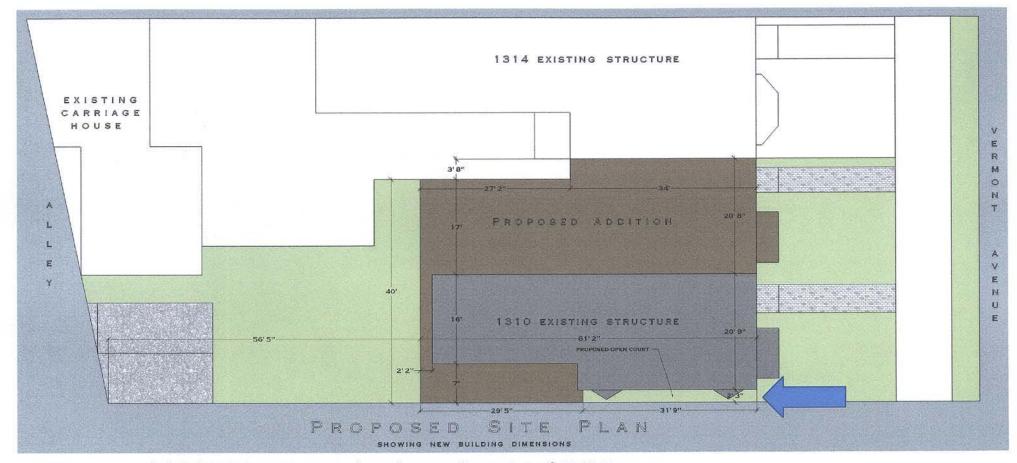
Application of Jonathan Meyer and Philip Lawrence

1310-1314 Vermont Avenue, NW

BZA CASE NO. 19608

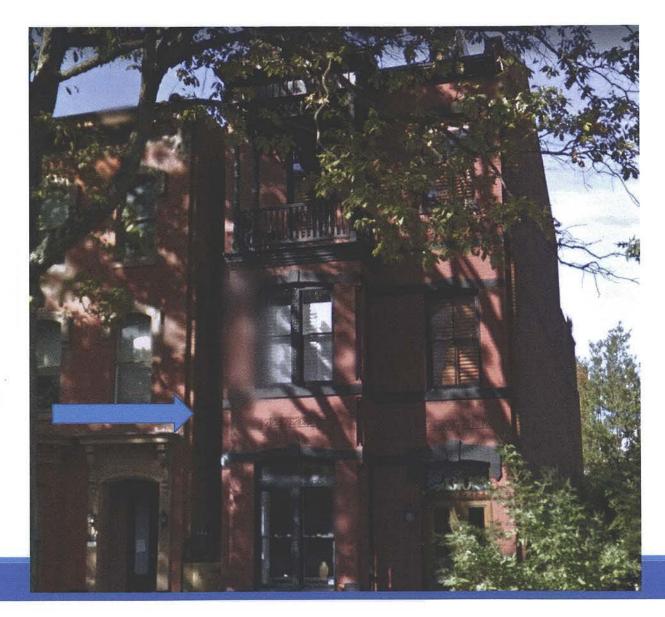
NOVEMBER 1, 2017



- Proposing to subdivide 1314 Vermont and combine with portion of 1310 Vermont
- Proposed addition to the existing building at 1310 and conversion to nine units

Requested Relief

- Existing nonconforming side yard (2 ft. 3 in.; 8 ft. required) on the south side
- Proposing to enclose a portion that side yard
- Creates a nonconforming court (2 ft. 3 in.; 10 ft. required)
- Error in the regulations where only the RA Zones are not permitted to request SE relief for nonconforming courts
- •Accordingly, Applicant is requesting variance relief in order to provide a nonconforming court in lieu of a nonconforming side yard (F-202.1); and for expanding a nonconformity (C-202.2).



Existing
Nonconforming
side yard- will
look no different
as a
nonconforming
court

