



# ARCHITECTURE PORTFOLIO

## JASON BEARD



PROTOTYPE BUILDING



PRELIMINARY DESIGN



FINAL DESIGN

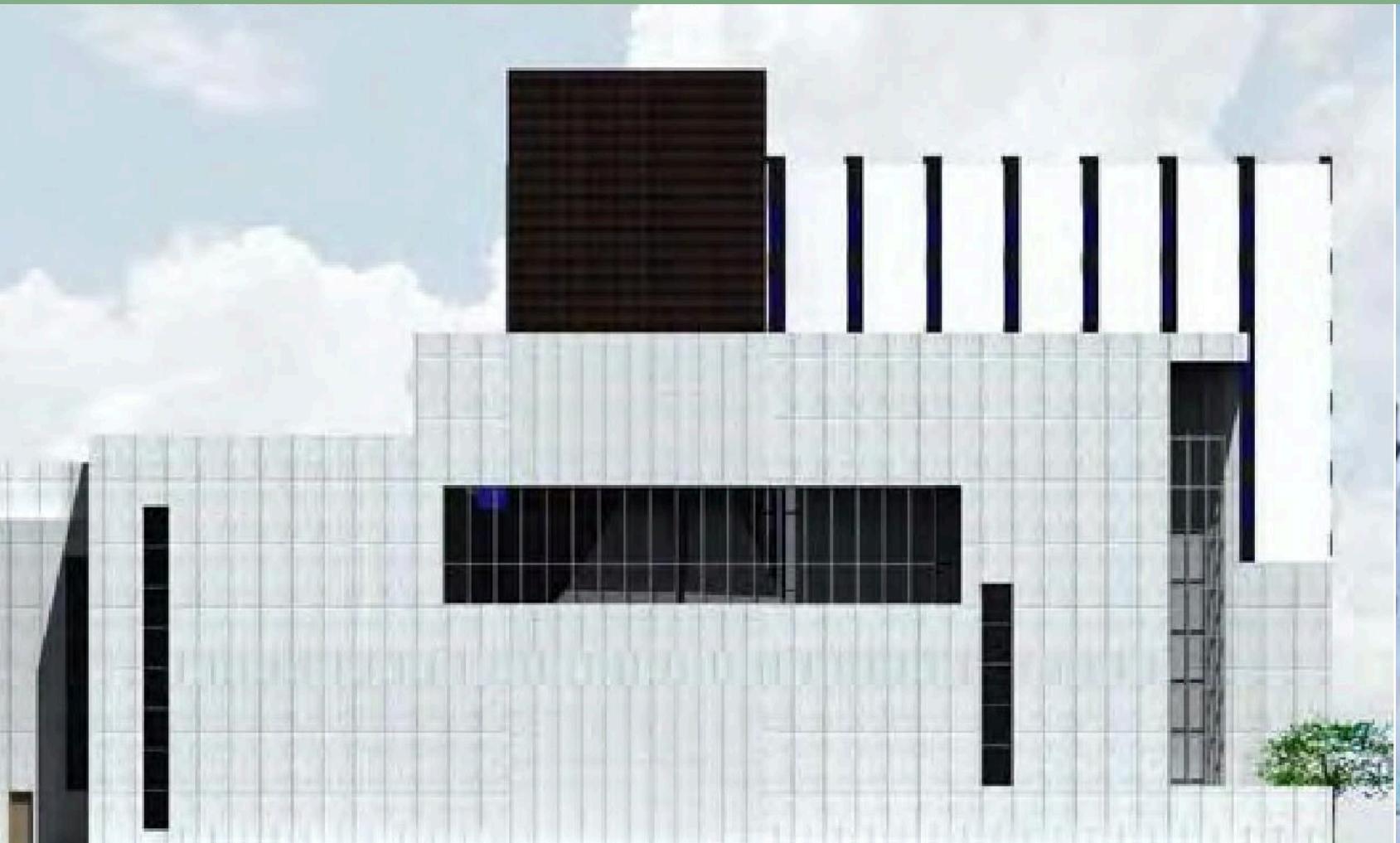
## PROJECT OVERVIEW

The aim of this project was to create a building prototype for a prospective client. The prototype footprint was approximately 2,000 gross square feet.

