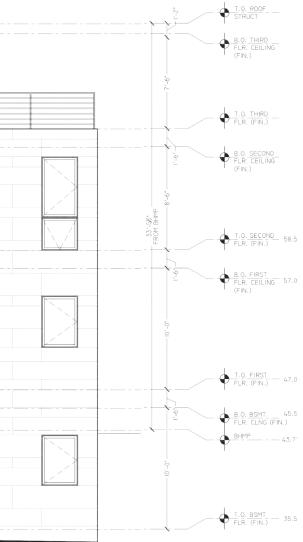
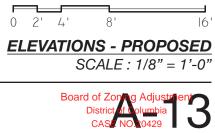


SIDE ELEVATION

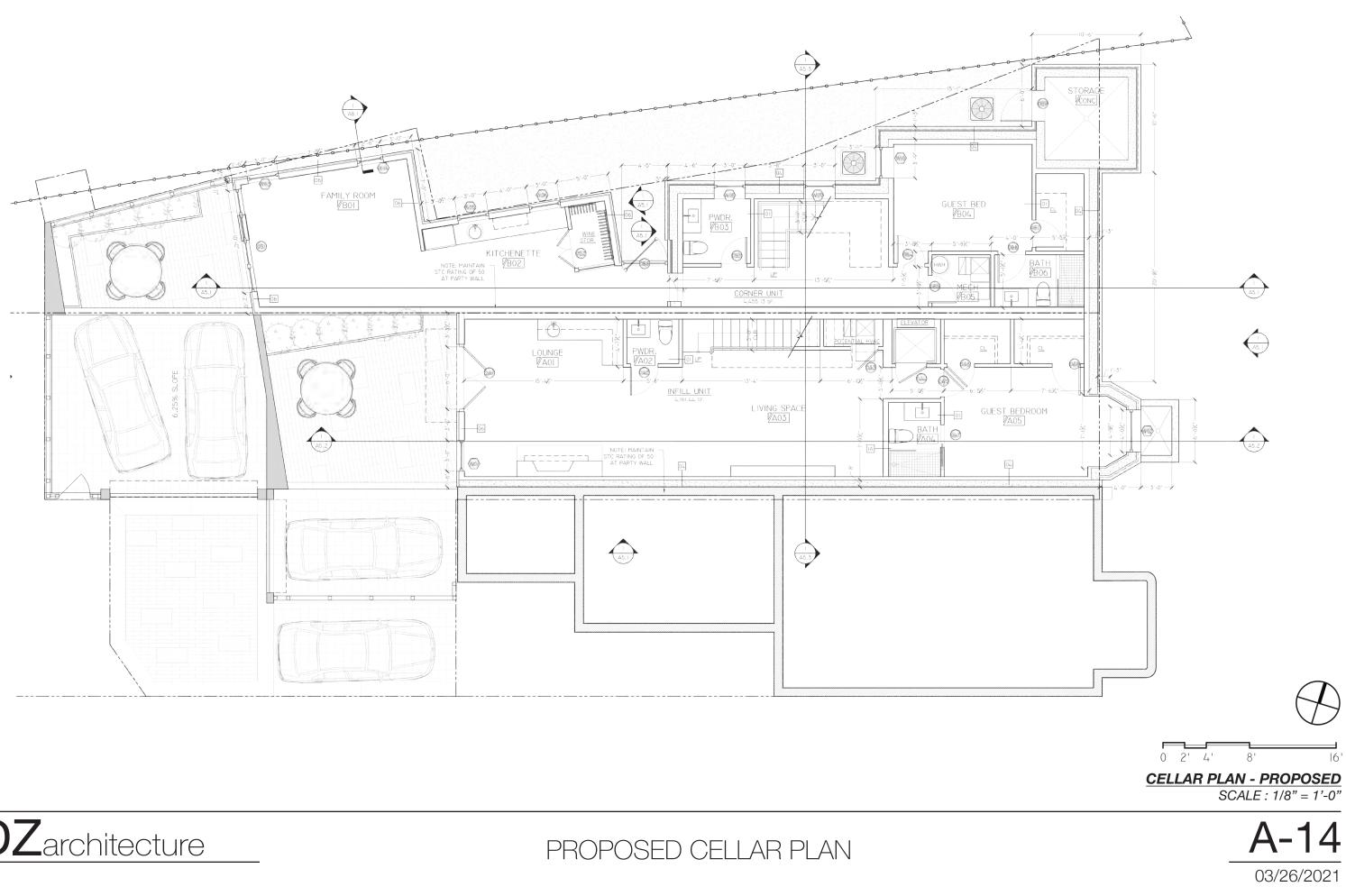


PROPOSED ELEVATIONS

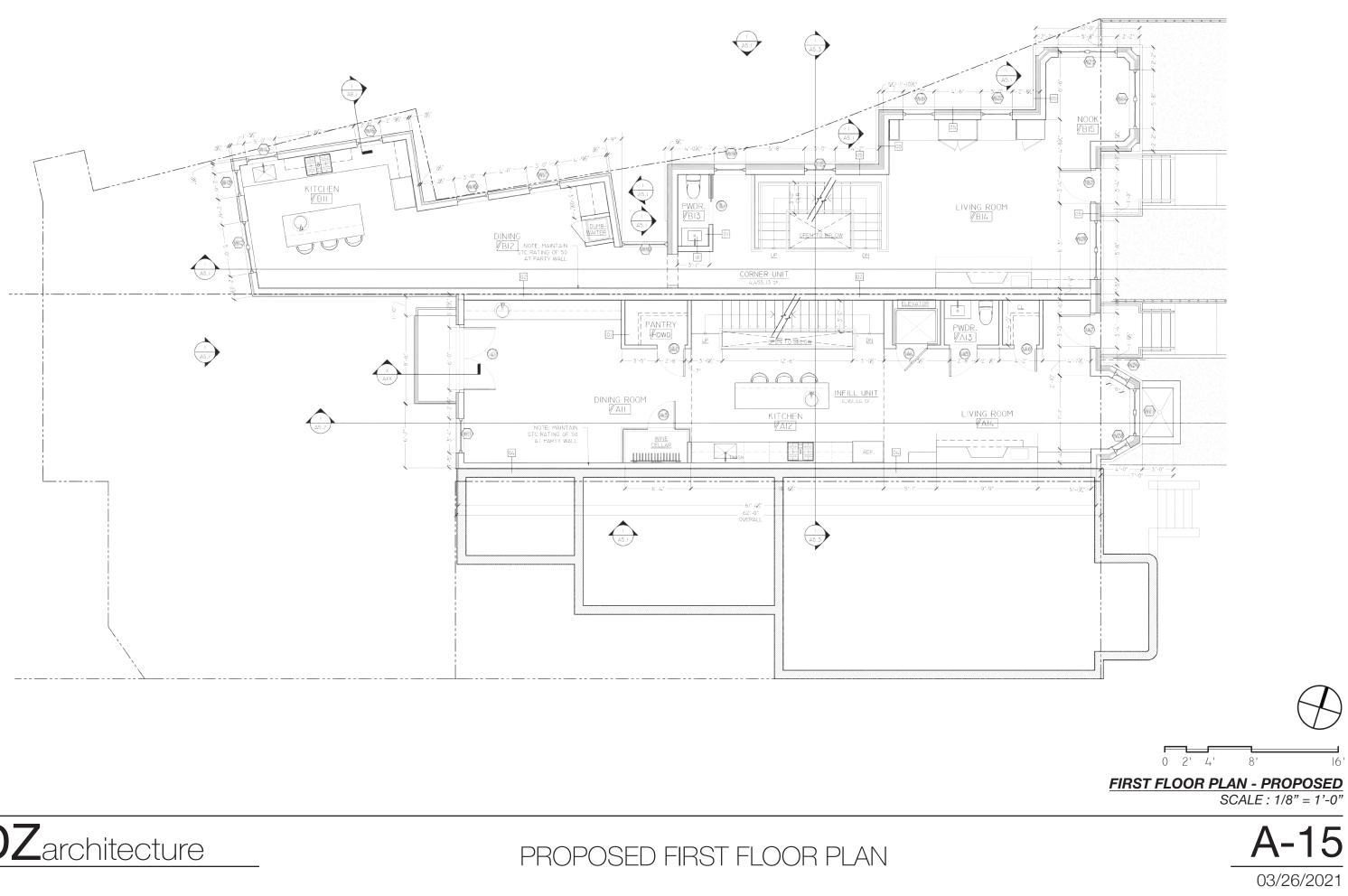




