# Mental Health Crisis Assessment and Stabilization Facilities in Rural Oregon

A CASE STUDY



#### AGENDA

Identifying the Need and Goals for a Crisis Stabilization Center

Deschutes County Stabilization Center Project

Results

Lessons Learned

Looking Toward the Future

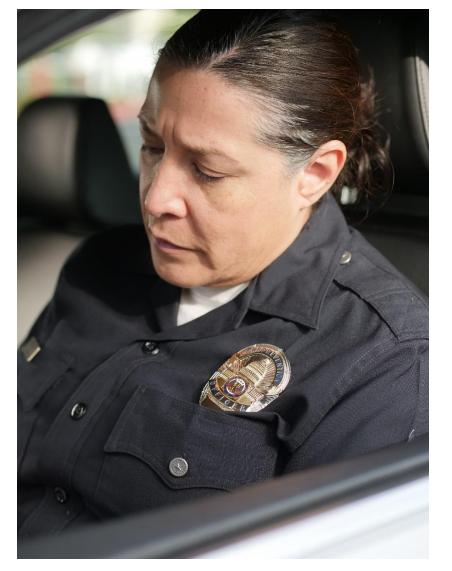
# IDENTIFYING THE NEED

Community needs

Law enforcement resources

Healthcare provider resources

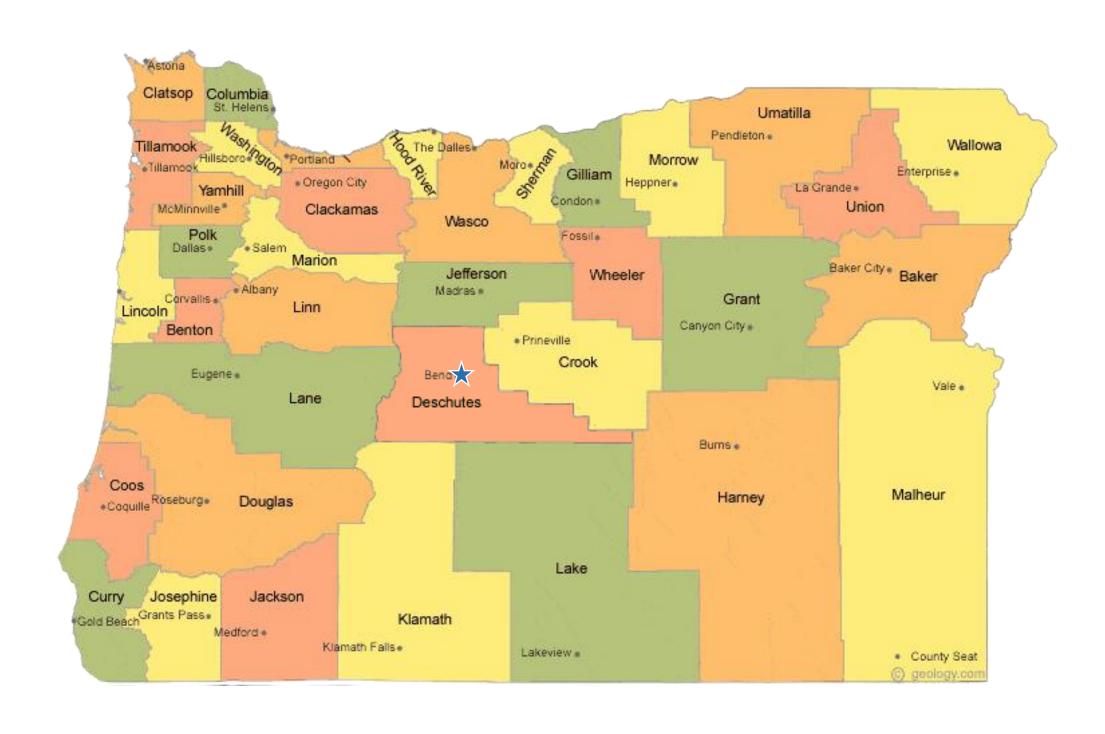








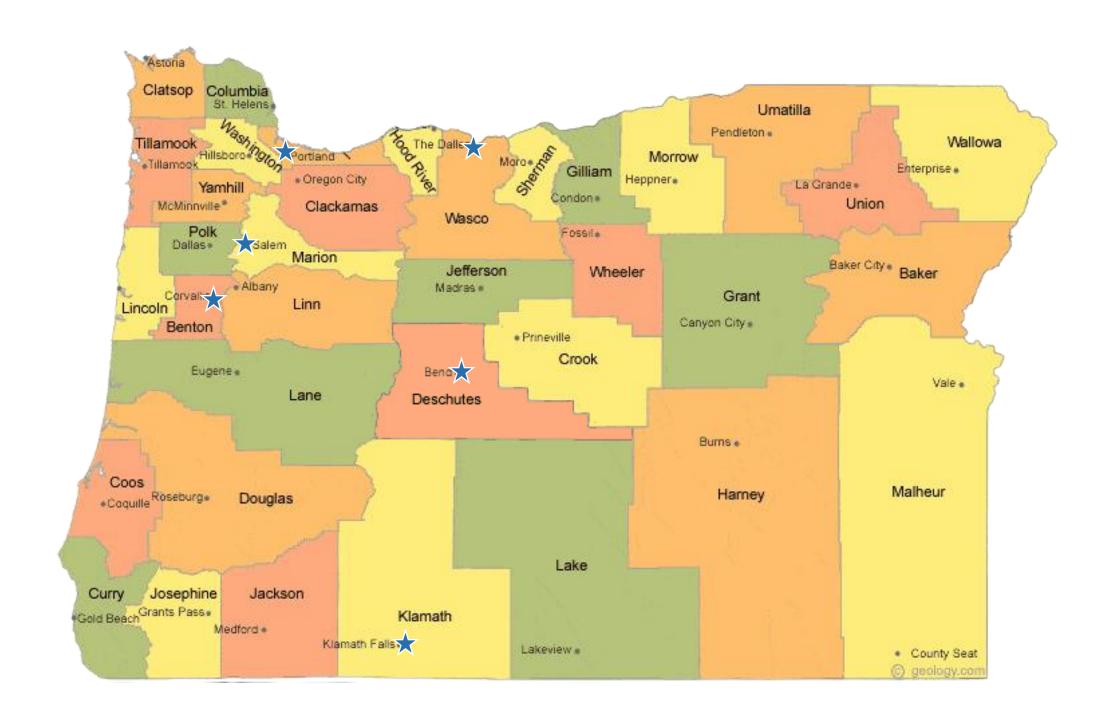
## IDENTIFYING THE NEED



Opened in 2019

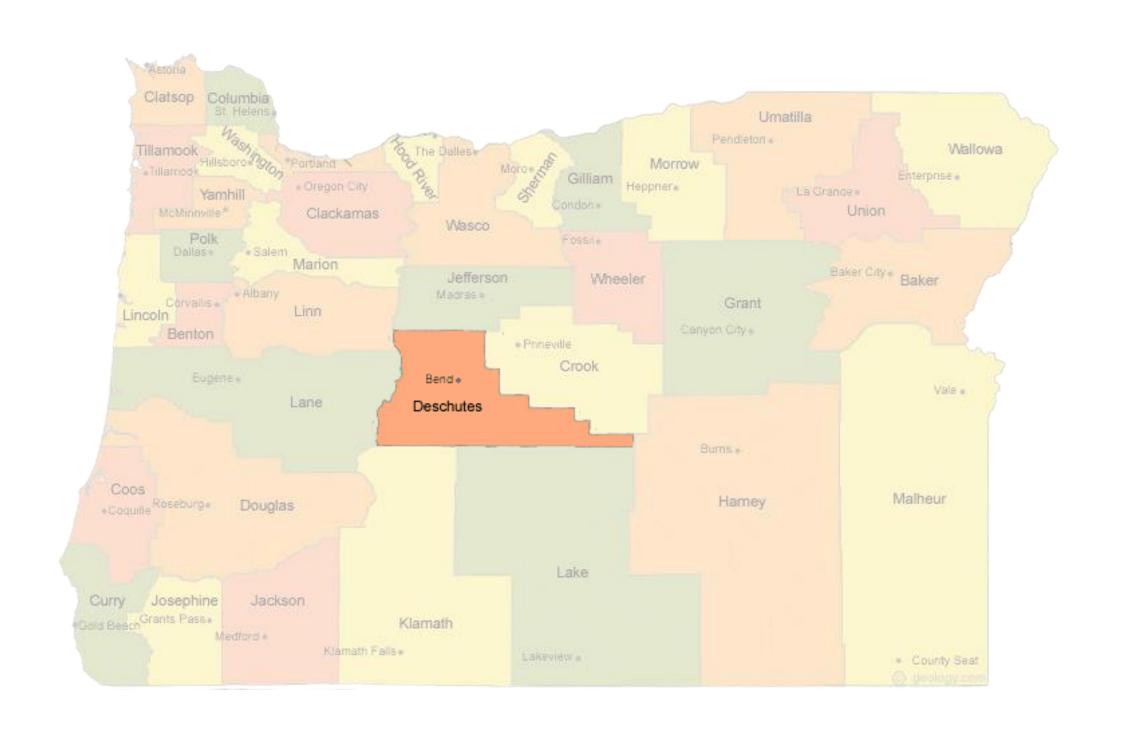
First Crisis Stabilization Center in Oregon

#### IDENTIFYING THE NEED



Now at least 5 additional Crisis Stabilization Centers are opened or in the process of opening throughout Oregon

