

February 7, 2023

Rogue Valley Site Reuse & Revitalization Program



Meeting Overview

- Introductions
- Brownfields Overview
- Grant Overview and Process
- *Tasks Completed (Integrated Planning Grant)*
- *Next Steps*



What is a brownfield?

EPA definition:

“Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant.”



Definition is very broad

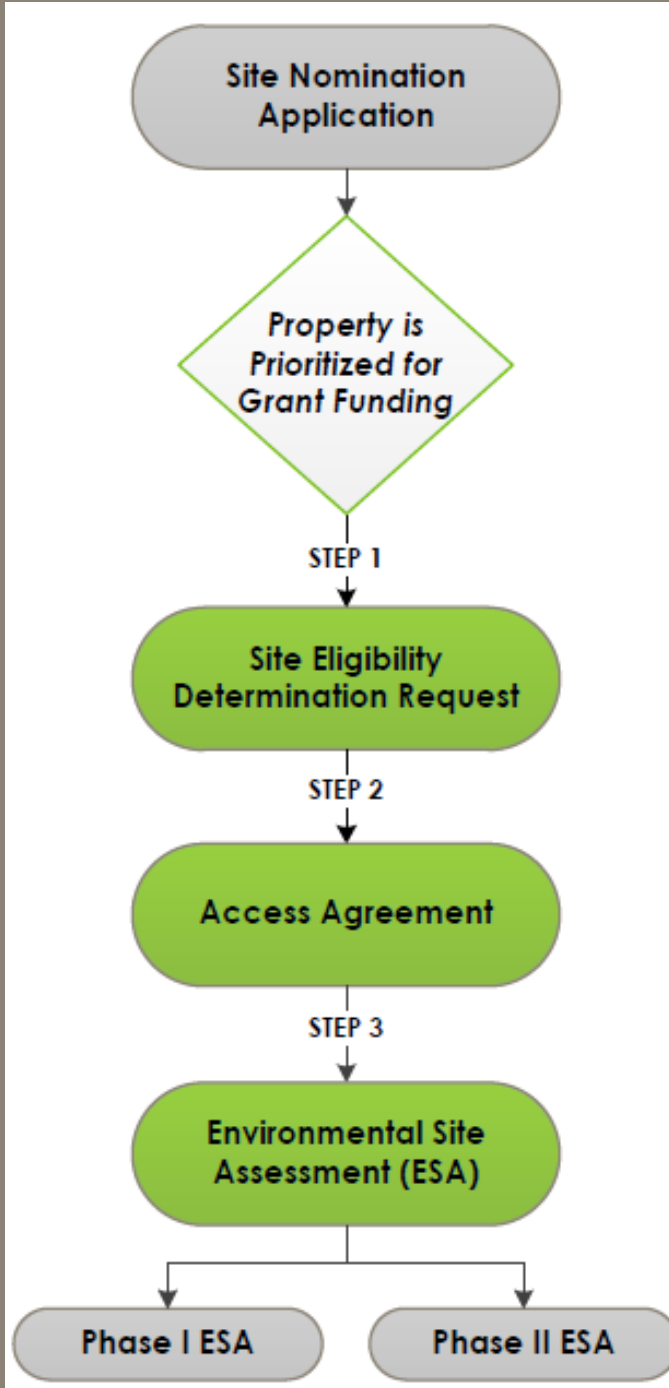


FY22 Grant Overview

- Funding amount of \$500,000, \$448,000 of which is available for projects
- Grant period is 4 years (ends September 30th, 2026)



Process



Environmental Site Assessment (ESA)

Phase I ESA:

- Research site use
- Review environmental records
- Conduct site inspection
- Deliver report on recognized environmental conditions
- *Est. Value: \$4,500*
- *Est. Timeline: 1-2 months*

Phase II ESA:

- Collect soil and groundwater samples to evaluate nature, extent and concentration of contamination (if any), and estimate cleanup scope and costs
- *Est. Value: \$21,000*
- *Est. Timeline: 2-3 months*

Remediation & Re-Use Planning

Remediation:

- Evaluate remedial options and costs
- Eliminate cleanup as a fiscal unknown
- Prepare ABCA
- *Est. Value: \$10,000*
- *Est. Timeline: 1-2 months*

Re-Use:

- Evaluate the highest and best use of property
 - Multi-family residential
 - Various Commercial
 - Mix-Use
- *Est. Value: \$13,500*
- *Est. Timeline: 1-2 months*

Area Wide Planning

- Identify brownfields including catalyst site
- Preliminary vision for area
- Identify redevelopment challenges
- *Est. Value: \$30,000*
- *Est. Timeline: 3-6 months*

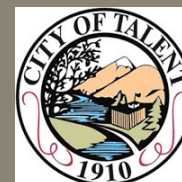
Core Elements of Brownfields Area-Wide Planning

Core elements of the BF AWP Program include:

- Collecting information and identifying community priorities related to brownfields cleanup and near- and long-term revitalization;
- Evaluating existing environmental conditions, local market potential, and needed infrastructure improvements;
- Developing strategies for brownfields site cleanup and reuse; and
- Identifying resources or leveraging opportunities to help implement the plans, including specific strategies for public and private sector investments and improvements necessary to help with cleanup and area revitalization.

