- Introduction/History
- Feedback/Objectives
- Recommendation
- Discussion

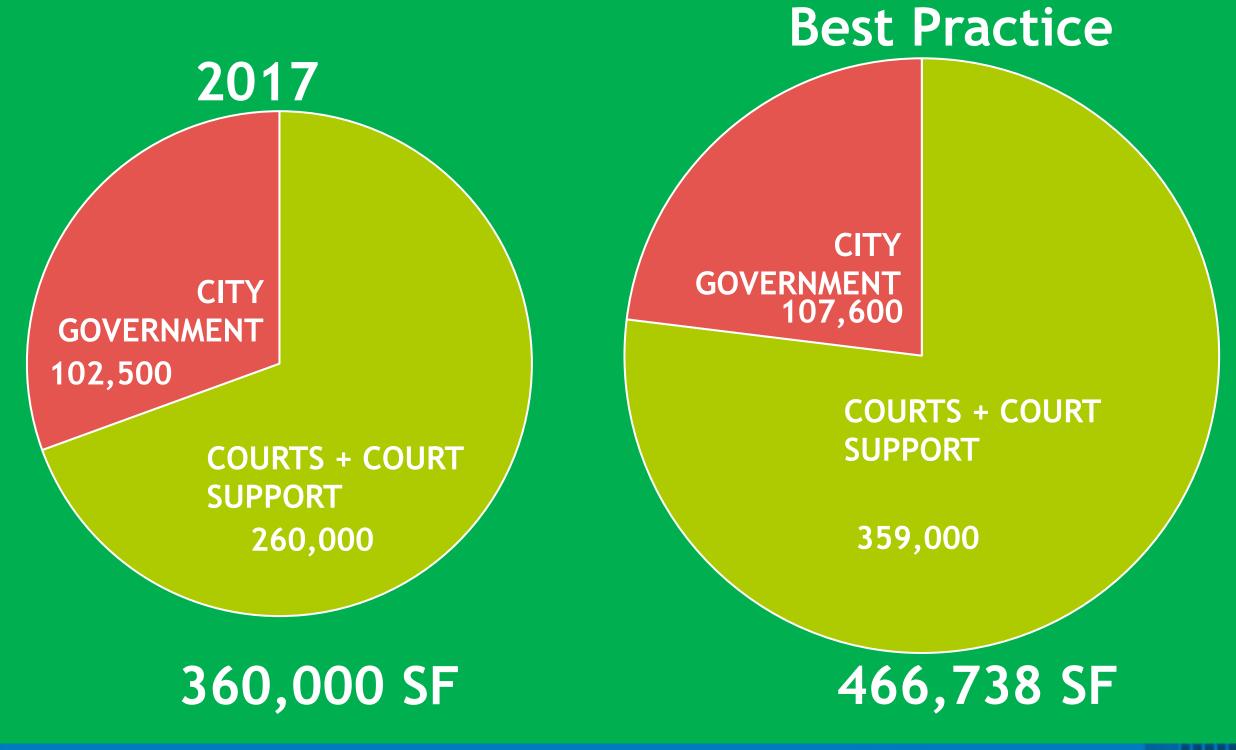


# COLUMBUS CONSOLIDATED GOVERNMENT/COURTS CENTER

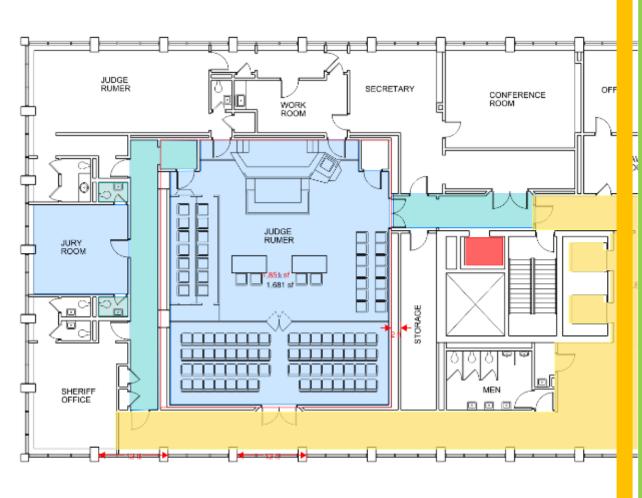
## Recommended Space Program "right sizes" the facilities for today's operations

- Total of 466,738 square feet
- 359,146 square feet for Court Operations
  - Includes a total of 16 courtrooms for all courts including Superior,
     State, Probate, Municipal, Juvenile, and Recorder's Court.
- 107,592 square feet for City Operations
  - Includes all Government Center offices as well as all offices in the Annex.

