1014 — Space For Ideas Community board 8 hearing 15 May 2023

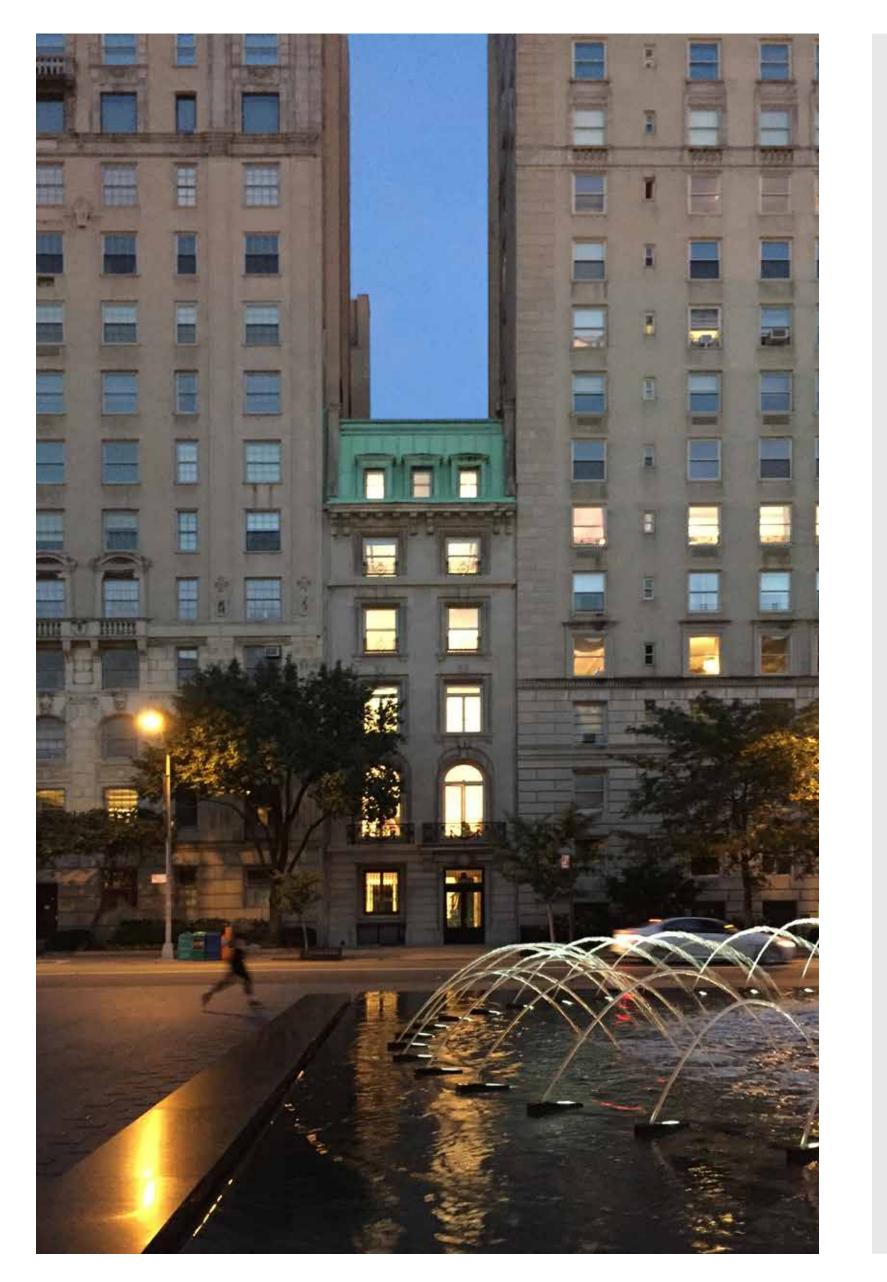
Certificate of Appropriateness Application no. #M00746664-l1

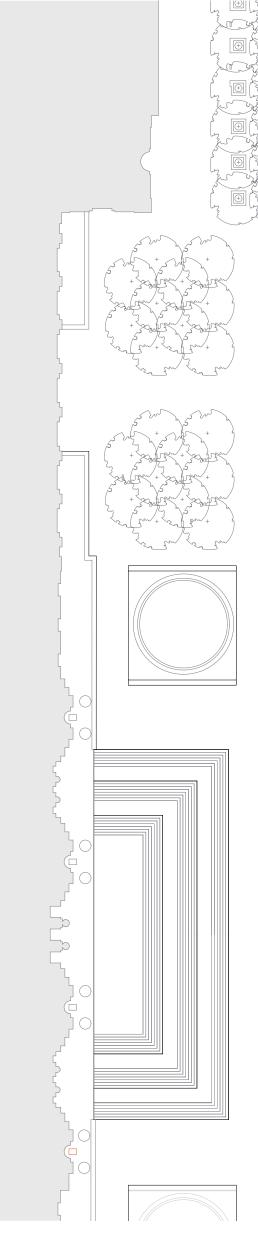
An association between David Chipperfield Architects, Paratus Group and KARO Architects



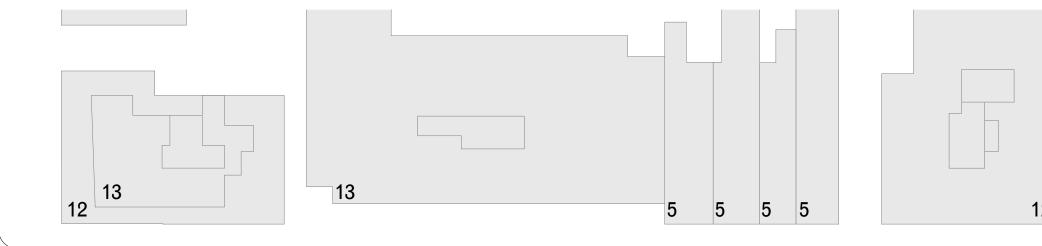


1014 Fifth Avenue





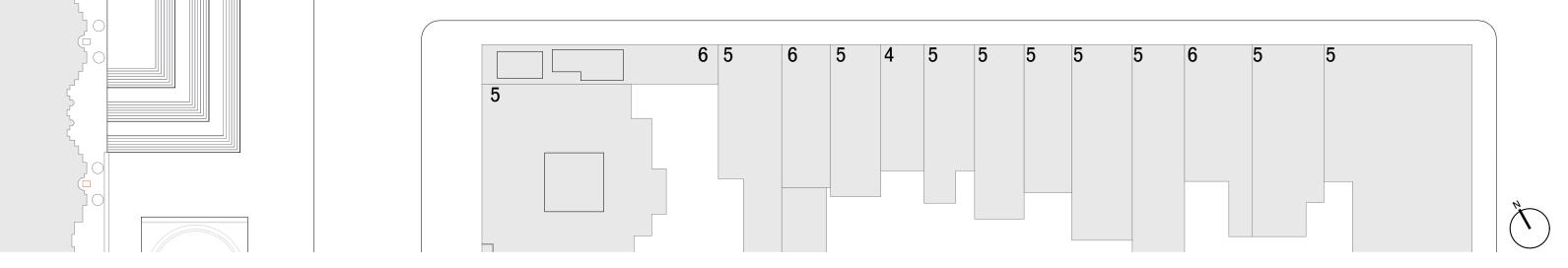








E82nd st



Proposed amendments to approved design

Frontarea Happroved design





AND ROOM







Comparison of previous CB8 proposal and approved scheme



Front area - proposed amendments

The State of the second state of the second

R REALIZED RALIZED



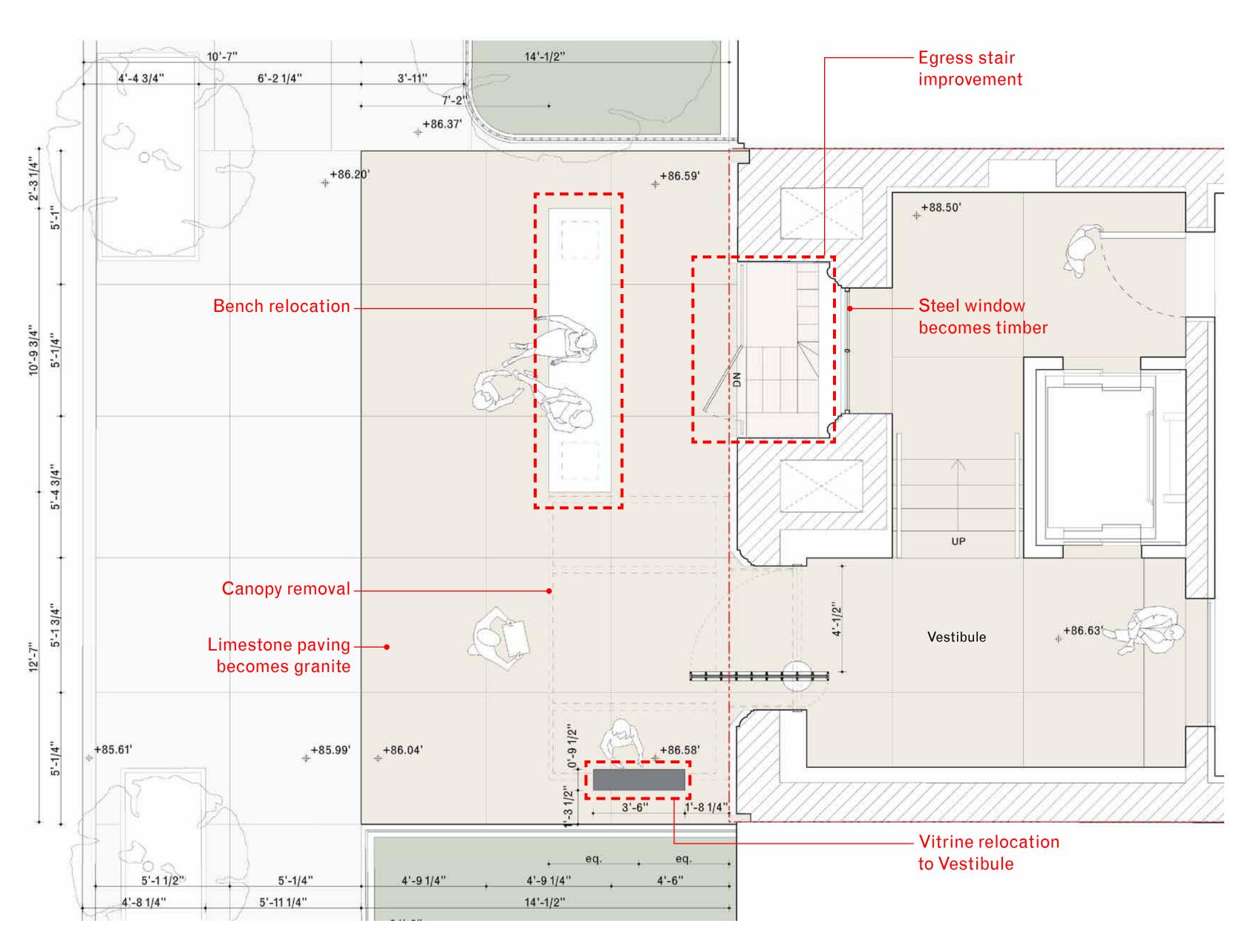
Front area — proposed amendments to approved design

Response to LPC conditions

- Window material
- Canopy width

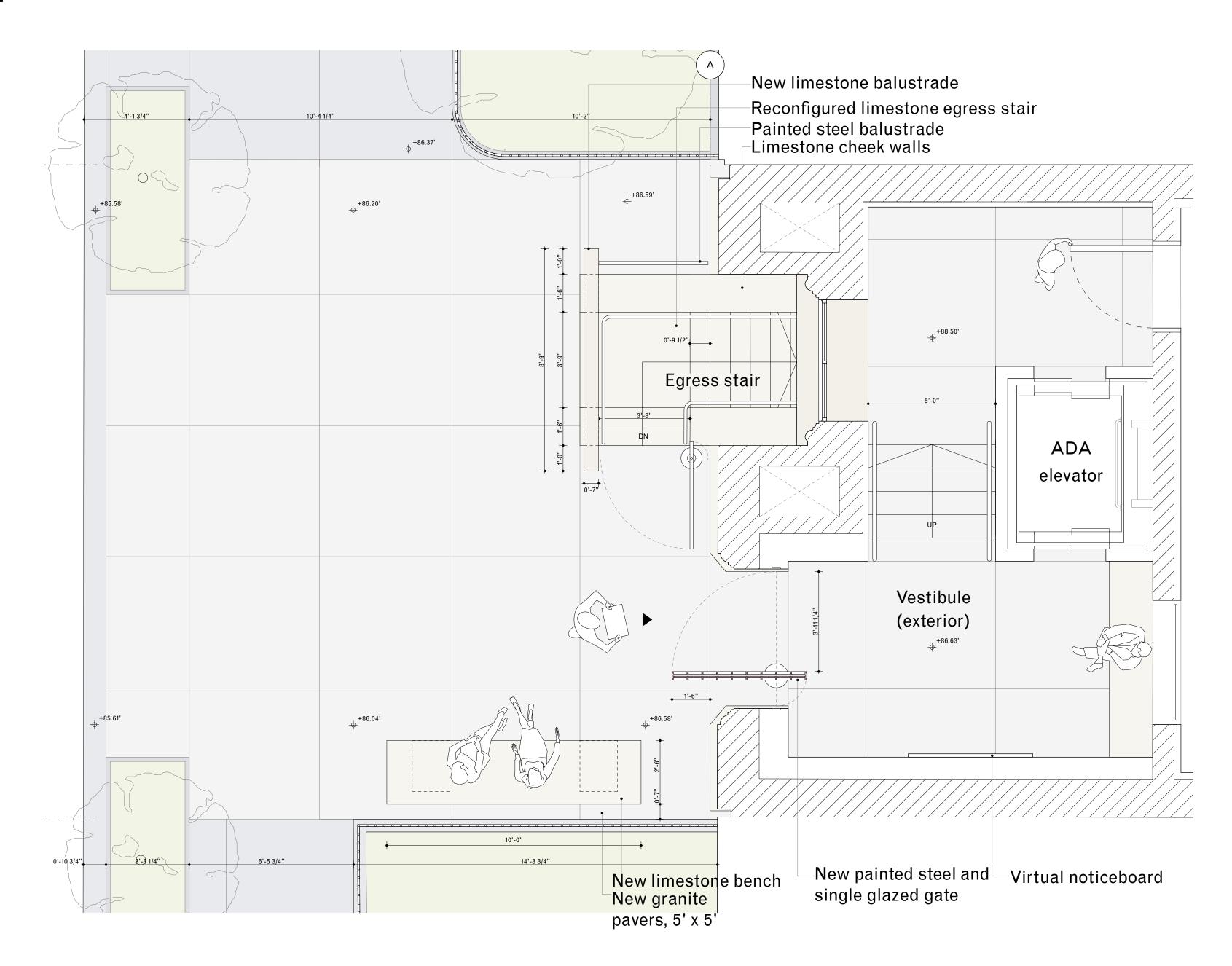
Further design development

- Egress stair improvement
- Bench relocation
- Vitrine relocation to vestibule
- Limestone paving becomes granite



Front area — proposed

- Egress stair improved, centered on window above and new basement opening utilises existing window lintel
- 5' x 5' granite paving introduced instead of limestone, as more hard-wearing, long-lasting and sourced on East Coast
- Bench is relocated to accommodate stair reconfiguration
- Vitrine is removed, as virtual noticeboard located inside vestibule



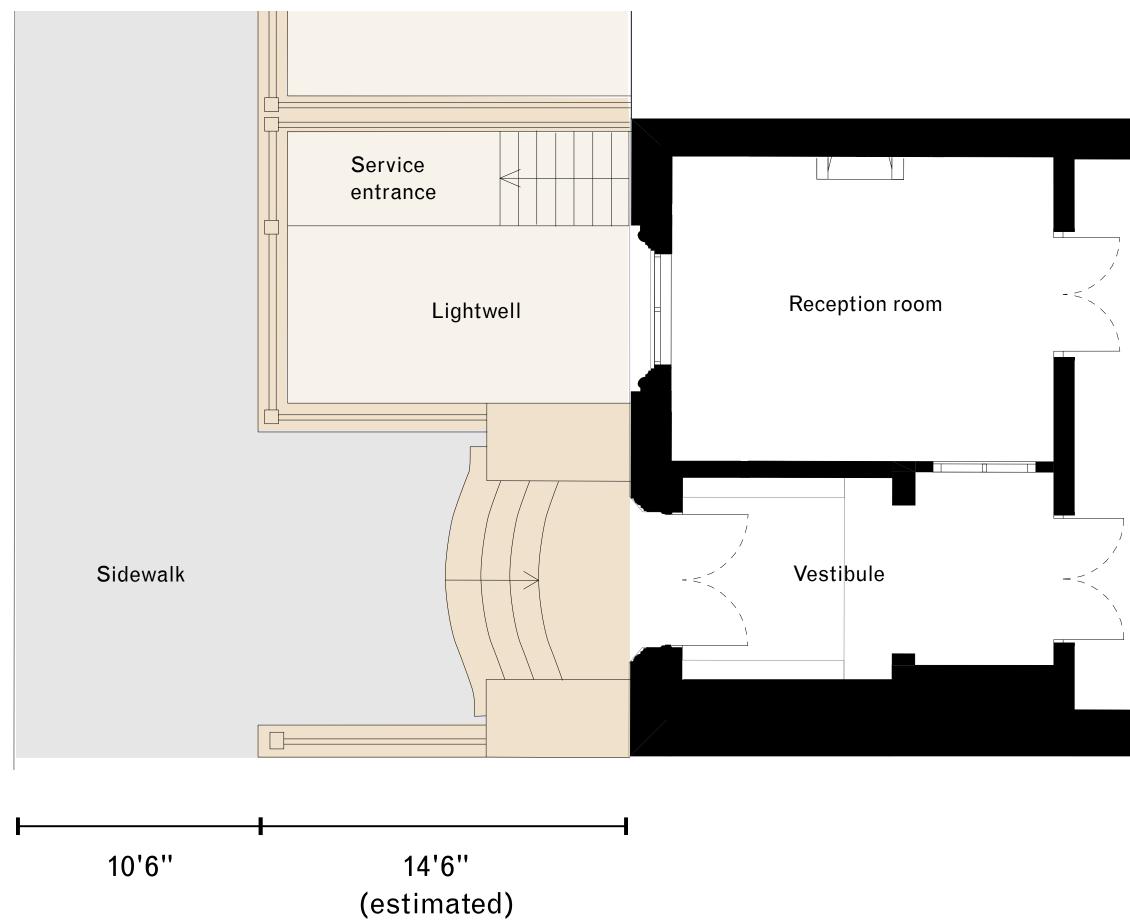


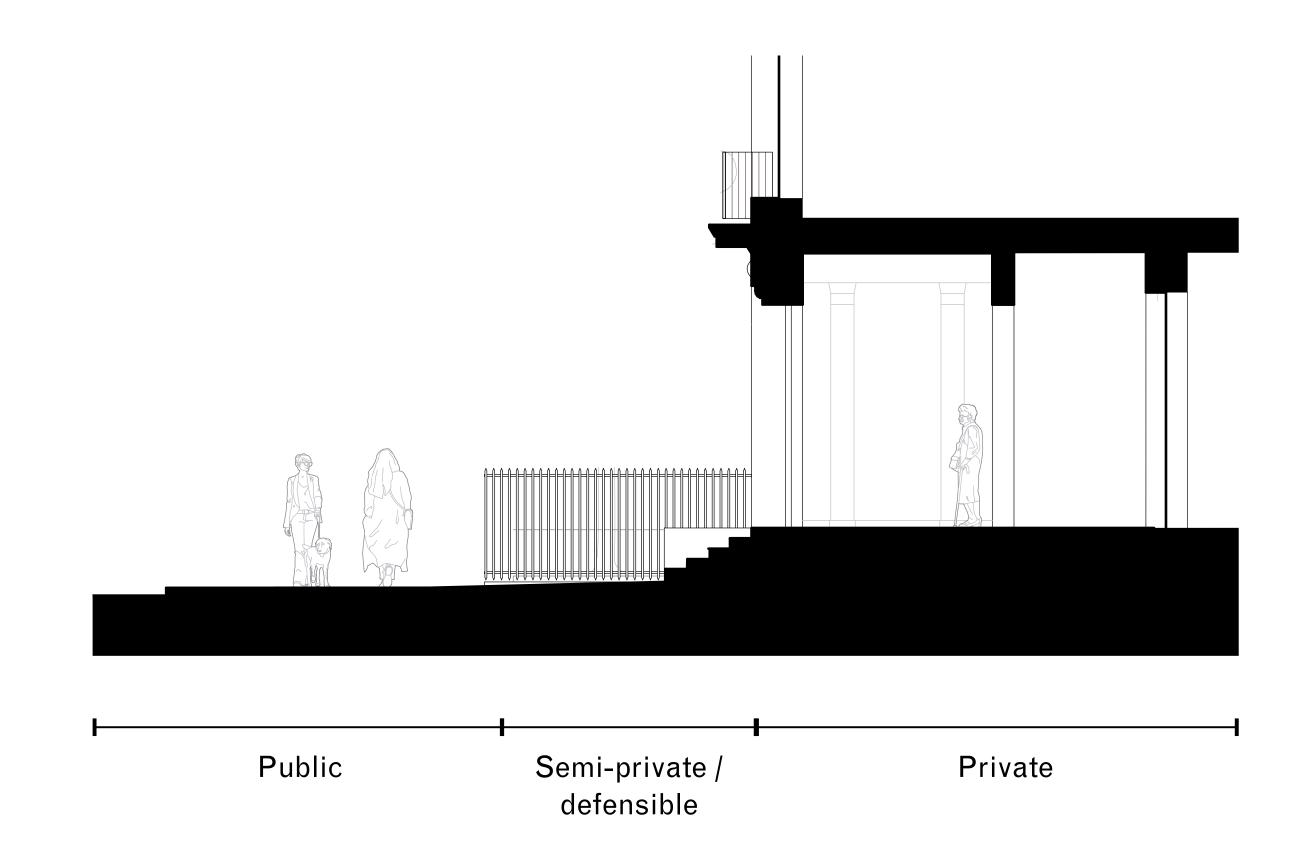
		III	100

Original and current condition

Original 1906 townhouse — front entrance

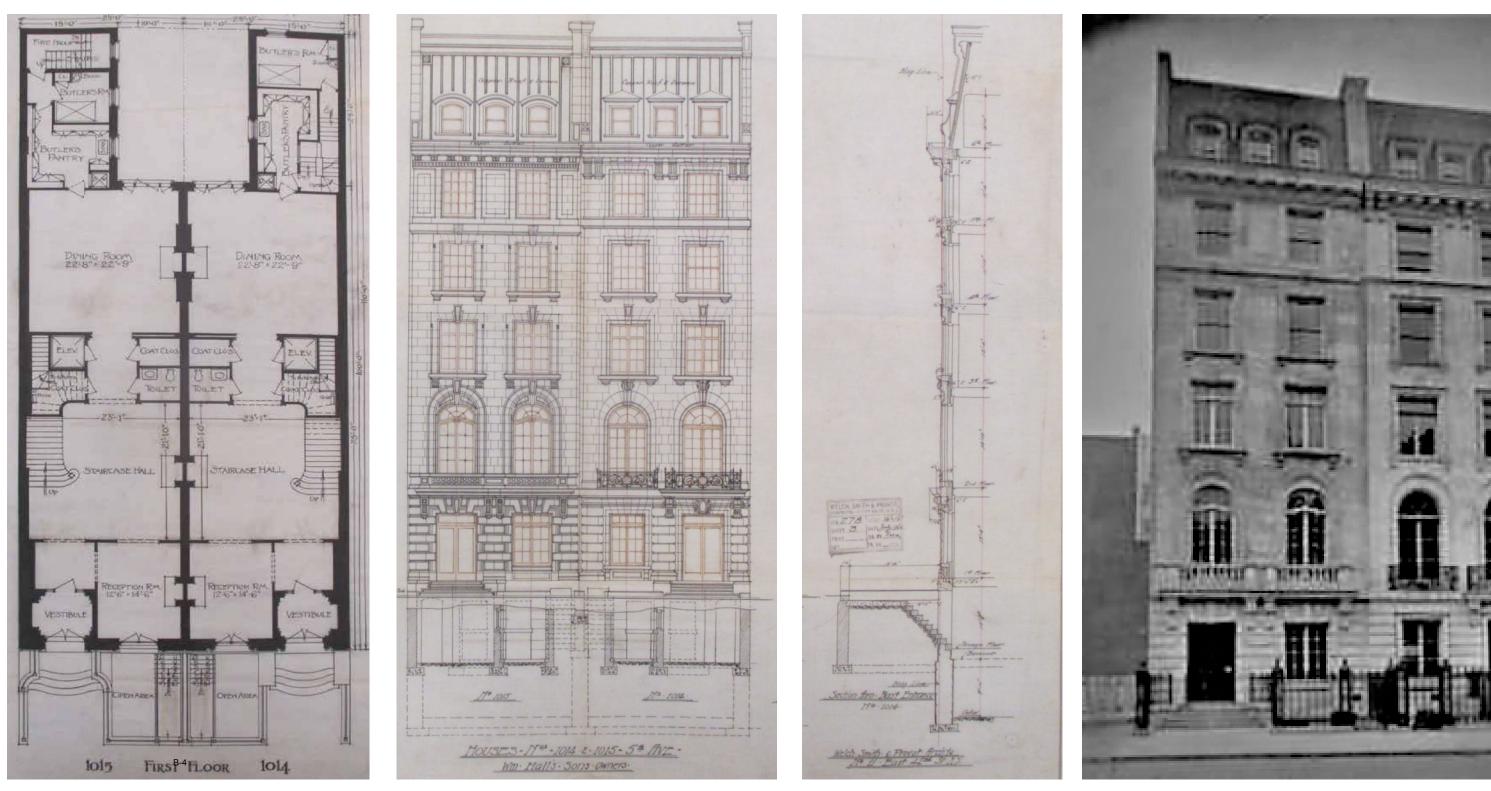
The original 1906 residence had an external basement stairwell and limestone stoop (source: archive drawings)





Original 1906 townhouse — archival information

Archive drawings from the original architects Welch, Smith and Provot



First floor plan

West elevation

Facade section

Photograph of built condition, circa. 1912



Current condition.

2000



Proposal

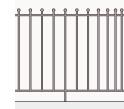
Elevation — gate closed

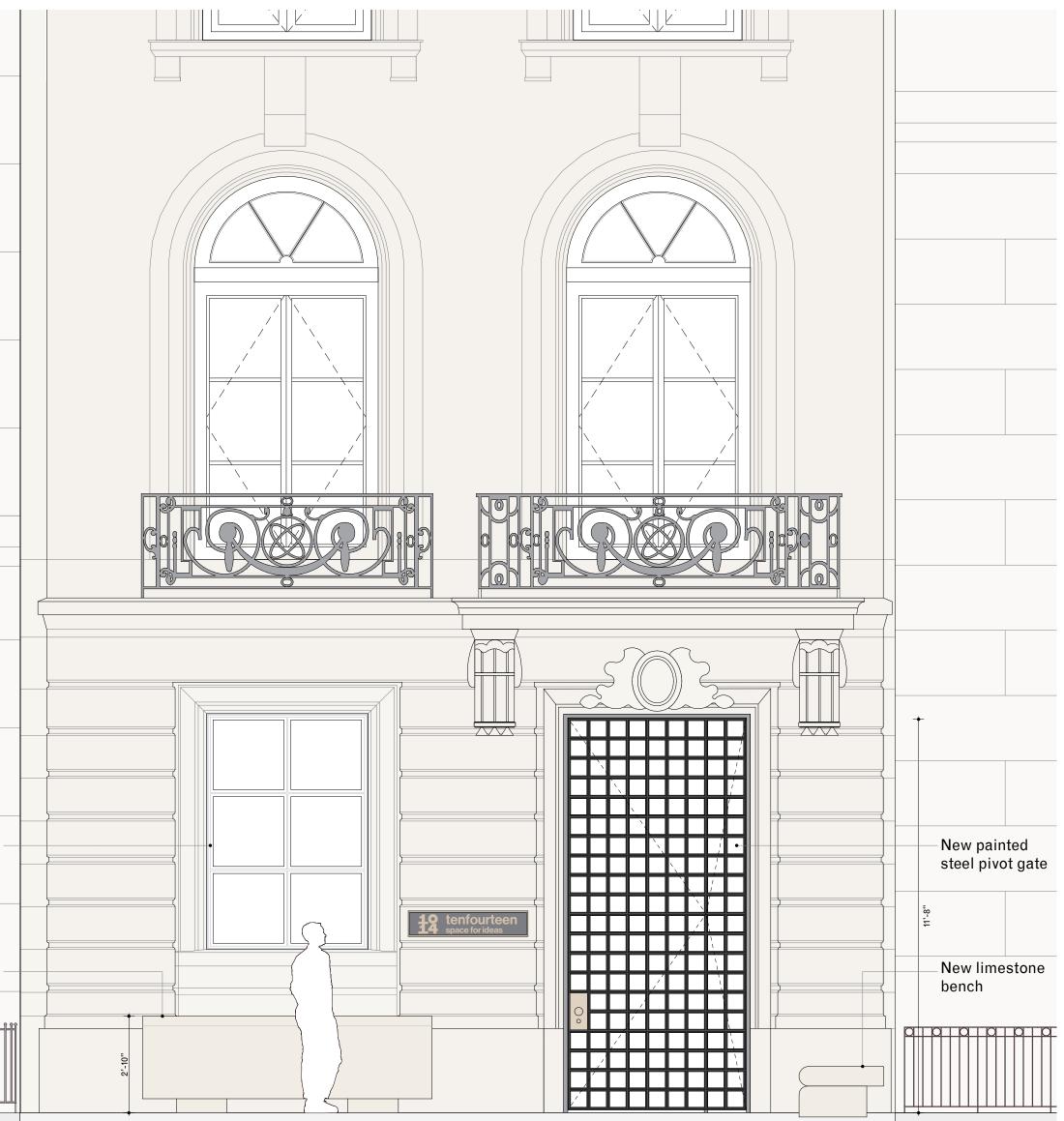
Amendments

- Canopy removed, following LPC condition to shorten width, shorter width compromised canopy presence and vestibule is already a covered space
- Steel window changed to painted timber window to match previous window, following LPC condition
- Entrance gate is made full-height, changing from a domestic scale to cultural scale
- Address signage plaque added in location of previous signage plaque

New painted wood fixed window

New limestone balustrade



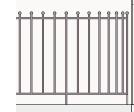


Elevation — gate open

Gate would be held open during the day and closed at night

New painted wood fixed window

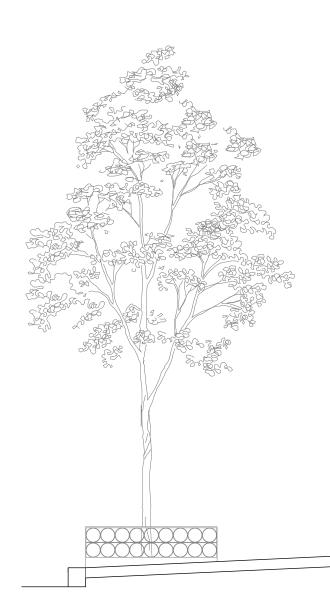
> New limestone balustrade

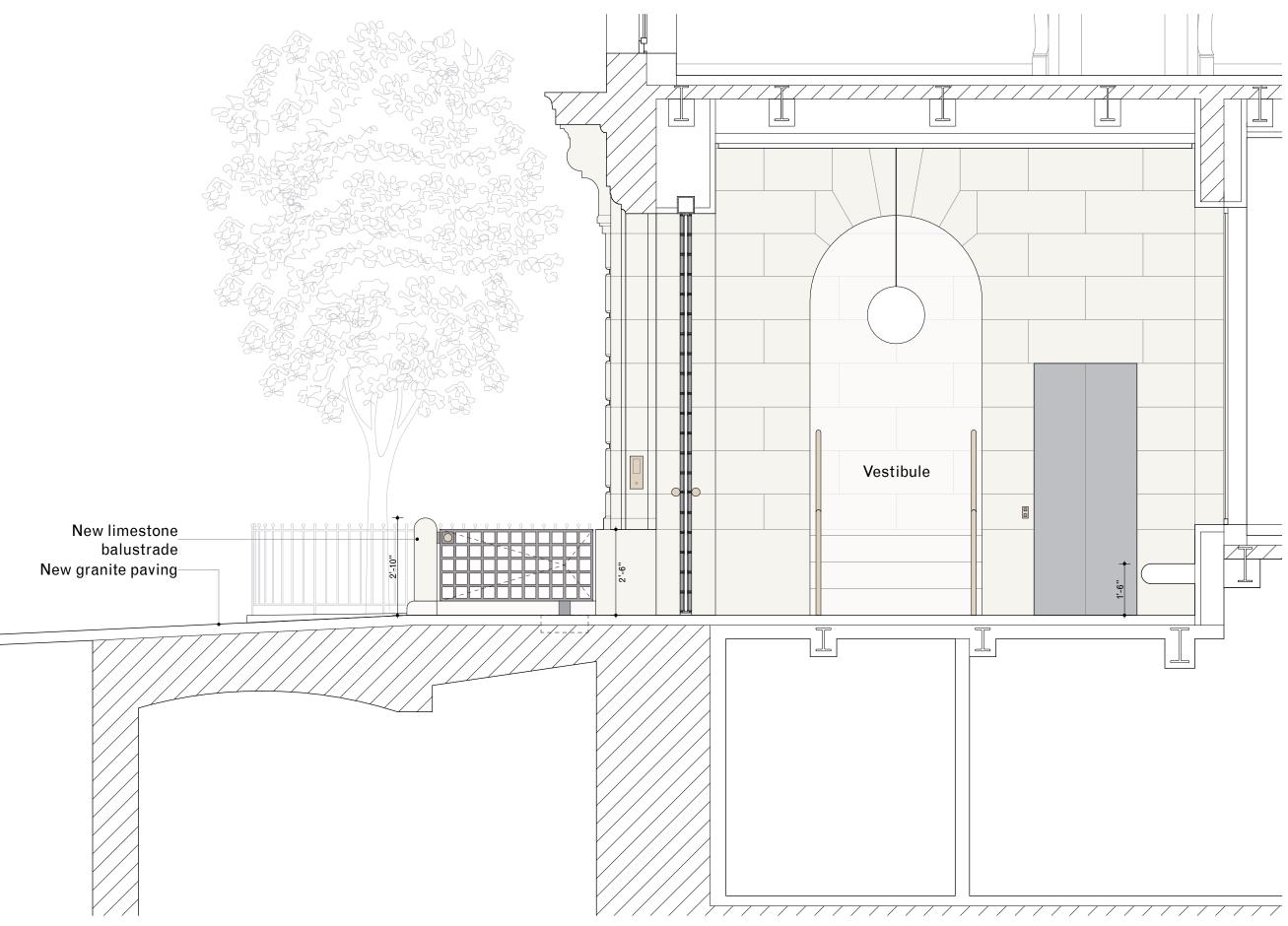


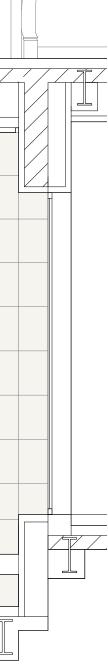


Vestibule section

- New limestone balustrade subtly references rounded detailing of facade elements and rustication
- Stair pivot gate uses same language as entrance gate

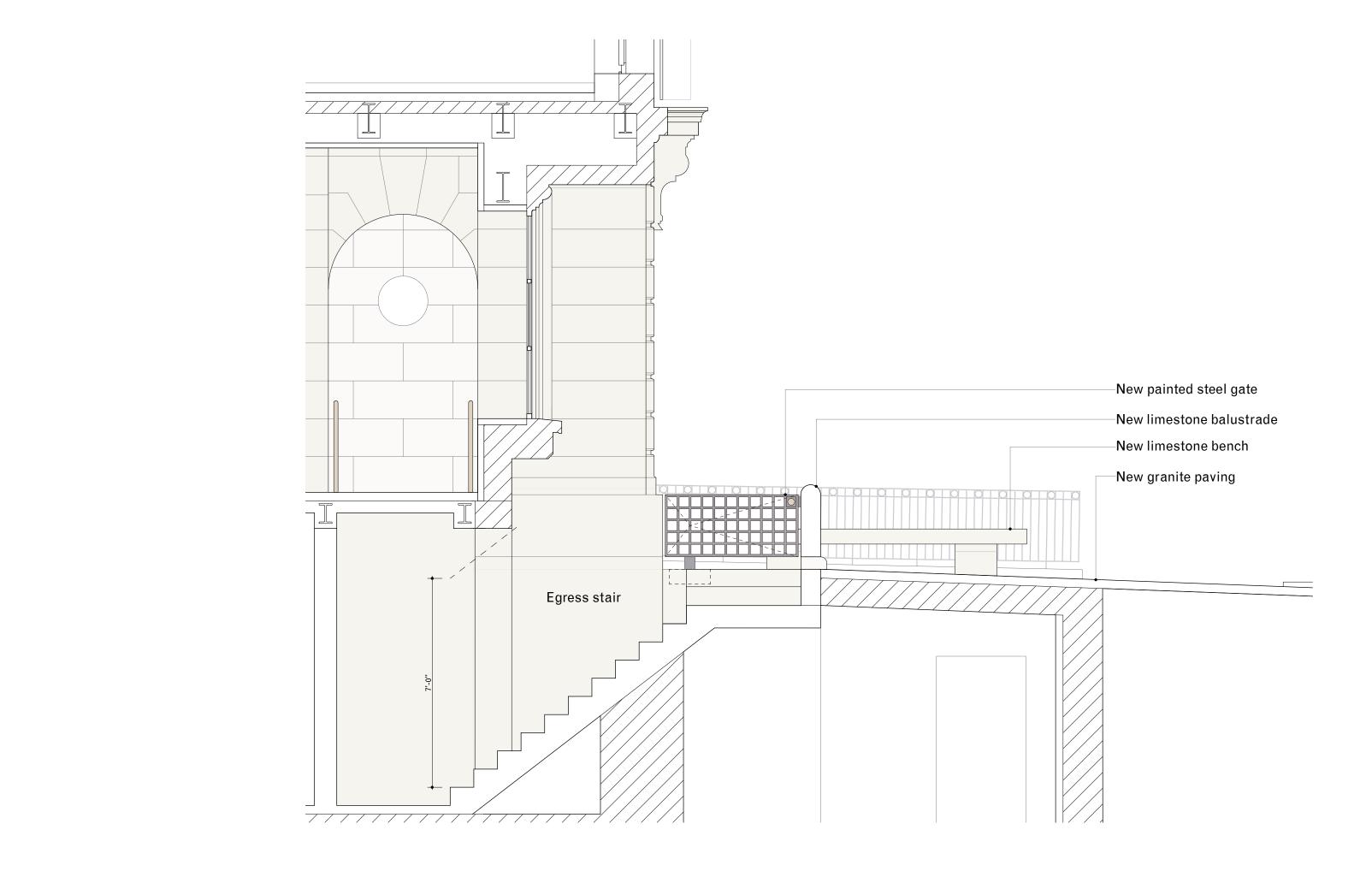






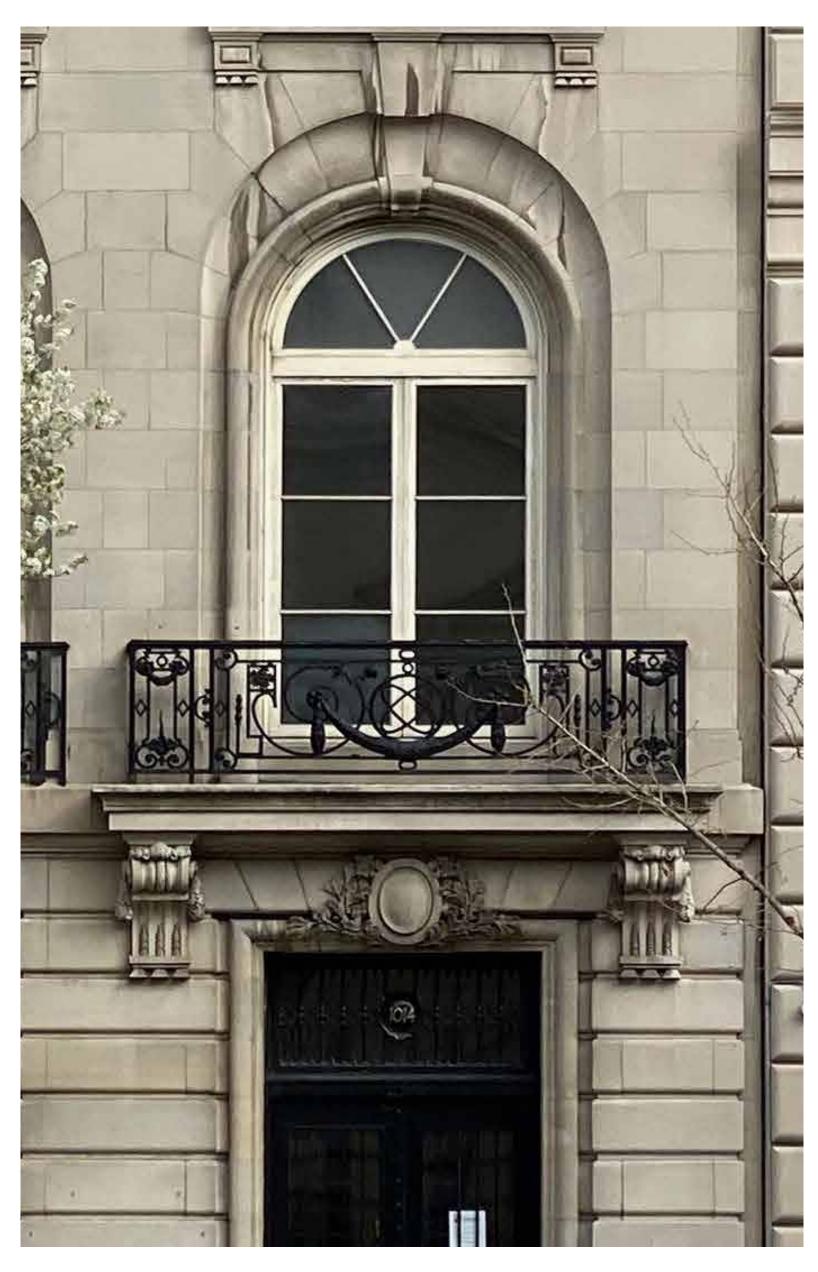
Stair section

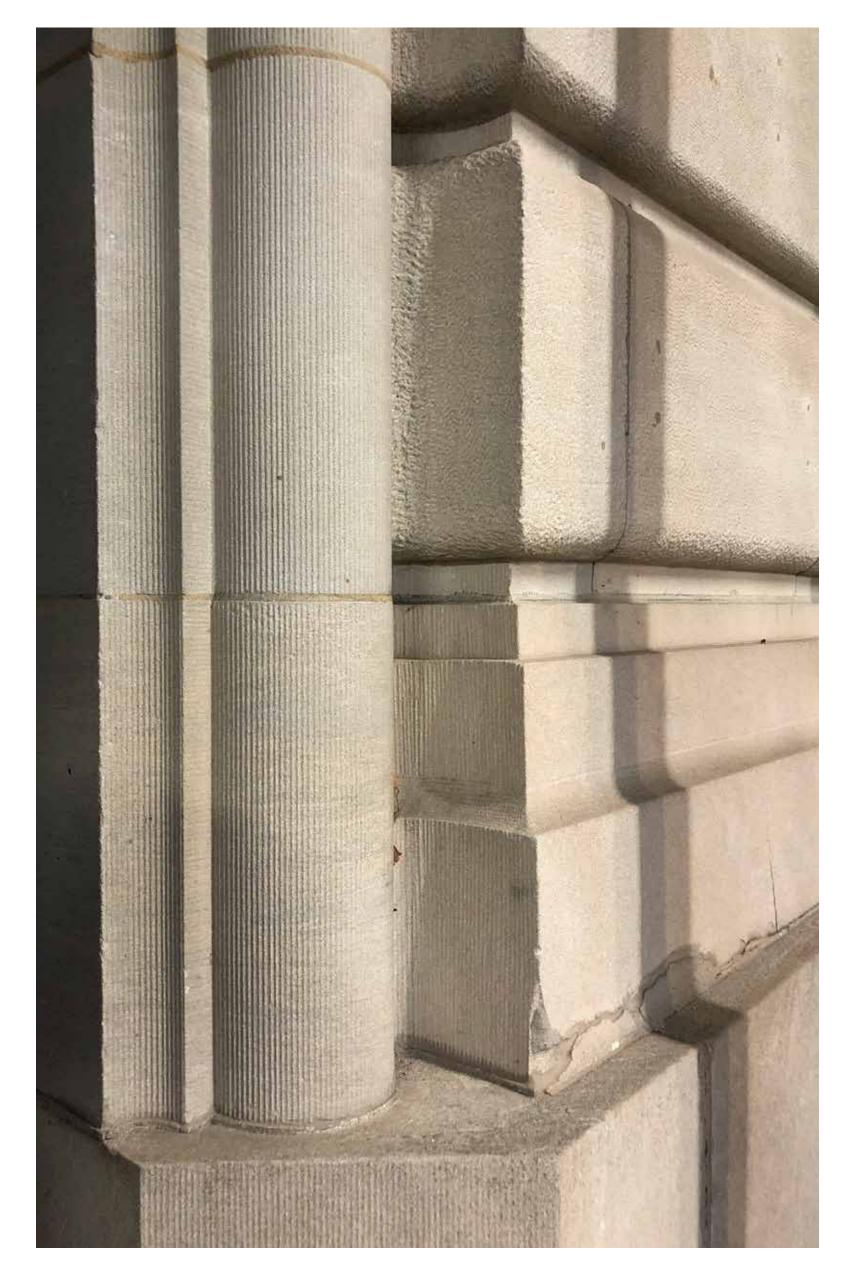
 New stair uses existing lintel and provides sufficient clear head height



Quality — relationship with the original facade

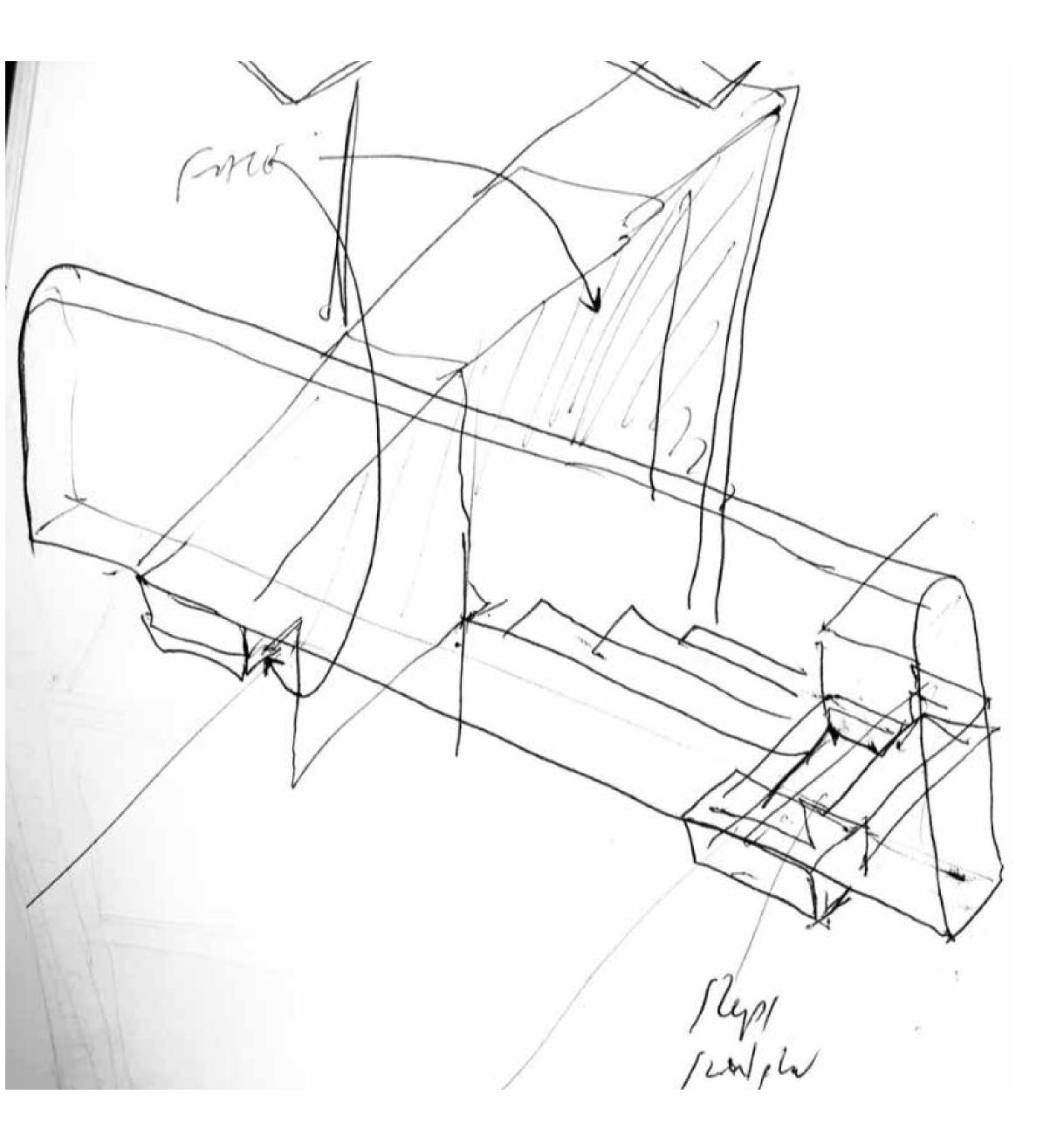
New elements subtly reference existing facade details, particularly the rounded rustication details, corbels, openings and balconies





