



# VESTAVIA HILLS

## A COMPREHENSIVE PLAN FOR COMMUNITY SPACES

November 2016



#### WILLIAMS BLACKSTOCK ARCHITECTS





**VESTAVIA HILLS** 

#### A COMPREHENSIVE PLAN FOR COMMUNITY SPACES

November 2016

## Summary

#### 1. Community Spaces – Comprehensive Overview

#### 2. Wald Park – Master Plan Development

- A. Site Development Option 1
- B. Site Development Option 2

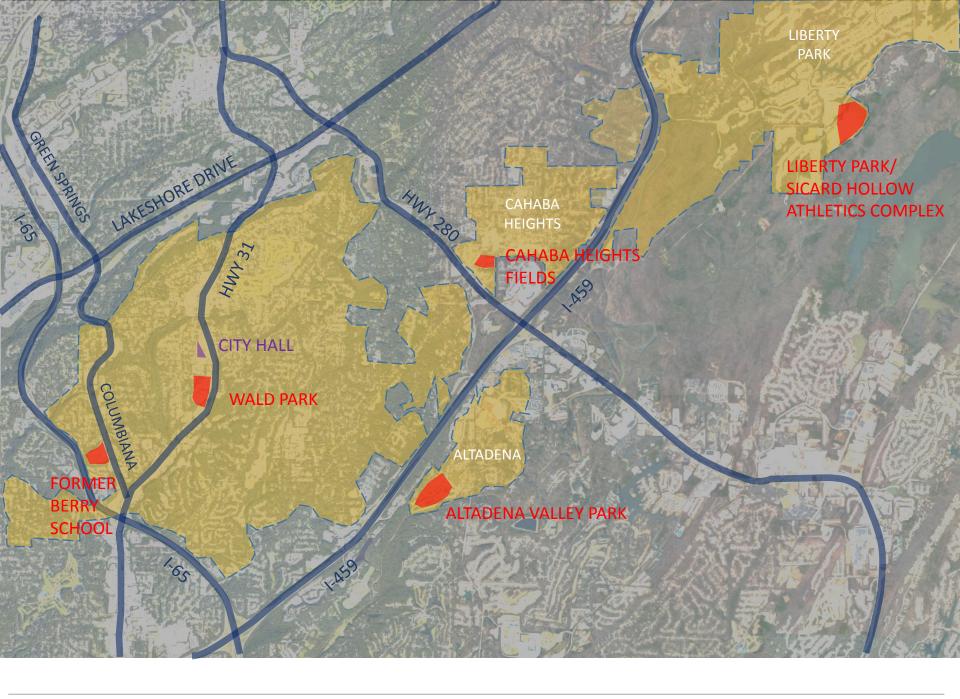
#### 3. Recreation Center Development

- A. Multipurpose Center Option 1
- B. Multipurpose Center Option 2
- C. Multipurpose Center Option 3

#### 4. Community Center Development

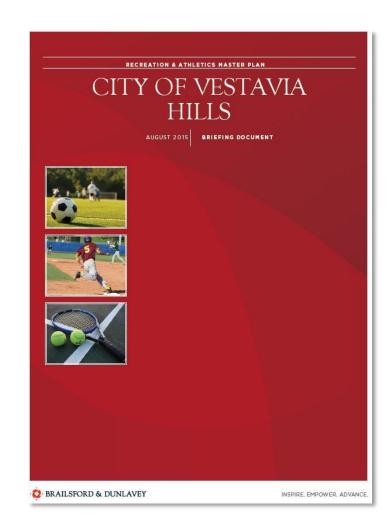
#### 5. Preliminary Budget

#### 6. Appendix



#### 2015 Recreation & Athletics Master Plan

- Recreation & Athletics Master Plan competed in August of 2015
- Recommendations:
  - Re-position quality of life assets
  - Elevate the quality of existing facilities
  - Increase the capacity of City athletic facilities
- Facilities Master Plan builds on the foundation set by the City-wide
   Recreation and Athletics Master Plan



## at Cahaba Heights Fields

#### **Space / Site Planning and Infrastructure Assessment**

- Consultants Retained Brailsford & Dunlavey, Caprine Engineering, HNP
- Geotechnical Study in progress
- Conceptual Layout & Design in progress
  - Rotate/Re-order field for optimal space
  - Drainage improvements
  - Parking needs
  - Building and Restroom upgrades
  - Potential Construction of "Miracle Field" for
  - Special Needs Players.
  - Upgrades/Improvements to New Merkel House

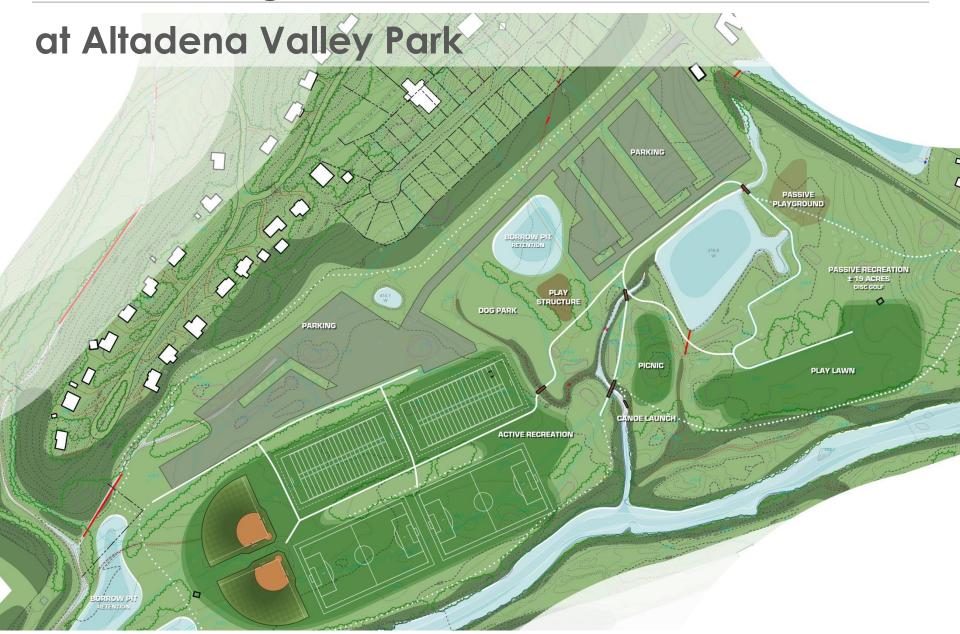


Construction – To Be Determined

## at Altadena Valley Park

- Land for Park previously
   acquired at No Cost Complete
- Conceptual Park Design Initial design under consideration by City
- Additional Land Acquired for Western Entrance – Complete
- Design for Construction of Western Entrance – Complete
- Planning and Design of Park –
   To Be Determined
- Construction To Be Determined





## at Liberty Park

- Add covered hitting area(s) at girls softball fields
- Upgrade/relocate playground at girls softball fields
- Upgrade restrooms at softball/baseball fields
- Potential construction of "Miracle Field" for special needs player games/functions

# at Former Berry School

Potential Athletic Improvements
 To Be Determined





#### at Wald Park

- New Multi-purpose Recreation facility
- New Pool facility
- New premier Green space and Play Area improvements
- Rehabilitate tennis facilities



- Youth sports field improvements w/ artificial turf installation
- Upgrades / improvements to Concession Stand and Press boxes
- Construct covered batting areas with lighting
- Preserve walking / jogging track and improve where necessary
- New Walking paths in premier green space and pedestrian connectivity between City Hall and Wald Park