### PROGRAM SPACE NEEDS: RIGHT-SIZING



PROGRAM SPACE NEEDS: RIGHT-SIZING



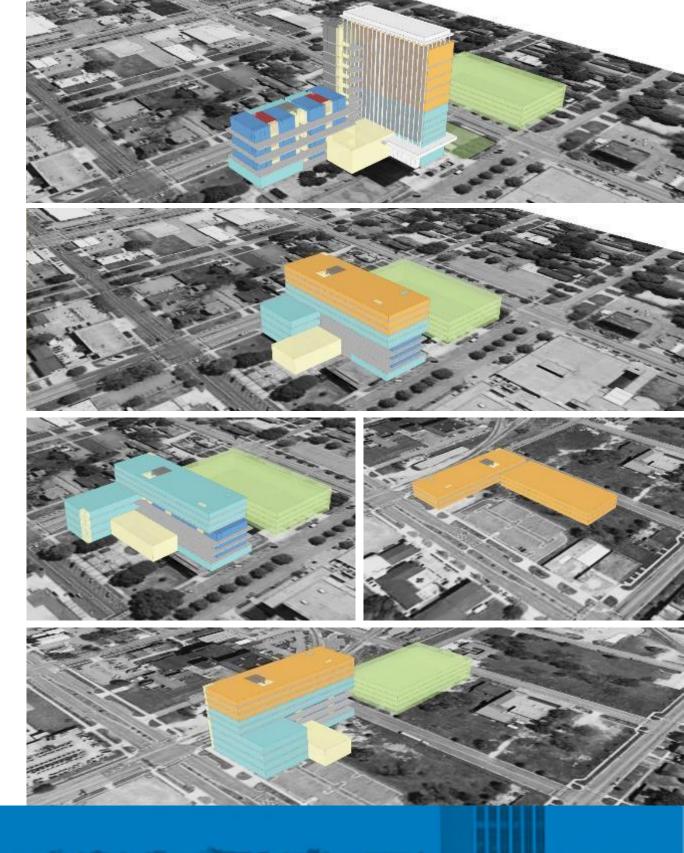


Current

PROGRAM SPACE NEEDS: BEST PRACTICE

- Renovated Tower with Addition
  Renovate Existing Government & Courts Center
  Tower, Demolish Wings, and Construct Addition
- New Complex on Existing Campus Site

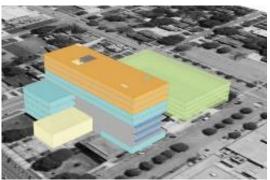
  Demolish Existing Government & Courts Center Tower
  and Wings, Construct New Government & Courts
  Center Complex on Existing Site
- New Courts on Existing Campus Site;
  Government Campus on New Site
  Demolish Existing Government & Courts Center Tower
  and Wings, Construct New Courts Complex on
  Existing Site, Construct New Government Center on
  New Site
- 4 New Complex on New Site
  Construct new Government & Courts Center
  Complex on New Site



**DESIGN OPTIONS** 

No.	Attributes	OPTION 1	OPTION 2	OPTION 3	OPTION 4  Least Site Constraints	
1	Site Constraints	Most Site Constraints	Less Site Constraints	Less Site Constraints		
2	Schedule/Time Duration	Longest Construction Duration	Moderate Construction Duration	Moderate Construction Duration	Shortest Construction Duration	
3	Amount of Risk	More Risk in renovation	Moderate Risk	Moderate Risk	Least Risk	
4	Overall Cost	Cost Neutral	Most Expensive	Cost Neutral	Least Expensive	
5	Building/Functional Efficiency	Least Functional Efficiency	Ideal Functional Efficiency	Less Functional Efficiency	Ideal Functional Efficiency	
6	Disruption to Users	Most User Disruption (tower renovation)	Less User Disruption	Minor User Disruption (phased demolition)	Least User Disruption	
7	Support of Users	Most Support	Moderate Support	Most Support	Least Support	
8	Economic Benefits	Moderate Economic Benefit	Moderate Economic Benefit	Most Economic Opportunity	Moderate Economic Benefit	





