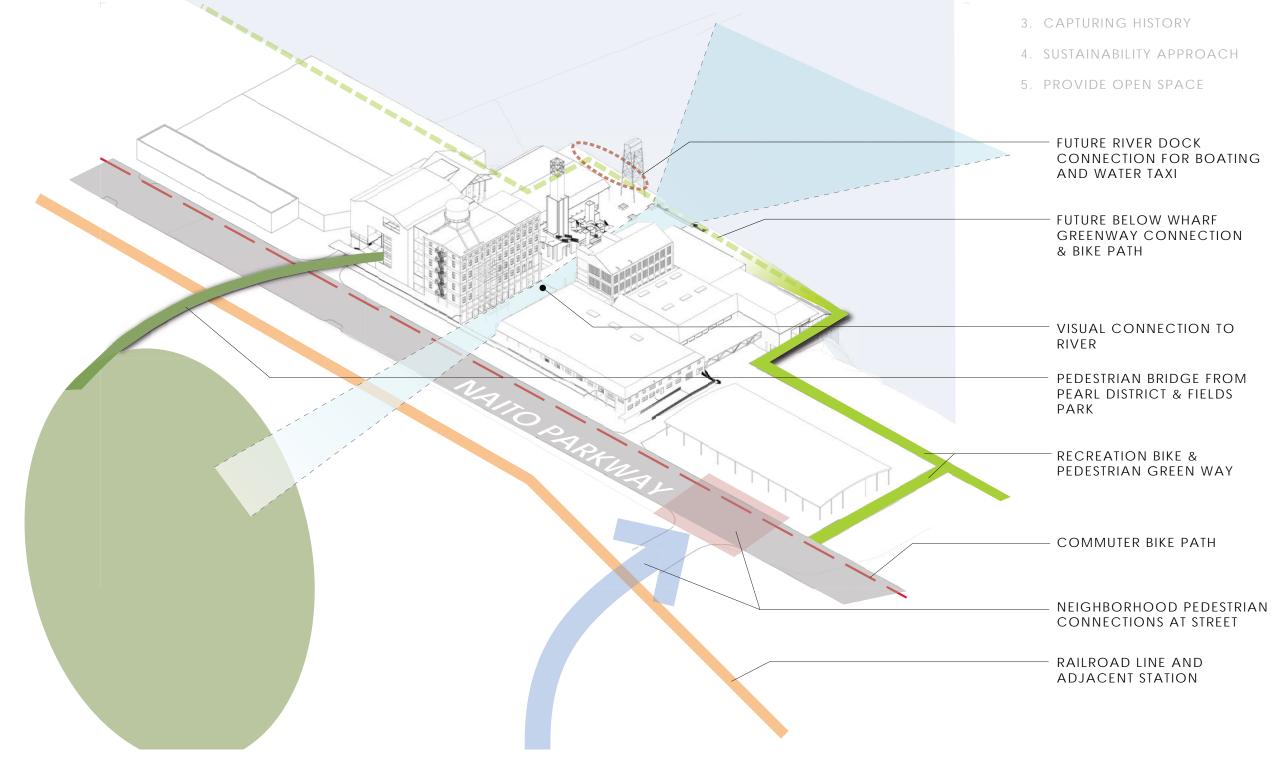
CENTENNIAL MILLS REDEVELOPMENT PRINCIPLES

1. STRENGTHEN CONNECTIVITY







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SERA
GREENWORKS

FLOWING SOLUTIONS GREENBUILDING SERVICES GLUMAC GEODESIGN

STRENGTHEN CONNECTIVITY SCHEMATIC DESIGN



CENTENNIAL MILLS REDEVELOPMENT PRINCIPLES

- 1. STRENGTHEN CONNECTIVITY
- 2. COMMUNITY FOCAL POINT
- 3. CAPTURING HISTORY
- 4. SUSTAINABILITY APPROACH
- 5. PROVIDE OPEN SPACE



- MARKET
- RETAIL SHOPS
- CAFES & RESTAURANTS
- ART GALLERIES
- POSSIBLE MUSEUM
- FESTIVAL & EVENTS AREAS

PRESERVATION OF HISTORIC SKYLINE

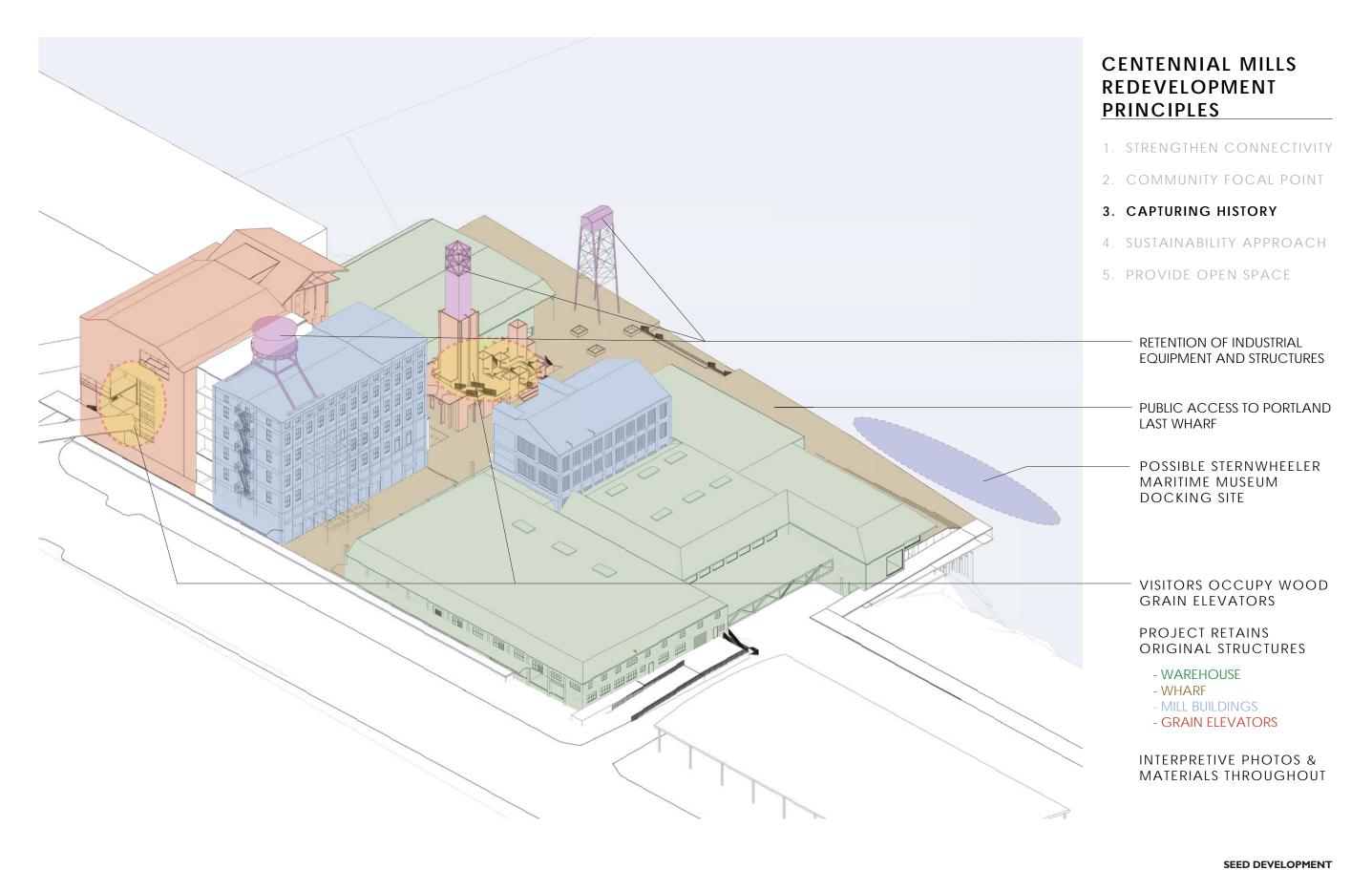
DESIGN INTEGRATION OF CENTENNIAL MILLS & FIELDS PARK



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COMMUNITY FOCAL POINT SCHEMATIC DESIGN



