

OAKLAND UNIFIED SCHOOL DISTRICT

Office of the Superintendent

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Board of Education

Legislative File

File ID No .:

15-1636

Antwan Wilson, Superintendent

Introduction Date: 8/12/15

Silke Bradford, Ed.D., Director-Quality Diverse Providers

Enactment No.: 15-1526 Enactment Date: 09/24/15

By:\_

DATE: September 24, 2015

RE:

TO:

FROM:

Vincent Academy

Petition Material Revision Request

## **ACTION REQUESTED**

**Approve** the material revision to the Vincent Academy petition to change the location of the school from the current address 1911 Union Street, Oakland, CA 94607 to 2501 Chestnut Street, Oakland, CA 94607.

#### **SUMMARY**

Staff recommends that the OUSD Board of Education approve the material revision to the Vincent Academy petition to change the location of the school site. As a newer school, Vincent has outgrown their original facility as it cannot accommodate the advancing Transitional Kindergarten (TK)-5<sup>th</sup> grade span. The new facility can accommodate the school's full capacity enrollment of 350 students grades TK-5<sup>th</sup> that they have been approved to serve. Additional reasons for an approval recommendation include the following:

- 1) The new campus is located in close proximity (6 blocks) to the original campus location.
- 2) The library, recess, and physical education area for students is larger than before.
- 3) The new property has additional space allowing for the future additions of classrooms, bathrooms, library, special educational facilities, administrative offices, and a teacher's lounge.
- 4) There is ample and dedicated meeting space for all of the counseling and special education service offerings.
- 5) Exterior walls are reinforced with Kevlar for increased safety.
- 6) The new site has a 20 year long-term lease.

#### PROCEDURAL BACKGROUND

- The Vincent Academy Executive Director submitted a material revision request for the Vincent Academy petition on August 12, 2015 at a regularly scheduled OUSD Board of Education meeting.
- 2) A public hearing was held on September 9, 2015. Representatives from Vincent Academy presented.

#### STATUTORY BACKGROUND

### Pursuant to Education Code §47605:

Charter law outlines the requirements related to the material revision of charter school petitions specific to proposed changes to the location of the charter school. The following excerpts are taken from the Charter Schools Act, Education Code §47605:

47605(a)(1) "(a) (1) Except as set forth in paragraph (2), a petition for the establishment of a charter school within a school district may be circulated by one or more persons seeking to establish the charter school. A petition for the establishment of a charter school shall identify a single charter school that will operate within the geographic boundaries of that school district. A charter school may propose to operate at multiple sites within the school district, as long as each location is identified in the charter school petition."

Education Code 47605(g) further states: "The governing board of a school district shall require that the petitioner or petitioners provide information regarding the proposed operation and potential effects of the school, including, but not limited to, the facilities to be used by the school .... The description of the facilities to be used by the charter school shall specify where the school intends to locate."

#### **DISCUSSION**

Staff conducted an evaluation of the facilities plan related to the proposed material revision to the petition pursuant to the Charter Schools Act and with the application of the Oakland Unified School District Petition Evaluation Rubric.

Vincent Academy is in good financial standing and has sufficient funds and enrollment to support the change of location.

#### RECOMMENDATION

Staff recommends that the Oakland Unified School District's Board of Education **approve** the material revision of the Vincent Academy petition under the California Charter Schools Act. The factual findings illustrated in this report demonstrate that the material revision to the petition satisfies *Education Code* \$47607(a)(2):

Any material revision to any charter component must be proposed and considered according to the standards and criteria in Education Code §47605.

#### A. FACILITIES PLAN

The Facilities Plan should demonstrate that the petitioners understand the school's facilities needs and its options for meeting those needs.

Do the petitioners anticipate using a district facility or finding a facility independent of the district?

X Non-district facility District facility (Prop 39)

## X Non-district facility

A description of the plan for using a non-district facility excels if it has the following characteristics:

- Informed assessment of anticipated facilities needs;
- Estimated costs for anticipated facilities needs based on research and evidence;
- A description of potential sites including location, size and resources;
- Informed analysis of the viability of potential sites;
- Adequate budget for anticipated facilities costs including renovation, rent, maintenance and utilities;
- A schedule for securing a facility including the person responsible for implementation
- An assurance of legal compliance (health and safety, ADA, and applicable building codes); and
- Identified funding sources.

**Facilities Plan:** Does the facilities plan indicate a thorough understanding of the school's needs?

Inadequate	Approaches	Meets	Excels
		X	

#### ANALYSIS: FACILITIES PLAN

If Meets or Excels;	Reference	If Approaches or Inadequate;	Reference
Strengths		Concerns & Additional Questions	
Petitioner has secured a building at 2501 Chestnut Street, Oakland, CA 94607	p.1		
<ul> <li>Petition contains assurances and commitment to facility safety</li> </ul>	p.3		
Vincent Academy is in good financial standing			
The Petitioners will provide all documents related to the legally required text and assurances.			