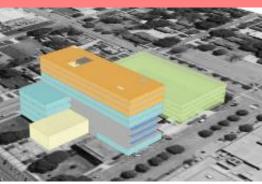




## COMPARATIVE MATRIX: PROS & CONS

No. Attributes		OPTION 1	OPTION 2	OPTION 3	OPTION 4	
1	Site Constraints	Most Site Constraints	Less Site Constraints	Less Site Constraints	Limited Site Options	
2	Schedule/Time Duration	Longest Construction Duration	Moderate Construction Duration	Moderate Construction Duration	Shortest Construction Duration	
3	Amount of Risk	More Risk in renovation	Moderate Risk	Moderate Risk Least Ris		
4	Overall Cost	Cost Neutral	Most Expensive	Cost Neutral	Least Expensive	
5	Building/Functional Efficiency	Least Functional Efficiency	Ideal Functional Efficiency	Less Functional Efficiency	Ideal Functional Efficiency	
6	Disruption to Users	Most User Disruption (tower renovation)	Less User Disruption	Minor User Disruption (phased demolition)  Least User Disruption		
7	Support of Users	Most Support	Moderate Support	Most Support Least Support		
8	Economic Benefits	Moderate Economic Benefit	Moderate Economic Benefit	Most Economic Opportunity	Moderate Economic Benefit	







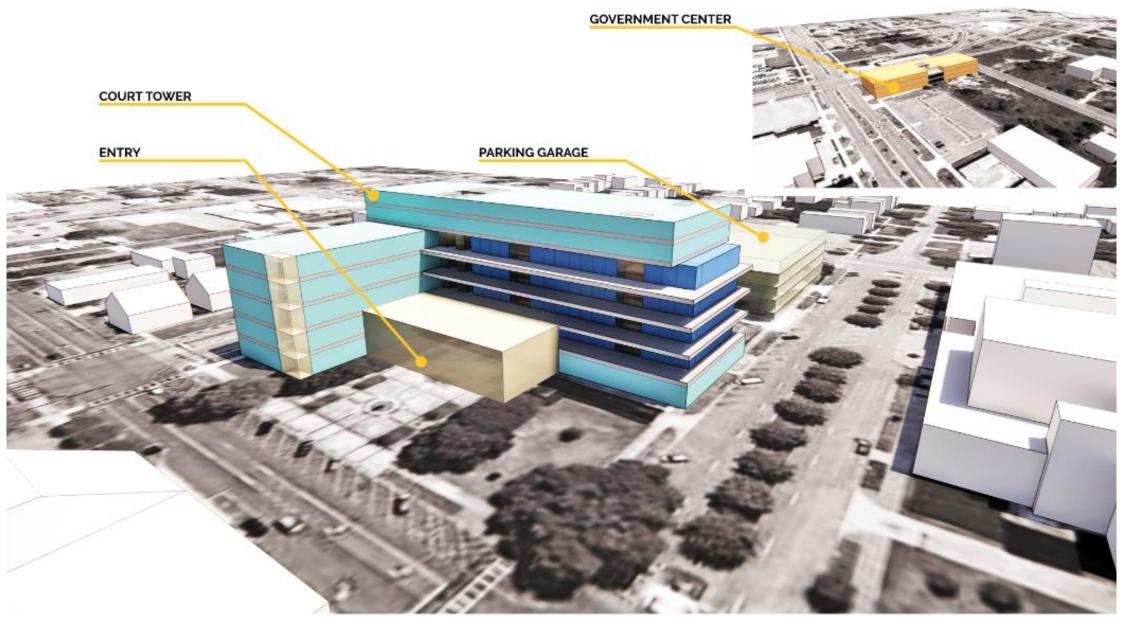


## COMPARATIVE MATRIX: PROS & CONS

#### **OPTION 3**

#### NEW COURTS ON EXISTING CAMPUS SITE; GOVERNMENT CAMPUS ON NEW SITE

Similar to option 2, the site would be cleared of the current Consolidated Courts buildings for the new development. However, only the Courts building would be built on the existing site. The Government program would be relocated to a new building on another site, or possibly to available space in another building in Columbus. The relocation of the Government program will allow for a smaller, more human-scale building on the existing site, better matching the height of the existing buildings in the vicinity of the site. A new parking structure would be constructed with the Courts on the existing site.



