

INCLUDED IN BUILDING COSTS

Multi-Purpose Room, Holds 98 People Seated Serving Kitchen and Equipment Fitness Center and Workout Equipment

Telemed Office

Lobby with Small Gathering Space

Restrooms with Storm Shelter

Solar Panels on Roof

Customizable, Durable, and Long-Lasting Exterior and Interior Finishes Covered Patios with Overhead Doors to the Fitness and Multi-Purpose Rooms Site Allowance of \$60/sf

Furniture

Total Square Feet Building Footprint

Suggested Parking within 6 blocks

5,185 SF 100' by 110'

Fits on Four 135' by 25' City Lots

30 Standard, 2 ADA

Estimated Building Cost: \$3,100,000

PROGRAM LEGEND

Semi-Private Spaces

Public Spaces

Circulation

SMALL COMMUNITY CENTER

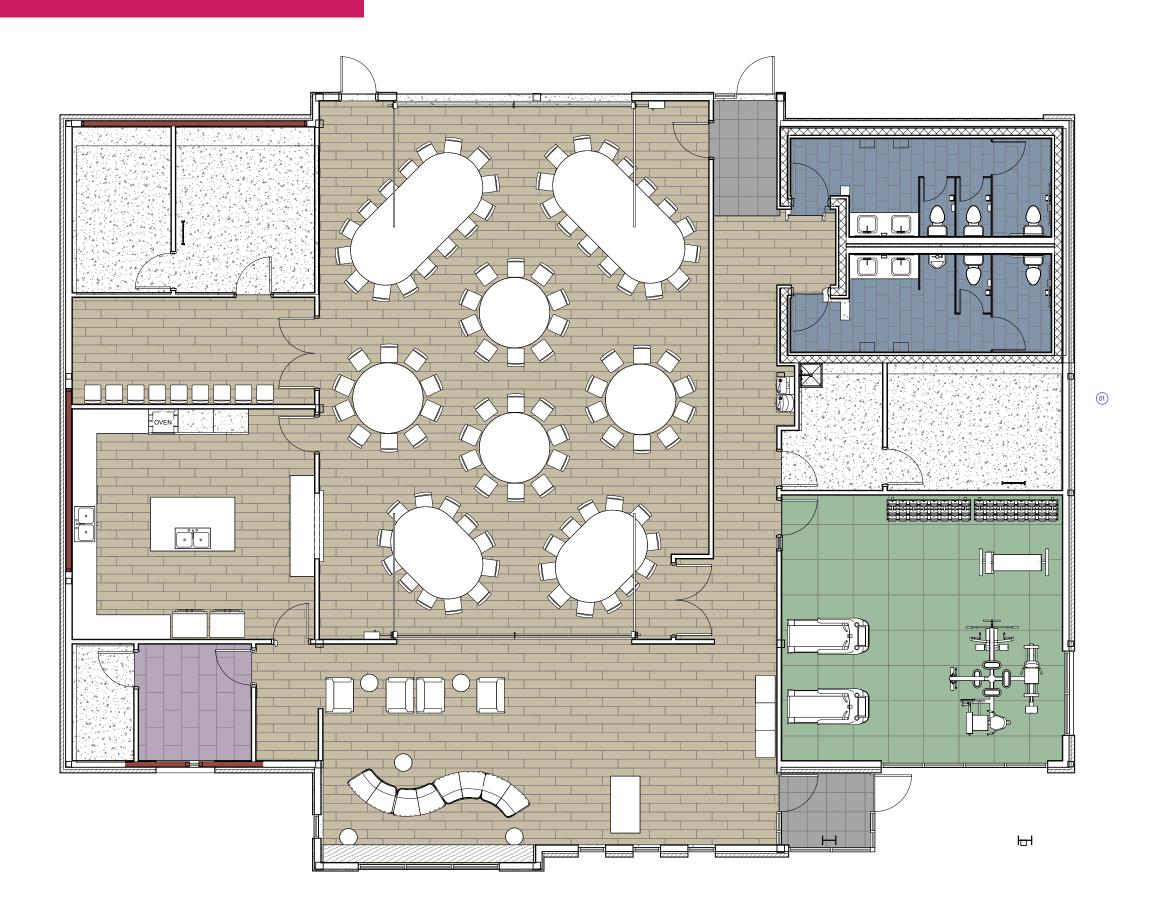
Restrooms

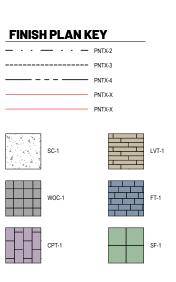
Support Spaces



SMALL COMMUNITY CENTER

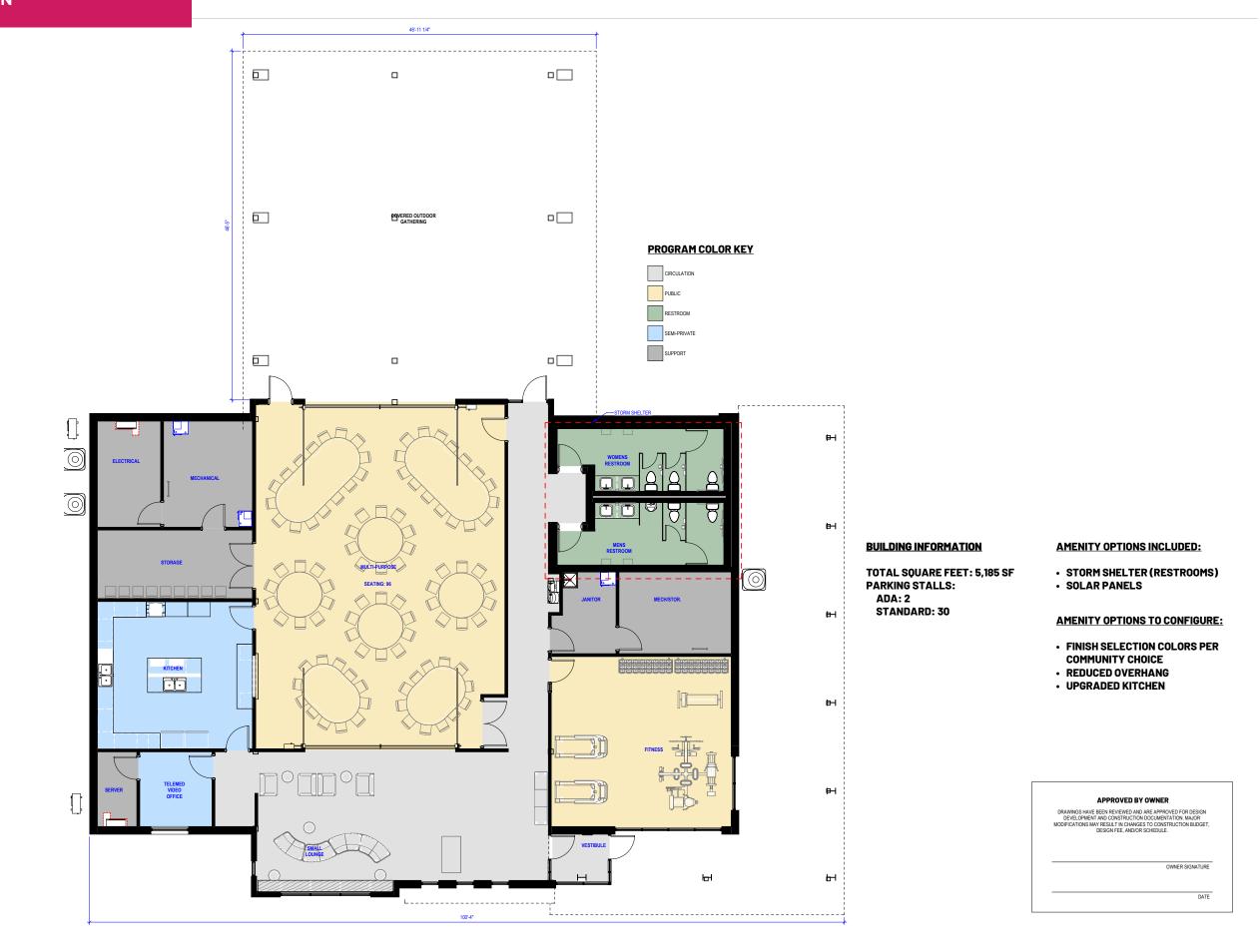
IDEAL FOR LESS THAN 2,500 POPULATION





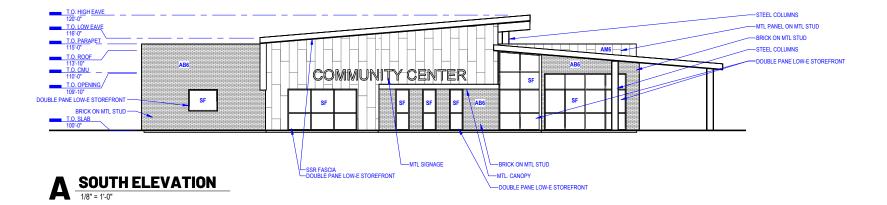
SMALL COMMUNITY CENTER

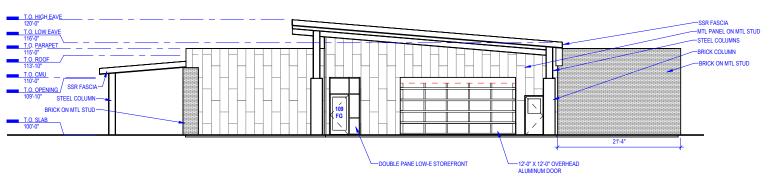
IDEAL FOR LESS THAN 2,500 POPULATION



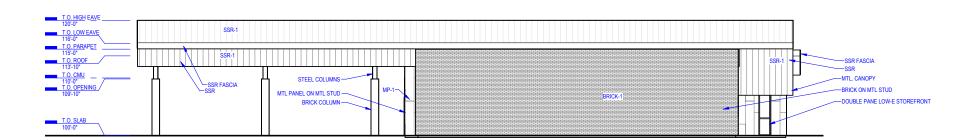
SMALL COMMUNITY CENTER

IDEAL FOR LESS THAN 2,500 POPULATION

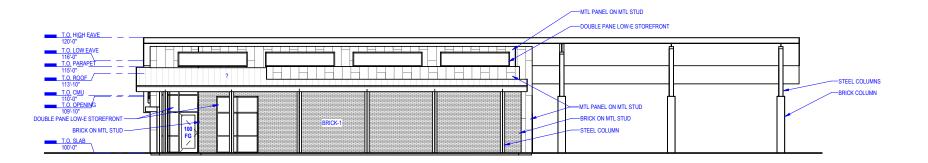




NORTH ELEVATION1/8" = 1'-0"











