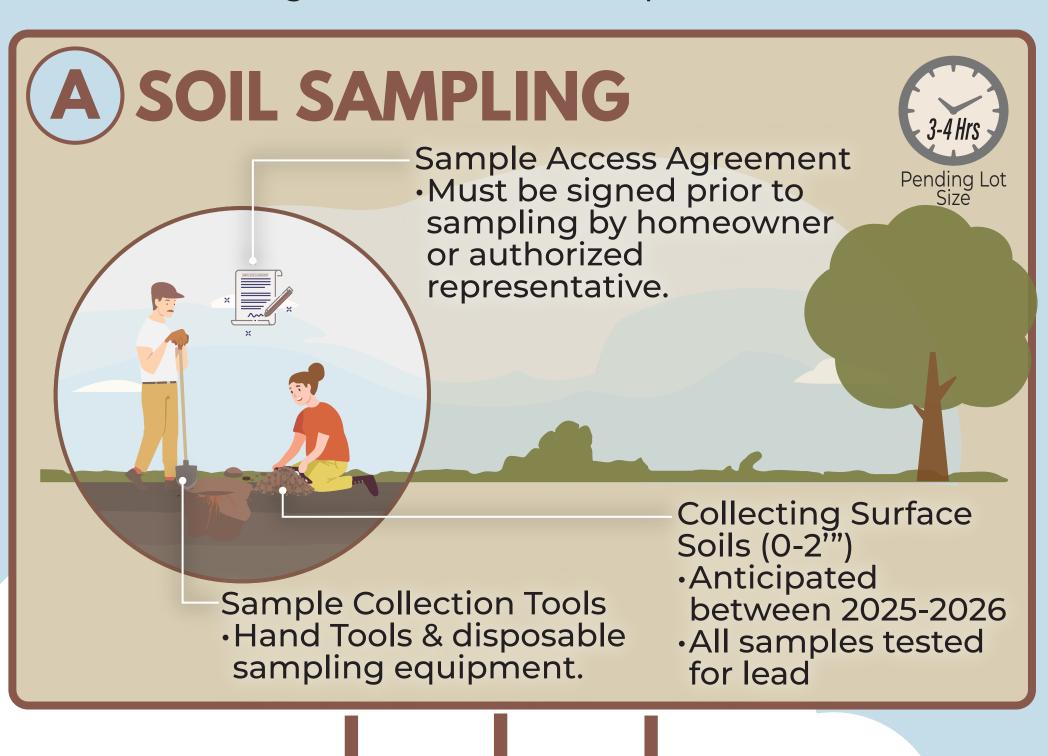
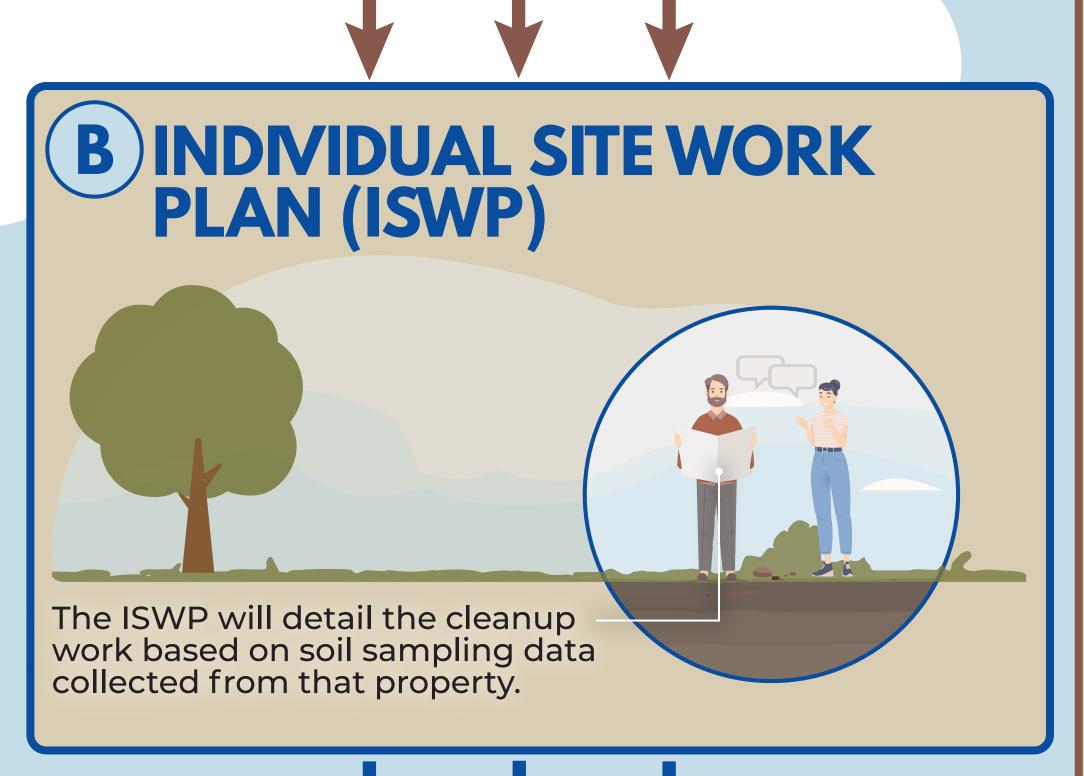
# RICO COLORADO TOWNSITE