Project Partners

- Greg Stabach
- Dawn Rittiman
- Matt Brinkley
- Eric Swanson
- Jordan Rooklyn
- Justin Gindlesperger



Outputs

Table 1.3: Summary of Project Outputs

OUTPUTS	GOAL
Number of Phase I ESAs Completed	12
Master Programmatic Quality Assurance Project Plan	1
Number of Sampling and Analysis Plans/Phase II ESAs Completed	10
Number of Endangered Species Act compliance evaluations and National Historic Preservation Act (NHPA) compliance evaluations Completed	10
Number of Site-Specific Cleanup Plans & Re-Use Plans Completed	Up to 4
Number of Area-Wide Plans Completed	1
Number of Performance, Financial, and Disadvantaged Business Enterprise (DBE) Reports	16 quarterly progress reports 4 Federal Financial Reports (3 annual interim + 1 final) 4 DBE reports 1 project closeout report
Number of Partner Meetings	12
Number of Community Outreach Events	Up to 4

Outcomes

- Number of Regulatory Closures Achieved
- Number of Properties/Acres Made Shovel-Ready for Reuse
- Square Feet of New/Renovated Commercial Buildings
- Square Feet of New/Renovated Market-Rate & Affordable Housing
- Number of Real Estate Transactions Facilitated
- Number of Permanent and Temporary Jobs Created
- Number of Properties where Blight was Eliminated
- Amount of Funding Leveraged

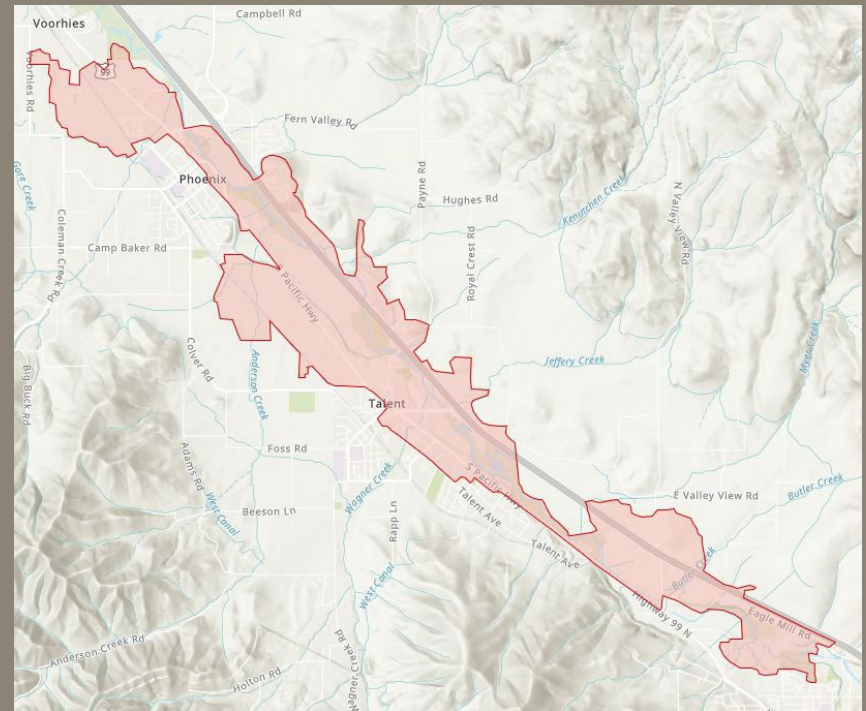
FY2022 Target Area/Emphasis

- OR-99 Corridor through valley (**Alameda Wildfire footprint**)
- Projects that will result in the creation of new housing, particularly affordable housing



Site Identification (Env. Records)

- 101 businesses on 85 tax lots were severely impacted
- 98 tax lots have environmental records
- 28 tax lots with environmental records were severely impacted



Next Steps

- Public Meeting
- Partner Meetings
- Site Nominations

Date & Time: Wed, Apr 15, 2020, 15:36:23 PDT

Position: +042.323949° / -122.874175° ($\pm 213.3\text{ft}$)

Altitude: 1001.322.0ft

Datum: NAD83

Azimuth/Bearing: 049° N49E 0871mils True ($\pm 25^\circ$)