MEDIUM COMMUNITY CENTER

GYM OPTION



INCLUDED IN BUILDING COSTS

Gymnasium with Sports Flooring and Space for 1 High School Basketball Court, 2 Cross Courts, 2 Volleyball Courts, 2 Pickleball Courts, Perimeter Walking Track, and Optional Divider Curtain

Multi-Purpose Room with Optional Movable Wall, Seats 128

Serving Kitchen and Equipment

Fitness Center and Workout Equipment

Telemed Office

Lobby with Small Gathering Space

Viewing Lobby into Gymnasium

Locker Rooms with Storm Shelter

Fire Suppression

Solar Panels on Roof

Customizable, Durable, and Long-Lasting Exterior and Interior Finishes
Covered Patio with Overhead Doors to the Fitness and Multi-Purpose Rooms

Site Allowance of \$60/sf

Furniture

Architectural and Engineering Fees

Total Square Feet 16,747 SF Building Footprint 112' by 200'

Fits on Eight 135' by 25' City Lots

Suggested Parking within 6 blocks 67 Standard, 3 ADA

Estimated Building Cost: \$7,500,000

PROGRAM LEGEND

Semi-Private Spaces

Public Spaces

Circulation

Restrooms / Locker Rooms

Support Spaces



MEDIUM COMMUNITY CENTER

POOL OPTION



INCLUDED IN BUILDING COSTS

Aquatics Center with 3 Lane Lap Pool, Water Slide, Zero Entry with Water Sprayers and 2 Play Structures