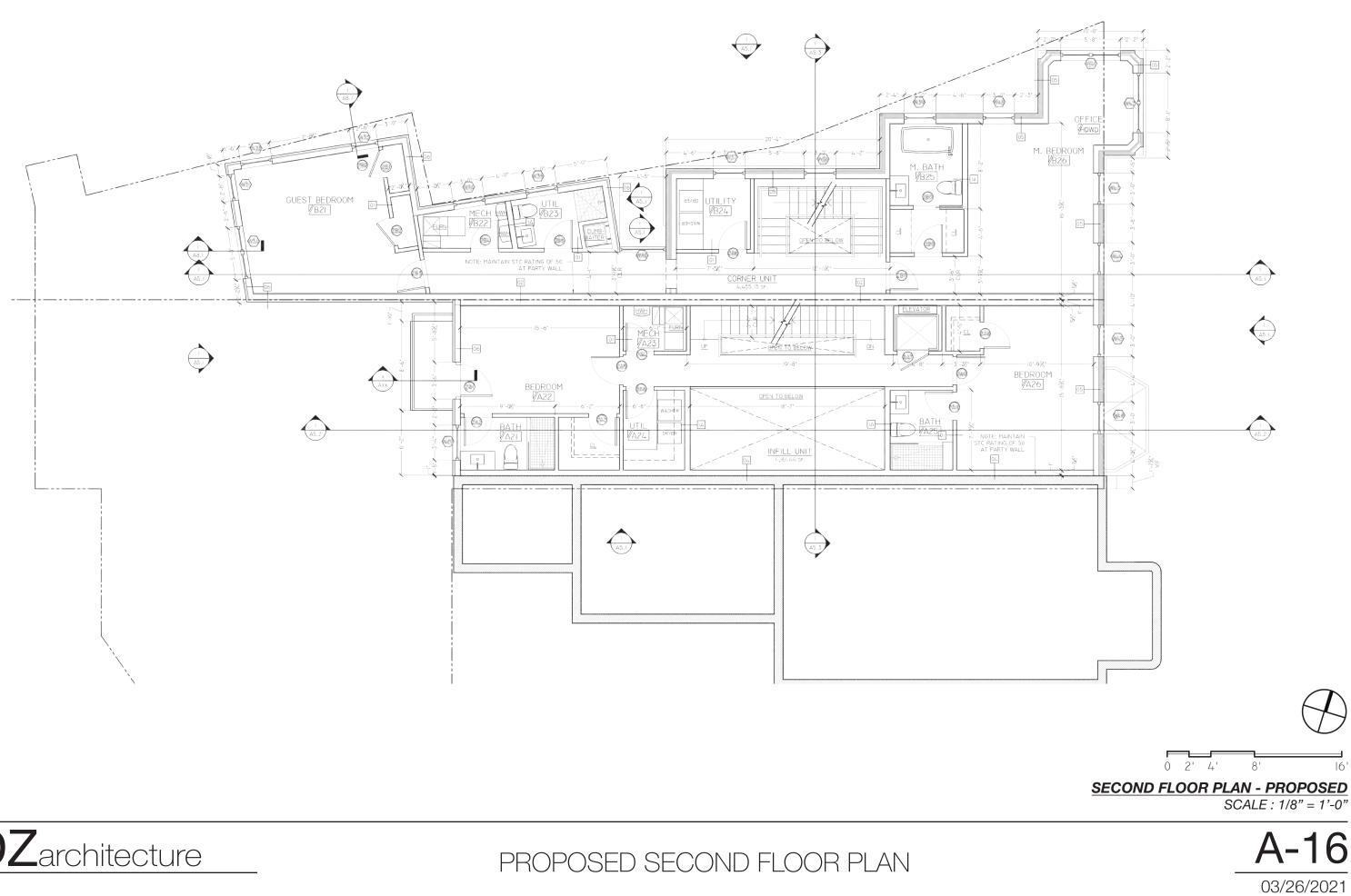




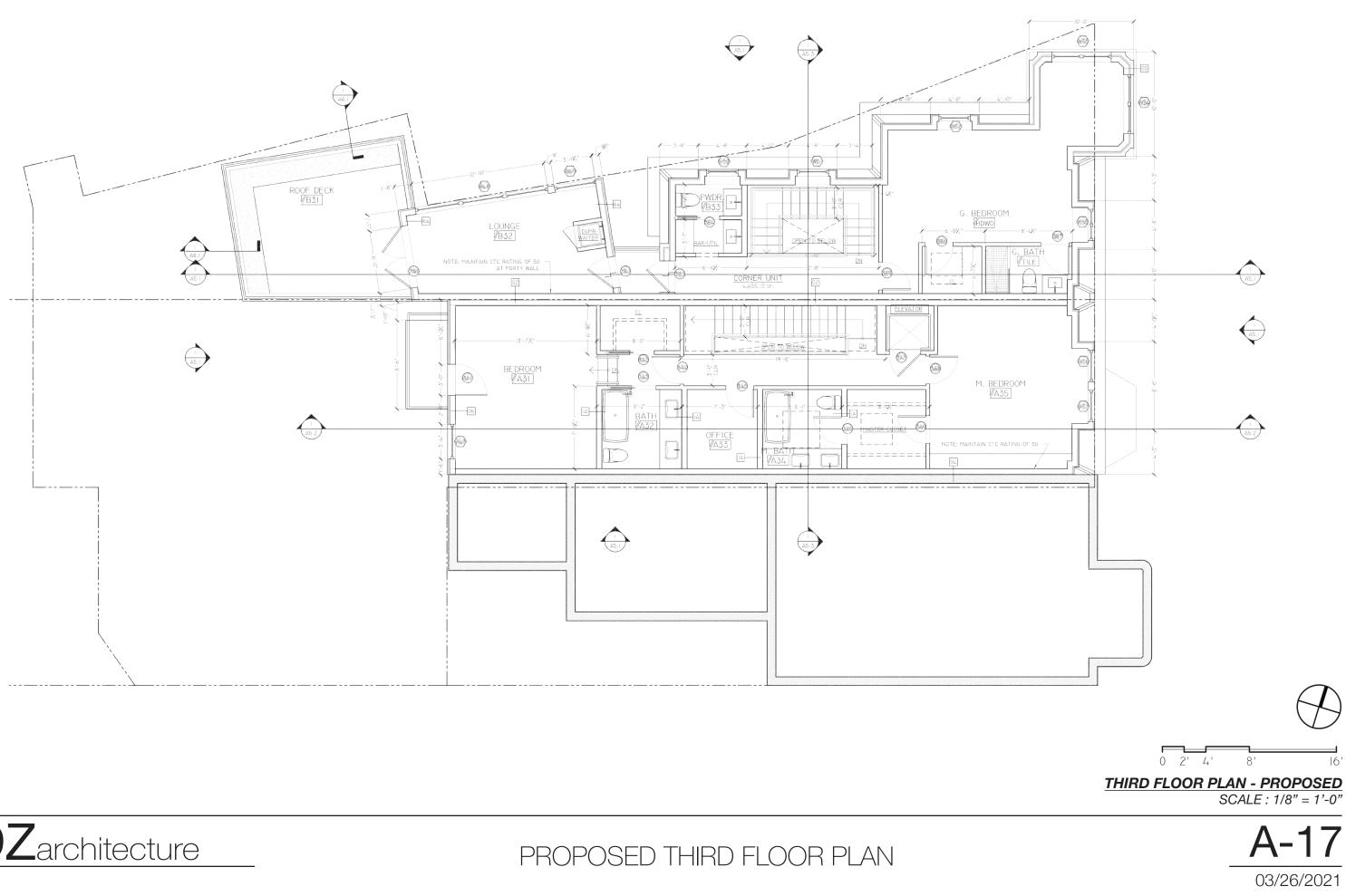
DZarchitecture



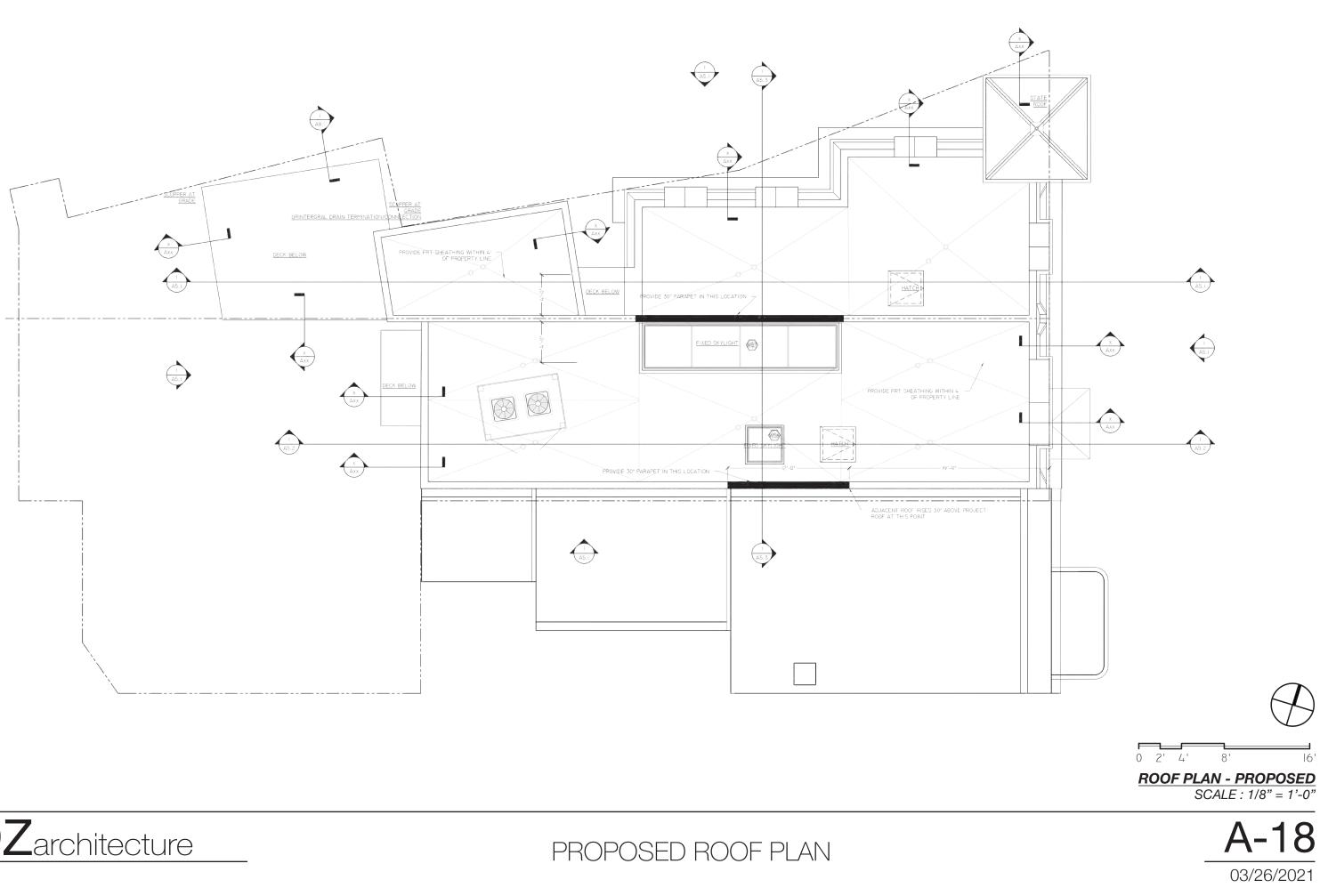












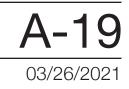


















AERIAL AND FRONT RENDERINGS



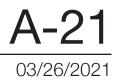






SIDE AND REAR RENDERINGS







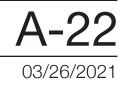


SIDING TO BE DARK GREY VIROC PANELS (ALL RAINSCREEN APPLICATION



SIDING ALONG THE REAR TO BE OUT OF LIGHT GREY **VIROC PANELS** (ALL RAINSCREEN APPLICATION)

SIDING ALONG THE REAR TO BE OUT OF LIGHT GREY VIROC PANELS (ALL RAINSCREEN APPLICATION





RELIEF BEING SOUGHT:

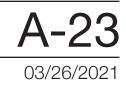
Special exception to 11-E § 503.2 via 11-E § 303.3 : To increase building height from 35' to approx 35'-6" to match dormer height of existing buildings on block.

