indemnify and keep harmless the City of Oakland and its officials, officers, employees, representatives, agents, and volunteers from all actions, claims, demands, litigation, or proceedings, including those for attorneys' fees, against the City in consequence of the granting of this permit or from the use or occupancy of the public right-of-way, public easement, or any sidewalk, street or sub-sidewalk or otherwise by virtue thereof, and will in all things strictly comply with the conditions under which this permit is granted.

By my signature below, I certify to each of the following:

- I am the property owner or authorized to act on the property owner's behalf.
- I have read this application and the information I have provided is correct.
- I agree to comply with all applicable city and county ordinances and state laws relating to building construction.
- I authorize representatives of this city or county to enter the above-identified property for inspection purposes.

NOTICE: No activities related to the approved work, including storage/use of materials, is allowed within the public right-of-way without an encroachment permit. Dust control measures shall be used throughout all phases of construction.



Permit No: B1700703

Parcel No: 027 084100109

Job Site: 2433 COOLIDGE AVE, BLDG A

Page 3 of 4

Name (Print)

Signature Owner Agent

Date

An application for a building permit has been submitted in your name listing yourself as the builder of the property improvements We are providing you with an Owner-Builder Acknowledgment and Information Verification Form to make you aware of your specified. responsibilities and possible risk you may incur by having this permit issued in your name as the Owner-Builder. We will not issue a building permit until you have read, initialed your understanding of each provision, signed, and returned this form to us at our official address indicated. An agent of the owner cannot execute this notice unless you, the property owner, obtain the prior approval of the permitting authority.

OWNER'S ACKNOWLEDGMENT AND VERIFICATION OF INFORMATION

DIRECTIONS: Read and initial each statement below to signify you understand or verify this information.

1. I understand a frequent practice of unlicensed persons is to have the property owner obtain an "Owner-Builder" building permit that erroneously implies that the property owner is providing his or her own labor and material personally. I, as an Owner-Builder, may be held liable and subject to serious financial risk for any injuries sustained by an unlicensed person and his or her employees while working on my property. My homeowner's insurance may not provide coverage for those injuries. I am willfully acting as an Owner-Builder and am aware of the limits of my insurance coverage for injuries to workers on my property.

_2. I understand building permits are not required to be signed by property owners unless they are responsible for the construction and are not hiring a licensed Contractor to assume this responsibility.

_3. I understand as an "Owner-Builder" I am the responsible party of record on the permit. I understand that I may protect myself from potential financial risk by hiring a licensed Contractor and having the permit filed in his or her name instead of my own.

__4. I understand Contractors are required by law to be licensed and bonded in California and to list their license numbers on permits and contracts.

_5. I understand if I employ or otherwise engage any persons, other than California licensed Contractors, and the total value of my construction is at least five hundred dollars (\$500), including labor and materials, I may be considered an "employer" under state and federal law.

_6. I understand if I am considered an "employer" under state and federal law, I must register with the state and federal government, withhold payroll taxes, provide workers' compensation disability insurance, and contribute to unemployment compensation for each "employee." I also understand my failure to abide by these laws may subject me to serious financial risk.

_7. I understand under California Contractors' State License Law, an Owner-Builder who builds single-family residential structures cannot legally build them with the intent to offer them for sale, unless all work is performed by licensed subcontractors and the number of structures does not exceed four within any calendar year, or all of the work is performed under contract with a licensed general building Contractor.

_8. I understand as an Owner-Builder if I sell the property for which this permit is issued, I may be held liable for any financial or personal injuries sustained by any subsequent owner(s) that result from any latent construction defects in workmanship or materials.

__9. I understand I may obtain more information regarding my obligations as an "employer" from the Internal Revenue Service, the United States Small Business Administration, the California Department of Benefit Payments, and the California Division of Industrial Accidents. I also understand I may contact the California Contractors' State License Board (CSLB) at 1-800-321-CSLB (2752) or www.cslb.ca.gov for more information about licensed contractors.

10. I am aware of and consent to an Owner-Builder building permit applied for in my name, and understand that I am the party legally and financially responsible for proposed construction activity.

 $_11$. I agree that, as the party legally and financially responsible for this proposed construction activity, I will abide by all applicable laws and requirements that govern Owner-Builders as well as employers.

_12. I agree to notify the issuer of this form immediately of any additions, deletions, or changes to any of the information I have provided on this form.

Licensed contractors are regulated by laws designed to protect the public. If you contract with someone who does not have a license, the Contractors' State License Board may be unable to assist you with any financial loss you may sustain as a result of a complaint. Your only remedy against unlicensed Contractors may be in civil court. It is also important for you to understand that if an unlicensed Contractor or employee of that individual or firm is injured while working on your property, you may be held liable for damages. If you obtain a permit as Owner-Builder and wish to hire Contractors, you will be responsible for verifying whether or not those Contractors are properly licensed and the status of their workers' compensation insurance coverage. Before a building permit can be issued, this form must be completed



Parcel No: 027 084100109

Job Site: 2433 COOLIDGE AVE, BLDG A

Page 4 of 4

and signed by the property owner and returned to the agency responsible for issuing the permit. A copy of the property owner's driver's license, form notarization, or other verification acceptable to the agency is required to be presented when the permit is issued to verify the property owner's signature.

Name (Print)

Signature Owner Agent

Date

Planning and Zoning Information Viewer



Parcel Information

The information provided in this map is for reference purposes only. It is not intended for any other use and should not be relied on for other purposes.

To obtain the latest information, please contact the Zoning information Hotline Counter at (510) 238-3911.

Parcel Number	027 084100109	MoreInfo (https://www.acgov.org/ptax_pub_app/RealSearchInit.do searchByParcel=true&parcelNumber=27-841-1-9)
Ārea	Approx. area = 76789.674579 sq. ft.	
Address within the parcel	2439 COOLIDGE AVE	

Zoning and General Plan Information

Zoning	RM-3 (additional zoning districts may apply if illustrated in map	
Height - Central Business District	below) N/A	MoreInfo (http://oaklandnet/oak/groups/ceda/documents/report/oak033161.pdf)
Height - Commercial Corridor	N/A	
General Plan/Estuary Policy Plan	Institutional	MoreInfo (http://www2.oaklandnet.com/Government/o/PBN/OurServices/GeneralPlan/DOWD009015)
Condominium Conversion Impact Area	No	Municipal Code 16.36

Zoning and General Plan Information

Impact Fee Fee Zone 3 Zone

Administrative Information

City Council District	CCD5	MoreInfo (http://www2.oaklandnet.com/Government/o/CityCouncil/index.htm)
SDS - Service District	3	
Port of Oakland Jurisdiction	No	

