

CITY OF CLEVELAND MAYORS OFFICE OF CAPITAL PROJECTS

#### **CLEVELAND MOUNTED POLICE STABLES / COMMUNITY EQUESTRIAN CENTER** ALTERNATIVE SITES STUDY



#### **STUDY SITE LOCATIONS**

#### CLEVELAND MOUNTED POLICE / COMMUNITY EQUESTRIAN CENTER SITE SELECTION ANALYSIS

	1	2	3	4	5	6	7	8	9	10	11	12		
	Size/Fit	Location (Context / Neighborhood)	Distance	Cost	Ownership	Other development opportunities	Community Engagement	Noise	Code Issues	Future Expansion Possibility	Route	Access		
Weight:	1	1	1	1	1	1	1	1	1	1	1	1	Weighting sum:	
													Weighted Score out of 100	]
Tennis Courts	3	4	7	8	10	3	3	4	4	0	6	5	47.50	
Kirtland Park	7	5	8	2	10	5	4	4	7	1	6	4	52.50	
Wendy Park	7	6	3	3	2	2	7	5	4	2	0	2	35.83	
Tri-C	6	7	8	3	0	1	7	7	7	4	6	6	51.67	
Thackeray	8	8	6	8	10	5	7	9	7	9	7	7	75.83	
ODOT1	8	4	8	3	1	1	3	4	5	6	7	7	47.50	
ODOT2	8	4	8	3	1	1	3	4	5	6	7	7	47.50	

12

#### **CLEVELAND MOUNTED POLICE / COMMUNITY EQUESTRIAN CENTER SITE SELECTION ANALYSIS**

		1	2	3	4	5	6	7	8	9	10	11	12	
		Size/Fit	Location (Context / Neighborhood)	Distance	Cost	Economic Development Score	Planning Score	Community Engagement	Noise	Code Issues	Future Expansion Possibility	Route	Access	
	Weight:	2	1.5	1.5	1.5	1	1	1	1	1	1	0.8	0.8	Weighting sum:
			,			1					· · · · · · · · · · · · · · · · · · ·			Weighted Score out of 100
keray	CMP Only	7	8	7	8	5	2	7	9	7	9	7	7	70.00
Thacl	CMP + C.E.C.	10	9	7	7	5	2	8	9	7	8	8	8	75.39
tland	CMP Only	7	5	8	6	5	3	4	4	7	1	6	4	52.84
Kirtl	CMP + C.E.C.	3	4	8	2	5	3	3	3	7	0	4	3	38.01