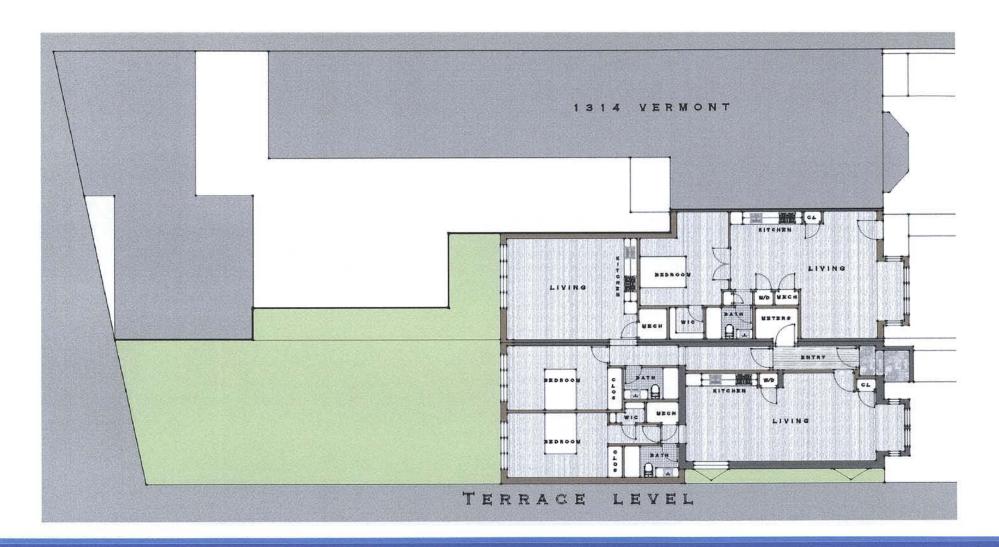
Application Meets the Variance test: Unique condition which leads to a practical difficulty

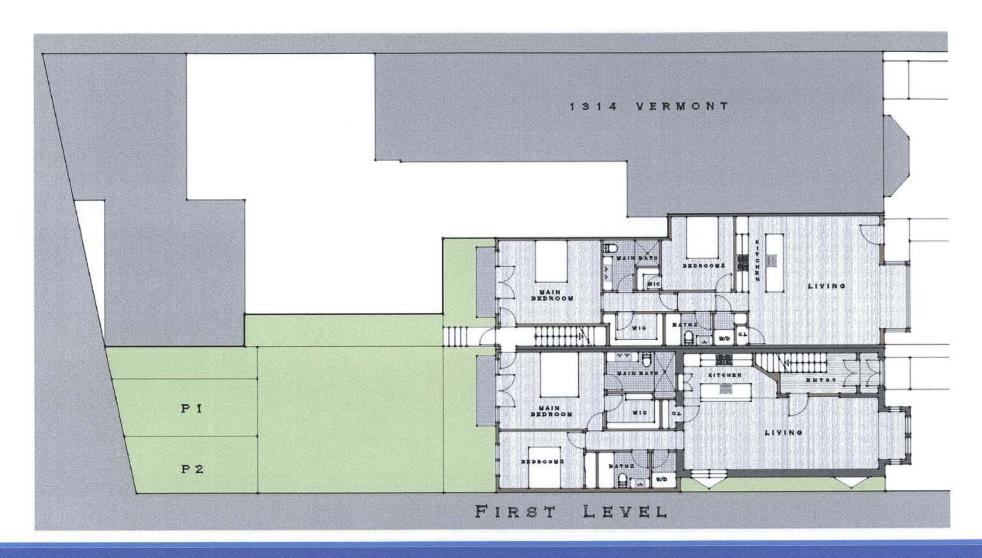
Existing Configuration

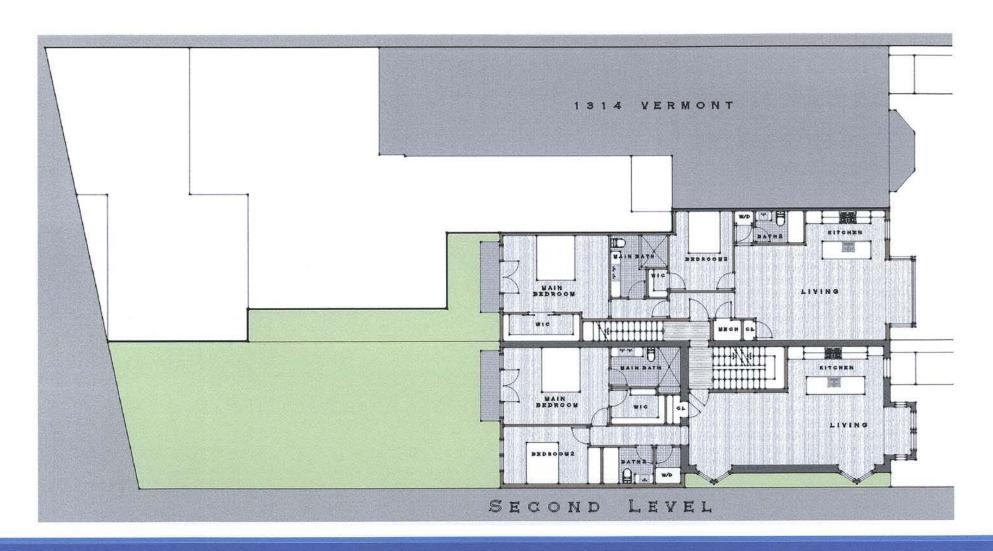
- · Currently an existing nonconforming side yard
- · Built prior to the zoning regulations
- Extent of the modifications that would make the court conforming would result in an impractical project scope

