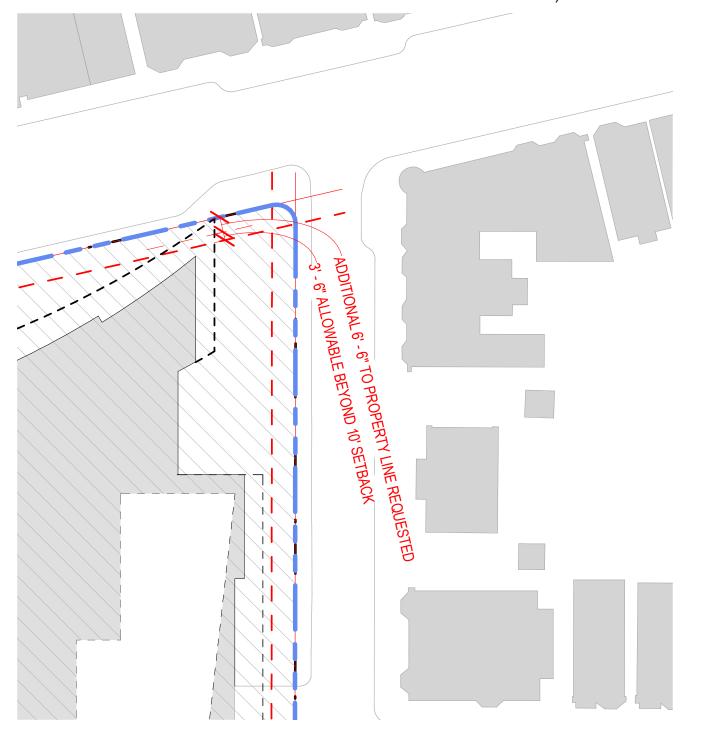
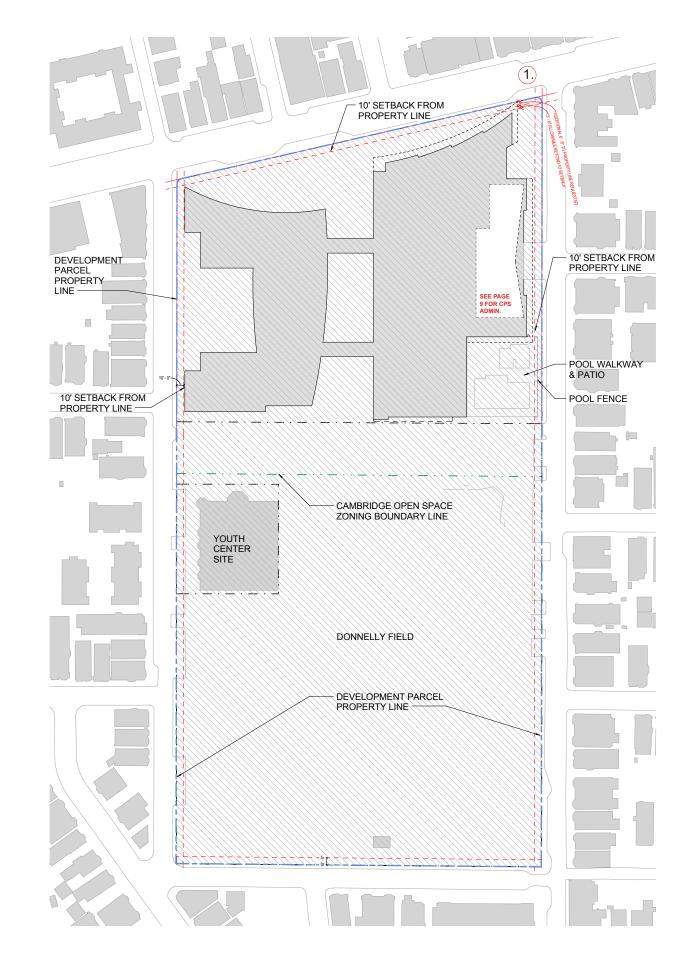
SETBACK ANALYSIS

