

Building Rehabilitation



November 21, 2011



What is the Power District?



Context: Power District

1. Master Plan

Guidelines on the location of streets to create appropriately sized blocks and public space

- Master Street Plan (Diagram that describes proposed street location)
- Public Green Space (Location and size)

2. Public Works Standards

Regulations between facades that describes the condition of the right of way/public realm

- Street Design –Sidewalks, planting zone and building setback
- Public/Green Space Pedestrian recreation and circulation

3. Building Design Standards

Regulations on the building envelope and relationship to the public realm

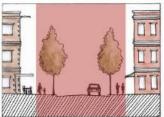
- · Façade Standards
- Material Standards

4. Development Controls

Regulations on the buildings relationship to the site

- Height
- Density
- Parking











Redevelopment Plan | at Kelly Power Plant Site

Context: Catalyst Project

Block

1. Master Plan

- Recondition existing drive as public street
- Extend 6th Terrace (Optional/Phase 3)

2. Public Works

- Develop streetscape
 - 5th Ave (Primary Street)
 - New Street (Primary Street)
 - 6th Terrace (Optional/Phase 3)
- Street Tree plantings
- Sidewalk dimensions
- On-street parking





Context: Catalyst Project

Project - Proposal

3. Building Design Standards

- Utilize existing structures
- ·Building access from public realm

4. Development Controls

- •New building to be two stories
- Parking is located internal to the block





Redevelopment Plan | at Kelly Power Plant Site

Prioria Opportunity: The Company

Right time, right location, right company

- Growing high tech company
 - Started and run by local entrepreneurs
 - > Innovative, clean technology products
 - Adding high wage jobs and quickly outgrowing their current space
 - Facing active external recruitment by other cities and states

Prioria Financial Opportunity

- Intersection of many CRA redevelopment efforts
- Repurposing existing office and warehouse space for clean tech industrial use
 - > First redevelopment project in the Power District
 - First transition of GRU land into private sector use and return to tax rolls
 - Coordinated business retention effort
 - CRA ED finance + Enterprise Zone + QTI
 - > Building renovations financed through rental income
 - Employment opportunities created in the design and construction phases (9 planners/engineers/architects + 30 construction)

Prioria Opportunity: Great Neighbors

- Truly mixed use neighborhood
 - Depot Building is under construction
 - Depot roadway 1st phase complete
 - Depot Park 32 acres (for test space)
 - Cade Museum
 - Bed and Breakfast district
 - Art line
 - Cotton Club under renovations
 - Bus transit hub
 - Rail Trail

Context: GRU Site



Warehouse #2: Existing Site



Warehouse #2: Exterior



View from Depot Ave (7th Ave)

Warehouse #2: Exterior



View from SE 6th Street

Warehouse #2: Interior



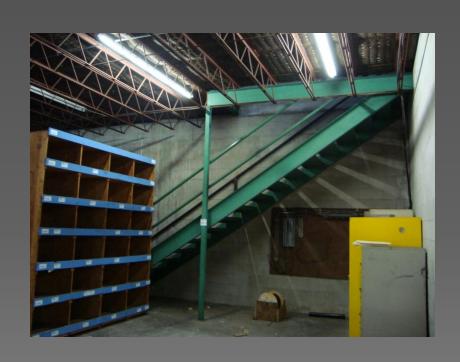
Existing 1st Floor

Warehouse #2: Interior



Existing 2nd Floor

Warehouse #2: Interior





Warehouse #2: Unique Features





Vent Tanks

Warehouse #2: Unique Features



Side Machinery Entry



Ceiling Machinery Track





Reuse of building for an architecture firm office, Tucson, AR





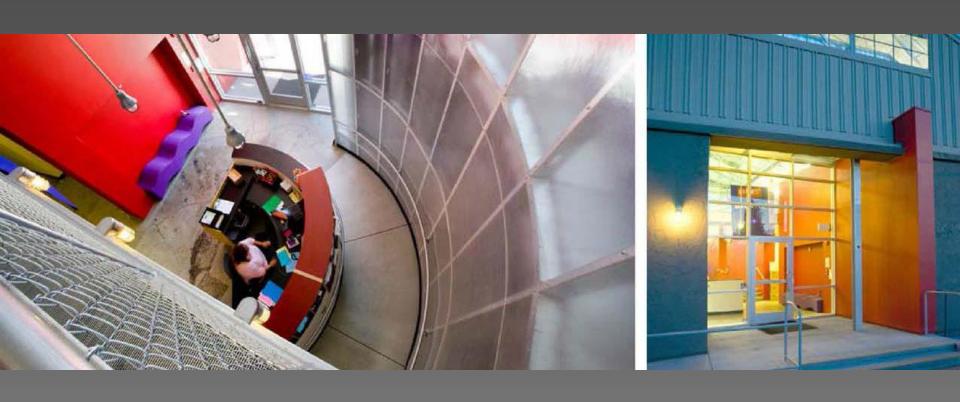
Reuse of building for an architecture firm office, Tucson, AR



Reuse of ex-industrial building for architectural firm office Palo Alto, CA



Reuse of ex-industrial building for architectural firm office Palo Alto, CA



Reuse of ex-industrial building for creative industry headquarters
Palo Alto, CA





Reuse of ex-industrial building for creative industry headquarters
Palo Alto, CA

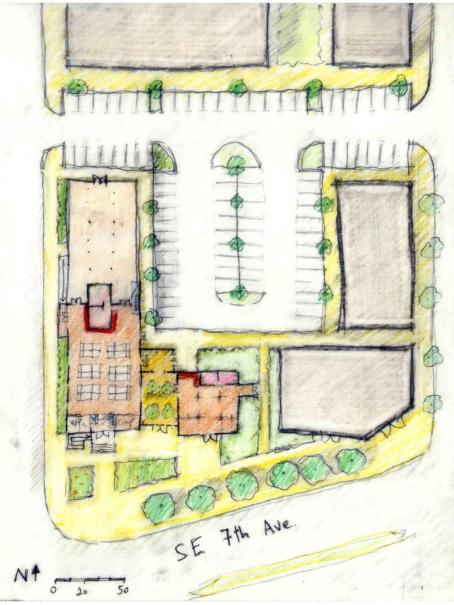


Reuse of ex-industrial building for creative industry headquarters
Palo Alto, CA

1st Floor Plan- Proposed







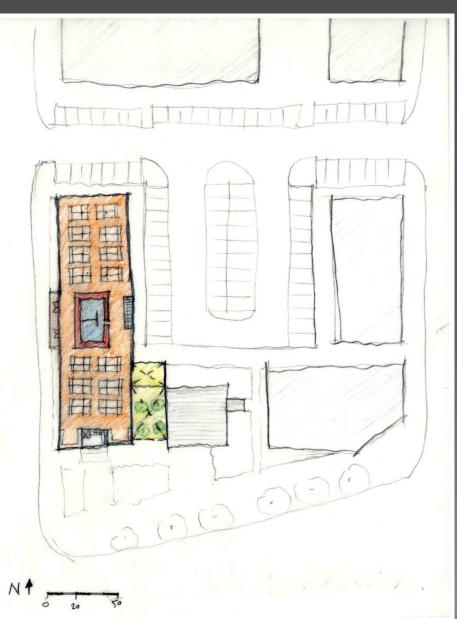




2nd Floor Plan- Proposed







Proposed Depot Ave. Elevation (1)



Proposed Depot Ave. Elevation (2)







Next Steps & Timeline

- Prioria needs space available for use by January 2013
- Very ambitious timeline, close management and interdepartmental coordination critical to meet project goals
 - Staff anticipates a roughly 6 month construction period
 - Approx. July December 2012
 - CRA staff to identify design team prior to year end 2011
 - Design/development, permitting, land disposition, land use/rezoning, financing - all to be completed prior to construction
 - Jan June 2012

Thank you!



... Questions?