ROLE: Architectural Designer



FIGURE IN THE CITY



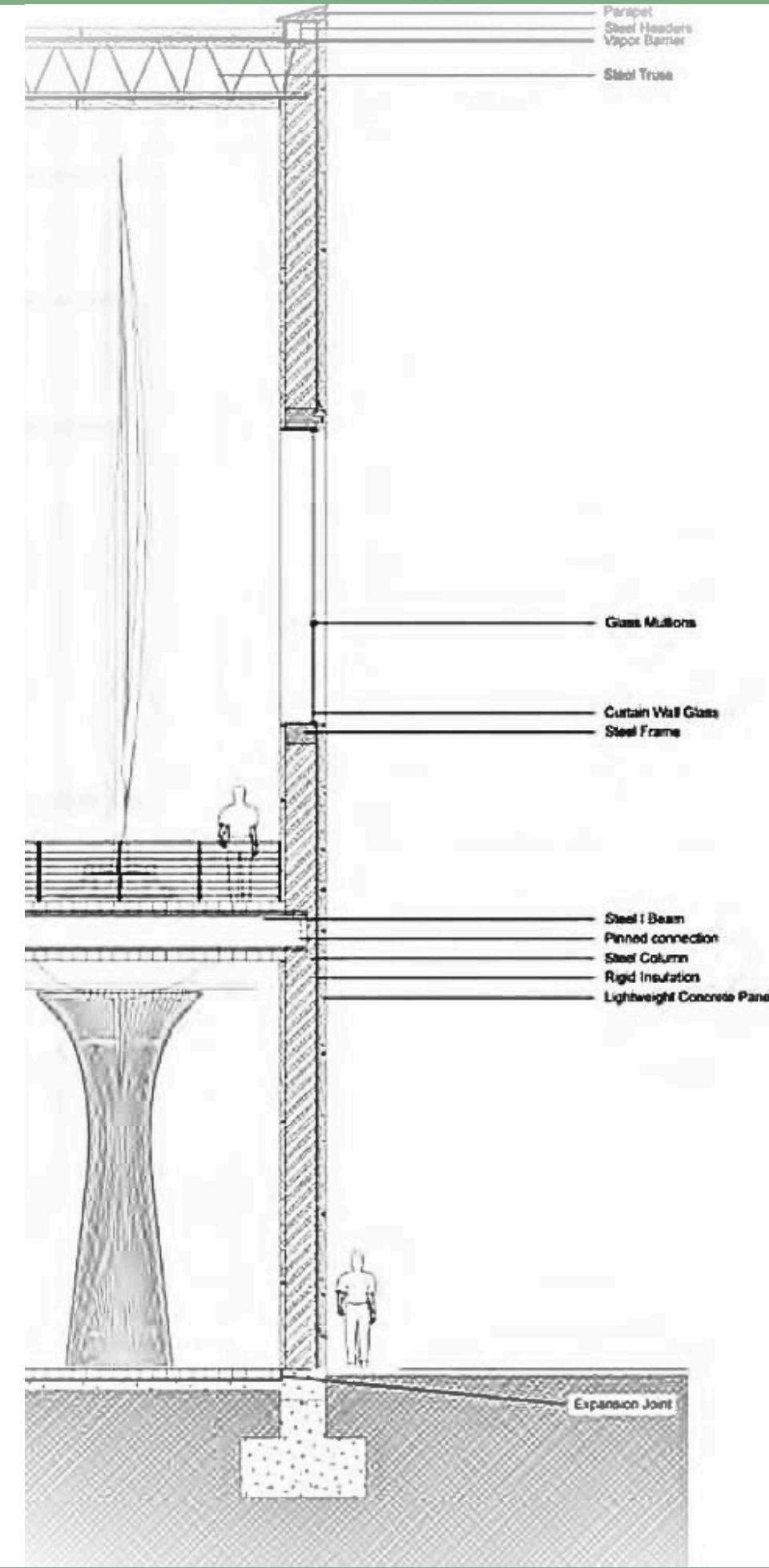
SOUTH ELEVATION

## PROJECT OVERVIEW

The primary purpose of this project is to create an appealing and functional space to display a sailboat for sale. This focus served to attract potential buyers and showcase the sailboat in an urban setting. Another program that was considered was that the building would later house architecture studios.