WITH A PLANNING BOARDSPECIAL PERMIT, THE ENTIRE PROJECT WOULD COMPLY WITH BUILDING SETBACK, HOWEVER:

- ① THE DESIGN FOR VALENTE LIBRARY REQUIRES RELIEF FOR THE ROOF OVERHANG (3-1/2' BEYOND THE 10' SETBAC K IS ALLOWED PER 5.24.2 BUT TO GO TO THE ADDITIONAL 6'-6" TO THE PROPERTY LINE AS SHOWN WOULD HAVE TO BE SPECIFICALLY REQUESTED & GRANTED)











CPS ADMIN

USE, HEIGHT & SETBACK

USE:

CPS ADMIN IS CONSIDERED
A "LOCAL GOVERNMENT
ADMINISTRATIVE OFFICE," WHICH
IS NOT AN ALLOWED USE IN C-1
DISTRICTS AND WOULD NOT
COMPLY WITHOUT BOARD OF
ZONING APPEAL (PER TABLE 4.56,
FOOTNOTE 6)

USE DOES NOT COMPLY

HEIGHT:

HEIGHT LIMIT PER C-1 ZONING = 35' CPS ADMIN HEIGHT = 41'

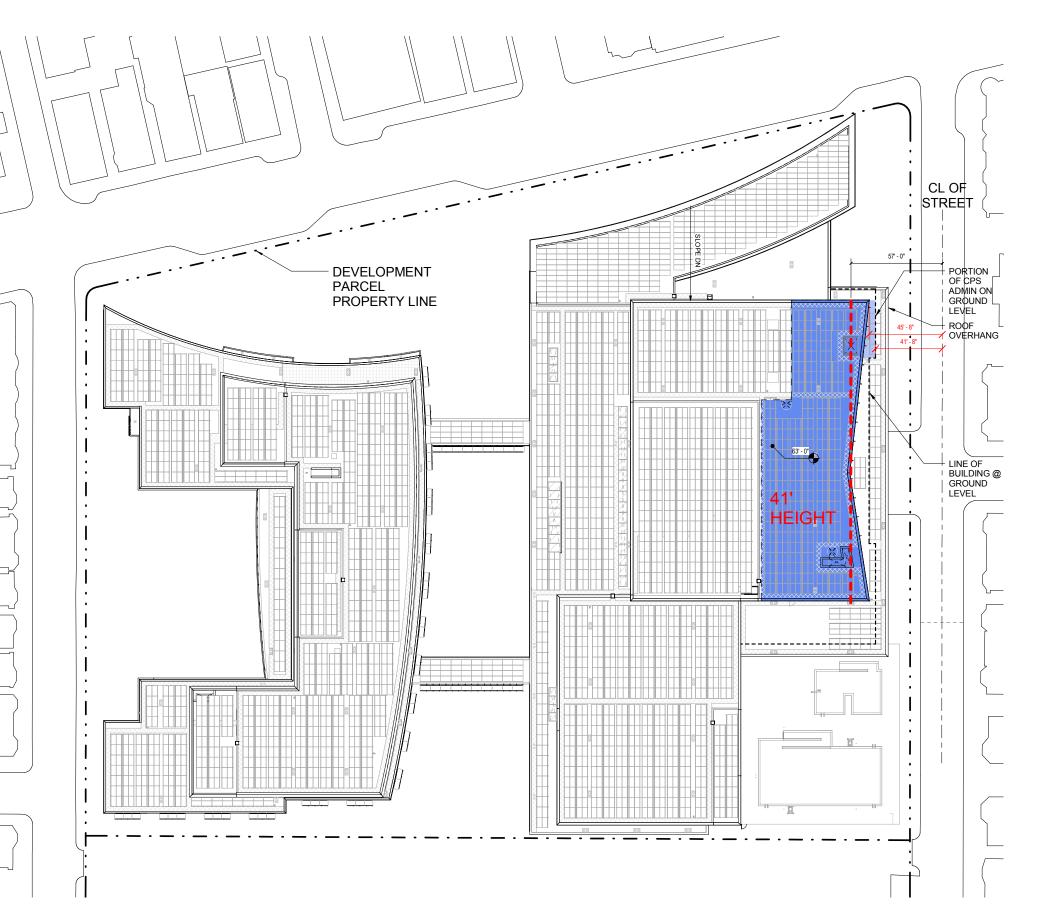
HEIGHT DOES NOT COMPLY

SETBACK:

SETBACK = [H+L]/4 AS MEASURED FROM CENTERLINE OF STREET

H = 41' L = 188' [41' + 188']/4 = 57.25' REQUIRED FRONT SETBACK = 57' PROVIDED FRONT SETBACK = 41' - 8"

SETBACK DOES NOT COMPLY







"PUBLIC RECREATIONAL **OPEN SPACE" MUST** REMAIN THE SAME OR INCREASE PER REQUIREMENETS OF SPECIAL PERMIT 5.54.

PUBLIC RECREATIONAL **OPEN SPACE**



INACCESSIBLE OPEN SPACE

*EXISTING: 366,958 SF

*PROPOSED: 387,958 SF

21,000 NET NEW SF

DOES COMPLY

* INCLUDING 306,922 SF OF DONNELLY FIELD & **RECREATIONAL AREA BETWEEN SCHOOL AND FRISOLI**







PER 5.54:

The minimum required number of off-street motor vehicle parking spaces shall be the number of legally existing off-street parking spaces on the lot or the minimum number of off-street parking spaces required by Article 6.000, whichever is fewer. Where existing parking spaces are proposed to be reconstructed or relocated, those spaces shall conform to the location, design and layout requirements of Article 6.000.

REQUIRED PARKING PER 5.54: 55 SPACES FOR SCHOOL + LIBRARY + POOL**

REQUIRED PARKING PER ARTICLE 6: **27 SPACES** FOR CPS ADMIN

THEREFORE:

82 SPACES MINIMUM REQUIRED BY ZONING 25 (NON-TANDEM) SPACES PROVIDED 80 TANDEM SPACES PROVIDED

DOES NOT COMPLY

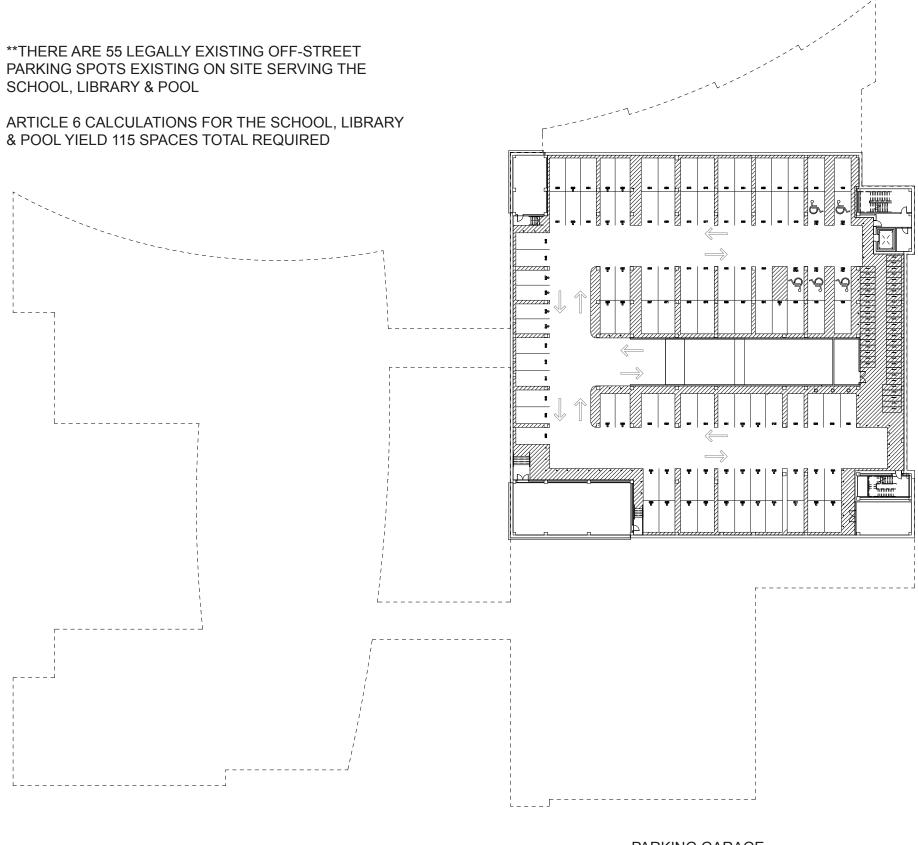
PER SECTION 6.43.2:

The layout of parking spaces shall permit entering and exiting without moving any other vehicles parked in other spaces.