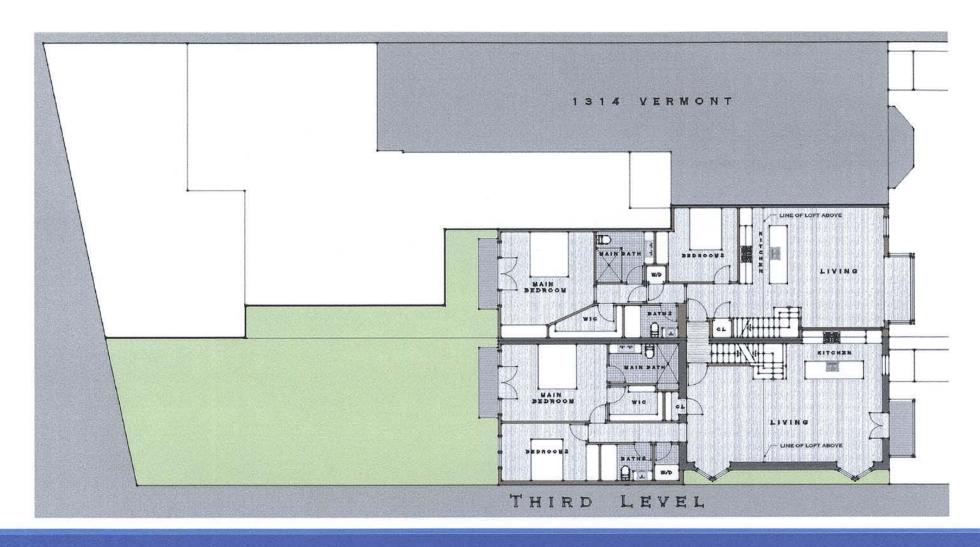
HPRB Restrictions

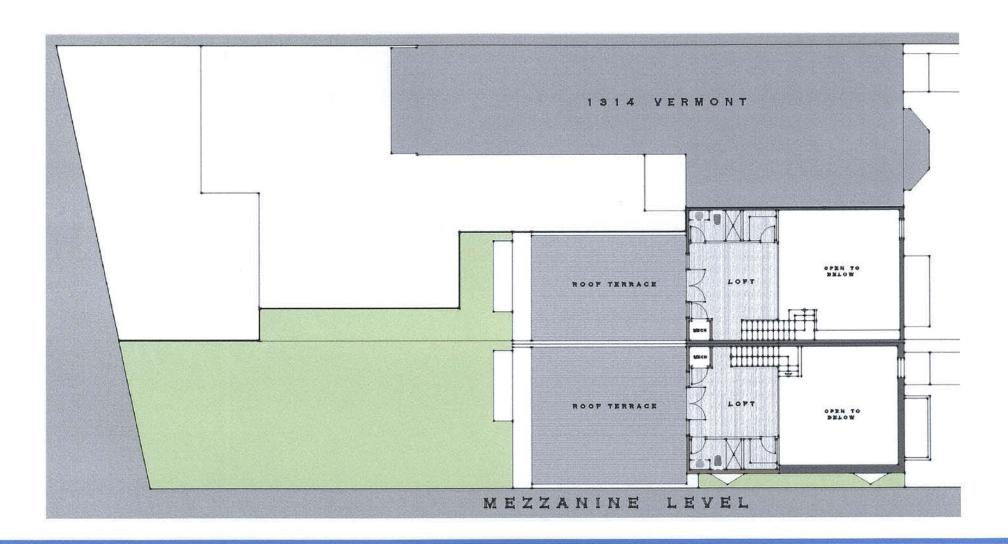
- Courts are not even required in the RA Zone; Applicant proposed to eliminate the side yard entirely but this was rejected by HPRB
- Unable to provide a conforming court or conforming side yard
- The existing building is only 16 feet wide at the rear; restrictions create a practical difficulty because relief is required for ANY addition or alteration to the layout of the existing building











No Substantial Detriment Nor Substantial harm

- •No difference in impact between a 2 ft. 3 in. side yard and 2 ft. 3 in. nonconforming court
- •Relief is de minimis, as there is an existing nonconformity
- Addition is at the rear and will have no impact on adjacent properties
- ANC is in support