# DESCHUTES COUNTY, OREGON



#### **Population**

200,000

#### **County Seat**

Bend

#### Area

3,018 miles

#### Person's per sq. mile

52

#### **Topography**

High desert



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Reduce the number of individuals going into the Emergency
Department for mental health crisis









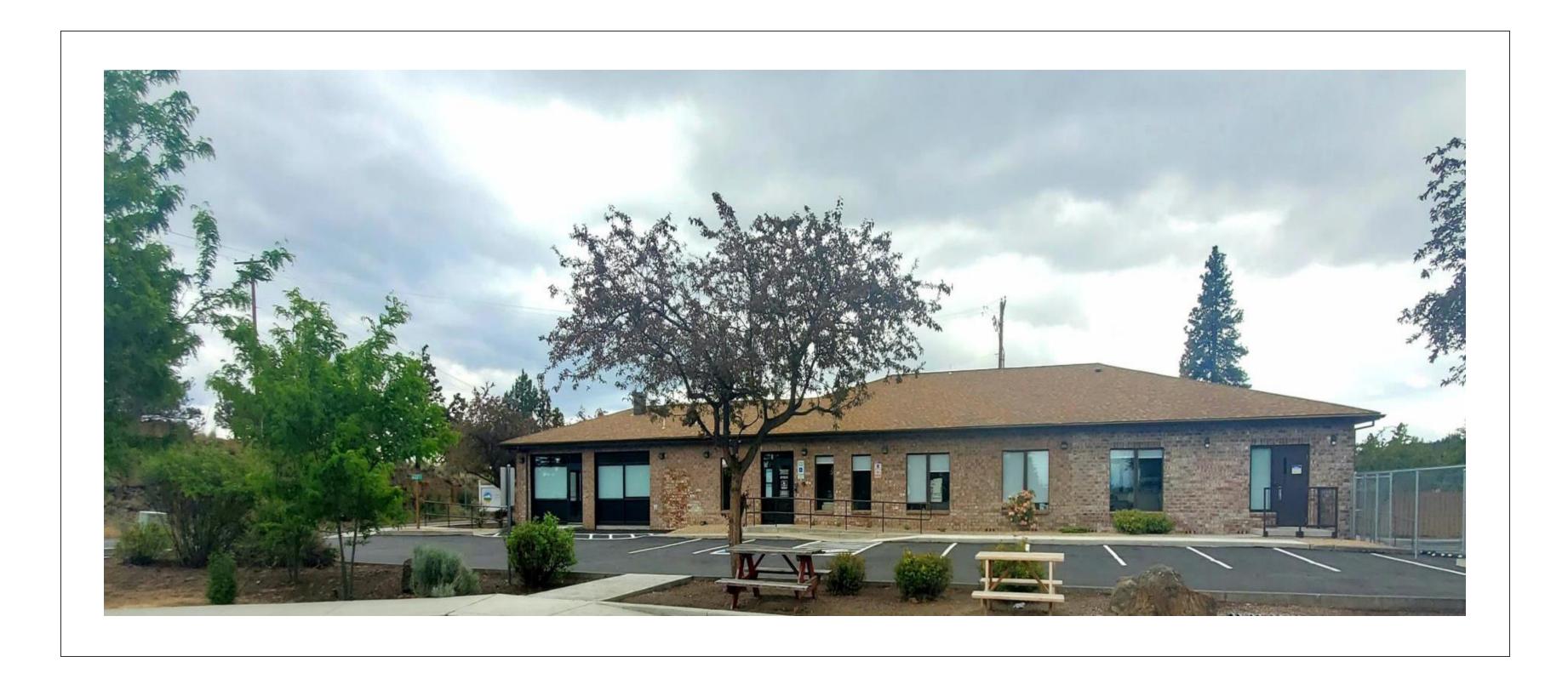
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Provide a place for law enforcement to quickly bring someone in crisis so they can get back to their duties

Reduce the number of individuals going into the Emergency
Department for mental health crisis

Help people
experiencing a mental
health crisis stabilize in
their community and
become connected to
resources so they
engage in mental
health treatment to
regain a better quality
of life