Elevation Angle: 0.000000

Horizon Angle: +05.5°

Zoom: 1.0X

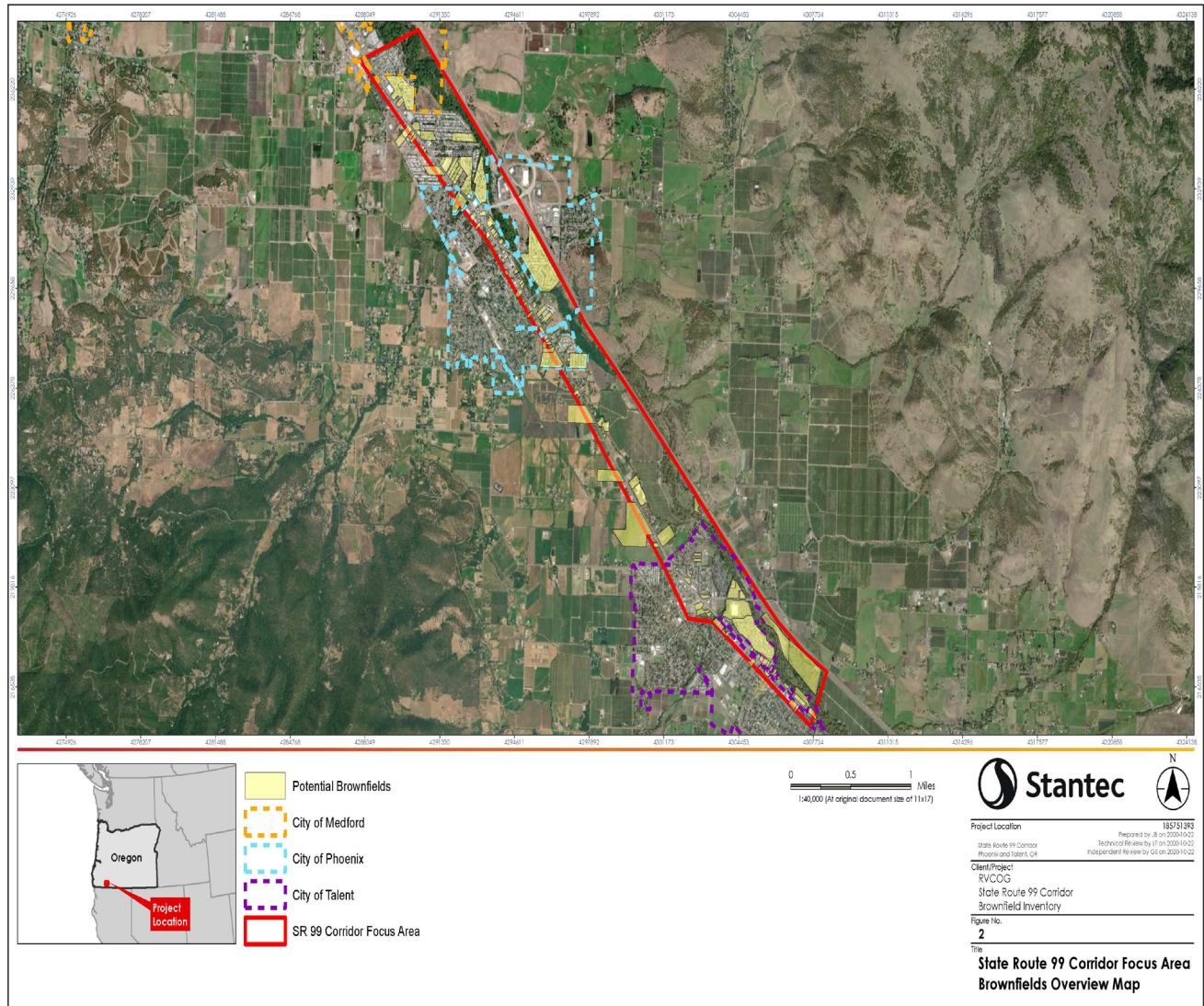
Rogue Valley Site Reuse & Revitalization Program