Multi-Purpose Room with Optional Movable Wall, Seats 128

Serving Kitchen and Equipment

Fitness Center and Workout Equipment

Telemed Office

Lobby with Small Gathering Space

Viewing Lobby into Gymnasium

Locker Rooms with Storm Shelter

Fire Suppression

Solar Panels on Roof

Customizable, Durable, and Long-Lasting Exterior and Interior Finishes

Covered Patio with Overhead Doors to the Fitness and Multi-Purpose Rooms

Site Allowance of \$60/sf

Furniture

Architectural and Engineering Fees

Total Square Feet 16,747 SF Building Footprint 112' by 200'

Fits on Eight 135' by 25' City Lots

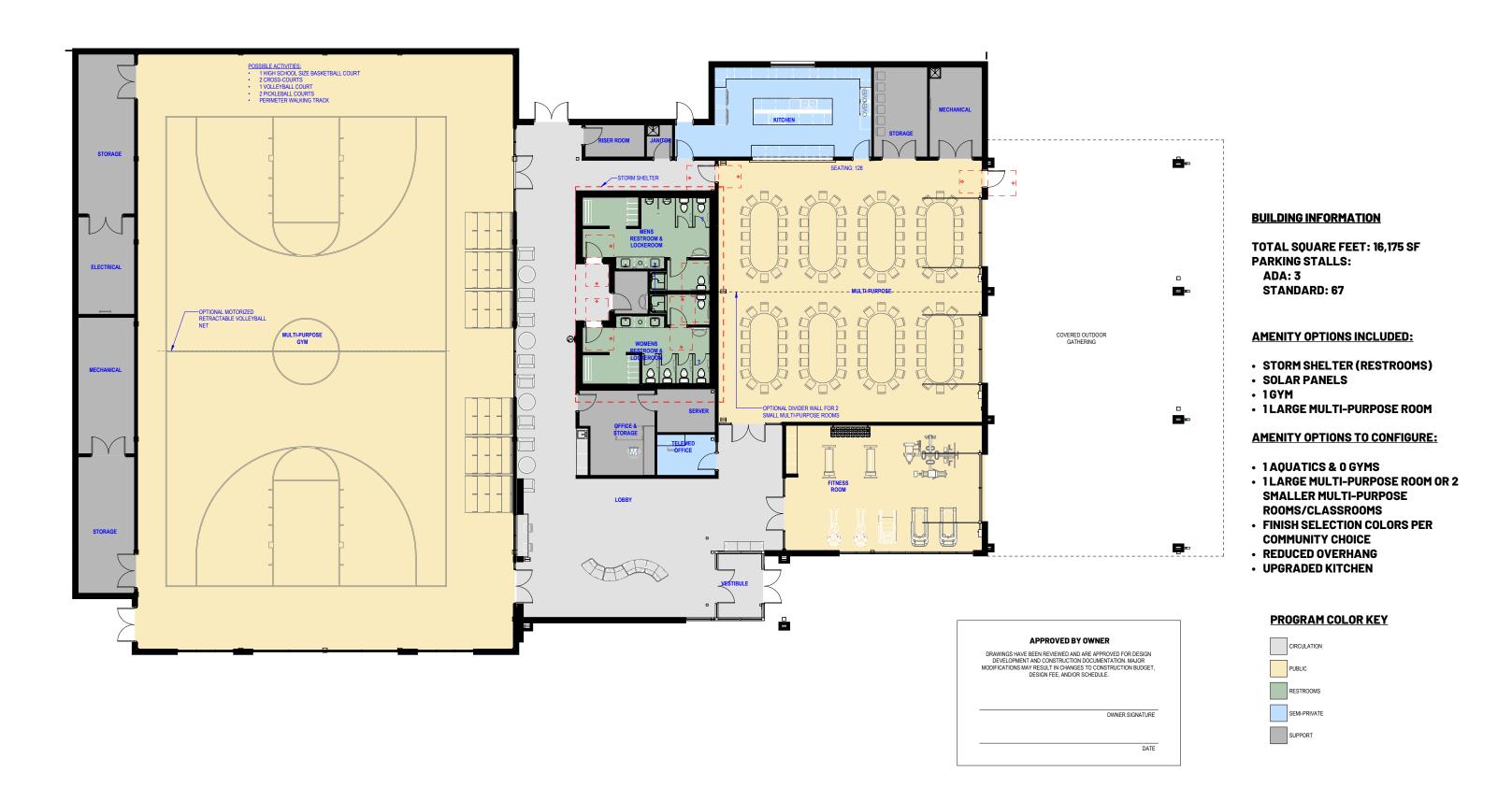
Suggested Parking within 6 blocks 67 Standard, 3 ADA