# DESCHUTES COUNTY STABILIZATION CENTER



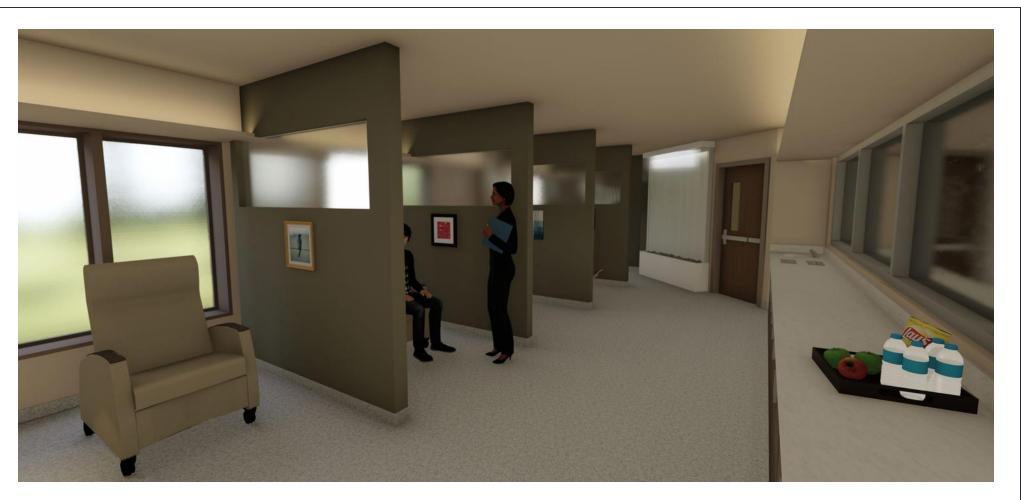
# QUICK FACTS

**Voluntary facility** 

Treats all ages

Accepts walk in's and law enforcement drop-off

24/7 respite services

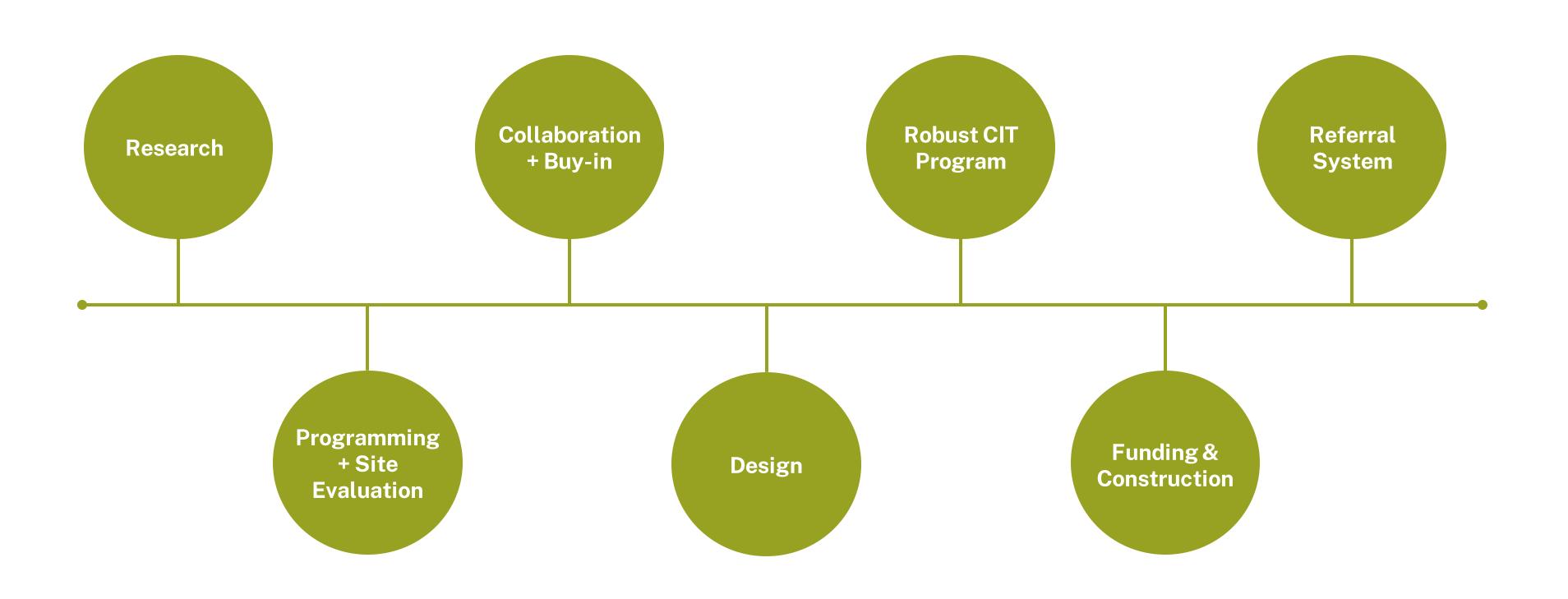


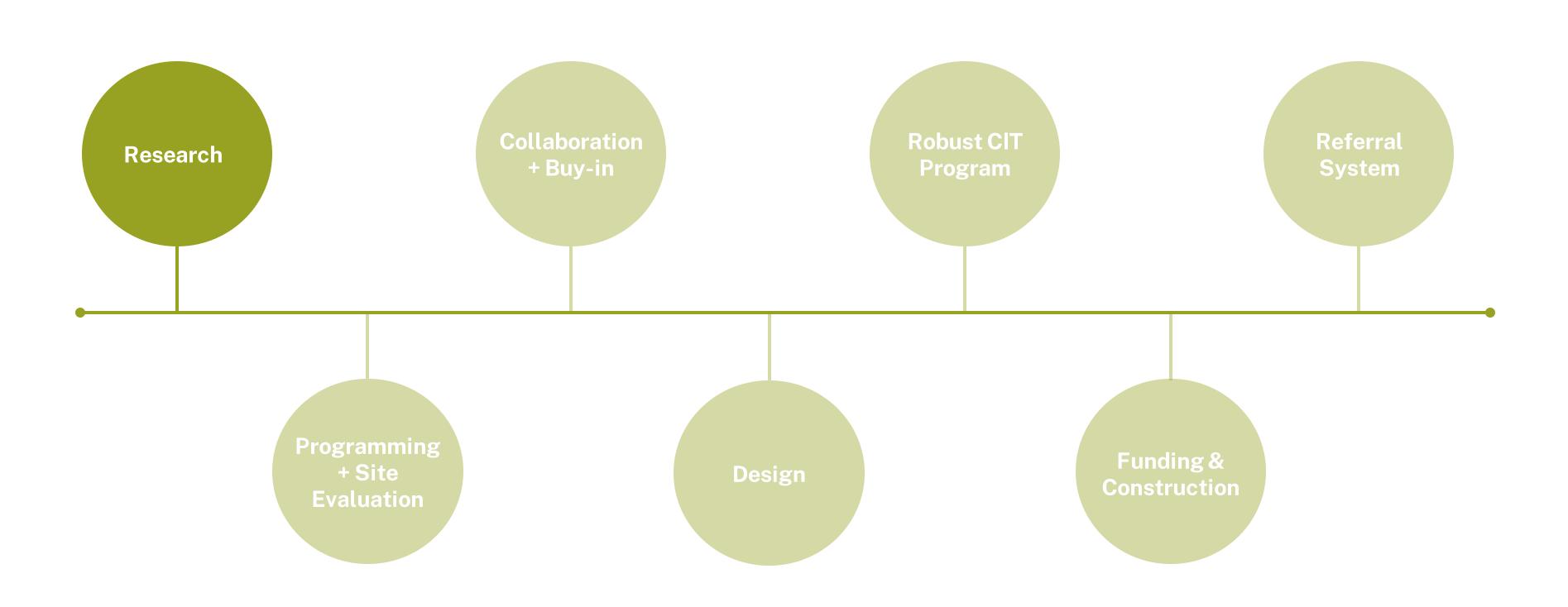


#### SERVICES PROVIDED

- Crisis Intervention
- Case Management
- Peer Support
- Medication Management
- Respite
- Civil Commitment Investigations
- Jail Diversion Program
- Crisis Line





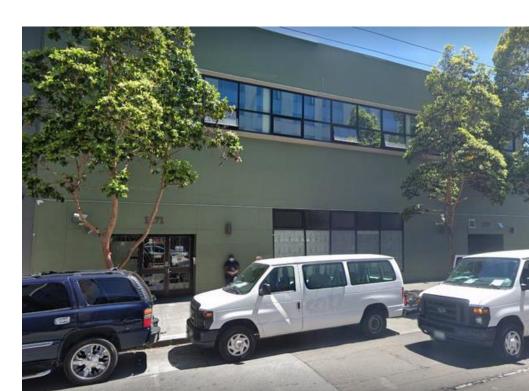


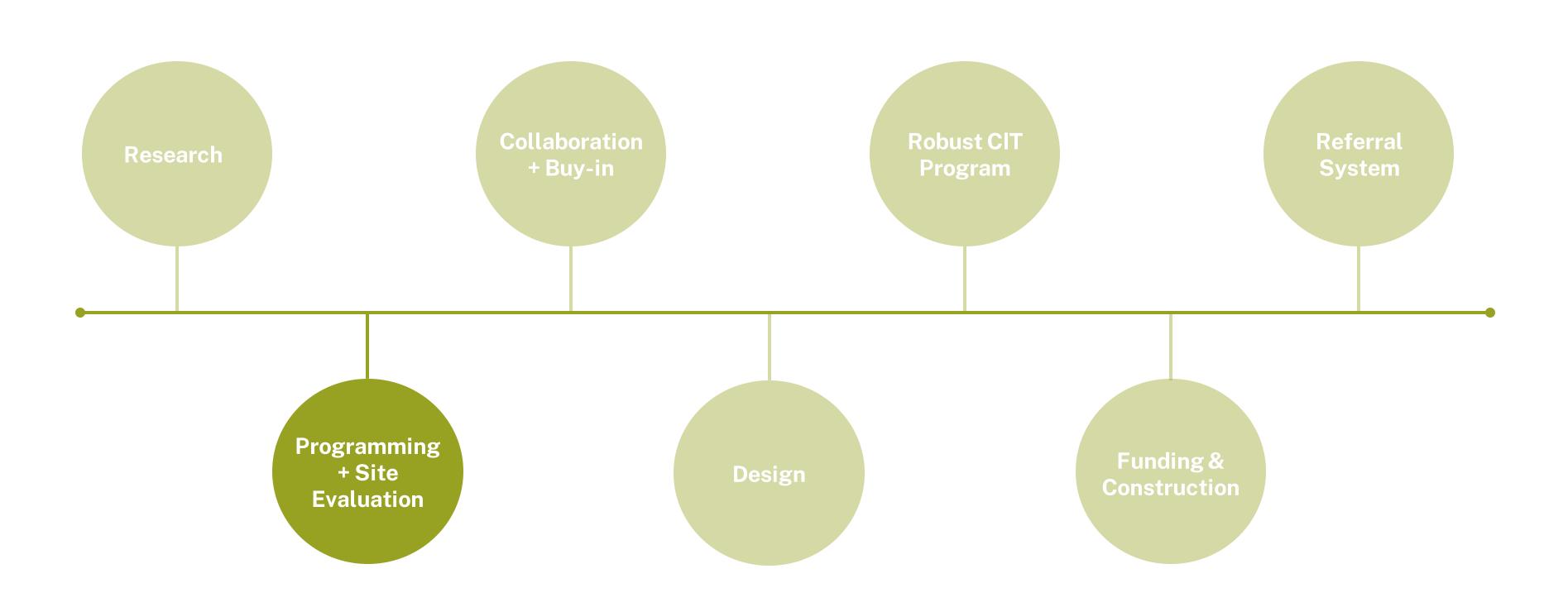
#### RESEARCH

- Policies and procedures
- Services provided
  - Respite
  - Sobering
  - Case Management
  - Peer Support
  - Medication Management
- Staffing Models
- NEW PROSPECTS

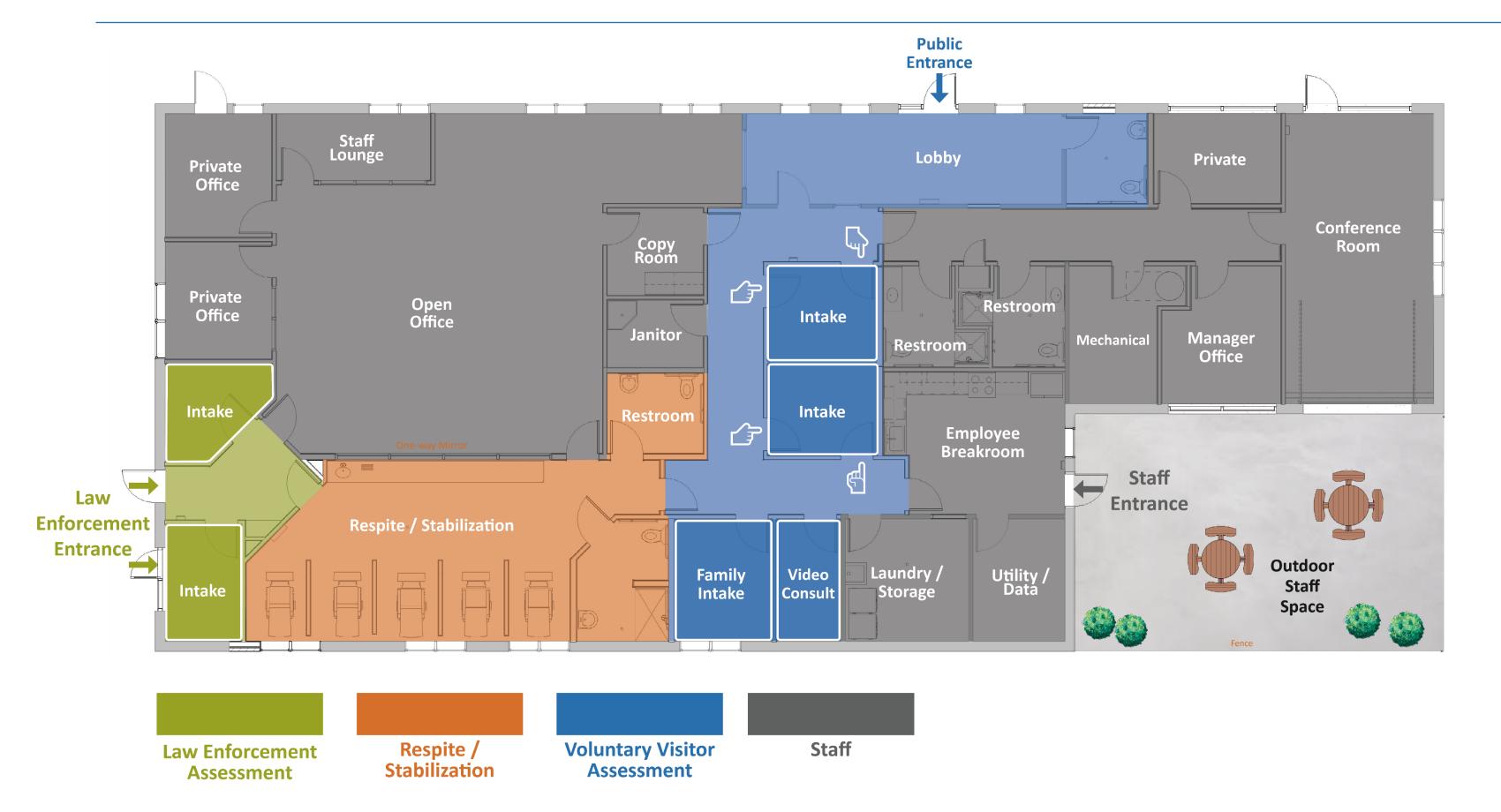
- Forms and paperwork
- Referral Sources
  - Police
  - Walk-ins
  - Both
- Budgets and funding models
- Site reviews
- Hours and days of operation





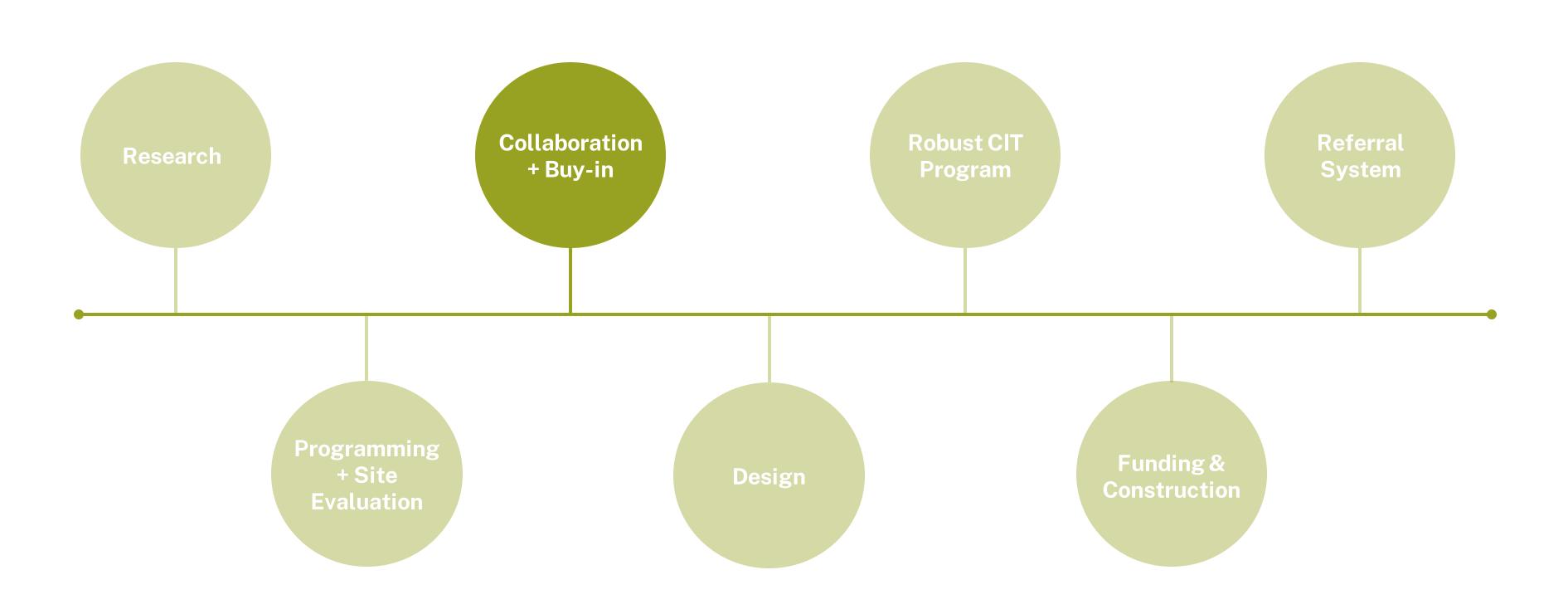


## PROGRAMMING AND DESIGN



# SITE SELECTION



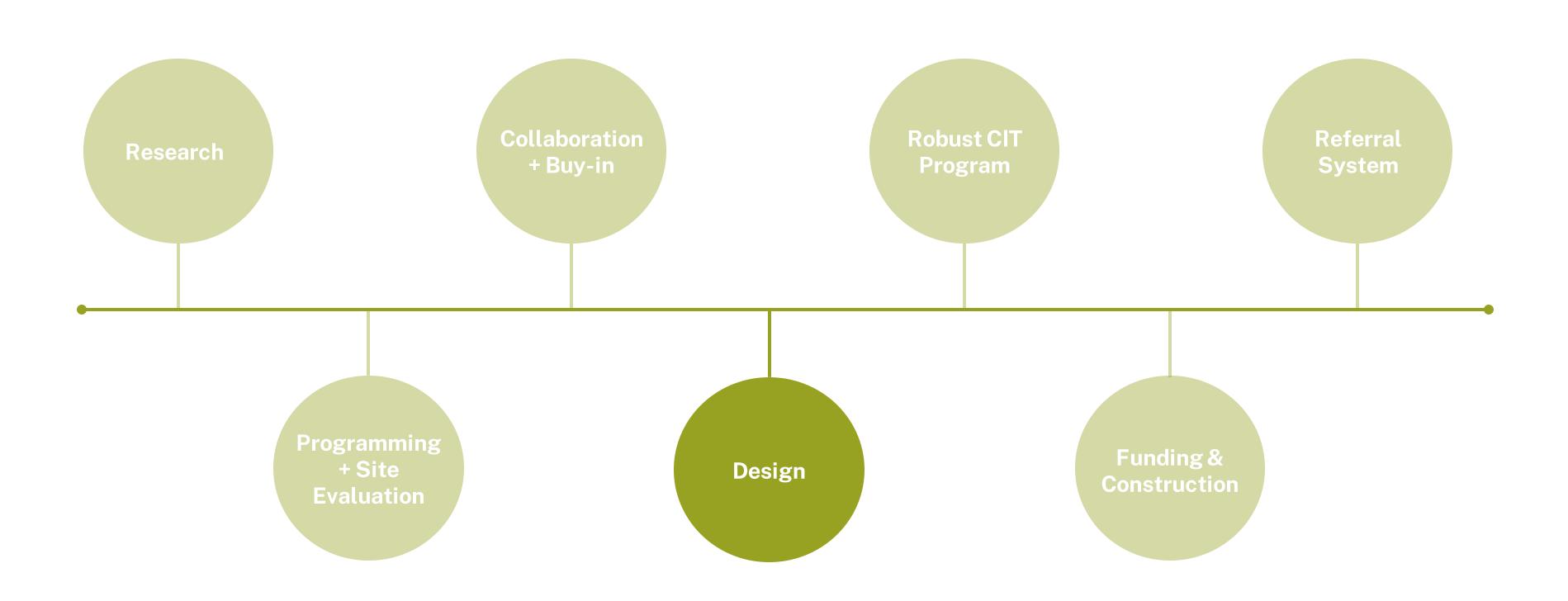


#### COLLABORATION AND BUY-IN

- Advocacy groups (NAMI)
- CIT steering committee
- Acute Care Advisory Board
- Behavioral Health Advisory Board
- Coordinated Care Organizations
- Commissioners
- Local City Councils
- Local Public Safety Coordinating Council (LPSCC)
- Local Community NIMBY's







#### DESIGN INSPIRATION

SHARED SPACES - WAITING, INTAKE, CONSULTATION, CONFERENCE ROOM







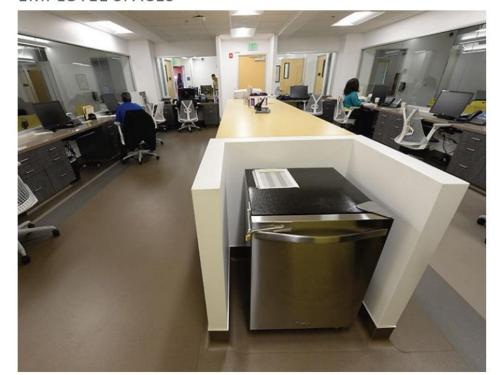






safety / security
unobstructed views
natural light
privacy
individual space
welcoming
group space
views of nature
therapeutic artwork











sound
textures = less clinical
technology
organized
dignity

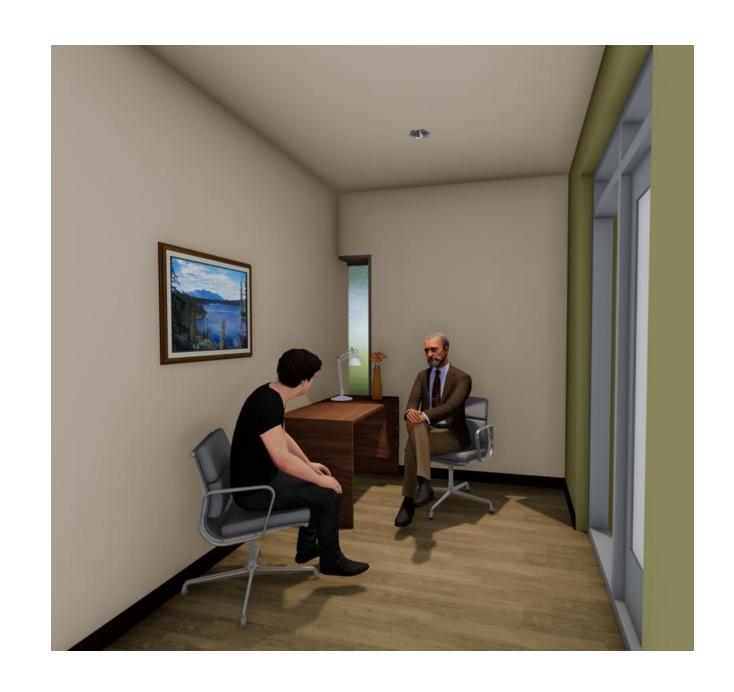
color therapy lighting

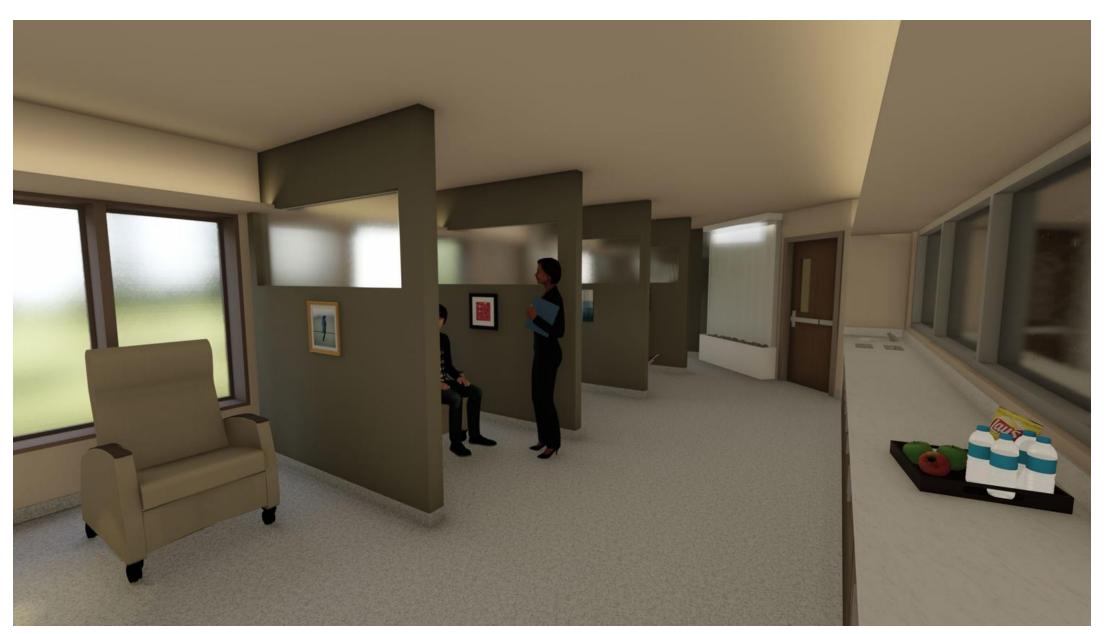
openness

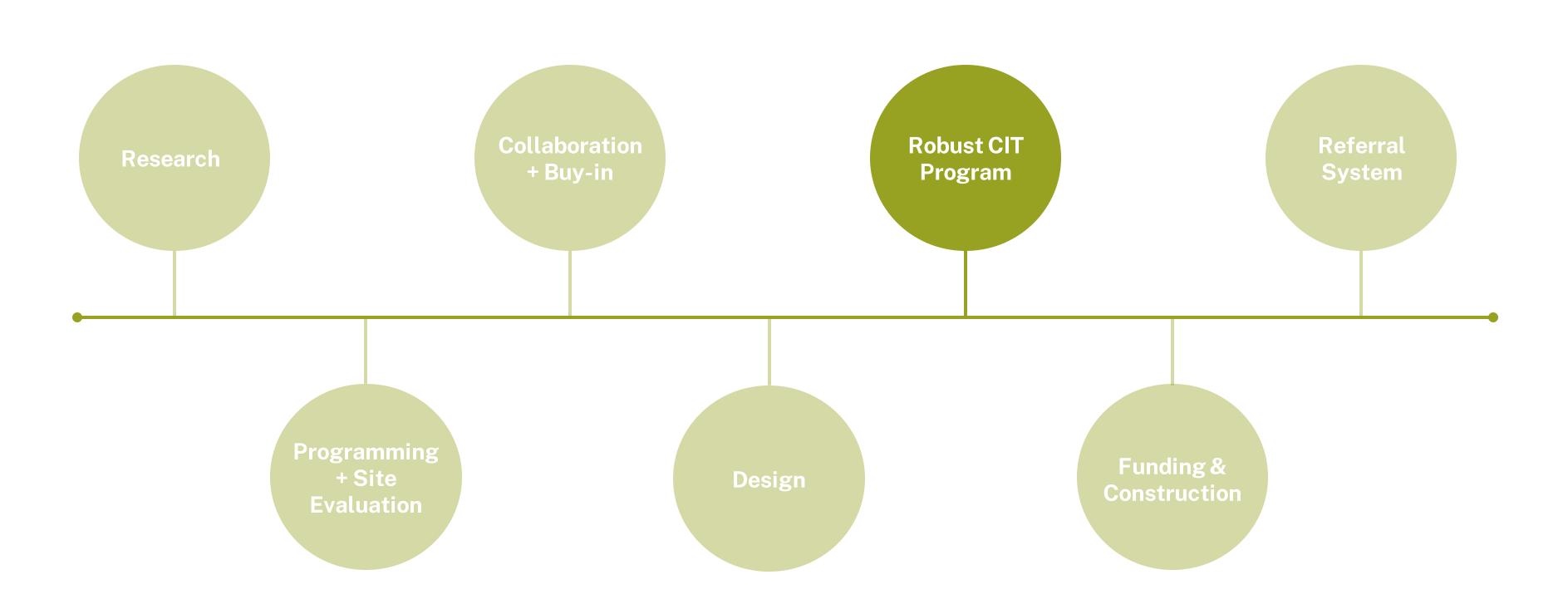
flex rooms

#### May remove this slide

# 3D VIEWS



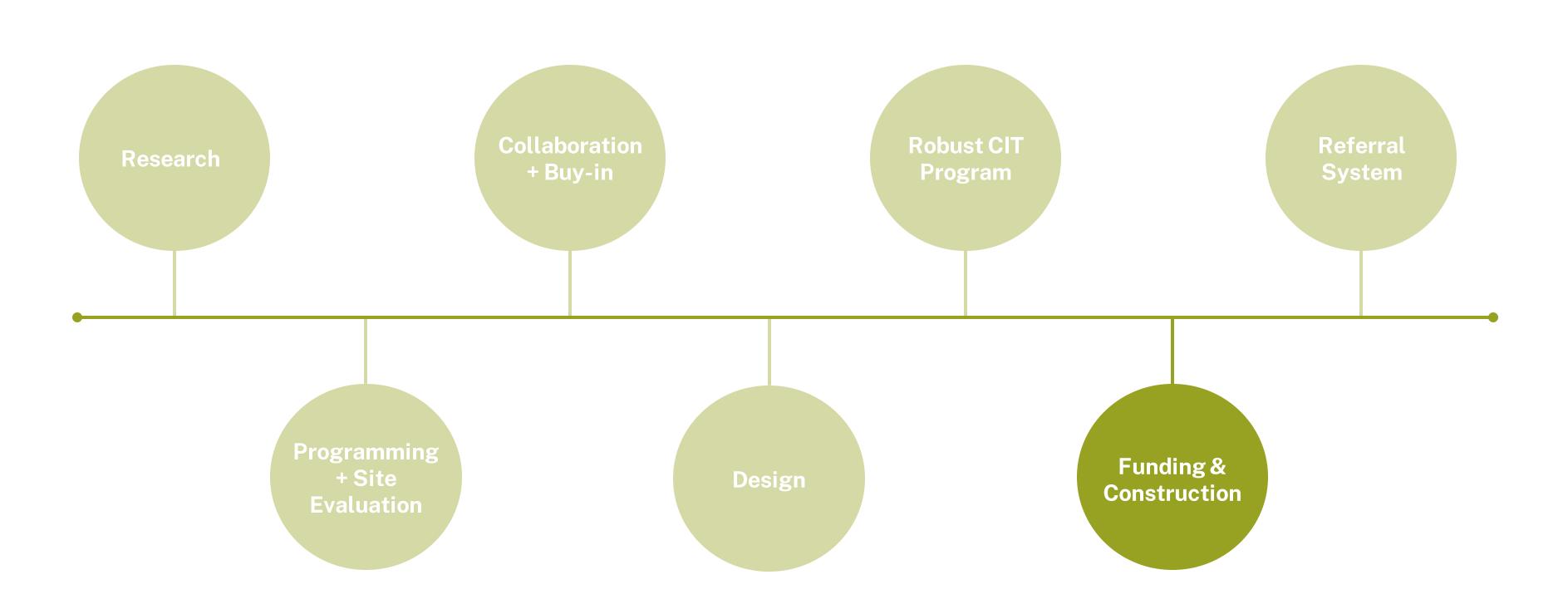




#### ROBUST CIT PROGRAM

Deschutes County has an active CIT Program with dedicated individuals and agencies who show up and contribute. We discuss difficult cases and ongoing system issues. The meeting is solution-focused and is based on mutual respect, trust, and accountability.





#### APPROACHES TO FUNDING

- Existing resources
- Grants
  - List specific grants HB5202?
- Coordinated care organizations
- Phased in approach
- Sustained funding through County general fund & community partner contributions