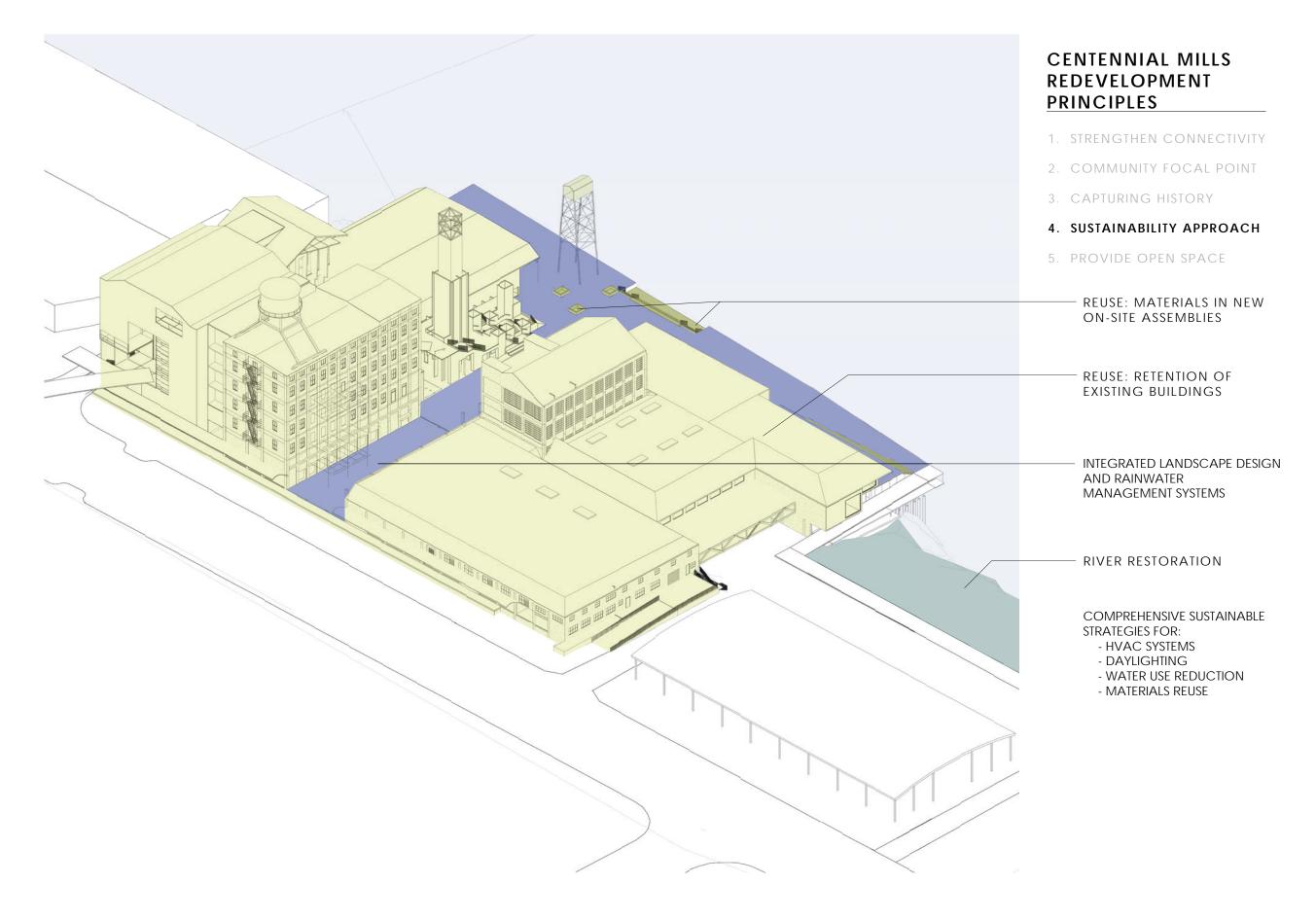




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CAPTURING HISTORY SCHEMATIC DESIGN





