







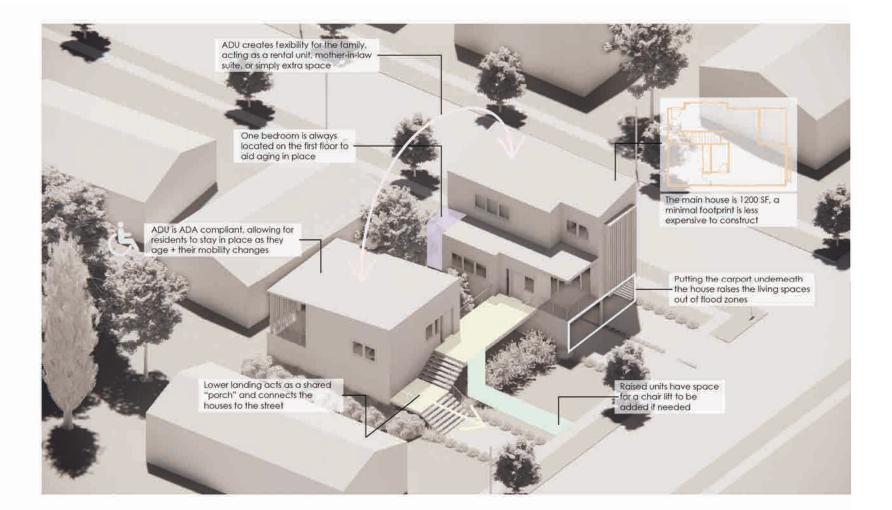


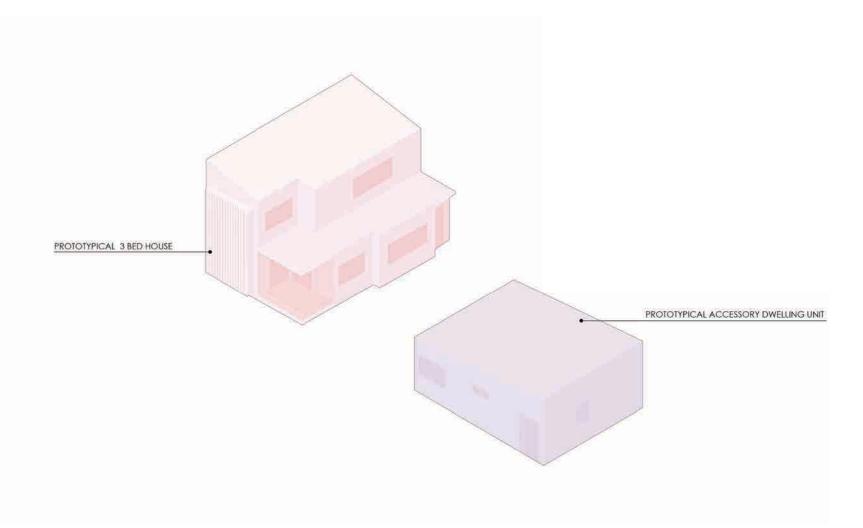


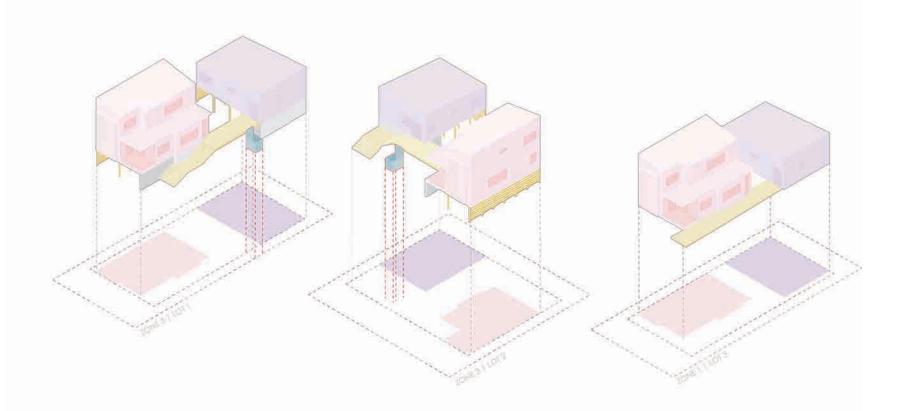


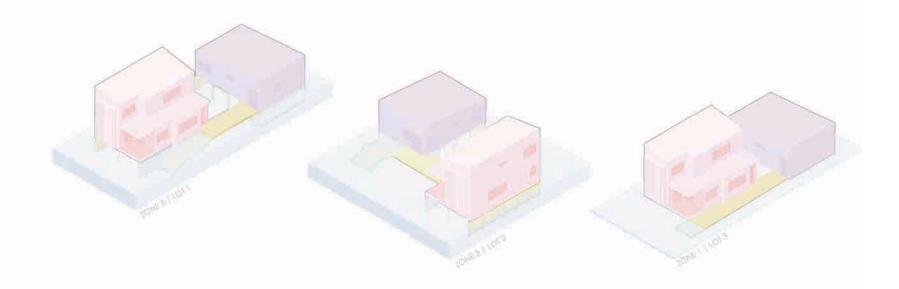
How might I design a single family house + adu that:

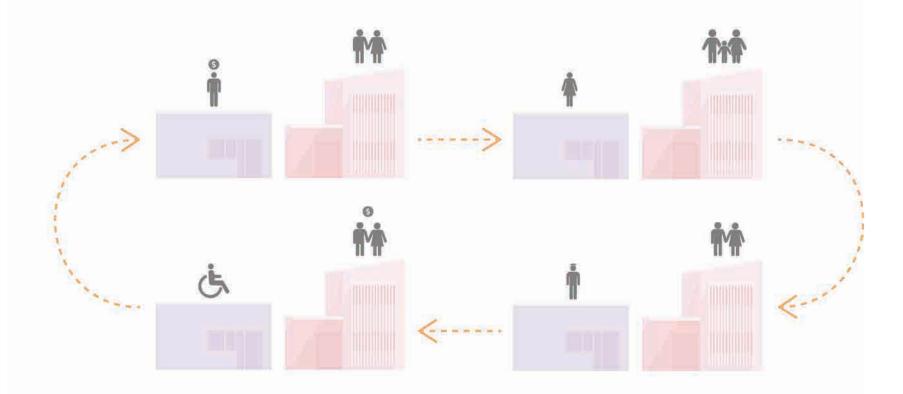
- Allows for aging in place
- Allows for long-term affordability
- Maintains a connection to the street
- Uses an efficient floor plan
- Allows for flexibility
- Mitigates flood risk



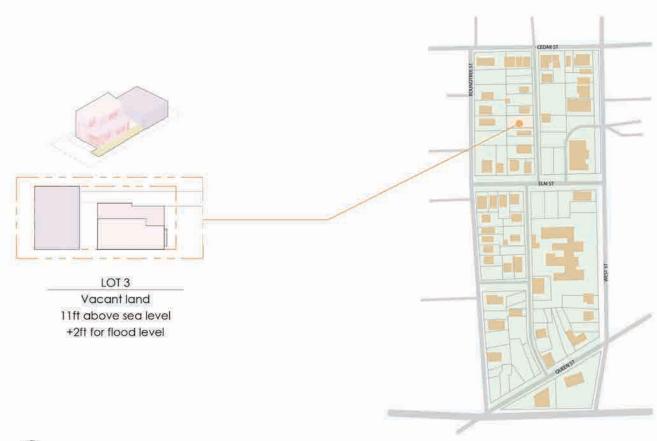














MAIN HOUSE

3 bed, 2 bath

1200 SF





DINING

BATHROOM

KITCHEN

LIVING ROOM

BEDROOM

STORAGE

ACCESSORY DWELLING UNIT

1 bed, 1 bath

700 SF



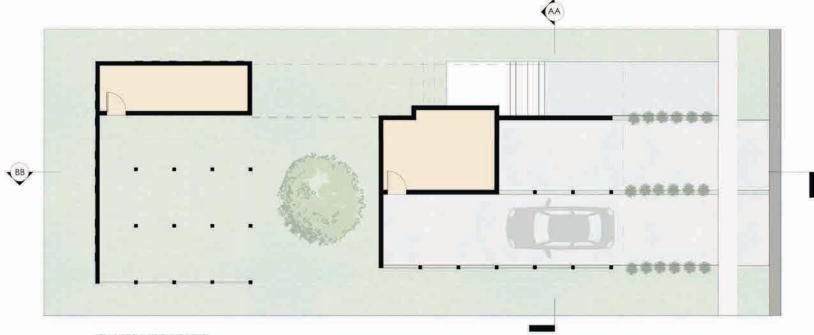
LEVEL 1

ADA STANDARDS

- Circulation route 42" minimum width
- Clear floor space (18" minimum) beside door on pull side at latch jamb
- Turning space in all rooms (5' diameter) 🛞
- Clear door opening width (34")
- Minimum 5' x 5' level clear space inside and outside entry door
- Curbless roll-in shower
- Clear space (3') in front and to one side of toilet
- Toilet centered 18" from any side wall, cabinet, or tub
- Counter height 32" minimum (w/ clear space underneath)
- Full height pantry storage
- Adjustable Shelves
- Front-mounted controls on all appliances
- Front-loading washers and dryers, with front controls, raised on platforms
- Opportunity for lift to be added to raised plans*









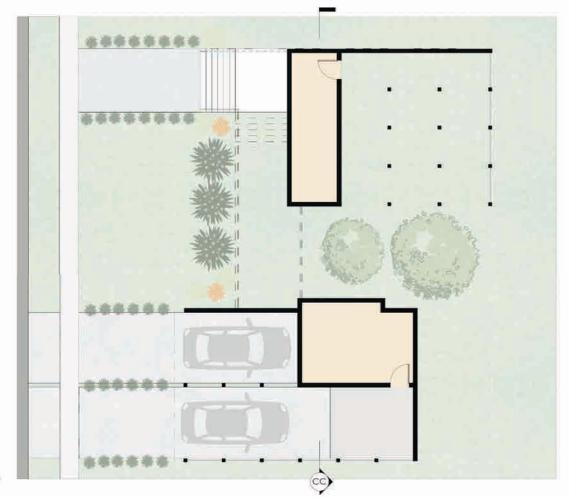






















LEVEL 2



DINING

BATHROOM

KITCHEN

LIVING ROOM

BEDROOM

STORAGE