EXISTING SITE PLAN WALD PARK AREA



# OPTION 1

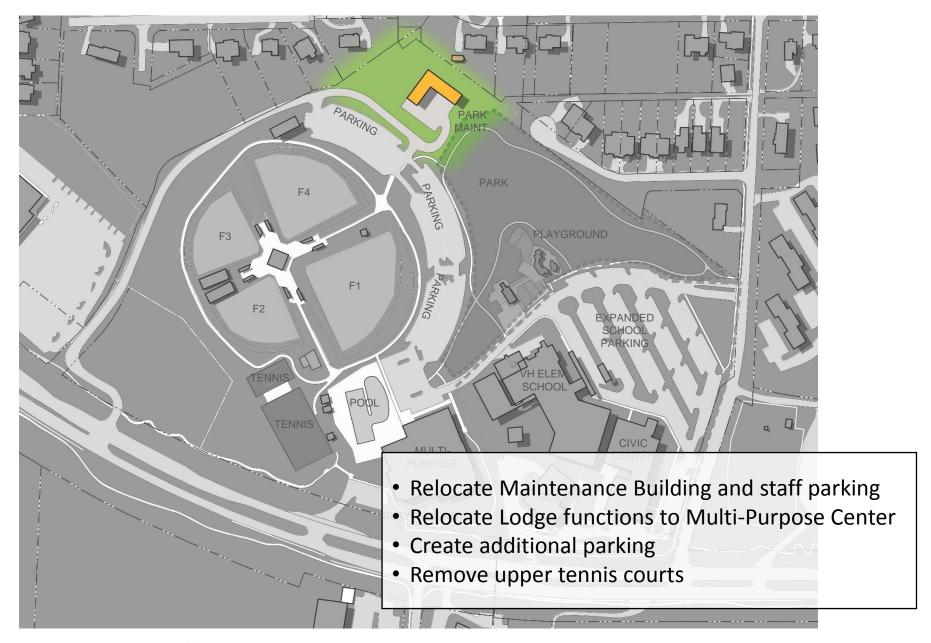
SITE DEVELOPMENT OPTIONS



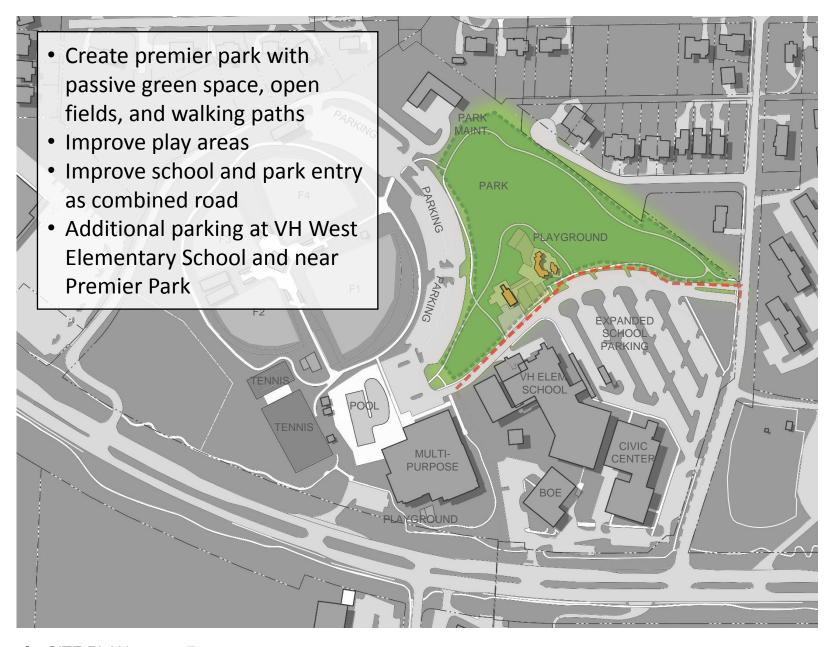
















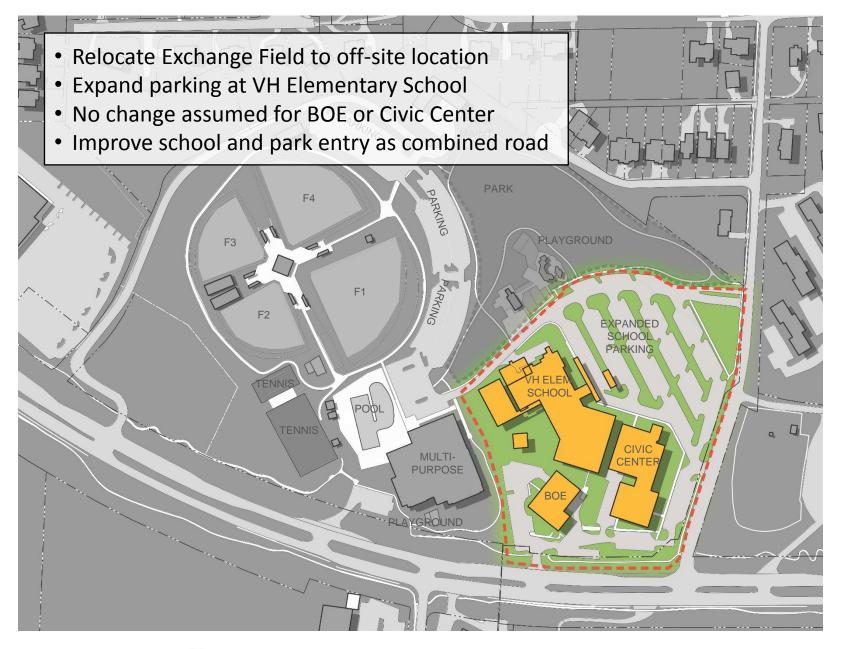
HOMEWOOD CENTRAL PARK

**GREEN SPACE COMPARISON** 



HOMEWOOD CENTRAL PARK

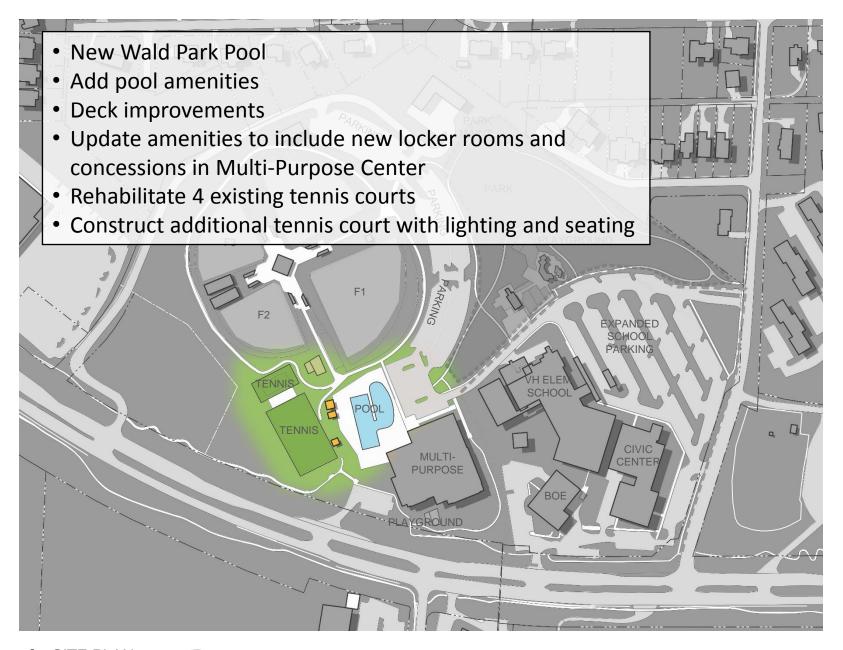
GREEN SPACE COMPARISON







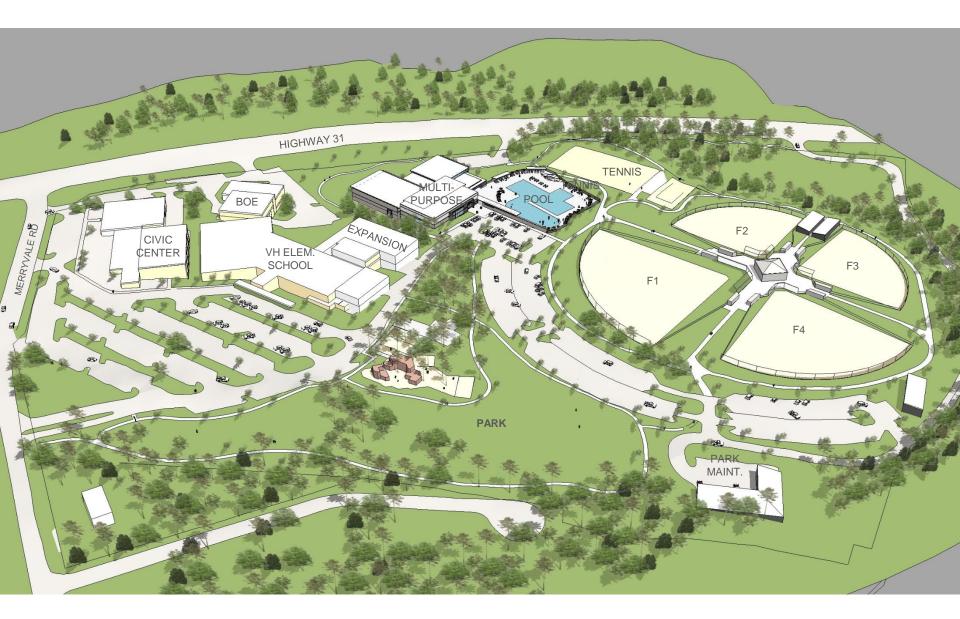








SITE AERIAL
OPTION 1 – VIEW LOOKING EAST



SITE AERIAL
OPTION 1 – VIEW LOOKING WEST

# OPTION 2

SITE DEVELOPMENT OPTIONS

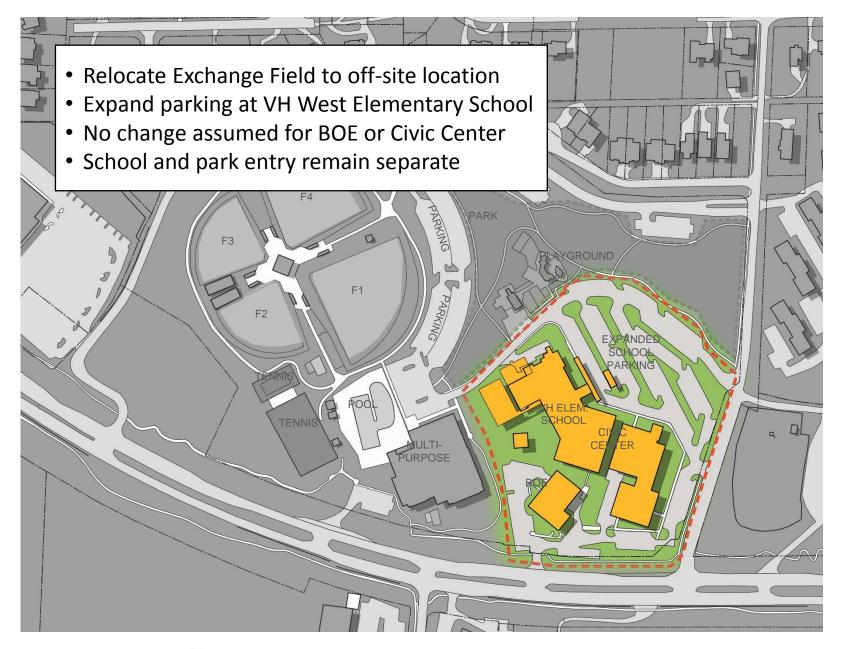


EXISTING SITE PLAN WALD PARK AREA

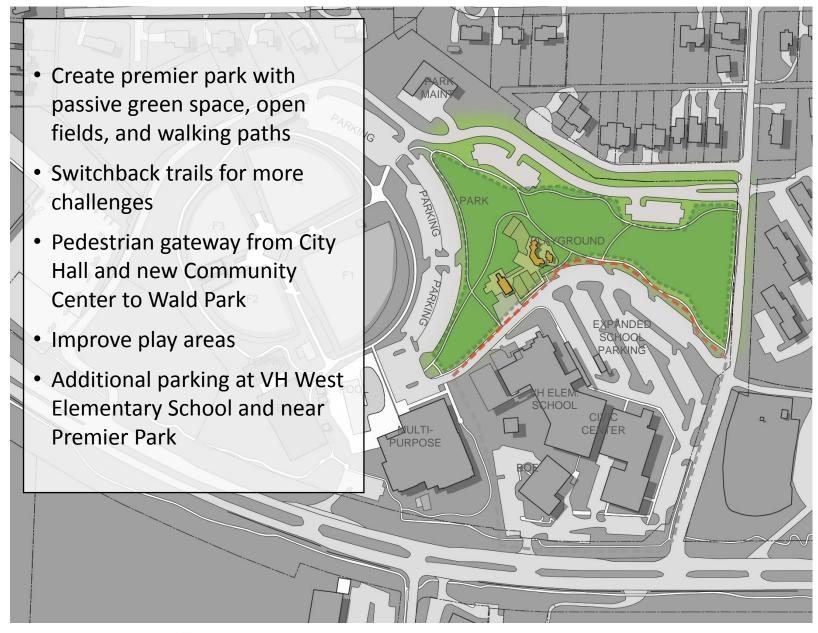




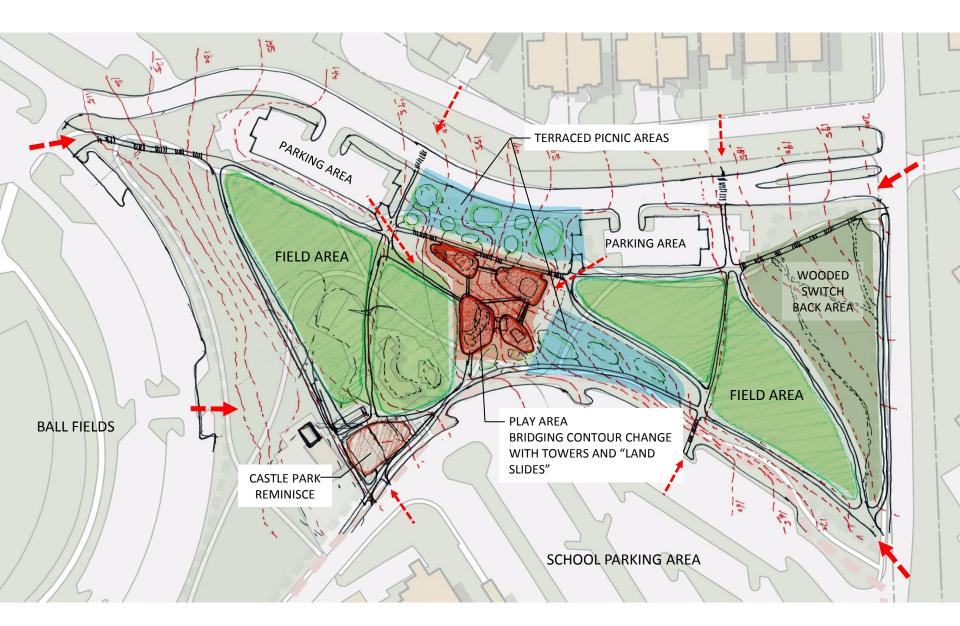




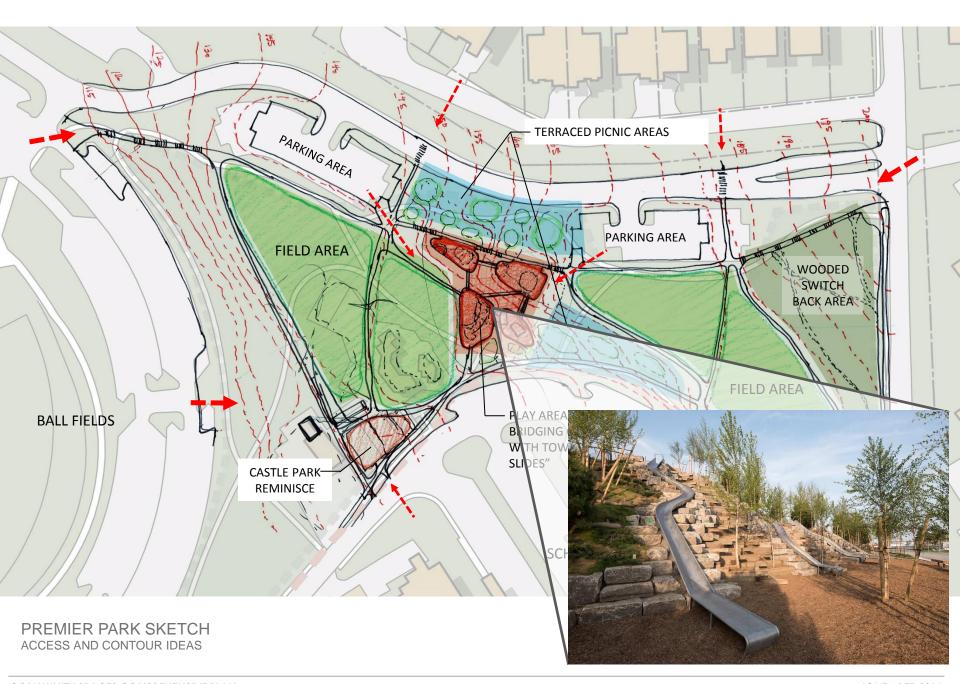








PREMIER PARK SKETCH ACCESS AND CONTOUR IDEAS





PLAYGROUND INSPIRATION – GROUND ELEMENTS