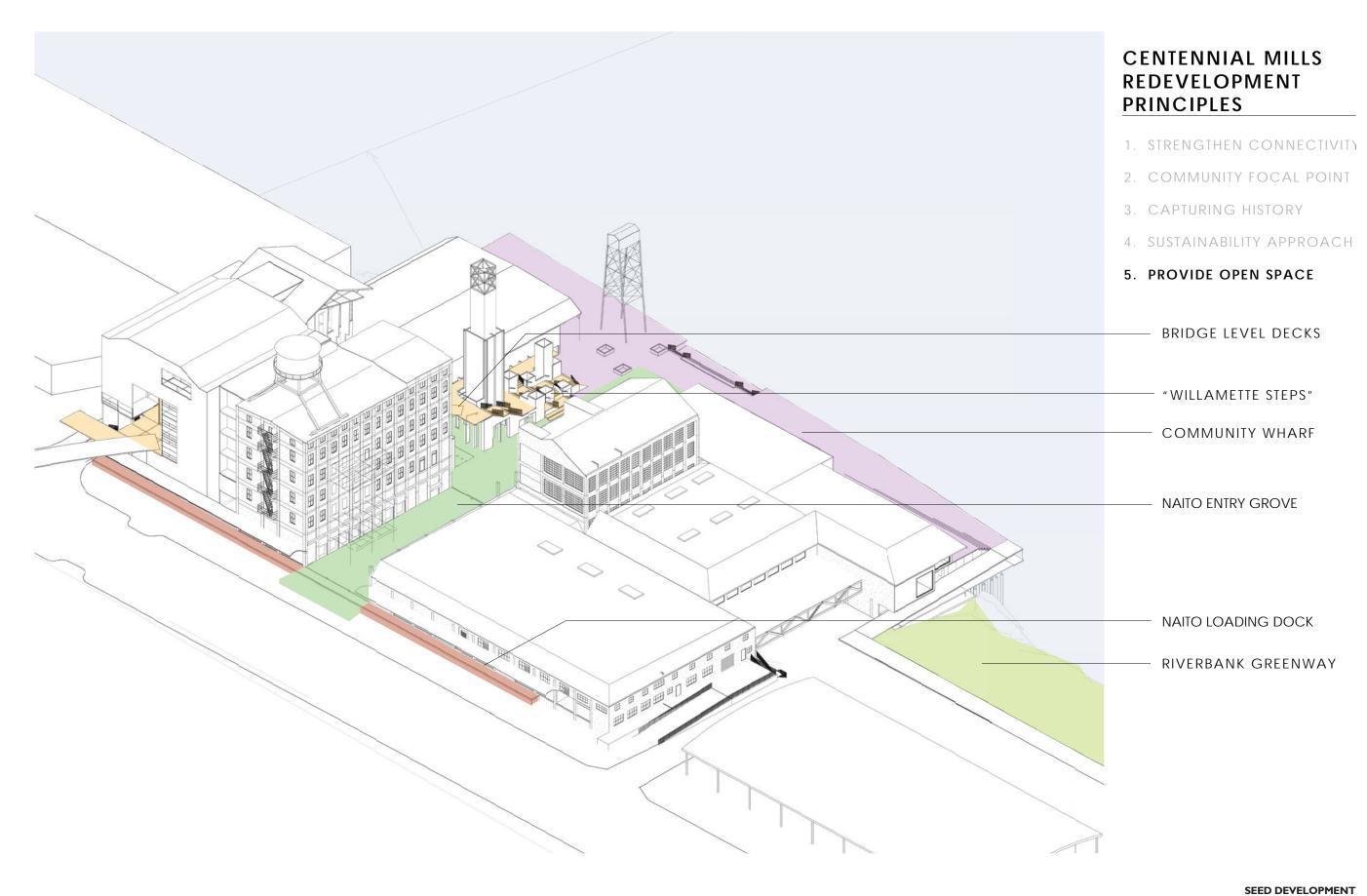


D.I.R.T. STUDIO **GREENWORKS** FLOWING SOLUTIONS **GREENBUILDING SERVICES** GLUMAC **GEODESIGN**

SUSTAINABILITY APPROACH SCHEMATIC DESIGN





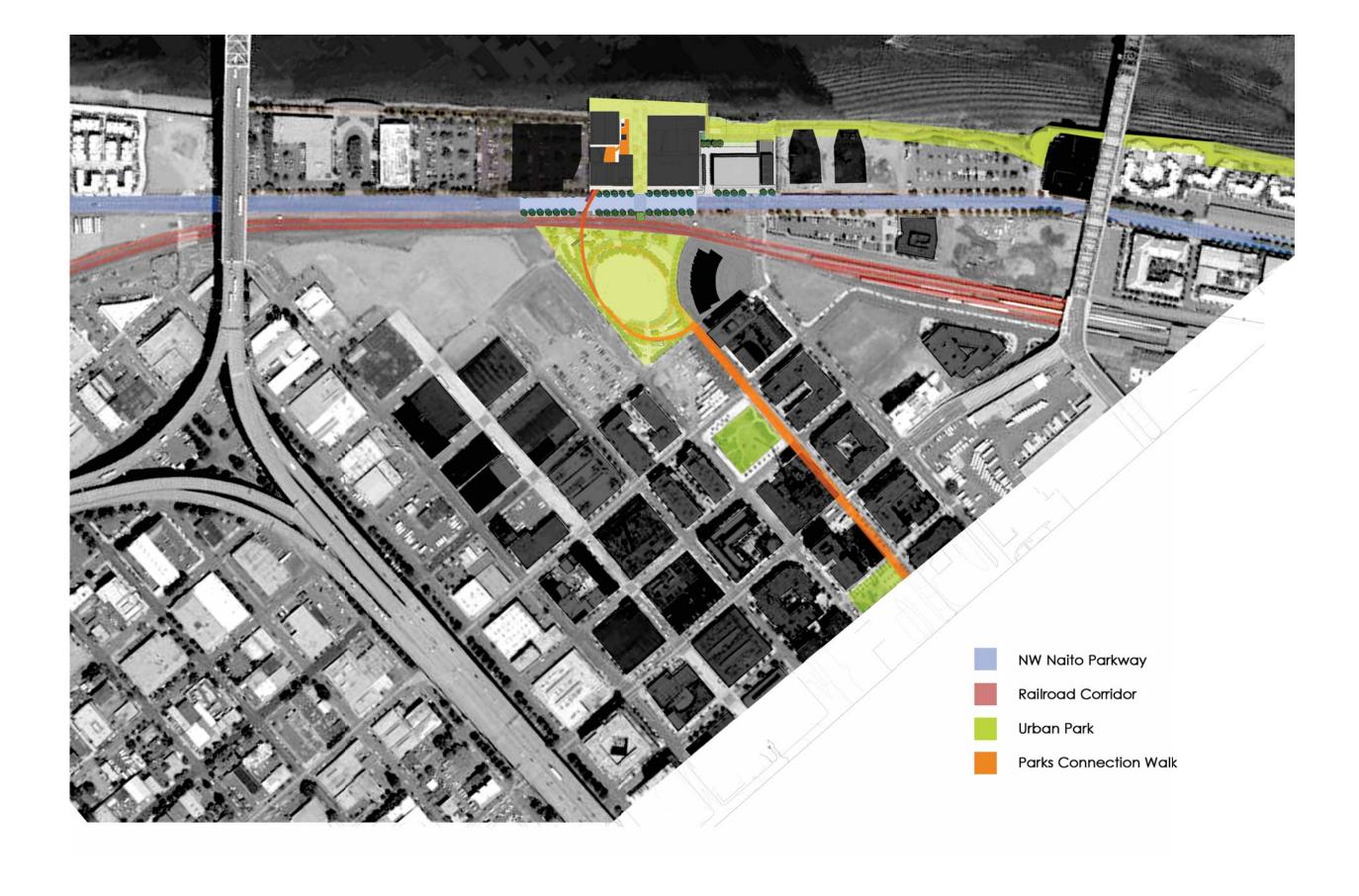




FLOWING SOLUTIONS GREENBUILDING SERVICES GLUMAC GEODESIGN

PROVIDE OPEN SPACE SCHEMATIC DESIGN

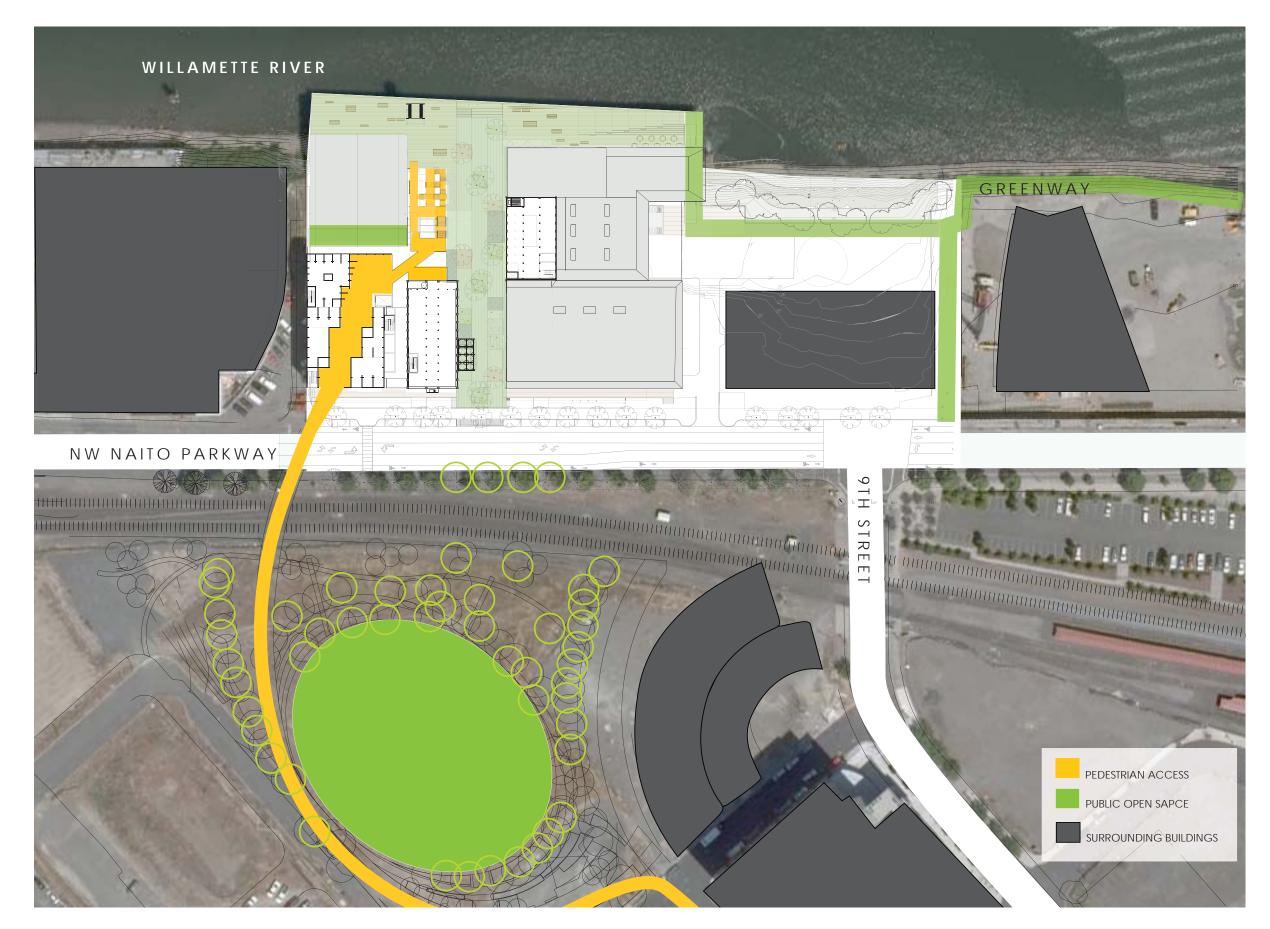








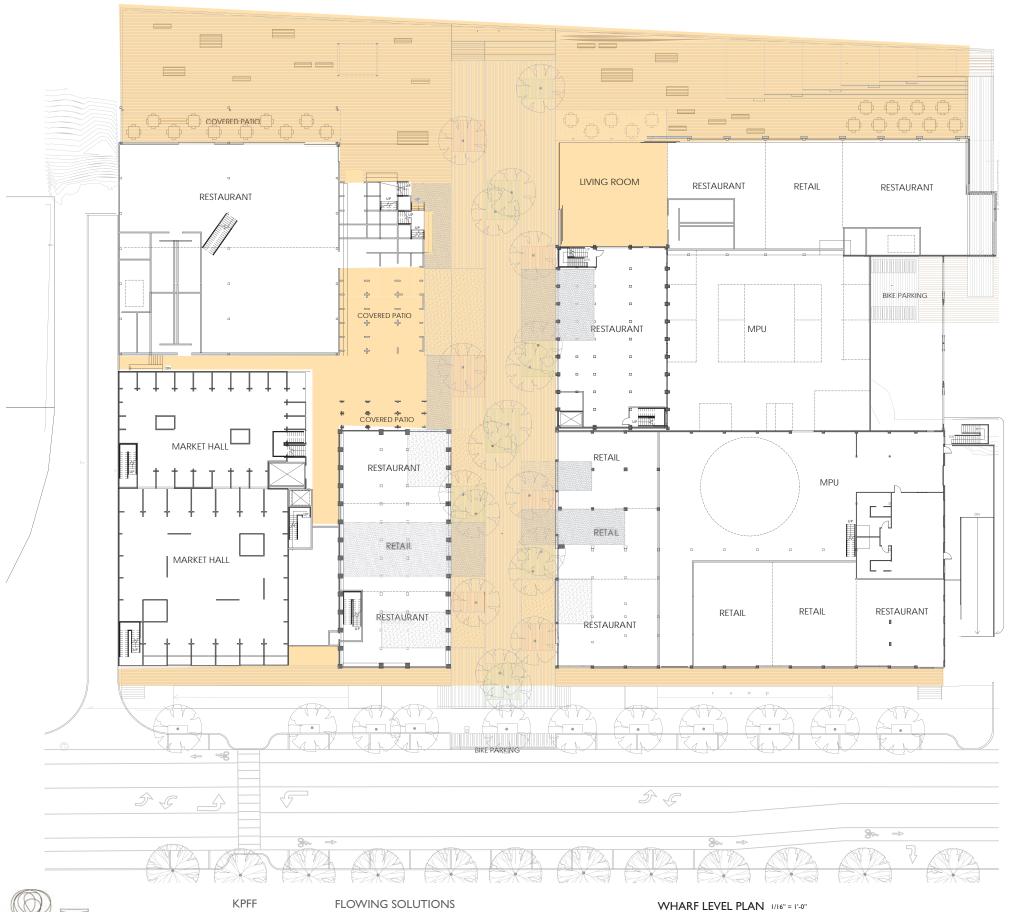


