

Integrating Health and Housing: A Case Study

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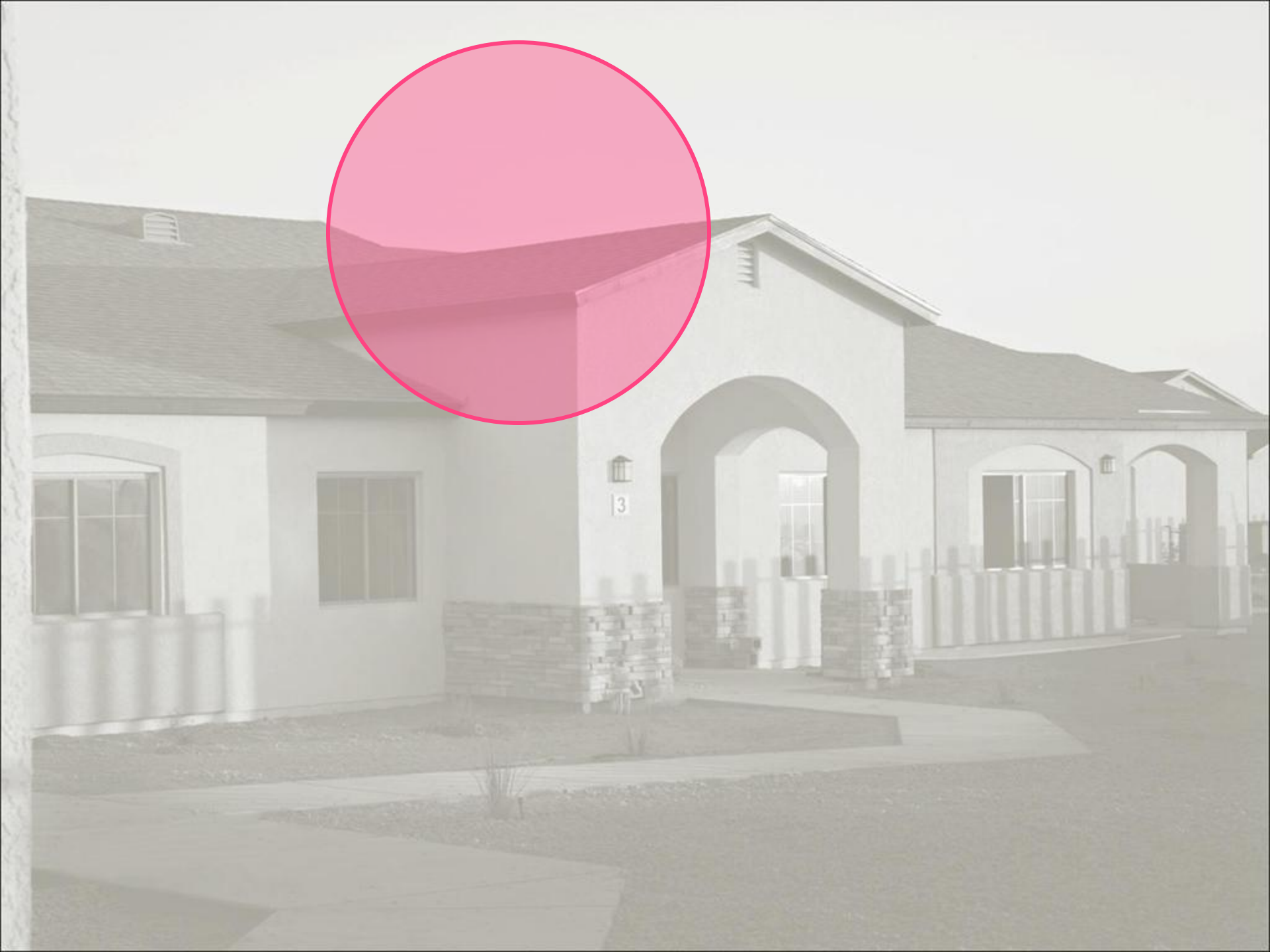
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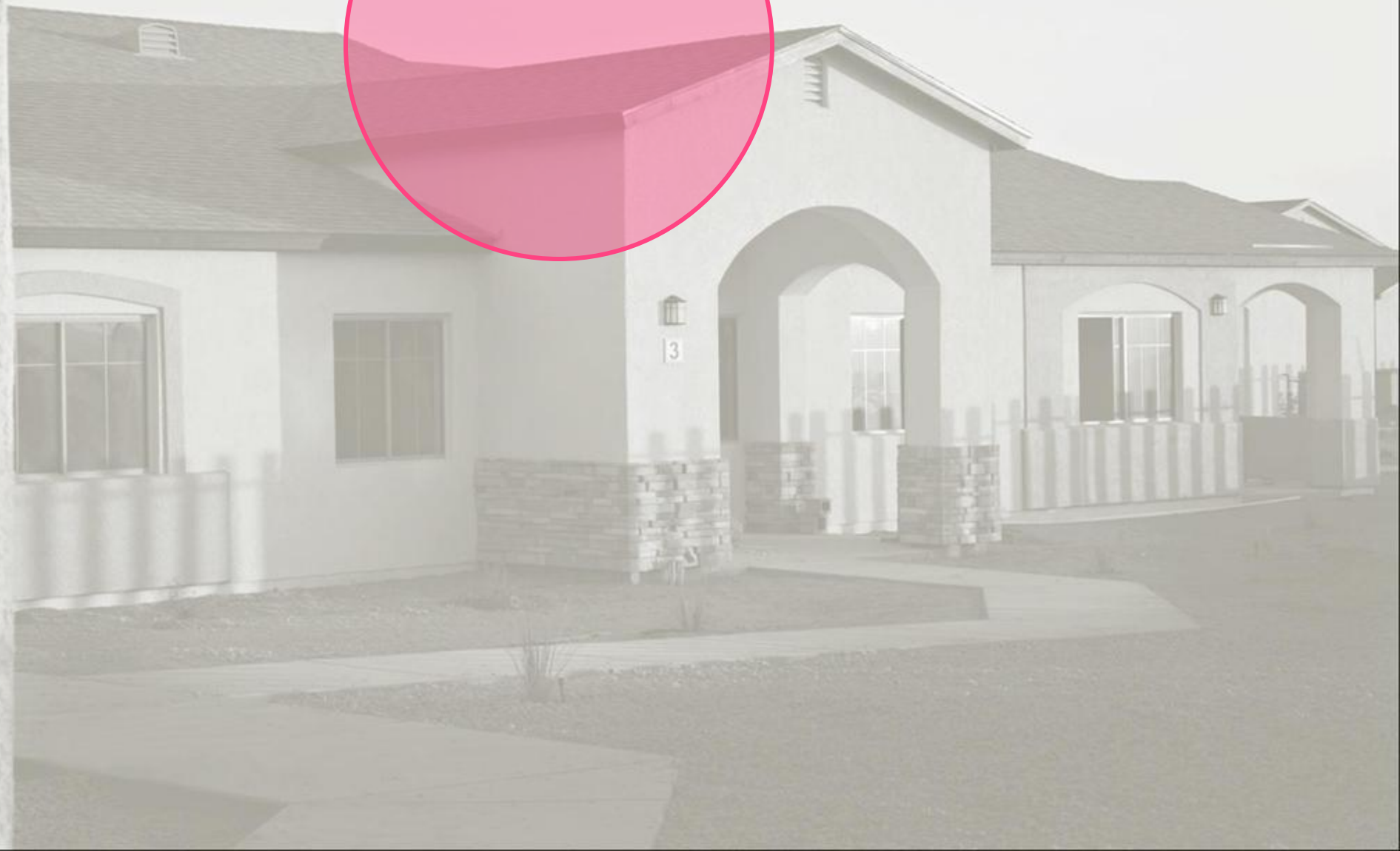
ARIZONA HEALTHY
COMMUNITIES CONFERENCE

The Intersection Of Health And Community





DEVELOPER





DEVELOPER

Site Selection
Community Support
Demand
Feasibility



DEVELOPER

Site Selection
Community Support
Demand
Feasibility



A Venn diagram with two overlapping circles. The top circle is pink and labeled 'DEVELOPER'. The bottom circle is green and labeled 'ARCHITECT'. The overlapping area is a lighter shade of pink. The background is a faded image of a building with arches.

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT



A Venn diagram with two overlapping circles. The top circle is pink and labeled 'DEVELOPER'. The bottom circle is light green and labeled 'ARCHITECT'. The background is a faded image of a building with arches.

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park



DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park



A Venn diagram with three overlapping circles: a yellow circle on the top left, a pink circle on the top right, and a green circle on the bottom left. The background is a grayscale photograph of a modern building with arched windows and a ramp, with mountains in the distance.

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park



A Venn diagram with three overlapping circles: a yellow circle on the top left, a pink circle on the top right, and a green circle on the bottom left. A fourth, larger orange circle overlaps the bottom of the pink and green circles. Blue arrows point from the pink circle to the yellow circle and from the green circle to the yellow circle. The background is a faded image of a kitchen with a long island.

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park



A Venn diagram with four overlapping circles representing different roles in community development. The circles are: a yellow circle for 'BUILDER' (top left), a pink circle for 'DEVELOPER' (top right), a green circle for 'ARCHITECT' (bottom left), and an orange circle for 'MANAGER' (bottom right). The 'DEVELOPER' circle overlaps with the 'BUILDER', 'ARCHITECT', and 'MANAGER' circles. The 'ARCHITECT' circle overlaps with the 'DEVELOPER' and 'MANAGER' circles. The 'MANAGER' circle overlaps with the 'DEVELOPER' and 'ARCHITECT' circles. Two blue arrows point from the 'DEVELOPER' circle towards the 'BUILDER' circle.

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

MANAGER

BUILDER

A Venn diagram with four overlapping circles. The top-left circle is yellow and labeled 'BUILDER'. The top-right circle is pink and labeled 'DEVELOPER'. The bottom-left circle is green and labeled 'ARCHITECT'. The bottom-right circle is orange and labeled 'MANAGER'. The circles overlap in various combinations. Two blue arrows point from the 'DEVELOPER' circle towards the 'BUILDER' circle. The background is a faded image of a community center interior with a long table covered in a patterned cloth, set with various items like cups, a coffee pot, and a paper bag.

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

MANAGER

Clubs
Activity Coordinator
Hikes/Exercise
Pet Friendly



A Venn diagram with four overlapping circles: a yellow circle at the top left labeled 'BUILDER', a pink circle at the top right labeled 'DEVELOPER', a green circle at the bottom left labeled 'ARCHITECT', and an orange circle at the bottom right labeled 'MANAGER'. The 'DEVELOPER' and 'ARCHITECT' circles overlap, and the 'ARCHITECT' and 'MANAGER' circles overlap. Two blue arrows point from the 'DEVELOPER' circle towards the 'BUILDER' circle. A fifth, empty yellow circle is located on the right side of the diagram. The background is a faded image of a building and a paved area.

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

MANAGER

Clubs
Activity Coordinator
Hikes/Exercise
Pet Friendly

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

MANAGER

Clubs
Activity Coordinator
Hikes/Exercise
Pet Friendly

**COMMUNITY
RESOURCES**

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

MANAGER

Clubs
Activity Coordinator
Hikes/Exercise
Pet Friendly

**COMMUNITY
RESOURCES**

BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

MANAGER

Clubs
Activity Coordinator
Hikes/Exercise
Pet Friendly

**COMMUNITY
RESOURCES**

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graph TD; Developer((DEVELOPER)) --> Builder((BUILDER)); Developer --> Architect((ARCHITECT)); Developer --> Manager((MANAGER)); Architect --> Builder; Architect --> Manager; Manager --> HealthCare((HEALTH CARE DELIVERY)); Manager --> CommunityResources((COMMUNITY RESOURCES));
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BUILDER

DEVELOPER

Site Selection
Community Support
Demand
Feasibility

**HEALTH
CARE
DELIVERY**

ARCHITECT

Variety of Gathering
Spaces
Kitchen Design
Dog Park

MANAGER

Clubs
Activity Coordinator
Hikes/Exercise
Pet Friendly

**COMMUNITY
RESOURCES**