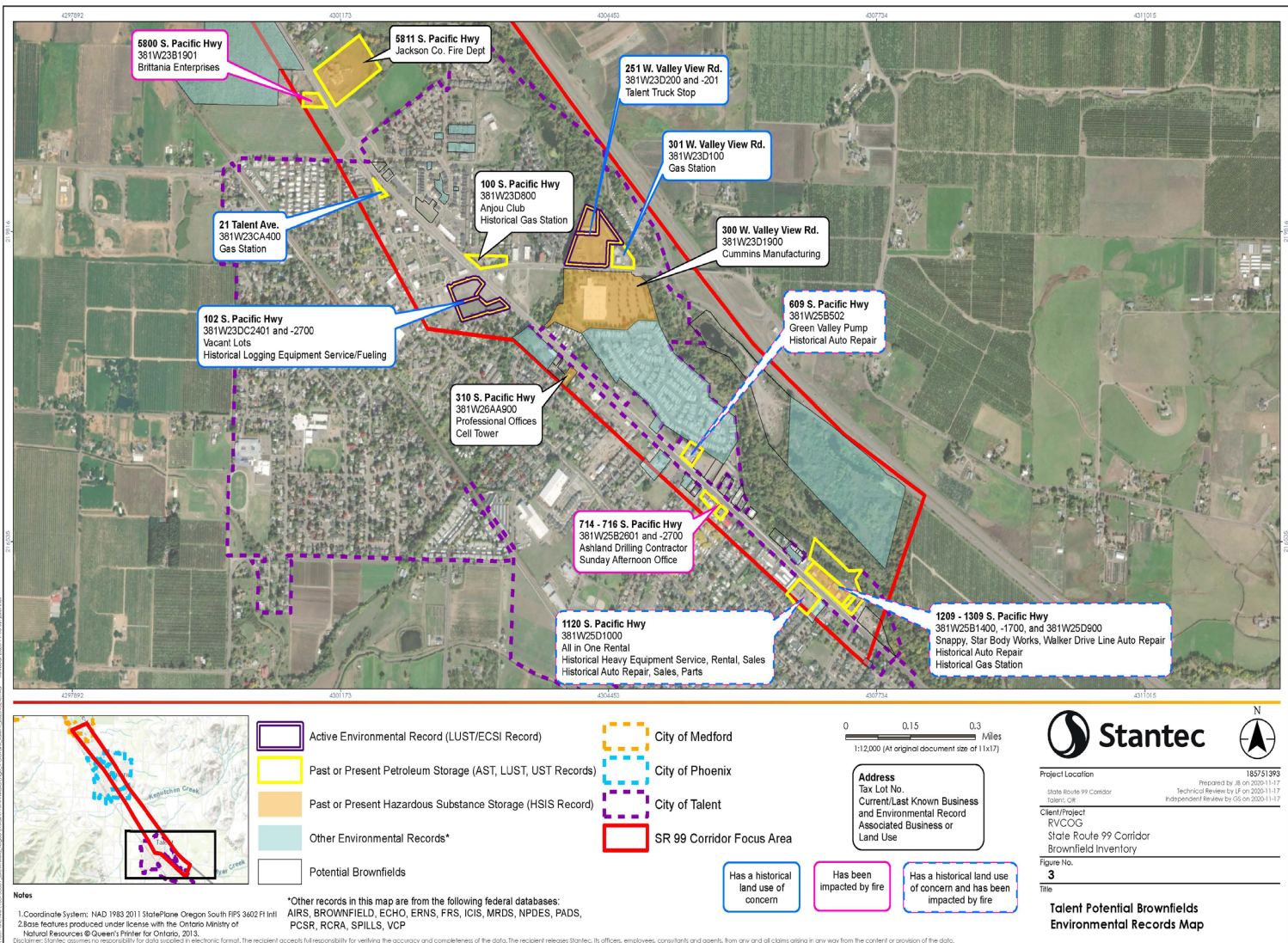
Questions?