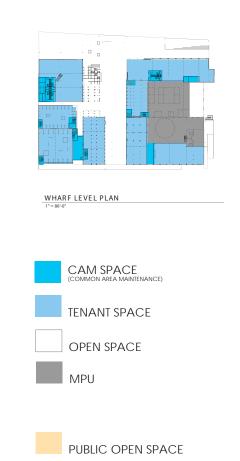






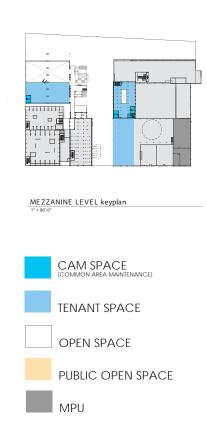
OPMENT





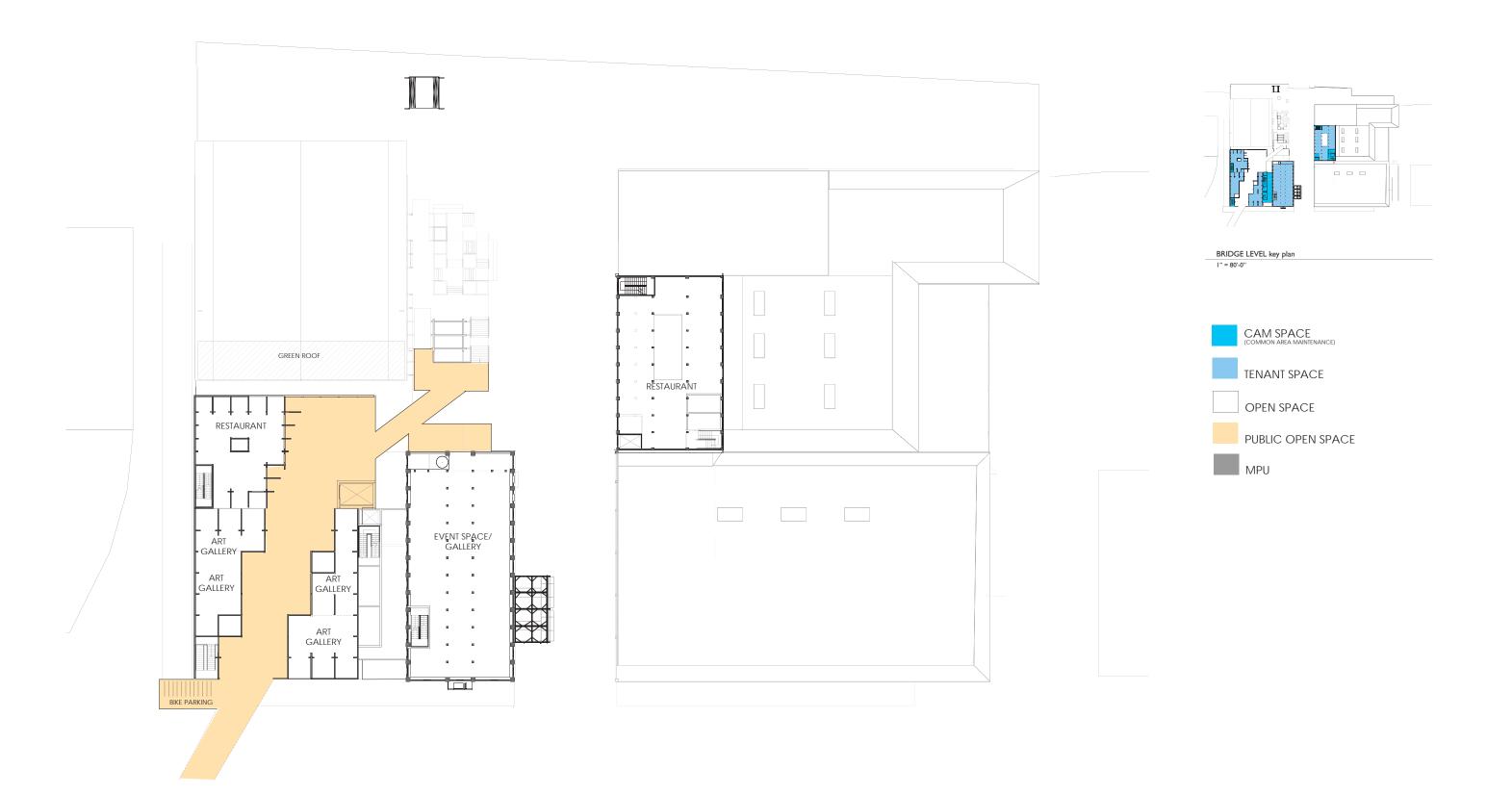










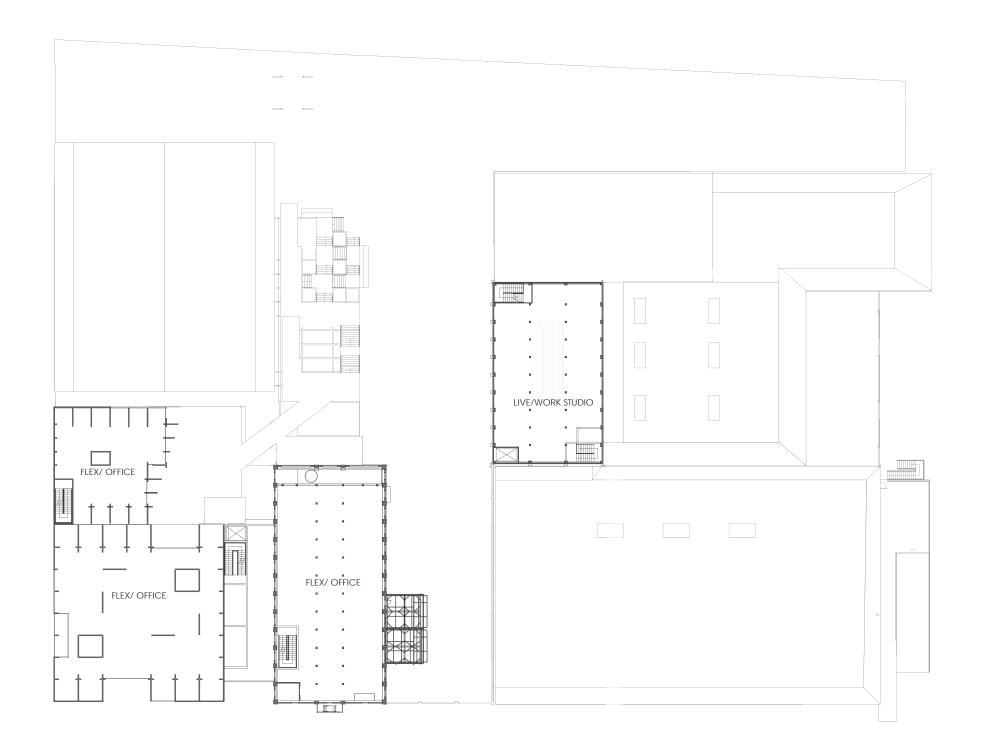


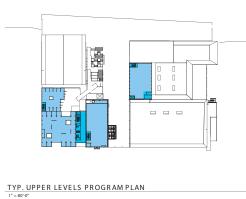


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MPU









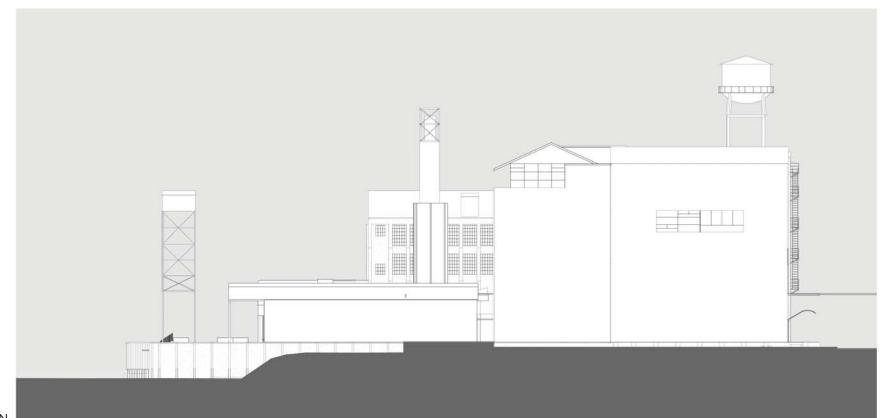


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EAST AND WEST SITE ELEVATIONS SCHEMATIC DESIGN