FINAL DESIGN



BUILDING SECTIONS



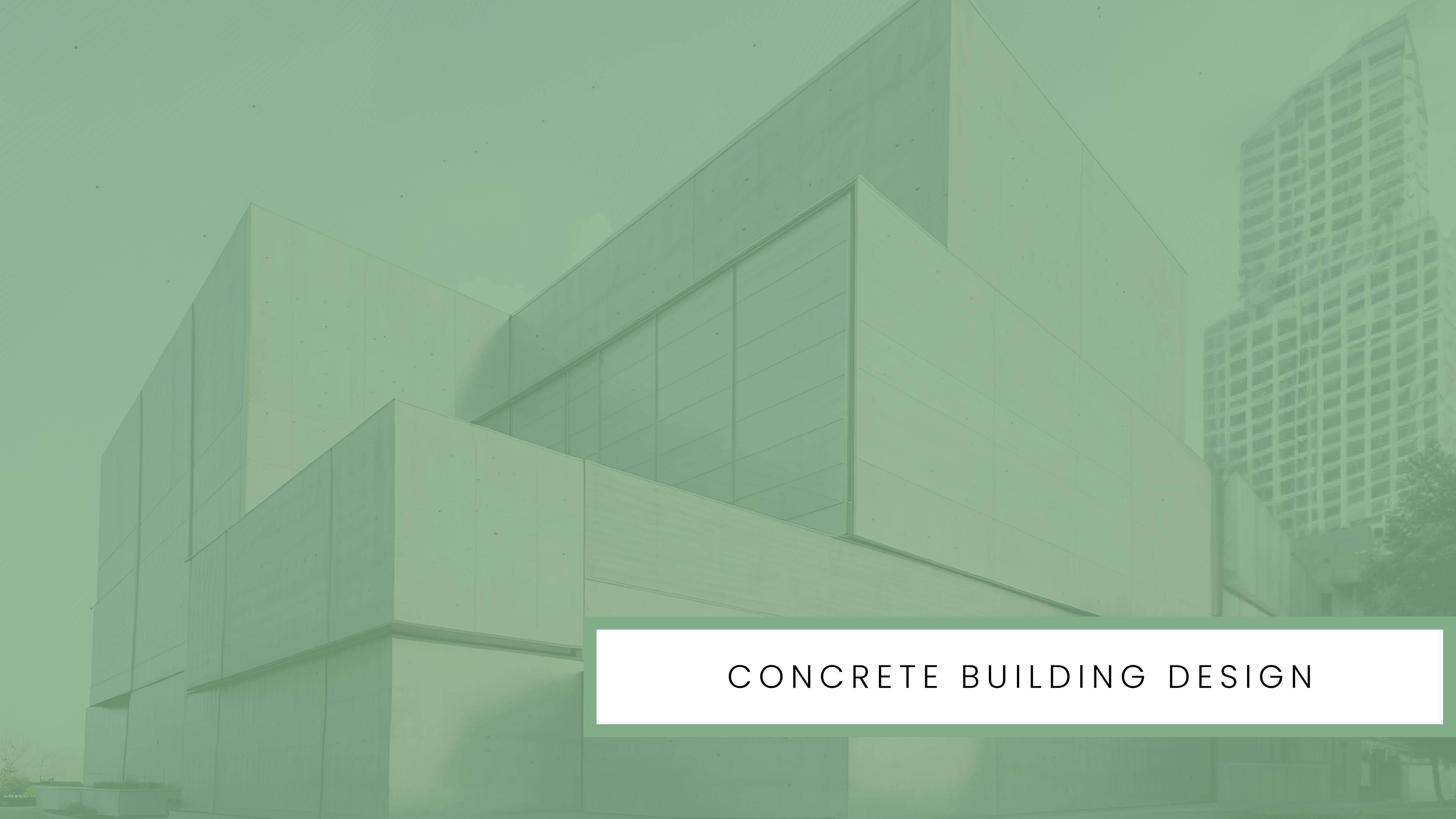
HIGH RISE BUILDING CONCEPT

## PROJECT OVERVIEW

The design intent of this building was to create a high-rise building in a dense urban setting, such as Chicago or New York.



ROLE: Architectural Designer



CONCRETE  
BUILDING  
DESIGN

## PROJECT OVERVIEW

Tadao Ando is one of my favorite architects. The way he uses concrete in such an subtle manor is something I tried to accomplish in this building design.



ROLE: Architectural Designer



MIXED USED BUILDING



PRELIMINARY DESIGN

## PROJECT OVERVIEW

This building is a mixed use building in the Jeffersonville, IN historic district. The ground level contains a variety of commercial spaces, while the second and third levels contain multi-family units.



FINAL DESIGN

ROLE: Architectural Designer



MIXED USE BUILDING



PRELIMINARY DESIGN

## PROJECT OVERVIEW

The purpose of this project was to create a building that would have multiple areas for different use groups. The different areas include a bank, coffee shop, and office spaces.