# **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.

School Name: Vincent Academy Contact: Kate Nicol (knicol@vincentacademy.org)			
94607			
Date of Walkthrough: August 20, 2015			
Participants: Silke Bradford, Leslie Jimenez, Kate Nicol, and Kamala Puligandla			
	Comments		
X Yes No			
X Yes No			
X Ves DNo			
K IC3 LINO			
X Yes No			
M res			
X Yes No			
	Comments		
V Vos D No			
patterns, excessive noise, obnoxious odors, toxic conditions, electromagnetic fields,			
X Yes No			
	State Nicol, and Kare Nicol, and Kare Nicol, and Kare No		

Site has separate bus loading, parking	X Yes No	
areas, and parent drop off areas.		
Facilities operation permits and certificates,	X Yes No	
including evidence of inspection by a		
structural engineer, fire marshal and		
occupancy certificates, zoning variances,		
building permits, etc. have been secured.		
Facilities are sufficient to accommodate the		
administrative and business functions,	X Yes No	
including the storage of student and other		
records, reports, and documents.		
Facilities meet requirements of the	X Yes No	
Americans with Disabilities Act, including	N IES   NO	
(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.		
Site and facilities are situated to minimize		
student contact with adults who do not	X Yes No	
have appropriate clearances as required by		
Education Code Section 44237.		
Relocatable facilities are single story and	X Yes No	
meet local seismic safety requirements.		
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	X Yes No	
hazard.	<u> </u>	

Building Exterior		Comments
Facilities are generally free of chipped	X Yes No	
paint, cracked floors, uneven surfaces, mold	M res   INO	
and evidence of leaks.		
Sidewalks, driveways, and outdoor play		
areas are relatively free of cracks and	X Yes No	
uneven surfaces, and are good repair.	N TES   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.	X Yes 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	Kires Line	
repair.	X Yes No	
Exits to buildings are free of obstructions.		
Exits to buildings are free or obstructions.	X Yes No	
Signage is adequate for traffic flow and for		
directions to school offices.	X Yes No	
Trees and vegetation provide a clear view		
of the school; places to hide or to gain		
authorized access to the building are	X Yes No	
minimized.		
School site is substantially free of litter and		
clutter.	X Yes No	
Interior Entrances, Corridors, and		Community
Stairs		Comments
Heating and ventilation systems are		
adequate for the size of the building and		
numbers of students.	X Yes No	
	X Yes No	
numbers of students.	X Yes No	
numbers of students.  Electrical system has no major code	X Yes No	
numbers of students.  Electrical system has no major code		
numbers of students.  Electrical system has no major code violations.		
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local		
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire		
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and	X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.	X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs	X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and	X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and accessible to students; toilets are clean	X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and accessible to students; toilets are clean and operable.	X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and accessible to students; toilets are clean and operable.  Bracing of overhead light fixtures, heating	X Yes No X Yes No X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and accessible to students; toilets are clean and operable.  Bracing of overhead light fixtures, heating and air conditioning vents, etc. comply	X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and accessible to students; toilets are clean and operable.  Bracing of overhead light fixtures, heating and air conditioning vents, etc. comply with local ordinances.	X Yes No X Yes No X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and accessible to students; toilets are clean and operable.  Bracing of overhead light fixtures, heating and air conditioning vents, etc. comply with local ordinances.  Lighting, including night time lighting, is	X Yes No  X Yes No  X Yes No  X Yes No	Comments
numbers of students.  Electrical system has no major code violations.  Fire alarm system meets applicable local life safety codes; appropriate fire extinguishers exist in the building(s) and inspections are up to date.  Interior Entrances, Corridors, and Stairs  Restrooms are conveniently located and accessible to students; toilets are clean and operable.  Bracing of overhead light fixtures, heating and air conditioning vents, etc. comply with local ordinances.	X Yes No X Yes No X Yes No	Comments

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	X Yes No	
are secure to prevent intruders into the		
Interior is free of other hazards that could		
endanger student safety.	X Yes No	
	N Tes   NO	<u> </u>
Classrooms		Comments
Classroom size and layout are related to		
functions that will be performed in them	Vyos DNo	
(i.e. science and computer laboratories,	X Yes No	
special education, locker rooms, gyms,		
etc.).		
Desks, tables, and chairs are in good repair.	X Yes No	
	X Yes No	
Space is provided to secure computers and		
other expensive electronic devices.	X Yes No	
Bookcases, racks, fixtures, etc. are	X Yes No	
adequately anchored to adjacent structures.	M res   NO	
Gas, electrical, and water outlets and		
appliances are in good repair.	X Yes No	
Classrooms have adequate lighting.	X Yes No	
	X Yes No	
Classrooms are visible to teachers at all		
times; classroom layout is conducive to	Na	
quick evacuation.	X Yes No	
Additional Comments		
Additional Comments		
N/A		