Historic Resources Information

Local Historic Property Category		MoreInfo (http://www2.oaklandnet.com/Government/o/PBN/OurServices/Historic/DOWD009013)
Local Historic District		MoreInfo (http://mapgis.oaklandnet.com/MoreInfo/LocalHistoricDistricts.docx)
OCHS Rating	Х	MoreInfo (http://www2.oaklandnet.com/Government/o/PBN/OurServices/Historic/DOWD009155)
Construction Date		
Local Landmark	No	MoreInfo (http://www2.oaklandnet.com/Government/o/PBN/OurServices/Historic/DOWD009012)
National Historic Landmark	No	MoreInfo (http://www.cr.nps.gov/nhl/)
Heritage Property	No	MoreInfo (http://nrhp.focus.nps.gov/natreghome.do?searchtype=natreghome)
Designated Historic Property	No	MoreInfo (http://www2.oaklandnet.com/Government/o/PBN/OurServices/Historic/DOWD009012)
Mills Act	No	MoreInfo (http://www2.oaklandnet.com/Government/o/PBN/OurServices/Historic/index.htm#MillsAct

Planning and Zoning Information Viewer

Environmental InformationWhipsnake Critical HabitatNoFlood ZoneNoHayward Fault ZoneNoLiquefaction Hazard ZoneYes, Liquefaction Severity 2Wildfire Assessment DistrictNo

Map



	TANK	Les I			OAKLAND	-			
					lding Department	·			
					G SERVICES				
	ITY OF OAKLAN LDING SERV		250	Frank H. Ogawa Plaza 2n	ıd Floor Oakland, CA	94612			
		one (510) 23	8-3444	www.oakl	landnet.com	Fax	(510) 238	8-728	57
				PERMIT REC	CORD CARD				
				COMMERCIAL & MUL	TI-UNIT RESIDENT	IAL		1	
	Ca	ifornia Build	ing, Resid	lential, Electrical, Plumbir	ng, Mechanical, Ener	gy and Green B	uilding C	odes	(····
			Oakland	Building, Planning Sustair	nability, Fire and Mu	nicipal Codes		N. Star	
		-T							
	ress:	2433 COOLIDGE	E AVE, BLDG	# A, Oakland, CA 94601 Suite:	: A	APN:	027 0841	100109	<u> </u>
Desc	cription:	T.I. for charte	r school, B	dg A: create partition walls for	new	Issued:	06/28/20	017	
		classrooms at	existing eq	ducational facility. All work on 1	1st flr	Building Use	Classroo	m < Gr	ade 13
		only. No exte	rior work.			Occupancy:	E Educa	ition	
						Type:	IIIB - Cor	nbustik	ole Constru
Dwn	er:	Christian Evang	gelical Churc	hes Of America Inc		Stories:	2		
Cont	ractor:					# units:	0	_	
						Sprinkler:	Yes		
Perm	nits:	B1700703		E1700623	M1700397				
Alloca		12							
	ctions	1000		_	8	·			
				ems are required)					
Reinf	forced Con	crete, Gunite,	, Grout &		Structural Wood				
	-			Aggregate Test	Shear Wall Na		tructural O		
				Reinforcing Test	Eng. Lumber Ir		ample and	Test Co	omponen
뿌 -			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Mix Designs Reinforcing Place		est (list specific nun	nhors holou		
CONCRETE	GUNITE	GROUT	MORTAR	Batch Plant Insp.	Shop Material		ibers below	<i>v)</i>	
ZO-		- GR	- ş	Cast Samples	Welding Inspec			1	
• -				Compression Tests	Ultrasonic Insp		SHOP	-	
				Anchors	High-Strength		?		
	Section .					Dulling			
-	and according to		Construction of the second	Test Panels	A325	A490 N	X		F
Preco	ast/Pre-sti	essed Concre	te:	Test Panels			×	Unit	F Weights
Preco	ast/Pre-sti	essed Concre	te:	Aggregate Test	Metal Deck We	A490 N	X		
	ast/Pre-str	essed Concre	te:		Metal Deck Wo Reinforcing Ste Metal Stud We	A490 N elding Inspection eel Welding Insp elding Inspection		Place	Weights
	ast/Pre-str	essed Concre		Aggregate Test Reinforcement Test Placement Insp.	Metal Deck Wo Reinforcing Ste Metal Stud We	A490 N elding Inspection eel Welding Insp		Place	: Weights ement In
				Aggregate Test Reinforcement Test	Metal Deck We Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspectio y		Place	: Weights ement In
				Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Tendon Test Mix Designs	Metal Deck Wo Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspectio y tion Stresses Used	n	Place Sam	: Weights ement In ple & Tes
				Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place	Metal Deck Wo Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspectio y tion Stresses Used cceptance (masonn	n y units, wal	Place Sam	Weights wement In ple & Tes ns)
				Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspection y tion Stresses Used sceptance (masonry sts (mortar, grout,	n y units, wal	Place Sam	Weights wement In ple & Tes ns)
BILES		ressed Concre		Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement Insert Placement Concrete Batching	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te Placement Insp	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspectio y tion Stresses Used cceptance (masonn	n y units, wal	Place Sam	Weights wement In ple & Tes ns)
BILES	Ast/Pre-sti			Aggregate Test Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement Concrete Batching Concrete Placement	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te Placement Insp Fireproofing	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspection y tion Stresses Used cceptance (masonny sts (mortar, grout, pection of Units	n y units, wal field wall p	Place Sam Il prisn prisms)	Weights wement In ple & Tes ns)
				Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Placement Insp. Mix Designs Mix Designs Mix Designs Reinforcement Place Insert Placement Concrete Batching Concrete Placement Installation Insp. Installation Insp.	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te Placement Insp Fireproofing Placement Insp	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspection Welding Inspection y tion Stresses Used cceptance (masonny sts (mortar, grout, pection of Units pection Tri	n y units, wal field wall p hickness Te	Place Sam Il prism prisms)	Weights ement In ple & Tes ns))
BILES				Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement Concrete Batching Concrete Placement Installation Insp. Installation Insp. Cast Samples	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te Placement Insp Fireproofing Placement Insp Density Tests	A490 N elding Inspection eel Welding Inspection Welding Inspection Welding Inspection Welding Inspection welding Inspection weight of the second se	n y units, wal field wall p	Place Sam Il prism prisms)	Weights ement In ple & Tes ns))
PIERS PILES	POST-TENSION	PRE-TENSION	CLADDING	Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement Concrete Batching Concrete Placement Installation Insp. Cast Samples Compression Test	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te Placement Insp Fireproofing Placement Insp Density Tests	A490 N elding Inspection eel Welding Insp elding Inspection Welding Inspection Welding Inspection y tion Stresses Used cceptance (masonny sts (mortar, grout, pection of Units pection Tri	n y units, wal field wall p hickness Te	Place Sam Il prism prisms)	Weights ement In ple & Tes ns))
PIERS	bost-Tension	Ading Cert.	CLADDING	Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Placement Insp. Tendon Test Mix Designs Mix Designs Reinforcement Place Insert Placement Insert Placement Concrete Batching Concrete Placement Installation Insp. Cast Samples Compression Test C&D Tracking Compression Test	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te Placement Insp Fireproofing Placement Insp Density Tests	A490 N elding Inspection eel Welding Inspection Welding Inspection Welding Inspection Welding Inspection welding Inspection weight of the second se	n y units, wal field wall p hickness Te	Place Sam Il prism prisms)	Weights ement In ple & Tes ns))
PIERS PILES	Green Built	Ading Cert.	CLADDING	Aggregate Test Aggregate Test Reinforcement Test Placement Insp. Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement Concrete Batching Concrete Placement Installation Insp. Cast Samples Compression Test	Metal Deck Wa Reinforcing Ste Metal Stud We Concrete Inset Structural Masonry Special Inspect Preliminary Ac Subsequent Te Placement Insp Fireproofing Placement Insp Density Tests	A490 N elding Inspection eel Welding Inspection Welding Inspection Welding Inspection Welding Inspection Starses Used sceptance (masonny sts (mortar, grout, pection of Units pection The pection The in Inspect Coatings	n y units, wal field wall p hickness Te	Place Sam	Weights ement In ple & Tes ns))