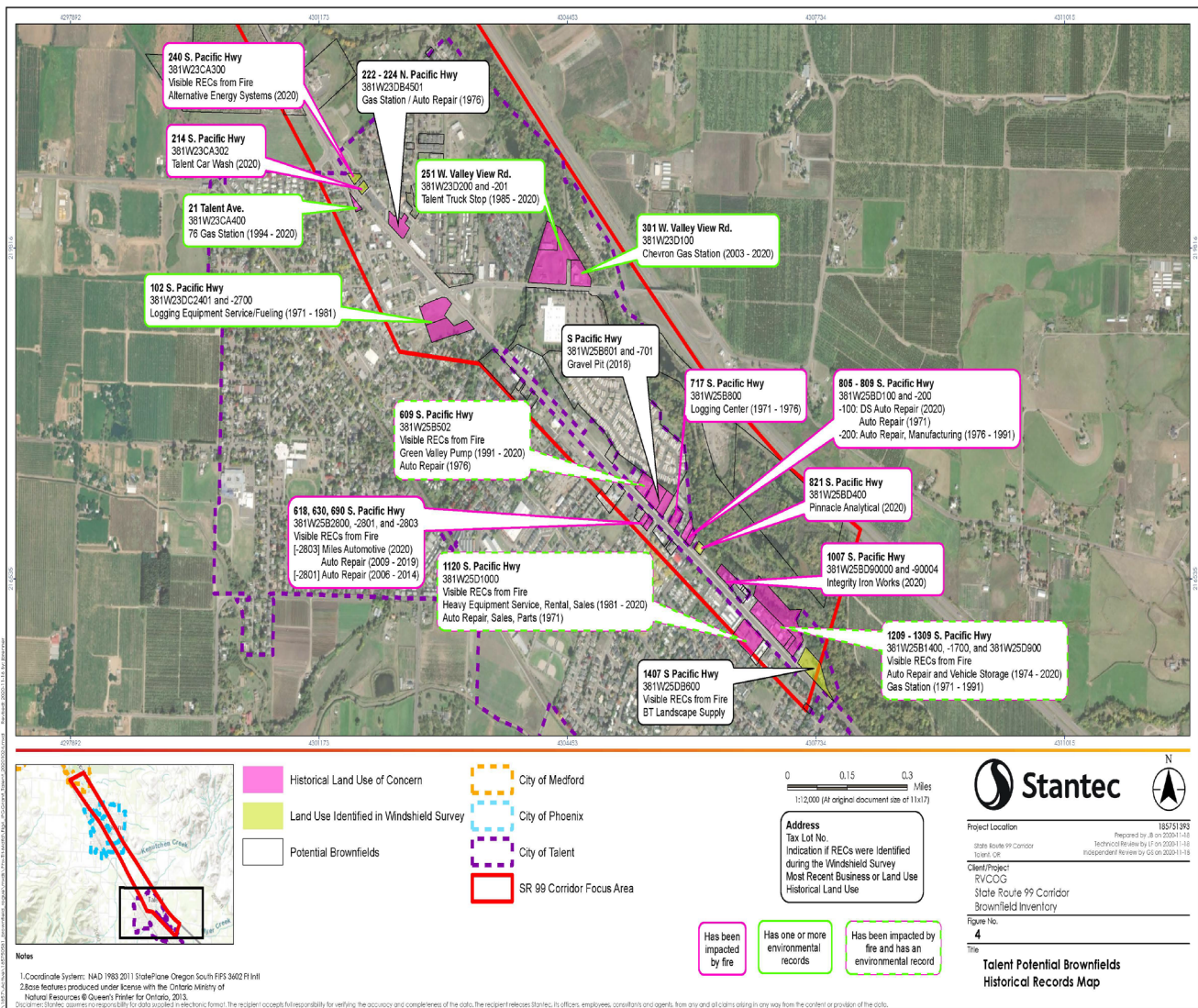


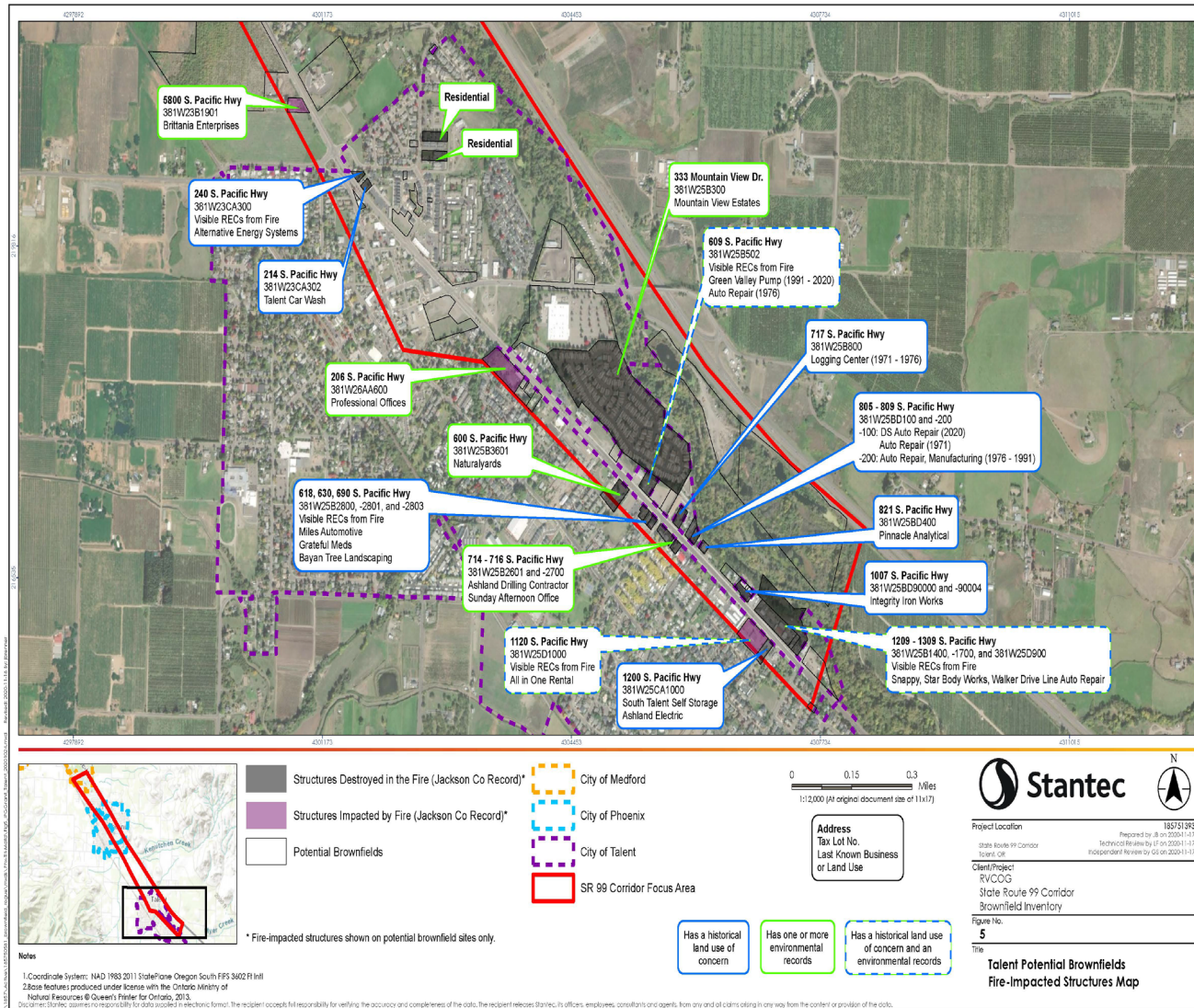
Brownfield Identification

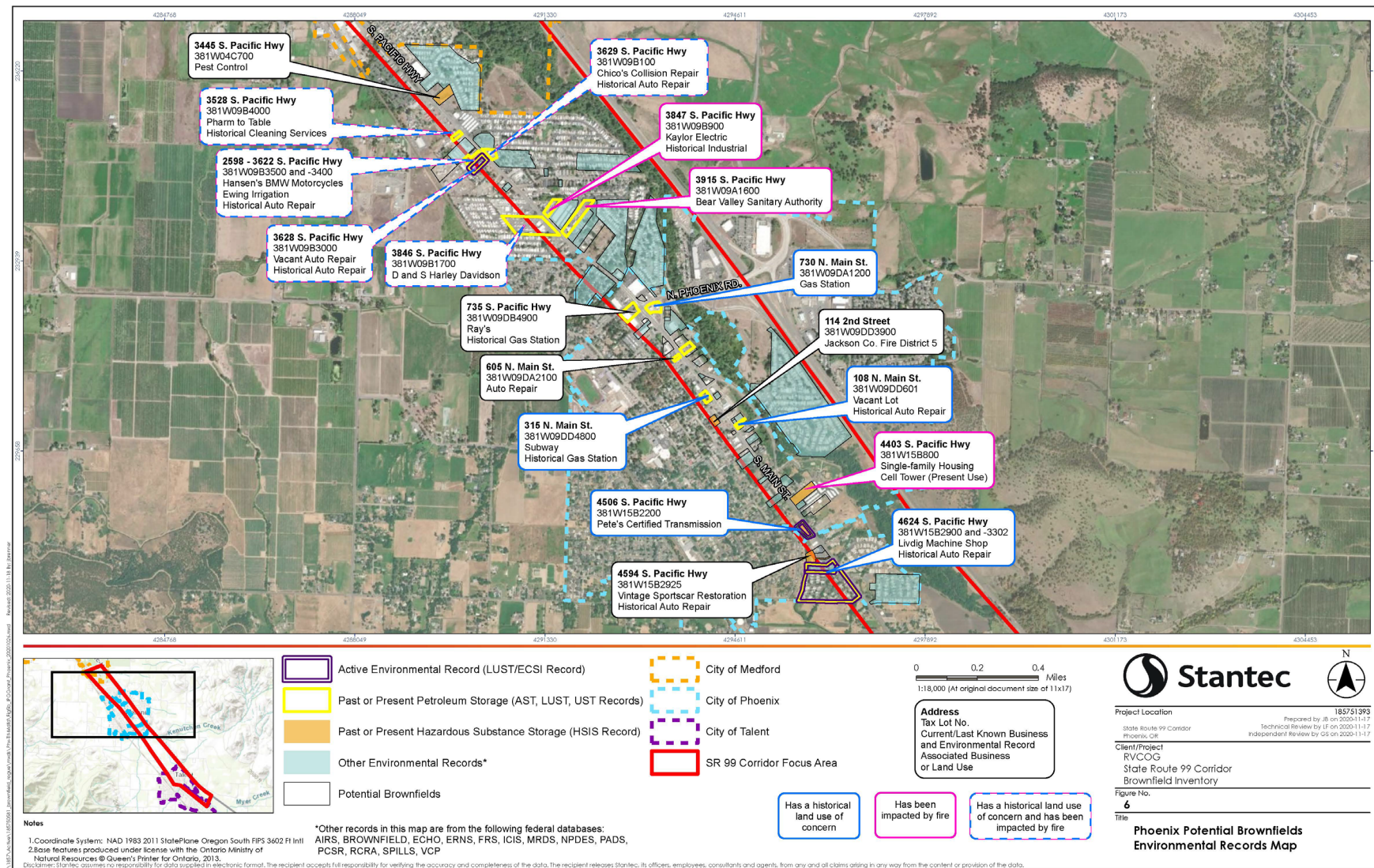
- Completed inventory of brownfields within wildfire footprint
 - Historical city directories
 - Historical aerial photographs
 - Historical maps
 - Environmental records
 - Windshield survey
 - Improved value to land value ratio (underutilized?)