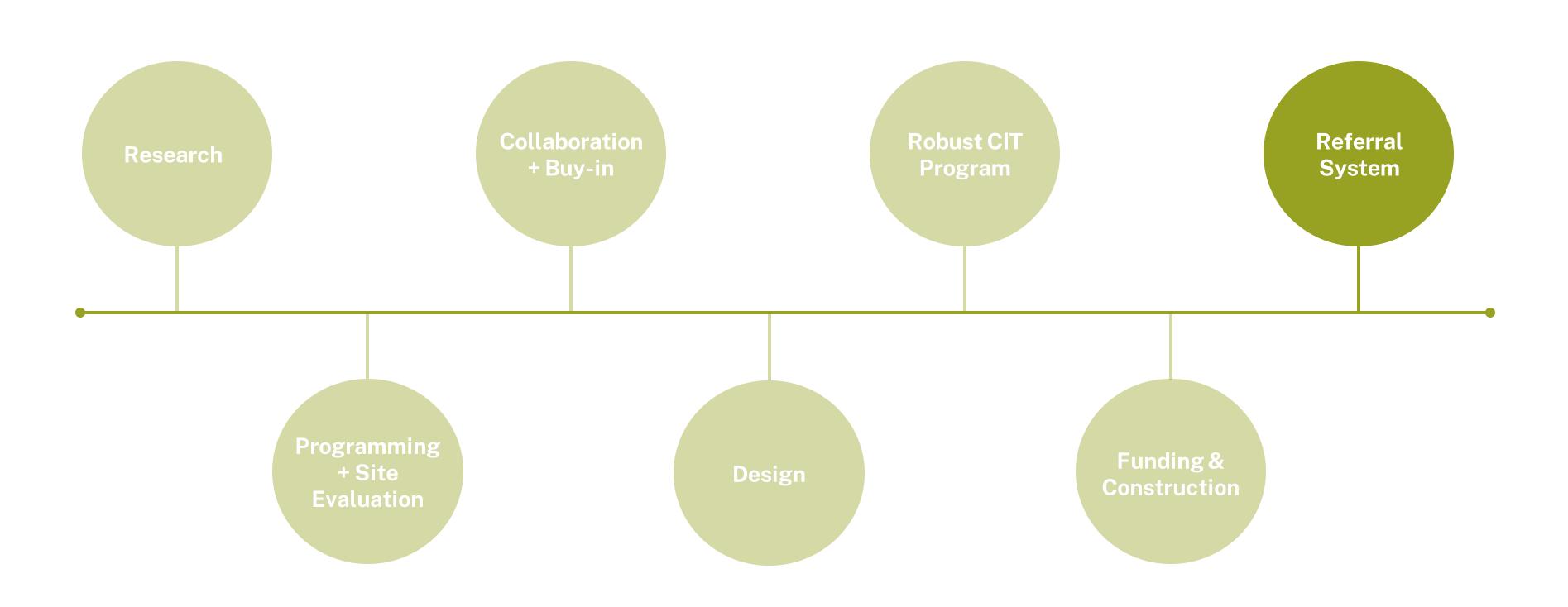


# PROJECT BUDGET

| Project:                              |                      |  |             |        |                   |
|---------------------------------------|----------------------|--|-------------|--------|-------------------|
| Project Budget                        |                      |  |             |        |                   |
| Date:                                 | 6/9/2019             |  |             |        |                   |
| Project Squa                          | re Footage:          | 5,263  | Estimate    | Actual | Comments          |
| SOFT COSTS                            |                      |  |             |        |                   |
|                                       | imate "Core Servic   | es" (includes) 8% of construction              |             |        |                   |
| A/E rees Est                          | Architecture         | es (includes) 8% of construction               | _           |        |                   |
|                                       | Interior Design      |  |             |        |                   |
|                                       | Mech/Elec/Plum       | h  | \$89,290    |        |                   |
|                                       | Structural           |  | Ş03,230     |        |                   |
|                                       | Civil Engineering    |  |             |        |                   |
|                                       | Reimbursable ex      |  |             |        |                   |
|                                       | nembarsable ex       | penses   |             |        |                   |
| Other Consu                           | Itants not provided  | d by A/E                                       |             |        |                   |
|                                       | Geo-Tech:            |  | \$0         |        | Allowance         |
|                                       | Survey               | Partition lot                                  | \$0         |        | Estimated         |
|                                       |                      |  | , ,         |        |                   |
| Estimated SI                          | DC, Building Permit  | , Building Review, MEP Permits cost at x 6% of | do4.457     |        | Estimated         |
| construction                          |                      |  | \$81,167    |        |                   |
|                                       |                      |  |             |        |                   |
| Utility Connection Fees               |                      |  | \$0         |        | Estimated         |
|                                       |                      |  |             |        |                   |
| Construction                          | Testing (soil comp   | paction/fill compaction)                       | \$0         |        | Estimated         |
|                                       |                      |  |             |        |                   |
| Owners Insu                           | rance                | 0.50% of construction                          | \$6,764     |        |                   |
|                                       |                      |  |             |        |                   |
| Soft Cost Co                          | ntingency 5%         |  | \$8,861     |        |                   |
|                                       |                      |  |             |        |                   |
| FF&E (Furnit                          | ure, Fixtures, and E | Equipment) \$15 s.f.                           | \$78,945    |        | allowance         |
|                                       |                      |  |             |        |                   |
| TOTAL SOFT                            | COSTS                |  | \$265,027   |        |                   |
|                                       |                      |  |             |        |                   |
| Main Structu                          | ire                  | \$224 Average cost/s.f.                        | \$1,176,334 |        |                   |
|                                       |                      |  |             |        |                   |
| CONSTRUCT                             | ION COSTS            |  | \$1,176,334 |        |                   |
| Estimating Contingency 5.00%          |                      |  | \$58,817    |        |                   |
| Owner Construction Contingency 10.00% |                      |  | \$117,633   |        |                   |
| Spring of 20:                         | 19 start, add 5% fo  | r each year there after                        |             |        |                   |
| TOTAL COST                            | S INCLUDING OWN      | IER'S CONTINGENCY                              | \$1,352,784 |        |                   |
|                                       |                      |  |             |        |                   |
| Site Acquisit                         | ion                  |  |             |        |                   |
|                                       | Land Costs/Appr      | aisels, R.O.W.                                 | \$0         |        | Owner to complete |
| Loan Fees                             |                      |  |             |        |                   |
|                                       | Interim Financing    | g Cost   | \$0         |        | Owner to complete |
|                                       |                      | g Interest (Estimate)                          | \$0         |        | Owner to complete |
| TOTAL ACQU                            | JISITION COSTS       |  | \$0         |        |                   |
|                                       |                      |  |             |        |                   |
| TOTAL PROJ                            | ECT                  |  | \$1,617,811 |        |                   |

#### INITIAL FUNDING

- \$504,606 Pacific Source Strategic Investment Dollars (Capital)
- \$510,428 WEBCO Dissolution Payment (Capital)
- \$70,000 Bend Police Department
- \$570,000/annually Deschutes County Sherriff's Office
- \$700,000 Bureau of Justice Assistance Grant
  - Case manager, 20 hours of psychiatric services, contract with OHSU for program evaluation and data collection
- \$350,000 SAMHSA (CCBHC Extension)
- \$584,000 Central Oregon Health Council
- \$2.4 million IMPACTS Grant/Oregon Criminal Justice Commission



#### REFERRAL SYSTEM

# Mobile Crisis Team and Co-responder

- Operational since approximately 2004
- Currently consists of 2 teams of 3
   Master-level clinicians
- They operate in 24-hr shifts where one clinician is the primary on-call clinician for 12 hours with the other two positions serving as back-up. They rotate primary.
- Recently implemented response without police to certain call types



#### JAIL DIVERSION

# **Deschutes County Forensic Diversion Program**

- Established in 2015 through a State grant that later became ongoing funding
- 2 peer support specialists and a case manager
- In reach to jail, follow up from mobile team contacts
- Consistent reduced the recidivism of the people served
- We stay involved until the individual achieves four clinical contacts in 60 days



# YTD STATS

Add information from Adam

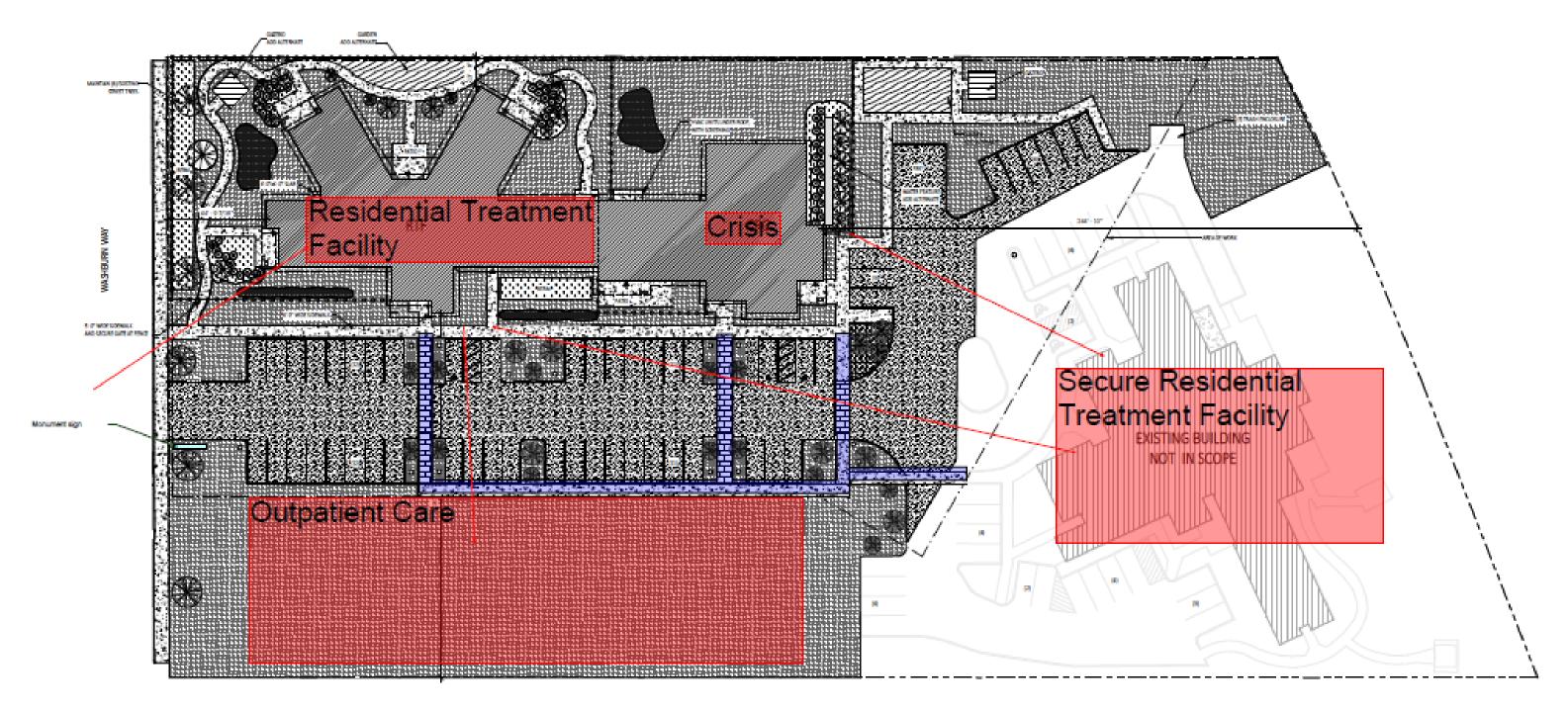
#### LESSONS LEARNED

- Stay Solution Focused
  - Do not avoid difficult topics
  - Do not take things personally or dogmatically
    - Leave your ego at the door and work collaboratively
- Be Flexible
  - Avoid rigidity
  - Get creative with solutions
- Be Responsive (not reactive)
  - Tackling problems as they arise
    - Not tackling problems too 'quickly'
  - Solicit feedback
    - Staff, consumer, and community partners
  - Follow through with changes



# LESSONS LEARNED

#### THE FUTURE



# QUESTIONS?



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# **Thank You Partners!**























Building healthier communities together