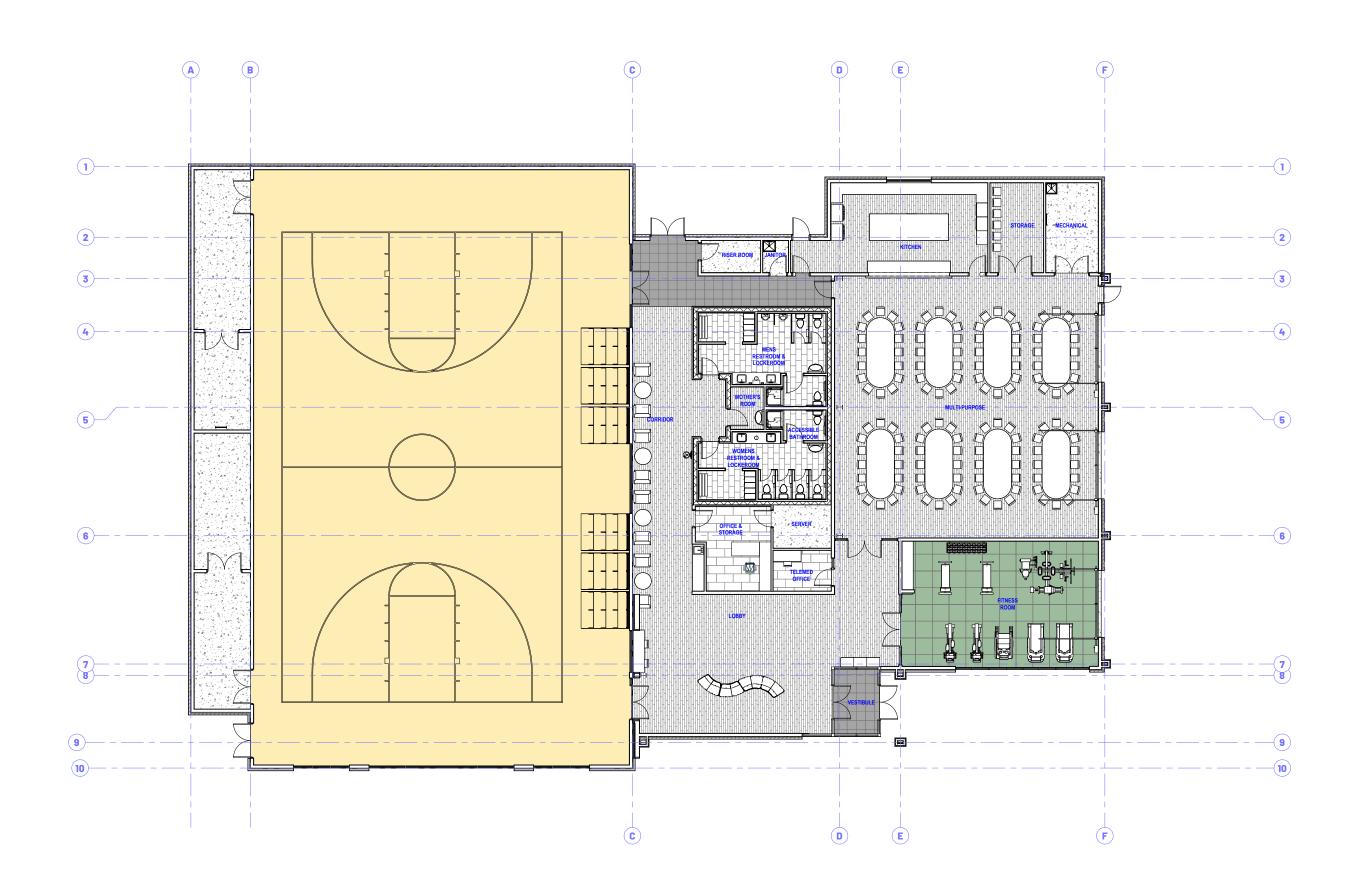
Estimated Building Cost: \$9,650,000

PROGRAM LEGEND

- Semi-Private Spaces
- Public Spaces
- Circulation
- Restrooms / Locker Rooms
- Support Spaces
- Pool

