

City of Upper Arlington

Community Center Feasibility Study

Facilities Sub-Committee Meeting 5 October 2020





OVERVIEW OF PRESENTATION

Opening Remarks

Core Activities

Site Evaluation and Selection

Preliminary Concept Development

Municipal Services Center Site – Municipal Services & Community Center

Kingsdale Site - Mixed Use Development

Kingsdale Site - Community Center

Next Steps - Upcoming Meetings

Oct. 7 - Stakeholder Focus Group Meetings

Oct. 8 – Stakeholder Focus Groups Meetings

Oct. 8 – Community Meeting

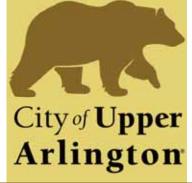






Community Center Feasibility Study

CORE ACTIVITIES







Pickleball



Basketball



Swim Lessons





Volleyball

ATHLETICS



Exercise

AQUATICS



Active Play







Group X - Yoga / Pilates / TRX / Aerobics

GROUP FITNESS

EXERCISE



Exercise - Silver Sneakers



Dance Class

SENIORS



Café Meet-Ups



Arts & Crafts



Arts & Crafts



Meeting Space

CULTURAL



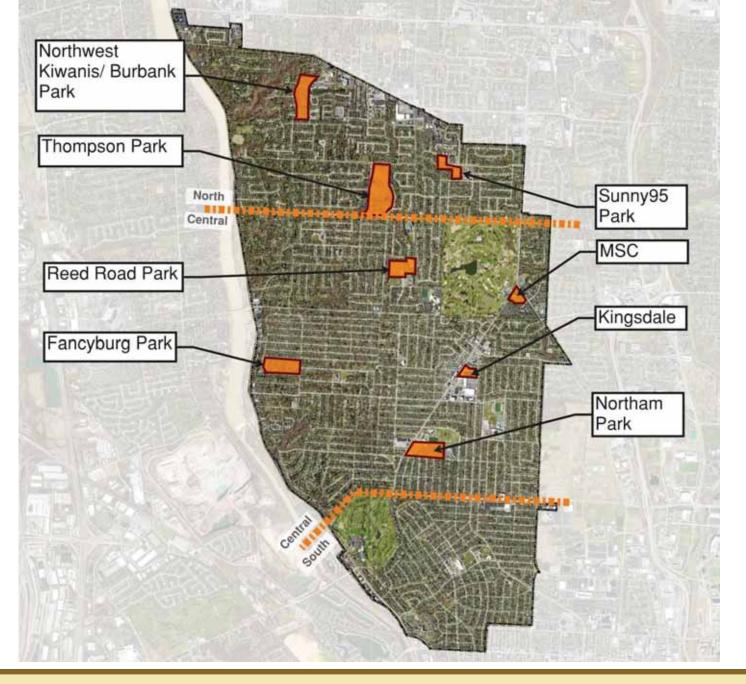


Community Center Feasibility Study

SITE EVALUATION & SELECTION







POTENTIAL SITES

							PRELIMINARY SITE E	ALLIATION							lotat	
SITE NAME:	SITE AREA (acres)	SITE AREA NICITES	SITE CONTROL	Factor (2)	LOCATION PROTECTS EXISTING PARKLAND	Factor (1.5)	LOCATION HAS ABILITY FOR CREATIVE FUNDING	Factor (1.5)	LOCATION IS ACCESSIBLE TO ALL MODES OF TRANSPORTATION	Factor (1)	LOCATION SUPPORTS MULTIGENERATIONAL USE, PARTICULARLY SENIORS AND MIDDLE/ HIGH SCHOOL STUDENTS	Factor (1)	SITE IS CENTRALLY LOCATED	Factor (12)		Rank
Fancyburg Park	23		5	10	,	1.5	1	1.5	3	3	2	2	3	6	24	5
Kingsdale	6.2	Integrated with mixed use development	4	8	5	7.5		7.5	5	5	1	5	5	10	43	4
MSC		Integrated with city adminstration, terminates view from Southbound Kenny Rd.	5	10	4	6		7.5	4		3	3	4	8	38.5	2
Northam Park	23		5	10	1	1.5	< S	4.5	5	5	6	5	5	10	36	3
Northwest Kiwanis Park/ Burbank Park	27.6		5	10	t	1.5		1.5	2	2	2	2		2	19	8
Reed Road Park		Site access and parking is through school property, ballfields are part of school programming; ac. includes fire	3	6	,	1.5	3	4.5	2	2	3	3	4	8	25	4
Sunny95 Park	14.7	Limited access, deep within neighborhood.	5	10		1.5		1.5	3	3	2	2	1	2	20	7
Thompson Park	49.4		5	10	ា	1.5	1	1,5	2	2	2	2	2	4	21	6
			City owned (5), control via a partner (5), or no control requiring acquisition (1); developer partner opportunity (3).		Development would not reduce existing parkland (5), or development would reduce existing parkland (1)		Location can be part of a TIF, partnership, or other creative funding mechanism (5), no creative funding mechanism available related to site location (1);		Location is accessible via walking, bike, public transportation immediately adjacent, and cars (5); less than all modes above and/ or limitations to access (range 1-4)		Location is conducive to being accessible for both seniors and students (5); location may be more limited to access by either or both groups (range 1-4)		Rate central location (range 1-5)			

Footnotes

1. Ohio State University adjacent property: OSU ownership and not available.

2. Griggs Reservoir Park: city of Columbus ownership and not available.

3. Tremont Center: private ownership, not curently available, well-tenanted with local businesses.

4. Tree of Life: private ownership, not curently available; aoning not compatible.

5. Smith Nature Park: Insufficient acreage, and significant natural features.

6. Miller Park: Insufficient acreage, and significant natural features.

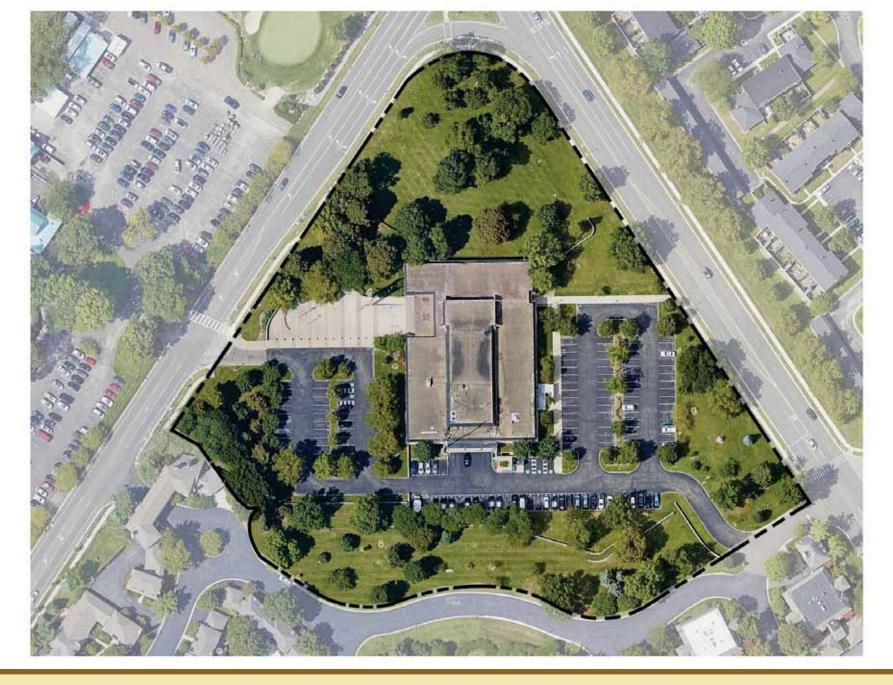
7. Senior Center: Insufficient acreage without absorbing adjacent Board of Education owned property and existing recreation facilities.