0 E 1	Major Inspection ELECTRICAL		Major Inspection	_	Major Inspection		Major Inspection		
0 E 1			ELECTRICAL		ELECTRICAL		ELECTRICAL		PRE-CONSTRUCTION
E	CONSTRUCTION	E	UNDERFLOOR	E	SUBPANEL/	E	SMOKE & CO		PRE-CON
1	POWER	20 E	CABLE	30 E	FEEDER INTERIOR/EXTERIOR	40 E	ALARMS EQUIPMENT/	50A S	MEETING OBSTRUCT/
		21	PROTECTION	31	WIRING	41	DEVICES	50B	ENCROACH
	UNDERGROUND/ CONDUIT/ CABLE	E 22	EXTERIOR WIRING	E 32	BOX MAKE-UP	۲ 42	UTILITY RELEASE/ TRANSFORMER	S 50C	SURVEY/ ELEVATION
E	SINGLE SERVICE		Min and	E	SUSPENDED	E	ENERGY/	S	GRADING
3 E :	SERVICE	-		33 E	CEILING OK TO CONCEAL	43	CAL GREEN	500 S	CTEEK PROTECTION / R
	RACEWAY			38		E 86	ELEGEFICALLIN 83	508	
	PLUMBING		PLUMBING		PLUMBING		PLUMBING	50F	TREE/VEGETATION
P 0	UNDERGROUND	P 20	UNDERFLOOR	P 30	DWV PIPING	P 40	ROOF DRAINS	S 50G	
-	BACKWATER	Ρ	DRAINS (FIRE/	P	GAS	Ρ	GAS TEST	S	DUST & EROSION
	VALVE INTERCEPTOR	21 P	CONDEN/ MISC) FLOOR	31 P	PIPING WATER PIPING/	41 P	UTILITY	50H S	CONTROL C6 & RAINWATER
2	(SO)		RECEPTORS	32	SERVICE		RELEASE	50J	RUN-OFF
	INTERCEPTOR (GREASE)			P 33	TUB / SHOWER PAN	P	ENERGY CODE/ CAL GREEN	S 50K	EXCAVATION SHORING
	WATER SERVICE	+		P	BACKFLOW	P	CHLORINATION/	S	TRAFFIC CONTROL
4				34 P	DEVICES OK TO CONCEAL		si reports Final	50L S	& PARKING BLIGHT/ NOISE/
				38	OKTOCONCLAL		PLUMBING		TOILET
	MECHANICAL		MECHANICAL		MECHANICAL	6	MECHANICAL		INFRASTRUCTURE
	UNDERGROUND		UNDERFLOOR	М		M	BEGISTERS		SEWER/
0 M	RADIANT/		DUCTS RADIANT/	30 M	DAMPER (FIRE OLI	M	EQUIPMENT	50 PZ	
	COILS		COILS	31	DAMPER (FIRE, 4 14 4) CEILING, SMOKE	41			DRAIN
				M 32	MU AIR/ OUTDOOR AIR	M 42	ROOF ACCESS/ GUARDS	PZ 52	HARDSCAPE
+		+-		M	DUCT	M	ENERGY COMPLY	PZ	FIRE ACCESS
$ \dashv$				33	(TYPE I HOOD)	43	FORMS	53	
				M 34	DETECTORS (DUCT, CO)	M 44	CAL GREEN	PZ 54	C3 FACILITY
+		+		M	EXHAUST	M	SI REPORTS	6	FINAL
				35	DUCTS	45	(EQ, BALANCE)	0	INFASTRUCTURE
				M 38	ON AU 1914	M 86	FINAL 29/AU 17-10		GRADING
	BUILDING	T	BUILDING	T	BUILDING	194	BUILDING	GR 50	SUBGRADE
_	SURVEY/	В	GARAGE PAD	В	ZONING ROUGH	В	DECK /	GR	PAD ELEVATION
	STAKING		ELEVATION FIRST FLOOR	30			RETAIN WALL	51	SP INSPECT REPORT
B	SETBACKS	B 21	ELEVATION	B 31	ROOF FRAMING & NAILING	В 41	CONDITIONS	GR 52	SPINSPECT REPORT
RB	SP INSPECT	В	SP INSPECT	В	SP INSPECT	В	SP INSPECT	GR	FINAL GRADING
-	REPORT	_	REPORT		REPORT		REPORT	86	
B 13	PIERS	B 23	ACCESSIBILITY		FIRE RATED ASSEMBLY	В 43	SIGNAGE	7	FIREMARSHALL
в	FOOTING /			В	SHAFT	В	ACCESSIBILITY	FM	
	GRADE BEAM EMBEDMENTS	1			CONSTRUCTION SHEAR WALL	44 B	ENERGY/ HERS		7/28/17 M
15					BRACING		(FORMS, REPORT)	51	7/28/17 MA
B 16	EPOXY				SUSPENDED CEILING	Е 45А	GPR COMPLIANCE	FM	FIRE ALARM
	SLAB FLOOR /		FLOOR	B	FLOOR & WALL	В	SMOKE & CO	FM5	STAND PIPE/ DRAIN
	VAPOR BARRIER WP PROTECTION	24 B	FRAMING INSULATION	35A B		46 E	ALARMS RECYCLING	3 FM	EMERGENCY LIGHTIN
18	& DRAINAGE	25	NOOLATION		INSULATION AXB		CDSR	54	
	MASONRY WALLS				LATH/ EXTERIOR		No.	FM 55	FIRE/ SMOKE DAMPER
1				В	WP MEMBRANE	1		FM	FINAL FIRE
-		+		37A B	EGRESS /			-	(510) 238-3851
				37B	SAFETY GLAZING			8	PLANNING
				B 38	OK TO COVER		OK TO OCCUPY	ZC 58	ROUGH
+		1		В	TUB/	40	OUDET.	ZC	LANDSCAPE/
+		+			SHOWER WALL GYPSUM				HARDSCAPE SITE
				39A	WALLBOARD			59B	IMPROVEMENTS
1				8 39B	FIRE SAFING	B 86	FINAL BLDG		FINAL
	FOUNDATION	-	FIRST FLOOR	000	FRAME	4	FINAL CRAFTS		PROJECT

