



Leasing Space for the Chapel Hill Police Department

September 13, 2023





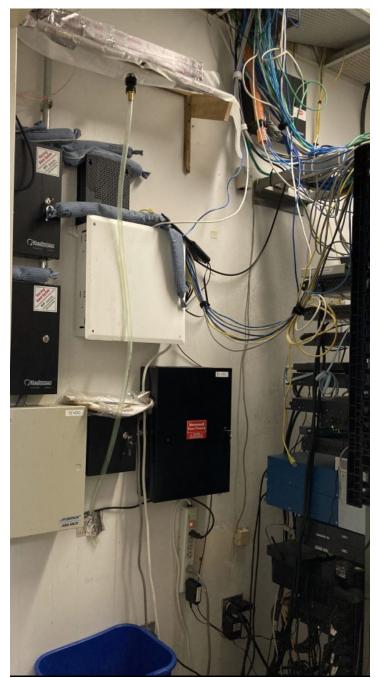






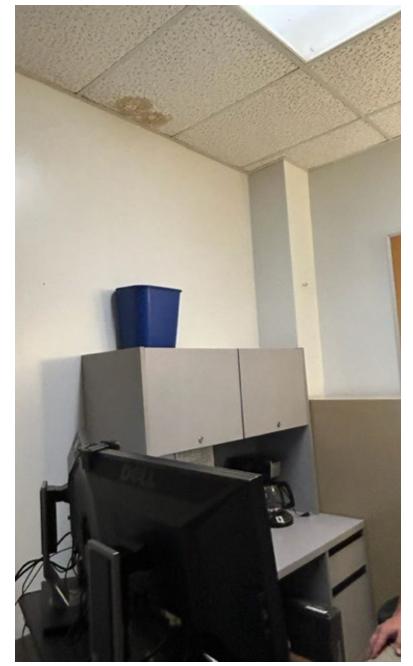




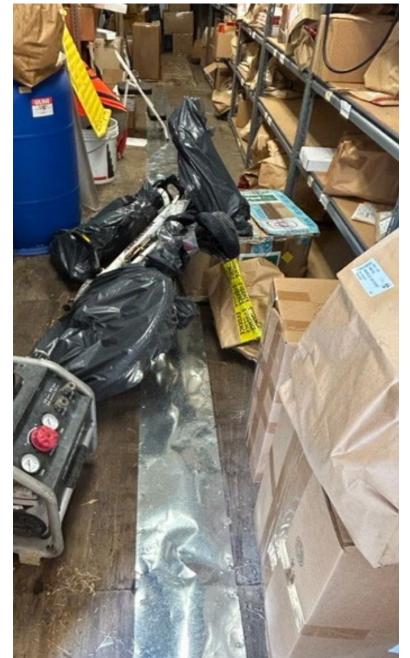














828 Martin Luther King Jr. Blvd.

We have explored combining the Police Department, other functions, and the brownfields remediation into one effort (MSC)







Escalation(s) - 2023 cost est

Start 2025

Start 2026

Start 2027

This is an expensive time to build

Cost Est compounded to midpt of construction

Historically 2% to 4% per year

24+ month project

Assumed 3% per year

| Municipal Services Center 6/26/2023 ROM - Overall Project Budget | | Draft SF from Space Needs Study | | |
|--|---|---------------------------------|------------|---|
| | <u> </u> | | | Notes: |
| A. | New MSC Building - construction (3 story Municipal bldg) | \$ | 67,000,000 | Includes Design Contingency Sf used = 77,300 |
| В. | Demo Existing Building | \$ | 750,000 | Existing = 25,000 sf |
| C. | CCP Mitigation (cap, contain, monitor) | \$ | 4,500,000 | * Figures taken from H&H estimates supplied to EVOKE for their Estimate |
| D. | Site Work (landscaping/connections) | \$ | 1,500,000 | Trail connections, grading, utilities, stormwater |
| E. | Logistics / PD interim (move out/move in - 24 mos+) | \$ | 1,000,000 | Assumption 18K sf x commercial rental \$25.50sf plus moving, small fit out, and utilities |
| F. | % for art | \$ | 685,000 | 1% of building and landscape portions |
| _ | Subtotal | \$ | 75,435,000 | |
| | Construction Contingency (10%) | \$ | 7,375,000 | Based on Constr pieces A,B,C,D |
| | Overall Project Budget Total = | \$ | 82,810,000 | |

90,488,722

95,999,486

\$82.8 M



Uncoupling the Police Department from the remediation lets both move forward

Police Department

- Move into a new space
- Stop repairing old PD

Brownfield remediation

- Enter Agreement with State
- Prepare for future use



We recommend relocating the Police Department by using leased space

Lease space

Parkline (former BCBS building)

Remediate 828

- Remediate interim use
- Plan for future