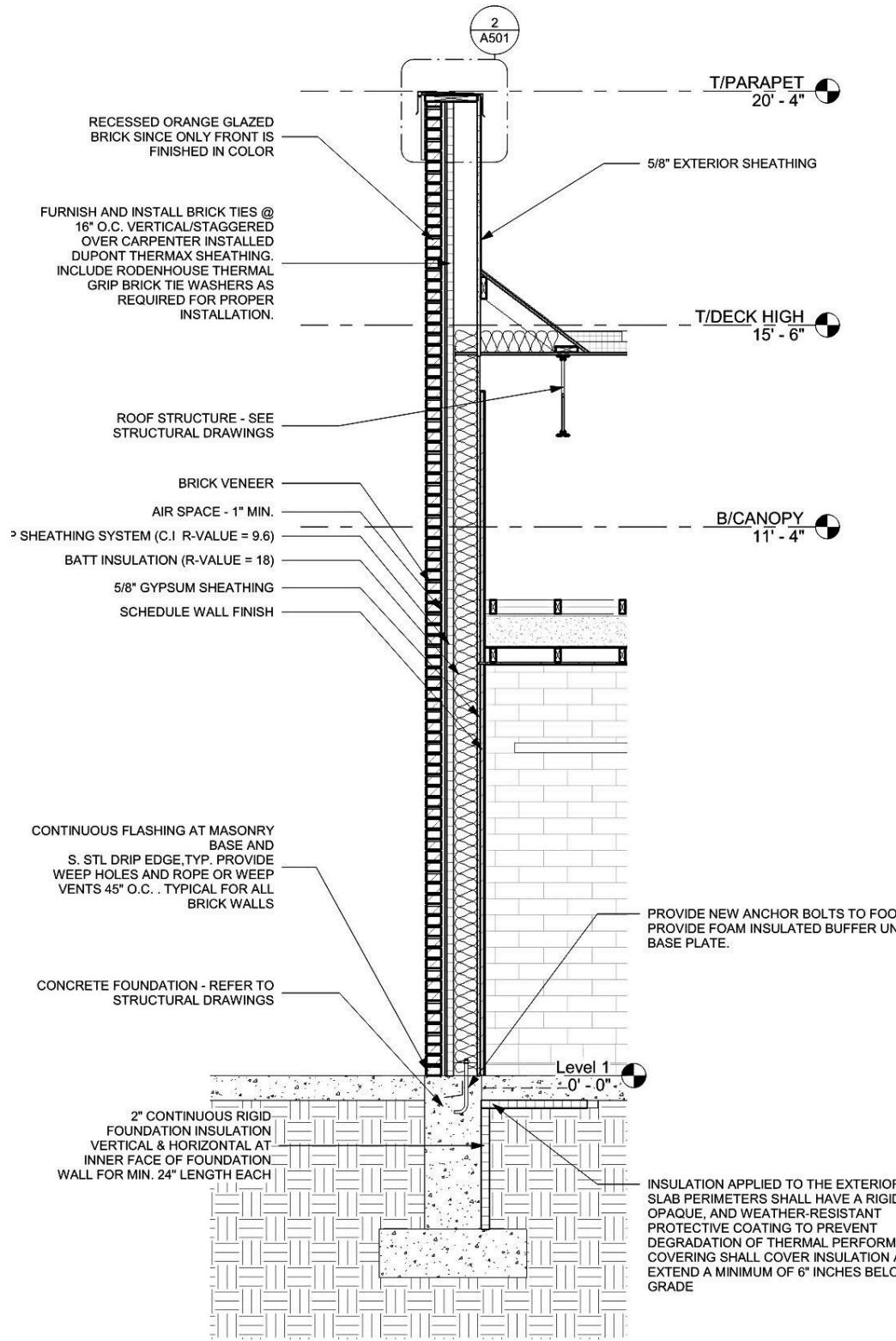
FINAL DESIGN

ROLE: Architectural Designer

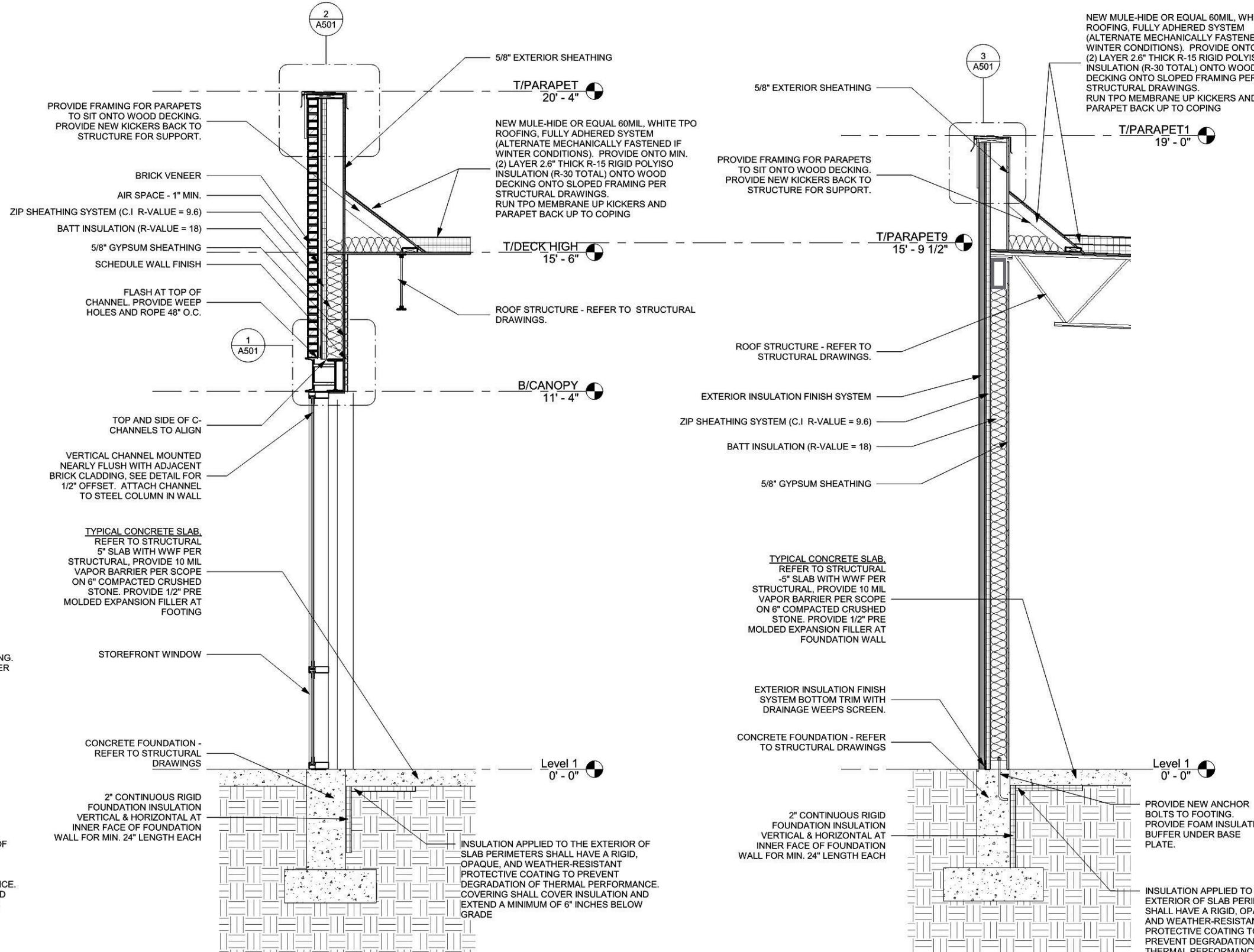


## TECHNICAL WORK

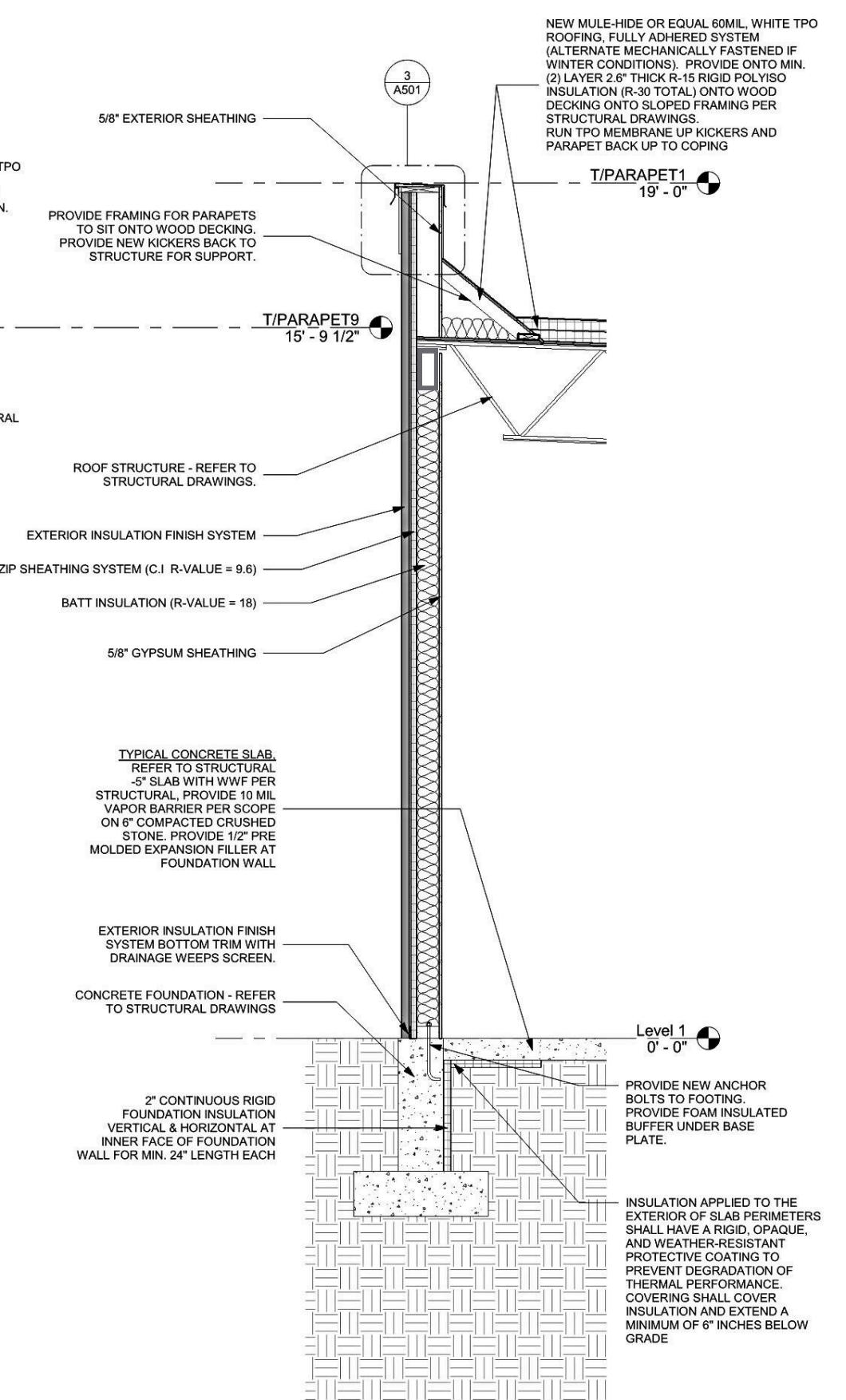




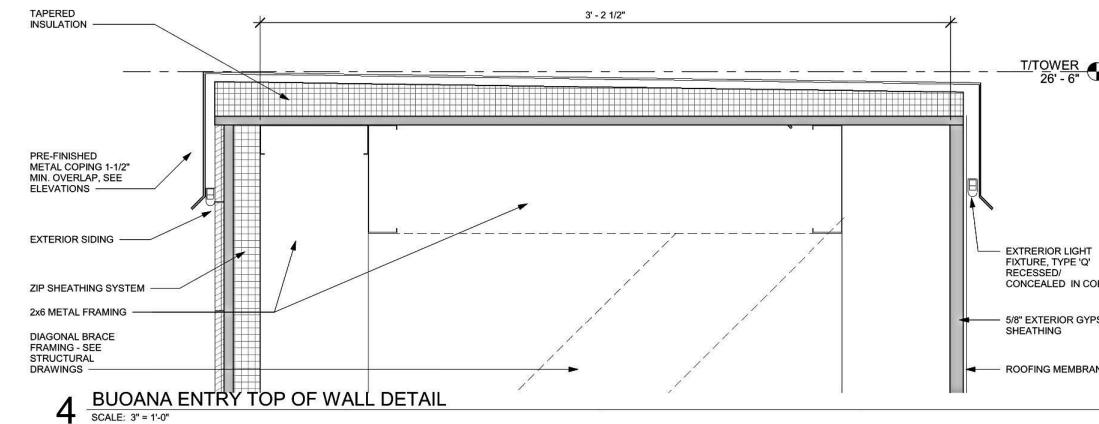
**3 BUONA FRONT BRICK**  
SCALE: 1/2" = 1'-0"



**2 WALL SECTION 02 - STOREFRONT**  
SCALE: 1/2" = 1'-0"

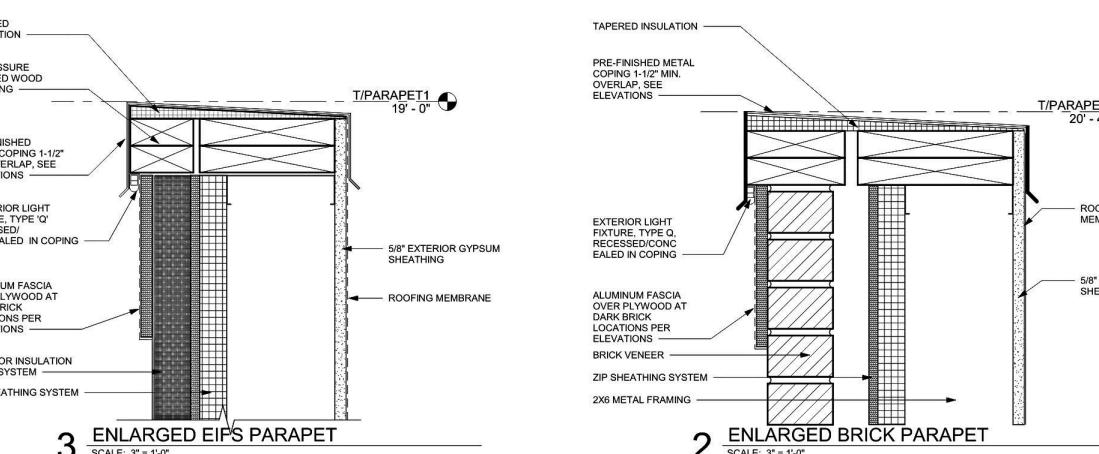


**1 WALL SECTION 01- EIFS WALL**  
SCALE: 1/2" = 1'-0"



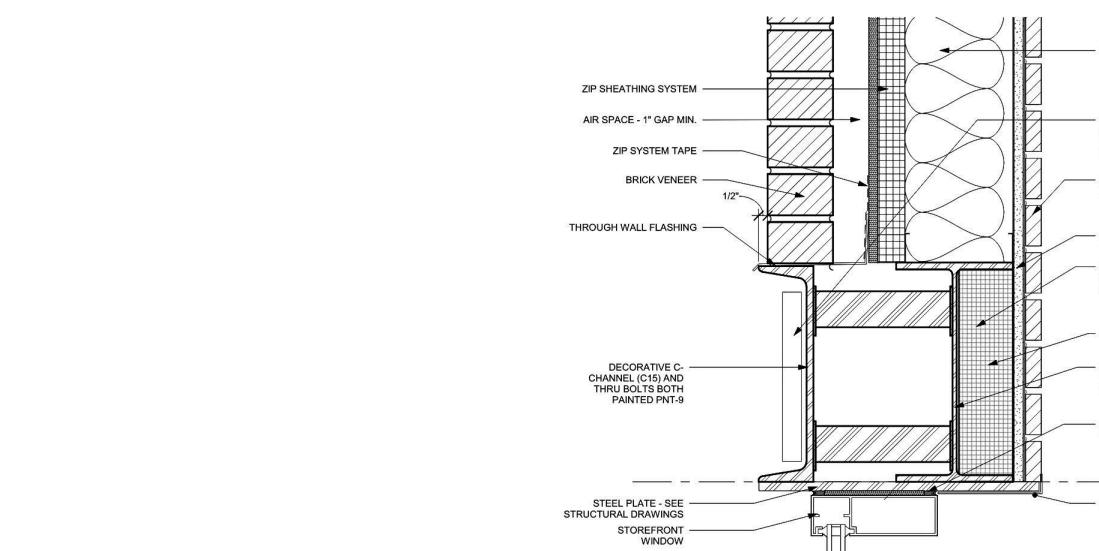
4 BUANA ENTRY TOP OF WALL DETAIL  
SCALE: 1'-0" = 1'-0"

4 SCALE



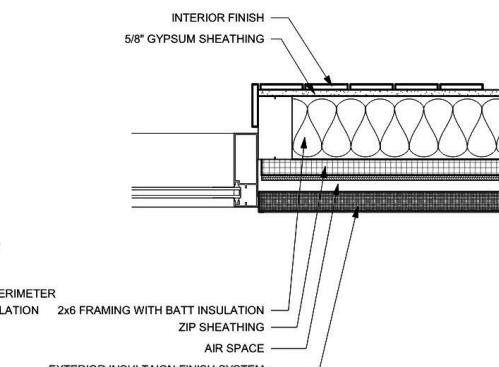
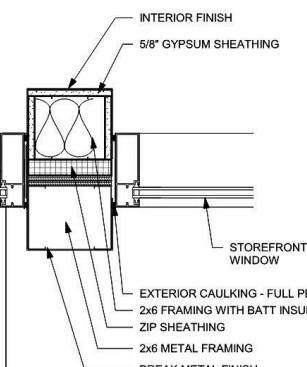
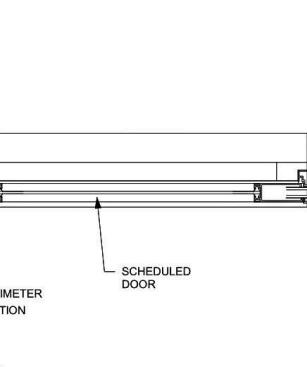
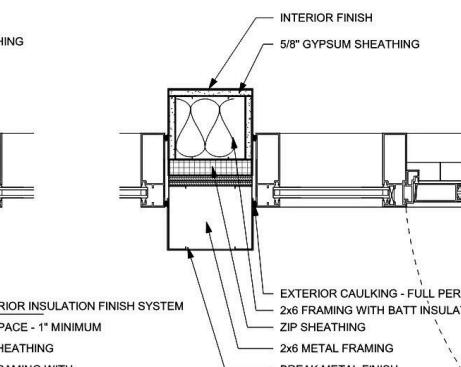
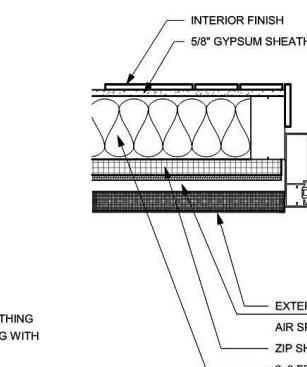
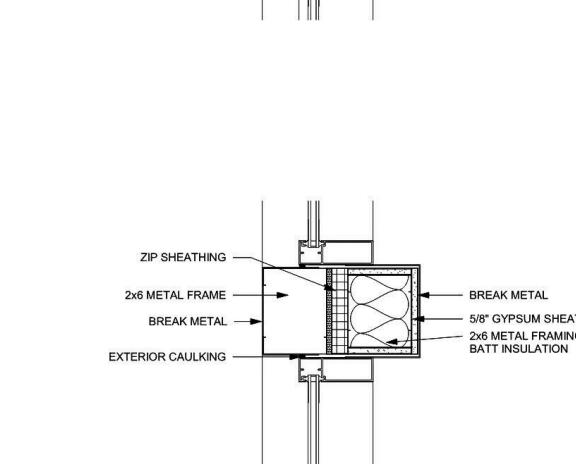
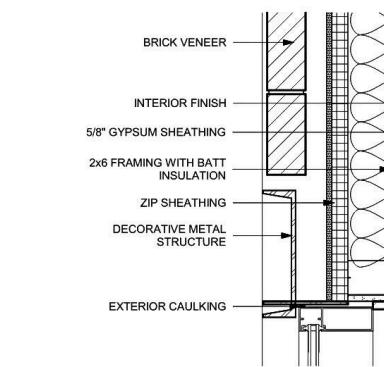
### 3 ENLARGED EIIPS PARAPET

SCALE



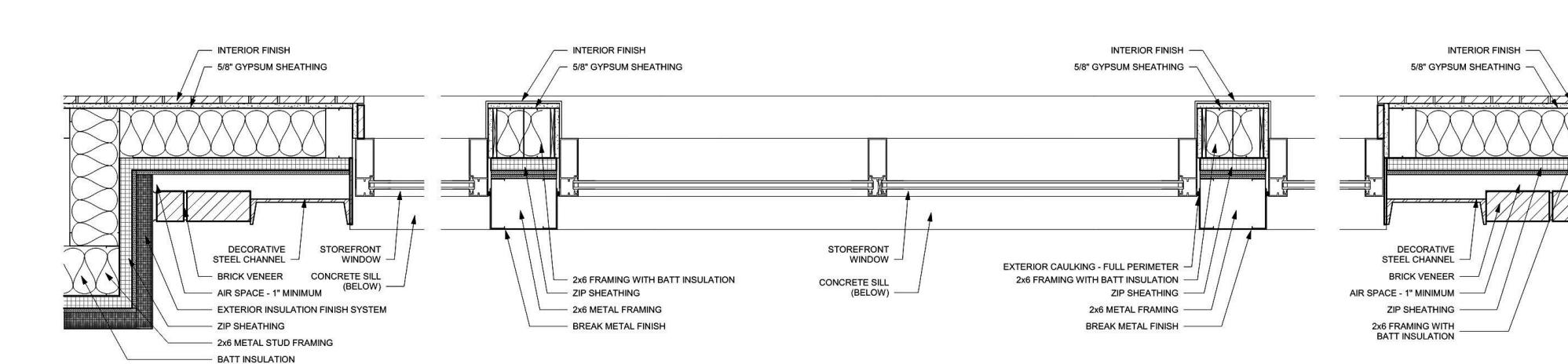
## 1 ENLARGED C-CHANNEL STOREFRONT HEADER

1



## 3 RAINBOW CONE STOREFRONT PLATE

2 SCAL



## PLAN DETAILS