**OPTION 3: SCHEMATIC** 

New Courts Building on Existing Campus Site; Government Campus on New Site

- Reduce the Overall Project Costs
  - Courthouse PROJECT COSTS LESS THAN \$ 200 M

- Look at Existing Building Options
  - HEALTH DEPARTMENT MODEL

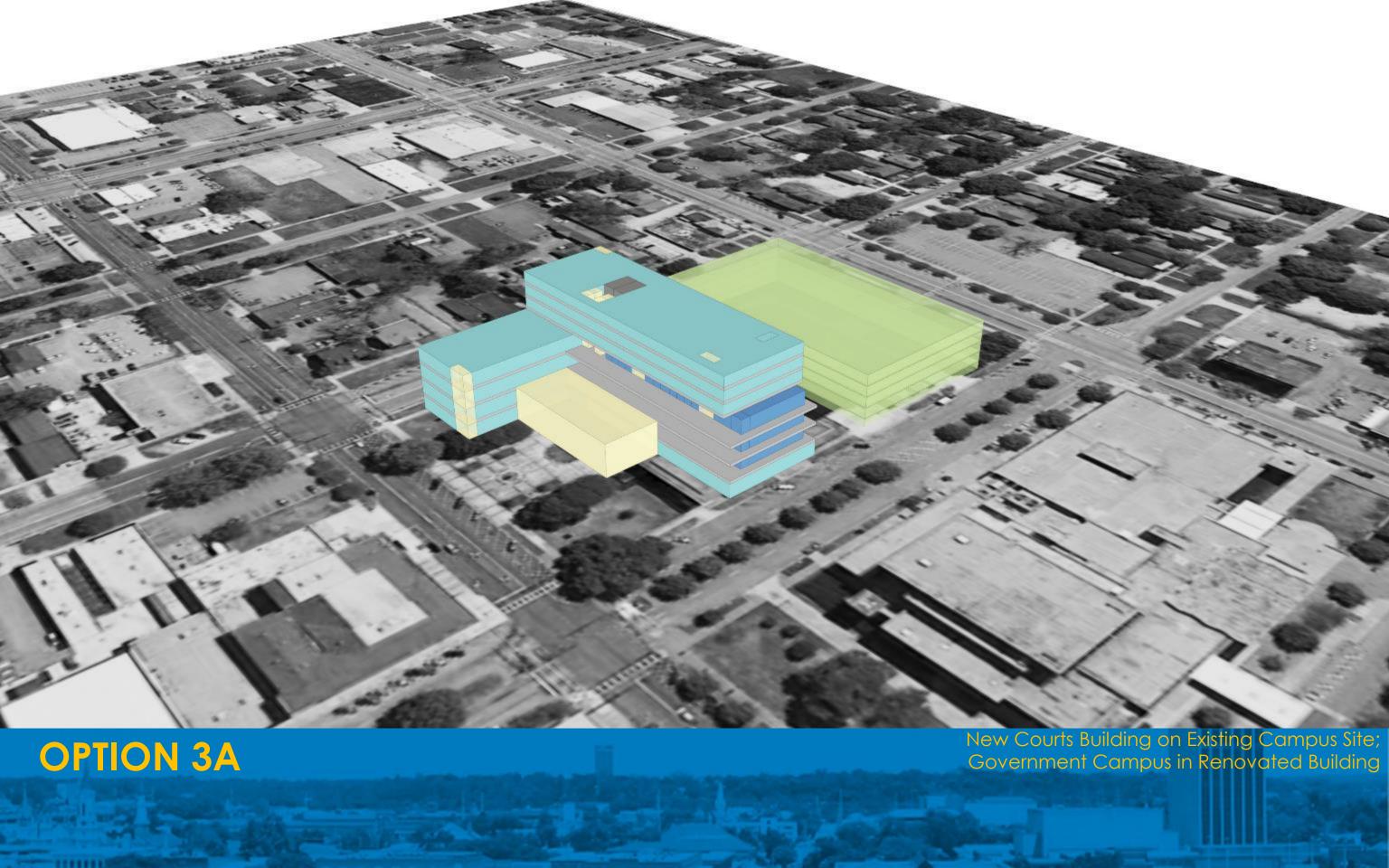
### **OPTION 3A**

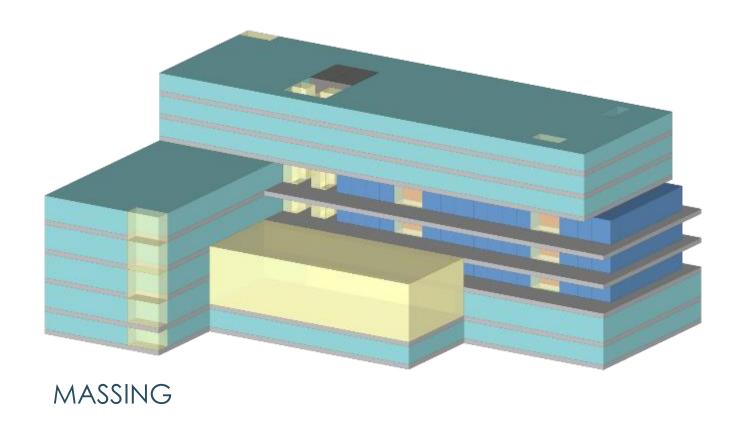
New Courthouse on GC site Recorder's Court to remain

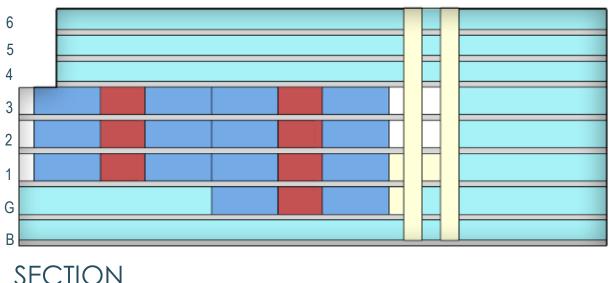
New Sheriff Administration [PUBLIC SAFETY]
Consolidate Marshal and Sheriff Program
Option to locate at Jail site

City Government Facility in Renovated Building Annex Departments could remain



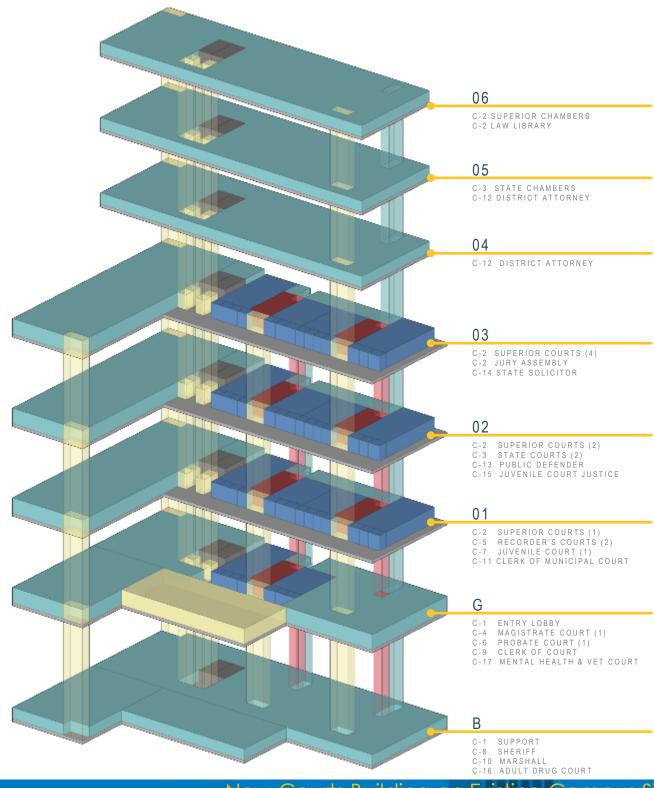






SECTION

OPTION 3A: STACKING & BLOCKING

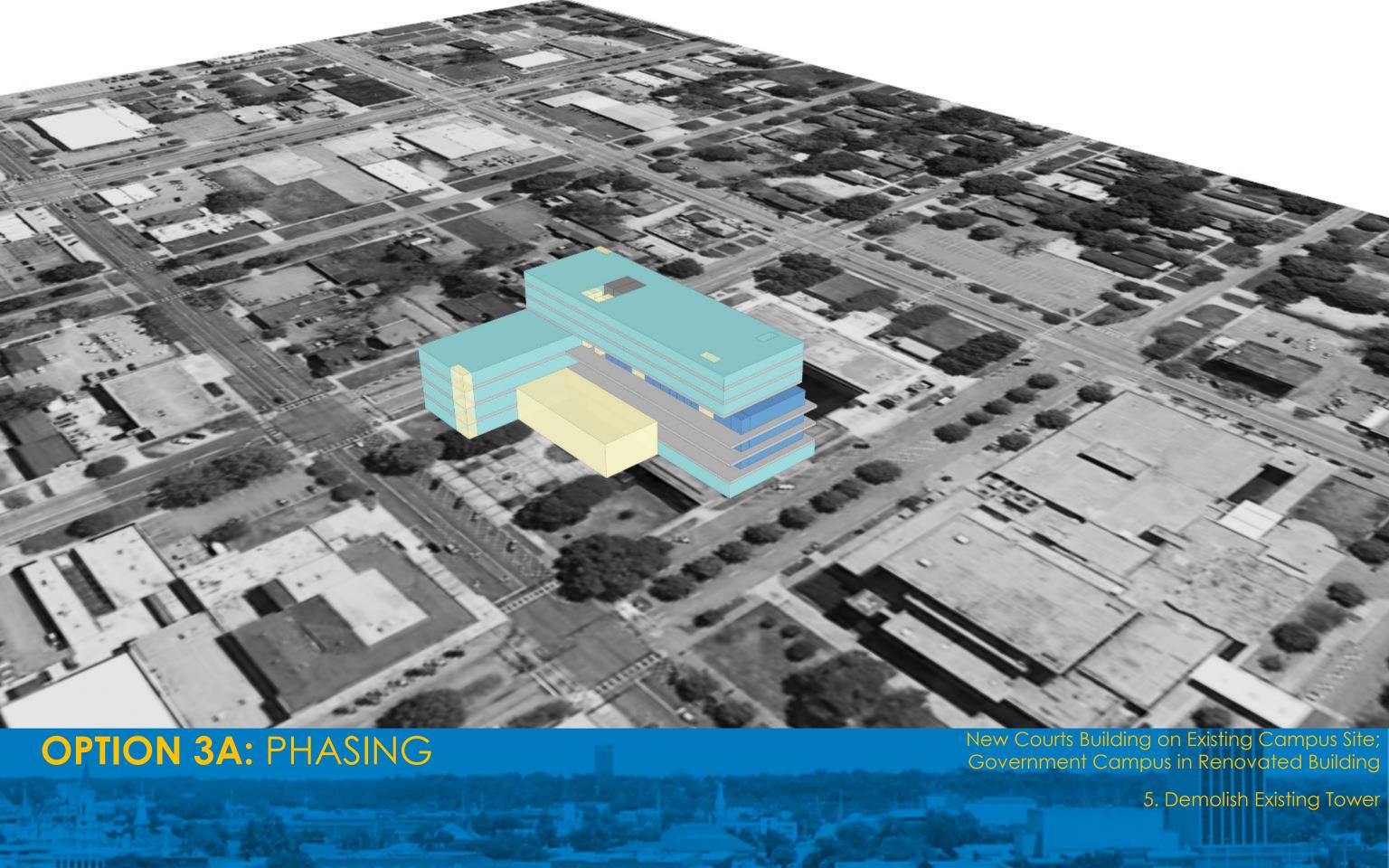


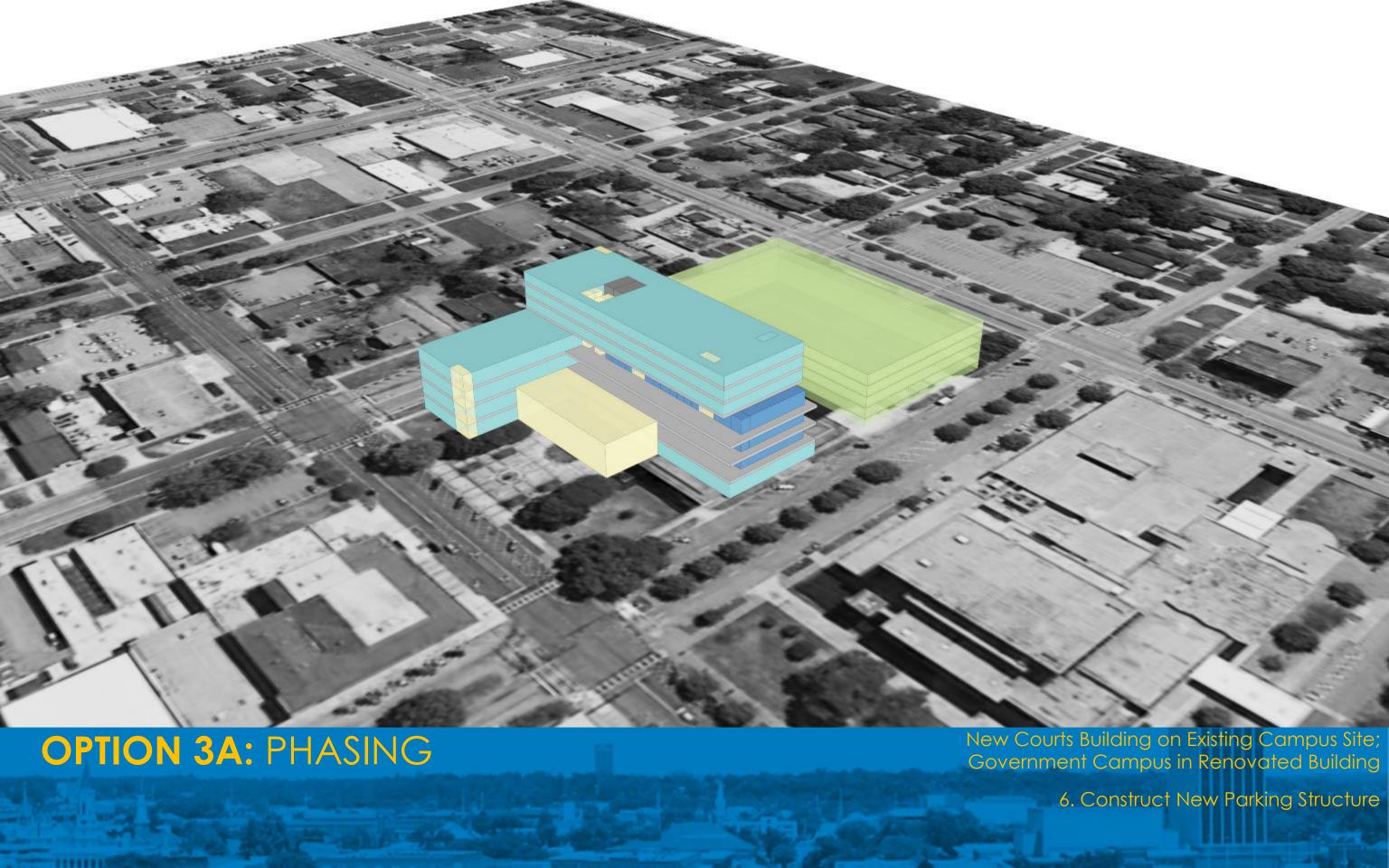
New Courts Building on Existing Campus Site; Government Campus in Renovated Building











Columbias				
Columbus				
We do amazing.				
we do dilidzilig.	ALTERNATE			
	Option 3A			
Courthouse Construction	\$117,854,730	309,330	GSF	\$381
Parking Deck	\$10,875,000	600	SPACES	\$18,125
New Construction Cost	\$128,729,730			
Tower+Wing Demo	\$7,000,000	LS		
Total Construction Cost	\$135,729,730			
Development Costs	\$22,953,108			
Sub Total	\$158,682,838			
Contingency	\$15,868,284			
Escalation @4% year	\$12,694,627			2 year
2020 Cost w/ o Financing	\$187,245,749			
2021 Adjustment	\$196,608,036			
	Now Courthouse on	CC oit o		
	New Courthouse on		Idina	
	City Government in l Recorder's Court to		idilig.	

OPTION 3A: COURTHOUSE



# COLUMBUS CONSOLIDATED GOVERNMENT/COURTS CENTER