Integrating new with old

New limestone balustrade interlocks with extended cheek walls, which frame the egress stair

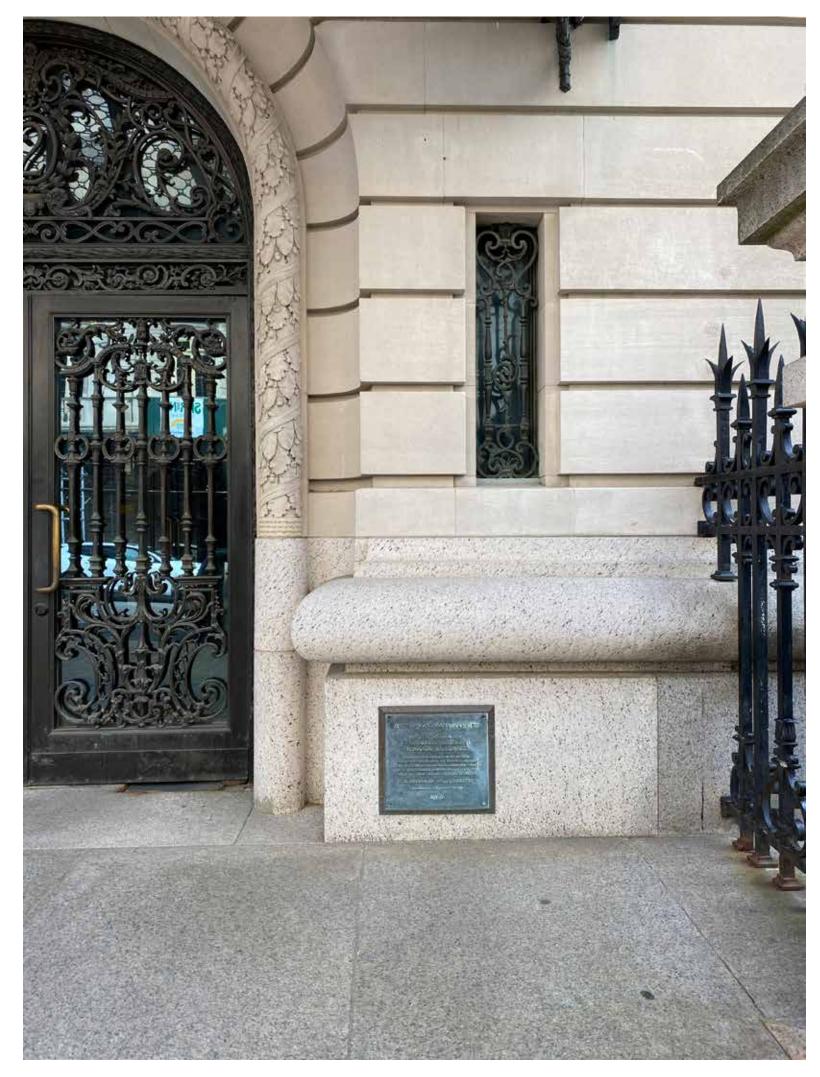




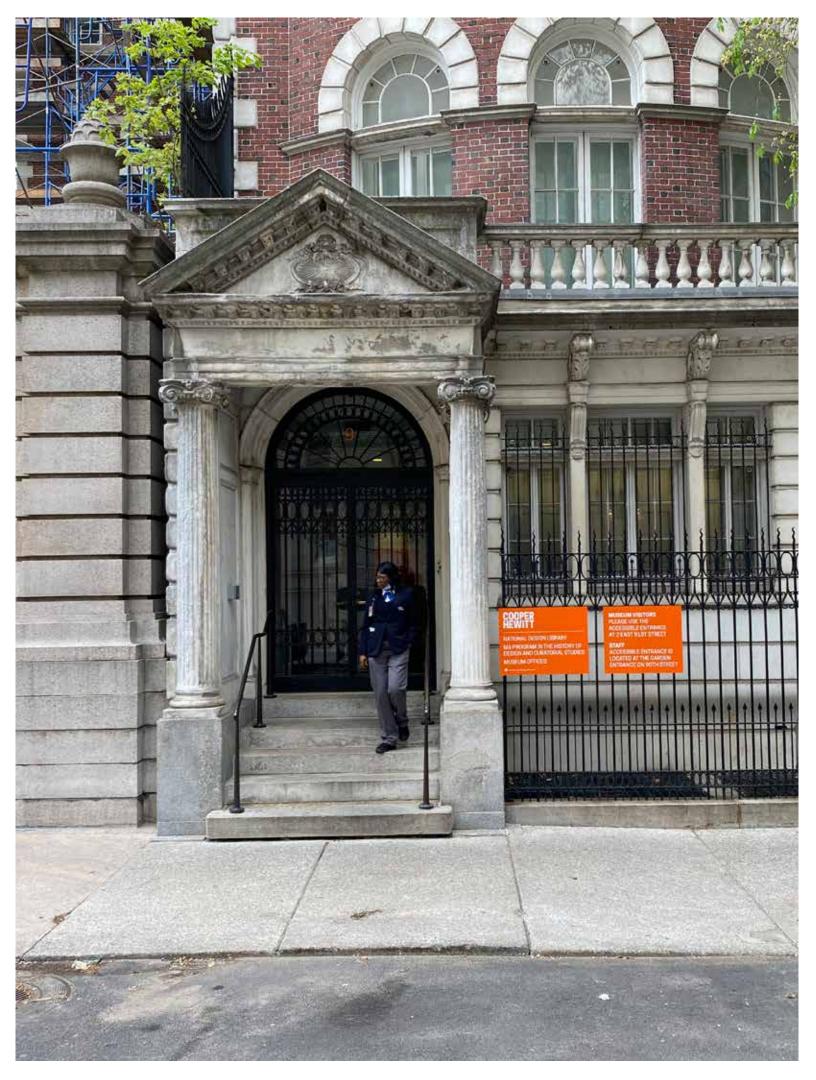
Fifth Avenue cultural buildings — stone paving to entrances



Upper East Side cultural buildings — granite paving



Cooper Hewitt, Smithsonian Design Museum



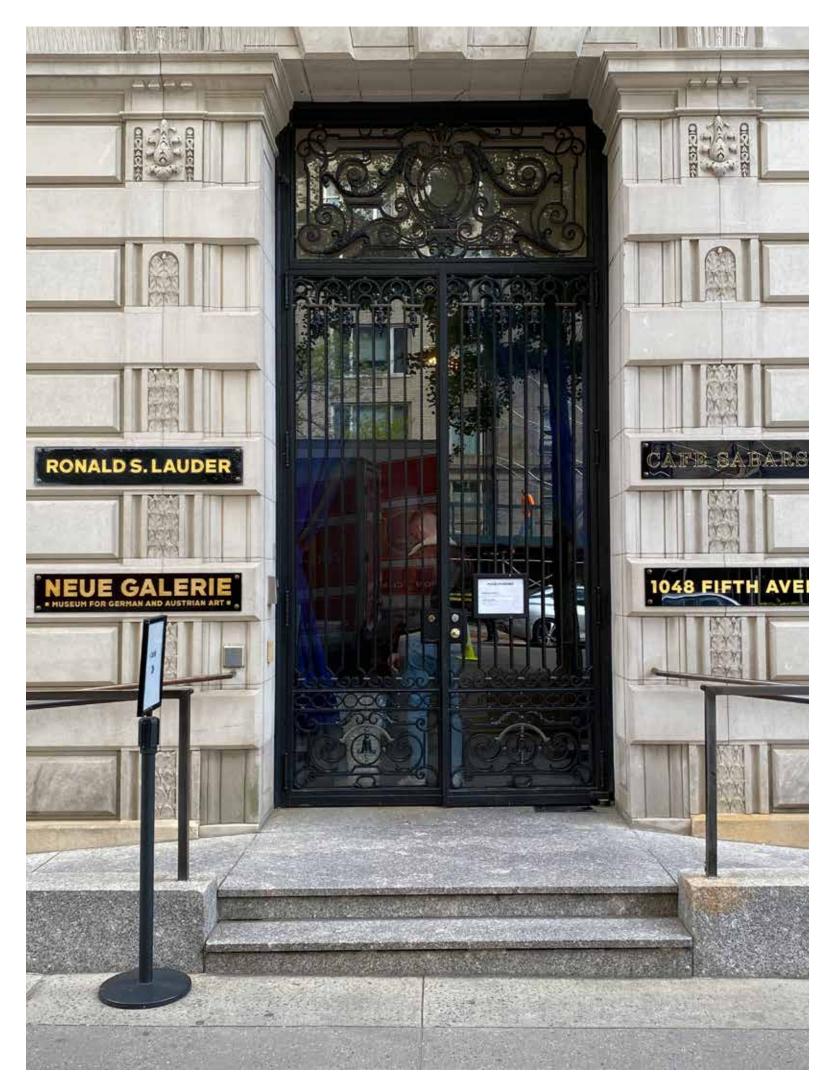
Cooper Hewitt library



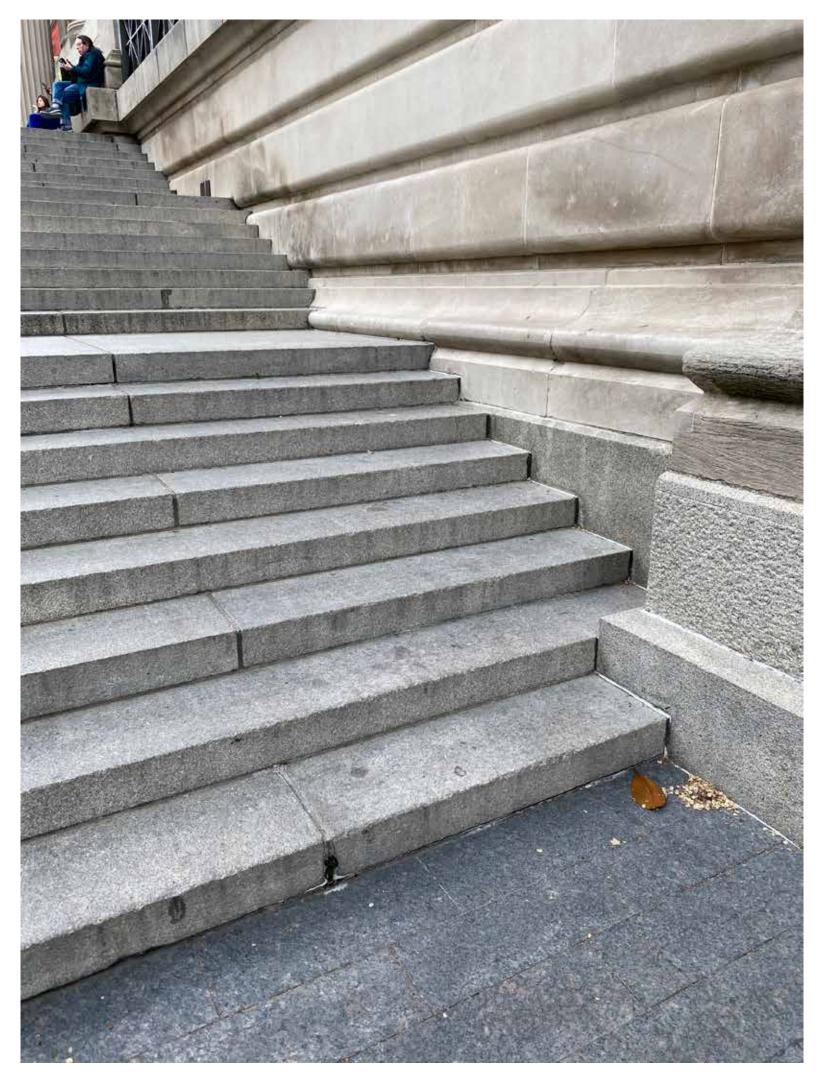
Cooper Hewitt sidewalk



Upper East Side cultural buildings — granite paving



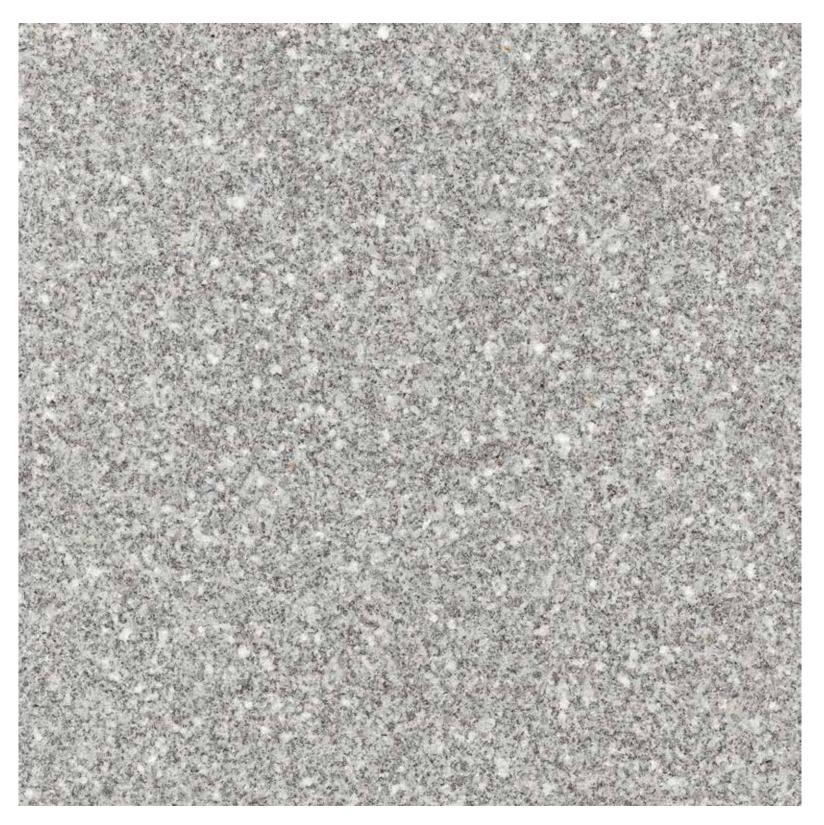
Neue Galerie entrance steps and ramps



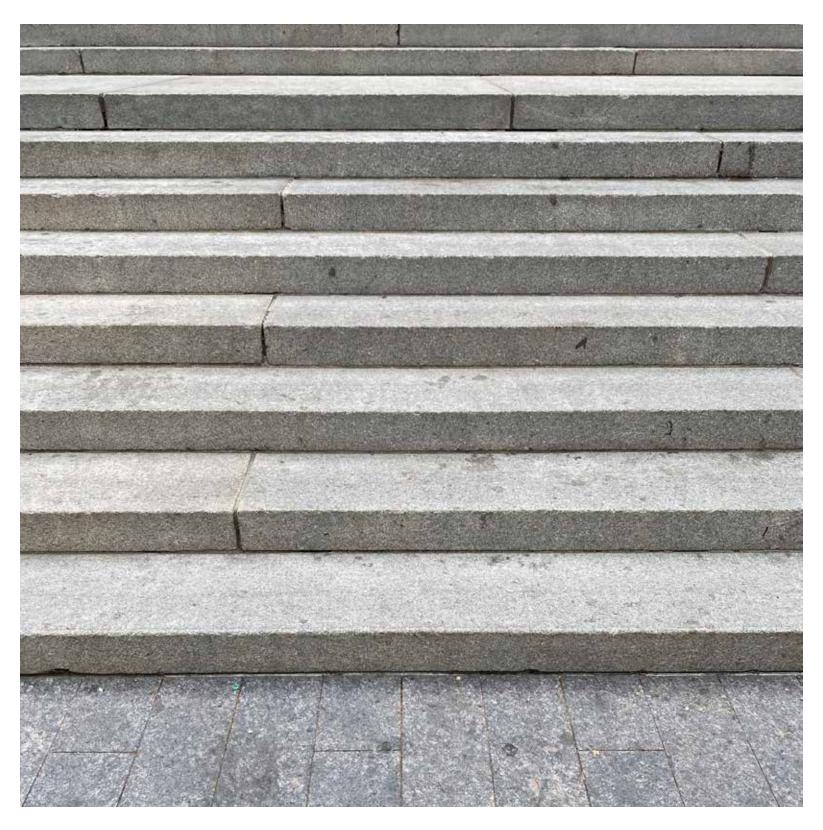
The Metropolitan Museum of Art entrance steps

Proposed granite

- Silver-grey granite proposed, similar to the MET steps and Cooper Hewitt
- Silver hue would be lighter than concrete slabs adjacent
- Granite would likely be sourced from Vermont or New Hampshire



Proposed silver-grey granite



MET museum steps

Material palette summary

Stair, balustrade and bench — New solid limestone construction, similar to existing facade

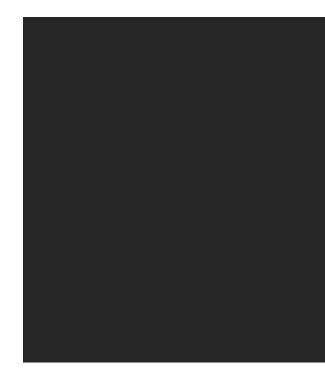
Gates

— Painted steel frame with brass door handle and pivot plate

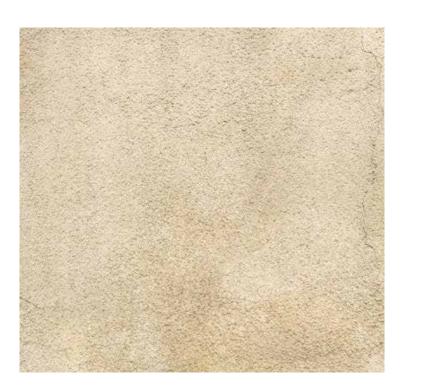
Paving

— 5' x 5' silver-grey granite paving, from external forecourt to internal vestibule

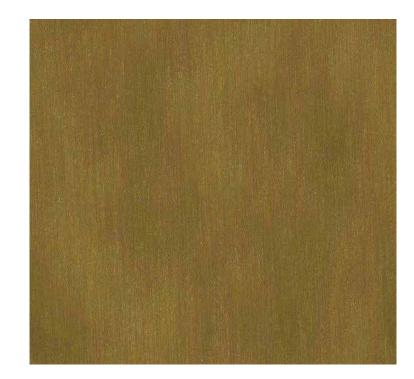
Handles and signage — Brass/bronze detailing



Painted steel metalwork, to match existing metalwork



New limestone stair and bench, to match facade



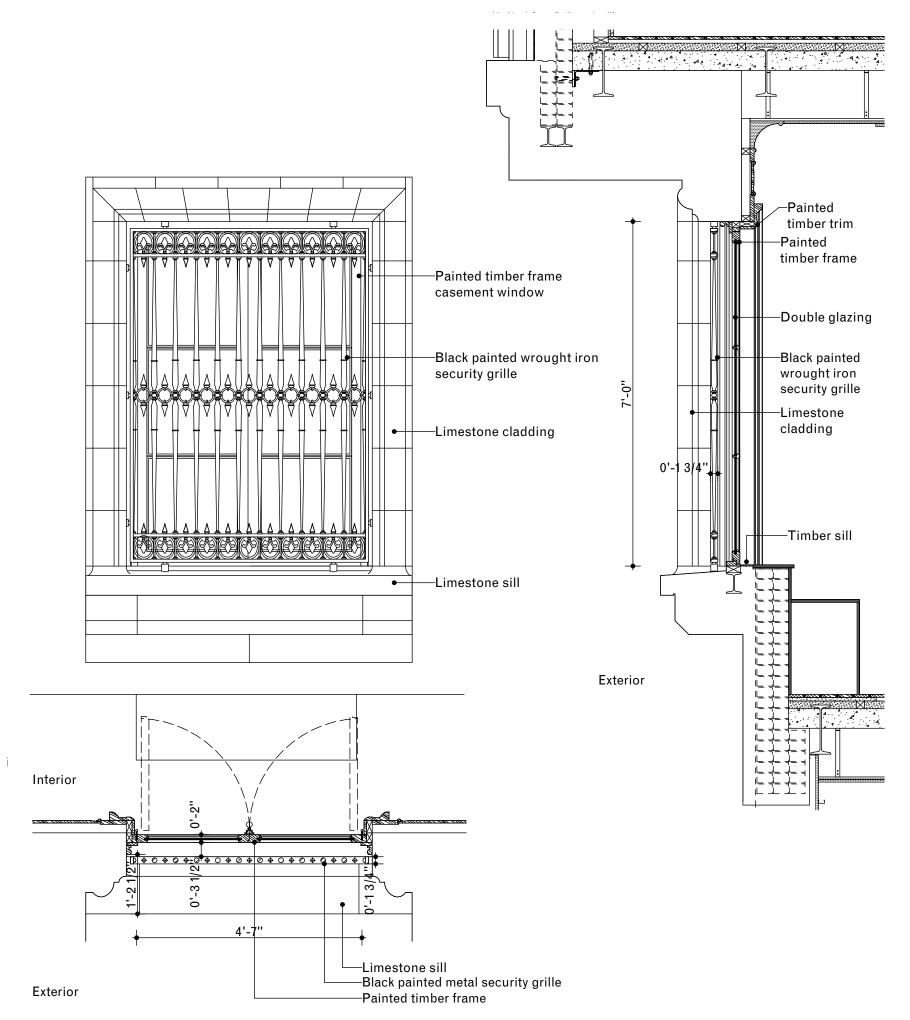
Brass/bronze details to gate door handles and signage

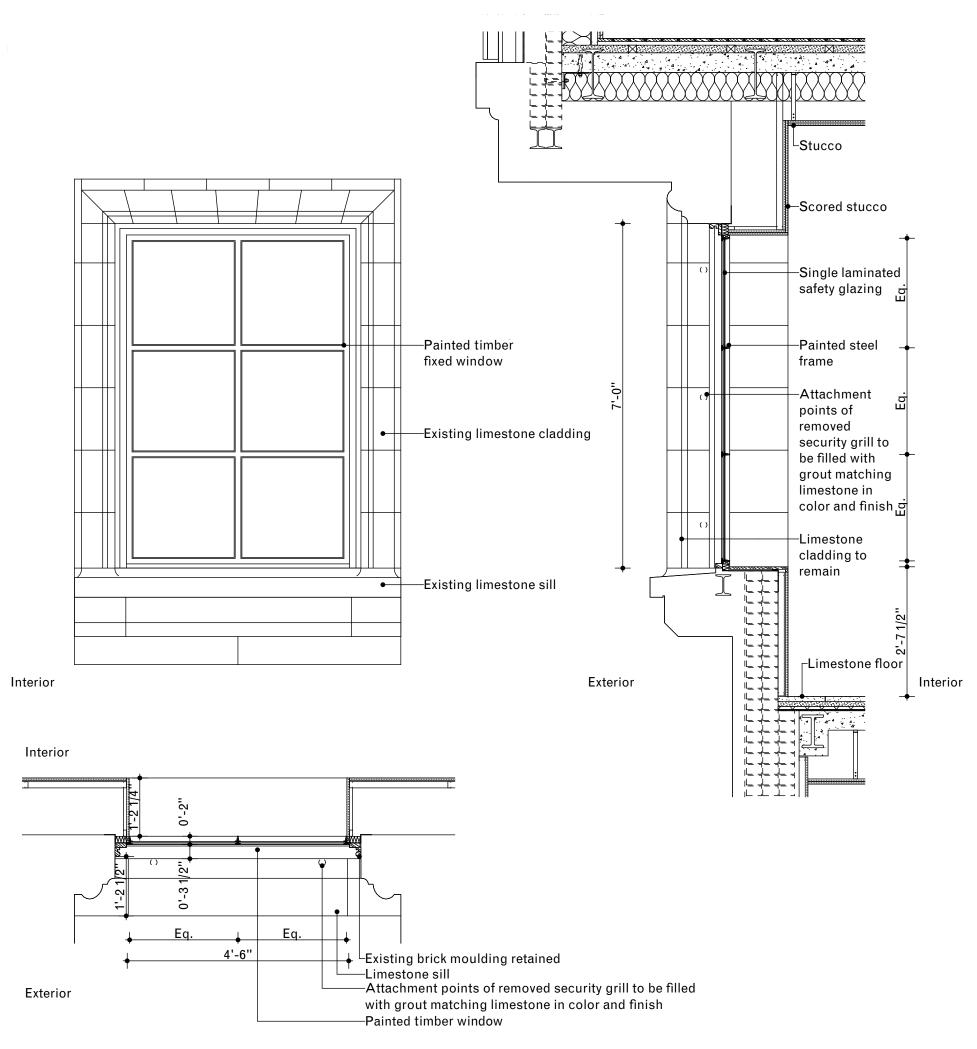


Silver-grey granite paving

Window

Existing timber window and security bars replaced by new fixed painted timber window





Proposed window

Goethe House signage

- Important to signify the cultural institution to the public
- The original Goethe House signage was a cast bronze plaque, sized to fit the stone rustication



circa. 1960s



circa. 1980s

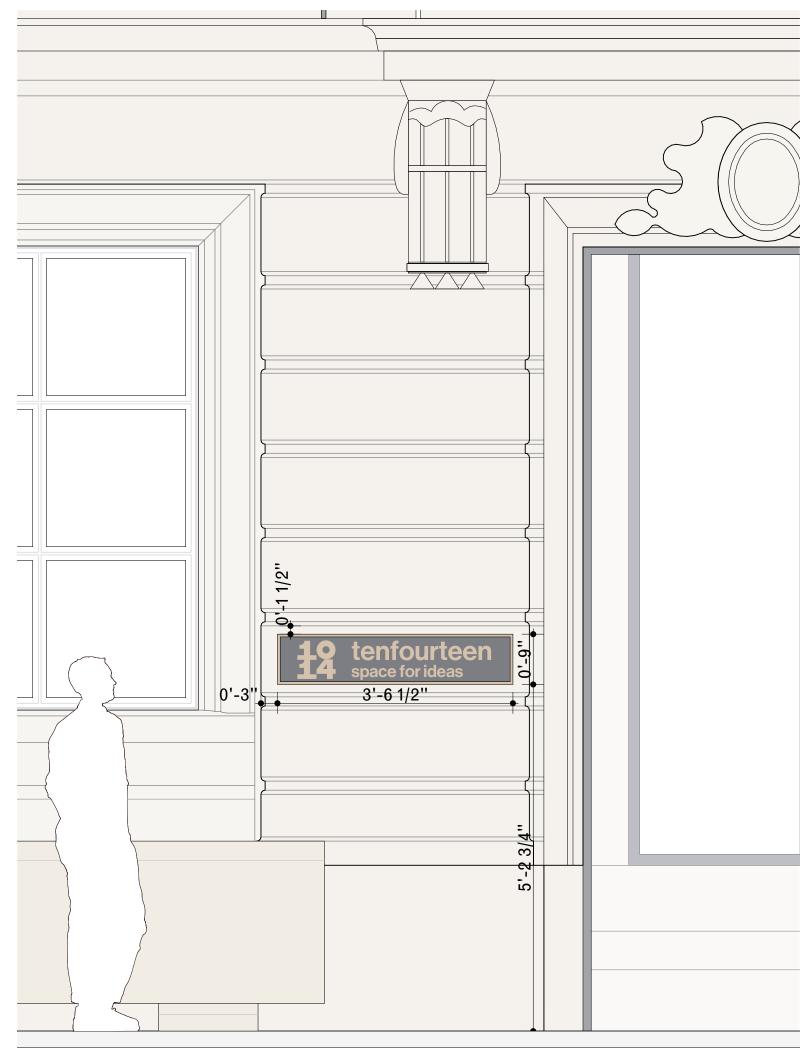
circa. 2000s

Proposed signage

- New metal plaque would re-use former
 Goethe House plaque fixings
- Seeking approval for sign location, detail and graphics refinement to be developed further



Re-use previous fixings



Proposed signage plaque location

Front area — comparison of approved and proposed



Thank you

