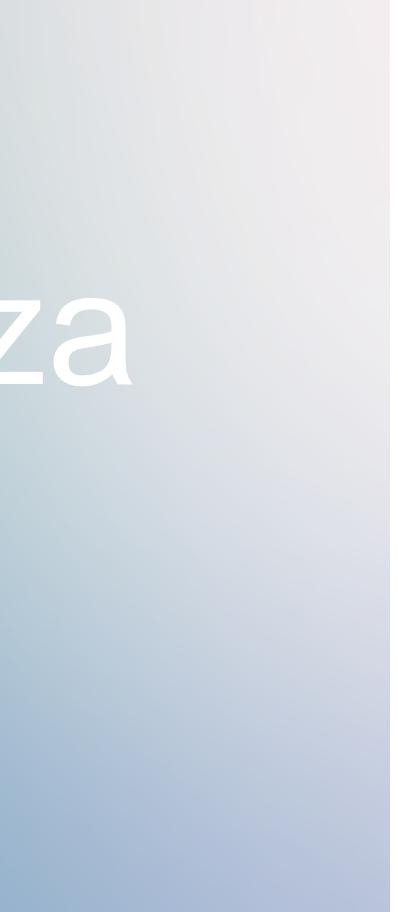
# Park City Main Street Plaza

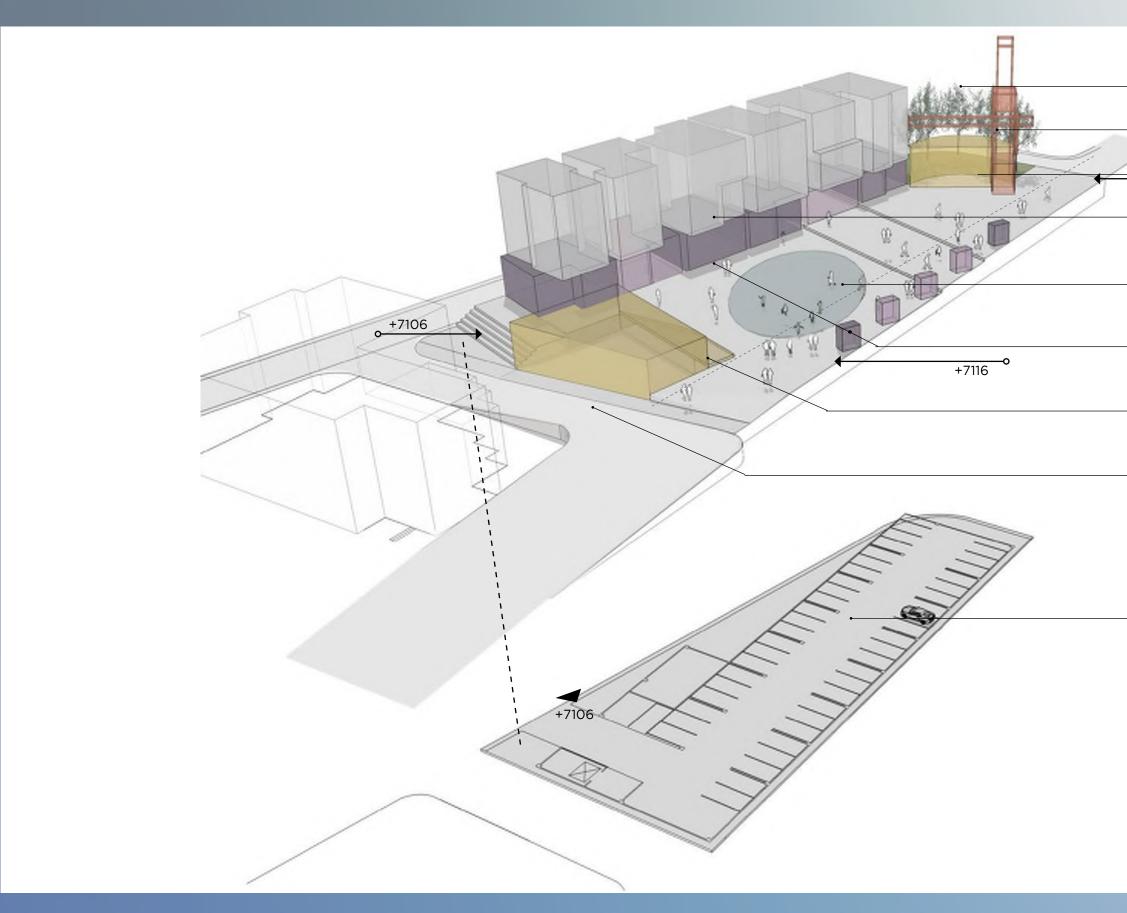
14 January 2016





# Elements of a Successful Plaza



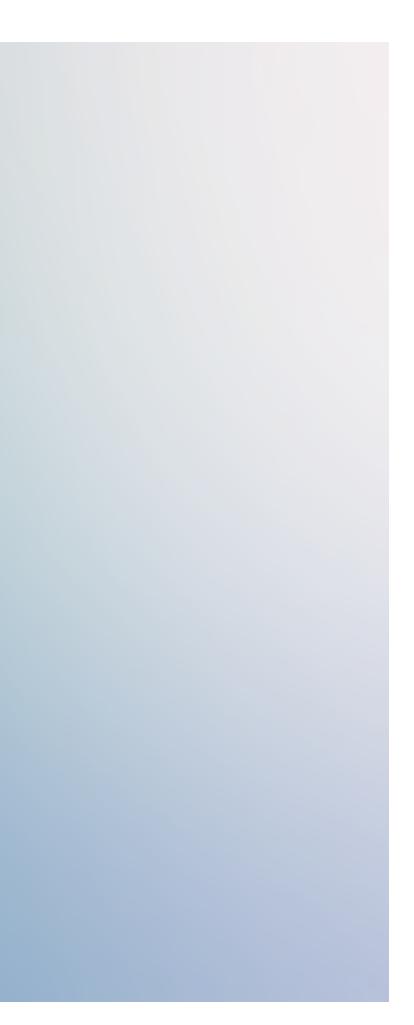


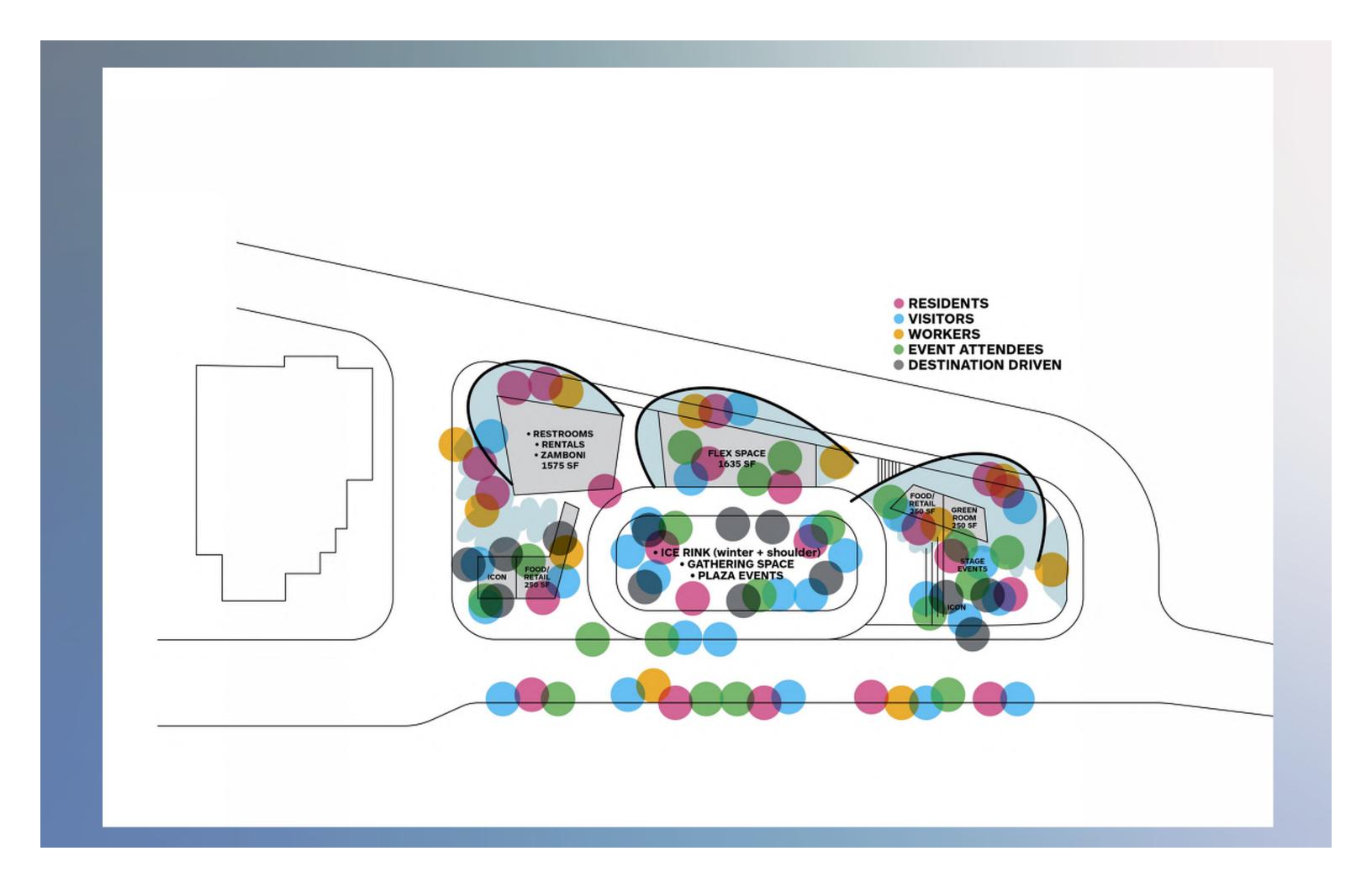
PARK SPACE		
ICON		
EVENTS	/	/
+7120 °		
VIBRANT EDGES		
CENTER PIECE		
VIBRANT EDGES		
EVENTS		
LVENTS		
ROADS		
PARKING		