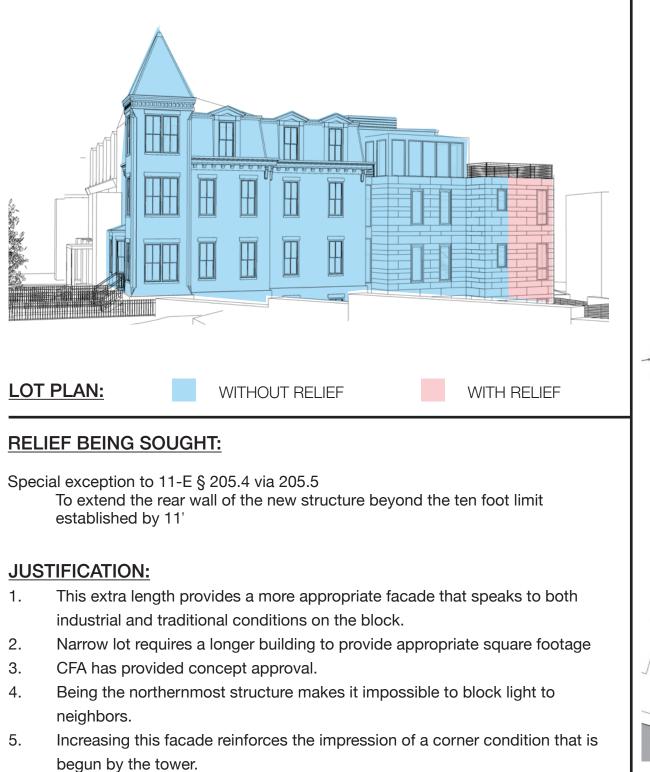
JUSTIFICATION:

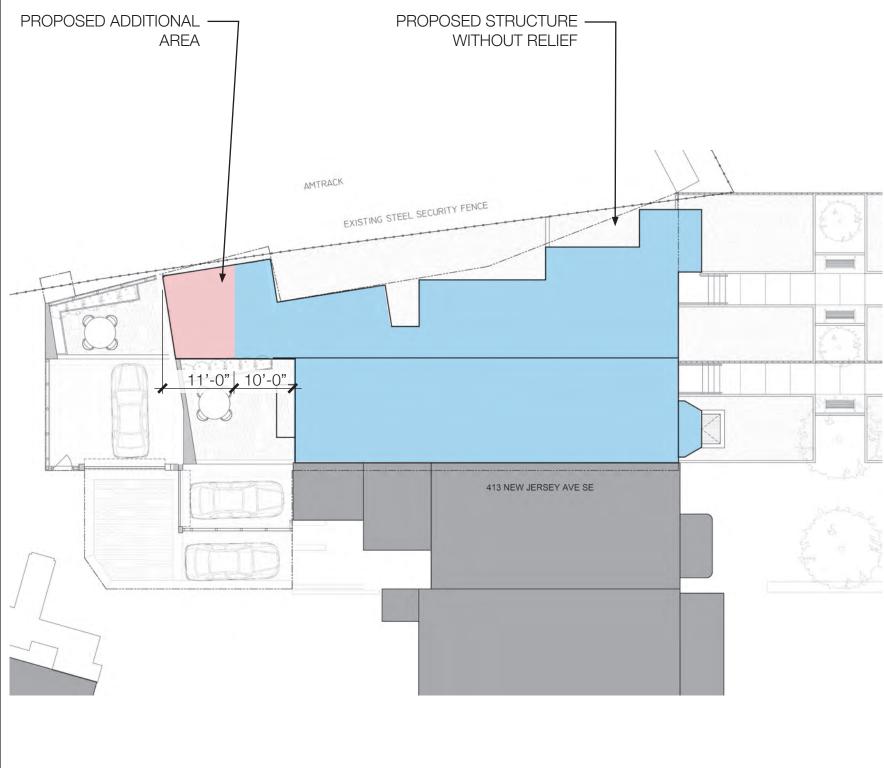
- 1. Additional height is required to match the architectural massing of the adjacent buildings.
- 2. CFA has provided concept approval for this scheme and HPO approval is expected.













REAR SETBACK RELIEF DIAGRAM