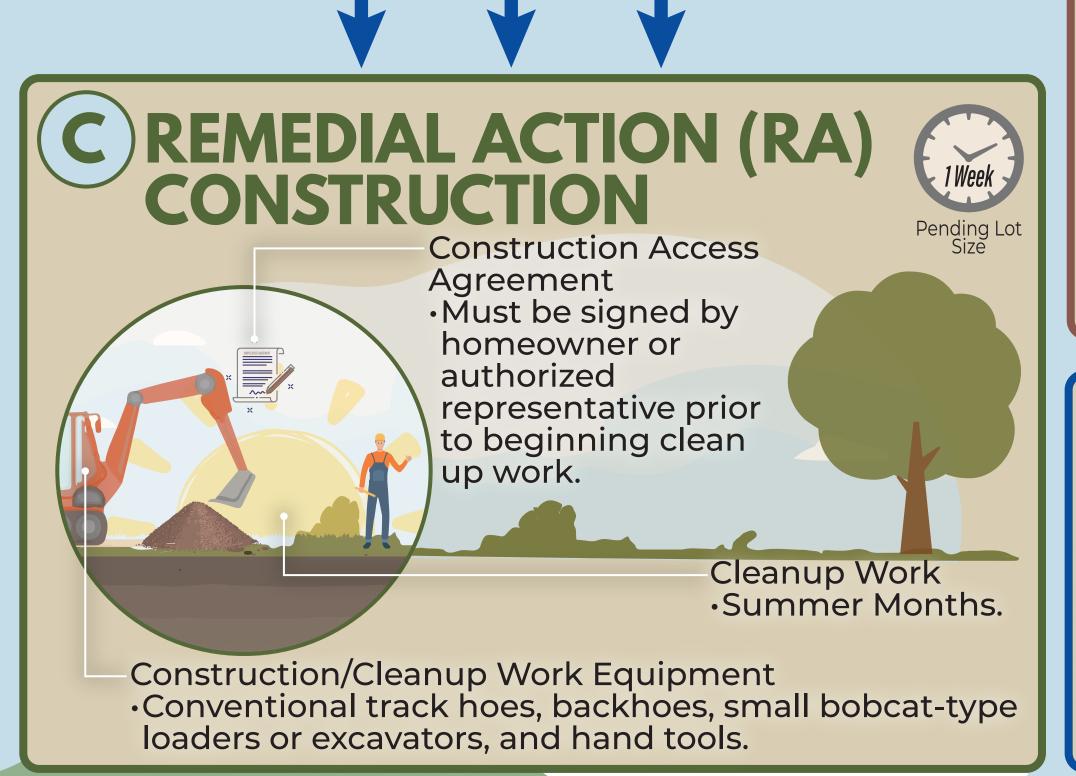
# SOILS VOLUNTARY CLEANUP PROGRAM (VCUP)

## **VCUP PROCESS**

The primary purpose of soil sampling and analyses is to provide data describing the lead concentrations in soil at individual properties in a manner that can be used to determine whether, and where, soil remediation is needed to address surface soil with lead concentrations greater than the site-specific action levels.