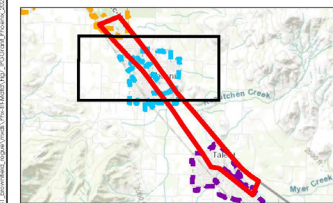
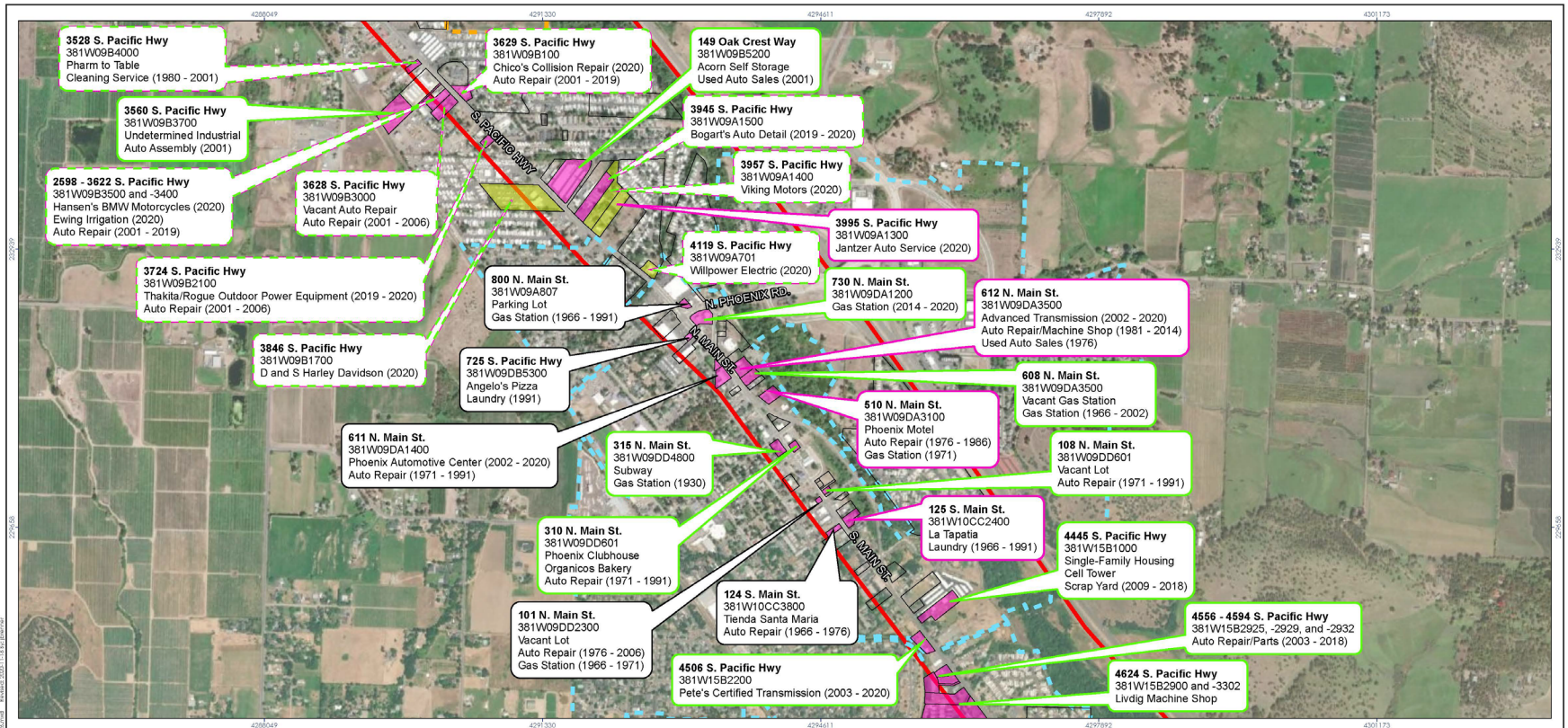












- Historical Land Use of Concern
- Land Use Identified in Windshield Survey
- Potential Brownfields
- City of Medford
- City of Phoenix
- City of Talent
- SR 99 Corridor Focus Area

0 0.15 0.3
Miles
1:14,000 (At original document size of 11x17)

Address
Tax Lot No.
Indication if RECs were Identified
during the Windshield Survey
Most Recent Business or Land Use
Historical Land Use

- Has been impacted by fire
- Has one or more environmental records
- Has been impacted by fire and has an environmental record

Project Location 185751393
State Route 99 Corridor
Phoenix, OR
Prepared by JB on 2020-11-18
Technical Review by LF on 2020-11-18
Independent Review by SS on 2020-11-18