	PREFERRED SITE EVALUATION																										
SITE NAME	SITE SIZE (Parcel Acres)	SITE SIZE (potential building area acres)	SITE ACQUISITION COST	Weight Factor (1.5) / Score	SITE/BUILDING DEVELOPMENT COST	Weight Factor (1.2) / Score	SITE IS CENTRALLY LOCATED	Weight Factor (1.2) / Score	INFRASTRUCTURE/ STORMWATER CONSIDERATIONS	Weight Factor (1) / Score	ENVIRONMENTAL CONSIDERATIONS	Weight Factor (I) / Score	ACCESIBILITY - VEHICULAR	Weight Factor (1) / Score	ACCESIBILITY - WALKABLE	Weight Factor (1.2) / Score	PARKING CONSIDERATIONS	Weight Factor (1.1) / Score	ZONING / NEIGHBORHOOD COMPATABILITY	Weight Factor (1.2) / Score	ABILITY TO EXPAND AND GROW	Weight Factor (1) / Score	PARTNERSHIP OPPORTUNITIES	Weight Factor (1) / Score	ACHIEVES OTHER COMMUNITY GOAL SECONOMIC GOALS	Weight Factor (1.1) / Score	Total Score
Kingsdale	6.2	6.2	3	4.5	3	3.6	5	6	3	3	5	5	5	5	5	6	5	5.5	5	6	2	2	3	3	3	3.3	52.9
MSC	7,4	7.4	5	7.5	4	4.8	4	4,8	3	3	3	3	4	4	4	4.8	4	4.4	. 4	4.8	3	3	3	3	3	3.3	50.4

SITE SELECTION

2								PREFERRED SITE I	VALUATION REMARKS					_
STTE NAME	sitte Sizie (Parcel Acres)	SITE SIZE (potential building area acres)	srre Acquistriolo cost	STE/BUILDING	SITE IS CENTRALLY	NFRASTRUCTURE/ STORMWATER CONSIDERATIONS	ENVIRONMENTAL CONSIDERATIONS	ACCESIBILITY -	ACCESIBILITY - MALKABLE MALKABLE	PARKING	ZONING / VEIGHBORHOOD COMPATABILITY	ABILITY TO EXPAND. AND GROW	PARTNERSHIP OPPORTUNITIES	ACHIEVES OTHER COMMUNITY SOALS/ECONOMIC SOALS
Instructions	X acres	X acres	Low, medium, or high with notes describing acquisition.	Low, medium, or high with notes describing development considerations.	Indicate where the site is located and how 'central' the site is.	Describe the availability of existing infrastructure, cost to upgrade, and storm water impacts.	Note if there are any environmental concerns or benefits.	Describe how accessible the site is by vehicle, good access, signalized intersections, etc.	Describe how accessible the site is by walking and biking. Are there: good access, signalized intersections, etc.		Description of the zoning of the property and how it fits in the context of the neighborhood.	Indicate if the site has the opportunity to expand and grow over time for indoor and outdoor activities.	Does the site particularly lend itself to being developed under a partnership, or being available for provider/ operator/ wellness partnerships?	Does the project achieve other community goals and economic benefits?
Kingsdale	6.2	6.2	Medium: ability to coordinate with developer partner	High: construction through development partner; shared elements with mixed uses (parking, access, utilities); ability to use TIF	Middle: central: access via city arterial streets	All available utilities; stormwater limited to urban techniques		Highly accessible site from city arterial streets: Tremont Road and Northwest Blvd. Access to signalized intersections on both streets shared with shopping center to the south.	Walk Score: 68 Highly walkable from adjacent neighborhoods, access to signals Transit Score: 32 Public Transit access via COTA route 3 and 32 on Tremont Road (directly adjacent) and Northwest Bivd (+/- 250' south). Bike Score: 57 Bike lane existing on Tremont; COGO station located at Northwest/ Zollinger (.25 mi.)	likely necessary to maintain urban forms.	Zoning: PMUD Kingsdale - Town center with a mix of uses including office, retail, residential, and civic. Compatible with the vision of the PMUD as a civic use, integrated in and supportive of a mixed use district with strong connectivity to neighborhoods.	No - likely limited, if any future growth ability, unless vertical.	Developer partnership	Supports urban redevelopment of a vacant building in an urban core. Will help to support adjacent businesses
MSC	7.4	7.4	Low: currently owned by city	Medium: coordinate reuse of existing building or replace; potentially ability to use TIF	Middle: slightly central; access via city arterial streets	All available utilities; stormwater limited to urban techniques		Highly accessible site from city arterial streets: Tremont Road and Kenny Road. No signals.	Walk Score: 32 Existing sidewalks, few signalized intersections; continuous right at Tremont/ Kenny Transit Score: 35 COTA #1 adjacent on Kenny Road. Bike Score: 37 Bike lane existing on Tremont	be utilized, share with city uses if remaining; may require structured parking to accommodate all uses.	Zoning: RCD Residential Community Development District: residential uses in medium- to high- density residential complexes. Also permits institutional, cultural, recreation uses. Permitted use. Generally compatible with density intent of surrounding zoning districts, and proximity to other recreation uses. Site terminates a prominent roadway vista.	Limited growth potential, will be dependent on parking availability.	No current development partnership opportunities; no known restrictions on health partnerships.	Potential to utilize currently underutilized city- owned land; potential to share space with city services

SITE SELECTION



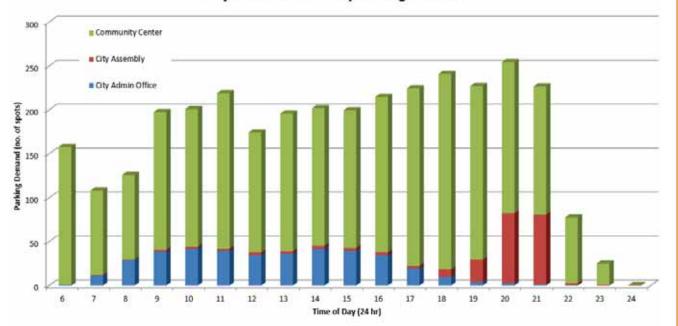
MUNICIPAL SERVICES CENTER (MSC) SITE



KINGSDALE SHOPPING CENTER SITE

Shared Parking Analysis – MSC Site

Shared parking based on layering of uses:



Adjusted JAN Weekday Parking Demand

• Office and Assembly offset

• Potential reduction factor: 32%

Shared parking based on use-reduction variables:

Building / Space	Count	Units	Non- Captive	Lease Occupancy	Single Driver
City Admin Office	14,000	Square Feet	100%	100%	100%
City Assembly	398	Seats	95%	100%	90%
Community Center	98,000	Square Feet	100%	100%	80%

- Accounts for car pooling, visiting more than one use in single trip.
- Potential reduction factor: 18%

Parking Analysis – MSC Site

Building	Use Area			Parking Required	
Commun	nity Center:			Community Center $(2.5/1000)$:	250 spaces
	1 st Floor:	49,000	sq.ft.	(1/5 occupants)	
	2nd Floor:	49,000	sq.ft.	Office (3/1000):	42 spaces
	Total:	98,000	sq.ft.	Assembly: $(1/5 \text{ occupants})$:	<u>80 spaces</u>
				SubTotal:	372 spaces
Existing	Municipal Service	Center Uses			
(exclude	es lobby and main	circulation)		Shared Parking Reduction (18%)	-66 spaces
	City Admin. Off	fice: 14,000	sq.ft.	Dedicated Police Parking:	<u>55 spaces</u>
	Assembly	5,519	sq.ft.	Total Parking Required:	361 spaces
	Police	8,900	sq.ft.		
	specified 55	dedicated sp	aces	Parking Provided (Existing MSC with addition):	
				Surface:	54 spaces
				Structured Parking (4 levels)	316 spaces
				Total	370 spaces
				Parking Provided (New Build):	
				Surface:	133 spaces
				Structured Parking (4 levels)	284 spaces
				Total	417 spaces

Parking Analysis – Kingsdale Site

Community Center Building: Community Center: Office:

98,000 sq.ft. 50,000 sq.ft.

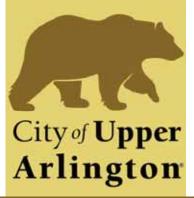
Parking Required Community Center (2.5/1000): 250 spaces (1/5 occupants) Office (5/1000): <u>250 spaces</u> Total: 500 spaces

Shared Parking with developer-coordinated mixed-uses.



Community Center Feasibility Study

MUNICIPAL SERVICE CENTER (MSC) SITE BUILDING MASSING, STACKING & CIRCULATION





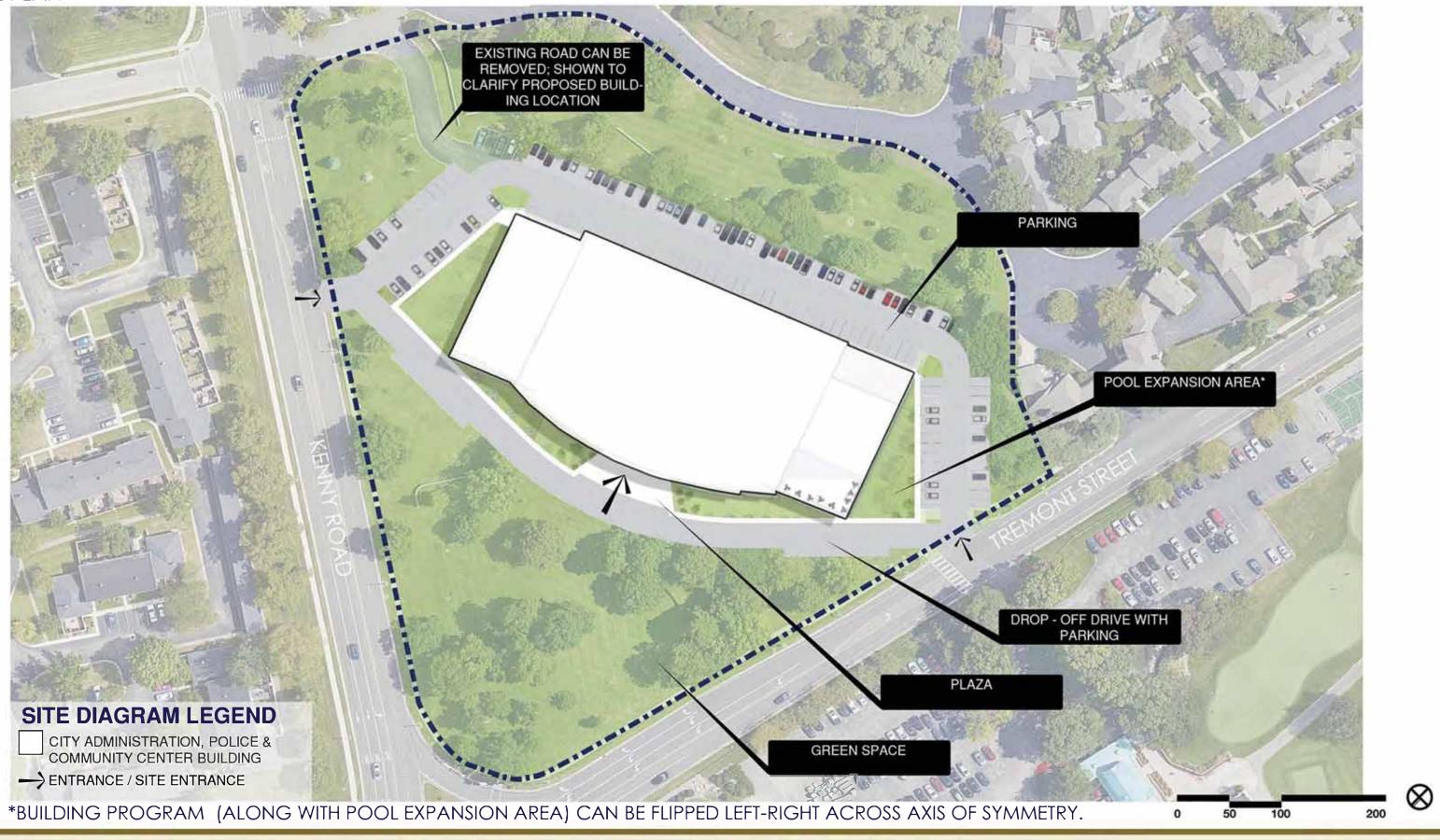
MSC SITE BUILDING OPTION STUDIES QUICK STUDIES





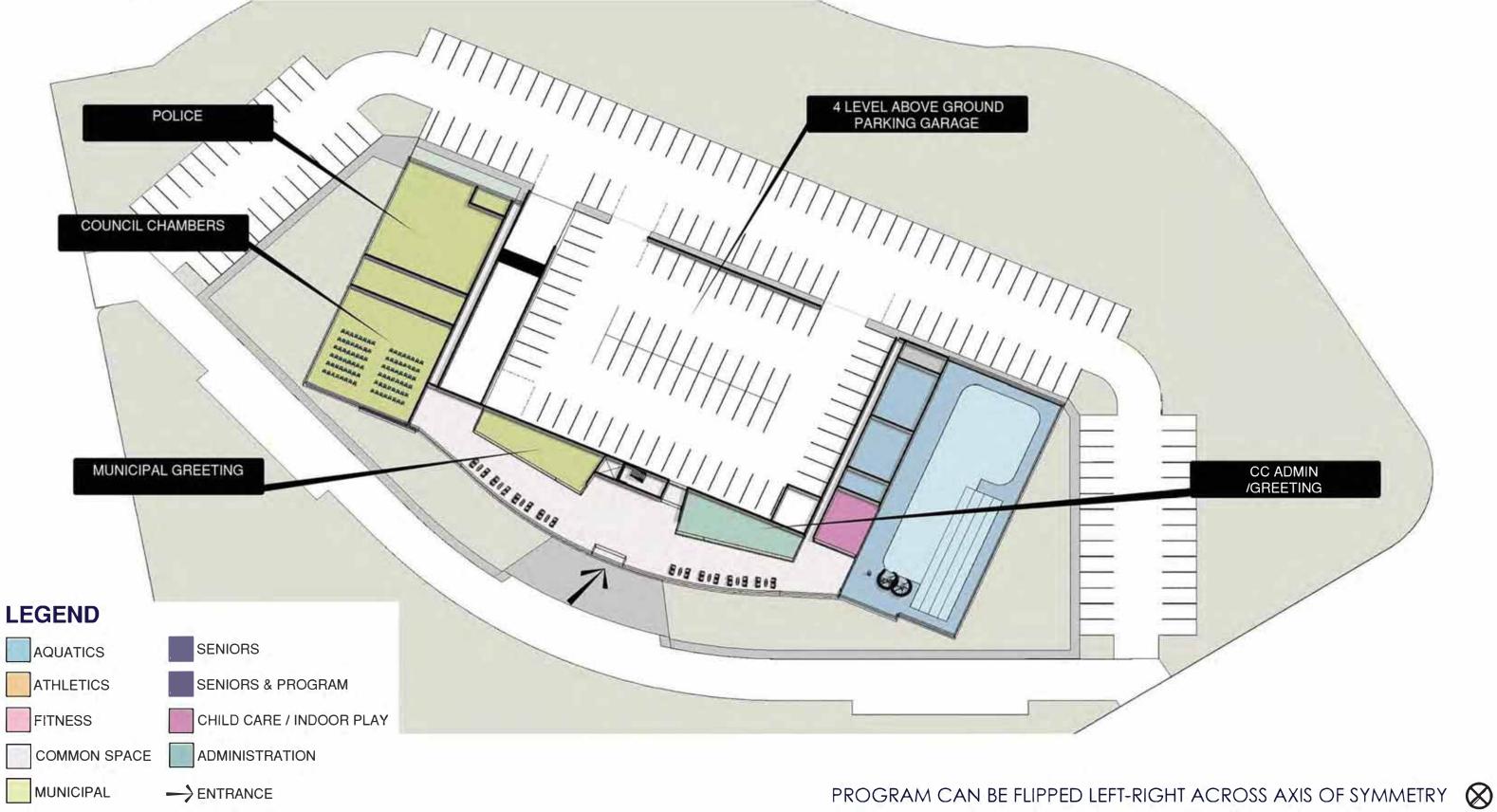


CITY ADMINISTRATION, POLICE & COMMUNITY CENTER BUILDING WITHIN EXISTING PAVED AREA ON SITE SITE PLAN





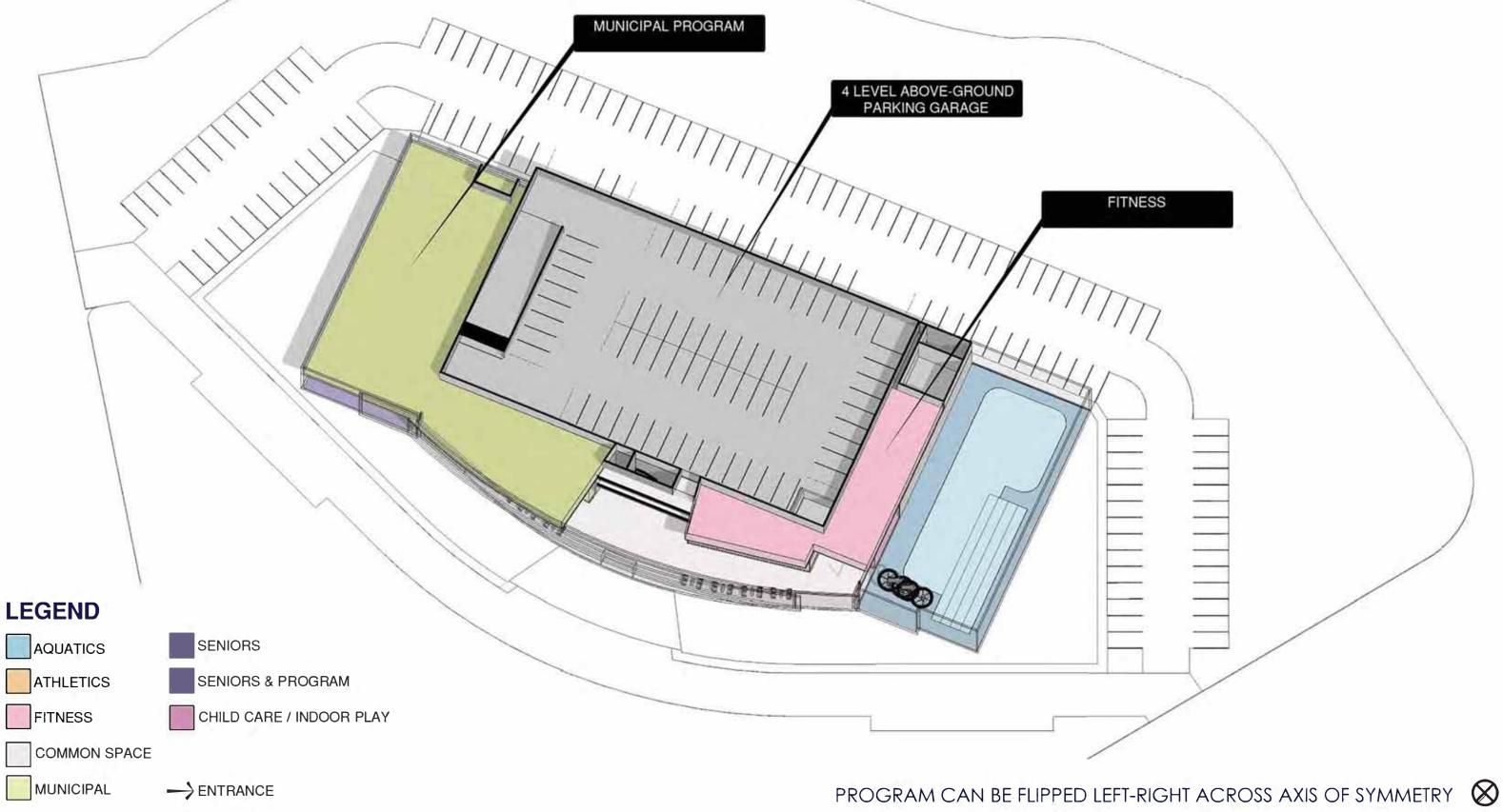
CITY ADMINISTRATION, POLICE & COMMUNITY CENTER BUILDING WITHIN EXISTING PAVED AREA ON SITE LEVEL 1 PLAN



Upper Arlington Community Center Feasibility Study

MSC SITE

CITY ADMINISTRATION, POLICE & COMMUNITY CENTER BUILDING WITHIN EXISTING PAVED AREA ON SITE LEVEL 2 PLAN



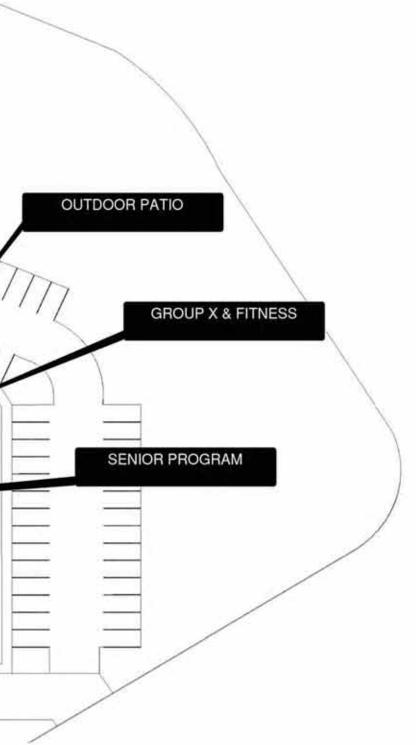
Upper Arlington Community Center Feasibility Study

MSC SITE

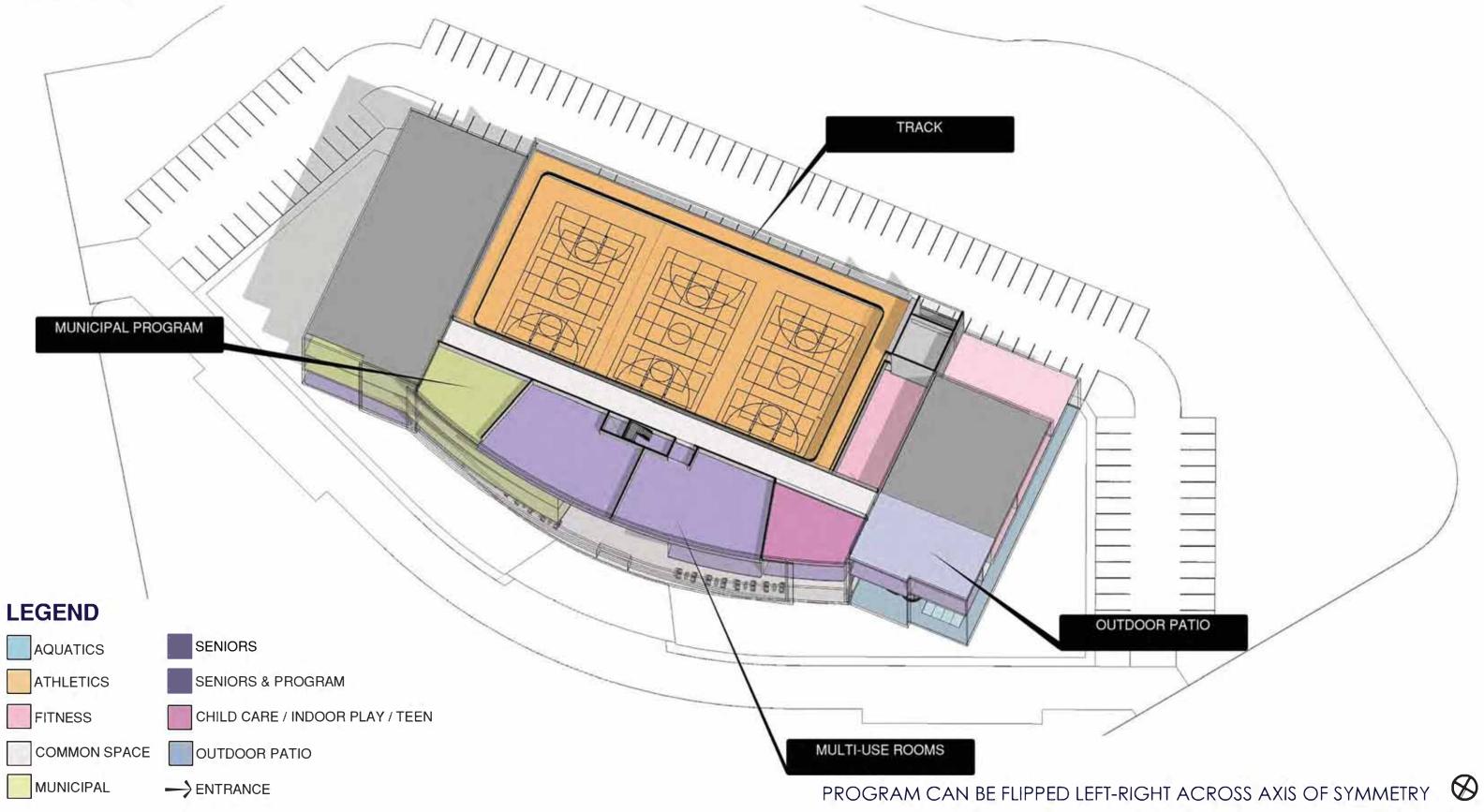
CITY ADMINISTRATION, POLICE & COMMUNITY CENTER BUILDING WITHIN EXISTING PAVED AREA ON SITE LEVEL 3 PLAN MAC GYM GYMNASIUM 1111 OUTDOOR PATIO MUNICIPAL PROGRAM **GROUP X & FITNESS** SENIOR PROGRAM 818 818 818 818 LEGEND SENIORS AQUATICS SENIORS & PROGRAM ATHLETICS FITNESS CHILD CARE / INDOOR PLAY OUTDOOR FITNESS PATIO COMMON SPACE MUNICIPAL -> ENTRANCE PROGRAM CAN BE FLIPPED LEFT-RIGHT ACROSS AXIS OF SYMMETRY

Upper Arlington Community Center Feasibility Study

MSC SITE

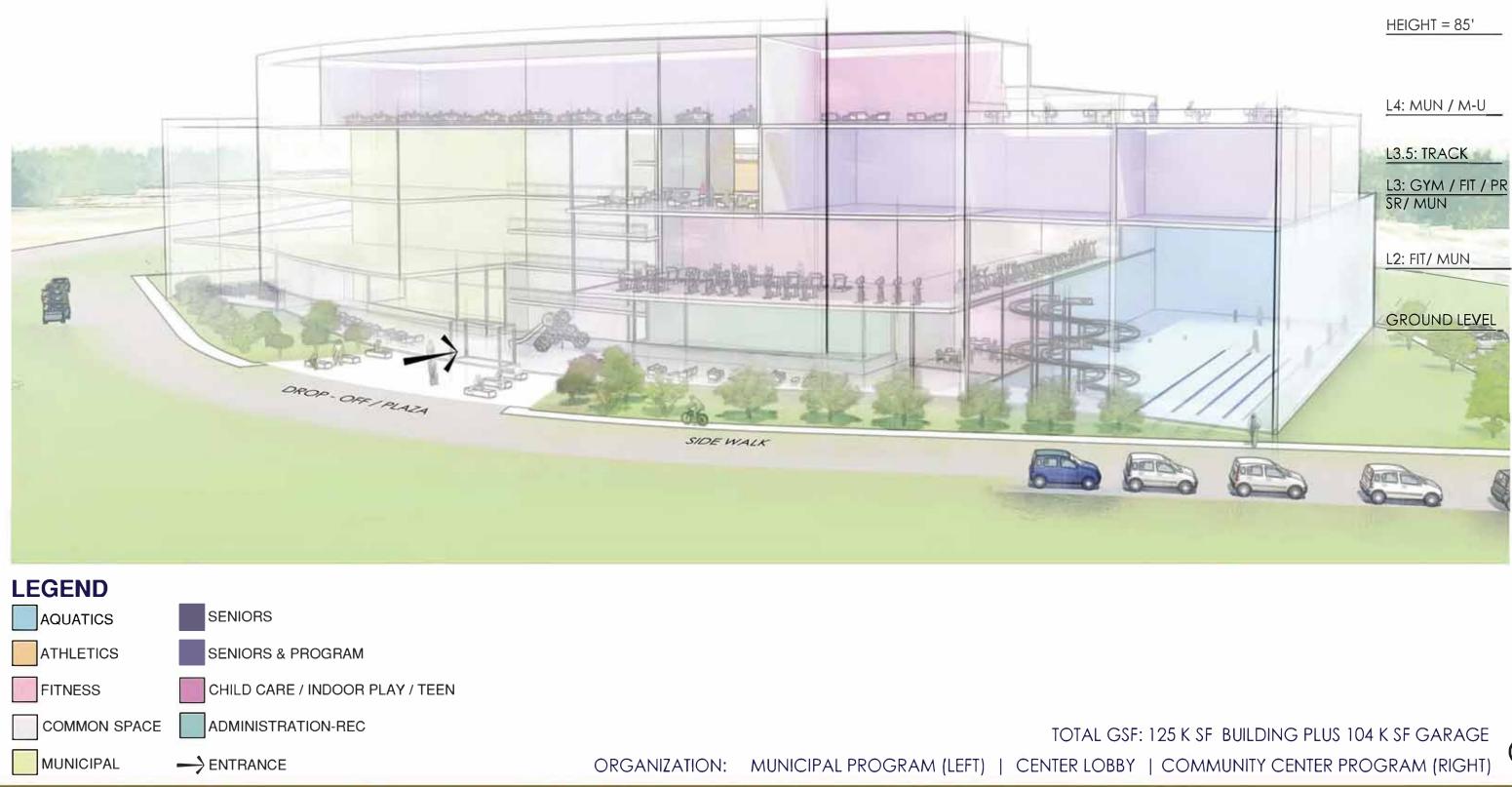


CITY ADMINISTRATION, POLICE & COMMUNITY CENTER BUILDING WITHIN EXISTING PAVED AREA ON SITE LEVEL 4 PLAN





CITY ADMINISTRATION, POLICE & COMMUNITY CENTER BUILDING WITHIN EXISTING PAVED AREA ON SITE **BUILDING MASSING & PROGRAM STACKING**



Upper Arlington Community Center Feasibility Study

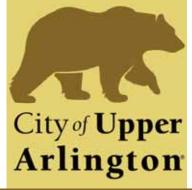
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KINGSDALE SHOPPING CENTER SITE MIXED USE DEVELOPMENT





KINGSDALE MIXED-USE, Upper Arlington, OH = Prepared for Continental Real Estate Cos.

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KINGSDALE MIXED-USE, Upper Arlington, OH - Prepared for Continental Real Estate Cos. Job # 00000





Townhouse & Apartment Building - View looking Northwest along Northwest Boulevard

Kingsdale Mixed-Use October 2020



Townhouse & Apartment Building - View looking Southwest from Northwest Boulevard

Kingsdale Mixed-Use Preliminary Plan Submittal October 2020



Senior Building - View looking Southeast along Tremont Road

Kingsdale Mixed-Use Preliminary Plan Submittal October 2020



Senior Building - View looking Northwest from within the site

Kingsdale Mixed-Use Preliminary Plan Submittal October 2020



KINGSDALE MIXED-USE, Upper Arlington, OH - Prepared for Continental Real Estate Cos. Job # 00000





KINGSDALE MIXED-USE, Upper Arlington, OH = Prepared for Continental Real Estate Cos.

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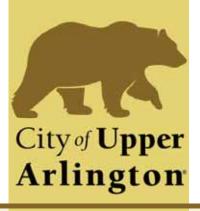




Community Center Feasibility Study

KINGSDALE SHOPPING CENTER SITE COMMUNITY CENTER BUILDING MASSING, STACKING & CIRCULATION







KINGSDALE SITE

KINGSDALE SITE DEVELOPMENT OPTION STUDIES

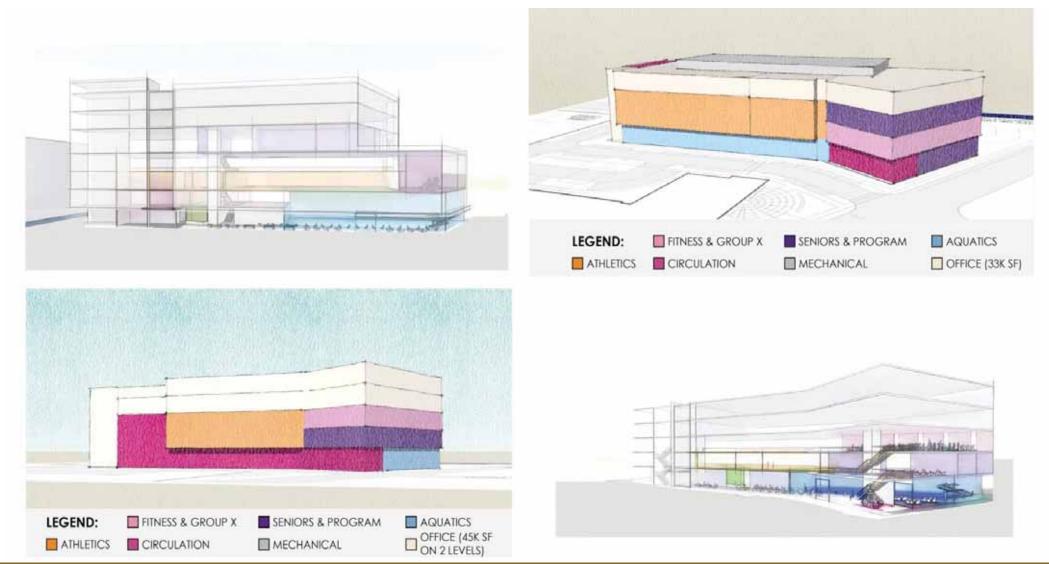






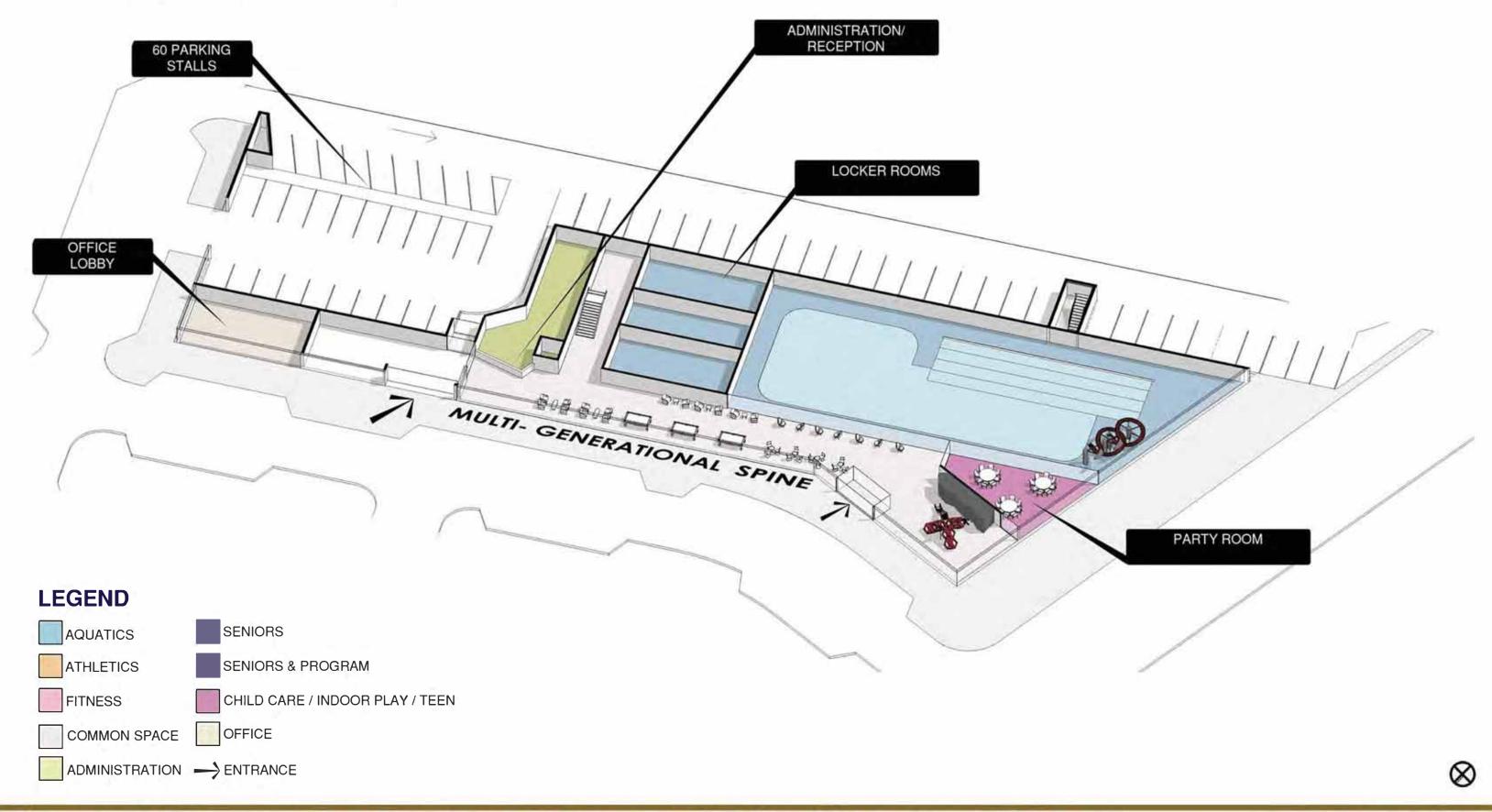
Upper Arlington Community Center Feasibility Study

KINGSDALE SITE BUILDING OPTIONS QUICK STUDIES



Upper Arlington Community Center Feasibility Study

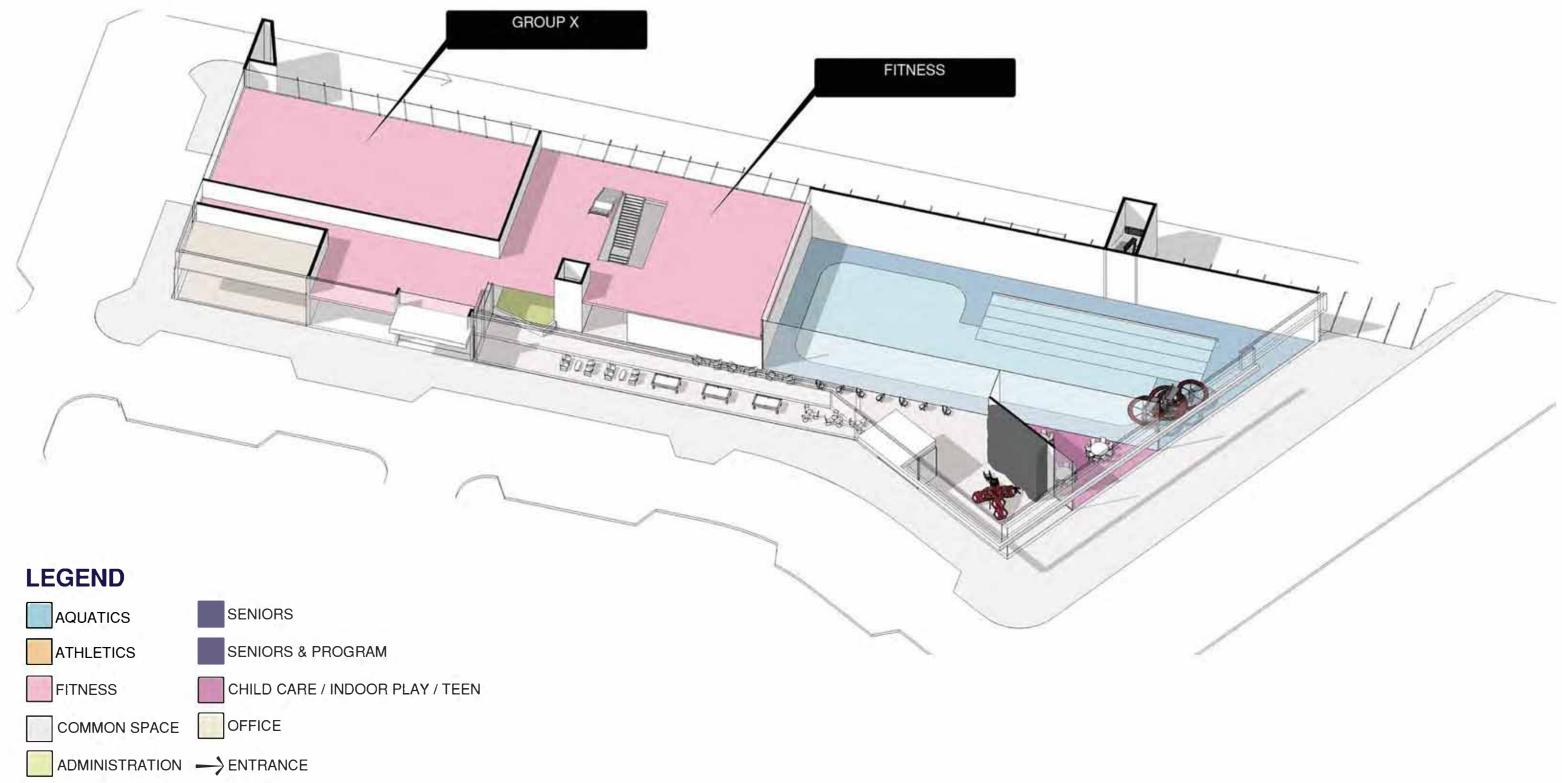
TALL MULTI-GENERATIONAL SPINE CONCEPT: 6 OR 7-LEVEL BUILDING + 60 PARKING GROUND LEVEL PLAN / SITE PLAN



Upper Arlington Community Center Feasibility Study



TALL MULTI-GENERATIONAL SPINE CONCEPT: 6 OR 7-LEVEL BUILDING + 60 PARKING LEVEL 2 PLAN

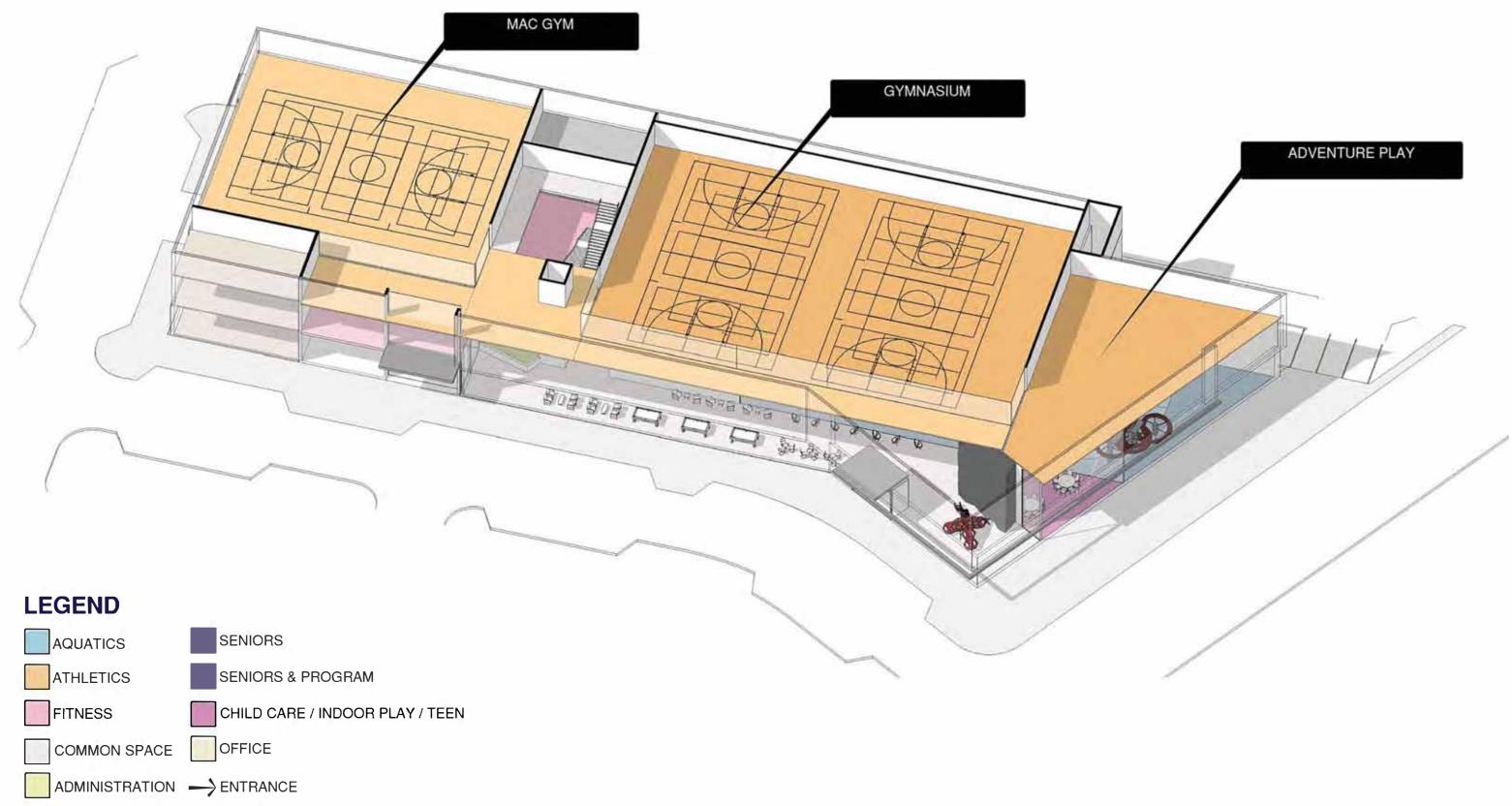


Upper Arlington Community Center Feasibility Study





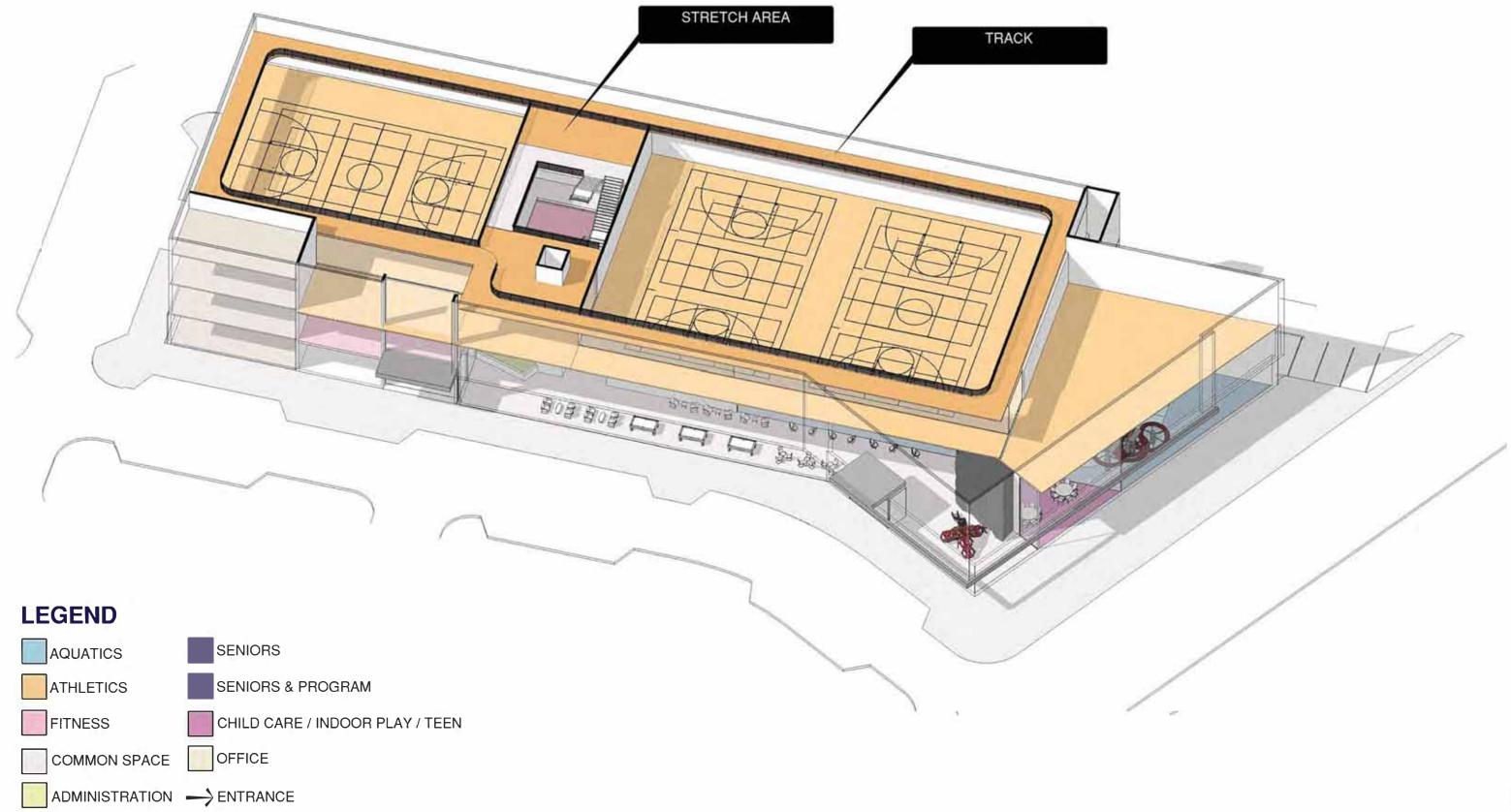
TALL MULTI-GENERATIONAL SPINE CONCEPT: 6 OR 7-LEVEL BUILDING + 60 PARKING LEVEL 3 PLAN



Upper Arlington Community Center Feasibility Study



TALL MULTI-GENERATIONAL SPINE CONCEPT: 6 OR 7-LEVEL BUILDING + 60 PARKING LEVEL 4 PLAN



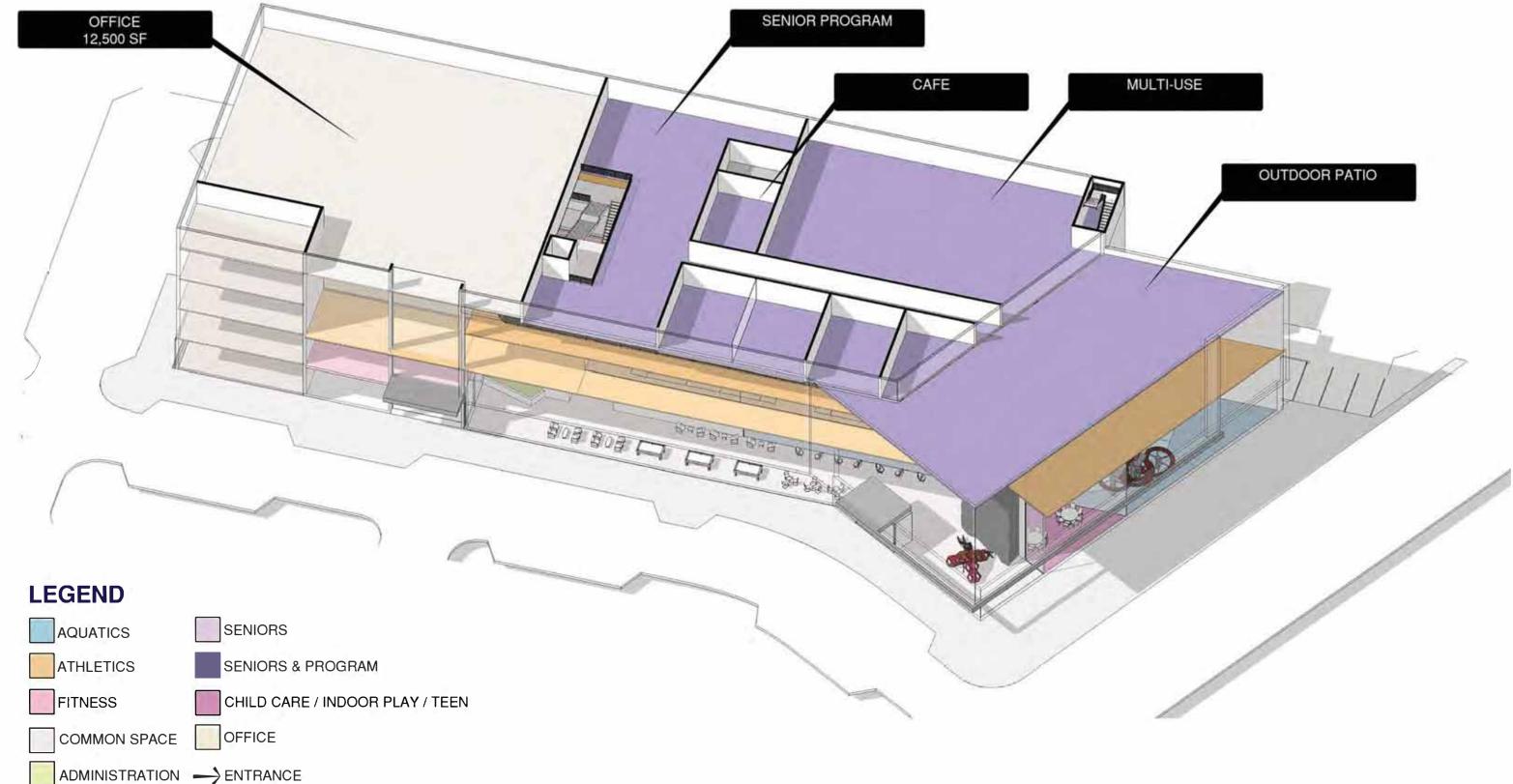
Upper Arlington Community Center Feasibility Study

KINGSDALE SITE



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TALL MULTI-GENERATIONAL SPINE CONCEPT: 6 OR 7-LEVEL BUILDING + 60 PARKING LEVEL 5 PLAN

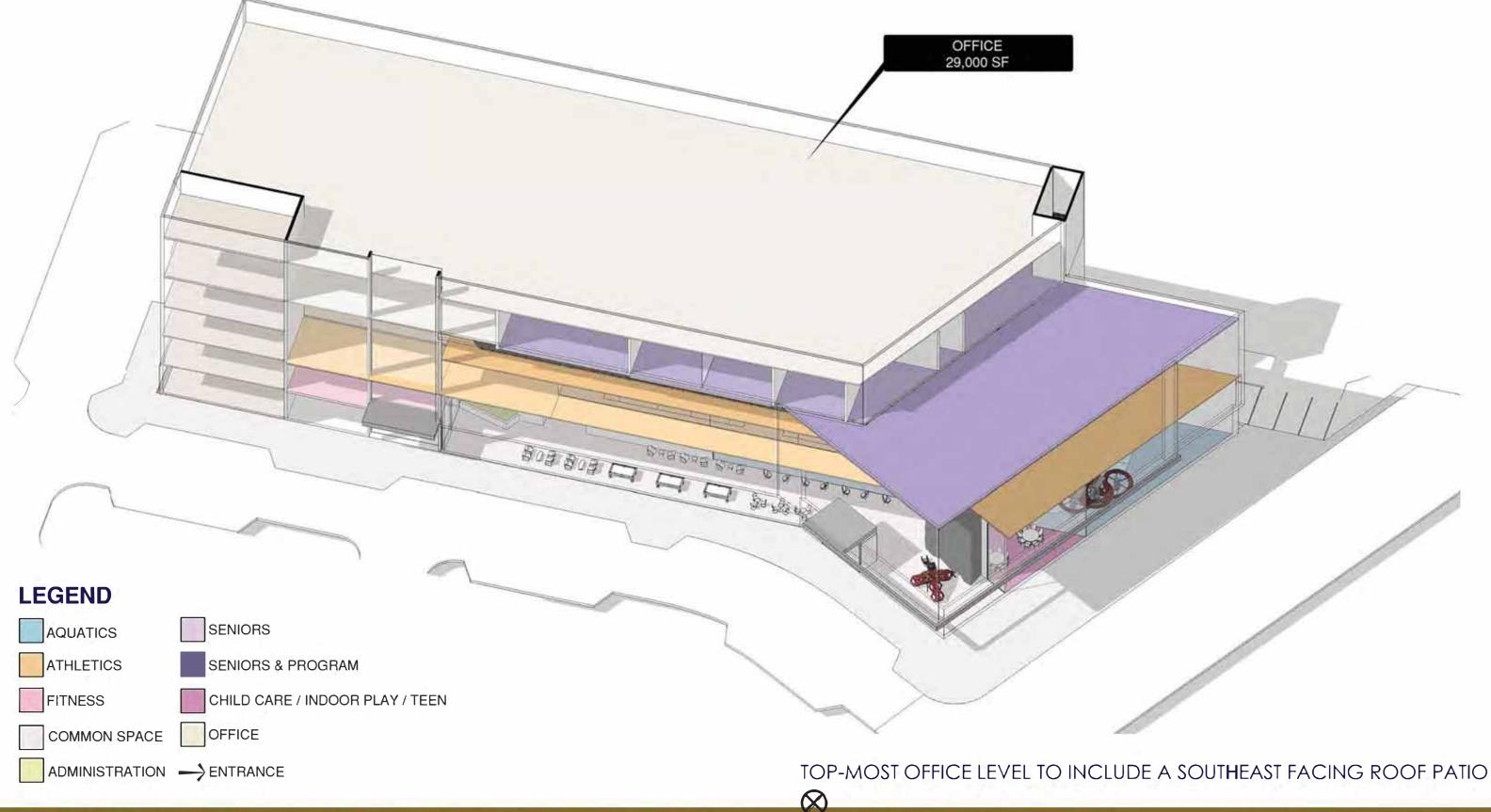


Upper Arlington Community Center Feasibility Study





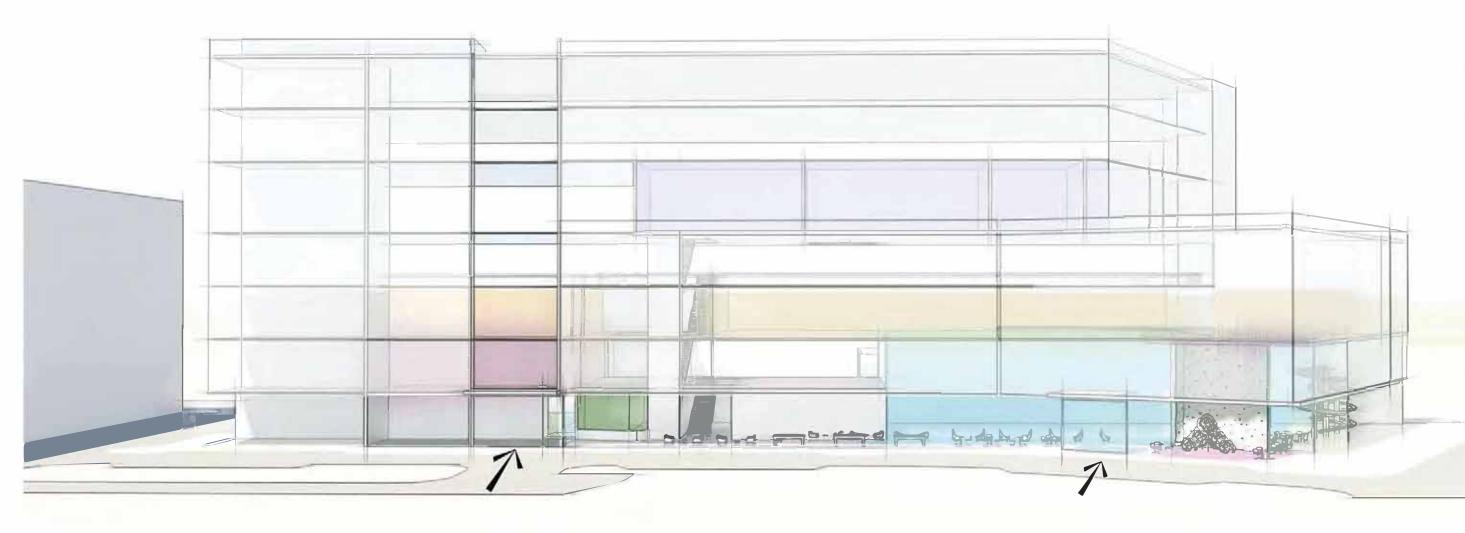
TALL MULTI-GENERATIONAL SPINE CONCEPT: 6 OR 7-LEVEL BUILDING + 60 PARKING LEVEL 6 / LEVEL 7 PLAN



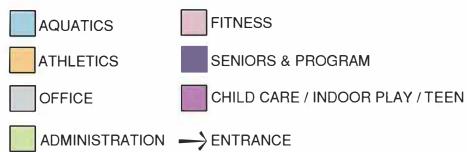
Upper Arlington Community Center Feasibility Study

TALL MULTI-GENERATIONAL SPINE CONCEPT: 6 OR 7-LEVEL BUILDING + 60 PARKING

BUILDING MASSING & PROGRAM STACKING







Upper Arlington Community Center Feasibility Study

HEIGHT = 96' OR 111'

L7: OFFICE (OPTIONAL) HEIGHT = 96'

L6: OFFICE

L5: MU/SR/PR/PATIO/ OFFICE

L4:TRACK

L3: GYM

L2: FIT

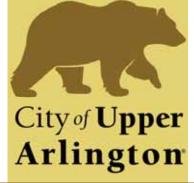
GROUND LEVEL

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Community Center Feasibility Study

NEXT STEPS

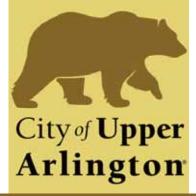






NEXT STEPS - PUBLIC INPUT

- Oct. 7 Stakeholder Focus Groups Meetings
- Oct. 8 Stakeholder Focus Group Meetings
- Oct. 8 Community Meeting 7:00 PM







Thank You



