## RIVER SCHOOL

4220 NEBRASKA AVE. NW
WASHINGTON, DC

## BOARD OF ZONING ADJUSTMENT

October 6, 2021

## CONTRACT PURCHASER PROJECT MANAGER ARCHITECT:

LAND USE COUNSEL

RIVER SCHOOL
JM ZELL PARTNERS, LTD.
SHALOM BARANES ASSOCIATES
GOULSTON \& STORRS


## ZONINGTABULATIONS

| SQUARE: | 1727 |
| :--- | :--- |
| LOTS: | 4 and 5 |
| ZONE: | R-1-B |
| SITE AREA: | 98,935 SF |
| ADDRESS: | 4220 Nebraska Avenue, NW |


| Development Standard | Requirement | Initial application | Revised application |
| :---: | :---: | :---: | :---: |
| LOT AREA | 5,000 minimum | 98,935 square feet | 98,935 square feet |
| HEIGHT | 90 feet if setback 1:1 over 40 feet | 50 feet/ 4 stories (set back at least 10 feet from all lot lines) | 40 feet / 3 stories |
| LOT OCCUPANCY | 40\% | 30.77\% | 31.39\% |
| PERVIOUS SURFACE | 50\% | 58.16\% | 58.43\% |
| VEHICULAR PARKING | 52 spaces required | 40 garage spaces, 2 surface spaces (totaling 42 zoning compliant spaces) <br> 12 tandem spaces, 6 pick-up/drop-off spaces* | 43 garage spaces, 4 surface spaces (totaling 47 zoning compliant spaces) <br> 12 tandem spaces, 6 pick-up/drop-off spaces* |
| BICYCLE PARKING | Long Term: 1 space per 7,500 square feet Short Term: 1 space per 2,000 square feet | 66,691/7,500= 9 Long Term Spaces 66.691/2,000= 33 Short Term Spaces | 61,980/7,500= 8 Long Term Spaces 61.980/2,000= 31 Short Term Spaces |
| LOADING | 30,000-100,000 sf: 1 loading berth, <br> 1 loading platform, 1 delivery space | 1 loading berth, 1 loading platform, 1 delivery space | 1 loading berth, 1 loading platform, 1 delivery space |

*Not counted for zoning purposes; relief requested

| Gross Floor Area |  |
| :--- | :--- |
| Existing Square Footage | 13,302 square feet |
| Existing Square Footage to Remain | 13,302 square feet |
| New Square Footage | 48,678 square feet |
| Total Square Footage | 61,980 square feet |
| FAR | 0.65 |

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## section A


section B


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Images are provided to help illustrate design concepts, elements, and character and may be modified based on additional community input and final engineering and design.
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1. west elevation


2. SOUTH PAVILION SOUTH ELEVATION

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    site photos A