Client/Project
RVCOC
State Route 99 Corridor
Brownfield Inventory

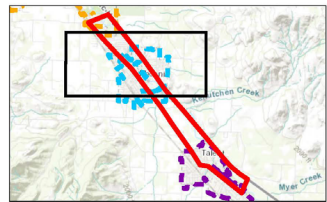
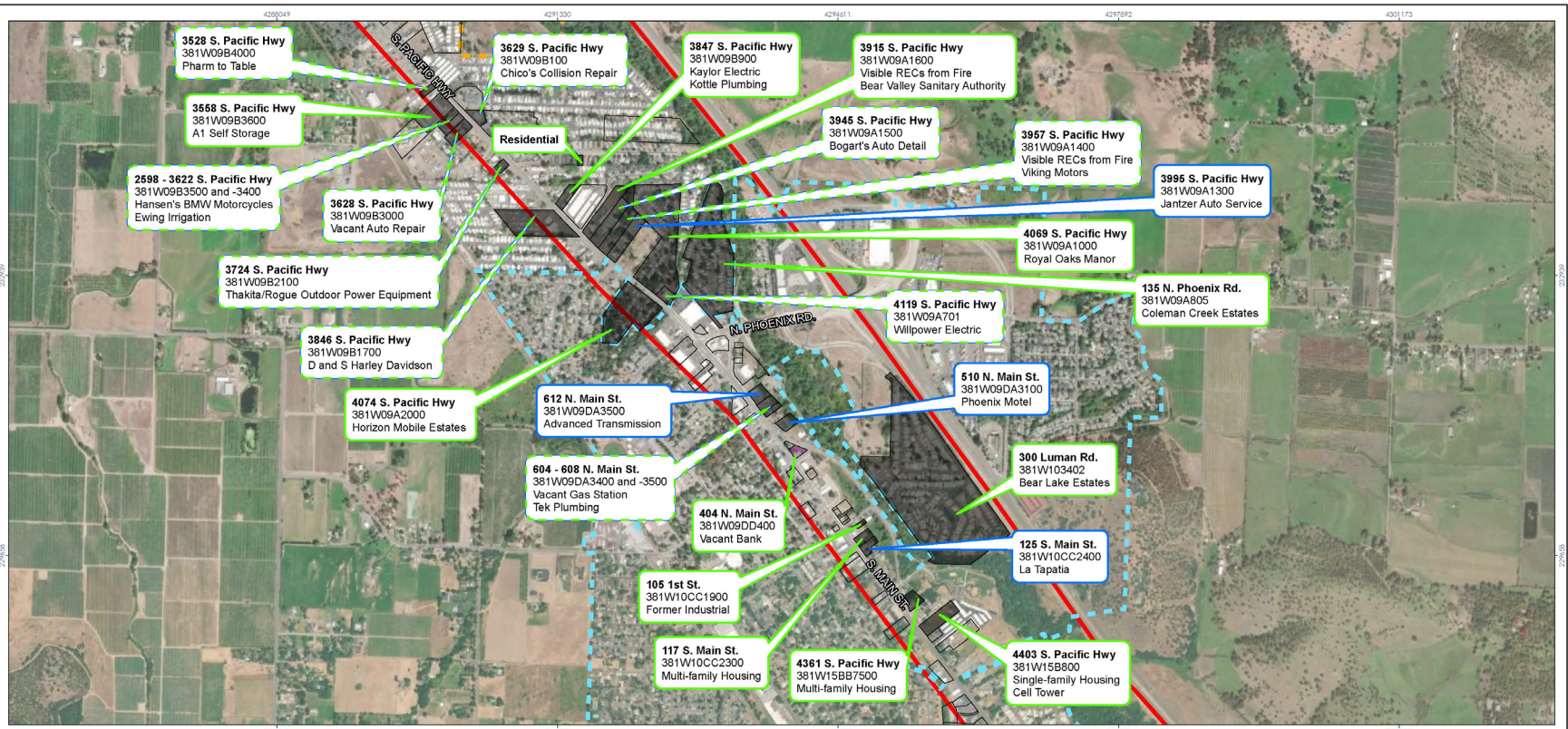
Figure No.
7

Title
Phoenix Potential Brownfields
Land Use of Concern Map

Notes

1. Coordinate System: NAD 1983 2011 StatePlane Oregon South FIPS 3602 F1 Intl
2. Base features produced under license with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2013.

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- Structures Destroyed in the Fire (Jackson Co Record)*
- Structures Impacted by Fire (Jackson Co Record)*
- Potential Brownfields
- City of Medford
- City of Phoenix
- City of Talent
- SR 99 Corridor Focus Area

* Fire-impacted structures shown on potential brownfield sites only.

Notes

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Address
Tax Lot No.
Last Known Business
or Land Use

- Has a historical land use of concern
- Has one or more environmental records
- Has a historical land use of concern and an environmental records

Stantec

Project Location
State Route 99 Corridor
Phoenix, OR

Client/Project
RVC/OG
State Route 99 Corridor
Brownfield Inventory

Figure No.
8

Title
Phoenix Potential Brownfields
Fire-Impacted Structures Map

185751393
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Independent Review by GS on 2020-11-18