INSPECTOR NOTES date BUILDING sign ale to outr one side. Need | MEP & Fire apparents ame ok Com 7-14-07; ok to own walls. 1-side walloond ok, other sidetk 7-26-17 SHEETRICK AT INTERIOR WALLS BETWEEN CLASSROOMS 3 24 WR OK. N 8-8-17 REMAINDER OF SITEET OK J feledate noum Kgy for seismic strap 29 Acg 17 8-30-17; For final = is reputied to third the job in this for land -1) OFD PSL certification is required from EBMU 2) 3) CDSR is required to be approved Potnich date ZONING

INSPECTOR NOTES ONLY date ELECTRICAL sign 20/17: Wallo OK. add 2 tallway receptacles drawnings, OKto conceal wall wiring. all 14/17: Confections album 28/17: Ceilings OK. Final pending certify of Agapton C. album 7 per Ceiling, acaptan date PLUMBING date MECHANICAL sign in Connidion old Colon 17 -50 JYNG Andini building April overhead to Ban pt oled ENT date FIRE sign 28/17 Fire sprinker ROUGH - Approved, OK to cover af 8/24/17 Fire sprinkler FINAL - Approved (AP) 8-30-17 15 FROR THE KINPON XERMOD. DO. date INFRASTRUCTURE sian date C6 & EROSION CONTROL/ BLIGHT & DUST/ CONSTRUCTION HOURS & NOISE/ PARKING & TRAFFIC CONTROL/ CREEK & TREE PROTECTION sign date GRADING siar

					CITY OF	OAKLAND					
					Planning & Bui	lding Department					
					BUILDIN	G SERVICES					
CITY OF OAKLAND BUILDING SERVICES Telephone (510) 238-344) Frank H. Ogawa Plaza 2r	nd Floor Oakland, CA	94612				
BU			10) 238-	-3444	www.oak	landnet.com		Fax (5	510) 238	8-728	7
			,		PERMIT RE	CORD CARD					
					COMMERCIAL & MUI		IAL				
	Ca	ifornia	a Buildir	ng, Resi	dential, Electrical, Plumbi	ng, Mechanical, Ener	gy and Gre	en Bu	ilding Co	odes	
					Building, Planning Sustai					12	500 0 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
٩dc	ress:	2433 C	OOLIDGE A	AVE, BLDG	# B, Oakland, CA 94601 Suite	: в	APN:		027 0841	00109	
Des	cription:	T.I. fo	r charter	school, B	Idg B: remove partition walls for	or	Issued:		06/28/20	017	
					ility. No exterior work.		Building	g Use:	Classroo	m < Gra	ade 13
			0				Occupa	ncy:	E Educa	tion	
							Type:				le Constru
Dw	ner:	Christi	an Evange	lical Chur	ches Of America Inc		Stories:		1		
Con	tractor:						# units:				
							Sprinkle	er:	Yes		
Peri	mits:	B1700	704								
	ated										
SPE						Structural Wood Shear Wall Na	iling	Stri	uctural O	bserva	itions
SPE	CIAL INSP				Mortar:		:iliaa	C++	unturnal O	bcomu	
SPE	CIAL INSP					Shear Wall Na			uctural O nple and		
SPE Reir	CIAL INSP				Mortar: Aggregate Test		nsp.				
SPE Reir	CIAL INSP		Gunite,	Grout &	Mortar: Aggregate Test Reinforcing Test	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te	nsp. /elding est (list specif	Sar	mple and	Test C	
SPE Reir	CIAL INSP		Gunite,	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp.	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material	nsp. /elding est (list specif Identificatio	Sar	mple and	Test C	
SPE	CIAL INSP				Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe	nsp. /elding est (list specif Identificatio ction	Sar	nple and pers belov	Test C	omponen
SPE Reir	CIAL INSP		Gunite,	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp	nsp. /elding est (list specif Identificatio ction pection	Sar	mple and	Test C	
SPE Reir	CIAL INSP		Gunite,	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength	nsp. /elding est (list specif Identificatio ction pection Bolting	Sar ic numb	ers below	Test C	omponer - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
SPE Reir CONCRETE	CIAL INSP forced Cor		Gunite, Gunite	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325	nsp. /elding est (list specif Identificatio ction bection Bolting A490	Sar ic numb n N	nple and pers belov	V)	omponen
SPE	CIAL INSP		Gunite, Gunite	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength	nsp. /elding est (list specif Identificatio ction bection Bolting A490 elding Inspec	Sar iic numb n N	ers below	Test Co v) Unit	Omponen - 0 - 1 - 1 - 1 - 1 - 1
CONCRETE	CIAL INSP forced Cor		Gunite, Gunite	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa	nsp. /elding set (list specif Identificatio cction bection Bolting A490 /elding Inspec eel Welding I elding Inspec	Sar	ers below	V)	omponen III F Weights
CONCRETE	CIAL INSP forced Cor		Gunite, Gunite	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Aggregate Test	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta	nsp. /elding set (list specif Identificatio cction bection Bolting A490 /elding Inspec eel Welding I elding Inspec	Sar	ers below	V)	omponen Q E F F Weights rement In
SPE	CIAL INSP forced Cor		Concrete	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Aggregate Test Reinforcement Test	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa Concrete Inset Structural Masonr	nsp. /elding est (list specify Identification ction bection Bolting A490 eelding Inspece Welding Inspece Welding Inspece Welding Inspece Welding Inspece	Sar	ers below	V)	omponen Q E F F Weights rement In
SPE Reir CONCRETE	CIAL INSP forced Cor		Concrete	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Reinforcement Test Placement Insp. Tendon Test Mix Designs	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Stu Metal Stud We Concrete Inset Structural Masonr Special Inspect	nsp. /elding est (list specif Identificatio ction bection Bolting A490 eel Welding Inspect eel Welding Inspect Welding Inspect	Sar	ers below	V) Unit Sam	omponer
SPE Reir CONCRETE	CIAL INSP forced Cor		Concrete	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa Concrete Inset Structural Masonr Special Inspect Preliminary Ad	nsp. /elding set (list specif Identificatio cetion bection Bolting A490 celding Inspect eel Welding Inspect welding Inspect Welding Inspect welding Inspect welding Inspect ceptance (m	Sar	nple and pers below AOHS X	V) Unit Plac Sam	omponer
CONCRETE	CIAL INSP forced Cor		Concrete	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Reinforcement Test Placement Insp. Tendon Test Mix Designs	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Stu Metal Stud We Concrete Inset Structural Masonr Special Inspect Preliminary Ad Subsequent Te	nsp. /elding set (list specify Identification cetion Bolting A490 eelding Inspect eel Welding Inspect telding Inspect Welding Inspect Welding Inspect to Stresses cceptance (measure)	Sar ic numb n n tion nsp tion bection Used asonry grout, fi	nple and pers below AOHS X	V) Unit Plac Sam	omponer
billes CONCRETE	CIAL INSP forced Cor		Concrete	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa Concrete Inset Structural Masonr Special Inspect Preliminary Aa Subsequent Te Placement Insp	nsp. /elding set (list specify Identification cetion Bolting A490 eelding Inspect eel Welding Inspect telding Inspect Welding Inspect Welding Inspect to Stresses cceptance (measure)	Sar ic numb n n tion nsp tion bection Used asonry grout, fi	nple and pers below AOHS X	V) Unit Plac Sam	omponer
billes CONCRETE	CIAL INSP forced Cor		Gunite, Gunite	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Stu Metal Stud We Concrete Inset Structural Masonr Special Inspect Preliminary Ad Subsequent Te	nsp. /elding set (list specify Identification cetion Bolting A490 eelding Inspect eel Welding Inspect telding Inspect Welding Inspect Welding Inspect to Stresses cceptance (measure)	Sar ic numb n n tion nsp tion bection Used asonry grout, fi	nple and pers below AOHS X	V) Unit Plac Sam	omponer
CONCRETE	CIAL INSP forced Cor		Concrete	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement Insert Placement Concrete Batching	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa Concrete Inset Structural Masonr Special Inspect Preliminary Aa Subsequent Te Placement Insp	nsp. /elding est (list specify Identification ction bection Bolting A490 eelding Inspect eel Welding Inspect Welding Inspect Welding Inspect welding Inspect ceptance (mortar, pection of Ur	Sar ic numb n n tion nsp tion bection Used asonry i grout, fi nits	nple and eers below OHS X X units, wa ield wall j	Unit Unit Plac Sam	omponen
DIFES CONCRETE	CIAL INSP forced Cor		Concrete	Grout &	Mortar: Aggregate Test Reinforcing Test Mix Designs Reinforcing Place Batch Plant Insp. Cast Samples Compression Tests Anchors Test Panels Reinforcement Test Placement Insp. Tendon Test Mix Designs Reinforcement Place Insert Placement Concrete Batching Concrete Placement	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Ocncrete Inset Structural Masonr Special Inspect Preliminary Ad Subsequent Te Placement Insp	nsp. /elding est (list specify Identification ction bection Bolting A490 eelding Inspect eel Welding Inspect Welding Inspect Welding Inspect welding Inspect ceptance (mortar, pection of Ur	Sar ic numb n n tion nsp tion bection Used asonry i grout, fi nits	anple and ers below OHS X X units, wa ield wall p	Unit Unit Plac Sam	omponen
billes CONCRETE	CIAL INSP forced Cor automatical and a state of the second sec	ressed	BKE-TENSION	Grout &	Mortar:Aggregate TestReinforcing TestMix DesignsReinforcing PlaceBatch Plant Insp.Cast SamplesCompression TestsAnchorsTest PanelsTest PanelsReinforcement TestPlacement Insp.Tendon TestMix DesignsReinforcement PlaceInsert PlacementConcrete BatchingConcrete PlacementInstallation Insp.Cast SamplesCompression Test	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Stu Metal Stud We Concrete Inset Structural Masonr Special Inspect Preliminary Ad Subsequent Te Placement Insp Placement Insp	nsp. /elding set (list specif Identificatio cetion Bolting A490 eelding Inspect eel Welding Inspect eelding Inspect Welding Inspect Welding Inspect Welding Inspect tion Stresses cceptance (m ests (mortar, pection of Ur pection	Sar ic numb n n ition nsp tion bection Used asonry i grout, fi nits Thi ins	nple and eers below OHS X X units, wa ield wall j	Unit Unit Plac Sam	omponen
billes CONCRETE	CIAL INSP forced Cor a a a a a a a a a a a a a	ressed	Gunite,	Grout &	Mortar:Aggregate TestReinforcing TestMix DesignsReinforcing PlaceBatch Plant Insp.Cast SamplesCompression TestsAnchorsTest PanelsReinforcement TestPlacement Insp.Placement Insp.Mix DesignsReinforcement TestPlacement Insp.Insert Placement PlaceInsert PlacementConcrete BatchingConcrete PlacementInstallation Insp.Cast SamplesCompression TestCompression TestCast SamplesCompression TestC&D Tracking	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa Concrete Inset Structural Masonr Special Inspect Preliminary Ad Subsequent Te Placement Insp Placement Insp Density Tests	nsp. /elding set (list specif Identificatio cetion Bolting A490 eelding Inspect eel Welding Inspect eelding Inspect Welding Inspect Welding Inspect Welding Inspect tion Stresses cceptance (m ests (mortar, pection of Ur pection	Sar ic numb n n ition nsp tion bection Used asonry i grout, fi nits Thi ins	nple and eers below OHS X X units, wa ield wall j	Unit Unit Plac Sam	omponen
CONCRETE PILES	CIAL INSP forced Cor automotion forced Cor forced Cor forced Cor automotion forced Cor automotion Sast/Pre-st automotion Sast/Pre-st automotion Sast/Pre-st automotion Green Bui HERS Veri	ressed	Gunite, Gunite	Grout &	Mortar:Aggregate TestReinforcing TestMix DesignsReinforcing PlaceBatch Plant Insp.Cast SamplesCompression TestsAnchorsTest PanelsReinforcement TestPlacement Insp.Placement Insp.Mix DesignsReinforcement TestPlacement Insp.Insert Placement PlaceInsert PlacementConcrete BatchingConcrete PlacementInstallation Insp.Cast SamplesCompression TestCast SamplesCompression TestCast SamplesCompression TestC&D TrackingSite Drainage	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa Concrete Inset Structural Masonr Special Inspect Preliminary Aa Subsequent Te Placement Ins Fireproofing Placement Ins Mastic & Intur Onsity Tests	nsp. /elding set (list specify Identification cetion Bolting A490 /elding Inspect eel Welding Inspect Welding Inspec	Sar ic numb n n ition nsp tion bection Used asonry i grout, fi nits Thi ins	nple and eers below OHS X X units, wa ield wall j	Test Co v) Unit Plac Sam Il prisr prisms	g
billes CONCRETE	CIAL INSP forced Cor a a a a a a a a a a a a a	ressed	Gunite, Gunite	Crapping	Mortar:Aggregate TestReinforcing TestMix DesignsReinforcing PlaceBatch Plant Insp.Cast SamplesCompression TestsAnchorsTest PanelsReinforcement TestPlacement Insp.Tendon TestMix DesignsReinforcement PlaceInsert PlacementInsert PlacementConcrete BatchingConcrete PlacementInstallation Insp.Cast SamplesConcrete PlacementConcrete PlacementInstallation Insp.Cast SamplesCast SamplesCast DrackingSite DrainageGrading	Shear Wall Na Eng. Lumber In Structural Steel/W Sample and Te Shop Material Welding Inspe Ultrasonic Insp High-Strength A325 Metal Deck W Reinforcing Sta Metal Stud Wa Concrete Inset Structural Masonr Special Inspect Preliminary Ad Subsequent Te Placement Insp Placement Insp Density Tests	nsp. /elding set (list specify Identification cetion Bolting A490 /elding Inspect eel Welding Inspect Welding Inspec	Sar ic numb n n ition nsp tion bection Used asonry i grout, fi nits Thi ins	nple and eers below OHS X X units, wa ield wall j	Test Co v) Unit Plac Sam Il prisr prisms	omponen

