To Participate in Polling

- To vote using your smart device, go to TTPOLL.com
- Enter the Session ID: TH10012020
- Enter your name and click "Join"
- Your screen will say "Polling Closed" until a voting slide is presented
- Thank You!

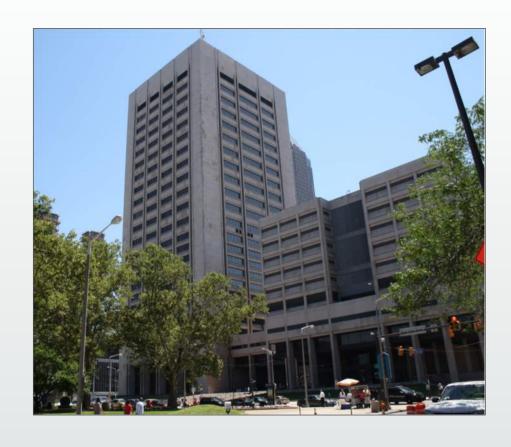


Executive Steering Committee Meeting

October 1, 2020 9:00 AM

Discussion:

Focus on Update on Jail Options & Related Actions as a Basis for Determination of the Path Forward Relative to Providing Safe & Humane Jail Facilities for Cuyahoga County...







In Association With:







- Call to Order
- **Roll Call**
- **III. Housekeeping & Protocol**
- **Purpose of Meeting; Review of Agenda** IV.
- ". . . to further the planning process for the determination of the best path forward to provide safe, humane & standards compliant jail capacity for Cuyahoga County including actions to limit future capacity needs . . . "
 - V. **Update on Diversion Initiative**
 - **Update on Construction/Implementation of Interim Central Booking** VI.
 - Discussion of Population Management Initiatives & Potential Impact on **Capacity for Planning**

VIII. Review & Comparative Evaluation of Jail Options

- Steering Committee adopted Options 2a (9-3); 3b (8-4) & 3c (12-0) all based on new low-rise jail on non-downtown CBD Site;
- Subsequently Option 1b (1-11) was added for comparative analysis Reuse of Jail II + Expansion on adjacent site
 - Discussion of Potential reuse of existing facilities as a baseline for comparison:
 - Reuse of Jails I & II a.
 - b. Reuse of Jail II + New Remote Facility
 - b. Summary Review of Jail Program
 - c. Option 2a, 3b, 3c (Jail Component Only): New campus Jail on a site outside of the Downtown Cleveland Central Business District
 - d. Option 1b (Jail Component Only): New Facility to Replace Jail I Adjacent Justice Center, + Reuse of Jail II
 - e. Review and Comparative Evaluation of Jail Options Subjective & Objective Criteria
 - Review & discussion of Site Criteria related to Options 2a, 3b & 3c should the Steering Committee determine that the best course of action is a new jail on a new site.

Polling/Determinations - Polling will be initiated relative to IX.

- Steering Committee Preference related to Jail Options
- b. Steering Committee Preference and importance of Site Criteria related to Options 2a, 3b & 3c a new jail on a new site
- **Discussion** X.
- XI. **Next Steps / Next Meeting**
- XII. Adjournment

- I. Call to Order
- II. Roll Call
- III. Housekeeping & Protocol
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- VI. Update on Construction/Implementation of Interim Central Booking
- VII. Discussion of Population Management Initiatives & Potential Impact on Capacity for Planning

- MH Diversion Study Report (February 2020)
 - Multiple Treatment Populations to be Diverted from Jail
 - Serious Mental Illness (SMI): 49-53 potential clients
 - SMI/Substance Abuse: 45-48 potential clients
 - Substance Abuse/Addiction: 61-65 potential clients
 - Recommended Diversion Services Continuum
 - Crisis intervention training for all law enforcement agencies in county
 - Call-in help desk for law enforcement
 - Community crisis management & stabilization treatment teams
 - Assessment center & receiving point for law enforcement
 - Mental health and substance abuse treatment
 - Short-term & long-term stabilization
 - Inpatient, residential, outpatient
 - Medical detoxification & sobering centers
 - Medication assisted treatment
 - Wraparound services

- Diversion Solicitations General Framework
 - Focus on pre-arrest stage of persons in crisis
 - Crisis intervention training all law enforcement officer within the county
 - 24-hour Call-in help line for law enforcement
 - Assessment and diversion center (CCADC) target population
 - Serious Mental Illness (SMI): up to 50 beds
 - SMI & Substance Abuse: up to 50 beds
 - Substance Abuse/Addiction: up to 50 beds
 - All capacities to be expandable
 - CCADC Diversion Operational Program
 - Treatment description for target population(s) served
 - Program-specific facility(ies)
 - Outcome goals supported by data collection & performance measures
 - Credentials & staffing plan
 - Operating costs
 - Funding sources
 - Collaborative partnerships

- **Diversion Solicitation Goals:**
 - Call-in help line for law enforcement
 - CIT training for law enforcement
 - Cuyahoga County Assessment and Diversion Center (CCADC) for SMI, SMI/SA, & SA/A (pre-arrest)
- RFI/RFP Activities & Status

	RFI	RFP-Original	RFP-Reissue
Issue Date	February 26, 2020	May 29, 2020	September 1, 2020
Submission Deadline	March 20, 2020	June 24, 2020	September 16, 2020
Respondents	1. ADAMHS Board of Cuyahoga County (aka Unified Response) Frontline Services Greater Cleveland Congregation MetroHealth System Ohio DMHAS Recovery Resources Stella Maris St. Vincent's Charity Medical Center United Way Cleveland Treatment Center, Inc Community Solutions National Alliance on Mental Illness Greater Cleveland Northern Ohio Recovery Association Northern Ohio Recovery Association OhioGuidestone Oriana House Rockefeller Pointe St. Vincent's Charity Medical Center	1. ADAMHS Board of Cuyahoga County Frontline Services MetroHealth Systems Recovery Resources Stella Maris St. Vincent's Charity Medical Center United Way of Greater Cleveland Cleveland Treatment Center Rockefeller Pointe	1. ADAMHS Board of Cuyahoga County Frontline Services Orianna House LifeLong Transportation LifeLong Transportation LifeLong Transportation Recovery Resources Recovery Resources Rockefeller Pointe
Respondents Interviewed	N/A	1. ADAMHS Board 2. Cleveland Treatment Center	1. ADAMHS Board 2. MetroHealth System
Status	N/A	ADAMHS Board was top ranked; proposal withdrawn due to St. Vincent's Charity Medical Center's withdrawal from partnership	Still in process

County considering utilizing former Juvenile Facility for Diversion Capacity

- Bexar County Restoration Center Virtual Tour
 - Leadership at the highest level pushed by the County Judge (equivalent to County Executive)
 - Initiated in 2003 18-year history of success
 - Initially conceived to reduce need for jail expansion projected at 1,000 beds by targeting diverting 30% of arrest from coming to jail
 - Jail population today the same as it was in 2003 major community growth with no expansion of jail capacity
 - Police served as a foundation for LE buy-in in emphasis was on improved services with reduced time for Law Enforcement re: Emergency Room Treatment
 - Restoration Center has multiple functions Sobering Center, Medical Detoxification, Mental Health Crisis Stabilization, Injured Detainee Clinic, Call Center Hotline, Mobile Outreach Teams, Opioid Treatment Services





- Bexar County Restoration Center Virtual Tour
 - Critical aspect was county-wide Crisis Intervention Training for all Law Enforcement Officers; leading Crisis Intervention Training for every officer in the County
 - True community wide support County, Cities, Law Enforcement, Health & Human services, Mental health providers
 - Operates as a Non-profit Agency that manages all behavioral health for Bexar County
 - Multiple funding sources County, Medicaid, State
 - Robust integrated data base tied to all components within the Justice system
 - Linkages to longer term treatment centers and homeless shelters on adjacent site at Haven for Hope, an 1100 bed complex
 - Strong experienced Project Management team to oversee day to day operations





THE CENTER

to loosen the grip of drugs and alcohol. The first step comes from you: ask for hel

Bexar County Restoration Center Virtual Tour

Current videos may be viewed on our YouTube channel: The Center for Health Care Services - Bexar County:

https://www.youtube.com/channel/UCNEtcFN3gw7kyoY5FVjpEXA.

- Be a Hero for Children's Mental Health: https://www.youtube.com/watch?v=nPiuo_oB3HA
- Integrated Care Program: https://www.youtube.com/watch?v=do1wOhi0GMY
- Restoration Center Virtual Tour: https://www.youtube.com/watch?v=FD_wv49t01Q
- 2016 Roll Call Video: https://www.youtube.com/watch?v=40bLg558nlg
- 5. CHCS We Are Hope!: https://www.youtube.com/watch?v=vqlKm4pmoM8
- Mental Health & U: https://www.youtube.com/watch?v=ELvhfBWN39k

Bexar County Sheriff's Office

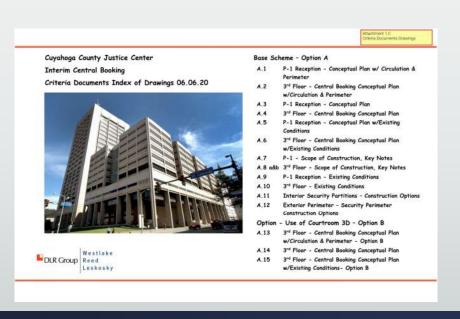
http://www.ksat.com/news/bcso-unit-dedicated-to-responding-to-calls-involving-the-mentally-ill

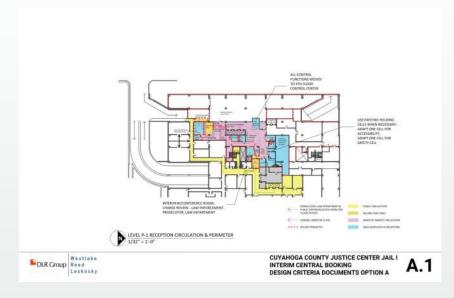


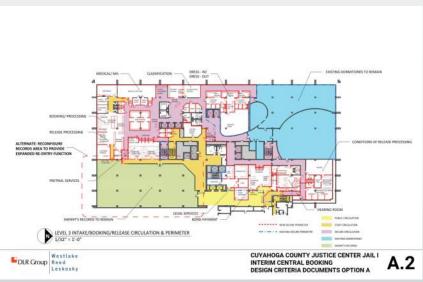
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Current Status

- Concept/Program Design Submitted for state review 06/12/20;
- Zoom Review with ODRC 08/07/20 and approved 08/17/20

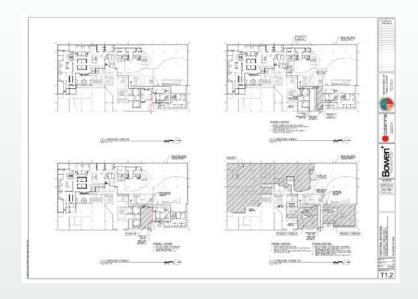






Current Status

- Initial D/B contract fully executed March 5, 2020, Ozanne Construction - Bowen
- D-B Design Start June 12, 2020
- Phase 2 Design Submittal State of Ohio ODRC 09/18/20.
- Construction Document Permit Set Design Documents completed 9/25/2020 and sent to County for review.
- Demolition permit approved for initial demolition design package
- Sheriff's department relocation from 3rd floor commences 10/1/2020.
- Permit approved for 9th floor Sheriff's narcotics relocation mobilization in progress.
- Design-Builder's subcontracting plan has initiated.
- Anticipated date for GMP November 10, 2020 is the goal for an executed GMP amendment.
- Anticipated date construction start Site mobilization will begin this week (9/28-10/2) to conduct
- Anticipated completion date April 2020 (will be updated with completion milestones in GMP)





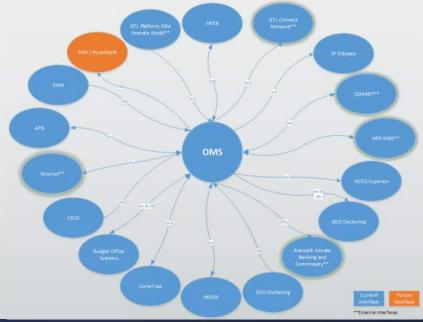






- Discussion Virtual Tour Harris County Joint Processing Center
 - Joint City/County and outlying municipalities processing center
 - Goals
 - Create an efficient process that is safe and fast.
 - Law Enforcement friendly
 - Ensure reentry and diversion is built into the total process and not just an added function separate from the process.
 - Reduce paper and reduce redundant data entry by staff and arresting officers.
 - Staffed by all agencies District Attorney, Public Defender, Pre-Trial Services, Mental Health
 - 24/7 First Appearance Court
 - Computerized scheduling eliminates queuing multiple activities can occur simultaneously
 - Jail Expeditor regularly reviews population to identify offenders for bail or release hearings
 - Critical factor: Interface with computer systems of all agencies





- Discussion Virtual Tour Harris County Joint Processing Center
- o Design Parameters:
 - Meet the needs of the Criminal Court System 3 courtrooms, 9
 AFIS Machines, audio/video conferencing, temporary magistrate office for blood draw search warrants in the DWI testing area, DA & PD workrooms;
 - Provide an open concept with natural light to facilitate a space that reduces stress which helps to reduce Use of Force Incidents, Suicide Attempts, and significantly reduces inmate and staff injuries;
 - Provide quicker access to medical and mental health care and make the process and procedure more efficient;
 - Meet the needs of the Public video visitation, one-stop shop for both city and county bonding and fine payment windows with 24/7 access;

Outcomes

- Officer's return to street in under 30 minutes
- Reduced incidents and injuries
- Reduction in total capacity needs

Intake





Diversion Desk in Intake





Booking and Classification





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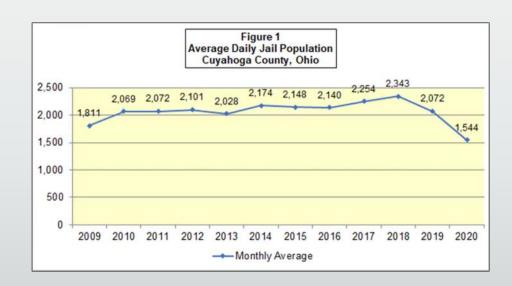
- Population Management Workshop 10/25/20 continue discussion at Steering Committee Meeting::
 - Introduction and Overview
 - COVID-19 Impacts A Road Map for the Future?
 - What was done during COVID-19 to reduce the Jail population to just over 1,000, by each Stakeholder working together?
 - What of these actions are sustainable in the future?
 - What other major actions need to be undertaken? e.g.
 - What data is needed to facilitate population management on a daily basis? e.g.
 - Is the current peak in population a result of capacity in the courts & justice system due to COVID-19 and will it mediate in the future?
 - How will the development of a Diversion Programs, Central Booking & Population Management impact Jail
 Needs in the future?
 - Prior Recommendations/Thoughts for the Future
 - Should planning continue based on the Steering Committee Determination of an initial Rated Capacity of 1,600 (equivalent Operational Capacity/Average Daily Population of 1,350 offenders) expandable to 2,400 beds (ADP of 2,040) or should the determination of capacity be reduced or increased?

Short-term impact of COVID-19 Jail Population Management Actions

Cuyahoga County Jail ADP ADP Change Month-Month; High to Low

	ADP	Monthly Delta	Delta to High
October	1,976		
November	1,920	-2.92%	
December	1,928	0.41%	
January	2,055	6.18%	
February	1,999	-2.80%	-3%
March	1,604	-24.63%	-28%
April	1,014	-58.19%	-103%
May	1,049	3.34%	-96%

- Average daily population in the jail increased by 14.5% between 2009 and 2019, peaking at 2,343 average daily population in 2019.
- Since January 2020 average daily population in the jail decreased by 49%, going from 2,055 average population in January to 1,055 average daily population in May.



Short-term impact of COVID-19 Jail Population Management Actions

Action	Sustainable??
City Pre-trial Ramped up; Increased use of GPS; Bond Schedule, non-assualtive offinces released immedatedly	YES
City Misdemeanents 2012-2014 ADP 200; 2015 125; 09/20 - ADP 52	YES
Charge & Release within 36 hours	YES
Bond-Out Immediately - Plea Form & Release	YES
Summons in lieu of arrest - any non-violent misdemeanor (with some exceptions)	YES
City Arrests down, but do not see drastic increase	YES
No Misdemeaners confined in detention	NO
Suspension of Grand Juries/Indictments	NO
Refrained from Sentencing	NO ?? Sentencing Options??
Limit Prosecution of F5's (Current Backlog)	NO ?? Charge Reductions??
Suspension of Probation Habeus for Technical Violations	No ?? Options to reduce Jail Days??
Jail Video Hearings	YES
List to Bail Project for Effectuating Release	YES
Common Pleas suspension of bail cases court action	NO
Sentence Review/Early Release	YES

Data being
developed on impact
of releases - %
arrested for new
offense while on
ROR, low bond or
other release
mechanism;

- What other actions can assist in Population Management & Reducing the Demand for Jail capacity in conjunction with MH Diversion & Central Booking?
 - Crisis Intervention Training for Law Enforcement
 - Mental Health Diversion Capacity
 - Substance Abuse Diversion Capacity
 - Detox Diversion Capacity
 - Central Booking
 - Charge Reduction
 - Representation
 - Pre-trial Release Assessment/ROR Release
 - 24/7 First Appearance by Magistrate (three scheduled sessions daily)
 - Common Pleas Pre-trial Release Program in lieu of Cash Bail
 - Limitations on use of Cash Bail
 - Unified approach to setting Bail

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Recommended Next Steps

- **Determine Commitment** to Maintain, Enhance and Institutionalize Strategies to Reduce Jail Population
- Establish (Continue) Jail Population Management Committee
 - **Recommended Participation:**
 - > Common Pleas General Division (Judge & Court Administration)
 - Cleveland Municipal Courts (Judge & Court Administration)
 - Clerk of Common Pleas and Municipal Court
 - > Suburban Law Enforcement and Court Representative(s)
 - Prosecuting Attorney Representative
 - County Sheriff
 - Cleveland Police Chief
 - > Public Defender Representative
 - > County Executive Representative
 - > City Administration Representative
 - Criminal Defense Bar
 - Community Advocates
 - **Recommended Staff:**
 - Criminal Justice Coordinator and Expeditor
 - > Jail Statistical Analysts
 - > Pre-Trial Screening and Services Staff
 - Court Administration Staff (Common Pleas & Cleveland Municipal)
 - Others??

Recommended Next Steps

- **Determine metrics** that will be measured relative to Jail Population Management
 - Pretrial release statistics & metrics
 - > Average time to trial statistics
 - Population distribution by status and location
 - Distribution of population by bond amounts
 - Probation and Parole Violations
 - Pretrial defendants with aging ALOS & reasons for extended ALOS
 - Population distribution by Court & Judicial Officer
 - Time to physical release when bond posted
 - Other measures
- Determine data availability and reasonableness of reporting (will influence information systems for the future)
- Determine **reporting** and meeting schedule and responsibility for immediate actions when needed
- Determine **responsibilities** for acting on information

Roles of the Criminal Justice Coordinator/Expeditor

- Every day look at what is driving the jail population and implementation of justice system and jail reforms – monitor and expedite actions taken by the system to reduce jail population (reforms in law enforcement, prosecution, defense, courts, probation and jail operations)
- Monitor trends and profile characteristic driving the jail population
- Monitor key indicators (collect information from Courts, Jail, Prosecutor, etc. and develop information for decision making)
- Communication with Committee members consensus building
- > Present information to Jail Population Management Committee
- Facilitate discussion among the committee about changes
- Advocate for action by appropriate party
- Issue a monthly public report

"One of the hopes is that the County will take a data informed (approach) to reduce jail incarceration".

Melvin Washington, Vera Institute Center on Sentencing and Corrections

Should planning continue based on the Steering Committee

Determination of an initial Rated Capacity of 1,600 (equivalent

Operational Capacity/Average Daily Population of 1,350 offenders)

expandable to 2,400 beds (ADP of 2,040) or should the determination of

capacity be reduced or increased?

VIII. Review & Comparative Evaluation of Jail Options

- VIII. Steering Committee adopted Options 2a (9-3); 3b (8-4) & 3c (12-0) all based on new low-rise jail on non-downtown CBD Site;
- IX. Subsequently Option 1b (1-11) was added for comparative analysis Reuse of Jail II + Expansion on adjacent site
 - VIII. Discussion of Potential reuse of existing facilities as a baseline for comparison:

VIII.Reuse of Jails I & II

IX. Reuse of Jail II + New Remote Facility

- IX. Summary Review of Jail Program
- X. Option 2a, 3b, 3c (Jail Component Only): New campus Jail on a site outside of the Downtown Cleveland Central Business District
- XI. Option 1b (Jail Component Only): New Facility to Replace Jail I Adjacent Justice Center, + Reuse of Jail II
- XII. Review and Comparative Evaluation of Jail Options Subjective & Objective Criteria
- XIII. Review & discussion of Site Criteria related to Options 2a, 3b & 3c should the Steering Committee determine that the best course of action is a new jail on a new site.

Continued Use of Jail I & Jail II

Based on efforts to reduce the jail population in response to the COVID-19 Pandemic a question has been raised regarding the feasibility of renovating and reusing Jail I & Jail II in lieu of replacement.

Key Issues for consideration include:

- Physical Condition & Renovation/Upgrade Costs
- Functional Shortfalls
- Operational & Staffing Impacts
- Implementation Strategy

VIII.a. Reuse of Jails I & II - Physical Condition & Renovation Costs

Comparison based on Renovating to meet 20 - 30 yr life cycle

Detailed Facility Assessment Completed in 2014

Jail I required investment
 47% of present value

Jail II required investment
 = 23% of present value

Total cost of renovations estimated at
 = \$74.17 M in 2014 Dollars

Current escalated cost at 6%/annum= \$105.2 M

Additional Cost Considerations

Complete update of security controls, cameras & technology
 \$ 25.0 M

■ Functional Shortfalls = \$ 20.0 M − \$ 30.0 M+

More extensive upgrade of Mechanical system re: COVID-19

HazMAT (if present)= TBD+

Cost impact of renovating while occupied 15% - 25% (say 20%)\$ 30.0 M - \$ 32.0 M

Total Additional Cost Considerations
 = \$ 75.0 M - \$ 87.0 M+

Project Costs – Higher for Renovations

Contingencies, Fees etc. 30% - 35% (say 32.5%%)
 = \$ 58.6M - \$ 62.5 M

Total Cost Physical Conditions/Renovation Costs

= \$238.8 M+ - \$254.7 M+

VIII.a. Reuse of Jails I & II - Functional Shortfalls

Based on Comparison to Replacement Program to Standards/Best Practices

Central Booking

- Current Renovation 30,000 SF vs. Programmed Need 49,000 SF
- ODRC approval based on Interim/Temporary Use

Food Service

 2011 renovation adapted portion of 1st floor of Jail I; To meet needs additional storage has been added in basement; Current Area 17,300 SF vs. Programmed Need 30,000 SF

Medical/Mental Health

- 1995 Renovation of 6th & 7th floors;
- 267 Medical/Mental Health Beds vs. Programmed need of 504 -592 Beds
- 11,892 SF of Clinic space vs. Programmed Need 15,561 SF

Central Court Holding

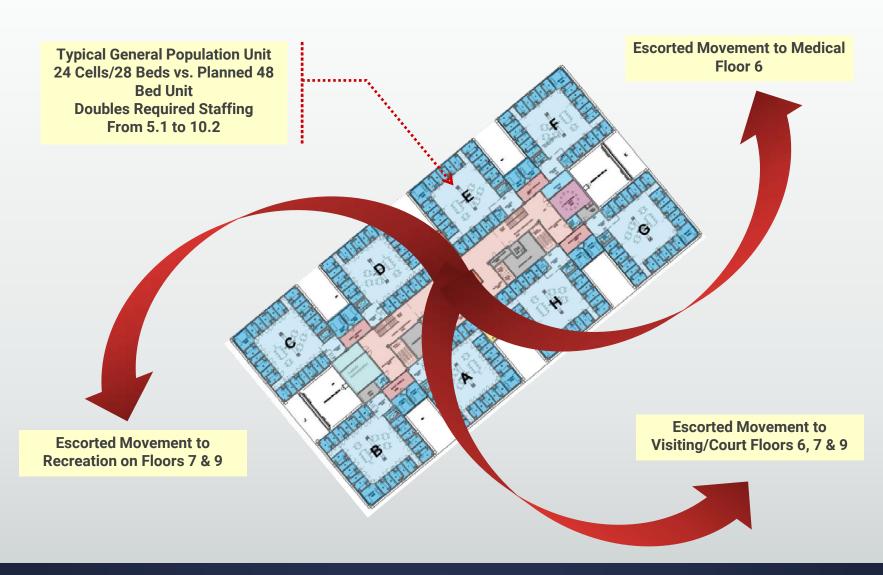
Configuration does not provide adequate capacity, supervision or separation of offenders

Housing Capacity

- ODRC Rated Capacity of Jail I & II is 1,594 (excl. Jail II 4th floor); Operational Capacity at 85% = 1,355
- Capacity may be reduced if renovations undertaken to incorporate additional medical/MH Beds
- Consistent with capacity adopted for planning Rated Cap. 1,600; Op Cap 1,360
- Actions taken during COVID-19 reduced population to less than 1,014 in April, 2020; however population now is 1,400 +/-
- Adequacy of capacity is function of successful continued Population Management Initiatives no flexibility for future expansion if needed;

VIII.a. Reuse of Jails I & II - Operational & Staffing Implications

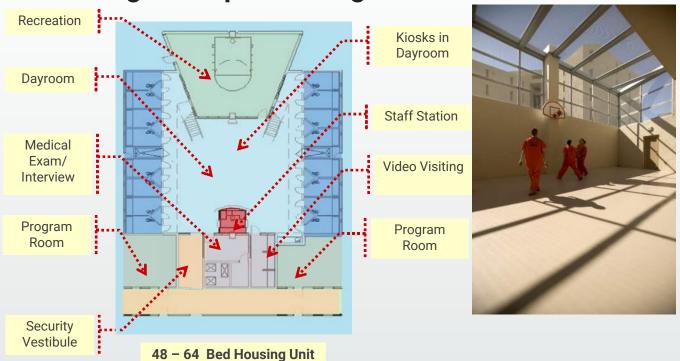
Based on Comparison of Existing to Proposed Program based on Best Practices



VIII.a. Reuse of Jails I & II - Operational & Staffing Implications

Based on Comparison of Existing to Proposed Program based on Best Practices

- Service Delivery at the Housing Unit Results in Reduced Movement
 - Commissary/Medical Kiosks
 - Decentralized Programming
 - Recreation
 - Medical Triage
 - Dining
 - Visiting









VIII.a. Reuse of Jails I & II - Operational & Staffing Implications

Based on Comparison of Existing to Proposed Program based on Best Practices

- Housing Staffing Best Practice/Current operations Direct Supervision 24-hour staffing of all housing units
 - ODRC Standards allow units of 48 60 offenders; Current Jail I Housing Units are 24 29 beds effectively doubling staffing requirements
 - Currently there are 66 Housing pods requiring
 - Proposed Program includes 41 Housing pods requiring
 - Net Unrealized Savings
 - @ \$75,000/yr

336.6 correctional FTF's

209.1 correctional FTE's

(127.5) correctional FTE's or

(\$9.562 M/vr)

Control Rooms

- Jail I & II have a total of 14 housing control rooms
- Proposed Program would have a single master control with no additional fixed housing posts
- Current housing control room staffing

Net Unrealized Savings

• @ \$75,000/yr

68.8 correctional FTE's

(68.8) correctional FTE's or

(\$5.16 M/vr)* *Savings could be realized if Security upgrade allows Housing Control rooms in Jail I & II to be abandoned

Centralized Programs & Services

- Requires additional staff and staffing shortfalls limit access to programs & services
- Net <u>Unrealized Savings</u>

Not Estimated at this time

Court Transport

- Reuse would eliminate need for transport to Court from remote site
- Net Savings \$812,500/yr
- Closing Euclid & Bedford Jails & Ending Out-of-County Placements
 - Reuse would eliminate need for transport to Court from remote site
 - Net Savings (assuming population managed @ < 1,400 offenders)

\$12.33 M/vr* *Savings already realized

VIII.a. Reuse of Jails I & II - Implementation Considerations

Other Factors to consider in to New Construction

- Cost Impact of working in occupied facilities
- Extended Schedule/Escalation
- Unknown Existing Conditions
- Cost for increased security during construction
- Potential cost for interim housing resources & transportation

Continued Use of Jail I & Jail II

Continued Use of Jail I & II is not viewed as a viable option:

- Minimum Construction Cost: \$ 180 M +
- Renovations = Project Costs in excess of 32.5% or Minimum of \$ 238.8 M+
- Unrealized Operational savings of \$ 14.72 M/yr
- Population Currently exceeds operational capacity of Jails I & II
- No option for additional capacity except reopening Bedford, Euclid or using outof-County placement – historic cost in excess of \$12 M/yr
- Continued movement of offenders to programs & services safety, security, staffing & health concerns
- Significant compromises in program responsiveness and operations
- Extended construction/development schedule
- Potential costs of alternate housing to allow renovations
- Even after significant expenditures, Jail I & Jail II will not meet contemporary and evidence-based best practices

Split Jail System

Based on efforts to reduce the jail population in response to the COVID-19 Pandemic a question has been raised regarding the feasibility of renovating and reusing Jail II for Pre-trial Holding with continued use of the Courts Tower & building a new Jail for Sentenced/Longer Term Population & Overflow.

Key Issues for consideration include:

- Physical Condition & Renovation/Upgrade Costs
- Functional Shortfalls
- Operational & Staffing Impacts
- Implementation Strategy

VIII.a. Reuse of Jail II + New Remote Facility - Physical Condition & Comparison based on Renovating to meet 20 - 30 yr life cycle

Detailed Facility Assessment Completed in 2014

Jail II required investment
 = 23% of present value

Total cost of renovations estimated at
 = \$ 15.13 M in 2014 Dollars

Current escalated cost at 6%/annum= \$ 21.46 M

Additional Cost Considerations

Complete update of security controls, cameras & technology
 = \$ 12.10 M

Functional Shortfalls/Duplication of Functions
 = TBD+

 Physical Conditions at Jail 1 if adapted to meet Functional Shortfalls or new Construction as part of Court Expansion
 TBD+

More extensive upgrade of Mechanical system re: COVID-19 = TBD+

Cost impact of renovating while occupied 15% - 25% (say 20%)
 \$ 6.7 M+

Total Additional Cost Considerations
 = \$ 18.8 M+

Project Costs – Higher for Renovations

Contingencies, Fees etc. 30% - 35% (say 32.5%%)
 = \$ 13.1 M

Total Cost Physical Conditions/Renovation Costs Jail II only = \$53.36 M + + +

VIII.a. Reuse of Jail II + New Remote Facility - Functional Shortfalls

Based on Comparison to Replacement Program to Standards/Best Practices

Housing Capacity

 Pre-COVID-19 capacity levels the population consisted of 61.3% pretrial and 30.7% Sentenced; (3.9% were identified as either and 4% as neither); in response to the COVID-19 pandemic that the sentenced population was significantly reduced, which would skew the proportion toward a greater number of pretrial beds.

	Rated	Operational		
	Capacity	Capacity		
Total	1,600	1,360		
Pre-trial	1,120	952		
Sentenced	480	408		

 For planning, it is assumed that the overall split between pretrial and sentenced is in the range of 70%/30%

Current Rated Capacity – Jail II (excludes 4th floor)

472 Beds

Total Shortfall in Pre-trial Capacity

(648) Beds

 Shortfall either accommodated at remote Jail requiring increased transportation or adaptive use of portion of Jail I

VIII.a. Reuse of Jail II + New Remote Facility - Functional Shortfalls

Based on Comparison to Replacement Program to Standards/Best Practices

Central Booking

- Central Booking should be collocated with the primary pre-trial facility for operational efficiency
- There is no space available at Jail II to accommodate Central Booking necessitating either:
 - Construction of Central Booking Center as part of new remote Jail with transportation to Jail II for Pre-trial Holding
 - Construction of Central Booking Center as addition or as part of Courts expansion
 - Adaptive reuse of portion of Jail I

Vehicle Sallyport

- Current Vehicle Sallyport is location in Jail I. If replaced with a remote jail will require either
 - Construction of new Vehicular Sallyport as addition or as part of Courts expansion
 - Adaptive reuse of portion of Jail I

Medical/Mental Health

- Programmed need of 504 -592 Beds ideally collocated with Central Booking Center
- Jail II does not have appropriate housing for medical/mental health treatment beds or adequate support space requiring either:
 - Construction of Central Booking & Medical/MH capacity as part of new remote Jail with transportation to Jail II for Pre-trial Holding
 - Construction of Central Booking Center & Medical/MH Capacity as addition or as part of Courts expansion
 - Adaptive reuse of portion of Jail I

VIII.a. Reuse of Jail II + New Remote Facility - Functional Shortfalls

Based on Comparison to Replacement Program to Standards/Best Practices

- Court Holding/Connection to Courts Tower
 - Current connection from Jail II to Courts Tower is via Jail I; Reuse of Jail II only will require either::
 - Interconnection via construction of an addition or as part of Courts expansion
 - Adaptive reuse of portion of Jail I

Programs & Services

- Jail II currently has space available on each floor for Multi-purpose programs and outdoor recreation
- Relies on Jail I for support services/staffing;
- Support space would need to be expanded via displacement of existing functions (administration, food service, laundry) or via an addition

VIII.a. Reuse of Jail II + New Remote Facility - Operational & Staffing

Duplication of Services

Food Service

- Duplicate Function & Operating Costs Staffing & Operational Cost Impact TBD, or
- Construct Central Cook-Chill Food Service as part of remote Jail and transport food daily for re-therm at Jail II – Staffing, Transportation & Operational Cost Impact TBD

Medical/Mental Health Services

- One facility with primary care area, ideally collocated with Central Booking;
- Other facility will require clinic and duplicative 24/7 staffing Staffing Impact TBD

Master Control

Duplicate Function & Staffing – 10.2 – 15.3 Correctional FTE's

Executive Administration/Custody Administration

Duplicative Executive Management and Custody Administration Staffing – Staffing Impact TBD

Commissary

- Duplicate Function & Operating Costs Staffing & Operational Cost Impact TBD, or
- Centralize & Transport Staffing, Transportation & Operational Cost Impact TBD

Public Lobby/Reception

Duplicate Function & Staffing – 10.2 – 15.3 Correctional or Civilian FTE's

Visiting/Volunteer Services

- Duplicate Function & Staffing 10.2 15.3 Correctional or Civilian FTE's
- System required so that Public Defender/Defense Attorney's have access to clients

VIII.a. Reuse of Jail II + New Remote Facility - Operational & Staffing Implications

Duplication of Services

- Inmate Programs
 - Duplicate Function & Staffing Staffing Impact TBD
- Restricted Housing
 - Duplicate Function & Staffing 10.2 15.3 Correctional FTE's
- Central Plant
 - Duplicate Function & Operating Costs Staffing & Operational Cost Impact TBD

Transportation

- Court Transport
 - Anticipated daily transport due to split capacity and location of Central Booking & Medical/MH Housing
 - Staffing & Operational Cost Impact TBD
- Medical/MH Transport
 - Anticipated daily transport as program will be centralized at one facility or the Staffing & Operational Cost Impact TBD
- Central Booking/Arraignment
 - Anticipated daily transport as program will be centralized at one facility or the Staffing & Operational Cost Impact TBD
- Food Service/Laundry
 - Anticipated daily transport as program will be centralized at one facility or the Staffing & Operational Cost Impact TBD

VIII.a. Reuse of Jail II + New Remote Facility - Operational & Staffing Implications

Staffing

Closing Euclid & Bedford Jails & Ending Out-of-County Placements

Reuse would eliminate need for transport to Court from remote site

Net Savings (assuming population managed @ < 1,400 offenders)
 \$12.33 M/yr** * Savings already realized

Jail I Housing Savings

Elimination of ½ of Housing Positions + Control Rooms
 60 correctional FTE's

Net Savings @ \$75,000/yr
 \$4.5 M/yr

Jail II Savings

Elimination of Housing Control Rooms
 25.2 correctional FTE's

Net Savings @ \$75,000/yr
 \$1.289 M/yr

 Any <u>savings realized will be exceeded</u> by increased annual operating costs for two separate facilities.

VIII.a. Reuse of Jail II + Summary Review of Jail Options

Other Factors to consider in to New Construction

- Cost Impact of working in occupied facility
- Extended Schedule/Escalation
- Unknown Existing Conditions
- Cost for increased security during construction
- Potential cost for interim housing resources & transportation

Split Jail System

Developing a split two jail system – Jail II as Pre-trial + Long-term/Overflow Jail is not viewed as a viable option:

- <u>Minimum</u> Construction Cost renovations: \$ 40.26 M + Functional Shortfalls/Duplicative Services + Remote Jail + (costs will be in excess of single replacement facility
- Renovations = Project Costs in excess of 32.5% or <u>Minimum</u> of \$53.36 M + Functional Shortfalls/Duplicative Services + Remote Jail + Indeterminate
- Capacity of Jail II will only accommodate 43% of the Pre-trial population 57% will be housed remotely
- Potential bifurcation of complimentary programs & services Central Booking & Medical/Mental Health vs. Pre-trial Housing impacts operations and service delivery
- Duplication of services, programs & staffing will increase operational costs
- Cost of operating two facilities will increase current operating costs and exceed the cost of a new facility even with daily court transportation

VIII. Review & Comparative Evaluation of Jail Options

- Steering Committee adopted Options 2a (9-3); 3b (8-4) & 3c (12-0) all based on new low-rise jail on non-downtown CBD Site;
- Subsequently Option 1b (1-11) was added for comparative analysis Reuse of Jail II + Expansion on adjacent site
 - Discussion of Potential reuse of existing facilities as a baseline for comparison:
 - a. Reuse of Jails I & II
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b. Summary Review of Jail Program

- c. Option 2a, 3b, 3c (Jail Component Only): New campus Jail on a site outside of the Downtown Cleveland Central Business District
- d. Option 1b (Jail Component Only): New Facility to Replace Jail I Adjacent Justice Center, + Reuse of Jail II
- e. Review and Comparative Evaluation of Jail Options Subjective & Objective Criteria
- Review & discussion of Site Criteria related to Options 2a, 3b & 3c should the Steering Committee determine that the best course of action is a new jail on a new site.

Key Objectives

- Initial Capacity 1,600 Bed Rated Capacity, 1,350 Bed Operational Capacity
- Core Services planned to expand to 2,400 Bed Rated Capacity, 2,040 Operational Capacity
- Service Delivery at the Housing Unit Reduce Inmate Movement; Enhance Access to Programs & Services
- Creation of Decentralized Management Clusters
- Collocate Medical Services with Medical Housing
- Collocate Mental Health Services with Mental Health Housing
- Incorporation of Enhanced Intake/Transfer/Release & Central Booking
- Provide Staff, Visitor and Official Visitor/Attorney Parking

Comments from Visioning Workshop 02.26.20

- Separation of inmates
- Low Rise Preferred High Rise increased staffing, less flexibility
- Decentralized delivery of programs & services
- Clustered approach advantages for service delivery, unit management & staff supervision
- Cluster Supervisor should be highly visible
- Medical Triage at the housing unit or cluster
- Provide for private video visiting at housing for counseling and professional visits to reduce traffic into the jail including professionals;
- Decentralize in-person visiting to housing units or cluster to reduce movement and increase access
- Quality of environment important provide windows in cells rather than borrowed light from dayroom
- Centralized location of kitchen with ease of access to all housing units (eliminate multiple vertical transfers as occurs between Jail II & Jail I)
- Potential for deliveries/warehouse/maintenance to be outside secure perimeter
- Emergency Evacuation

Comments from Visioning Workshop 02.26.20

- Adjustments to clusters/preliminary adjacency diagrams
 - Move Reception from the Male Female cluster as indicated in diagram and collocate with Restricted (Diagram revised at meeting)
 - Detox & GP Medical need to be near the clinic (Diagram revised at meeting)
 - Group Special Needs Together (Diagram revised at meeting)
 - Juvenile Housing Discussion of locating near Medical or Intake preference is immediate access from Intake;

Central Booking

- Rather have arrestees classified earlier
- Need agreed timeline for getting arrest reports done
- Delay full actions dress-out, full medical etc. until committed
- Eliminate sequential and repetitive steps in intake process
- Provide 1st appearance courtroom adjacent intake with support space for all agencies
- Provide for video appearance and video conferencing

Bed Distribution

	No. of Pods	Sum of No. of Beds	Sum of Exp.Bed
Cluster 0	4	116	116
10.300 Medical Detox	2	72	72
10.300 Medical Skilled Nursing	2	44	44
Cluster 1 Reception/Restricted Male	5	192	236
8.100 Reception/Short-term Sent	2	96	96
8.500 Restricted Housing	2	64	96
8.600 Reception/Short-term/RH	1	32	44
Cluster 2	7	172	204
10.400 Mental Health - Acute	2	44	52
10.400 Mental Health - Subacute	4	128	152
Cluster 3 GP Minimum	5	300	300
8.200 GP Minimum	5	300	300

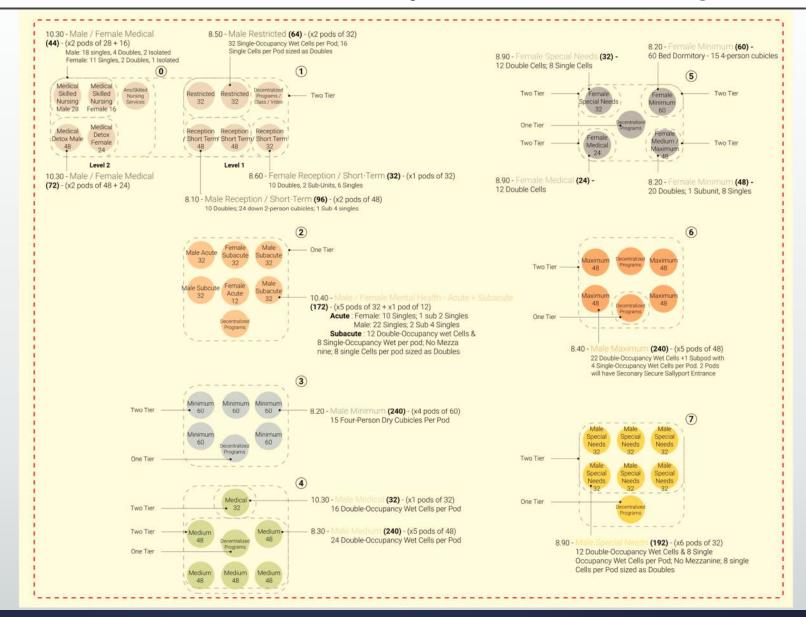
	No. of Pods	Sum of No. of Beds	Sum of Exp.Bed
Cluster 4 Medium Male	6	272	272
8.300 GP Medium	5	240	240
10.300 GP Medical	1	32	32
Cluster 5 Mixed Female	4	164	172
8.200 GP Minimum	1	60	60
8.800 GP Medium/Maximum	1	48	48
10.300 GP Medical	1	24	24
8.900 GP Special Needs	1	32	40
Cluster 6	5	240	240
8.400 GP Maximum	5	240	240
Cluster 7	6	192	240
8.900 GP Special Needs	6	192	240
Total Adult Male/Female	41	1,648	1,780
Juveniles Charged as Adults	2	16	16
Total Rated Capacity		1,664	1,796

Bed Distribution

Classification Category	1,600 Bed Target	No. of Beds per Pod	No. of Pods	Bed Total	Potential Expansio n Beds	Total Beds w/ Exp.	Notes/Assumptions
Male Beds							
8.100 Reception (8-72 Hr) 8.100 Short-term Sentence (≤7 days)	71	48	2	96	0	96	Dorm - 12 two-person dry cubicles, and 10 double-occupancy wet cells plus 1 subpod with 4 single-occupancy wet cells per pod
8.200 General Population (GP) Minimum	341	60	5	300	0	300	Dorm - 15 four-person dry cubicles per pod
8.300 GP Medium	210	48	5	240	0	240	24 double-occupancy wet cells per pod
8.400 GP Maximum	234	48	5	240	0	240	44 single-occupancy wet cells plus 1 subpod with 4 single-occupancy wet cells per pod; 2 pods will have secondary security vestibule from circulation corridor directly into subpod
8.500 Restricted Housing	77	32	2	64	32	96	32 single-occupancy wet cells per pod; 16 single cells per pod sized as doubles
10.300 GP Medical	32	32	1	32	0	32	16 double-occupancy wet cells per pod; no stacked bunks; lower level cells all ADA accessible
10.300 Medical Skilled Nursing	28	28	1	28	0	28	4 double-occupancy wet rooms, 18 single-occupancy rooms, & 2 single-occupancy wet respiratory isolation rooms
10.300 Medical Detox	48	48	1	48	0	48	24 bunks (no stacked bunks, low-to- floor, no mezzanine) per zone; two zones per pod
8.800 GP Special Needs	192	32	6	192	48	240	12 double-occupancy wet cells & 8 single-occupancy wet cells per pod; no mezzanine; 8 single cells per pod sized as doubles
10.400 Mental Health - Subacute	96	32	3	96	24	120	no mezzanine; 8 single cells per pod sized as doubles
10.400 Mental Health - Acute	32	32	1	32	0	32	24 single-occupancy wet cells plus 2 subpods - each subpod has 4 single-occupancy wet cells; no mezzanine
Male Beds Total	1,360			1,368	104	1,472	, , , , , , , , , , , , , , , , , , , ,

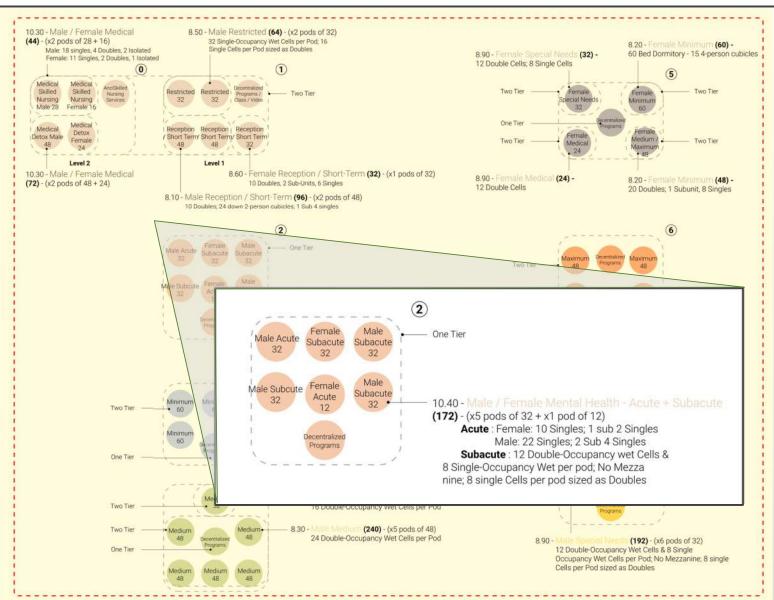
Classification Category	1,600 Bed Target	No. of Beds per Pod	No. of Pods	Bed Total	Potential Expansio n Beds	Total Beds w/ Exp.	Notes/Assumptions
Female Beds							
8.600 Reception (8-72 Hr) (12) 8.600 Restrictive Housing (19) 8.600 Short-term Sentence (≤7 days)	31	32	1	32	12	44	10 double-occupancywet cells plus 2 subpods with 6 single-occupancywet cells per subpod; 12 single cells sized as doubles
8.200 GP Minimum	27	60	1	60	0	60	Dorm - 15 four-person dry cubicles
8.700 GP Medium (15)/Maximum (27)	42	48	1	48	0	48	20 double-occupancy wet cells plus 1 subpod with 8 single-occupancy wet cells per pod; pod will have secondary security vestibule from circulation corridor directly into subpod
10.300 GP Medical	24	-	-	24	0	24	12 double-occupancy wet cells per pod; no stacked bunks; lower level cells all ADA accessible
10.300 Medical Skilled Nursing	16	-	-	16	0	16	2 double-occupancy wet rooms, 11 single- occupancy rooms, & 1 single-occupancy wet respiratory isolation room
10.300 Medical Detox	24	24	1	24	0	24	12 bunks (no stacked bunks, low-to-floor, no mezzanine)
8.800 GP Special Needs	32	32	1	32	8	40	12 double-occupancy wet cells & 8 single occupancy wet cells per pod; no mezzanine; 8 single cells sized as doubles
10.400 Mental Health - Subacute	32	32	1	32	8	40	12 double-occupancy wet cells & 8 single occupancy wet cells per pod; no mezzanine; 8 single cells sized as doubles
10.400 Mental Health - Acute	12	-	-	12	0	12	10 single-occupancy wet cells plus 1 subpod with 2 single-occupancy wet cells; no mezzanine
Female Beds Total	240			288	28	308	
Total Adult Jail Beds	1,600			1,664	132	1,780	
9.100 Juveniles Charged as Adults	0	8	2	16	0	16	8 single-occupancy wet rooms per unit;
TOTAL RATED CAPACITY				1,680	0	1,796	