NORTH ELEVATION



SOUTH ELEVATION



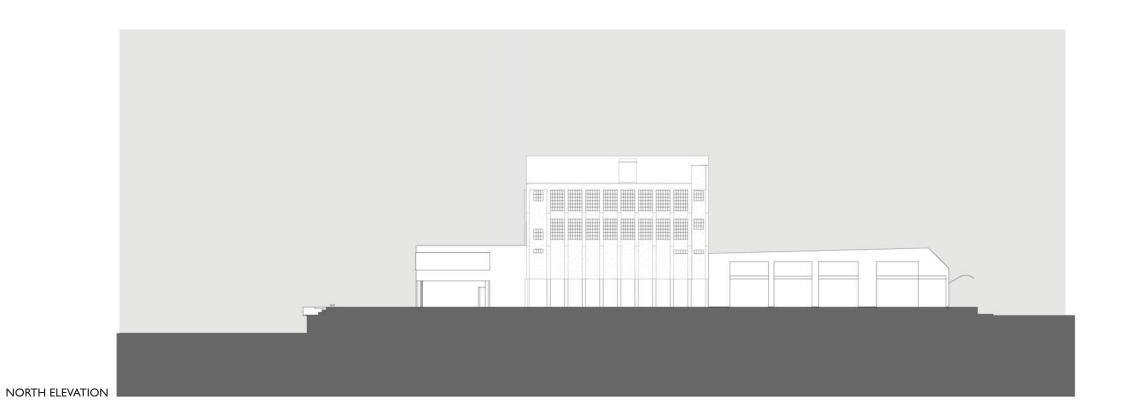
D.I.R.T. STUDIO SERA GREENWORKS OTAK







SOUTH ELEVATION





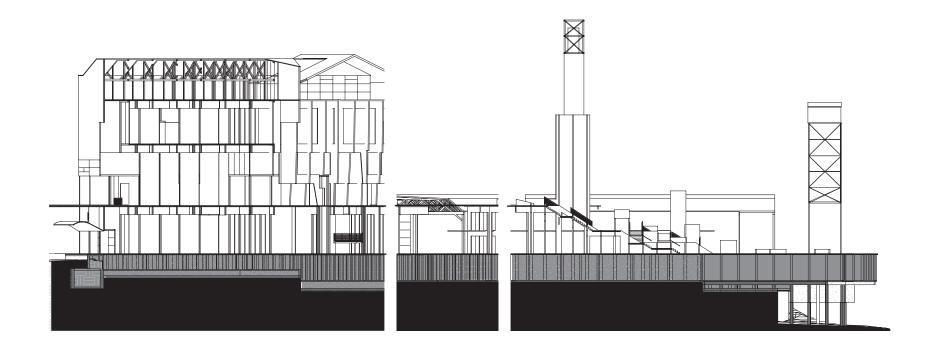
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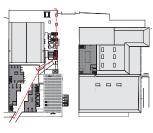
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GROVE ELEVATIONS SCHEMATIC DESIGN