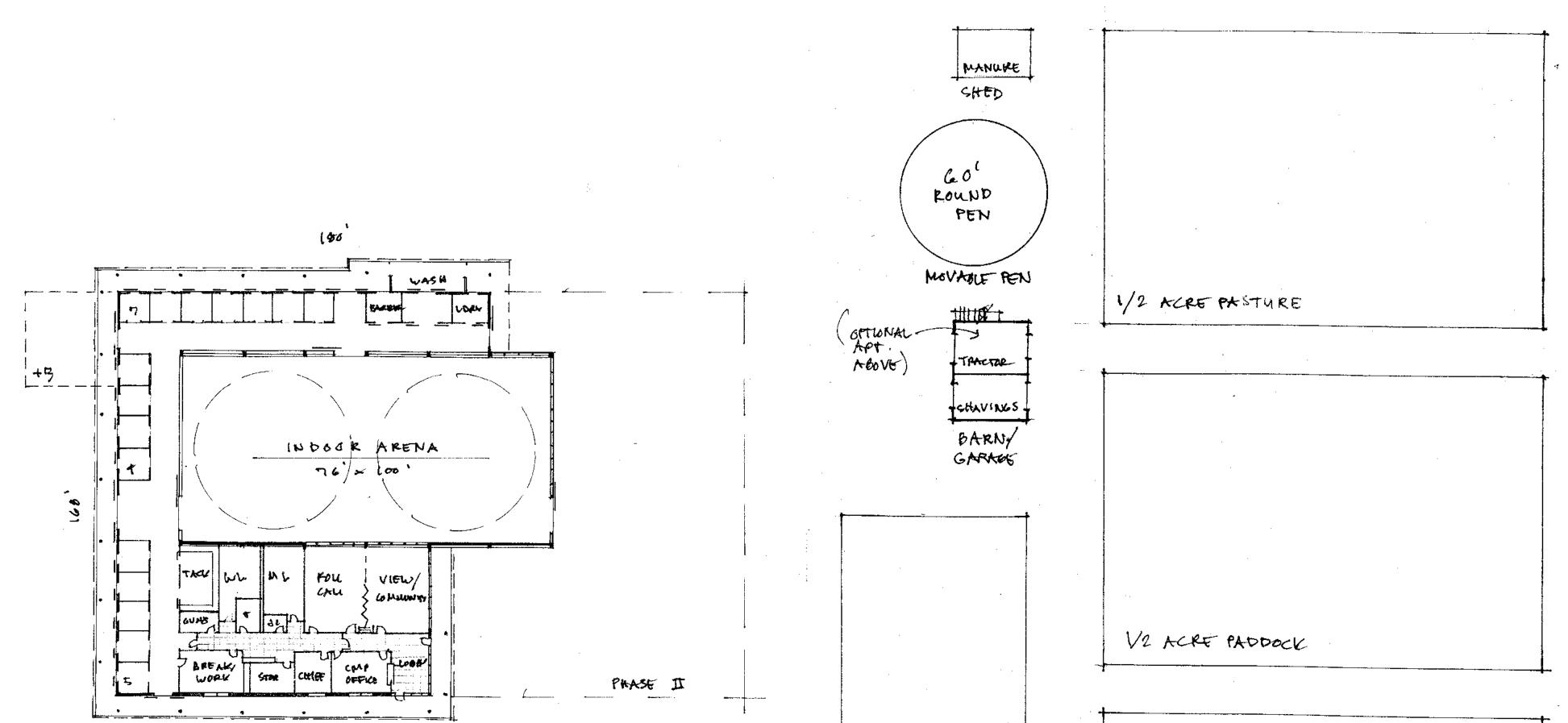
### **SITE SELECTION ANALYSIS**

14.1



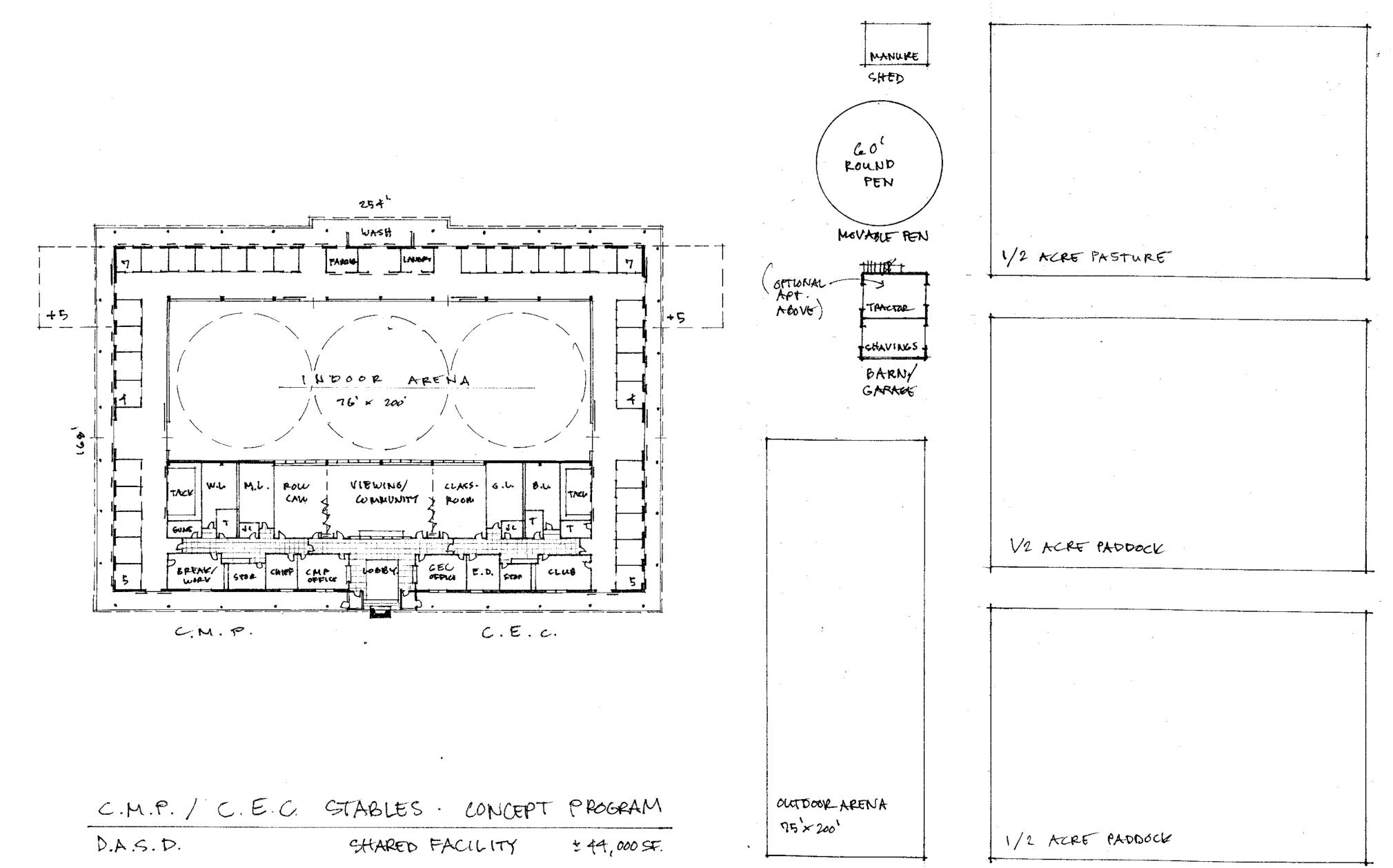
**MAYORS OFFICE OF CAPITAL PROJECTS** 

#### **CLEVELAND MOUNTED POLICE STABLES / COMMUNITY EQUESTRIAN CENTER ALTERNATIVE SITES STUDY**



C.M.P. STABLES.	CONCEPT PROGRAM CMP ONLY 125,0005F	OLCTDOOK ARENA 75'x 200'	1/2 ACRE PADDOCK
C. M. P.			

#### **CONCEPTUAL PROGRAM: CLEVELAND MOUNTED POLICE**



#### **CONCEPTUAL PROGRAM: CLEVELAND MOUNTED POLICE & COMMUNITY EQUESTRIAN CTR.**

C.M.P. / C.E.C.	STABLES · CONCEPT	
D.A.S.D.	SHARED FACILITY	* 44,000 SF.