## Process

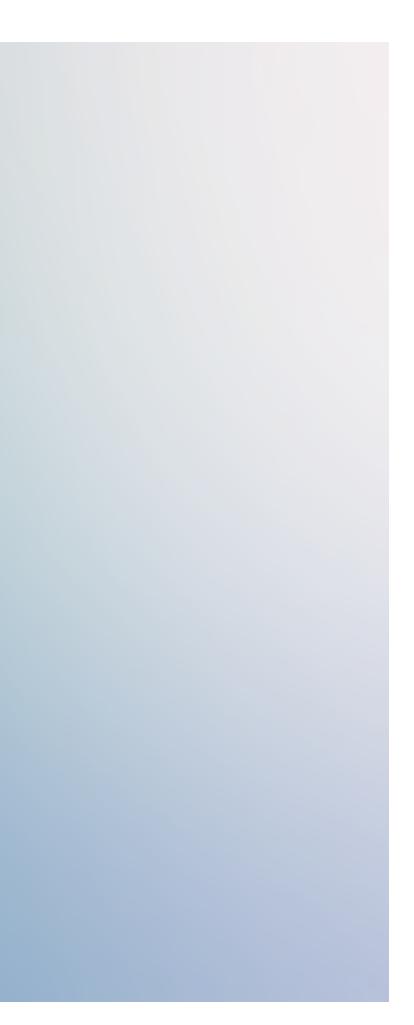


## Audience





## Stakeholder Interviews



### Stakeholders

Residents Businesses Events team Community engagement Convention & visitors bureau City council

## Key Takeaways

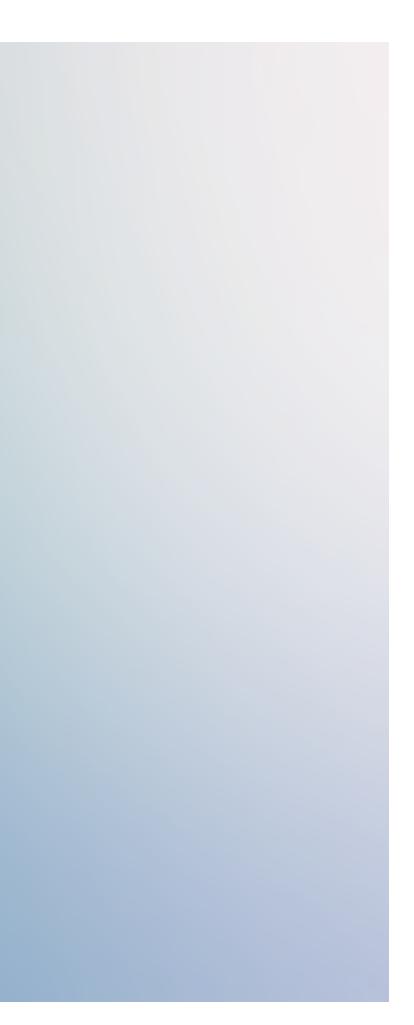
-Design an adaptable multi-use space for year round use that can only happen in Park City

-Respect the space as an emotional center of town and reflect the pride of the active community that chooses to live in Park City

-Develop a great gathering space that is a landmark and source of local pride

-Balance the divergent forces of the place: old/new, commercial/residential, fixed and flexible, activation/relaxation, history/progress,

## Resident Survey



## Results

### People come to Main Street for:

Dinner (69%) Events (53%) Bringing visitors (54%) Lunch (38%) Arts & Entertainment (36%)

### Top events are:

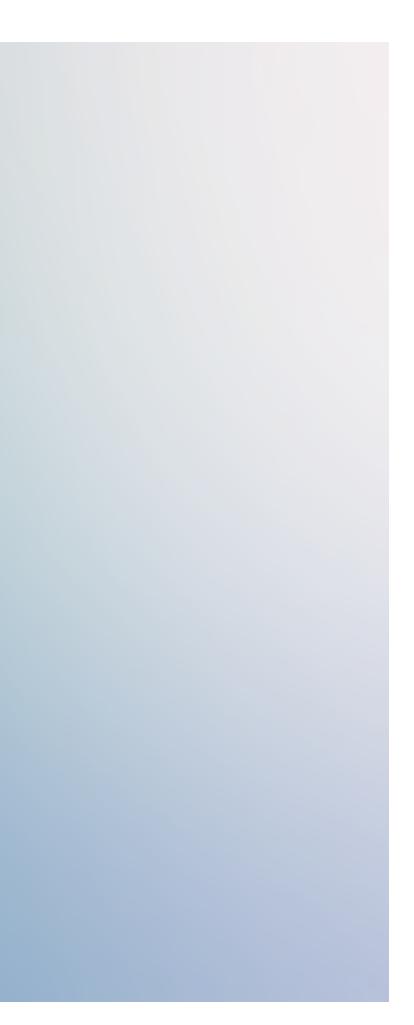
Parades (62%) Park Silly Market (63%) Kimball Arts (58%) Halloween on Main (38%) Savor the Summit (34%) Street Concerts (32%)

### Results

### People would come more often for:

Community Events (50%) Seasonal Events (48%) Greater Variety of Shopping (37%) Gathering Area/Plaza Space (30%) After Dinner Activities—non-bar (17%) Nothing (14%)

## Partner Workshops



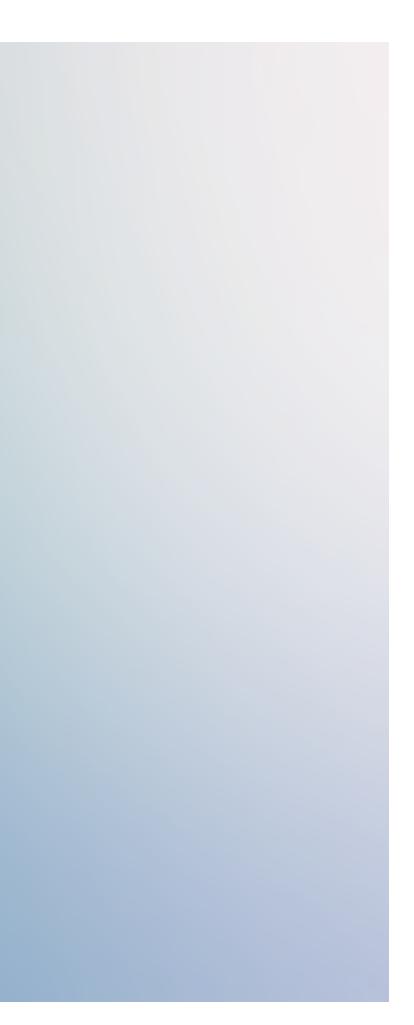
### Partners

HPCA Sundance Film Park City Film Institute Mountain Town Stages Chamber of Commerce USSA Olympic Legacy Foundation **Restaurant Association** Kimball Arts Park Silly Market Egyptian Theater Lodging Association Deer Valley Tour of Utah

