PRELIMINARY & FINAL SITE PLAN MIXED USE BUILDING,

VOSE + TAYLOR REDEVELOPMENT PLAN BLOCK 1006, LOT 1,2,3,9,10,11,13,14, South Orange Ave & Vose Ave NJ, 07079

MATERIAL LOOK BOOK



Architecture Planning Urban Design





BRICK TYPE A

Manufacturer: Cloud Ceramics Color: Kansa Gold Size: Modular Texture: Smooth

or approved equal by Architect





BRICK TYPE B

Manufacturer: Endicott Color: Medium ironspot Size: Modular Texture: Smooth

or approved equal by Architect



MIXED USE BUILDING BLOCK 1006, LOT 1,2,3,9,10,11,13,14, South Orange Ave & Vose Ave New Jersey, 07079



BRICK TYPE B

Manufacturer: Endicott Color: Dark Ironspot Size: Modular Texture: Smooth

or approved equal by Architect





C1

METAL PANEL A

Manufacturer: Fairview Architectural Product: Vitrabond Color: Faux Zinc Light

or approved equal by Architect



C2

METAL PANEL B

Manufacturer: Fairview Architectural Product: Vitrabond Color: Faux Zinc Dark

or approved equal by Architect

MIXED USE BUILDING BLOCK 1006, LOT 1,2,3,9,10,11,13,14, South Orange Ave & Vose Ave New Jersey, 07079



D1

CAST STONE

Manufacturer: Continental Cast Stone

Color: Natural Stone

or approved equal by Architect

MIXED USE BUILDING BLOCK 1006, LOT 1,2,3,9,10,11,13,14, South Orange Ave & Vose Ave New Jersey, 07079



B1

WINDOW TYPE A WITH BRICK A

Manufacturer: Pella Aluminum Windows Color: Black

or approved equal by Architect

B2

WINDOW TYPE C METAL PANELS

Manufacturer: Pella Aluminum Windows Color: Eldridge Gray

or approved equal by Architect

MIXED USE BUILDING BLOCK 1006, LOT 1,2,3,9,10,11,13,14, South Orange Ave & Vose Ave New Jersey, 07079



GLASS GARAGE DOOR

located at garage entrances

or approved equal by Architect

LOUVER

6 1/8" (156mm)

4 3/4

VARIES

SUPPORTS AND BY C/S

VERTICAL SUPPOR BY C/S

CLI

BLADE BRACE (TYP) SHOP - **Mechanical Screen System**

or approved equal by Architect



MIXED USE BUILDING BLOCK 1006, LOT 1,2,3,9,10,11,13,14, South Orange Ave & Vose Ave New Jersey, 07079

STOREFRONT FRAME

Extended frame or approved equal by Architect