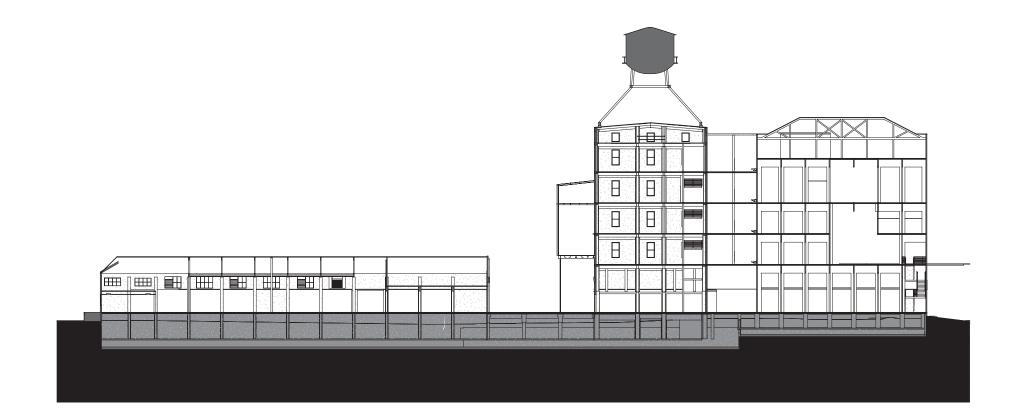


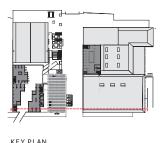






KEY PLAN 1" = 100'-0"









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BUILDING SECTIONS SCHEMATIC DESIGN











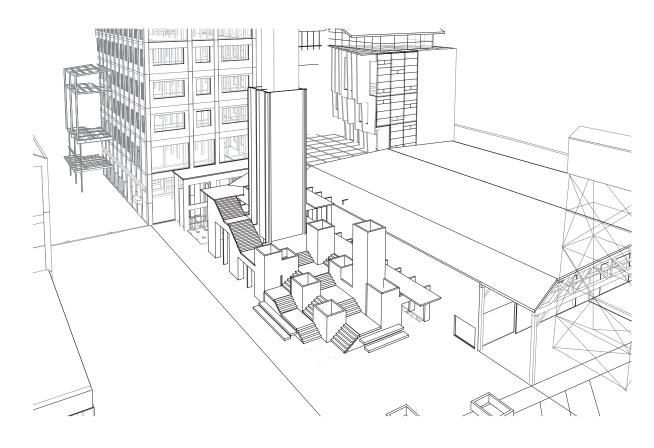




D.I.R.T. STUDIO GREENWORKS







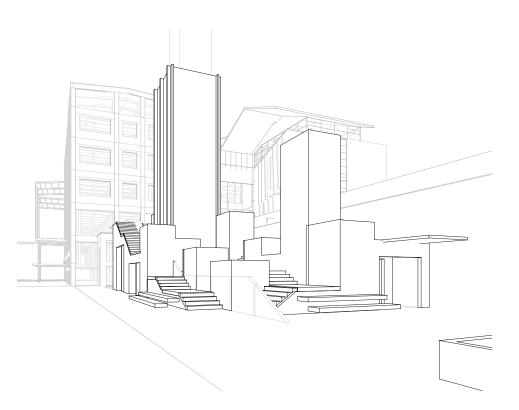


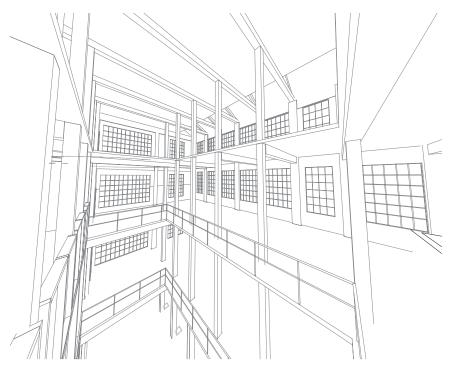


"WILLAMETTE STAIRS"

BRIDGE LEVEL ENTRY

BRIDGE LEVEL ENTRY INTERIOR







"WILLAMETTE STAIRS"