Clusters



Clusters

- Varied Housing Unit Sizes & Configurations
 - 24 Cell Double Celled
 - 32 Cell Single Celled
 - 48 Cell Single Celled
 - 60 Bed Dormitory
 - Mixed variations
 - Single Tier –
 Medical & Acute
 Mental Health



Programmed Area Summary

#	Major Component	NSF	GSF	Exterior SF	
1.000	Public Lobby	5,000	6,969	0	
2.000	Facility Administration	5,512	6,890	0	
3.000	Staff Support	16,989	23,461	700	
4.000	Security Operations	7,871	10,329	0	
5.000	Central Intake/Assessment, Release, & Transportation	35,417	48,887	0	
6.000	Courts	4,515	6,095	0	
7,000	A Salara Armairan ara and	0	0	0	See 8.900 Decentralized Programs
7.000	Video Arraignment	U	U	U	and Services - Video Arraignment
8.000	Housing - Adults Inmates	213,025	344,691	22,230	
9.000	Housing - Youthful Inmates	8,285	12,976	1,000	2 pods; 8 beds/pod
10.000	Health Care	70,227	112,408	7,600	
11.000	Visitation	2,360	3,304	0	See 1.400 Pubilc Lobby - Video
12.000	Programs and Services	9,302	12,496	0	
13.000	Foodservice	21,545	30,000	0	Estimate only; space program TBD
14.000	Laundry	5,700	8,600	0	Estimate only; space program TBD
15.000	Warehouse/Commissary	6,784	8,028	1,810	Service yard and loading dock
16.000	Maintenance/Central Plant	31,846	33,031	0	
	SUBTOTAL	444,378	668,164	33,340	
	Building Grossing Factor (15%)		100,225		Includes mechanical/electrical closets, building
		444.070	·	00.040	skin, major circulation, and building connectors
	TOTAL	444,378	768,389	33,340	

Key Elements of Program re: Response to Pandemic

- Variety of Housing Units allow for separation
- Significant Increased Medical Beds
- Service delivery at the housing unit and cluster allows programs and services without movement throughout facility & mixing populations
 - Video Visiting, Video Appearance, Multi-purpose Program Rooms, Medical Triage, Outdoor Recreation, Kiosk Ordering
- Enlarged Intake/Central Booking area allows for greater social distancing
- Improved ventilation and air filtration
- Other issues or concerns to be addressed:
 - WiFi throughout is required medical records, video appearance, programs
 - Video Visitation systems tie into court system
 - Evaluate Number of Single Cells
 - •

VIII. Review & Comparative Evaluation of Jail Options

- Steering Committee adopted Options 2a (9-3); 3b (8-4) & 3c (12-0) all based on new low-rise jail on non-downtown CBD Site;
- Subsequently Option 1b (1-11) was added for comparative analysis Reuse of Jail II + Expansion on adjacent site
 - a. Discussion of Potential reuse of existing facilities as a baseline for comparison:
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2a. Relocate Jail to a new site; Expand & Renovate Courts in-place



- + Jail I & II replacement reflects best practices & operational efficiency
- + Domestic Relations consolidated w/Justice Center
- Maintains courthouse on current site
- + Allows future Jail Expansion w/o shell
- Courthouse can start concurrently
- Opens site for expansion planning
- + Transit Accessibility
- Land Acquisition for new jail
- **Eliminates Consolidated Justice Center**
- Offender transportation costs and confidence in timely delivery
- **Program compromises**
- Potential disruption to operation of Courts Tower during construction
- Longer Time to Occupancy for courthouse

Potentially High Relative Cost \$\$\$\$

Steering Committee Vote 9 yes - 3 no

3b - New Jail & Courthouse on Campus Site (Low Rise)



- + Jail I & II replacement reflects best practices & operational efficiency
- + Domestic Relations consolidated w/Justice Center
- Maintains Consolidated Justice Center
- + Fully Program Compliant
- + Courthouse can start concurrently
- + Shortest time to occupancy for both courthouse and jail
- Ease of future jail expansion
- + Transit Accessibility
- Land Acquisition
- Relocation from existing site
- Increased distance from city center/current location

Potentially Lowest Range Relative Cost \$\$

Steering Committee Vote 8 yes - 4 no

3c-New Courthouse on Urban Site (Mid-Rise); New Jail on Campus Site (Low-Rise)



- + Jail I & II replacement reflects best practices & operational efficiency
- Domestic Relations consolidated
- **Fully Program Compliant**
- Courthouse can start concurrently
- Maintains Courthouse in downtown/ proximate to current location
- Shortest time to occupancy for both courthouse and jail
- Ease of future jail expansion
- + Transit Accessibility
- **Land Acquisition**
- **Eliminates Consolidated Justice Center**
- Relocation from existing site?
- Offender transportation costs and confidence in timely delivery

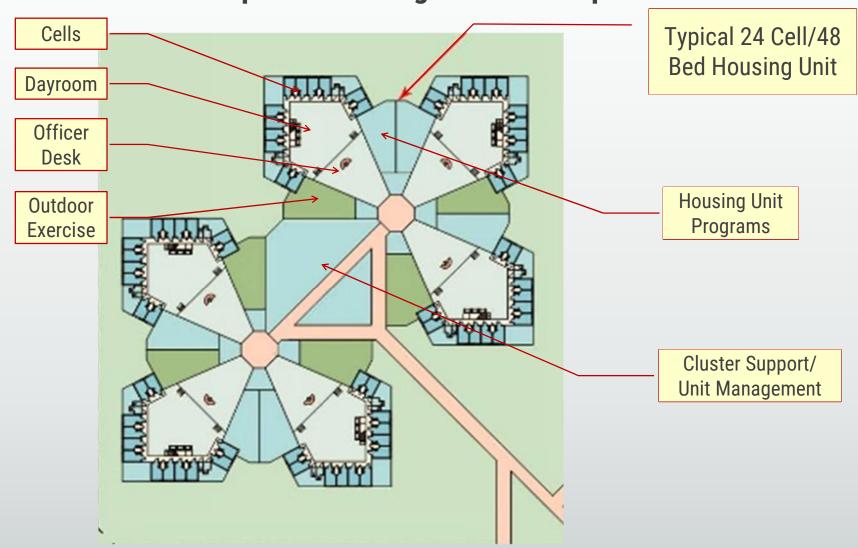
Potentially Lowest Range Relative Cost \$\$

Steering Committee Vote 12 yes - 0 no

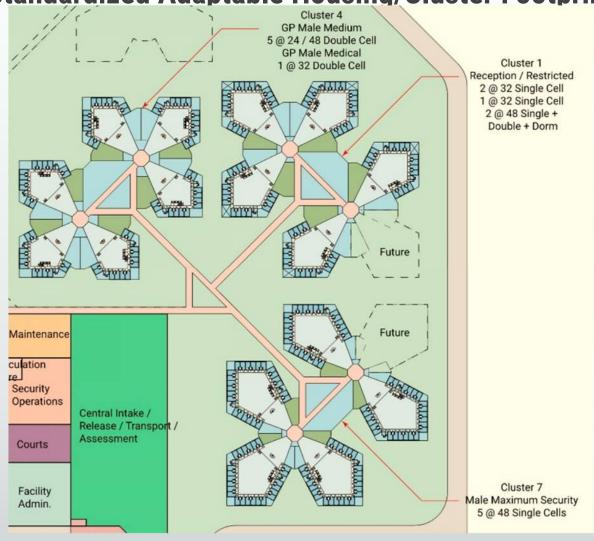
General Approach

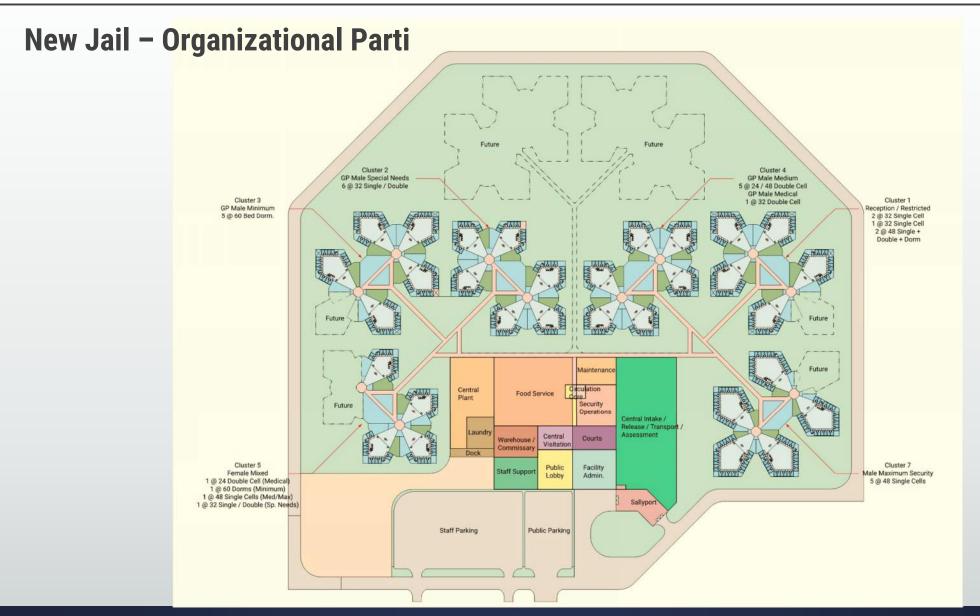
- Develop general diagram of adjacencies and organization
- Standardize housing footprint/organization for adaptability
 - 48 cell single cell
 - 32 cell single cell adaptable for mixed occupancies single/double/min-dorm
 - 24 cell/48 bed double cell adaptable for mixed occupancies single/double/min-dorm
- Co-locate Reception/Short-term & Maximum-Security Housing near Intake/Central Booking/Transportation/Release
- Locate Minimum Security near probable work assignments Food-Service, Laundry, Warehouse
- Provide separate cluster for Females
- Allow for incremental as well as phased expansion
- Provide for non-contact visiting access by attorney's and others at housing cluster
- Separate staff & visitor parking and service and Intake access
- Flexible approach to planning one level or two over two housing based on site availability
- Allow for Alternate Housing configurations