USE OF GRADE CHANGE AS AN ASSET WITH LONG SLIDES AND BRIDGES TO TOWER ELEMENTS



PLAYGROUND INSPIRATION – GROUND ELEMENTS USE OF GRADE CHANGE AS AN ASSET WITH LONG SLIDES AND BRIDGES TO TOWER ELEMENTS

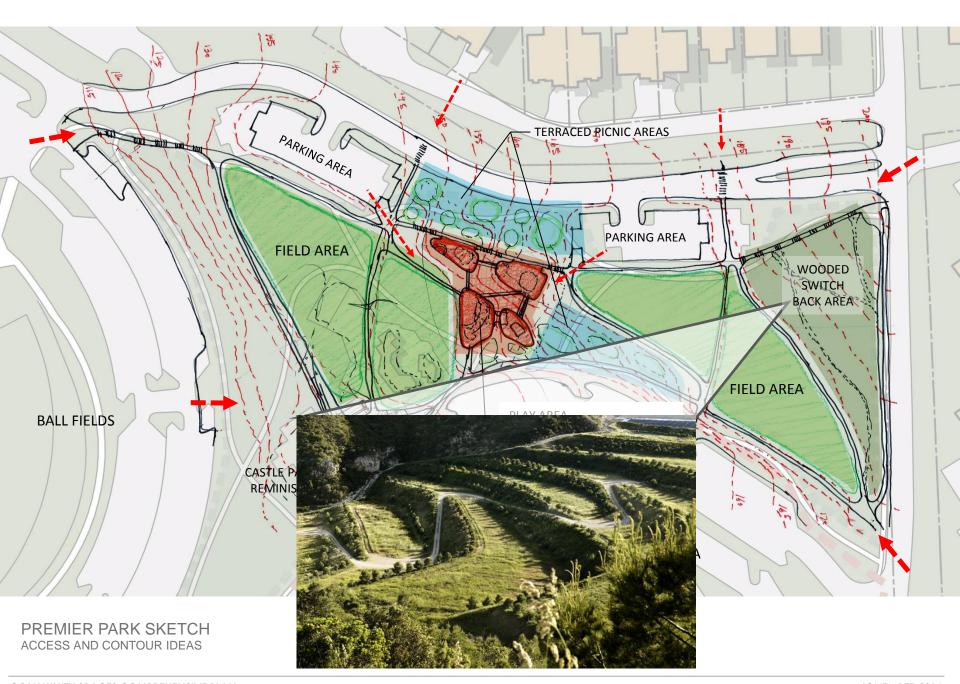




PLAYGROUND INSPIRATION – GROUND ELEMENTS
USE OF GRADE CHANGE AS AN ASSET WITH LONG SLIDES AND BRIDGES TO TOWER ELEMENTS

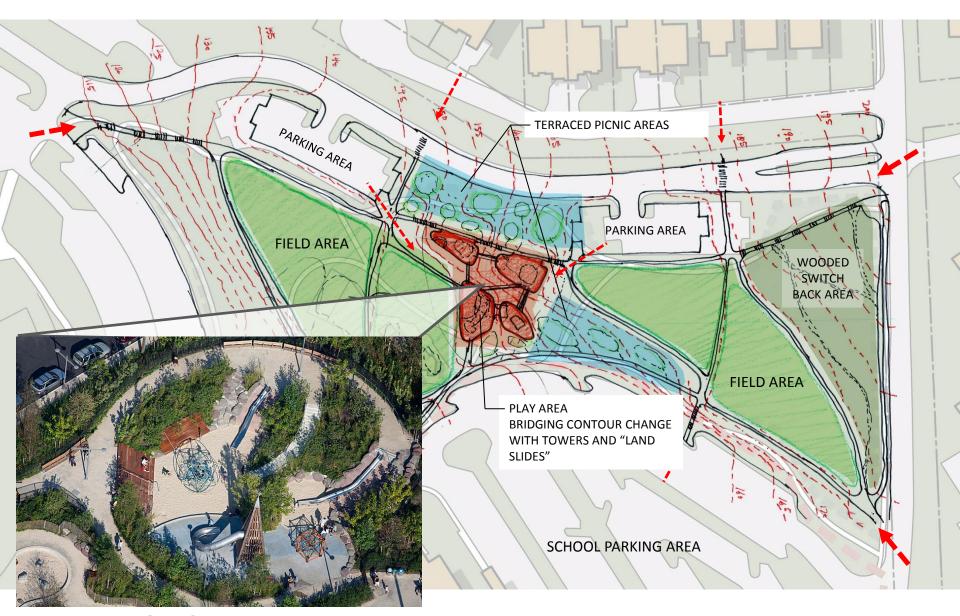
COMMUNITY SPACES COMPREHENSIVE PLAN

NOVEMBER 2016









PREMIER PARK SKETCH ACCESS AND CONTOUR IDEAS



PLAYGROUND INSPIRATION – GROUND ELEMENTS
USE OF GRADE CHANGE AS AN ASSET WITH LONG SLIDES AND BRIDGES TO TOWER ELEMENTS



PLAYGROUND INSPIRATION – GROUND ELEMENTS



2 SITE PLAN OPTION 2 – AERIAL VIEW LOOKING EAST



2 SITE PLAN OPTION 2 – AERIAL VIEW LOOKING EAST





SITE PLAN OPTION 1

2 SITE PLAN OPTION 2



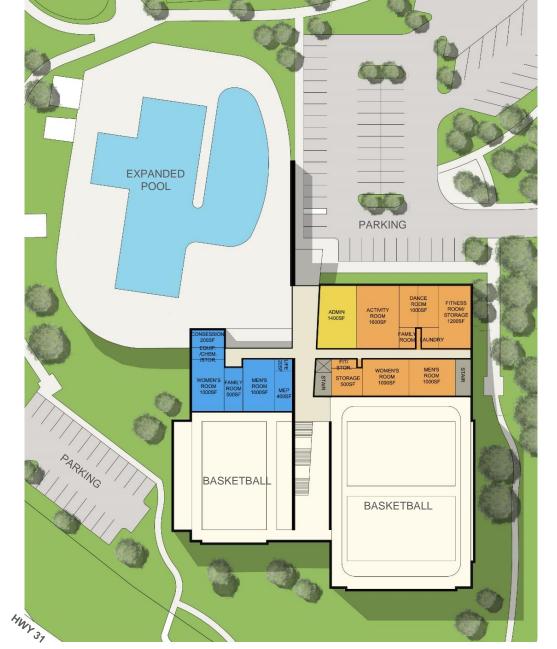


### BUILDING DEVELOPMENT OPTIONS

## OPTION 1

ALL MULTI-PURPOSE AND/OR CIVIC FUNCTIONS
TO BE LOCATED AT WALD PARK

NO FUNCTIONS LOCATED OFF-SITE



### **PROGRAM COMPONENTS**

- 3 BASKETBALL/MULTI-USE COURTS
- POOL SUPPORT
- ADMINISTRATIVE SPACE
- CIVIC / COMMUNITY SPACES

TOTAL SF - 60,000 SF +/-

ALL
MULTI-PURPOSE
AND
CIVIC FUNCTIONS
TO BE LOCATED AT
WALD PARK

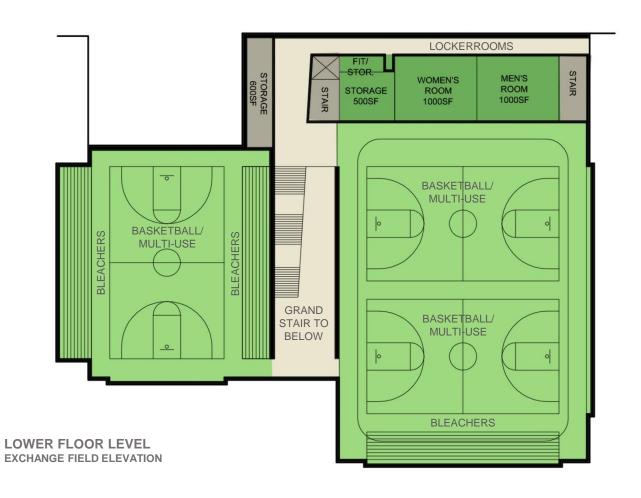
NO FUNCTIONS LOCATED OFF-SITE

MULTI-PURPOSE CENTER SITE PLANS OPTION 1

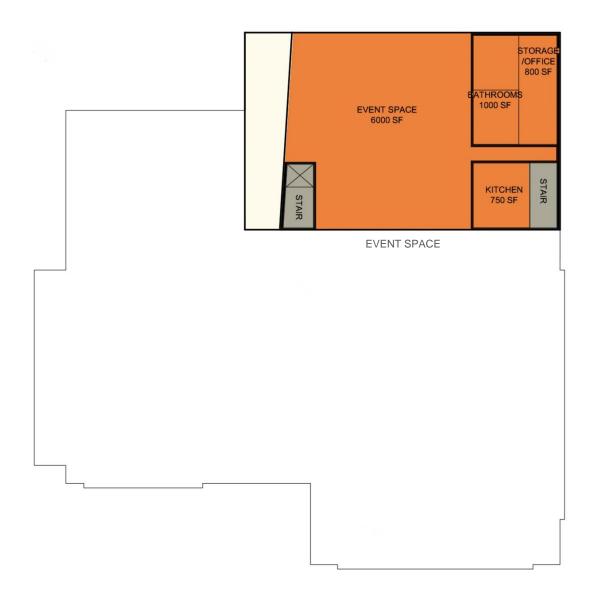
MAIN FLOOR LEVEL - POOL ELEVATION



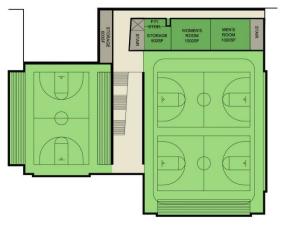
MULTI-PURPOSE CENTER PLANS
OPTION 1 - MAIN FLOOR LEVEL – POOL ELEVATION



MULTI-PURPOSE CENTER PLANS
OPTION 1 - LOWER FLOOR LEVEL - EXCHANGE FIELD ELEVATION



MULTI-PURPOSE CENTER PLANS OPTION 1 - UPPER FLOOR LEVEL







LEVEL 1 - POOL LEVEL



LEVEL 2 - EVENT SPACE

### SPACE PROGRAM COMPONENTS

- 3 BASKETBALL/MULTI-USE COURTS
- POOL SUPPORT
- ADMINISTRATIVE SPACE
- CIVIC SPACES

TOTAL SF - 60,000 SF +/-

MULTI-PURPOSE CENTER PLANS





















### BUILDING DEVELOPMENT OPTIONS

# OPTION 2

MULTI-PURPOSE AND/OR CIVIC FUNCTIONS
TO BE LOCATED PARTIALLY AT WALD PARK
AND PARTIALLY OFF-SITE

# **EXPANDED POOL** DANCE ROOM 1000SF MEN'S ROOM 1000SF BASKETBALL MULIT-USE BASKETBALL/ MULTI-USE

### SPACE PROGRAM COMPONENTS

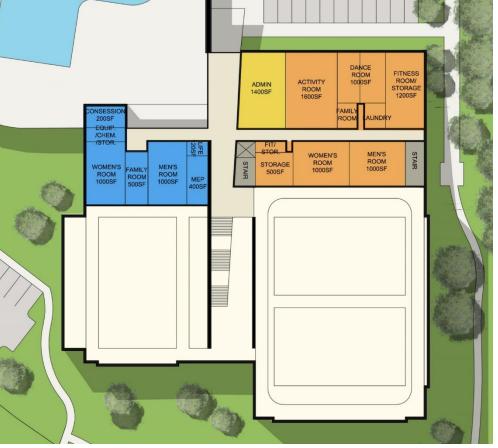
- 3 BASKETBALL/MULTI-USE COURTS
- POOL SUPPORT
- ADMINISTRATIVE SPACE

TOTAL SF - 53,000 SF +/-

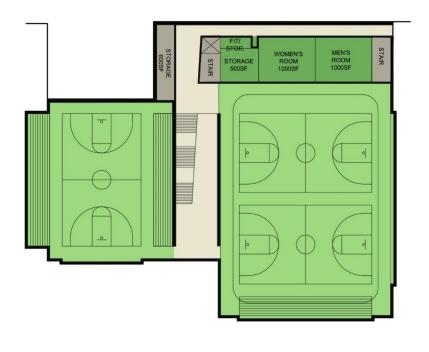
ALL
MULTI-PURPOSE
AND
CIVIC FUNCTIONS
TO BE PARTIALLY
LOCATED AT
WALD PARK
AND PARTIALLY
OFF-SITE