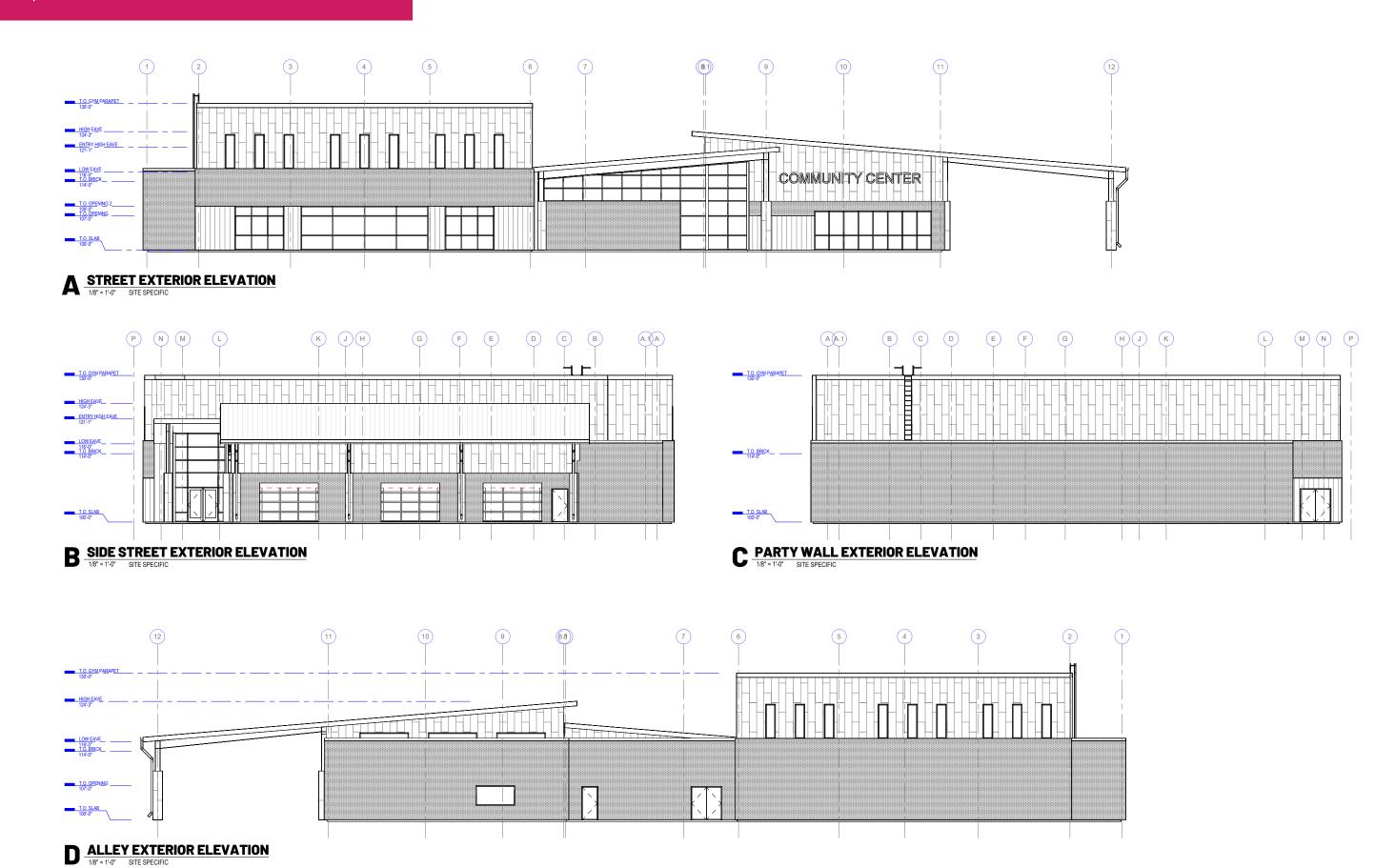






MEDIUM COMMUNITY CENTER

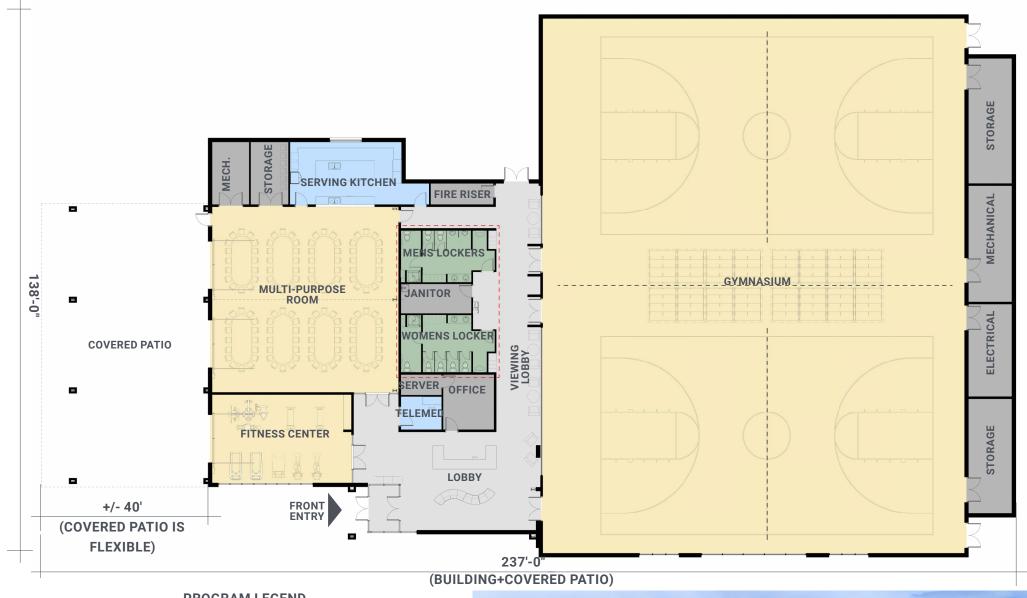
IDEAL FOR 2,500+ POPULATION





LARGE COMMUNITY CENTER

TWO GYMS OPTION



INCLUDED IN BUILDING COSTS

Gymnasium with Sports Flooring and Space for 2 High School Basketball Courts,

4 Cross Courts, 4 Volleyball Courts, 4 Pickleball Courts, Perimeter

Walking Track and Optional Divider Curtains

Multi-Purpose Room with Optional Movable Wall, Seats 128

Serving Kitchen and Equipment

Fitness Center and Workout Equipment

Telemed Office

Lobby with Small Gathering Space

Viewing Lobby into Gymnasium

Locker Rooms with Storm Shelter

Fire Suppression

Solar Panels on Roof

Customizable, Durable, and Long-Lasting Exterior and Interior Finishes

Covered Patio with Overhead Doors to the Fitness and Multi-Purpose Rooms

Site Allowance of \$50/sf

Furniture

Architectural and Engineering Fees

Total Square Feet 23,950 SF **Building Footprint** 138' by 237'

Fits on Ten 135' by 25' City Lots

Suggested Parking within 6 blocks 86 Standard, 4 ADA

Estimated Building Cost: \$8,830,000

PROGRAM LEGEND

Semi-Private Spaces

Public Spaces

Circulation

Restrooms / Locker Rooms

Support Spaces



LARGE COMMUNITY CENTER

GYM AND POOL OPTION



INCLUDED IN BUILDING COSTS

Gymnasium with Sports Flooring and Space for 1 High School Basketball Courts, 2 Cross Courts, 2 Volleyball Courts, 2 Pickleball Courts, Perimeter Walking Track and Optional Divider Curtains

Aquatics Center with 3 Lane Lap Pool, Water Slide, Zero Entry with Water Sprayers and 2 Play Structures

Multi-Purpose Room with Optional Movable Wall, Seats 128

Serving Kitchen and Equipment

Fitness Center and Workout Equipment

Telemed Office

Lobby with Small Gathering Space

Viewing Lobby into Gymnasium

Locker Rooms with Storm Shelter

Fire Suppression

Solar Panels on Roof

Customizable, Durable, and Long-Lasting Exterior and Interior Finishes

Covered Patio with Overhead Doors to the Fitness and Multi-Purpose Rooms

Site Allowance of \$50/sf

Furniture

Architectural and Engineering Fees

Total Square Feet 23,950 SF Building Footprint 138' by 237'

Fits on Ten 135' by 25' City Lots

Suggested Parking within 6 blocks 86 Standard, 4 ADA

Estimated Building Cost: \$10,750,000

PROGRAM LEGEND

Semi-Private Spaces

Public Spaces

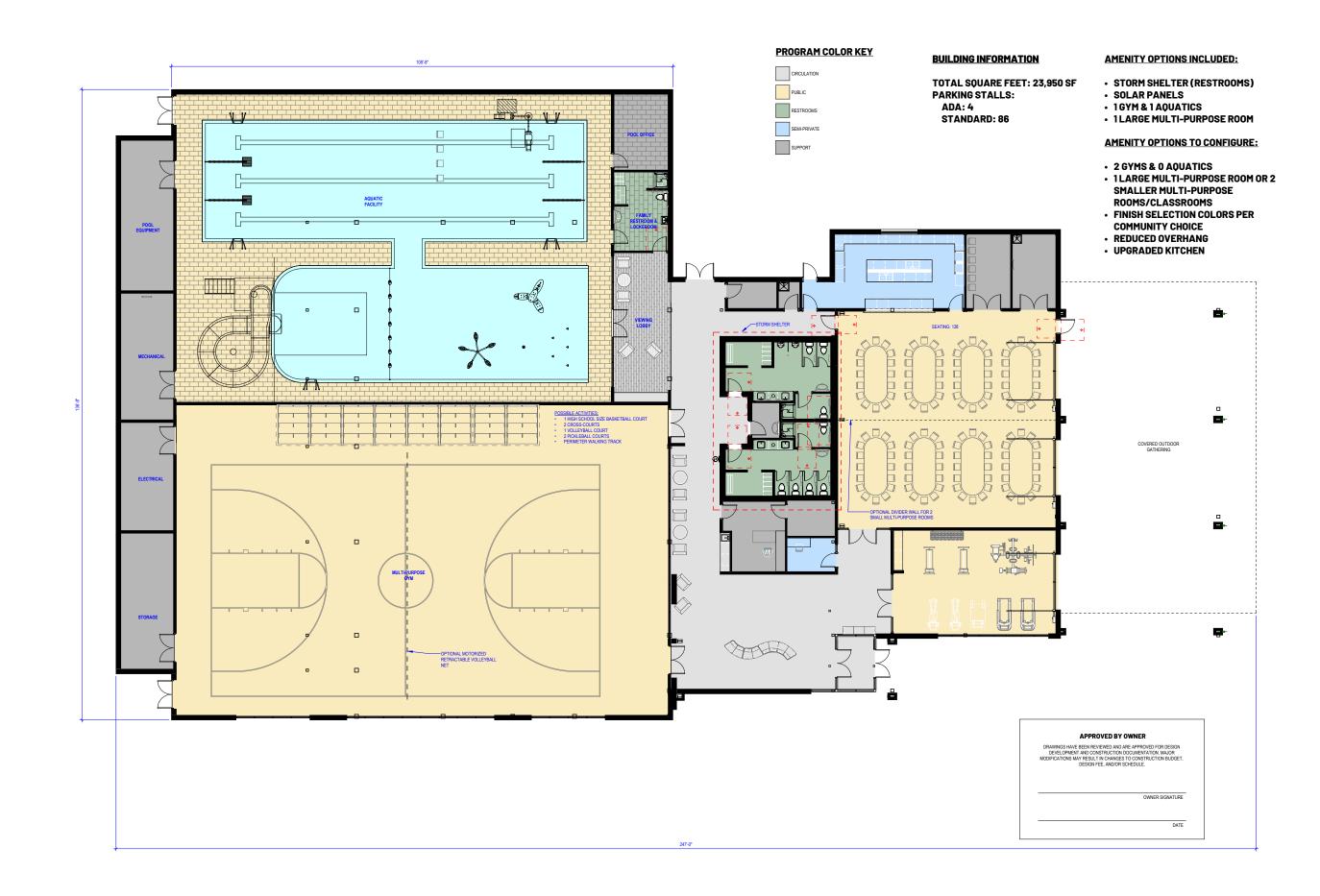
Circulation

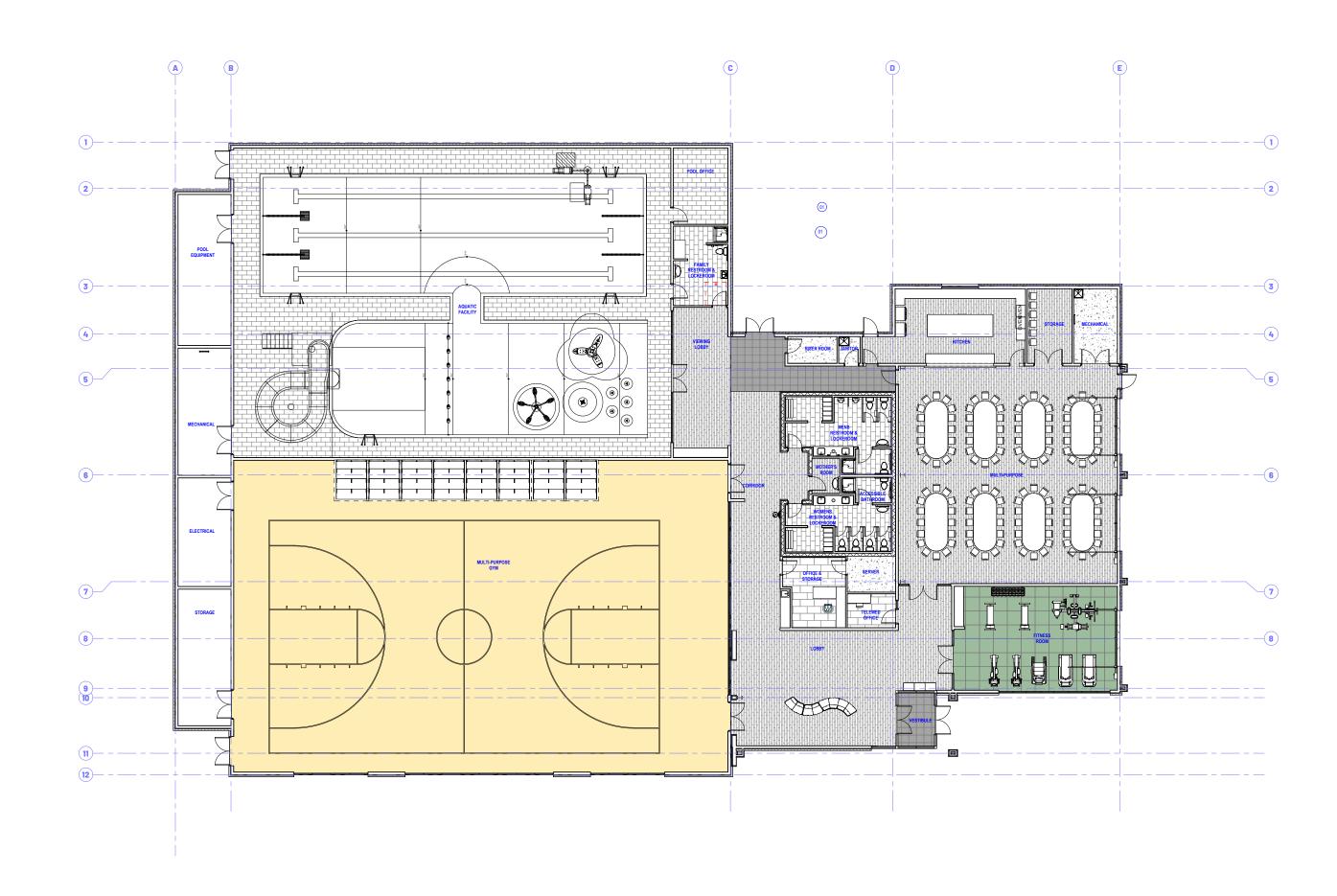
Restrooms / Locker Rooms

Support Spaces

Pool

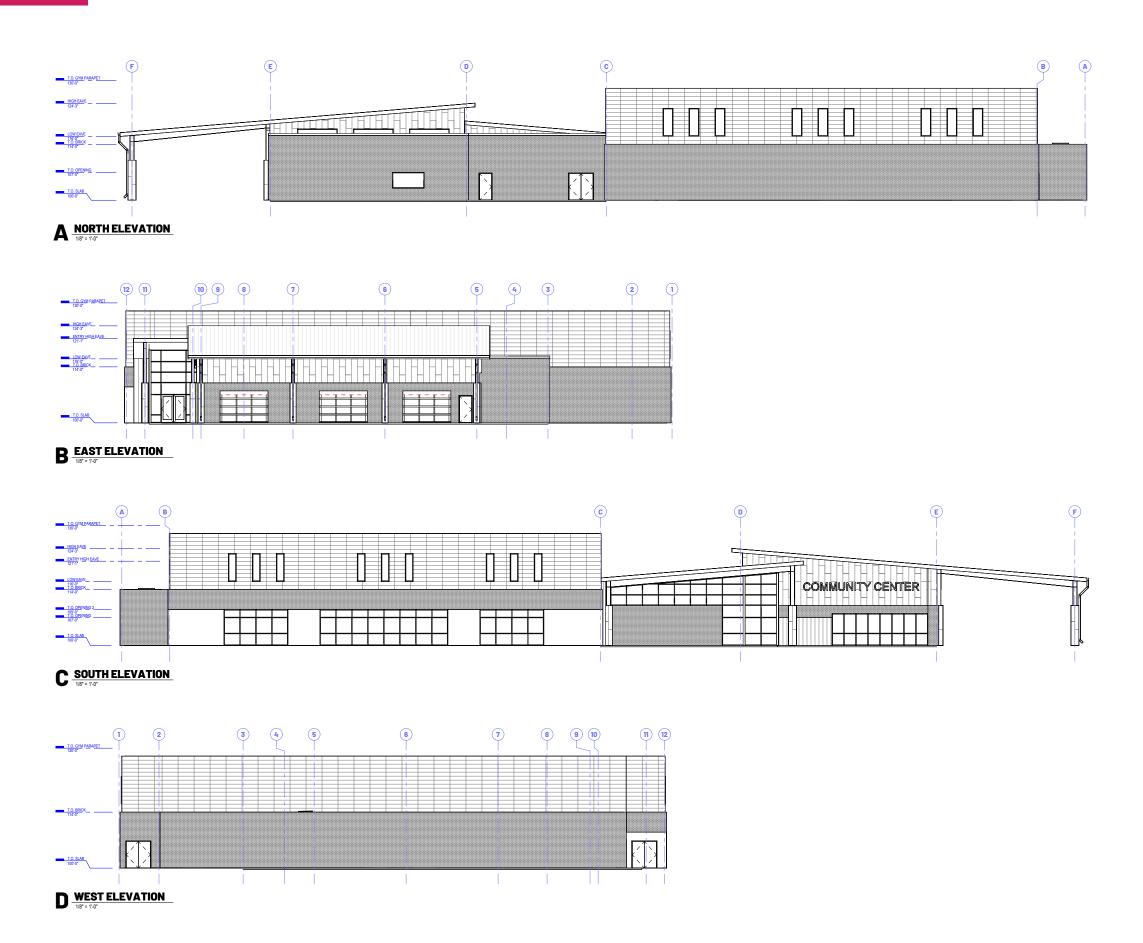


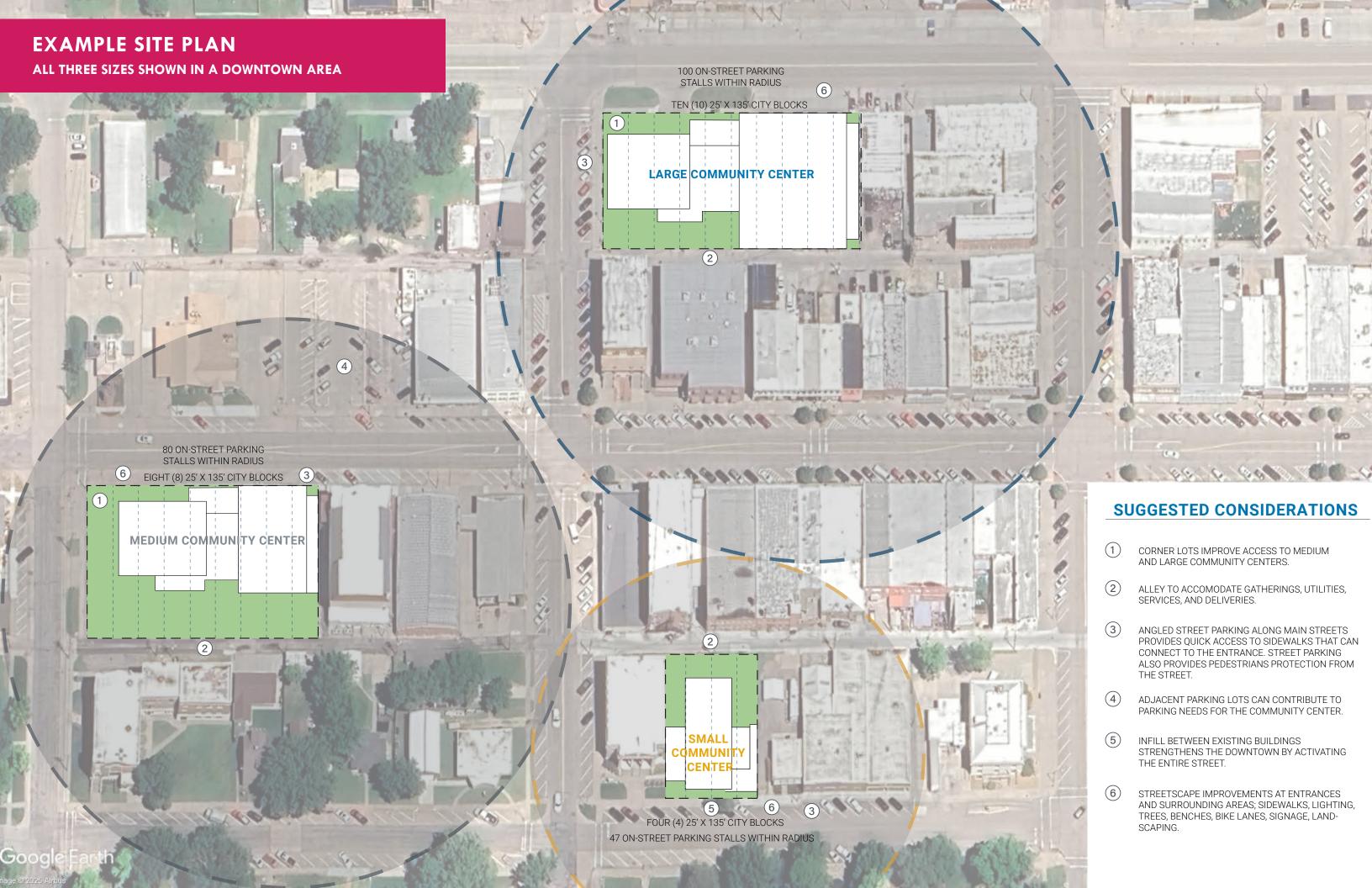


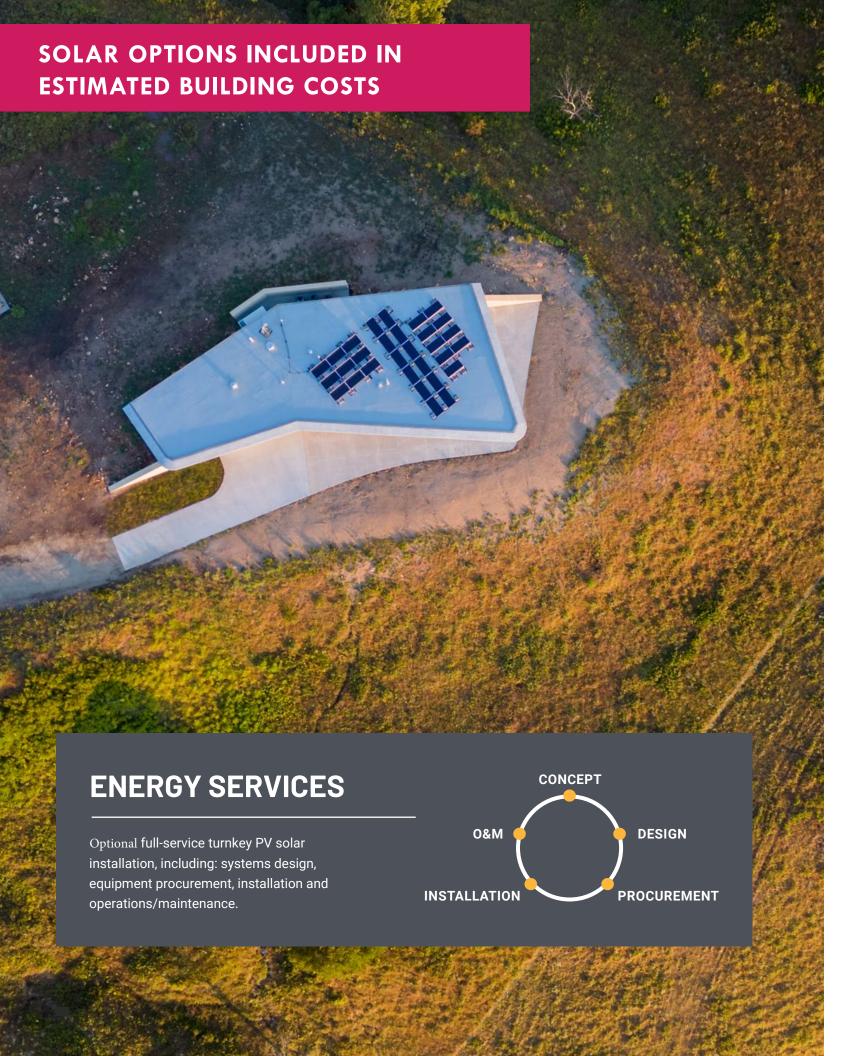


LARGE COMMUNITY CENTER

IDEAL FOR 2,500+ POPULATION







SMALL COMMUNITY SOLAR OPTION

30kW system or 65 panels

Approximate Cost (system can be scaled down to reduce co	\$ 70,000
Energy Offset (System can be scaled down to reduce cost)	Approaching 100% of total use
Approximate Annual Production	42,000kWh (equal to powering four homes for one year)
Estimated Savings Over Life of System	\$200,000

MID-SIZE COMMUNITY SOLAR OPTION

96kW system or 200 panels

Approximate Cost (system can be scaled down to	reduce cost) \$215,000
Energy Offset	Approaching 100% of total use
Approximate Annual Production	134,400kWh (equal to powering 13 homes for one year)
Estimated Savings Over Life of System	\$640,000

LARGER COMMUNITY SOLAR OPTION

132kW system or 275 panels

Approximate Cost (system can be scaled down to	reduce cost) \$300,000
Energy Offset	Approaching 100% of total use
Approximate Annual Production	184,800kWh (equal to powering 18 homes for one year)
Estimated Savings Over Life of System	\$875,000