FEED MILL

NAITO ENTRY



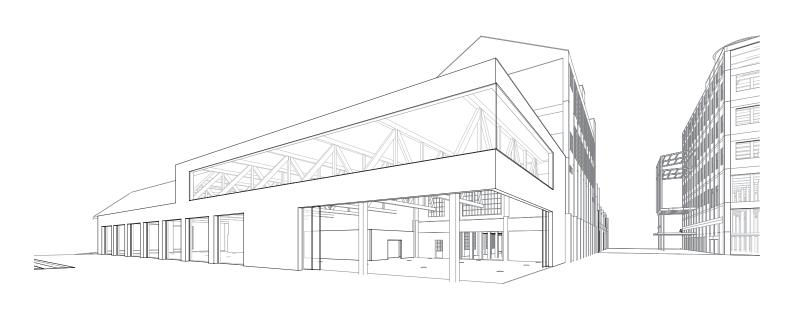
D.I.R.T. STUDIO SERA GREENWORKS OTAK

FLOWING SOLUTIONS GREENBUILDING SERVICES GLUMAC GEODESIGN

3D PERSPECTIVES SCHEMATIC DESIGN



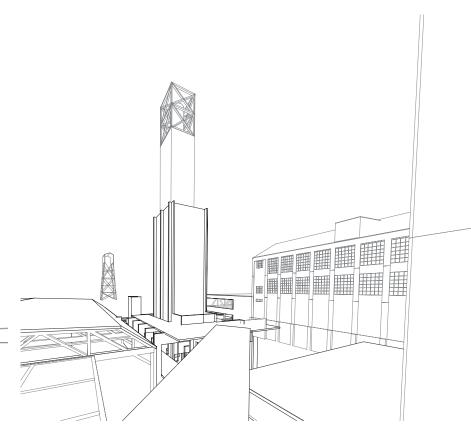




LIVING ROOM NAITO ENTRY







BRIDGE LEVEL **BRIDGE LEVEL** BRIDGE LEVEL



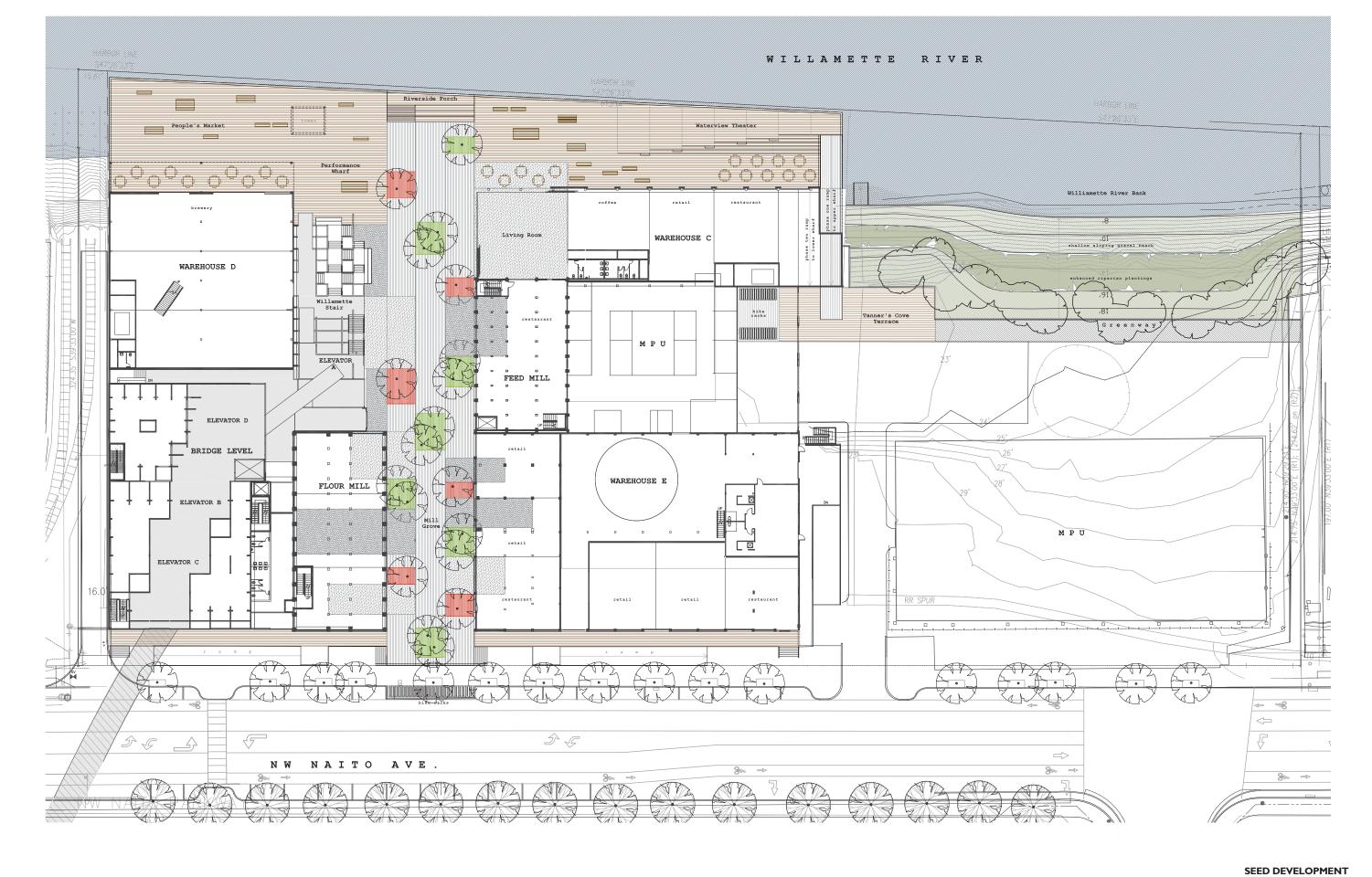
D.I.R.T. STUDIO SERA GREENWORKS OTAK

FLOWING SOLUTIONS GREENBUILDING SERVICES GLUMAC GEODESIGN

3D PERSPECTIVES SCHEMATIC DESIGN





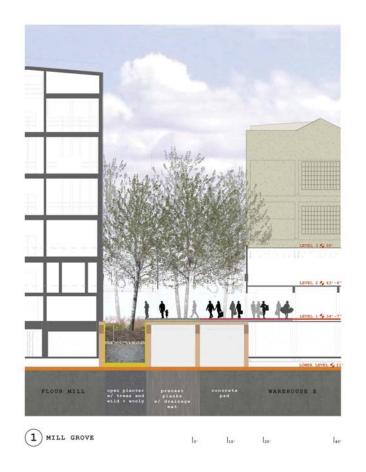




FLOWING SOLUTIONS GREENBUILDING SERVICES GLUMAC GEODESIGN

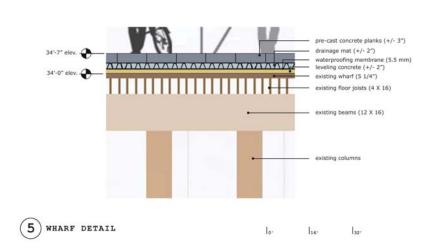
D.I.R.T. LANDSCAPE SITE PLAN SCHEMATIC DESIGN

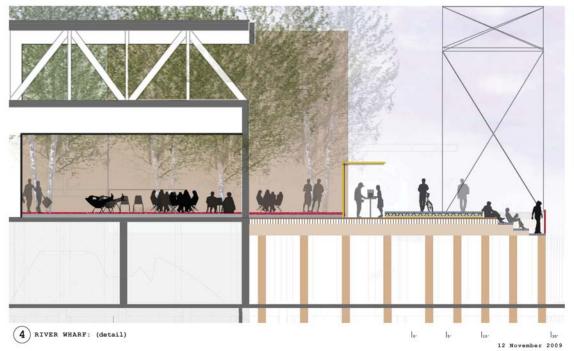








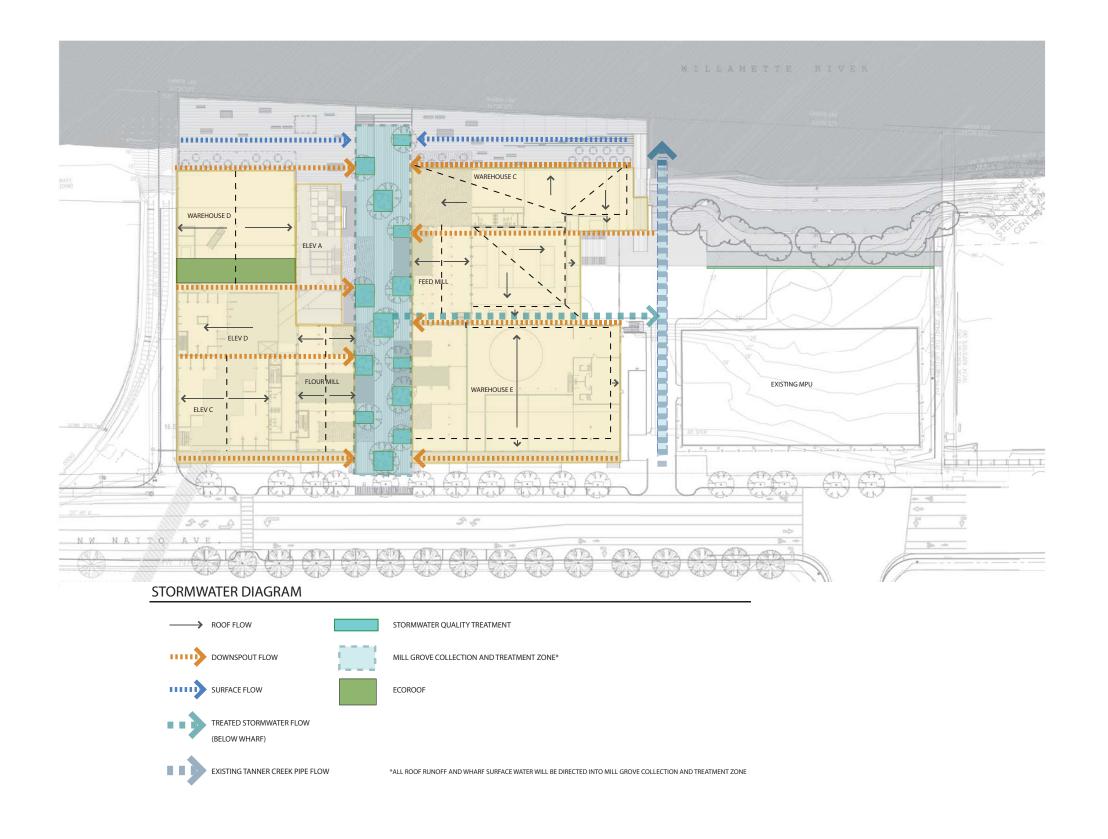








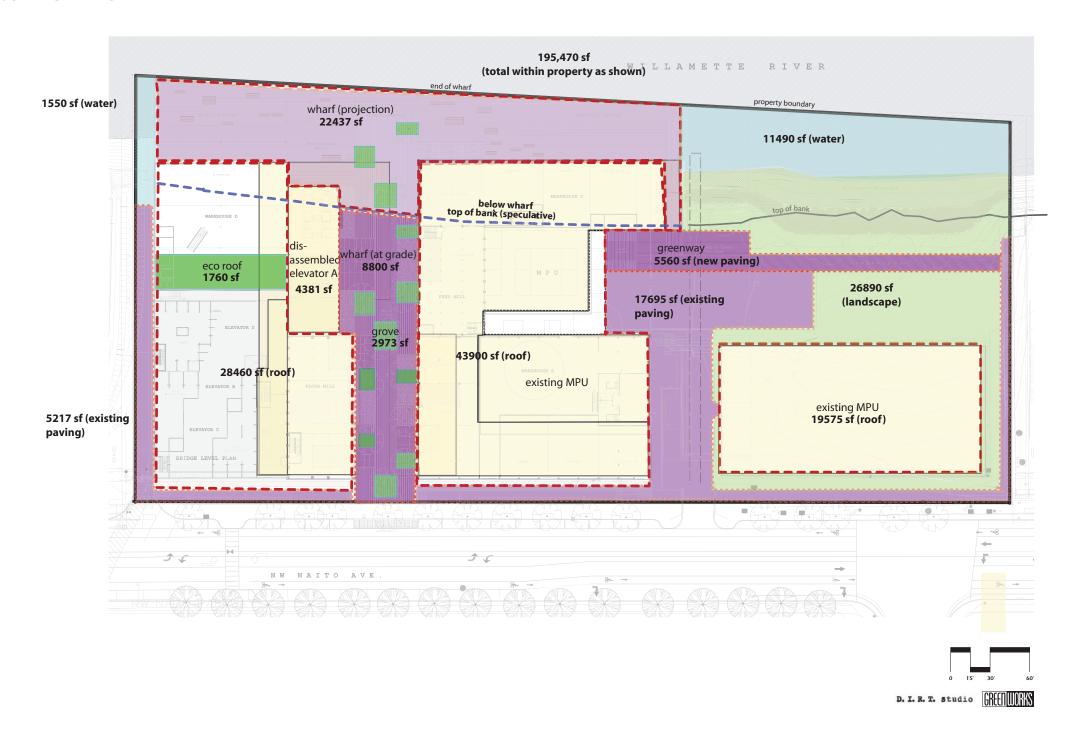








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Area Calculations

TOTAL SITE = 195,470 sf

BUILDINGS: 96,316 sf

existing MPU = 19575 sf north building = 28460 sf south building = 43900 sf elevator = 4381 sf

SITE, IMPERVIOUS: 54,492 sf

greenway (new paving) = 5560 sfwharf (at grade) = 8800 sf existing paving = 17695 sf wharf (projection) = 22437 sf

SITE, PERVIOUS: 44,663 sf

SEED DEVELOPMENT SCHEMATIC DESIGN

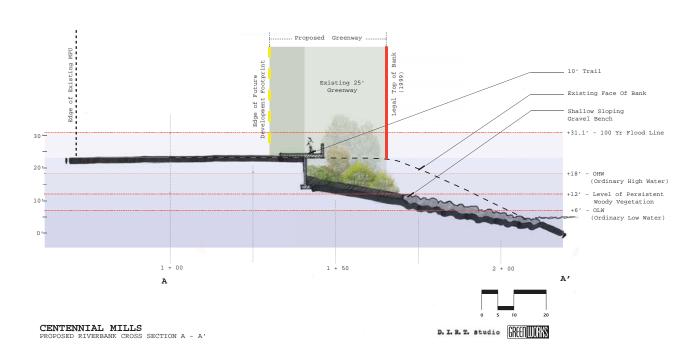
landscape area = 26890 sfecoroof = 1760 sfgrove = 2973 sf

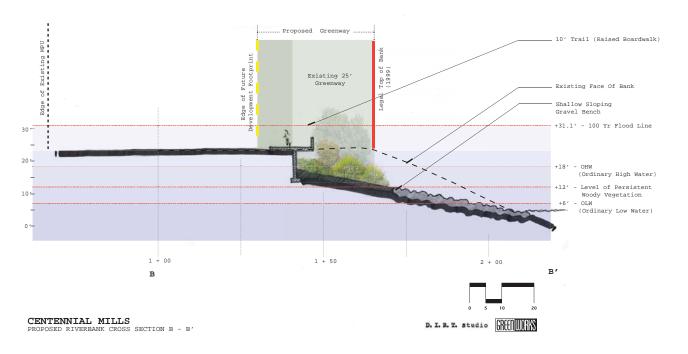
water = 13040 sf

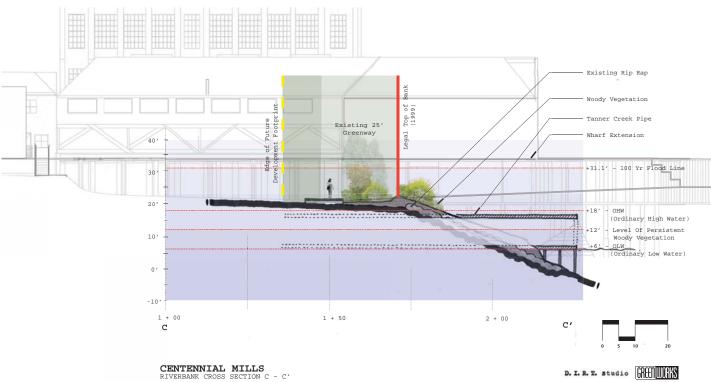


D.I.R.T. STUDIO **GREENWORKS** OTAK





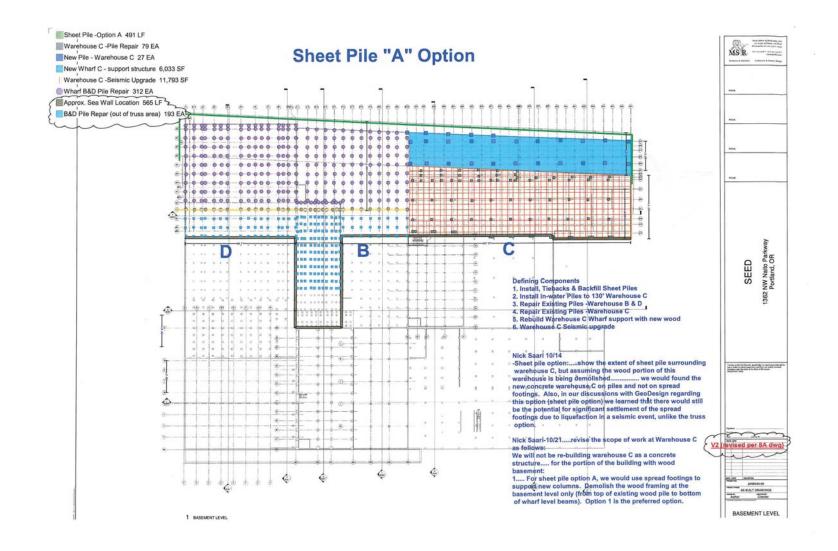


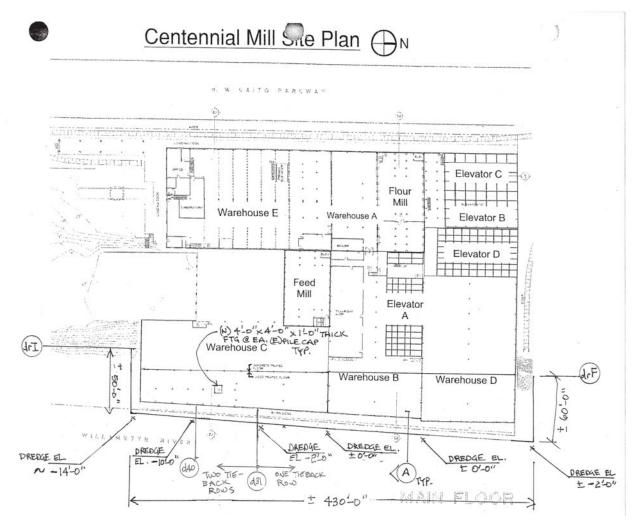


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GREENWORKS RIVERBANK SITE SECTIONS











SEED DEVELOPMENT

GEODESIGN

GREENWORKS

OTAK