#### CITY OF CLEVELAND MAYORS OFFICE OF CAPITAL PROJECTS

## **CLEVELAND MOUNTED POLICE STABLES / COMMUNITY EQUESTRIAN CENTER** ALTERNATIVE SITES STUDY



#### **KIRTLAND PARK SITE: 1/2 MILE RADIUS CONTEXT PLAN**



#### **THACKERAY SITE: 1/2 MILE RADIUS CONTEXT PLAN**



MAYORS OFFICE OF CAPITAL PROJECTS CLEVELAND MOUNTED POLICE STABLES / COMMUNITY EQUESTRIAN CENTER ALTERNATIVE SITES STUDY

# **KIRTLAND PARK SITE**



### **KIRTLAND PARK FIT PLAN: CLEVELAND MOUNTED POLICE**



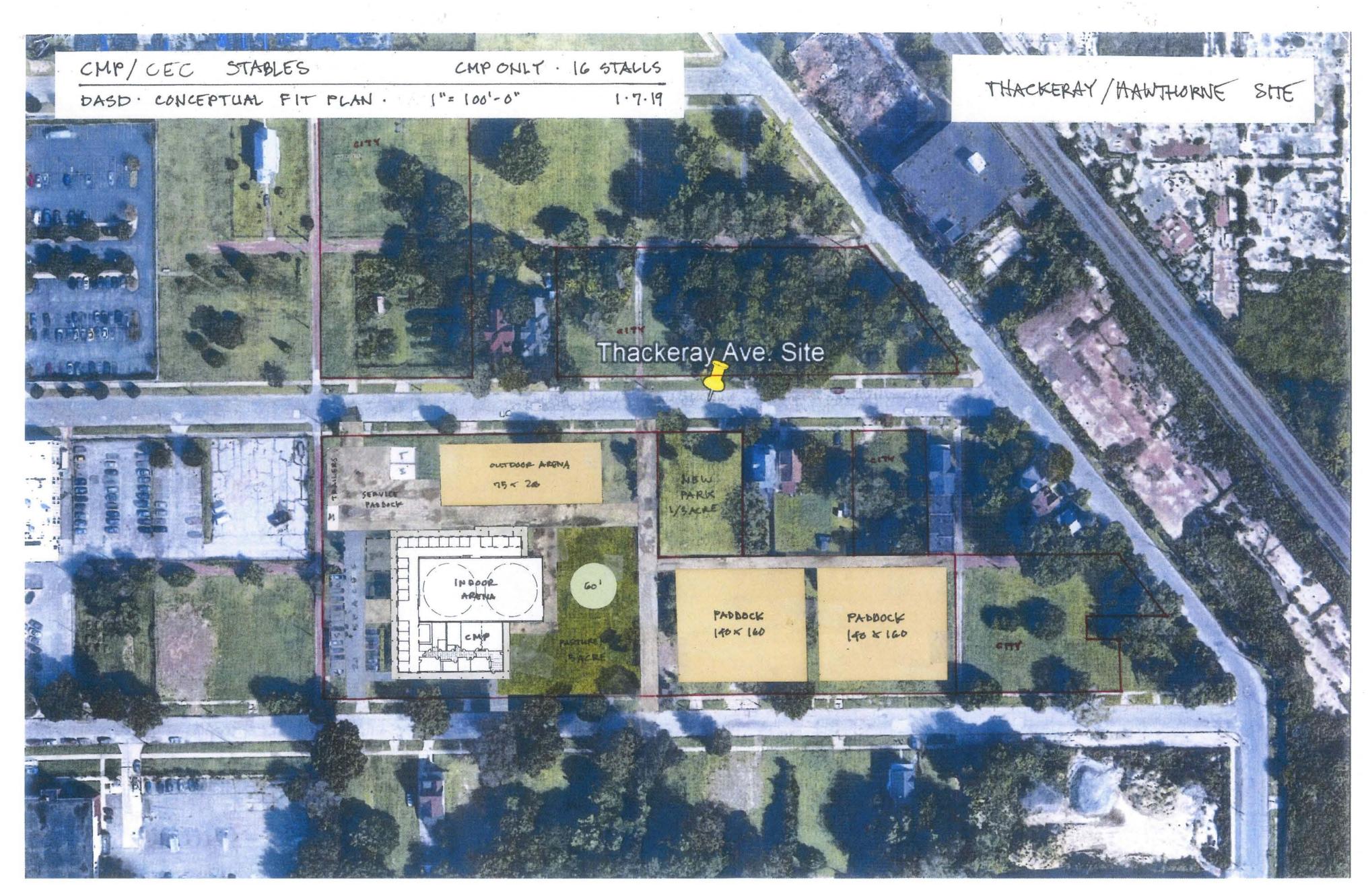
#### **KIRTLAND PARK FIT PLAN: CLEVELAND MOUNTED POLICE & COMMUNITY EQUESTRIAN CTR.**



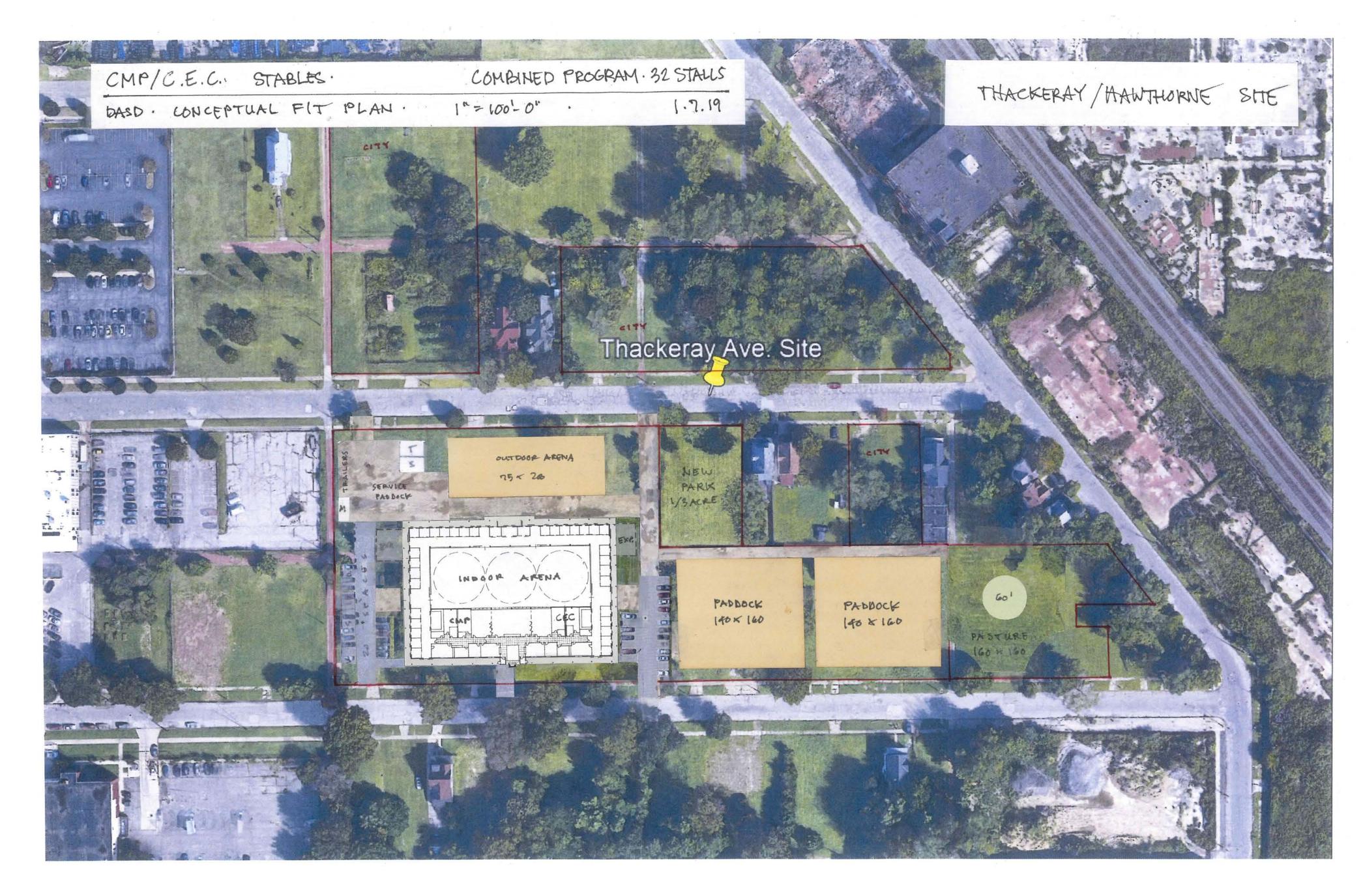
CITY OF CLEVELAND MAYORS OFFICE OF CAPITAL PROJECTS

#### **CLEVELAND MOUNTED POLICE STABLES / COMMUNITY EQUESTRIAN CENTER** ALTERNATIVE SITES STUDY

# **THACKERAY SITE**



### **THACKERAY SITE FIT PLAN: CLEVELAND MOUNTED POLICE**



#### THACKERAY SITE FIT PLAN: CLEVELAND MOUNTED POLICE & COMMUNITY EQUESTRIAN CTR.

#### CITY OF CLEVELAND MAYORS OFFICE OF CAPITAL PROJECTS CLEVELAND MOUNTED POLICE STABLES / COMMUNITY EQUESTRIAN CENTER ALTERNATIVE SITES STUDY