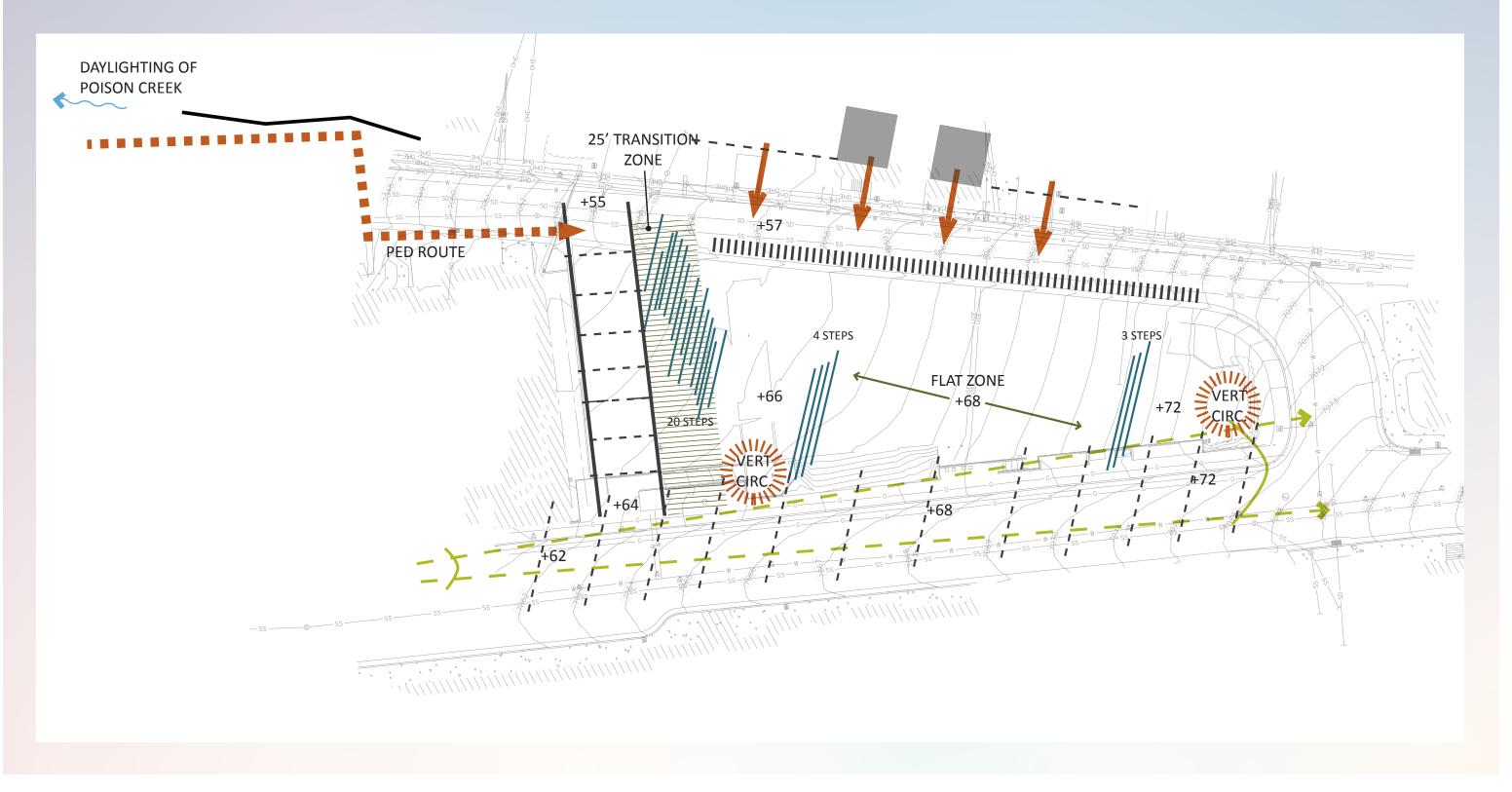
### Plaza Goals

Generate daily activity Allow and promote event activity Encourage stay and play Combine natural and built elements Be multi-season

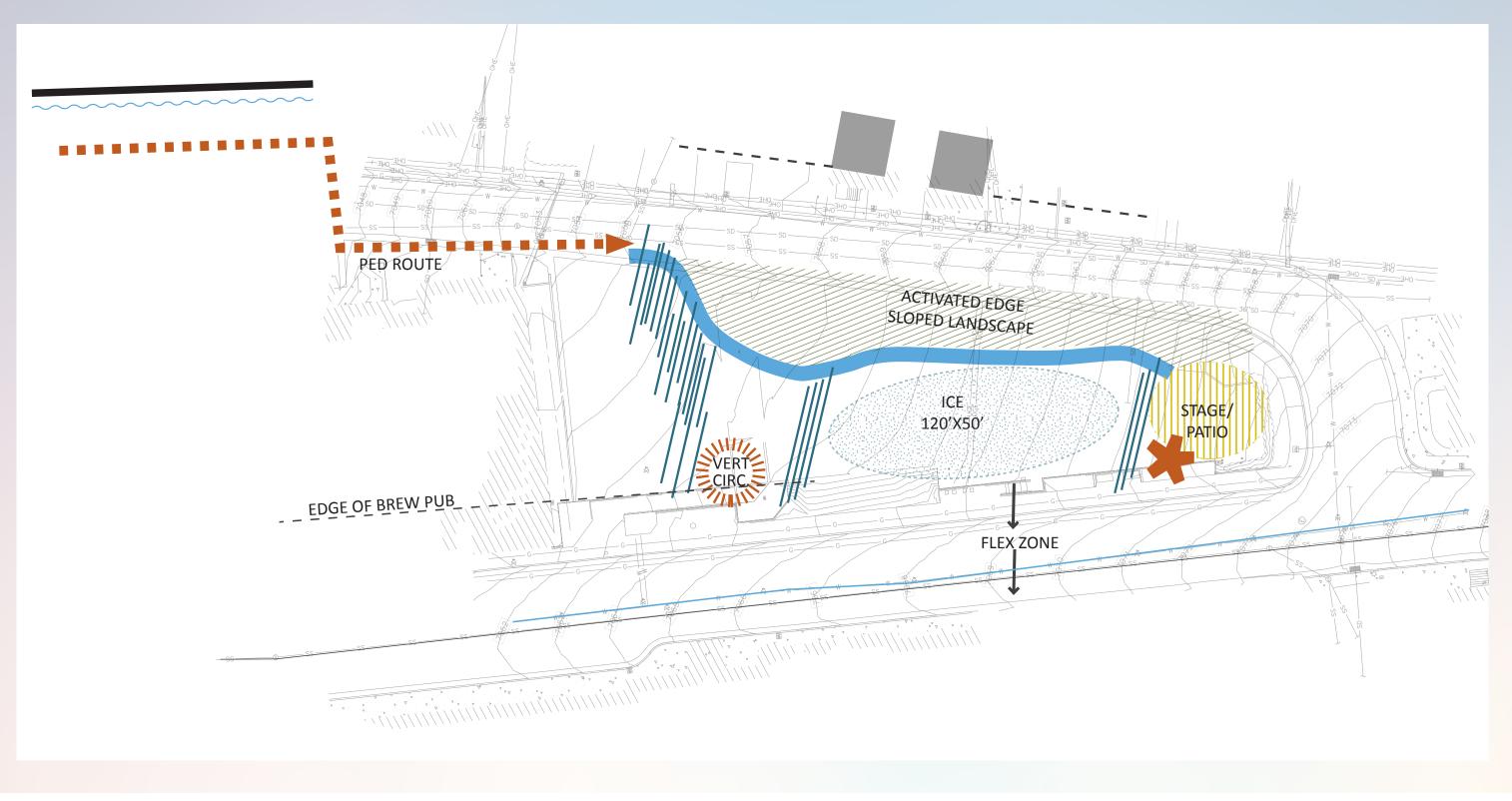
## Site Assessment



### **Access and Views**



### **Activation and Enhancement**



## Schemes



### **All Schemes**

Large flexible plaza with rolling landforms Restrooms, storage and support space Small format convenient food New road connecting Main and Swede Expansion into Main Street Pedestrian connection to Swede Upper deck Stage for 250 person event Iconic Elements

Options: 2 levels of parking Skating Rink Water Feature Snow Melt (active or in street)

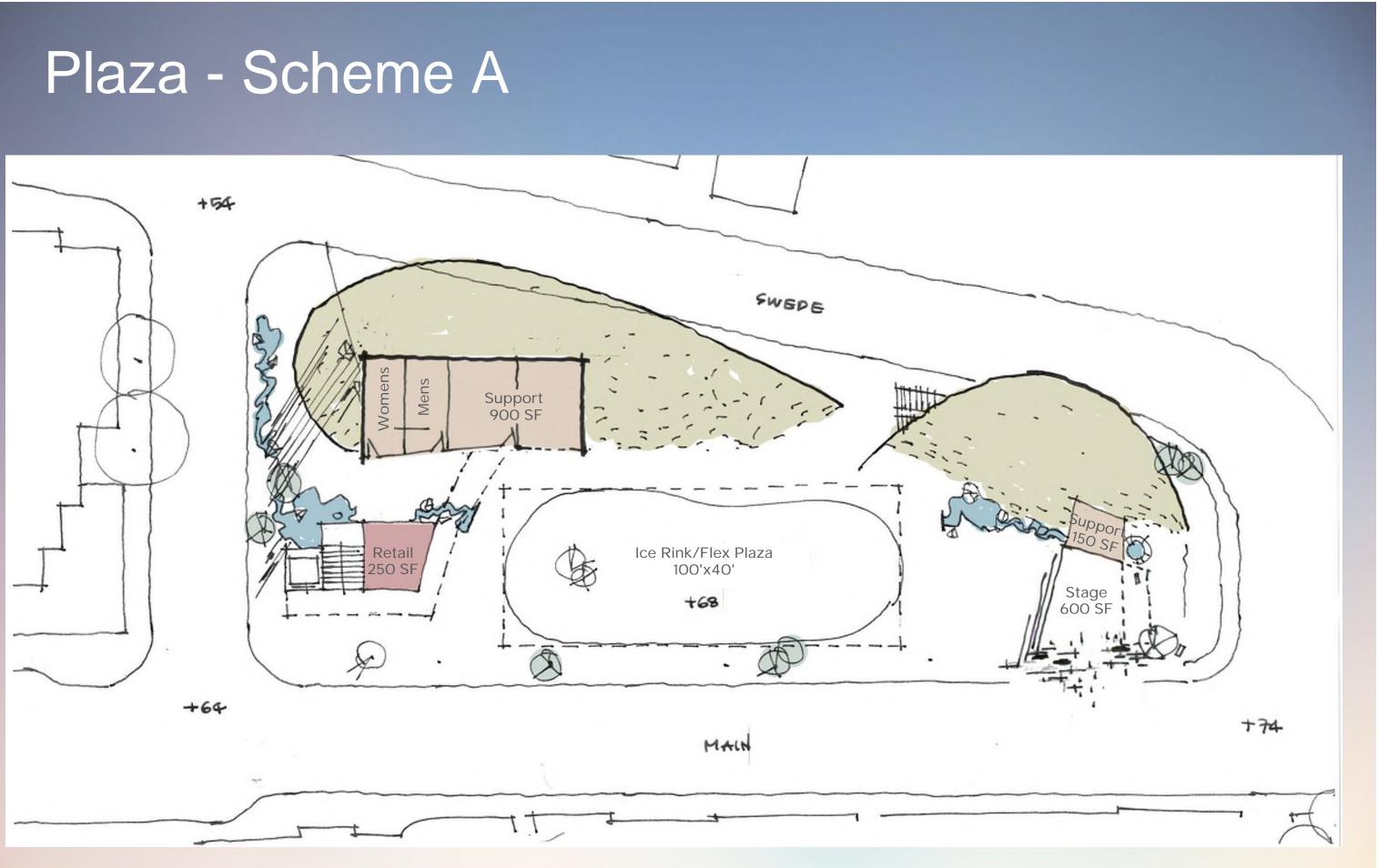
### Scheme A (Base)

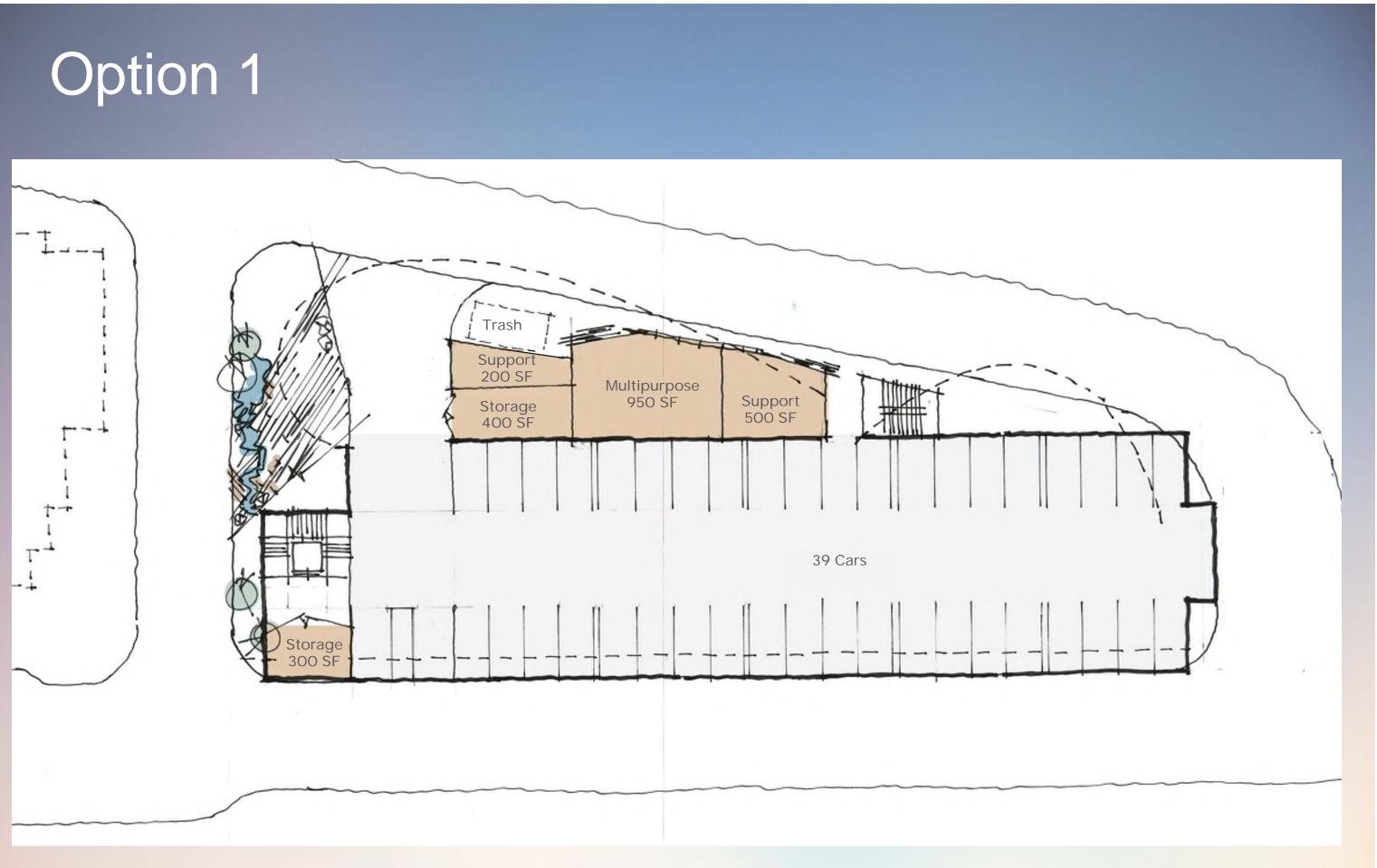
All elements identified as part of all schemes