SPECIAL PERMIT MAY GRANT RELIEF

PER SECTION 6.43.5 (a):

The provisions for layout of parking spaces in paragraph 6.43.2 may be modified where there is a valet parking arrangement for an off street parking facility.









PER ARTICLE 6.000:

6.83 Minimum Number of Off Street Loading Bays

Gross Floor Area (in thousands of square feet)

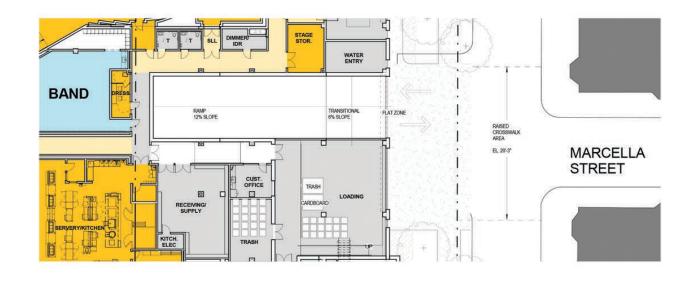
Loading Facility Category	Area at which First Bay is Required	Area at which Second Bay is Required	Incremental Area for which Each additional Bay is Required Beyond the Second
Α	5	40	50
В	10	20	50
С	10	25	40
D	10	40	50
E	10	100	100
F	10	100	200



PER SECTION 5.54:

The minimum required number of offstreet loading bays shall be the number of legally existing off-street loading bays on the lot or the minimum number of offstreet loading bays required by Article 6.000, whichever is fewer. Where loading bays are proposed to be reconstructed or relocated, those loading bays shall conform to the location, design and layout requirements of Article 6.000.

0 LEGAL
OFF-STREET
LOADING BAYS
CURRENTLY
ON SITE
(PER CITY)



2 LOADING BAYS PROVIDED

1 LEGAL OFF-STREET LOADING BAY REQUIRED FOR CPS ADMIN PER ARTICLE 6.000 0 LEGAL OFF-STREET LOADING BAYS REQUIRED FOR SCHOOL, LIBRARY & POOL PER 5.54

DOES COMPLY

(NO RELIEF REQUESTED)



LONG-TERM BICYCLE PARKING: ZONING REQUIREMENT (PER 6.10): 27 SPACES

SHORT TERM BICYCLE PARKING:

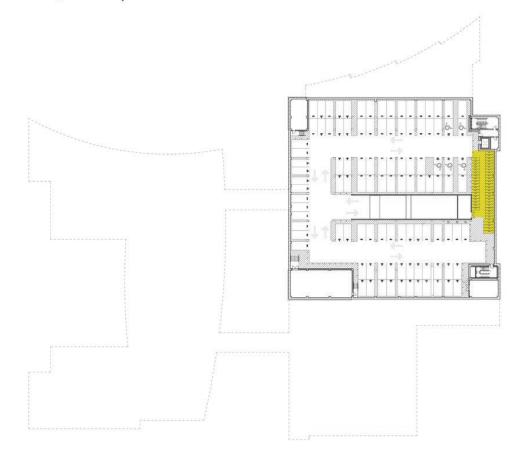
ZONING REQUIREMENT (PER 6.10): 113 SPACES

118 SHORT-TERM PROVIDED

92 LONG-TERM PROVIDED (82 STANDARD / 10 TANDEM)

DOES COMPLY

(NO RELIEF REQUESTED)





LONG-TERM BICYCLE PARKING:

SHORT-TERM BICYCLE PARKING:

