

BROOME STREET



SITE PLAN



SOHO-CAST IRON DISTICT MAP

1

PHOTO ELEVATION OF 484 BROOME ST.





HISTORIC IMAGE



CURRENT IMAGE

ENLARGED AREA OF WORK



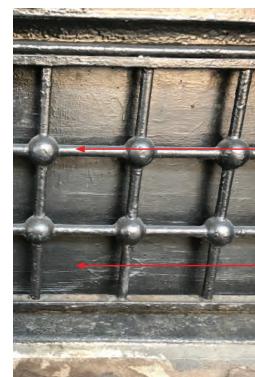


DETAIL PHOTOS

RELOCATE EXISTING SPRINKLER
FIRE DEPARTMENT CONNECTION

CUT AND REMOVE EXISTING CONCRETE CURB. REPLACE WITH 2 CONCRETE STEPS —





METAL WORK IS ATTACHED DIECTLY TO THE CST IRON SURROUND

CAST IRON METAL WORK -REMOVE AND STORE ON SITE

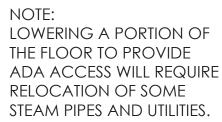
PLYWOOD BACKING TO BE DEMO'D

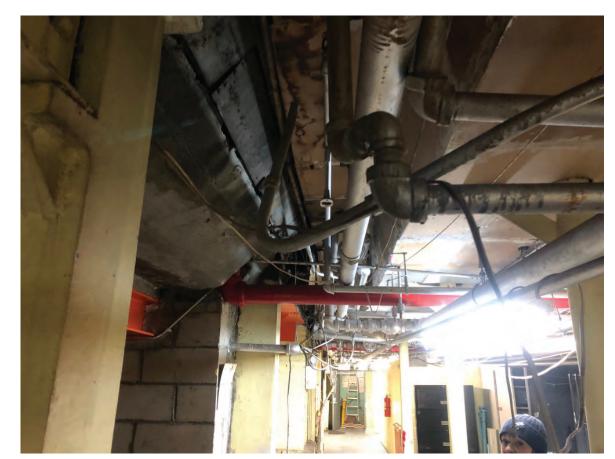






THE BUILDING'S FD CON-NECTION CAN BE RELOCAT-ED WITH RELATIVE EASE.





EXISTING CONDITION



MARCH 11, 2021 7

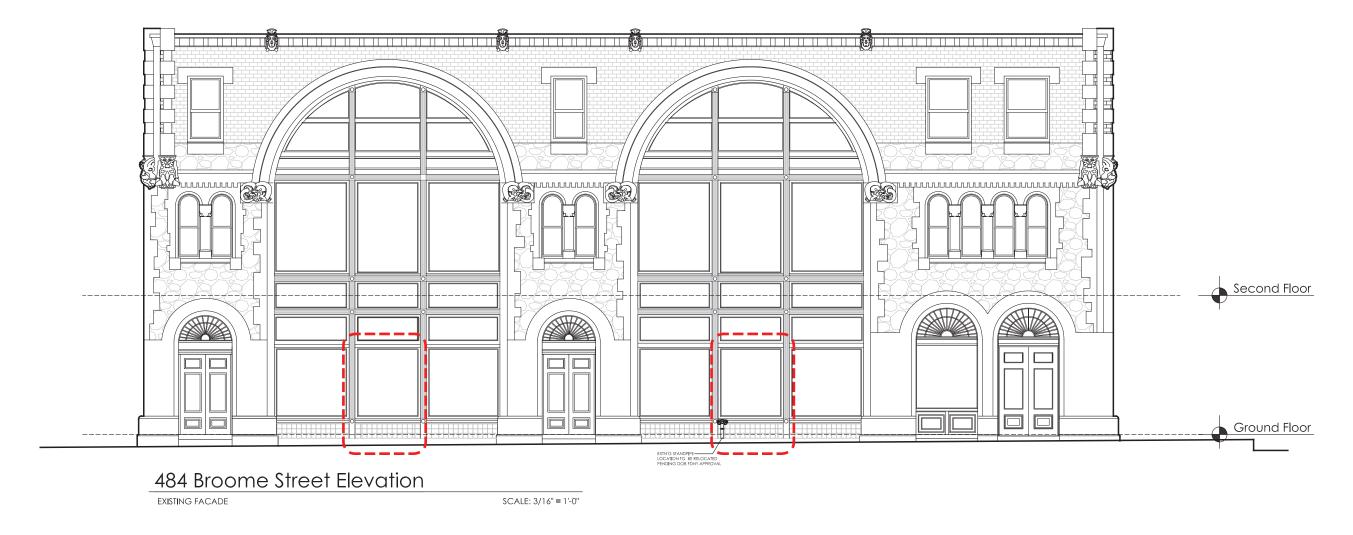
PROPOSED CONDITION

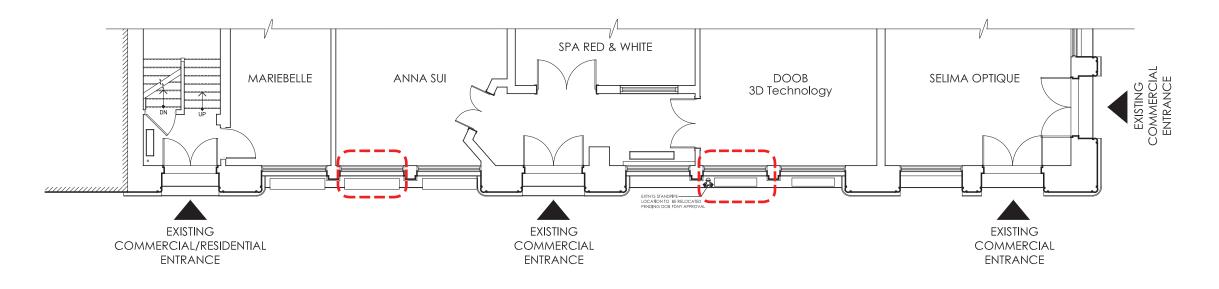


PROPOSED CONDITION



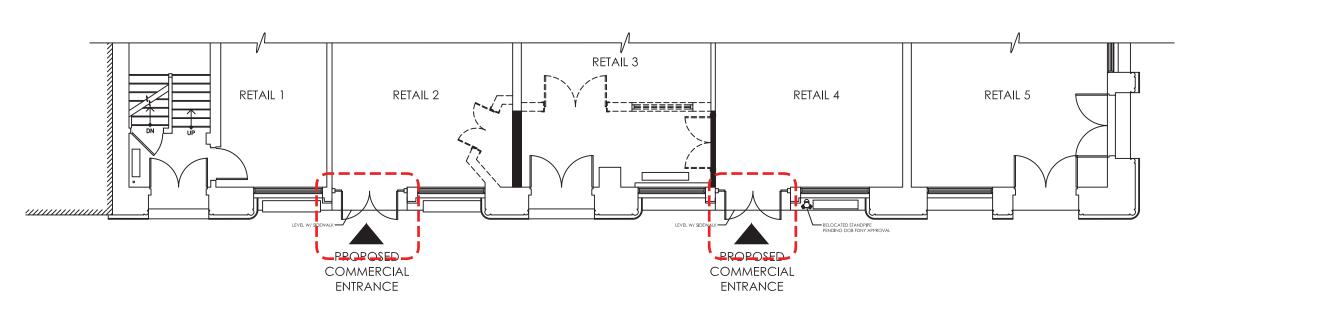
EXISTING CONDITIONS



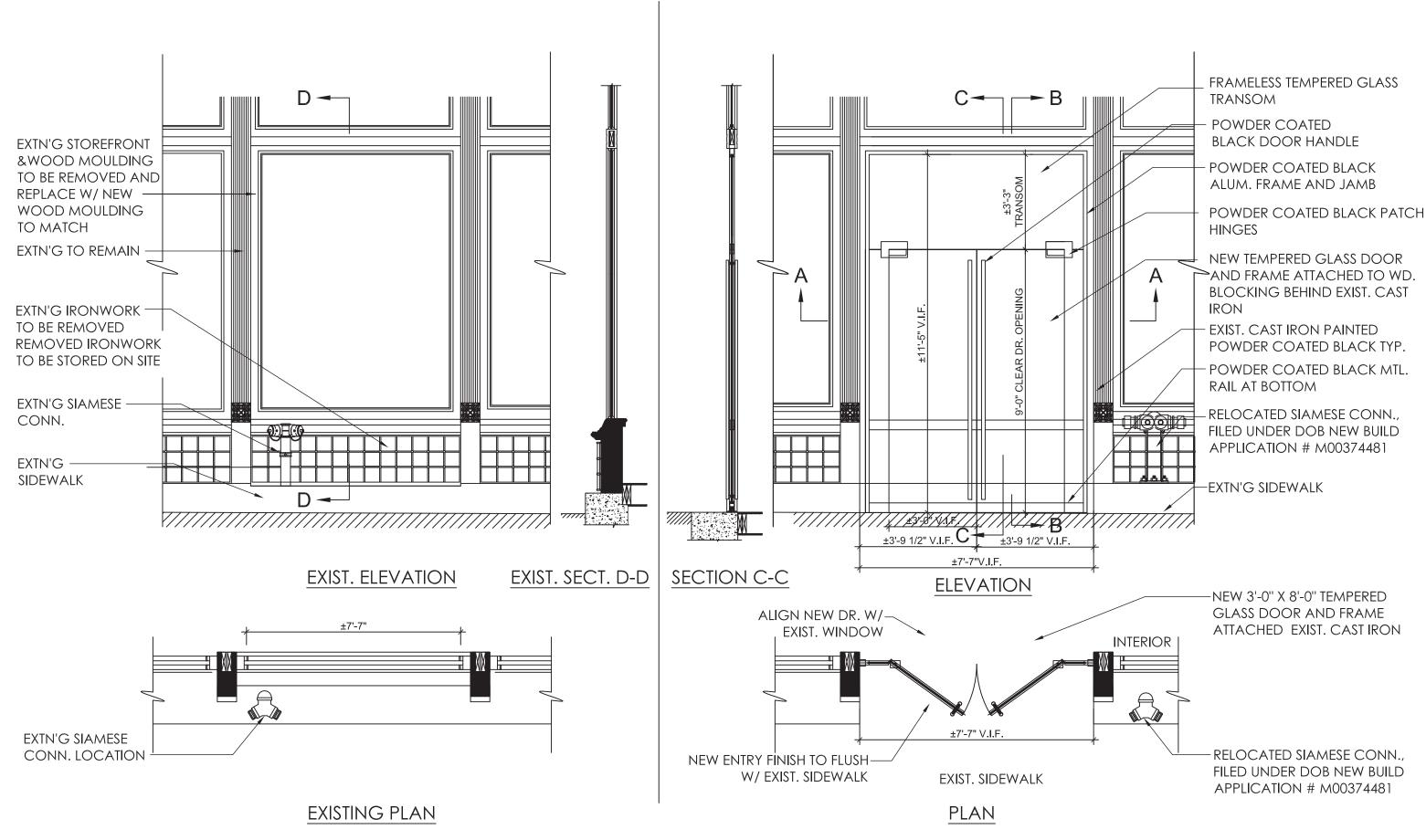


PROPOSED CONDITION

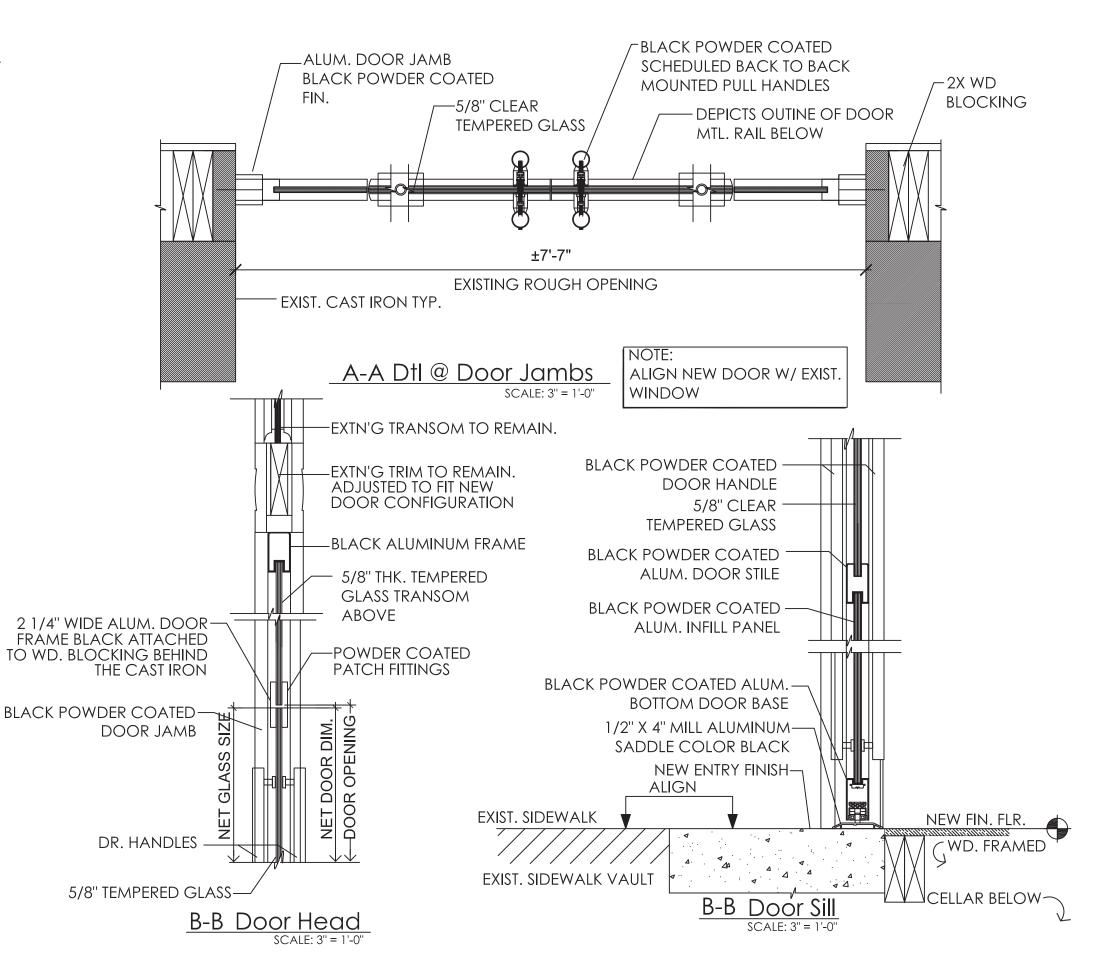




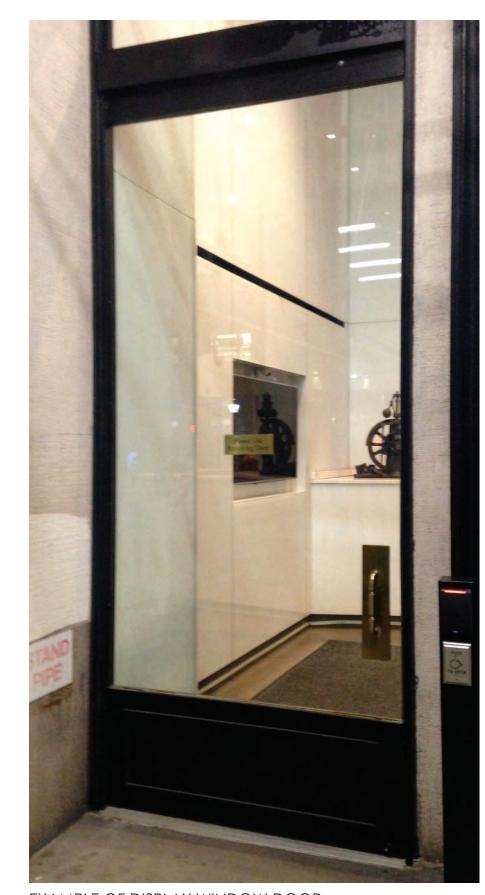
484 Broome Street Ground Floor







PRECEDENT IMAGES



EXAMPLE OF DISPLAY WINDOW DOOR



109 WEST BROADWAY



109 GREENE STREET



14

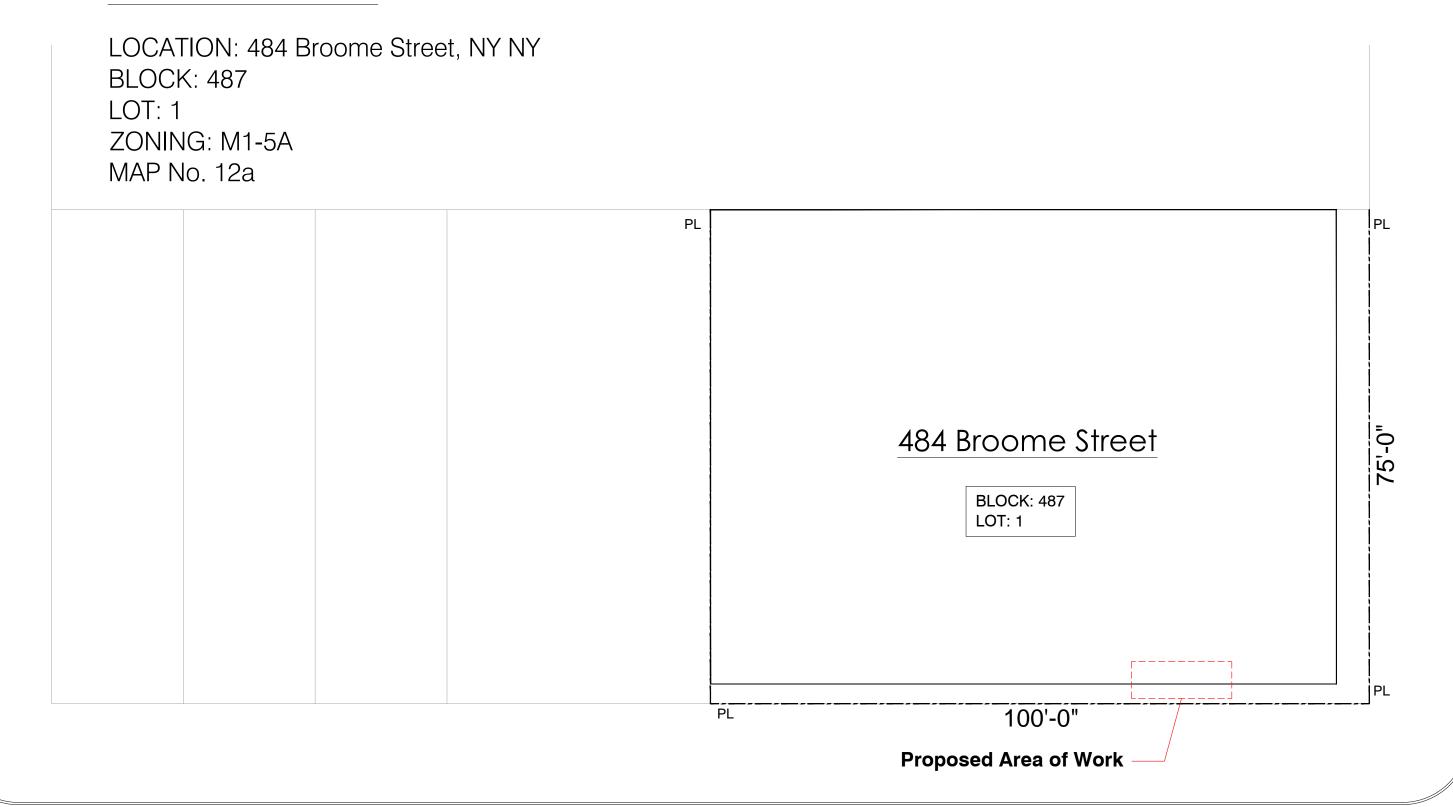
141 WOOSTER STREET

PREVIOUS APPLICANTS PROPOSAL

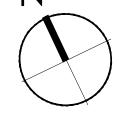
PRESENTED TO THE COMMUNITY BOARD

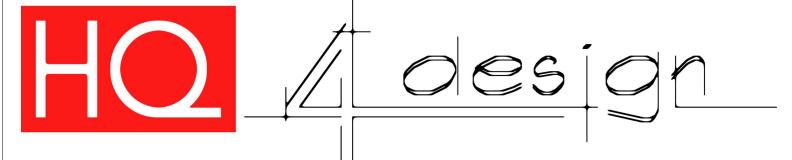


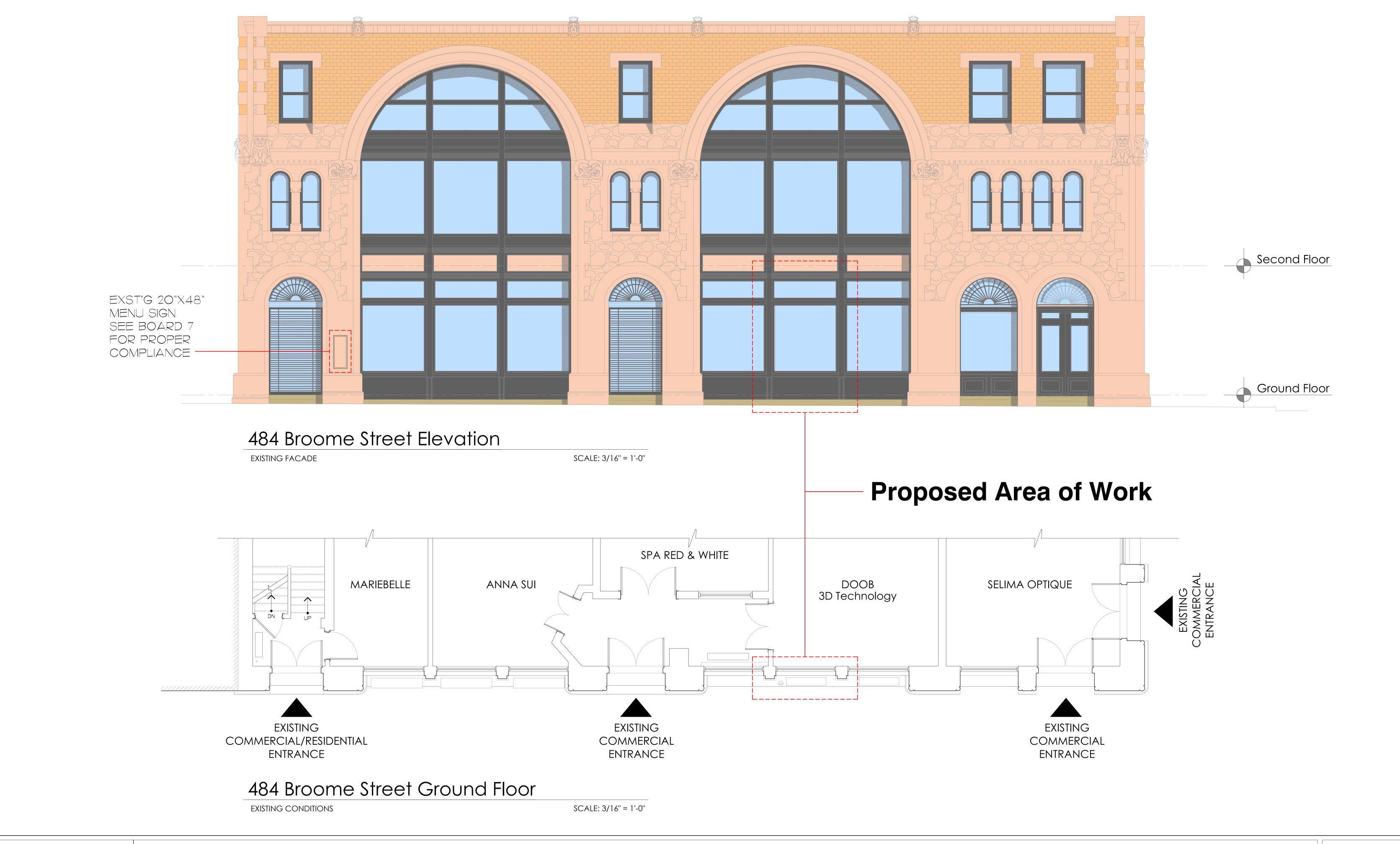
BUILDING INFO.

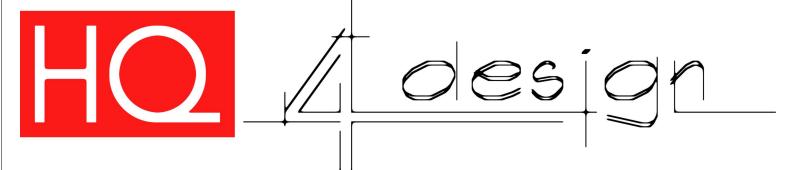


BROOME STREET









PROPOSED STOREFRONT WINDOW BAY ALTERATION

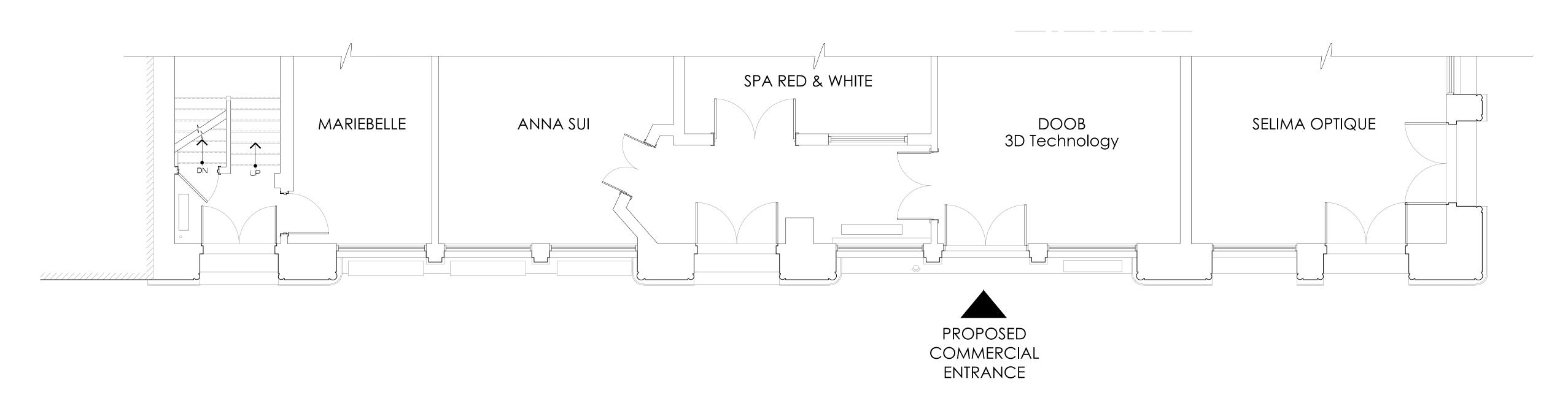
484 BROOME STREET, New York, New York



484 Broome Street Elevation

EXTN'G FACADE - PROPOSE DOOR LOCATION

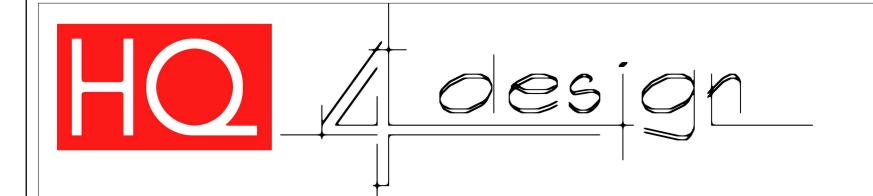
SCALE: 1/8" = 1'-0"



484 Broome Street Ground Floor

PROPOSED CONDITIONS

SCALE: 3/16" = 1'-0"



PROPOSED STOREFRONT WINDOW BAY ALTERATION



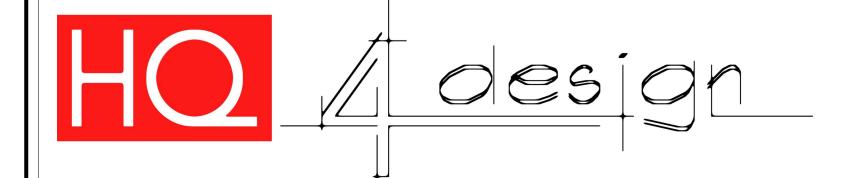


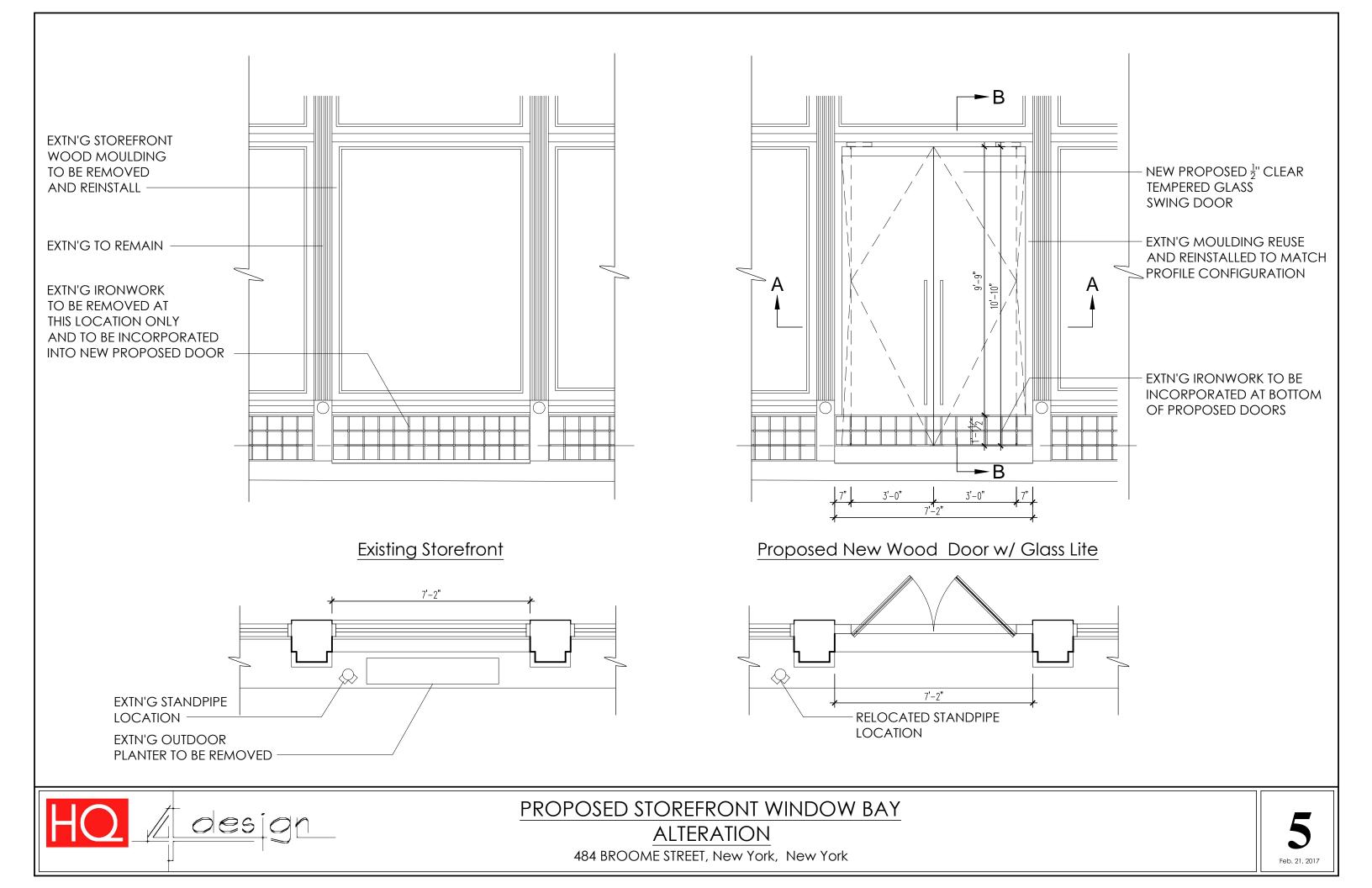
Exst'g Storefront

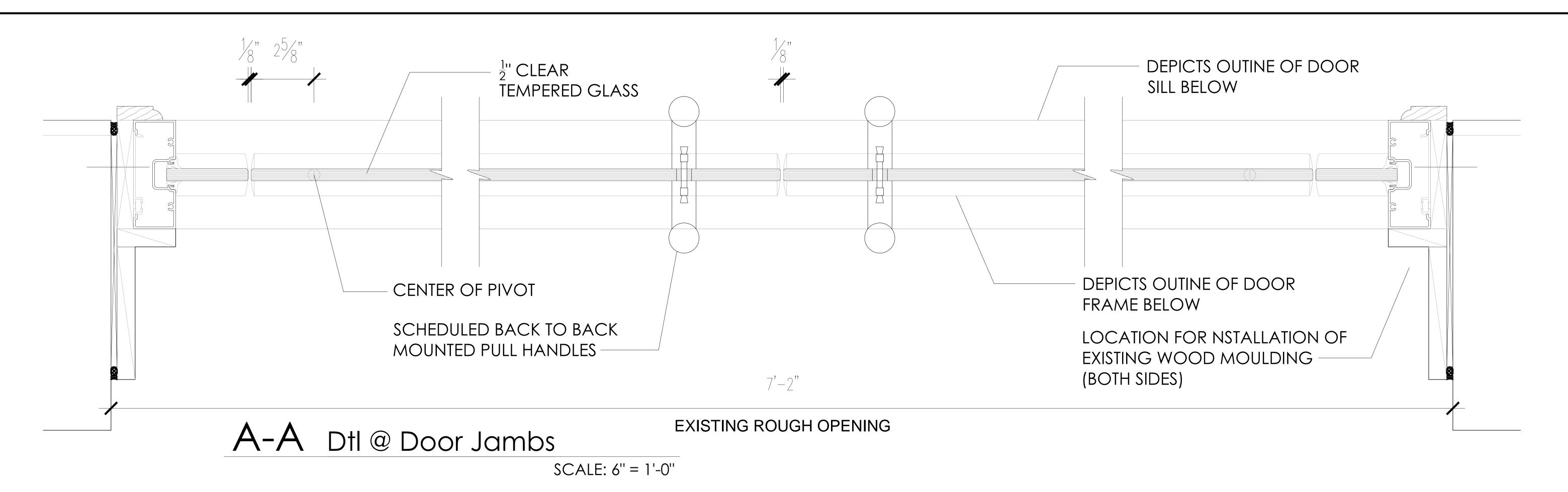


Exst'g Ironwork Dtl.









EXTN'G GLASS AND TRIM TO REMAIN.
ADJUSTED TO FIT NEW DOOR CONFIGURATION

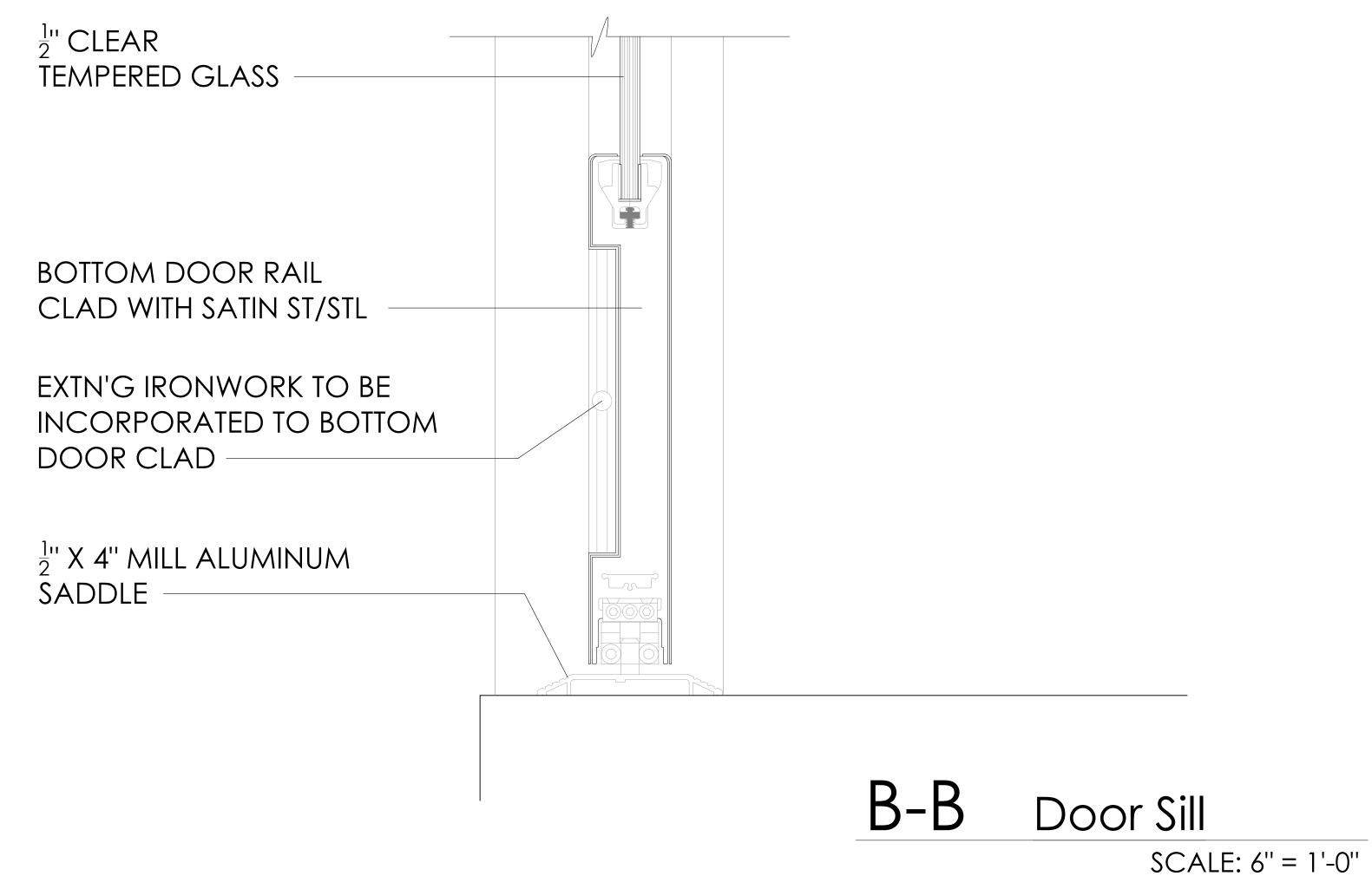
CONCEALED OVERHEAD CLOSER

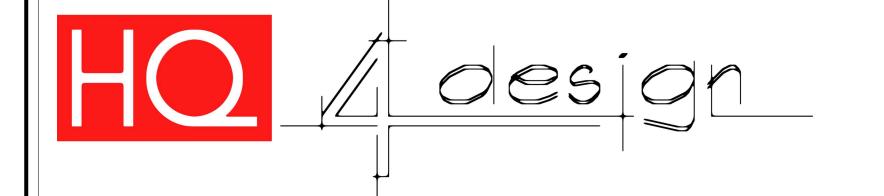
4" TOP DOOR RAIL CLAD WITH SATIN ST/STL

½" CLEAR TEMPERED GLASS

B-B DOOR Head

SCALE: 6" = 1'-0"





PROPOSED STOREFRONT WINDOW BAY ALTERATION

484 BROOME STREET, New York, New York