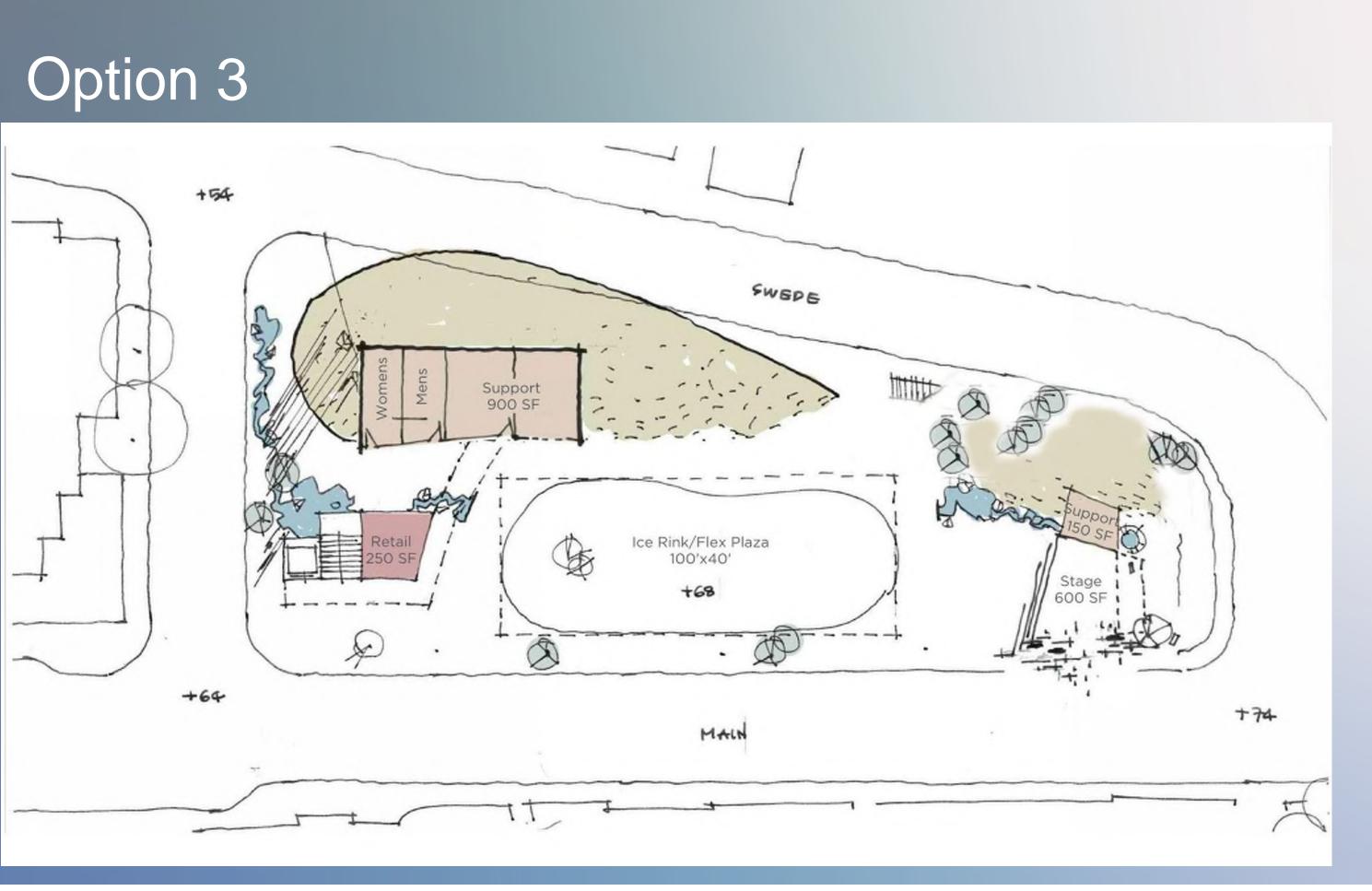
Option 1: 1 level of underground parking