MULTI-PURPOSE CENTER SITE PLANS OPTION 2

MAIN FLOOR LEVEL - POOL ELEVATION



LEVEL 1 - POOL LEVEL



LEVEL G - BASKETBALL LEVEL

#### **SPACE PROGRAM COMPONENTS**

- 3 BASKETBALL/MULTI-USE COURTS
- POOL SUPPORT
- ADMINISTRATIVE SPACE

TOTAL SF - 53,000 SF +/-

MULTI-PURPOSE CENTER PLANS

### BUILDING DEVELOPMENT OPTIONS

# OPTION 3

ALL MULTI-PURPOSE AND/OR CIVIC FUNCTIONS
TO BE LOCATED OFF-SITE

NONE LOCATED AT WALD PARK



### SPACE PROGRAM COMPONENTS

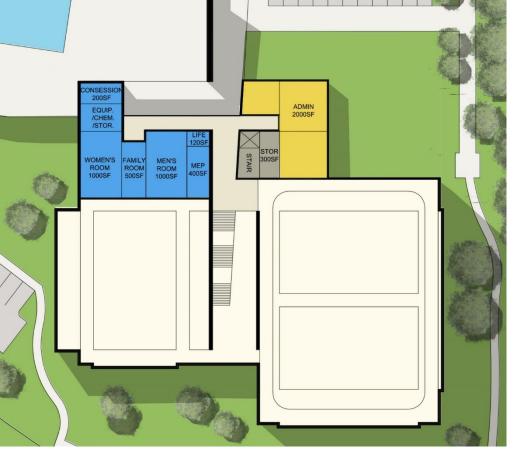
- 3 BASKETBALL/MULTI-USE COURTS
- POOL SUPPORT
- ADMINISTRATIVE SPACE

TOTAL SF - 45,000 SF +/-

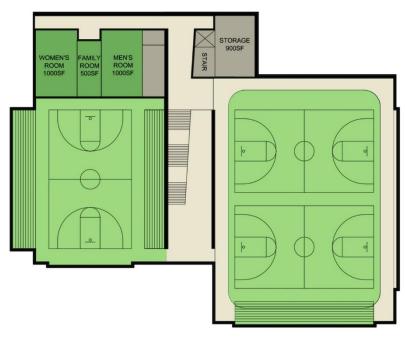
ALL
MULTI-PURPOSE
AND
CIVIC FUNCTIONS
TO BE LOCATED
OFF-SITE

NONE AT WALD PARK

3 MULTI-PURPOSE CENTER OPTION 3



LEVEL 1 - POOL LEVEL



LEVEL G - BASKETBALL LEVEL

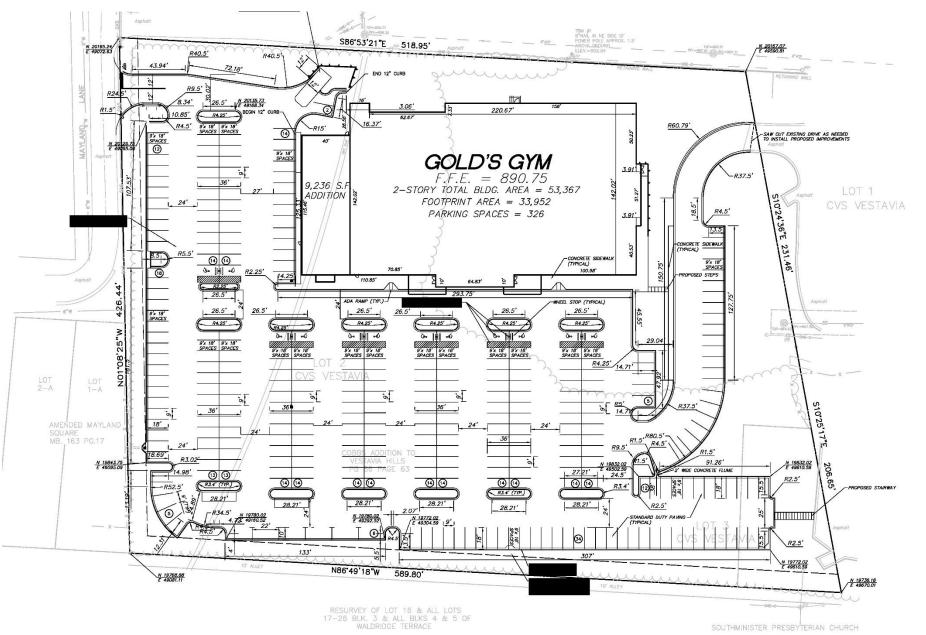
#### **SPACE PROGRAM COMPONENTS**

- 3 BASKETBALL/MULTI-USE COURTS
- POOL SUPPORT
- ADMINISTRATIVE SPACE

TOTAL SF - 45,000 SF +/-

**?** MULTI-PURPOSE CENTER PLANS





GOLD'S GYM PROPERTY DEVELOPMENT EXISTING SITE PLAN



GOLD'S GYM



HEART OF THE CITY - CITY HALL / MUNICIPAL / COMMUNITY CENTER



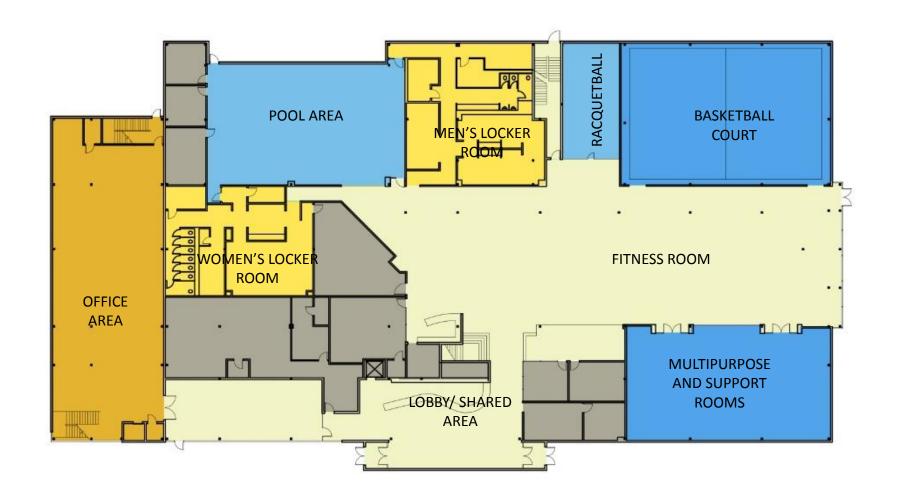


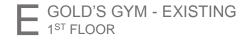


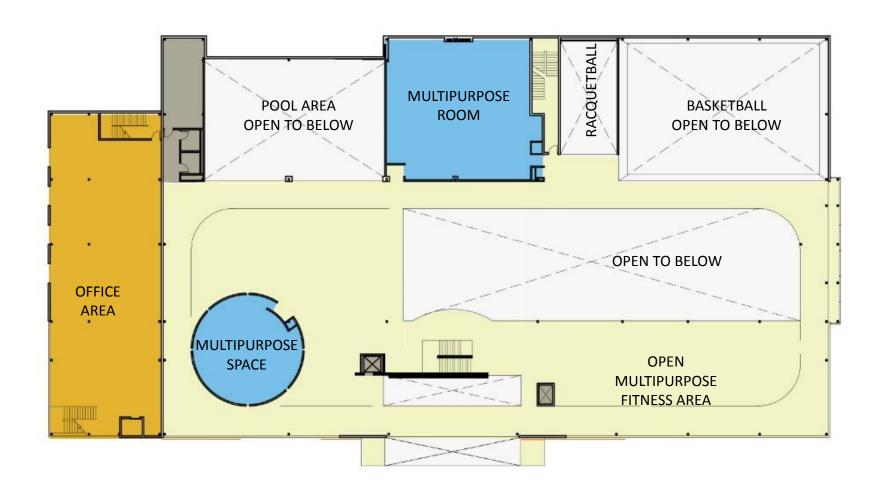




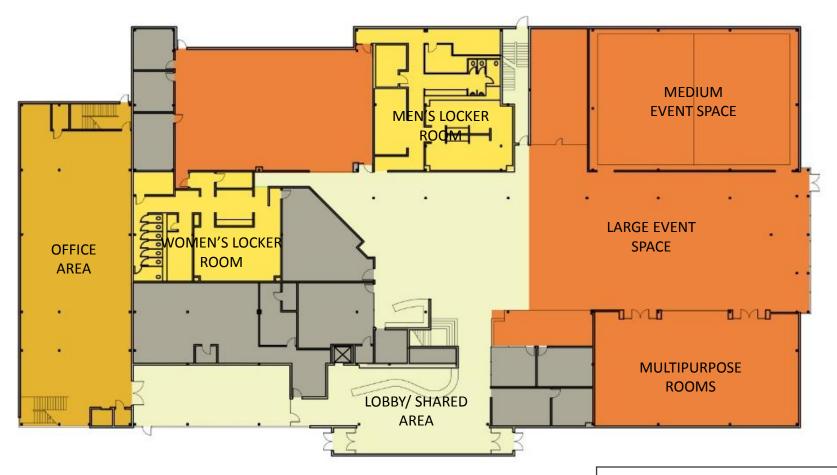










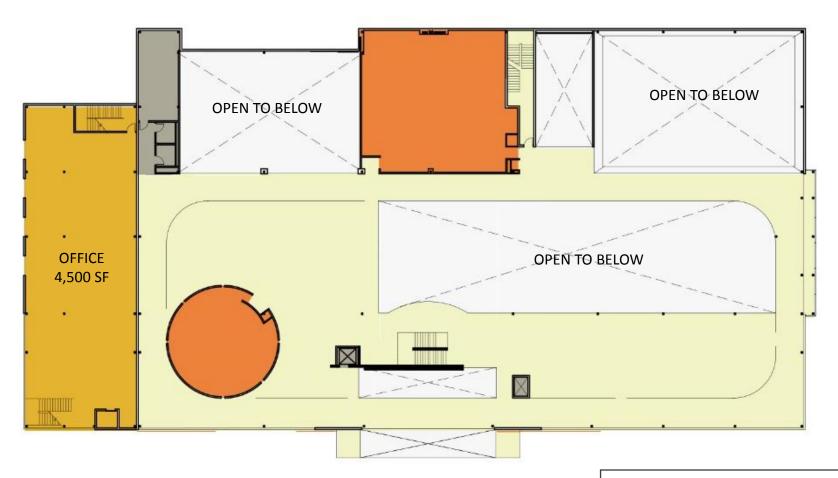


EVENT SPACE, PREFUNCTION AREA, ADMIN, OFFICES

#### 2<sup>ND</sup> FLOOR

**AVAILABLE** 

GOLD'S GYM – **OPTION 1** 1<sup>ST</sup> FLOOR



EVENT SPACE, PREFUNCTION AREA, ADMIN, OFFICES

#### 2<sup>ND</sup> FLOOR

**AVAILABLE** 

GOLD'S GYM – **OPTION 1** 2<sup>ND</sup> FLOOR



FITNESS/WORKOUT, PRACTICE COURT, BALLET/DANCE, LOCKER ROOMS, ADMIN

#### 2<sup>ND</sup> FLOOR

EVENT SPACES, ACTIVITY ROOMS, PREFUNCTION AREAS

**2** GOLD'S GYM – **OPTION 2** 1ST FLOOR



FITNESS/WORKOUT, PRACTICE COURT, BALLET/DANCE, LOCKER ROOMS, ADMIN

#### 2<sup>ND</sup> FLOOR

EVENT SPACES, ACTIVITY ROOMS, PREFUNCTION AREAS

GOLD'S GYM - OPTION 2 2 GOLD'S G



HEART OF THE CITY - CITY HALL / MUNICIPAL / COMMUNITY CENTER

COMMUNITY SPACES COMPREHENSIVE PLAN

NOVEMBER 2016

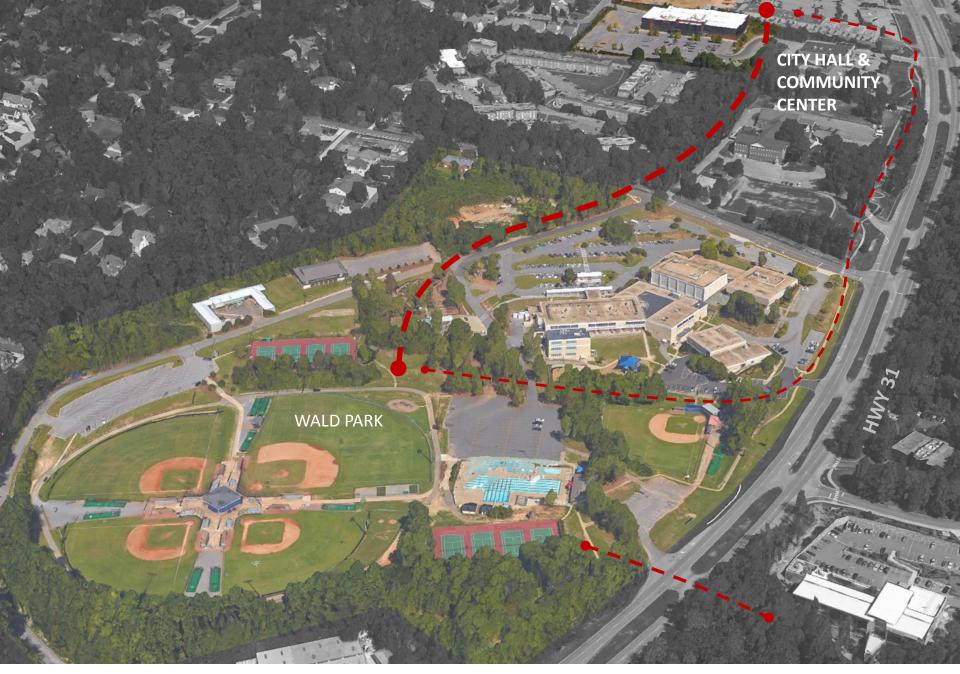




HEART OF THE CITY – CITY HALL / MUNICIPAL / COMMUNITY CENTER

COMMUNITY SPACES COMPREHENSIVE PLAN

NOVEMBER 2016



HEART OF THE CITY - POTENTIAL FUTURE CONNECTION - WALD PARK / COMMUNITY CENTER / CITY HALL



### PRELIMINARY BUDGET - SUMMARY

- Design team developed a rough order of magnitude budget for each City location.
- Budgets are based on experience with similar projects, assumptions regarding the scope of work and industry input.
- Budget includes the hard and soft cost of construction