	Cleveland Moun			
	New Stable Facility	Site	Selection	
		Site		
	Thackeray		Kirtland Park	
	Site Statistics: Acreage: 6.0 Distance: Public Square: 2.53mi.; UC: 2.61mi.; Lakefront: 3.14mi. Terrain: Flat Current Use: Vacant Ownership: City of Cleveland / Landbank		Site Statistics: Acreage: 4.8 + 1.2 ODNR area = 6.0 combined Distance: Public Square: 2.42mi.; UC: 3.86mi.; Lakefront: 2.18mi. Terrain: Embankment Current Use: City of Cleveland public park Ownership: City of Cleveland	
CMP + C.E.C.	Overall Score:       75.3         Pros:       •         • Accommodates Combined Program       •         • Flat, rectangular site allows efficient layout, multiple access points, open perimeter, and future expansion       •         • Central location allows multiple ride-to routes to Downtown, UC, Neighborhoods       •         • Riding routes through Neighborhoods enhances safety, informal CMP community interaction opportunities, and engagement mission for C.E.C.       •         • Revitalizes/enhances safety of vacant area       •         • Close to public transportation       •         • Quiet area feels "sheltered"       •         Cons:       •         • Large site desirable for other potential uses       •         • Slightly longer distance to Lakefront events       •         Unknowns:       •         • Future development       •         • Enrivonmental assessment       •		<ul> <li>Overall Score:</li> <li>Pros: <ul> <li>Location near exisitng stables provides easy ride-to access to Lakefront events</li> <li>Potential access to future trails</li> <li>Park location provides pastoral feel</li> <li>Visibility</li> <li>Proximity to Lakefront</li> </ul> </li> <li>Cons: <ul> <li>ODDNR-leased area required to accommodate Combined program; adds \$1.5 million + to cost</li> <li>Hilly, constricted site limits layout options and future expansion</li> <li>Isolated and inaccessible by public transit</li> <li>Removes park land from public access &amp; special events</li> <li>Continuous noise from Shoreway traffic</li> <li>Longer riding distances to UC and Neighborhoods</li> <li>Riding routes limit informal CMP community interaction opportunities and engagement mission</li> <li>Eliminates public parking at Kirtland Park</li> </ul> </li> <li>Unknowns: <ul> <li>Enrivonmental assessment</li> </ul> </li> </ul>	38.01
am	Estimated Costs: \$ 9,262,030.00	<mark>,</mark>	Estimated Costs: \$	11,419,454.00
rogr				
с.	Overall Score:70.0Pros:•• Easily ccommodates CMP-Only Program• Flat, rectangular site allows efficient layout, multiple access points, open perimeter, and future expansion• Central location allows multiple ride-to routes to Downtown, UC, and Neighborhoods• Riding routes through Neighborhoods enhances safety and informal CMP community interaction opportunities• Revitalizes/enhances safety of vacant area• Quiet area feels "sheltered"Cons:• Large site desirable for other potential uses• Limited access to potential future trails• Slightly longer distance to Lakefront eventsUnknowns:• Future development• Enrivonmental assessment		<ul> <li>Overall Score:</li> <li>Pros: <ul> <li>Accommodates CMP-Only Program</li> <li>Location near exisiting stables provides easy access to lakefront events</li> <li>Potential access to future trails</li> <li>Park location provides pastoral feel</li> </ul> </li> <li>Cons: <ul> <li>Hilly, constricted and irregular site limits layout options and future expansion</li> <li>Removes park land from public access</li> <li>Continuous noise from Shoreway traffic</li> <li>Exposure to lakefront winter weather</li> <li>Longer riding distances to UC and Neighborhoods</li> <li>Riding routes limit informal CMP community interaction opportunities</li> <li>Eliminates public parking at Kirtland Park</li> </ul> </li> <li>Unknowns: <ul> <li>Stability of existing slopes</li> <li>Environmental assessment</li> </ul> </li> </ul>	52.84
	Estimated Costs: \$ 6,247,983.00		Estimated Costs: \$	6,629,999.00
	Φ 0,247,303.00		ψ	-0,029,999.00

## **SUMMARY: SITE SELECTION ANALYSIS**