Option 2: No parking

Option 3: Reduced landforms





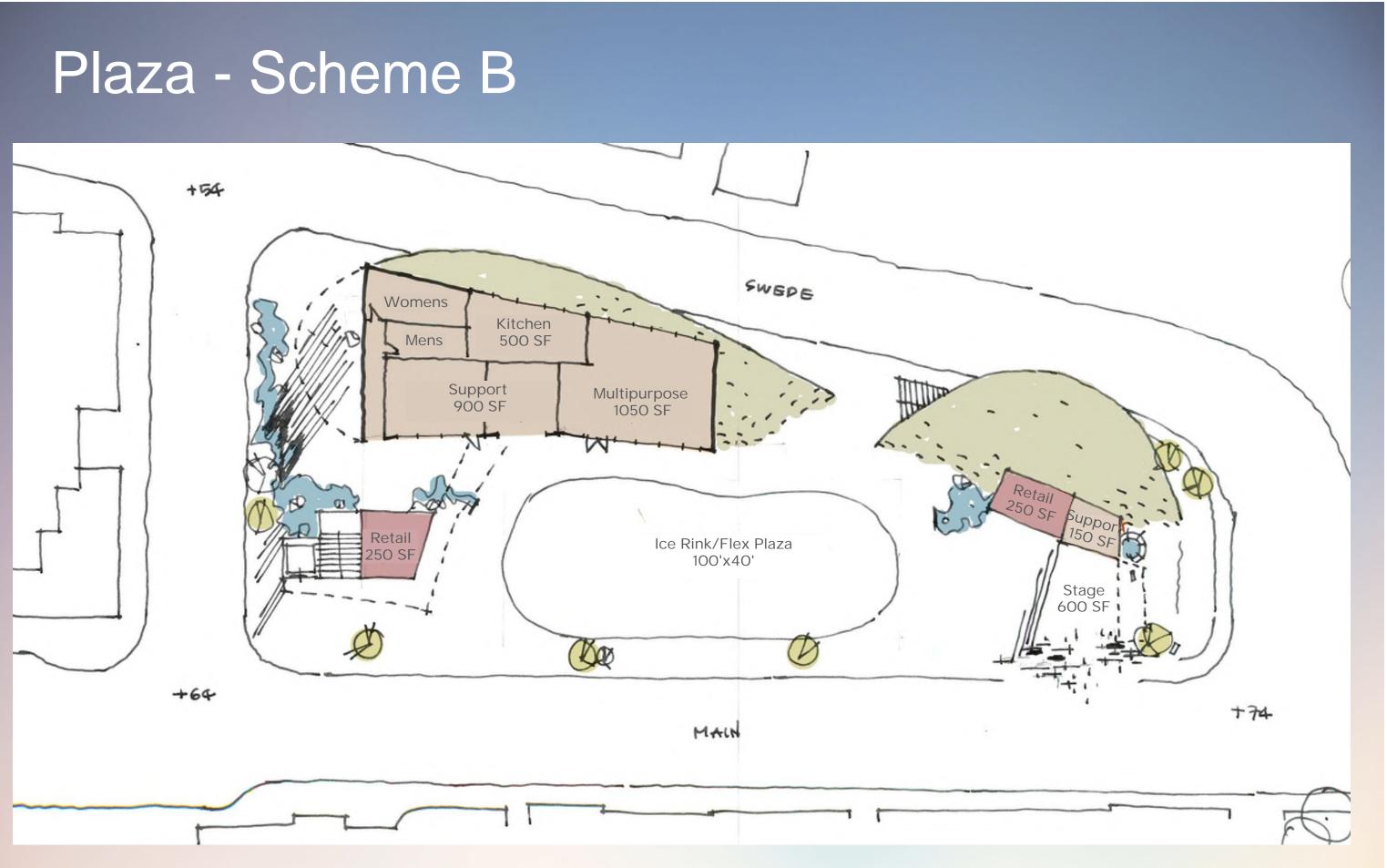


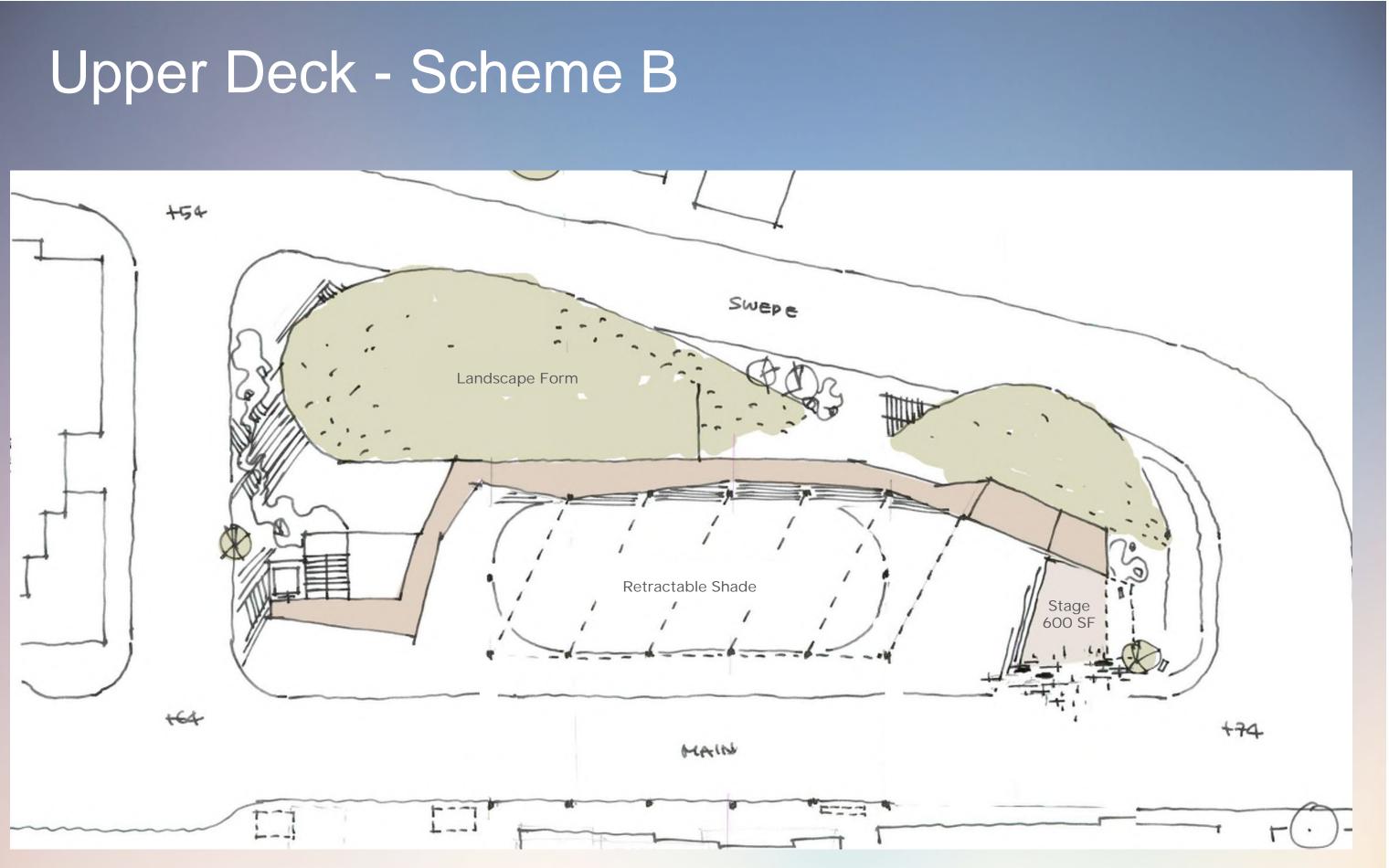
Scheme B All elements in Scheme A

Catering kitchen Multipurpose Space on the plaza Additional retail Expanded upper deck

Option 1: 1 level of underground parking

Option 2: No parking



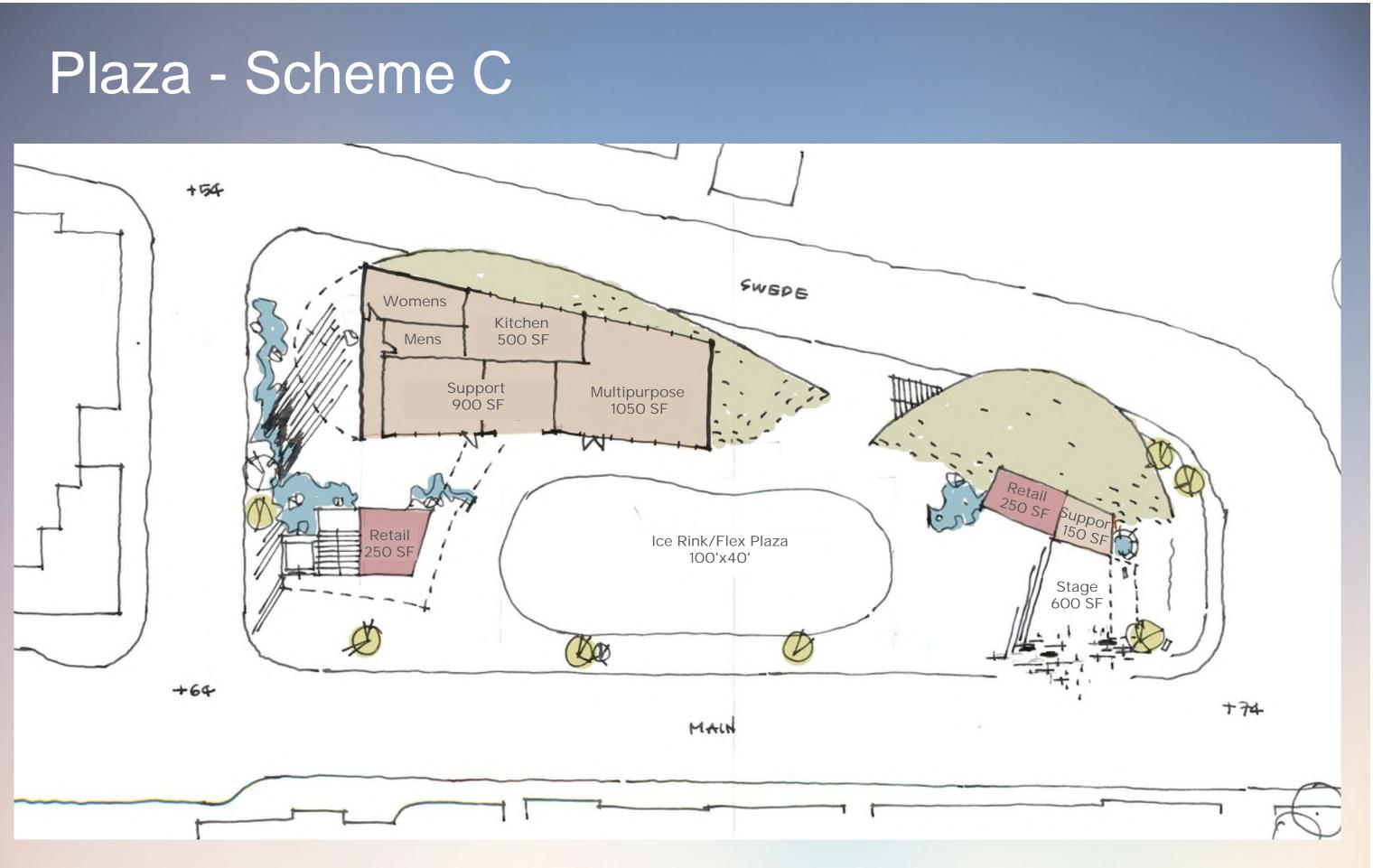


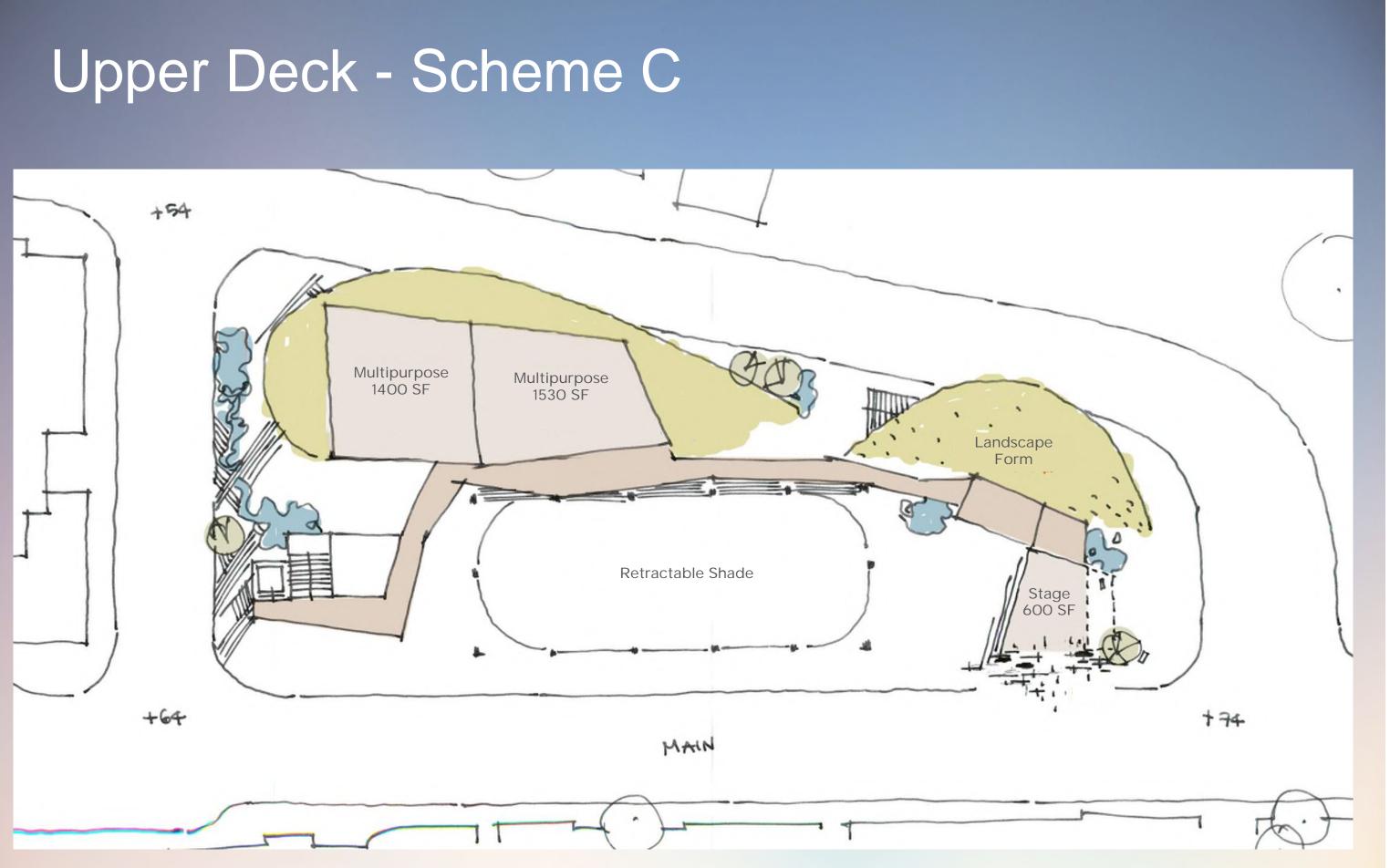
Scheme C All elements in Scheme B

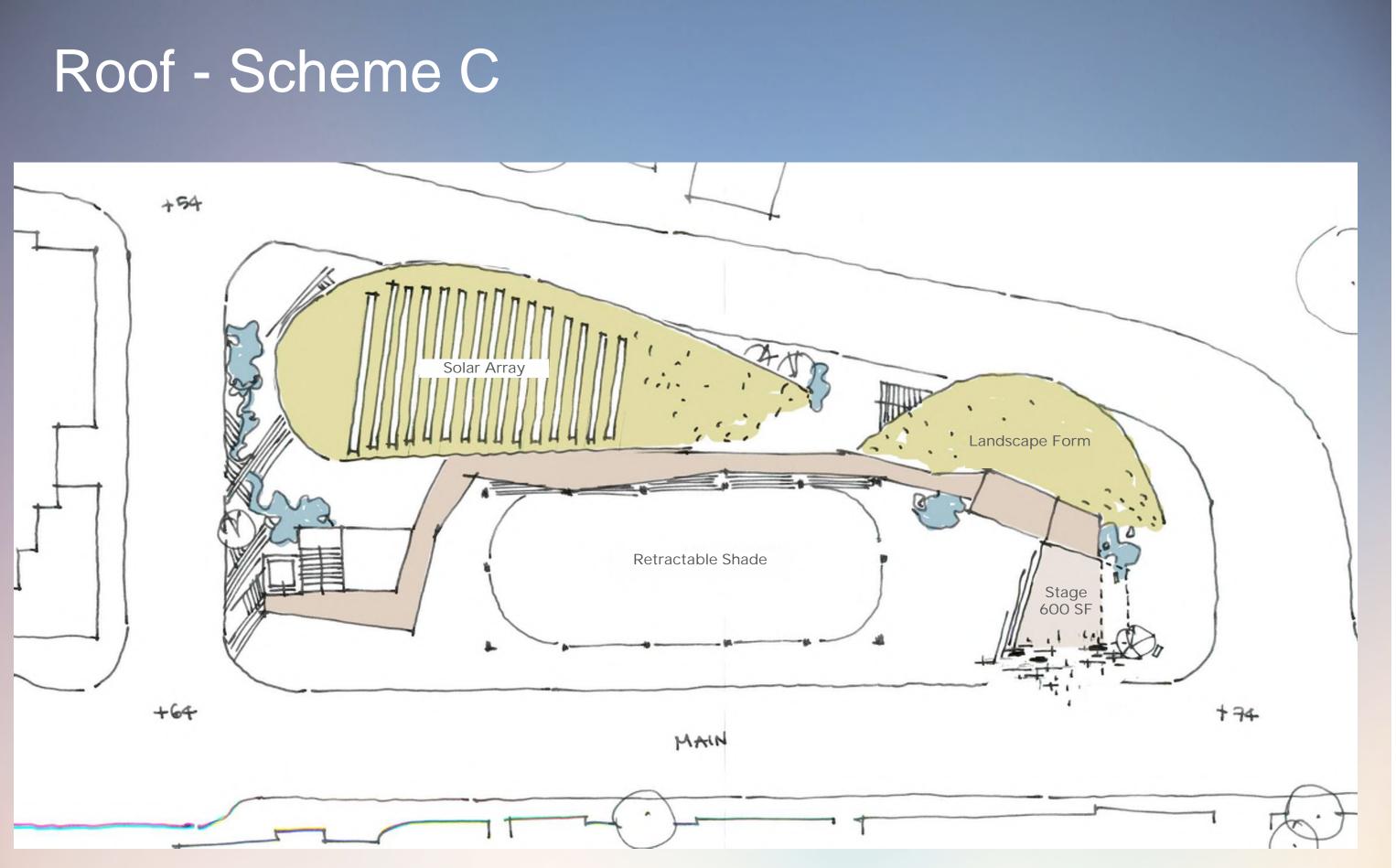
Additional Multipurpose Space Additional retail Access to spaces from the upper deck

Northern Landform converted to green roof Option 1: 1 level of underground parking

Option 2: No parking

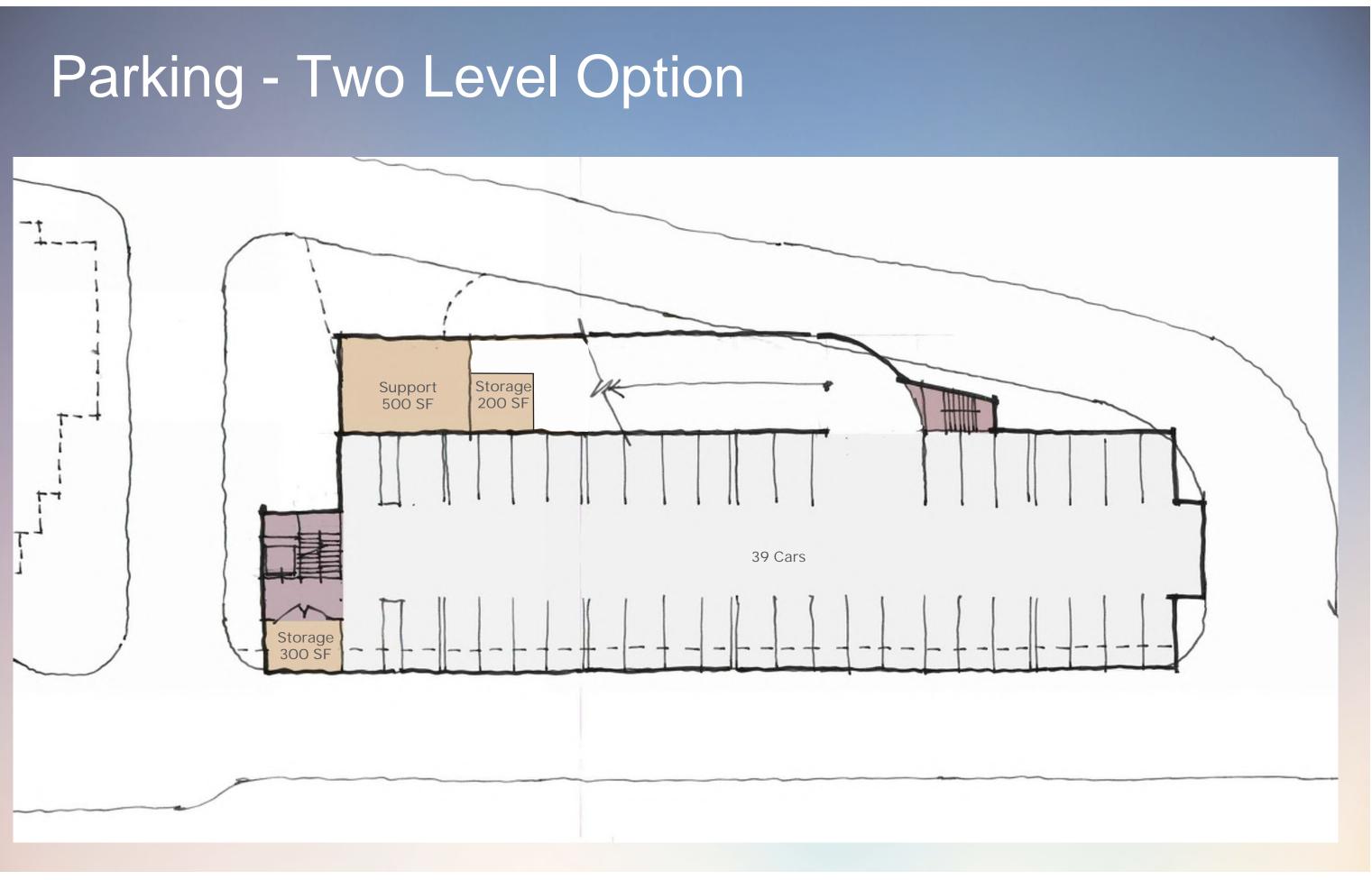






## Additional Elements

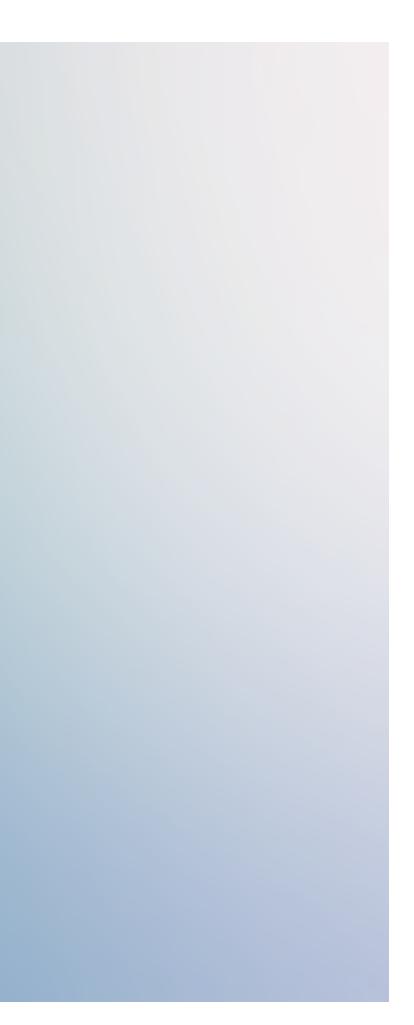
2nd level of underground parking Ice Rink Water Feature Snow Melt (active or under street)



SCHEMES	SCHEME A, OPTION 1	SCHEME A, OPTION 2	SCHEME A, OPTION 3	SCHEME B, OPTION 1	SCHEME B, OPTION 2	SCHEME C, OPTION 1	SCHEME C, OPTION 2	FEATURE COST	NET ZERO COST
Base Cost	\$3,752,000.00	\$3,752,000.00	\$3,360,000.00	\$4,710,000.00	\$4,710,000.00	\$5,669,000.00	\$5,669,000.00		
1 Level of Parking	\$3,098,000.00	\$0.00	\$3,098,000.00	\$3,098,000.00	\$0.00	\$3,098,000.00	\$0.00		
Contaminated Soils	\$1,000,000.00	\$0.00	\$1,000,000.00	\$1,000,000.00	\$0.00	\$1,000,000.00	\$0.00		
Flood Plain	\$175,000.00	\$175,000.00	\$175,000.00	\$175,000	\$175,000	\$175,000.00	\$175,000.00		
Trash	\$100,000.00	\$100,000.00	\$100,000.00	\$100,000	\$100,000	\$100,000.00	\$100,000.00		
2 Levels of Parking	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3,266,000.00	\$46,000.00
Ice Rink	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$625,000.00	\$839,500.00
Ice Rink	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$150,000.00	\$34,500.00
Ice Excess Heat Snow Melt	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$185,000.00	\$0.00
Active Heat Melt	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,000,000.00	\$1,805,500.00
Fees	\$9,343,750.00	\$4,631,050.00	\$8,892,950.00	\$10,445,450.00	\$5,732,750.00	\$11,548,300.00	\$6,835,600.00		
Net Zero Base	\$494,500.00	\$385,250.00	\$494,500.00	\$557,750.00	\$448,500.00	\$638,250.00	\$529,000.00		
Total Cost	\$9,838,250.00	\$5,016,300.00	\$9,387,450.00	\$11,003,200.00	\$6,181,250.00	\$12,186,550.00	\$7,364,600.00		

## Cost Ranking

Scheme A Option 2 Scheme B Option 2 Scheme C Option 2 Scheme A Option 3 Scheme B Option 1 Scheme C Option 1



		Prop Crivity	Ence Events	Contrade Stall	Multis Lands	Seasonally, and	like Se suiding p.	Proprietor Clarker Cogram	Ore Sustai	Enho Flexing	nces Stree	Service Se	Server's tors	Creat Street	Creat Creat Workers	e Vibrant	Decres Coges		TOTAL			
SCHEMES	Dail		1		MULT	Part	e947	4		Enh	Ser	Ser	Ser 1	C.	C.			Dected.	TOTAL	COST	NET ZERO COST	TOTAL COST
Scheme A, Option 1	3	3	4	4	3	4	3	3	3	4	4	4	3	5	3	3	2	4	62	\$9,343,750.00	\$494,500.00	\$9,838,250.00
Scheme A, Option 2	1	1	4	1	2	5	2	4	2	1	3	3	3	5	2	2	3	3	47	\$4,631,050.00	\$385,250.00	\$5,016,300.00
Scheme A, Option 3	2	2	4	3	3	4	3	3	3	4	4	4	3	4	3	3	2	4	58	\$8,892,950.00	\$494,500.00	\$9,387,450.00
Scheme B, Option 1	4	4	5	5	4	3	4	2	5	5	5	5	4	5	4	4	2	4	74	\$10,445,450.00	\$557,750.00	\$11,003,200.00
Scheme B, Option 2	3	3	5	4	3	3	4	3	4	3	4	4	4	5	3	3	3	3	64	\$5,732,750.00	\$448,500.00	\$6,181,250.00
Scheme C, Option 1	5	5	5	2	5	1	5	1	3	3	1	5	5	5	5	5	2	4	67	\$11,548,300.00	\$638,250.00	\$12,186,500.00
Scheme C, Option 2	4	4	5	1	4	1	5	2	2	1	1	4	5	5	4	4	3	3	58	\$6,835,600.00	\$529,000.00	\$7,364,600.00
ADDITIONAL AMENITIES																						
2 Levels of Parking	1	1	0	0	0	0	0	-1	1	-1	1	1	0	0	-1	1	-1	1	3	\$3,266,000.00	\$46,000.00	\$3,312,000.00
Ice Rink	1	0	1	1	1	1	1	-1	-1	1	1	1	1	1	1	1	-1	0	10	\$718,750.00	\$839,500.00	\$1,558,250.00
Water Feature	1	0	1	0	0	1	1	-1	0	1	1	1	1	1	1	0	-1	0	8	\$172,500.00	\$34,500.00	\$207,000.00
Ice Rink Excess Heat Snow Melt	1	1	0	0	1	0	0	-1	1	1	0	0	0	0	0	0	-1	0	3	\$212,750.00	\$0.00	\$212,750.00
Active Snow Melt	1	1	0	0	1	0	0	-1	1	1	1	1	1	0	0	0	-1	0	6	\$1,000,000.00	\$1,805,500.00	\$2,805,500.00
Rackings shown are from 1 to 5, 5 being the most successful Image: Constraint of the constra																						

## Use Ranking

Scheme B Option 1 Scheme C Option 1 Scheme B Option 2 Scheme A Option 1 Scheme C Option 2 Scheme A Option 3 Scheme A Option 2

