

#### **Building Calculations**

= 206,25| GROSS S.F. = 241,756 GR*0*SS S.F MAINTENANCE AREA = 3,360 GROSS S.F.

TOTAL CONDITIONED = 7,2|3 GROSS S.F.

#### Building Area = 250,000 g.s.f.

OFFICE MEZZANINE = 3,853 GROSS S.F. STORAGE MEZZANINE = 1,613 GROSS S.F.

Total Building Area = 255,466 g.s.f.

Pallet Calculations

72 PALLETS DN AISLE X2 = 144 PER AISLE 144 PALLETS X 40 AISLES + (1/2 OF 72) 36 = 5,796 PALLETS

5,796 PALLETS X 9 HIGH = 52,164 PALLETS - 648 Per DEMISING WALL X2 = 50,868 PALLETS - 594 Per FOR COLUMNS = 50,274 PALLETS

Total Pallets - 50,274

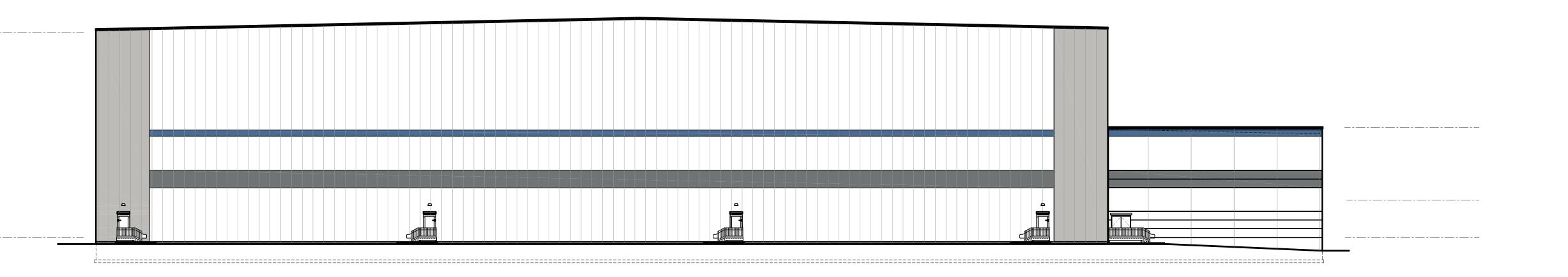
9 HIGH COUNT

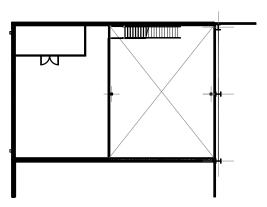
29 - Dock Spaces

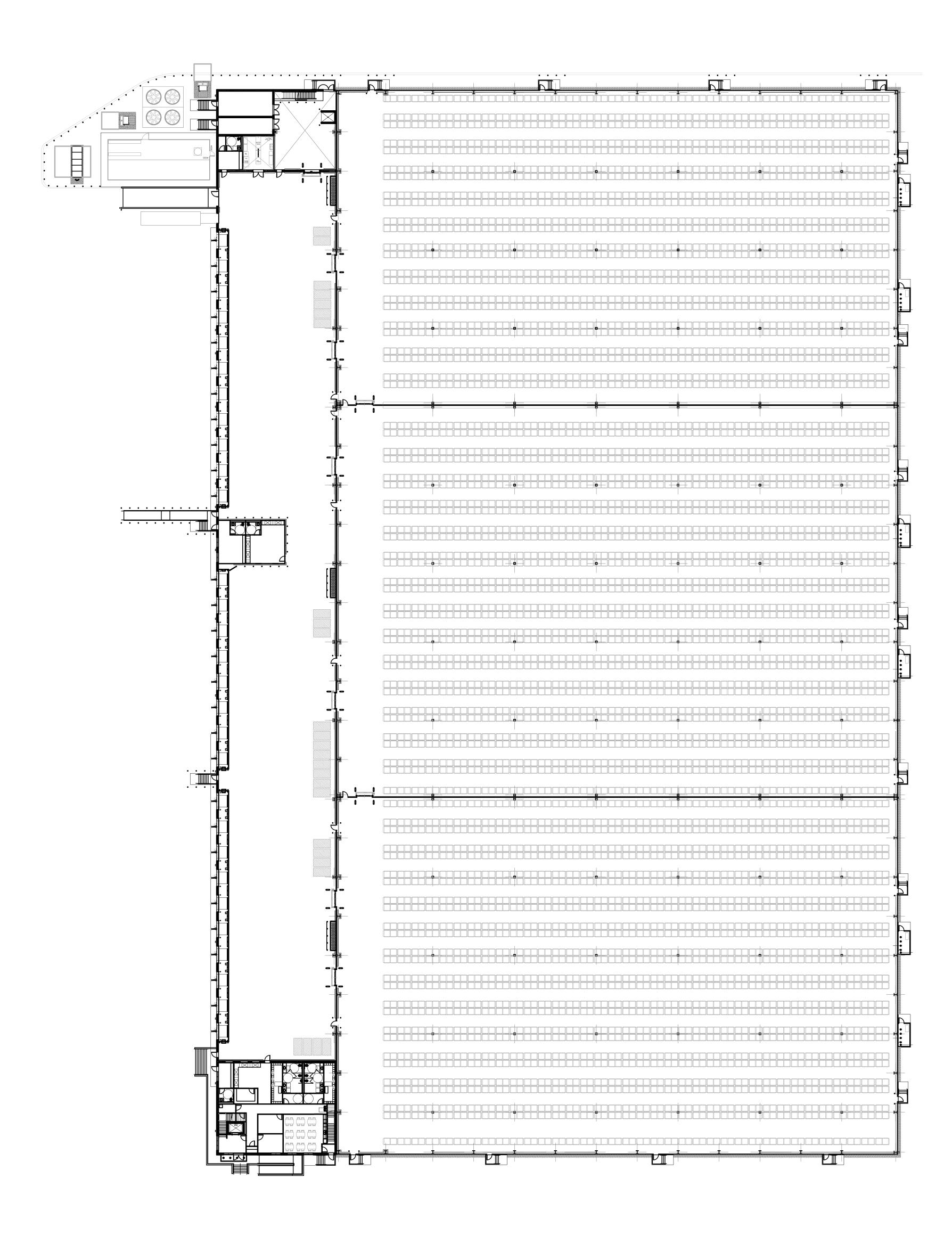
CP MD Jernee Mill Road Urban Renewal, LLC

SAYREVILLE, NJ

# Overall Elevations









DEVELOPMENT

#### **Building Calculations**

= 241,756 GR*0*SS S.F.

OFFICE AREA = 3,853 GROSS S.F.

MAINTENANCE AREA = 3,360 GROSS S.F.

TOTAL CONDITIONED = 7,2|3 GROSS S.F.

### Building Area = 250,000 g.s.f.

OFFICE MEZZANINE = 3,853 GROSS S.F. STORAGE MEZZANINE = |.6|3 GROSS S.F.

#### Total Building Area = 255,466 g.s.f.

#### Pallet Calculations

72 PALLETS DN AISLE X2 = 144 PER AISLE  $|44 \text{ PALLETS } \times 40 \text{ AISLES} + (1/2 \text{ OF } 72) 36 = 5,796 \text{ PALLETS}$ 5,796 PALLETS X 9 HIGH = 52,164 PALLETS - 648 Per DEMISING WALL X2 = 50,868 PALLETS

### Total Pallets - 50,274

- 594 Per FOR COLUMNS = 50,274 PALLETS

#### 29 - Dock Spaces

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## Overall Floor Plan