	FOUNDATION Major Inspection	2	FIRST FLOOR Major Inspection	3	FRAME Major Inspection	4	FINAL Major Inspection	5	SITE
	ELECTRICAL		ELECTRICAL		ELECTRICAL		ELECTRICAL	T	PRE-CONSTRUCTION
	CONSTRUCTION	E	UNDERFLOOR	E	SUBPANEL/	E	SMOKE & CO	S	PRE-CON
	POWER UFER	20 E	CABLE	30 E	FEEDER INTERIOR/EXTERIOR	40 E	ALARMS EQUIPMENT/	50A S	MEETING OBSTRUCT/
11 E	UNDERGROUND/	21 E	PROTECTION EXTERIOR	31 E	WIRING BOX MAKE-UP	41 E	DEVICES UTILITY RELEASE/	50E S	SURVEY/
12	CONDUIT/ CABLE		WIRING	32		42	TRANSFORMER		ELEVATION
E 13	SINGLE SERVICE			E 33	SUSPENDED CEILING	E 43	ENERGY/ CAL GREEN	S 50D	GRADING
E	SERVICE			E	OK TO CONCEAL	E 86	FINAL	S	CREEK PROTECTION / R
4	RACEWAY PLUMBING	+	PLUMBING	38	PLUMBING	-	PLUMBING	50E S	TREE/VEGETATION
ΡΙ	UNDERGROUND	Р	UNDERFLOOR	P	DWV	P	ROOF	50F S	PROTECTION
0	BACKWATER	20 P	DRAINS (FIRE/	30 P	PIPING GAS	40		50G S	
1	VALVE	21	CONDEN/ MISC)	31	PIPING	P 41	GASTEST	5 50H	
	INTERCEPTOR (SO)	P 22	FLOOR RECEPTORS	P 32	WATER PIPING/ SERVICE	P 42	UTILITY RELEASE	S	C6 & RAINWATER RUN-OFF
2	INTERCEPTOR		Incoll rong	Р	TUB/	Р	ENERGY CODE/	S	EXCAVATION
	(GREASE) WATER SERVICE	-		33 P	SHOWER PAN BACKFLOW	43A P	CAL GREEN CHLORINATION/	50K S	SHORING TRAFFIC CONTROL
4	-			34	DEVICES	44	SI REPORTS	50L	& PARKING
				P 38	OK TO CONCEAL	P 86	FINAL PLUMBING	S 50M	BLIGHT/ NOISE/ TOILET
	MECHANICAL		MECHANICAL	Т	MECHANICAL	Γ	MECHANICAL		INFRASTRUCTURE
	UNDERGROUND	М	UNDERFLOOR	М	SUSPEND CEILING/		REGISTERS/	ΡZ	1
0	RADIANT/	20 M	DUCTS RADIANT/	30 M	VAV/ COILS DAMPER (FIRE,	40 M	GRILLS EQUIPMENT	50 PZ	
1	COILS	21	COILS	31	CEILING, SMOKE)	41		51	DRAIN
				M 32	MU AIR/ OUTDOOR AIR	M 42	ROOF ACCESS/ GUARDS	PZ 52	HARDSCAPE
1		\square		М	DUGT	М	ENERGY COMPLY	ΡZ	FIRE ACCESS
┥				33 M	(TYPE I HOOD) DETECTORS	43 M	FORMS CAL GREEN	53 PZ	C3 FACILITY
				34	(DUCT, CO)	44	GAL GREEN	54	G3 FAGILIT F
Τ				M	EXHAUST	M	SI REPORTS	6	FINAL
+				35 M	DUCTS OK TO CONCEAL	45 M	(EQ, BALANCE) FINAL		INFASTRUCTURE
				38			MECHANICAL		GRADING
_	BUILDING		BUILDING		BUILDING		BUILDING	GR 50	OOBGINADE
	SURVEY/ STAKING	B 20	GARAGE PAD ELEVATION	B 30	ZONING ROUGH		DECK / RETAIN WALL	GR 51	PAD ELEVATION
	SETBACKS	B	FIRST FLOOR	В	ROOF FRAMING	B	ZONING	GR	SP INSPECT REPOR
3 5	SP INSPECT	21 B	ELEVATION SP INSPECT	-	& NAILING SP INSPECT		CONDITIONS	52	FINAL GRADING
	REPORT		REPORT	B 32	REPORT	В 42	SP INSPECT REPORT	GR 86	strand and a provide state of the product of the pr
	PIERS	В	ACCESSIBILITY		FIRE RATED	В	SIGNAGE	7	FIREMARSHALL
3	FOOTING /	23		-	ASSEMBLY SHAFT	43 B	ACCESSIBILITY	FM	FIRE SPRINKLER
(GRADE BEAM				CONSTRUCTION	44	ACCESCIBLET 1	50	
I	EMBEDMENTS		1		SHEAR WALL BRACING		ENERGY/ HERS (FORMS, REPORT)	FM 51	OK TO CONCEAL
I	EPOXY		~	В	SUSPENDED	В	GPR COMPLIANCE	FM	FIRE ALARM
4	SLAB FLOOR /	В	FLOOR		CEILING FLOOR & WALL	45A B	SMOKE & CO	52 FM5	STAND PIPE/ DRAIN
	APOR BARRIER	24 B	ERAMING		FRAMING	46	ALARMS	3 FM	
1	DRAINACT	25		36	INSULATION	2	RECYCLING CDSR	54	
1	10-				LATH/ EXTERIOR COVERING			FM 55	FIRE/ SMOKE DAMPER
1				В	WP MEMBRANE			FM	FINAL FIRE
1	~			= 07A				86	(510) 238-3851
1	~			37A B	EGRESS /			-	D1 4 1 1 1 1 1 1 1
1	~			В 37В	EGRESS / SAFETY GLAZING	-		8	PLANNING
1	~			В <u>37В</u> В	SAFETY GLAZING OK TO		OK TO OCCUPY	and the second se	PLANNING ROUGH
1	~			B 37B B 38 B	SAFETY GLAZING OK TO COVER TUB /		ок то оссиру	ZC 58 ZC	ROUGH LANDSCAPE/
1	~			B 37B B 38 B 39	SAFETY GLAZING OK TO COVER			ZC 58 ZC 59A	ROUGH
1	~			B 37B 38 38 8 39 B 39A	SAFETY GLAZING OK TO COVER TUB / SHOWER WALL GYPSUM WALLBOARD	48	OCCUPY	ZC 58 ZC 59A ZC 59B	ROUGH LANDSCAPE/ HARDSCAPE SITE IMPROVEMENTS
	OUNDATION			B 37B 38 38 8 39 B 39A	SAFETY GLAZING OK TO COVER TUB / SHOWER WALL GYPSUM	48		ZC 58 ZC 59A ZC 59B	ROUGH LANDSCAPE/ HARDSCAPE SITE

	INSPECTOR NOTES
date sign	BUILDING
7-	26-17 FINAL OK, BUILDING IS MODULAR CONSTRUCTION
	26-17 FINAL OK. BUILDING IS MODULAR CONSTRUCTION WITHOUT SPRIKLERS. SCOPE IS REMOVAL OF PARTITION WALLS ONLY D
	· · · ·
-	
date sign	ZONING
-	
_	

	INSPECTOR NOTES ONLY
date sign	
date	
sign	PLUMBING
date sign	MECHANICAL
date sign	FIRE
date	INFRASTRUCTURE
sign	
date sign	C6 & EROSION CONTROL/ BLIGHT & DUST/ CONSTRUCTION HOURS & NOISE/ PARKING & TRAFFIC CONTROL/ CREEK & TREE PROTECTION
date	
sign	GRADING

on't want to see Promotional Offers	? Upgrade Now		
Project Communication Center			
***		Anna B	CO ²
go paperless,	vject data to excel convert plan to PDF docume	ent auto-populate LEED forms	see this project's carbon footprint
share plan online export pro Project: AMPS Tenant Improven		en ento populare esse forma	
Information Statistics Haulin		Bid Sheet By Permit	Files Messages & History
essages - messages sent and re	ceived		
Urgent Message			
Type a message to Oakland.	Recipient will be notified when messa	age is sent.	
*			
Send Message			
. From: Elvedin Pandzic	06/09/17		
Message:Hello my name is Elved the work please let me		I this plan be approved since	owner is in a rush to get perimt and start
. From: Oakland	06/12/17		
Message: Thanks for the plan. Th office, cabinets and bui	e scope of work, in my estimation, wi lding new walls. Please revise and be	ill generate more debris than sure to segregate the mater	you have indicated here, removing an ials to get over the 65
. From: Elvedin Pandzic	06/13/17		
Message:Hello, we have around this should all fit on on	100 linear feet of wall with drywall on e 1.5 load of a 4 yard dump trailer, als	e each side and 3800 square so at portable we are removi	feet of glue down carpet to be removed, ng 70 linear feet of
. From: Oakland	06/14/17		
Message: Thanks for the plan. The	e used carpet is not recyclable. Pleas	e segregate that material alo	ong with the lumber and resubmit. Patrick
. From: Elvedin Pandzic	06/20/17		
	I am just checking to see how is wast it this week if possible. Thanks Elvedi		I have additional comments, owner is
5. From: Elvedin Pandzic	08/30/17		
Message:When can we have this Please let me know.	finalized because we are done with w	vork and need to finalize the	building permit with building department.
	s and remarks, only viewable by y	ourself	
roject Notes - connuential note	s and remarks, only viewable by y	Joursen	
Add Noto			
Add Note Project History			
 Plan Status: Completed Permit Number: B1700703 B1700703 - Tenant Improven 	ient - 05/25/17		
B1700704 - Tenant Improven			
• Date Start: 07/01/17			
 Date Submitted for Approv Created and/or Submitted 	by: Elvedin Pandzic , Contractor		
• Date Approved: 06/24/17 0	2:56:19		
 Approved by: Patrick Hayes Date Submitted for Final: 0 			
 Submitted by: Elvedin Pand: 	zic, PM		
 Date of Final Approval: 09/ Approved by: Patrick Hayes 			
Project Actions			
Note			
		0 IIII 05/05/47 D	d Maria

1. Contractor has read and agreed to this Jurisdiction's Terms and Conditions on 05/26/17 Read More

2. Rejected by phayes@oaklandnet.com on 06/12/17

Contractor bac read and acroad to this Juvidictional Terms and Conditions on 05 (12)(17, Bacd Marc Information Statistics Hauling Materials Facilities & Tickets Messages & History Ticket Upload Recipients Note

- 4. After your message and first rejection I have checked plans we are removing 100 feet of wall with one layer of drywall that is 1.5 load of a 4 yard trailer, 3800 square feet of glue down carpet it is less than .5 of a load and at portable we are removing 70 feet of wall with takable panels it would not be a full load, so I have increased generation of demo material to 12 yards, I do not see more disposal there but I can assure you that what ever is generated on site it will be disposed as C&D at maximum content. by bids@bbroscon.com on 06/13/17
- 5. Rejected by phayes@oaklandnet.com on 06/14/17
- 6. Contractor has read and agreed to this Jurisdiction's Terms and Conditions on 06/14/17 Read More
- 7. Carpet removed from recycle list, hope this is it. by bids@bbroscon.com on 06/14/17
- 8. No comments. by bids@bbroscon.com on 08/09/17
- 9. Verified by phayes@oaklandnet.com on 08/31/17
- 10. Special Inspection Hold & General Hold Verified by phayes@oaklandnet.com on 08/31/17

Information Statistics Hauling Materials Facilities & Tickets Messages & History Ticket Upload Recipients



Final to be submitted by charter office

Pre-Opening Site Walkthrough Checklist

This tool is intended to be used by the Office of Charter Schools and charter schools who are moving into a facility for the first time, to ensure that the facility is appropriate for the educational program of the school and the health and safety of the students.

- It is the expectation of the Office of Charter Schools to conduct a pre-opening site walk-through within two weeks prior to the first day of school.
- Any issues or concerns which surface during the course of the walkthrough that require official notice to the school, will receive a separate letter from the Office of Charter Schools to that affect.
- Otherwise, information noted in this document is intended to provide guidance and support to schools prior to opening.
 Sam Decerour

School Nan	ne: UCHS	Contact:	
Location:	2430 and 2433 Coolidge Ave	e, Oakland CA 94601	

Date of Walkthrough: 8/9/17

Participants: Sam Pasarow, Keivan Abidi, Pete Cordero, Silke Bradford, Leslie Jimenez

General Considerations		Comments
Facilities are sufficient to accommodate estimated student enrollment and to carry out the curricular and instruction program envisioned in the charter.	X Yes No	
Site has adequate space for the support services the school intends to provide to its students (i.e. nurse, counselors, tutors, after-school programs, etc.).	X Yes 🗌 No	
Facilities include cafeteria or other suitable space for students to eat meals.	🗽 Yes 🗌 No	
Building placement is compatible (i.e. music room is not next to library).	🗽 Yes 🗌 No	
Facilities are generally conducive to a learning environment.	🗽 Yes 🗌 No	



General Considerations		Comments
Site is away from freeways, railways, flight patterns, excessive noise, obnoxious odors, toxic conditions, electromagnetic fields, earthquake faults, flood zones.	⊥ Yes □No	
Site has good access and dispersal roads.	X Yes No	
Site has separate bus loading, parking areas, and parent drop off areas.	X Yes No	
Facilities operation permits and certificates, including evidence of inspection by a structural engineer, fire marshal and occupancy certificates, zoning variances, building permits, etc. have been secured.	X Yes No	
Facilities are sufficient to accommodate the administrative and business functions, including the storage of student and other records, reports, and documents.	X Yes No	
Facilities meet requirements of the Americans with Disabilities Act, including (1) accessible routes from outside the school to the entry and from the school entry to all other buildings, and (2) stairs, ramps, toilets and signage that meet accessibility standards. *	XYes No	* Likely to be met as a result of CO issuance
Site and facilities are situated to minimize student contact with adults who do not have appropriate clearances as required by <i>Education Code</i> Section 44237.	XYes No	
Relocatable facilities are single story and meet local seismic safety requirements.	🕎 Yes 🗌 No	
Site has appropriate security (i.e. fencing, adequate lighting, alarms, etc.).	X Yes No	
Facilities are clean, sanitary, and free from conditions that would create a fire, or other hazard.	🗙 Yes 🗌 No	

Building Exterior		Comments
Facilities are generally free of chipped paint, cracked floors, uneven surfaces, mold and evidence of leaks.	Yes No	



Building Exterior		Comments
Sidewalks, driveways, and outdoor play areas are relatively free of cracks and uneven surfaces, and are good repair.	∏ xYes □No	
Perimeter fences are installed as necessary and are in good repair.	X Yes No	
Graffiti or other signs of vandalism to the building are absent.	xYes No	
School exterior needs minimal cosmetic repairs, painting, or additional lighting.	X Yes No	
Windows and doors are intact and in good repair.	X Yes No	
Exterior stairs or handrails are in good repair.	X Yes No	
Exits to buildings are free of obstructions.	X Yes No	
Signage is adequate for traffic flow and for directions to school offices.	X Yes No	Plan to add more signage in higher traffic areas
Trees and vegetation provide a clear view of the school; places to hide or to gain authorized access to the building are minimized.	X Yes No	
School site is substantially free of litter and clutter.	X Yes No	

Interior Entrances, Corridors, and Stairs		Comments
Heating and ventilation systems are adequate for the size of the building and numbers of students. *	X Yes No	* Likely to be met as a result of CO issuance
Electrical system has no major code violations. *	🔀 Yes 🗌 No	* Likely to be met as a result of CO issuance
Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date. *	🔀 Yes 🗌 No	* Likely to be met as a result of CO issuance
Restrooms are conveniently located and accessible to students; toilets are clean and operable.	X Yes No	
Bracing of overhead light fixtures, heating and air conditioning vents, etc. comply with local ordinances. *	X Yes No	* Likely to be met as a result of CO issuance



Interior Entrances, Corridors, and Stairs		Comments
Lighting, including night time lighting, is sufficient for the educational activities being conducted at the site.	X Yes No	
Floors, walls, and ceilings are clean; ceiling tiles are all intact.	X Yes 🗌 No	
Halls and stairs are adequately lighted.	X Yes No	
Exit doors, including emergency exits, are free of clutter and readily accessible; doors are secure to prevent intruders into the building.	X Yes 🗌 No	
Interior is free of other hazards that could endanger student safety.	X Yes No	

Classrooms		Comments
Classroom size and layout are related to functions that will be performed in them (i.e. science and computer laboratories, special education, locker rooms, gyms, etc.).	🗙 Yes 🗌 No	
Desks, tables, and chairs are in good repair.	XYes No	
Space is provided to secure computers and other expensive electronic devices.	🙀 Yes 🗌 No	
Bookcases, racks, fixtures, etc. are adequately anchored to adjacent structures.	X Yes No	
Gas, electrical, and water outlets and appliances are in good repair.	¥Yes No	
Classrooms have adequate lighting.	X Yes No	
Classrooms are visible to teachers at all times; classroom layout is conducive to quick evacuation.	X Yes No	

Additional Comments

Formerly was occupied by Lighthouse Charter Elemenetary in the 2016-17 year and Patten college prior to that.