

# BHCIP BH Planning Grantee Kickoff Informational Webinar

# BUILDING

**Access** Infrastructure **Equity** Workforce **Careers** Competencies Health Hope **Community Connections** Independence **Solutions** 

### **MEET OUR TEAM**



Anthony Hall
Project Director



**Brian Jones** 

Real Estate Acquisitions & Development Manager



Maja Jolly

Senior Program Associate & Grantee Liaison



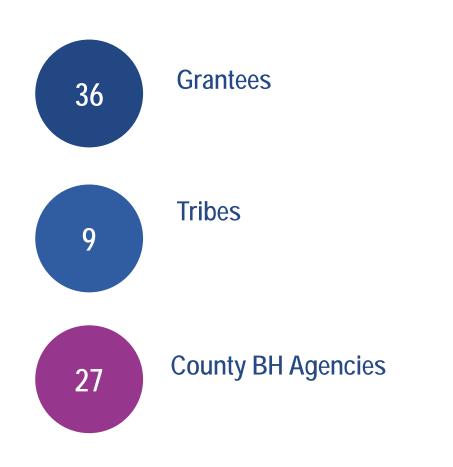


### **AGENDA**

- Welcome and Congratulations!
- Program Summary & Requirements
- Introduction to Real Estate Planning
- SOW Template and Instructions



## **Congratulations! ROUND 2A BH Planning Grantee Map**







Objective: "Expand behavioral health Infrastructure capacity, targeting state level priorities"



### **Keep in mind:**

DHCS encourages grantees to partner regionally & collaborate

Planning grants can be used for both BHCIP and CCE projects

Submission of Action Plan by June/July is best to take advantage of other funding rounds



### Minimum Elements of an Action Plan

- I.D. Project Director / Lead
- Overall goals, objectives, strategies, timeline
- Planned BHCIP and CCE projects & funding rounds to apply to
- Infrastructure gaps, challenges, barriers, and strategies & solutions using BH Needs Assessment & Local Data

- Outline of Partnerships for implementation
- Staffing Plan strategies for recruiting and retaining diverse and multicultural staff including those who are Black, Indigenous, and People of Color, to ensure culturally competent services to underserved communities
- Required resources for implementation and steps to secure them



### **Action Plan: Key Inputs**



### **Diverse Stakeholders & System Delivery Partners**

- County or tribal representatives
  - Health care providers
    - BH providers
- Community clinics & health centers
  - Real estate developers
- Individuals & family members who have lived experience with BH conditions



### **Action Plan: Data Driven Planning**





DHCS BH Needs Assessment & Local Data



### **Predevelopment Activities**

After approval of the Action Plan

- Identification of potential development sites
- Identification of buildings for rehabilitation or expansion
- Identification of potential developers and brokering relationships
- Identification and application for additional resources for capital, services, and operating costs
- Land/site development and other appropriate reviews
- Addressing local siting challenges
- Community and provider engagement via onsite and virtual meetings
- Predevelopment costs to assess the viability of the project



## Other Funding Rounds

Joint RFA – Application opens Feb. 15

- BHCIP Launch Ready competitive, deadline
   March 31 or May 31
- CCE Rolling Application, Funds also available for Predevelopment

Round 4 – Children and Youth (Aug. 2022)

Round 5 – Addressing Gaps #1 (Oct. 2022)

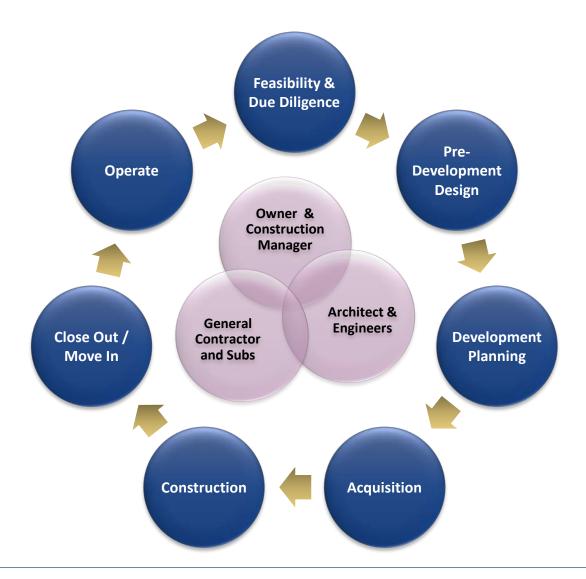
Round 6 – Addressing Gaps #2 (Dec. 2022)







## Real Estate Development: The Big Picture!





### What is the Real Estate Development Process?





### What is Phase 1?



During *concept planning, feasibility, and due diligence*, you will identify the facility's big-picture needs, such as the goals that will be achieved by building the structure, where it will be built, and the people and businesses that will benefit from it when it is finished.





## **Concept Planning**

### What do you need to accomplish?

# Define the needs and goals of the facility

- Conduct feasibility study
- Complete
   site programming
   with architect
- Begin
   site selection process
   & due diligence

## Build relationships with your stakeholders

 Meet with local businesses, nonprofits, agencies, service partners, and clients

# Define your scope, budget, and schedule

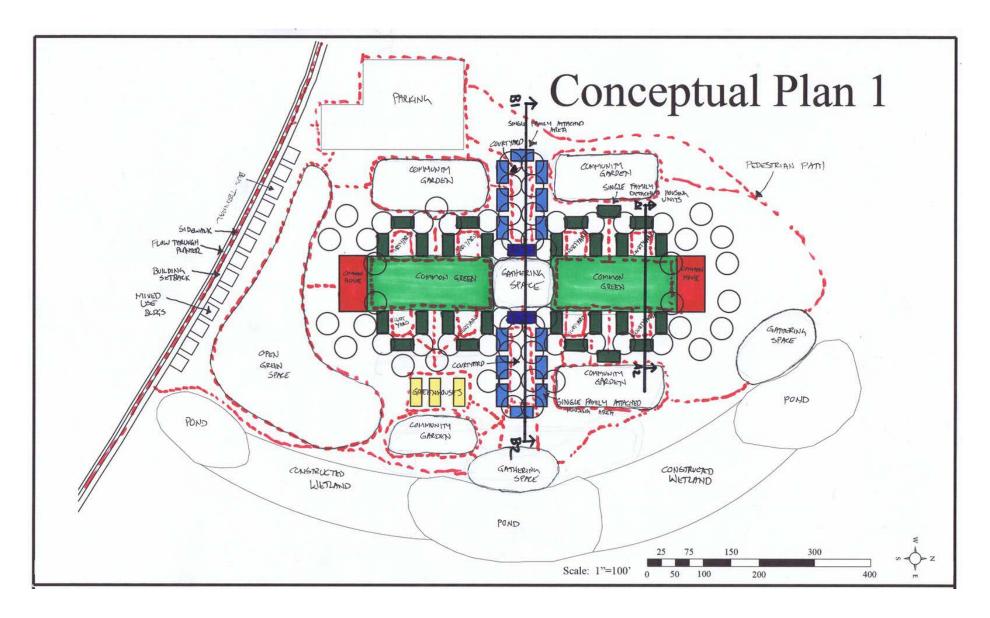
- Identify potential funding sources
- Create a **business plan**

## Select key development team members

- Contract with
  - Real estate attorney
  - Construction manager
  - Architect
  - General Contractor







Sample Programming Plan / Concept Plan

# Feasibility Study *Is this project practical?*

The feasibility study is an assessment of numerous factors, including

The goal of the study is to assess the strengths and weaknesses of a proposed project based on its

- Economic
- Technical
- Demographic
- Legal
- Competition, and
- Organizational capacity

- Cost
- Value



# Site Selection & Due Diligence Does the selected property meet the project goals?

### Are you purchasing a property?

Due diligence is the research conducted before engaging in an acquisition transaction to determine the associated risks. It is a process with several defined steps and outputs.





## What is Pre-development Design?

Preparation:
Building Your
Team

Concept
Planning,
Feasibility,
and Due
Diligence

Development
Planning

Acquisition
Completion

Construction

Construction
Move In



During *pre-development design*, you will transition from planning your concept to developing the overall approach to the project, including architectural drawings, financing, and team member roles.



# Pre-development Design After feasibility, before acquisition

### What do you need to accomplish?

# Work with architect on schematic design

• Complete schematic design drawings

# **Conduct financial** planning activities

- Negotiate preliminary financing commitments
- Develop budget

# Obtain initial project approvals

 Submit appropriate materials to local government for preliminary review

# Kick off project with development team

 Work with your team to build interest and support for the project



### **Schematic Design**

Schematic design, sometimes called concept design, is the first step of architectural design. In this phase, architects use rough sketches to produce more detailed drawings. These drawings show floor-by-floor and room-by-room dimensions, including common areas, hallways, entrances, and exits, and should include internal and external views. Additionally, the architect will begin to develop more detailed specifications about major components of the project. These include:

Type, quantity, and quality of materials

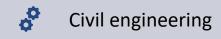
Systems such as electrical, plumbing, and heating, ventilation, and air condition (HVAC)

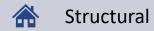
Stairways, roofs, foundation, walls, and doors

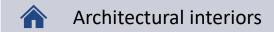
Landscaping, open space, parking, and traffic flow

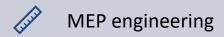


### **Schematic Design: Key Elements**









Landscape architecture

Oevelopment

Construction





## **Sample Budget**

### CONSTRUCTION COSTS - ESTIMATES and ACTUAL

Job Name:

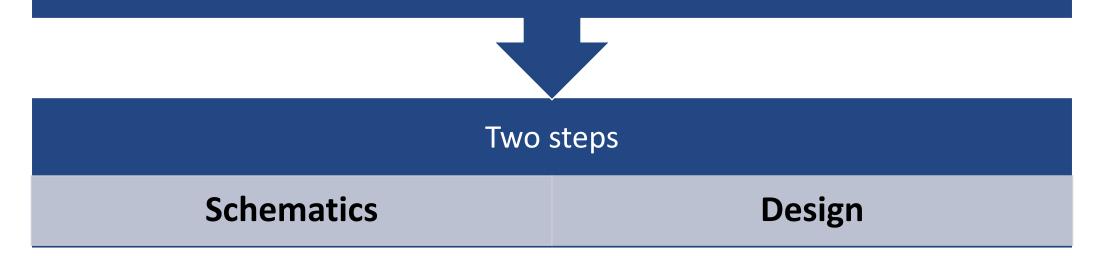
| No. | Item                               |  |  |
|-----|------------------------------------|--|--|
| 1   | Land                               |  |  |
|     | Property Taxes/FCHA dues           |  |  |
| 2   | Survey                             |  |  |
|     | Appraisal                          |  |  |
| 3   | Attorney                           |  |  |
| 4   | Plans                              |  |  |
| 5   | Loan Origination Fee               |  |  |
|     | Zoning Permit                      |  |  |
| 6   | Septic Permit                      |  |  |
| 7   | Building Permit                    |  |  |
|     | Contractors License Renewal        |  |  |
|     | Workmen's Comp & General Liability |  |  |
| 8   | Builders Risk Insurance            |  |  |
| 10  | Water/Well                         |  |  |
|     | Electricity & Gas                  |  |  |

| Size o | r Otv   Ketimate   Actual               |       |    |  |
|--------|---|-------|----|--|
| 11     | Sewer (septic)                          |       |    |  |
| 12     | Pipe under Driveway                     | 20    |    |  |
| 13     | Clear Lot                               | 20 20 |    |  |
| 14     | Gravel                                  |       |    |  |
| 15     | Excavate (crawl space/basement)         |       |    |  |
| 16     | Footings - Material                     |       |    |  |
| 17     | Footings - Labor                        | 9     | 8  |  |
| 18     | Foundation - Material                   |       |    |  |
| 19     | Foundation - Labor                      |       |    |  |
| 20     | Concrete Floors (basement/garage/porch) |       |    |  |
| 21     | Steel                                   | 57    | ** |  |
| 22     | Waterproofing                           | D2 10 |    |  |
| 23     | Drainage System                         |       |    |  |
| 24     | Termite Treatment                       |       |    |  |
| 25     | Framing - Material (to complete dry-in) |       |    |  |



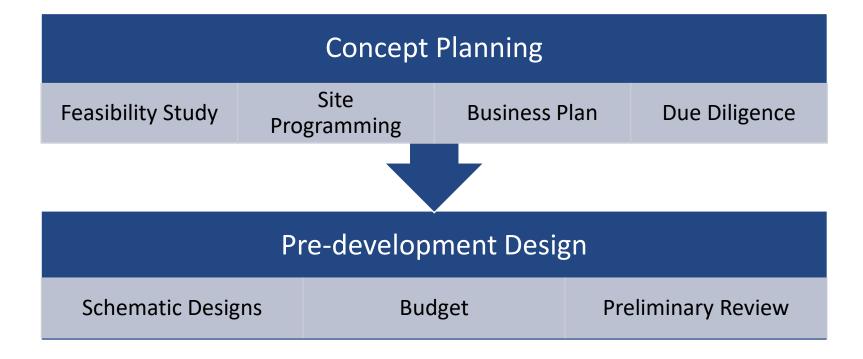
# Preliminary Plan Review How do local code requirements impact my design?

A preliminary plan review may be requested from a jurisdiction to identify potential code issues, obtain code interpretations, or to seek a variance.





## **Summary of Planning & Pre-development Outputs**





### YOUR DEVELOPMENT TEAM

# Who is on your Development Team?

- 1) Real Estate Attorney (Strategy, Contracting & Due Diligence)
- 2) Health Care Architect (Schematic Design)
- 3) Construction Manager (Owner's Representative)
- 4) Civil Engineer (site inspections and due-diligence)







### Scope of Work (SOW)

- Completing the SOW template is the first step in the contracting process. Once completed, our legal team will review and make suggestions for revisions.
- The final SOW language will be incorporated into the contract.
- The percentages in the amount's column are fixed disbursement amounts set by DHCS. Since this is a fixed price (deliverables-based) contract, each grantee bills/invoices us for the full % at the end of the designated time period in the SOW, regardless of what has been spent/not spent.
- If the grantee has fulfilled all the deliverables for the period, payment is made.
- Predevelopment activities can commence after approval of the action plan. Note in your SOW when you
  plan to submit your action plan.



### Scope of Work (SOW)

 Note that indirect costs are not allowable, and funding cannot be used to fund direct services or equipment to be used for service delivery.

Instructions on the invoicing procedure will be sent after the contracts are finalized.
 We understand that this may take time as many will need BOS approval.

Action Plans and Final Reports must be submitted no later than 12/16/22.

• Planning Grant funding must be expended by **12/31/22**. Applicants may complete planning in a shorter timeframe.









Send completed SOW to mjolly@ahpnet.com
by Feb. 24, 2022

Grantee contact information sharing survey to follow