  - Hard costs were estimated on a per unit basis
  - Soft costs (A/E fees, owner's contingency, project mgmt, insurance,
     FF&E, etc.) were estimated as a percentage of total hard costs
- All figures are in 2016 dollars and do not account for escalation
- This is **not** a detailed cost estimating exercise as detailed design work has not been completed

## PRELIMINARY BUDGET - SUMMARY

Program Element	Preliminary Budget	Proposed Scope
Wald Park Improvements Budget		
New Multipurpose Center	\$15,600,000	New 60,000 SF building with 3 courts, multipurpose rooms, and support space
New Swimming Pool	\$2,096,000	New 50-meter pool w/ zero entry, new water feature, and scored concrete deck
New Youth Sports Fields	\$1,729,000	Drainage, excavation, and artificial turf (mound, infield, outfield, foul territory)
New Covered Batting Cages (6)	\$169,000	40 ft. x 80 ft. & 40 ft. x 100 ft. covered structure with 3 batting cages each
New Tennis Courts / Upgrades	\$285,000	New court with lights and bleacher seating, resurface existing courts with ProClay.
New Park Space & Playgrounds	\$1,683,000	Selected grading, landscaping, clearing and furniture.  New/relocated playground equipment. Castle Playground modifications.
General Site Improvements	\$2,832,000	Press box improvements, sidewalk/walking paths, retaining walls, concrete stairs and areas, select grading, parking spaces, and site work.
Sub-Total Wald Park Improvements Budget	\$24,394,000	
Additional Owner's Contingency @ 7%	\$1,708,000	
Sub-Total Wald Park Budget w/ Contingency	\$26,102,000	
Gold's Gym Purchase Price	\$9,100,000	
Gold's Gym Renovation	\$2,000,000	Allowance
Total Wald Park Improvements Budget w/ Gold's Gym	\$37,202,000	
Other Municipal Park Budgets		
Altadena Valley Park Improvements	\$7,500,000	Allowance
Cahaba Heights Ballfield Improvements	\$5,000,000	Allowance
Old Berry Middle School Improvements	TBD	
Total Preliminary Budgets	\$49,702,000	

Note 1: Budget in 2016 dollars.

Note 2: Soft costs include A/E fees, owner's contingency, project management, insurance, FF&E, etc.

Note 3: Budget does not include improvements to maintenance facility, purchase of additional properties, or construction of off-site facilities.

Note 4: Budget does not include off-site infrastructure improvements.

Note 5: Budget does not include Gold's Gym tenant income (\$550K +/- per year) through 2021.

Note 6: Budget includes \$500K for premier play features.

Note 7: Any unused portions of multipurpose center budget will go towards Gold's Gym renovation.

## SURVEY AND QUESTIONS

Here is the link for you to join:

http://www.otmeet.com/256

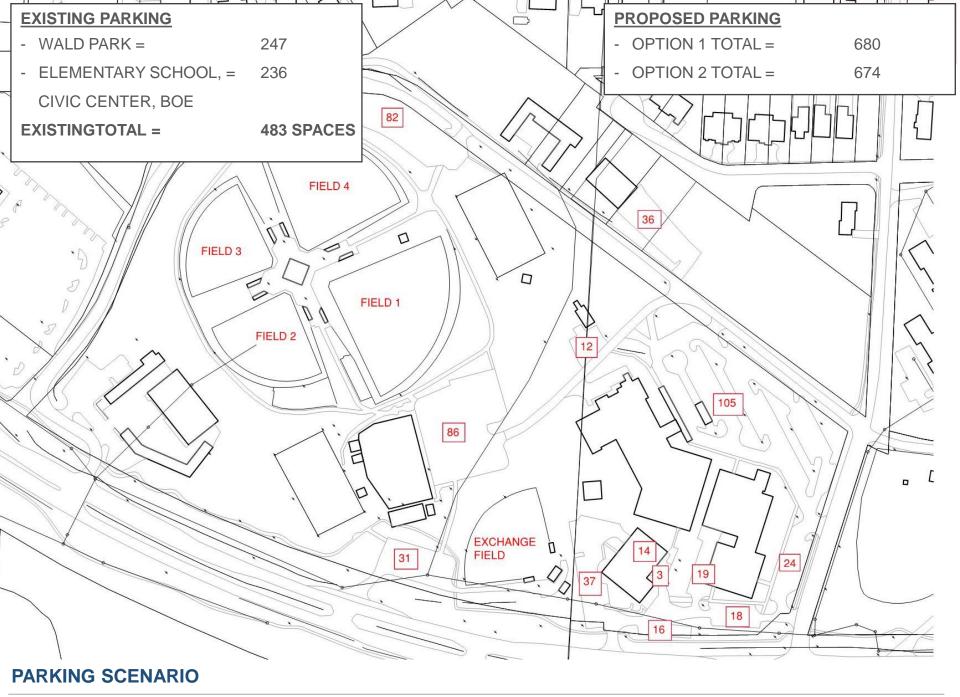
Thank you for participating!

END



# **EXHIBIT A**

PARKING ANALYSIS



Park   Courts 1 - 4, plus 1 add    16	Function	Peak Use	Medium Use	Low Use	Comments
Tennis (Courts 1 - 4, plus 1 add'l)  16  10  4	Baseball (Fields 1 - 4)	189	101	88	Peak Use: 22 players/field 2x for overlap. 2 umps/field. 5 concessions. 176+8+5=189 cars.  Medium Use: 11 players/field. 2 umps/field. 5 concessions. 88+8+5=101 cars.  Low Use: Practice: 11 players/field 2x for overlap.
Peak Use: 3 Dibs. matches + 2 angls matches. No refs. No spectators.   Medium Use: 5 angls matches.   Low Use: 4 people.   Low Use: 5 people minus drop. 1 car/lifeguard. Last 5 year avg. members=1500+/   Peak Use: Daily attendance 350 people. 16 kids dropped off. 10 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 people.   No drop offs.   Low Use: 50 peopl					Season w/ all-stars: Feb End of June. Peak March and April.
Swimming Pool  122 72 25 Assumes 1 cari? people minus drop. 1 carifieguard. Last 5 year avg. members 1500+/- Peak Use; Daly stendance 350 people. 15 kids dropped off. 10 lifeguards. Medium Use; Avg. daily attendance 200 people. 10 kids are dropped off. 8 lifeguards. Medium Use; Avg. daily attendance 200 people. 10 kids are dropped off. 8 lifeguards. June 1st - Sept. 1st  20 Assumes 3 courts. Peak Use; Games-22 players/ct. 44 coaches/ct. 2x. 2 official/ct. 43 concessions. Medium Use; Games-22 players/ct. 44 coaches/ct. 2x. but only half cars for drop-offs. Low Use; 10 adult players on 2 courts. Volleyball is the same metrics.  8askerball Rec. League: Nov End of June, Volleyball Rec. League: Sept.Nov. AAU League: March-June  Park/Green Space/Playground  45 22 7 Assumes 3 cars for easile Park plus 20 other cars. Medium Use; 12 cars at Castle Park plus 10 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 10 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 10 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 5 other cars. Jour Use; 2 cars at Castle Park plus 10 other cars. Jour Use; 3 cars at Castle Park plus 10 other cars. Jour Use; 4 cars at Castle Park plus 10 other cars. Jour Use; 5 cars at Castle Park plus 10 other cars. Jour Use; 6 cars at Castle Park plus 10 other cars. Jour Use; 7 cars at Castle Park plus 10 other cars. Jour Use; 8 cars at Castle Park plus 10 other cars. Jour Use; 9 cars at Castle Park plus 10 other cars. Jour Use; 1 cars of every 4 attendes of their events. VH Principal guessed that their maximum attendance at any single event is 200+/- pe	Tennis (Courts 1 - 4, plus 1 add'l)	16	10	4	Peak Use: 3 Dbls. matches + 2 sngls matches. No refs. No spectators.  Medium Use: 5 sngls. Matches.
Pack Use: Daily attendance 300 people. 15 kids dropped off. 10 lifeguards.   Medkul Use: 70 people. 10 kids are dropped off. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. no drop offs. 8 lifeguards.   Low Use: 50 people. No drop offs. 8 lifeguards.   Low Use: 50 people. No drop offs. 2 peak Use: 50 people.   Low Use: 50 pe					
Pask Use: Games-22 players/ct. 4 coaches/ct. 2x. 2 official/ct. 43 concessions.  Madjum Use: 7 recition-22 players/ct. 44 coaches/ct. 2x. but only half cars for drop-offs. Low Use: 10 adult players on 2 courts. Volleyball is the same metrics.  Basketball Rec. Leagues: Nov End of June. Volleyball Rec. League: Sept-Nov. Au League: March-June  Park/Green Space/Playground  45  22  7  Pask Use: Parket Use: Parties, 50 people. Plus 20 other cars. Medium Use: 12 cars at Castle Park plus 10 other cars. Low Use: 2 cars at Castle Park plus 5 other cars.  10  10  2  10  10  2  10  10  2  10  10	Swimming Pool	122	72	25	Peak Use: Daily attendance 350 people. 15 kids dropped off. 10 lifeguards.  Medium Use: Avg. daily attendance 200 people. 10 kids are dropped off. 8 lifeguards.  Low Use: 50 people. no drop offs. 8 lifeguards.
Park/Green Space/Playground  45  22  7  Assumes 1 car/2 people. Plus 20 other cars. Medium Use; 12 cars at Castle Park plus 10 other cars. Low Use; 2 cars at Castle Park plus 10 other cars. Low Use; 2 cars at Castle Park plus 5 other cars. Low Use; 2 cars at Castle Park plus 5 other cars. Low Use; 10 employees. Medium Use; 10 employees. Medium Use; 10 employees. Low Use; 2 employees.  SUBTOTAL  552  293  146  SUBTOTAL - AVERAGED  100  24  6  6  7  Assumes 1 car/2 people. Plus 20 other cars. Low Use; 2 employees. Medium Use; 2 employees.  Low Use; 10 employees.  Low Use; 2 employees.  100  24  6  100  100  100  100  100  100  100	Multi-purpose Facility (indoor athletic o	170	78	20	Peak Use: Games-22 players/ct.+4 coaches/ct. 2x. 2 official/ct.+3 concessions.  Medium Use: Practice-22 players/ct.+4 coaches/ct. 2x, but only half cars for drop-offs. Low Use: 10 adult players on 2 courts. Volleyball is the same metrics.
Park/Green Space/Playground  45  22  7  Assumes 1 car/2 people.  Peak Use: Parties, 50 people. Plus 20 other cars.  Medium Use: 12 cars at Castle Park plus 10 other cars.  Low Use: 2 cars at Castle Park plus 5 other cars.  Low Use: 2 cars at Castle Park plus 5 other cars.  Low Use: 10 employees.  Medium Use: 10 employees.  Medium Use: 10 employees.  Low Use: 2 employees.  SUBTOTAL  SUBTOTAL - AVERAGED  100  24  6  Peak Use: Peak occupancy for assembly space at Lodge is 200 seated/295 standing, then divided 200 by half for cars.  Medium Use: Per VP Parking Ord. 1 space per 250 sf.  Low Use: Half of Medium Use.  School  150  100  92  Peak Use: Peak occupancy for assembly space at Lodge is 200 seated/295 standing, then divided 200 by half for cars.  Medium Use: Per VP Parking Ord. 1 space per 250 sf.  Low Use: Half of Medium Use.  VH Principal guessed that their maximum attendance at any single event is 200+/- people.  Medium Use: 2 cars for every classroom space per VH parking ordinance.  Low Use: 1 car for every employee.					
Parks Maintenance Shop/Storage  10  10  2  1 car/employee Peak Use: 10 employees. Medium Use: 10 employees. Low Use: 2 employees.  SUBTOTAL  SUBTOTAL - AVERAGED  100  24  6  Peak Use: Peak occupancy for assembly space at Lodge is 200 seated/295 standing, then divided 200 by half for cars. Medium Use: Per VH Parking Ord. 1 space per 250 sf. Low Use: Half of Medium Use.  School  150  100  92  Peak Use: Peak occupancy for assembly space at Lodge is 200 seated/295 standing, then divided 200 by half for cars. Medium Use: Per VH Parking Ord. 1 space per 250 sf. Low Use: Half of Medium Use. VH Principal guessed that their maximum attendance at any single event is 200+/- people. Medium Use: 2 cars for every classroom space per VH parking ordinance. Low Use: 1 car for every employee.	Park/Green Space/Playground	45	22	7	Assumes 1 car/2 people.  Peak Use: Parties, 50 people. Plus 20 other cars.  Medium Use: 12 cars at Castle Park plus 10 other cars.
Lodge/Banquet Space \ (may or may not be at Wald Park)  100  24  6  Peak Use: Peak occupancy for assembly space at Lodge is 200 seated/295 standing, then divided 200 by half for cars. Medium Use: Per VH Parking Ord. 1 space per 250 sf. Low Use: Half of Medium Use.  School  150  100  92  Peak Use: Assumes 3 cars for every 4 attendees of their events. VH Principal guessed that their maximum attendance at any single event is 200+/- people. Medium Use: 2 cars for every classroom space per VH parking ordinance. Low Use: 1 car for every employee.	Parks Maintenance Shop/Storage	10	10	2	1 car/employee Peak Use: 10 employees. Medium Use: 10 employees.
Lodge/Banquet Space \ (may or may not be at Wald Park)  100  24  6  Peak Use: Peak occupancy for assembly space at Lodge is 200 seated/295 standing, then divided 200 by half for cars. Medium Use: Per VH Parking Ord. 1 space per 250 sf. Low Use: Half of Medium Use.  School  150  100  92  Peak Use: Assumes 3 cars for every 4 attendees of their events. VH Principal guessed that their maximum attendance at any single event is 200+/- people. Medium Use: 2 cars for every classroom space per VH parking ordinance. Low Use: 1 car for every employee.					
Lodge/Banquet Space \ (may or may not be at Wald Park)  100  24  6    Peak Use: Peak occupancy for assembly space at Lodge is 200 seated/295 standing, then divided 200 by half for cars.   Medium Use: Per VH Parking Ord. 1 space per 250 sf.   Low Use: Half of Medium Use.   Peak Use: Assumes 3 cars for every 4 attendees of their events.   VH Principal guessed that their maximum attendance at any single event is 200+/- people.   Medium Use: 2 cars for every classroom space per VH parking ordinance.   Low Use: 1 car for every employee.   Low Use: 1 car for every employee.	SUBTOTAL	552	293	146	
(may or may not be at Wald Park)  School  150  150  150  150  150  150  150  15	SUBTOTAL - AVERAGED		330		
School  150 100 92 Peak Use: Assumes 3 cars for every 4 attendees of their events. VH Principal guessed that their maximum attendance at any single event is 200+/- people. Medium Use: 2 cars for every classroom space per VH parking ordinance. Low Use: 1 car for every employee.  TOTAL  802 417 244	Lodge/Banquet Space \ (may or may not be at Wald Park)	100	24	6	divided 200 by half for cars.  Medium Use: Per VH Parking Ord. 1 space per 250 sf.
	School	150	100	92	Peak Use: Assumes 3 cars for every 4 attendees of their events.  VH Principal guessed that their maximum attendance at any single event is 200+/- people.  Medium Use: 2 cars for every classroom space per VH parking ordinance.
	TOTAL	802	417	244	
	TOTAL - AVERAGED		488		

## **PARKING SCENARIO - PROPOSED**