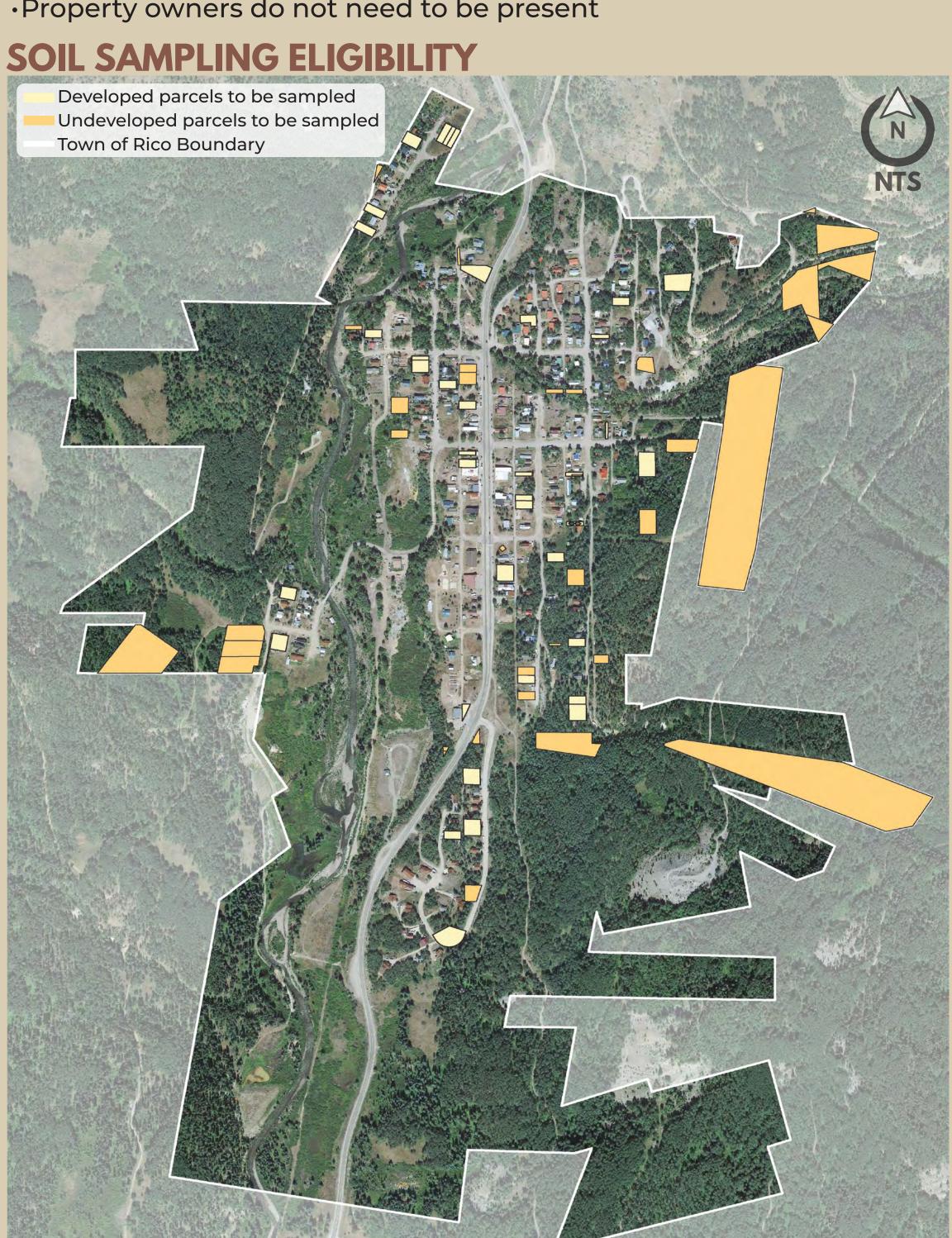


# A) SOIL SAMPLING

### RESIDENTIAL SOIL SAMPLING PROCESS

To test individual properties soil to determine whether, and where, soil remediation is needed due to exceed lead-in-soil concentration levels.

- ·Minimum of one-week notification prior to testing
- Property owners do not need to be present



# INDIVIDUAL SITE WORK PLAN (ISWP)

- ·AR representatives will meet with the owner of the property to identify any property-specific factors to be considered.
- •The ISWP will describe proposed yard cleanup details such as the area/volume of soil to be removed/replaced, and steps to minimize damage to existing property features, with consideration of landowner feedback and site-specific conditions.



# RICO COLORADO TOWNSITE

# SOILS VOLUNTARY CLEANUP PROGRAM (VCUP)

## VCUP PROCESS CONTINUED

The objective of soil remediation is to remove or cover surface soil from locations in the Town of Rico where lead-in-soil concentrations are above the CDPHE-approved risk-based action levels.

# REMEDIAL ACTION (RA) CONSTRUCTION

## **CLEANUP & CONSTRUCTION PROCESS**

To remove or cover surface soil from locations in the Town of Rico where lead-in-soil concentrations are above the CDPHE approved risk-based action levels.