New Jail - Standardized Adaptable Housing/Cluster Footprint

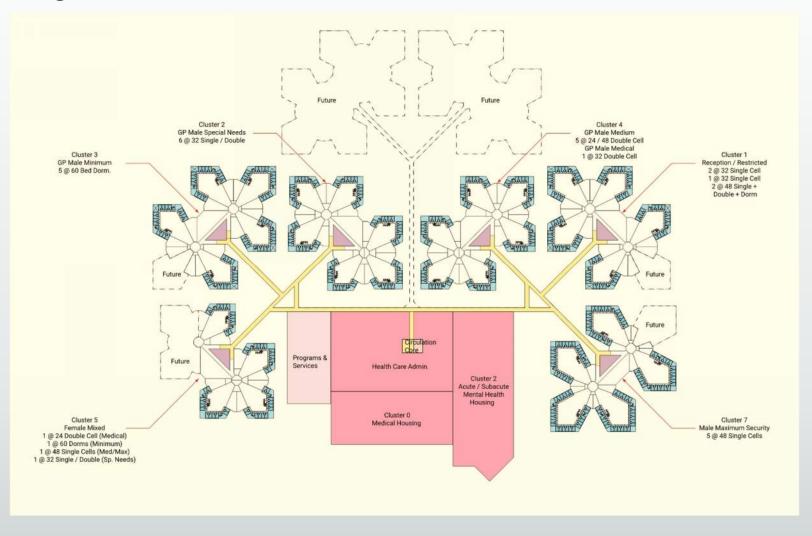


New Jail - Standardized Adaptable Housing/Cluster Footprint





New Jail - Organizational Parti



New Jail on a New Site

Reception/Restricted/Short Term * - 192 Beds Cluster 1

GP Male Minimum* - 300 Beds Cluster 3

Cluster 4 GP Male Medium - 272 Beds

Cluster 5 Female GP Med/Max/Min/Med/Spl* - 164 Beds

Cluster 6 GP Male Maximum * - 240 Beds

GP Male Special Needs – 192 Beds Cluster 7

Cluster 0 Medical Treatment - 116 Beds

Cluster 2 Mental Health Acute/Sub-Acute – 172 Beds

TOTAL RATED CAPACITY Adult 1,648 Beds

Juveniles Charged as Adults 16 Beds

132 Beds Planned Internal Expansion (MH/Spcl.)

208 Beds +/-* Incremental Expansion

576 Beds+/-**Future Expansion**

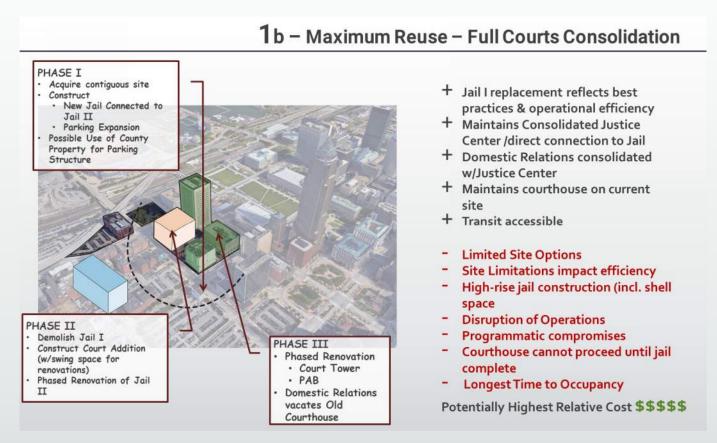
TOTAL EXPANDED CAPACITY Adult

2,571 Beds +/-

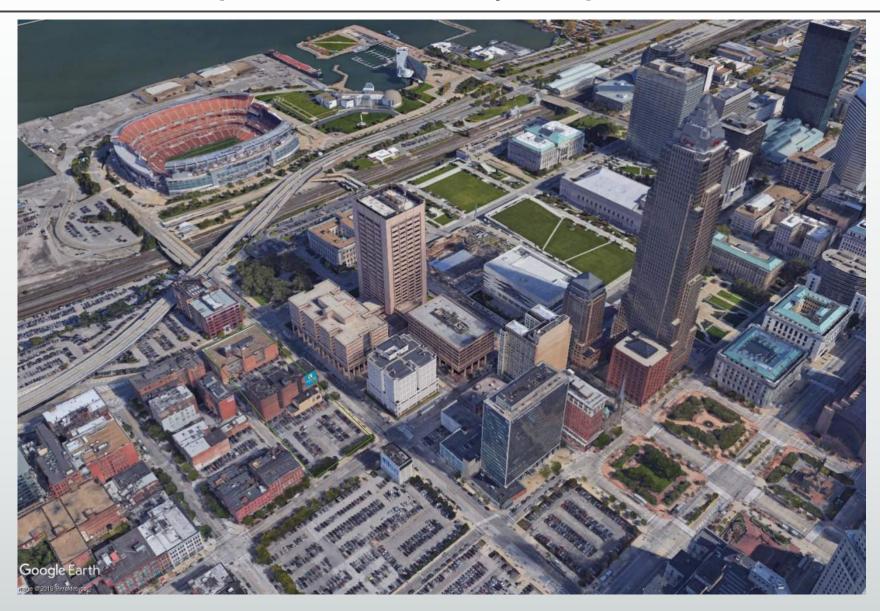


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Steering Committee Vote 1 yes - 11 no



Site Development Options



- Partial Site
 - + Room for Future Expansion
 - 2-4 Housing Units/Floor
 - 11 floors tall (14 stories with mezzanines)
 - Increased staffing costs (More Clusters)
 - Increased vertical movement
 - \$ Deep foundations required
 - \$ Connecting tunnel or bridge Required



- Full Site
 - + 4-8 Housing Units/Floor
 - + 6 floor tall (9 stories w/ mezzanines)
 - + Reduced operational costs (fewer clusters)
 - + Better adjacencies Medical/MH
 - Vertical expansion, shell space or additional site acquisition required for expansion
 - \$ Deep foundations required
 - **\$ Connecting tunnel or bridge Required**

General Approach

- Develop general diagram of adjacencies and organization
- Maximize reuse of Jail II
- Standardize housing footprint/organization for adaptability
 - 48 cell single cell
 - 48 cell single cell sub-dividable into 2 24 cell/48 bed units
 - 48 cell single cell plan adaptable for 32 single cells & mixed occupancies single/double/min-dorm
- Co-locate Reception/Short-term & Maximum-Security Housing near Intake/Central Booking/ Transportation/Release
- Co-locate Medical/Mental Health Clinics & Housing proximate to Intake/Central Booking/ Transportation/Release
- Provide separate cluster for Females
- Allow for Alternate Housing configurations
- Build Annex; Vacate & Renovate Jail II using Jail I as interim Housing; Demolish Jail I

Jail II Reuse

Basement

First Floor

Second Floor

Third Floor

Fourth Floor

Fifth Floor/6M

Seventh Floor/7M

Ninth Floor/10M

Eleventh Floor/11M

Laundry/Stores

Renovated & Expanded Food Service

GP Male Minimum Security Housing

GP Male Minimum Security Housing

Administration & Staff Services

GP Male Minimum Security Housing

GP Male Medium Security Housing

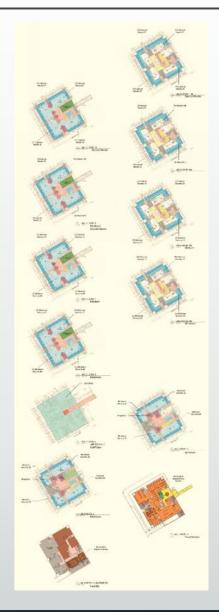
GP Male Medium Medical/Special Needs

GP Male Medium Special Needs

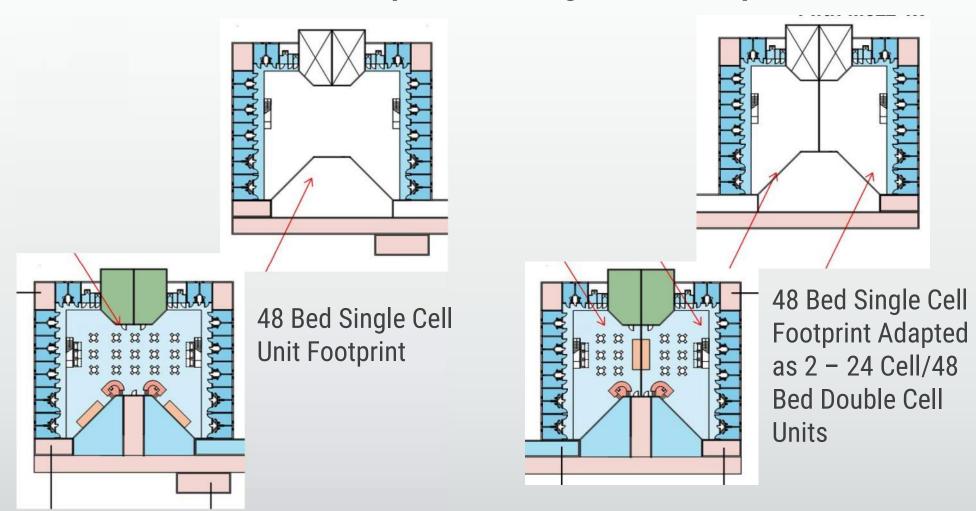
TOTAL BED CAPACITY JAIL II

864 Beds*

*assumes approval of increased capacity for double-celling these populations



New Annex - Standardized Adaptable Housing/Cluster Footprint



New Annex

Basement Warehouse/Maintenance

First Floor Intake/Central Booking/Lobby/Security Operations

Second Floor
 Medical/Mental Health Clinic

Third Floor
 Medical/Mental Health Housing

Fourth Floor/4M Maximum Security Housing

Fifth Floor/5M Maximum Security/Reception/Restricted

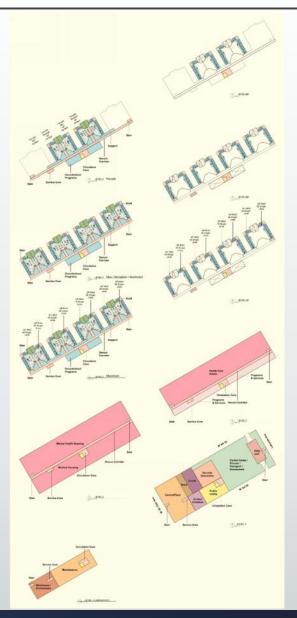
Sixth Floor/6M Female Housing/Future Expansion

Seventh Floor/7M
 Future Expansion

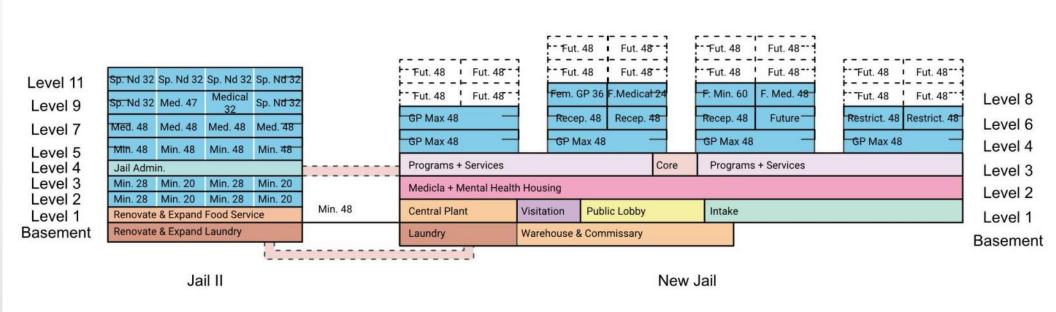
Eight Floor/8M

TOTAL BED CAPACITY NEW Annex

Future Expansion
900 Beds



New Annex



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D Key:	Comparative Evaluation: etention Center Development Options Highly Responsive/Positive Partially Responsive/Positive Partially Non-Responsive/Negative Not Responsive/Negative	Option 1b: Maximum Reuse Expand/Renovate Justice Center & Jail In-Place; Retain Jail II	Options 2a, 3b & 3c: Relocate Jail to New Remote Site;
Subi	ective Criteria		
	ammatic Suitability		
	Program Responsiveness		
	Future Expansion/Adaptation		
	Operational Efficiency		
	Flexibility (Building Footprint)		
	Quality of Environment		
	Appropriateness of Image		
	Court Transport		
	Ease of Public Access		
Locat	ional Considerations		
	Availability of Staff/Visitor Parking		
	Access to Mass Transit		
	Family Access		
	Attorney Access		
	Emergency Services		
	Neighborhood Compatibility		
	Economic Impact		
Dovol	opmental Impacts		
Pevel	Site Availability		
\vdash	Impediments to Development		
	Construction Logistics		
	Construction Impact on Operations		
	Potential for Phased DevIpment/Expansion		
	Community Support		
	Urban Design/Impact Opportunities		
	Potential for D-B Delivery		
	1 Otential IOI D-D Delivery		

Cost Estimating

- Detailed on a component by component basis
- Multiple Independent Estimates Completed
- All Estimates in today's dollars
- Unit costs adjusted to Cuyahoga County/Cleveland Market
- Reconciled to remove anomalies
- Comparable to recent projects

	DLR GROUP RECONCILED						
	Building	Exterior	TOTAL			П	
Unit Identification	Gross Area	Recreation	BGSF		Cost/SF	Ш	Extended Cost
HOUSING						П	
Cluster 1: Reception/Restricted Male						Ħ	
8.100 Reception/Short-term Sent	12,459	750	13,209	\$	473.00	Н	\$ 6,247,85
8.100 Reception/Short-term Sent	12,459	750	13,209	\$	473.00	П	\$ 6,247,85
8.600 Reception/Short-term/RH	10,713	930	11,643	\$	473.00	П	\$ 5,507,27
8.500 Restricted Housing	12,554	900	13,454	\$	498.00	П	\$ 6,700,02
8.500 Restricted Housing	12,554	900	13,454	\$	498.00	Ц	\$ 6,700,02
8.900 Decentralized Serv - Reception	6,116		6,116	\$	398.00	Ц	\$ 2,434,32
8.900 Classification	1,751		1,751	\$	398.00	Ц	\$ 696,84
8.900 Video Arraignment Subtotal Cluster 1	3,784 72,390	4.230	3,784 76.620	\$	398.00	Ц	\$ 1,505,83 \$ 36,040,02
	12,390	4,230	/0,020	▙		Н	\$ 36,040,02
Cluster 3: GP Minimum Male						Ц	
8 200 GP Minimum	14,072	750 750	14,822	\$	448.00 448.00	Н	\$ 6,640,19 \$ 6,640,19
8.200 GP Minimum	14,072	750	14,822	\$	448.00	Н	\$ 6,640,19
8.200 GP Minimum 8.200 GP Minimum	14,072	750	14,822 14.822	\$	448.00	Н	\$ 6,640,19
8.200 GP Minimum	14,072	750	14,822	\$	448.00	Н	\$ 6,640,19
Add Washer dryer - 2 male pods	569	-	569	\$	448.00	Н	\$ 255,02
8.900 Decentralized Services	5,126	-	5,126	\$	398.00	Н	\$ 2,040,24
Subtotal Cluster 3	76,055	3,750	79,805	Ė		H	\$ 35,496,23
Cluster 6: GP Maximum Male						Ħ	, , , ,
8.400 GP Maximum	14,394	750	15,144	s	548.00	Н	\$ 8,299,15
8.400 GP Maximum	14,394	750	15,144	S	548.00	Н	\$ 8,299,15
8.400 GP Maximum	14.394	750	15,144	\$	548.00	Н	\$ 8,299,15
8.400 GP Maximum	14,394	750	15,144	\$	548.00	Н	\$ 8,299,15
8.400 GP Maximum	14,394	750	15,144	\$	548.00	Н	\$ 8,299,15
2 subpods w/security vestibule	304	-	304	\$	648.00	П	\$ 196,73
8.900 Decentralized Services	5,126		5,126	\$	398.00	П	\$ 2,040,24
Subtotal Cluster 6	77,402	3,750	81,152				\$ 43,732,72
Cluster 7: GP Special Needs						Н	
8.800 GP Special Needs	9,727	750	10,477	s	498.00	H	\$ 5,217,33
8.900 GP Special Needs	9,727	750	10,477	\$	498.00	Н	\$ 5,217,33
8.900 GP Special Needs	9,727	750	10,477	\$	498.00	П	\$ 5,217,33
8.900 GP Special Needs	9,727	750	10,477	\$	498.00	П	\$ 5,217,33
8.900 GP Special Needs	9,727	750	10,477	\$	498.00		\$ 5,217,33
8.900 GP Special Needs	9,727	750	10,477	\$	498.00	Ц	\$ 5,217,33
8.900 Decentralized Services	5,126	-	5,126	\$	398.00	Ц	\$ 2,040,24
Subtotal Cluster 7	63,486	4,500	67,986			Ц	\$ 33,344,28
SUBTOTAL ALL HOUSING	522,691		553,521	\$	490.10		\$ 271,280,529
Programs & Support						П	
1 regrame a support				Н		Н	
1.000 Public Lobby	8,014		8,014	\$	373.00		\$ 2,989,35
2.000 Facility Administration	7,924		7,924	\$	338.00		\$ 2,678,14
					338.00	П	\$ 4,014,88
3.000 Staff Support	11,878		11,878	\$			
3.000 Staff Support Sheriffs Adminsitration	11,878		- 1	\$			\$ -
3.000 Staff Support			11,878 - 27,816				\$ - \$ 9,682,37
3.000 Staff Support Sheriffs Adminsitration Subtotal - Admin/Entry/Staff	11,878	-	- 1		598.00		
3.000 Staff Support Sheriffs Adminsitration	11,878 - 27,816 11,878		27,816 11,878	\$	598.00		\$ 9,682,37 \$ 7,103,25
3.000 Staff Support Sheriffs Adminstration Subtotal - Admin/Entry/Staff 4.000 Security Operations	11,878 - 27,816 11,878 57,370	-	27,816 11,878 57,370	\$	598.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,28
3.000 Staff Support Sheriffs Adminstration Subtotal - Admin/Entry/Staff 4.000 Security Operations 5.000 Central Intake/	11,878 - 27,816 11,878		27,816 11,878	\$ \$ \$	598.00 398.00 523.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,28 \$ 3,665,83
3.000 Staff Support Sheriffs Administration Subtotal - Admin/Entry/Staff 4.000 Security Operations 5.000 Central Intake/ Assessment/Release/Transport	11,878 - 27,816 11,878 57,370 7,009 3,800	-	27,816 11,878 57,370 7,009 3,800	\$	598.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,26 \$ 3,665,83 \$ 1,892,20
3.000 Staff Support Sheriff's Administration Subtotal - Administration Subtotal - Administratif 4.000 Security Operations 5.000 Central Intake/ Assessment/Releaso/Transport 6.000 Courts	11,878 - 27,816 11,878 57,370 7,009		27,816 11,878 57,370 7,009	\$ \$ \$	598.00 398.00 523.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,28 \$ 3,665,83 \$ 1,892,20
3 000 Staff Support Sheriffs Administration Subtotal - Administration 4 000 Security Operations 5 000 Central Intake/ Assessment/Release/Transport 6 000 Courts 11 000 Central Visitation Subtotal - Main floor	11,878 27,816 11,878 57,370 7,009 3,800 80,057		27,816 11,878 57,370 7,009 3,800 80,057	\$ \$ \$ \$	598.00 398.00 523.00 498.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,28 \$ 3,665,83 \$ 1,892,20 \$ 35,494,57
3 000 Staff Support Sheriffs Administration Subtotal - Adminificatry/Staff 4 000 Security Operations 5 000 Central Intake/ Assessment/Release/Transport 6 000 Courts 11 000 Central Visitation Subtotal - Main floor	11,878 27,816 11,878 57,370 7,009 3,800 80,057		7,816 11,878 57,370 7,009 3,800 80,057	\$ \$ \$ \$	598.00 398.00 523.00 498.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,28 \$ 3,665,83 \$ 1,892,20 \$ 35,494,57 \$ 5,719,41
3.000 Staff Support Sheriff 3 Administration Subtotal - Administration 4.000 Security Operations 5.000 Central Intake/ Assessment/Release/Transport 6.000 Courts 11.000 Central Visitation Subtotal - Main floor 1.2000 Programs & Senices 1.000 Health Care Clinic/Admin	11,878		7,816 11,878 57,370 7,009 3,800 80,057	\$ \$ \$ \$	598.00 398.00 523.00 498.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,26 \$ 3,665,83 \$ 1,892,20 \$ 35,494,57 \$ 5,719,41 \$ 24,022,20
3,000 Staff Support Sheriff 3 Administration Subtotal - Administratif 4,000 Security Operations 5,000 Central Intakel Assessment/Release/Transport 6,000 Courts 11,000 Central Visitation Subtotal - Main floor 12,000 Programs & Services 10,000 Health Care Clinic/Admin Subtotal - Programs & Services Clinic	11,878		27,816 11,878 57,370 7,009 3,800 80,057 14,370 53,621 67,991	\$ \$ \$ \$ \$ \$ \$ \$ \$	598.00 398.00 523.00 498.00 398.00 448.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,28 \$ 3,665,83 \$ 1,892,20 \$ 35,494,57 \$ 5,719,41 \$ 24,022,20 \$ 29,741,62
3.000 Staff Support Sheriff 3 Administration Subtotal - Administration 4.000 Security Operations 5.000 Central Intake/ Assessment/Release/Transport 6.000 Courts 11.000 Central Visitation Subtotal - Main floor 1.2000 Programs & Senices 1.000 Health Care Clinic/Admin	11,878		7,816 11,878 57,370 7,009 3,800 80,057	\$ \$ \$ \$	598.00 398.00 523.00 498.00		\$ 9,682,37 \$ 7,103,25 \$ 22,833,28 \$ 3,665,83 \$ 1,892,20 \$ 35,494,57 \$ 5,719,41 \$ 24,022,20
3,000 Staff Support Sheriff 3 Administration Subtotal - Administratif 4,000 Security Operations 5,000 Central Intakel Assessment/Release/Transport 6,000 Courts 11,000 Central Visitation Subtotal - Main floor 12,000 Programs & Services 10,000 Health Care Clinic/Admin Subtotal - Programs & Services Clinic	11,878 - 27,816 11,878 57,370 7,009 3,800 80,057 14,370 53,621 67,991 254,350		27,816 11,878 57,370 7,009 3,800 80,057 14,370 53,621 67,991	\$ \$ \$ \$ \$	598.00 398.00 523.00 498.00 398.00 448.00		\$ 9,682,31 \$ 7,103,25 \$ 22,833,26 \$ 3,666,35 \$ 1,892,22 \$ 35,494,51 \$ 24,022,25 \$ 24,022,25 \$ 117,133,45
3,000 Staff Support Sheriff 3 Administration Subtotal - Administration 4,000 Security Operations 5,000 Central Intake/ Assessment/Release/Transport 6,000 Courts 11,000 Central Visitation Subtotal - Main floor 12,000 Programs & Services 10,000 Health Care Clinic/Admin Subtotal - Programs & Services Subtotal - Programs & Services Subtotal - Programs & Services/Clinic Subtotal - Programs & Services/Clinic	11,878		27,816 11,878 57,370 7,009 3,800 80,057 14,370 53,621 67,991	\$ \$ \$ \$ \$ \$ \$ \$ \$	598.00 398.00 523.00 498.00 398.00 448.00		\$ 9,682,37 \$ 7,103,26 \$ 22,833,26 \$ 3,665,83 \$ 1,89,22 \$ 35,494,57 \$ 5,719,41 \$ 24,022,26 \$ 29,741,62

Cost Estimating – Summary

New Jail on New Site				
	Rec	Reconciled		
Construction Costs				
New Construction Cost		\$	388,413,981	
Renovation Construction Cost		\$	-	
Site Development Costs		\$	9,680,000	
CONSTRUCTION COSTS		\$	398,093,981	
Drainet Conta				
Project Costs	450/	\$	E0 744 007	
Fees & Administration	15%	- P	59,714,097 TBD	
Site Acquisition	0.700/			
FFE	2.50%	\$	9,952,350	
Contingency - New Construction	5%	\$	23,388,021	
Contingency - Renovations	10%			
PROJECT COSTS		\$	93,054,468	
TOTAL PROBABLE PROJECT COST		\$	491,148,449	
Shell 800 Beds		\$	-	
TOTAL PROBABLE COST w/SHELL	SPACE	\$	491,148,449	

New Annex + Jail II Renovation/Reuse				
		Rec	onciled	
Construction Costs				
New Construction Cost		\$	256,757,940	
Site Development Costs				
Deep Pile Foundations		\$	19,130,800	
Tunnel/Bridge Connector		\$	4,375,000	
Subtotal New Construction		\$	280,263,740	
Renovation Construction Cost		\$	109,125,680	
Shell & Core Upgrades		\$	44,122,142	
Esclation (Phasing)		\$	24,107,108	
Site Development Costs				
CONSTRUCTION COSTS		\$	457,618,671	
Project Costs				
Fees & Administration	15%	\$	68,642,801	
Site Acquisition			TBD	
FFE (Based on New)	2.50%	\$	9,952,350	
Contingency - New Construction	5%	\$	16,767,655	
Contingency - Renovations	10%	\$	10,912,568	
PROJECT COSTS		\$	106,275,373	
TOTAL PROBABLE PROJECT COS	Т	\$	563,894,044	
Shell 800 Beds (Project Costs)		\$	70,586,863	
TOTAL PROBABLE COST w/SHELL	SPACE	\$	634,480,907	

Operational Cost Savings - New Jail on a New Site

- Housing Staffing Best Practice/Current operations Direct Supervision 24-hour staffing of all housing units
 - ODRC Standards allow units of 48 60 offenders; Current Jail I Housing Units are 24 29 beds effectively doubling staffing requirements
 - Currently there are 66 Housing pods requiring 336.6 correctional FTE's 209.1 correctional FTE's Proposed Program includes 41 Housing pods requiring

 Net Savings (127.5) correctional FTE's or

@ \$75,000/yr (\$9.562 M/yr)

Control Rooms

- Jail I & II have a total of 14 housing control rooms
- Proposed Program would have a single master control with no additional fixed housing posts
- Current housing control room staffing 68.8 correctional FTE's

 Net Savings (68.8) correctional FTE's or

@ \$75,000/yr (\$5.16 M/yr)*

Centralized Programs & Services

- Requires additional staff and staffing shortfalls limit access to programs & services
- Net Savings Not Estimated at this time

Court Transport

Reuse would eliminate need for transport to Court from remote site

Operational Cost Savings - New Annex + Reuse of Jail II

- Housing Staffing Best Practice/Current operations Direct Supervision 24-hour staffing of all housing units
 - ODRC Standards allow units of 48 60 offenders; Current Jail I Housing Units are 24 29 beds effectively doubling staffing requirements

•	Currently there are 66 Housing pods requiring	336.6 correctional FTE's
	Reuse Plan results in 51Housing pods requiring	260.1 correctional FTE's

 Net Savings 	(76.5) correctional FTE's or
- @ \$75,000/yr	(\$5.735 M/yr)

Control Rooms

•	Jail I & II have a total of 14 housing control rooms requiring	68.8 correctional FTE's
	Reuse Plan results in duplicate control rooms & additional floor clusters	40.8 correctional FTE's

Net Unrealized Savings	(28) correctional FTE's or
- @ \$75,000/yr	(\$2.16 M/yr)*

- Additional Costs
 - More floors = more clusters/rovers/back-up per floor
 - Increased Management two Buildings
 - Duplication of services Medical Emergency, Visiting, Volunteer & Attorney Access
 - Additional Costs
 Not Estimated at this time

De Key:	Comparative Evaluation: etention Center Development Options Highly Responsive/Positive Partially Responsive/Positive Partially Non-Responsive/Negative Not Responsive/Negative	Option 1b: Maximum Reuse Expand/Renovate Justice Center & Jail In-Place; Retain Jail II	Options 2a, 3b & 3c: Relocate Jail to New Remote Site;
Obje	ctive Criteria		
Pr	ojected Costs - Jail		
	Construction Cost (Today's Dollars \$M)	\$457.62	\$398.09
	Project Costs (Today's Dollars \$M)	\$106.28	\$93.05
	Total Project Costs (Today's Dollars \$M)	\$563.89	\$491.15
	Potential Site Acquisition Cost	TBD	TBD
	Total Potential Cost Jails (Today's Doll	ars)	
	Potential Initial Cost for Future Expansion	\$70.59	\$0.00
Tiı	me To Occupancy/Completion		
	Time to Occupancy - Jail Phase I (yrs.)	3 yrs	3 yrs
	Total Time to Occupancy - Jail (yrs.)	6 yrs	3 yrs
Ор	perational Cost Impact		
	Annual Operational Cost +/ Jail \$M	-\$7.89	-\$14.72
	Additional Costs Rovers/Movement Staff +/-	TBD ++	TBD
	Annual Court Transport Costs	\$0.00	\$0.81
	Duplication of Services/Two Buildings	TBD ++	\$0.00
Ne	t Operational Savings	< -7.89	-\$13.91

De Key:	Comparative Evaluation: etention Center Development Options Highly Responsive/Positive Partially Responsive/Positive Partially Non-Responsive/Negative Not Responsive/Negative	Option 1b: Maximum Reuse Expand/Renovate Justice Center & Jail In-Place; Retain Jail II	Options 2a, 3b & 3c: Relocate Jail to New Remote Site;
Obje	ctive Criteria		
Pr	ojected Costs - Jail		
	Construction Cost (Today's Dollars \$M)	\$457.62	\$398.09
	Project Costs (Today's Dollars \$M)	\$106.28	\$93.05
	Total Project Costs (Today's Dollars \$M)	\$563.89	\$491.15
	Potential Site Acquisition Cost	TBD	TBD
	Total Potential Cost Jails (Today's Doll	ars)	
	Potential Initial Cost for Future Expansion	\$70.59	\$0.00
Tiı	me To Occupancy/Completion		
	Time to Occupancy - Jail Phase I (yrs.)	3 yrs	3 yrs
	Total Time to Occupancy - Jail (yrs.)	6 yrs	3 yrs
Ор	perational Cost Impact		
	Annual Operational Cost +/ Jail \$M	-\$7.89	-\$14.72
	Additional Costs Rovers/Movement Staff +/-	TBD ++	TBD
	Annual Court Transport Costs	\$0.00	\$0.81
	Duplication of Services/Two Buildings	TBD ++	\$0.00
Ne	et Operational Savings	< -7.89	-\$13.91

De Key:	Comparative Evaluation: tention Center Development Options Highly Responsive/Positive Partially Responsive/Positive Partially Non-Responsive/Negative Not Responsive/Negative		Option 1b: Maximum Reuse Expand/Renovate Justice Center & Jail In-Place; Retain Jail II	Options 2a, 3b & 3c: Relocate Jail to New Remote Site;
Potential Savings Available for Debt Service		rvice		
	Annual Operating Costs Housing & Control		-\$7.89	-\$14.72
	Annual Operational Cost Rovers/Movement		TBD ++	TBD
	Annual Court Transport Costs		\$0.00	\$0.81
	Duplication of Services/Two Buildings		TBD ++	\$0.00
	Other Savings (Euclid, Bedford Out Placeme	nt)	-\$12.33	-\$12.33
	TAL POTENTIAL AVAILABLE For NUAL DEBT SERVICE		<20.22M	>26.24M

VIII. Review & Comparative Evaluation of Jail Options

- Steering Committee adopted Options 2a (9-3); 3b (8-4) & 3c (12-0) all based on new low-rise jail on non-downtown CBD Site;
- Subsequently Option 1b (1-11) was added for comparative analysis Reuse of Jail II + Expansion on adjacent site
 - a. Discussion of Potential reuse of existing facilities as a baseline for comparison:
 - a. Reuse of Jails I & II
 - b. Reuse of Jail II + New Remote Facility
 - b. Summary Review of Jail Program
 - c. Option 2a, 3b, 3c (Jail Component Only): New campus Jail on a site outside of the Downtown Cleveland Central Business District
 - d. Option 1b (Jail Component Only): New Facility to Replace Jail I Adjacent Justice Center, + Reuse of Jail II
 - e. Review and Comparative Evaluation of Jail Options Subjective & Objective Criteria
 - f. Review & discussion of Site Criteria related to Options 2a, 3b & 3c should the Steering Committee determine that the best course of action is a new jail on a new site.

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Locational

- Access to Public Transit
- Parking/Access Attorneys & Visitors
- Highway Access Law Enforcement, Attorneys, Volunteers, Families & Visitors
- Proximity to the Courts
- Proximity to Emergency Services

•				
•				
•				
•				
•				

Site Acquisition/Development

- Acquisition Cost
- Ease if Acquisition
- Size & Configuration
- Community Context/Buffers
- Utilities
- Soil, Drainage, HazMAT & Terrain
- Environmental & Historic Preservation
- Impediments to Development
- Developmental Impact
- _____
- _____
- •

CUYAHOGA COUNTY JAIL SITING SELECTION SCORESHEET

Select	tion Criteria	Site A	Site B	Site (
	Locational Impacts:			
Acces	s to Public Transit			
•	Green – Public transit currently available within 2 blocks of the site, 7 days a week Yellow – Public transit available in vicinity of site and RTA commits to extending to site, 7 days a week Red – Public Transit not readily available or no commitment to provide			
Parkir	ng/Access Attorneys & Visitors			
•	Green – Site will accommodate on-site parking for attorneys, volunteers, visitors & families Yellow – Parking is not available on site but readily available at reasonable rates adjacent to the site Red – Limited public parking available			
Highw	yay Access - Law Enforcement, Attorneys, Volunteers, Families & Visitors			
•	Green - The site is located within 2 miles of an expressway exit with good arterial street access Yellow - The site is located within 4 miles of an expressway exit with good arterial Street access Red - The site is located more than 4 miles of an expressway exit, or has poor arterial street access			
Proxir	mity to the Courts			
•	Green - The site is located within an 8-mile or a 15-minute drive to the Cuyahoga Justice Center or CBD Yellow - The site is located within a 12-mile or a 30-minute drive to the Cuyahoga Justice Center or CBD Red - The site is located more than a 12-mile or a 30-minute drive to the Cuyahoga Justice Center or CBD			
Proxir	mity to Emergency Services			
•	Green – Fire & ambulance services available within 10 minutes of site; driving time to nearest hospital is 15 minutes or less Yellow – Fire & ambulance services available within 15 minutes of site; driving time to nearest hospital is 20 minutes or less Red – Fire & ambulance services are not available within 15 minutes of site; driving time to nearest hospital is greater than 20 minutes			

Selection Criteria			Site B	Site C		
Site Acquisition/Development:						
Acqui	sition Cost (<mark>Low, Medium,</mark> High)					
:	Estimated cost of site acquisition based on assessed values & availability Relocation costs for current site occupants if applicable or required Additional Site Development costs, e.g. parking garage for staff etc.					
Ease o	of Acquisition					
:	Green - Publicly owned, limited private acquisition required Yellow - Primarily privately owned, owners willing to negotiate, limited potential for eminent domain Red - Primarily privately owned, owners unwilling to sell, potentially difficult to manage acquisition process with significant potential eminent domain will be required					
Size 8	Configuration					
•	expansion; staff, attorney & visitor parking remote from site within 1 block or requires parking garage or site does not allow adequate buffers, or configuration impacts ability for efficient facility operational planning/adjacencies					
Comn	nunity Context Buffers					
	Green - The site has buffer areas on all sides which support sight and sound separation from adjacent residential land uses or requires limited buffers due to adjacent land uses Yellow - The site has buffer areas on at least two sides which support sight and sound separation from adjacent land uses or requires limited buffers due to adjacent land uses Red - The site does not have sufficient buffer areas especially related to adjacent residential land uses					

Selection Criteria		Site A	Site B	Site C
Utilitie	es			
•	Green - The site has existing industrial grade level availability of all utility services (water, power, sewer, natural gas) or the potential for connecting to central hot/chilled water distribution Yellow - The site has existing availability of all utility services (water, power, sewer, natural gas), but some off-site upgrading required (less than ½ mile of utility lines) Red - Site utility availability is limited, requiring extensive off-site development			
Soil, D	rainage, Hazardous Materials & Terrain Conditions			
•	Green - The site has adequate load bearing capacity, drainage, run-off, and topography for development and no known Hazardous Materials requiring mitigation Yellow - The site will require special techniques, foundation work, or additional drainage systems to support development or mitigation Red - The site requires deep pile foundations and/or extensive work for drainage, run-off, and topography to support development or requires significant mitigation			
Enviro	nmental & Historic Preservation			
•	landscapes, or historical/archeological sites			
Imped	liments to Development			
	community opposition, environmental concerns Yellow - Some actions will be required to support development - rezoning ameliorating community concerns			

Selec	election Criteria		Site B	Site C
Developmental Impact				
•	Green – Siting is compatible with adjacent uses, develops underutilized parcels and would have positive impact on surrounding community supporting small business development, residential development and employment			
•	Yellow – Siting is generally compatible and would have some positive and some negative impacts on the surrounding community			
•	Red – Siting would have negative impact on community and property values			

- IX. Polling/Determinations Polling will be initiated relative to
 - a. Steering Committee Preference related to Jail Options
 - b. Steering Committee Preference and importance of Site Criteria related to Options 2a, 3b & 3c a new jail on a new site
- X. Discussion
- XI. Next Steps / Next Meeting
- XII. Adjournment

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- XII. Adjournment

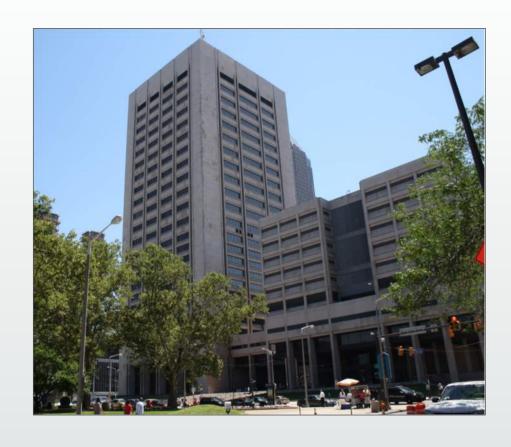


Executive Steering Committee Meeting

October 1, 2020 9:00 AM

Discussion:

Focus on Update on Jail Options & Related Actions as a Basis for Determination of the Path Forward Relative to Providing Safe & Humane Jail Facilities for Cuyahoga County...







In Association With:





