

# MATERIALS BOARD

**Received  
Planning Division  
07/24/2024**



## 1. EXHIBIT 3.3 HORIZONTAL METAL RAILING

Metal railing elements at balconies. Warm color



## 2. METAL SCREENING

Metal screening at street level elevations. Warm color



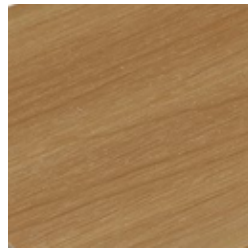
## 3. PRECAST CONCRETE

Precast concrete elements at street level elevations



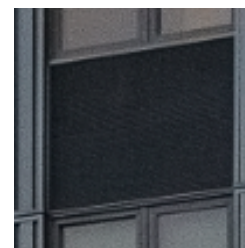
## 4. WOOD LOOK SIDING

Occurring beside windows at random. Warm color



## 5. METAL LOUVER

Occurring below windows. Color: Dark gray, white



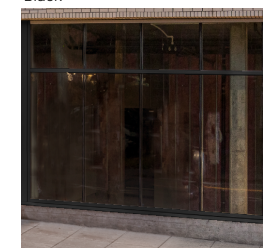
## 6. FIBER CEMENT LAP SIDING

At exterior elevations. Captured by metal trim, painted. Color: White, gray



## 7. ALUMINIUM STOREFRONT

At entry lobbies. Thermally broken, captured perimeter/horizontals and structurally glazed verticals. Color: Black



## 8. METAL CANOPY

Color: Charcoal gray



## 9. BREAK SHAPE METAL SIDING

22 gauge brake shape metal siding, 10:2 profile. Color: Gray



## 10. BRICK

Brick masonry at exterior facing elevations. Color: Dark gray, buff white



## 11. VINYL WINDOWS

Vinyl windows at exterior elevations. Color: Dark gray



## 12. FIBER CEMENT SHINGLES

Fiber cement shingles at upper level elevations. Color: White



## 13. ASPHALT SHINGLES

Asphalt shingles at gable roofs. Color: Dark gray