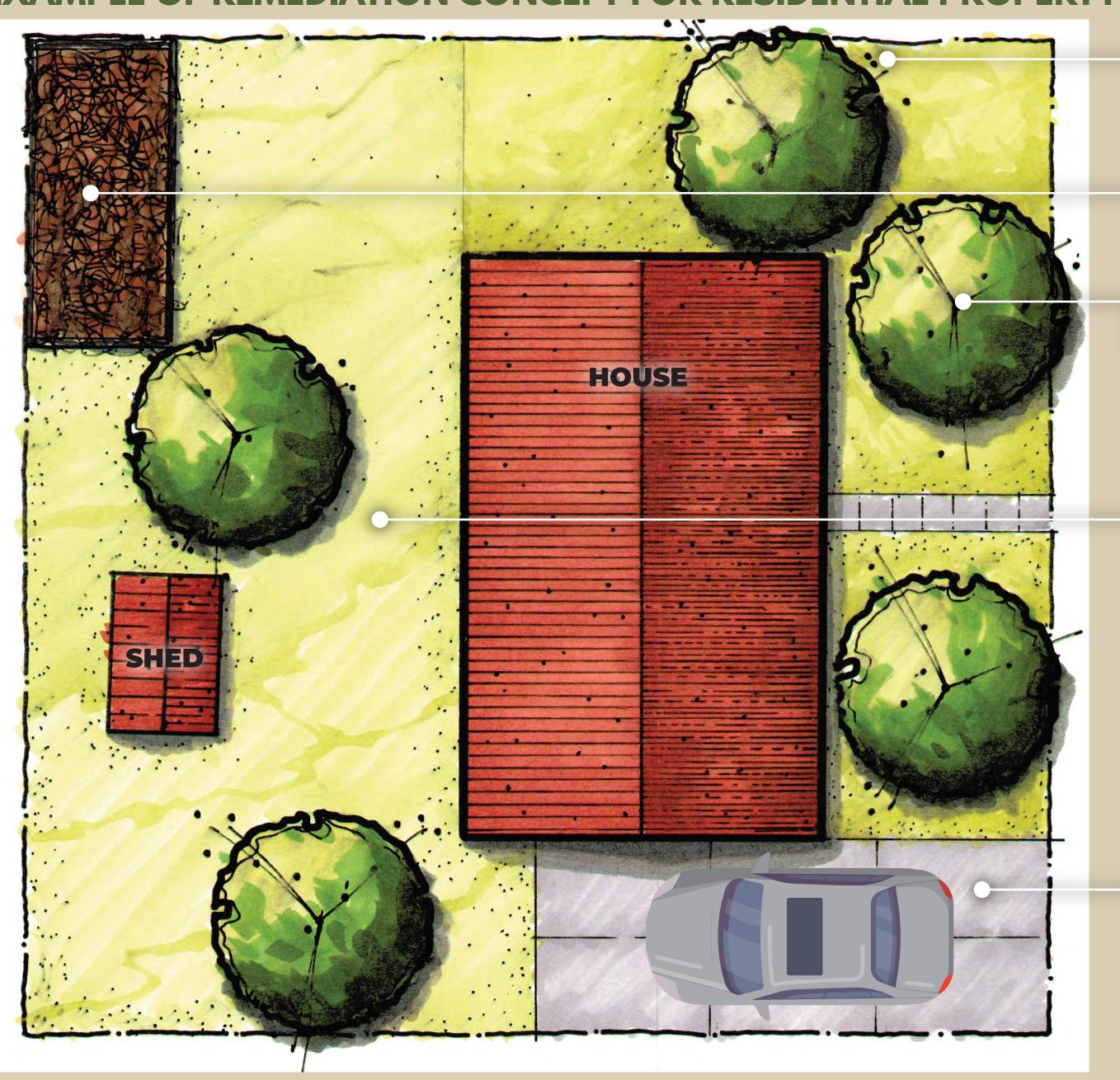
- ·ISWP walk through to be complete prior to construction
- ·Minimum of one-week notification prior to construction
- Property owners do not need to be present

- •Cleanup work is anticipated to be completed over a 3 to 4 year period
- Moving personal property is to be done by property owners prior to cleanup & construction

#### **RA ELIGIBILITY**

Fifty-two previously sampled properties along with those that qualify for cleanup based on 2025-2026 soil sampling activities.

#### **EXAMPLE OF REMEDIATION CONCEPT FOR RESIDENTIAL PROPERTY**



Sod Replacement:

•12" Soil removal - 12" backfill soil on geotextile fabric

#### Garden

•18" Soil removal - 18" backfill soil on geotextile fabric. No revegetation

Existing tree location to stay

 Unless, replacement requested by property owner and approved by AR

Native yard seeding

•12" Soil removal - 12" backfill soil on geotextile fabric

Existing gravel drive

No action required

#### **ADDITIONAL NOTES**

- •Post-remediation lawn watering and maintenance of reclaimed vegetation will be the responsibility of the property owner. Existing irrigation systems, if any, will be re-installed.
- ·Soil removal will stop at the drip line of trees and shrubs to protect these plantings.
- •Excavated soil will be transported to the Rico Soil Lead Repository for disposal.
- ·Excavated soils will be covered or adequately wetted in the haul vehicle to prevent fugitive dust emissions.
- ·Upon completion of cleanup work, the property owner will sign a Statement of Completion acknowledging that the work has been completed in accordance with the ISWP.
- •AR will provide clean backfill material, which will be tested to confirm it meets project specifications.



If you have a question, please contact:





