Burington South Burlington CORRECTIONAL inooski River FACILITY FEASIBILITY Northfield. CONCEPTUAL

Winnostis

- Mt Mansfield

Vaterbury

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Beft

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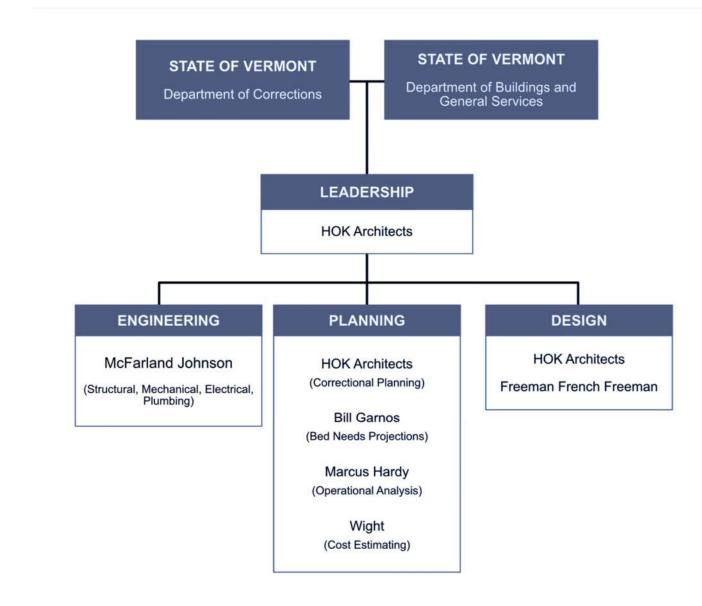
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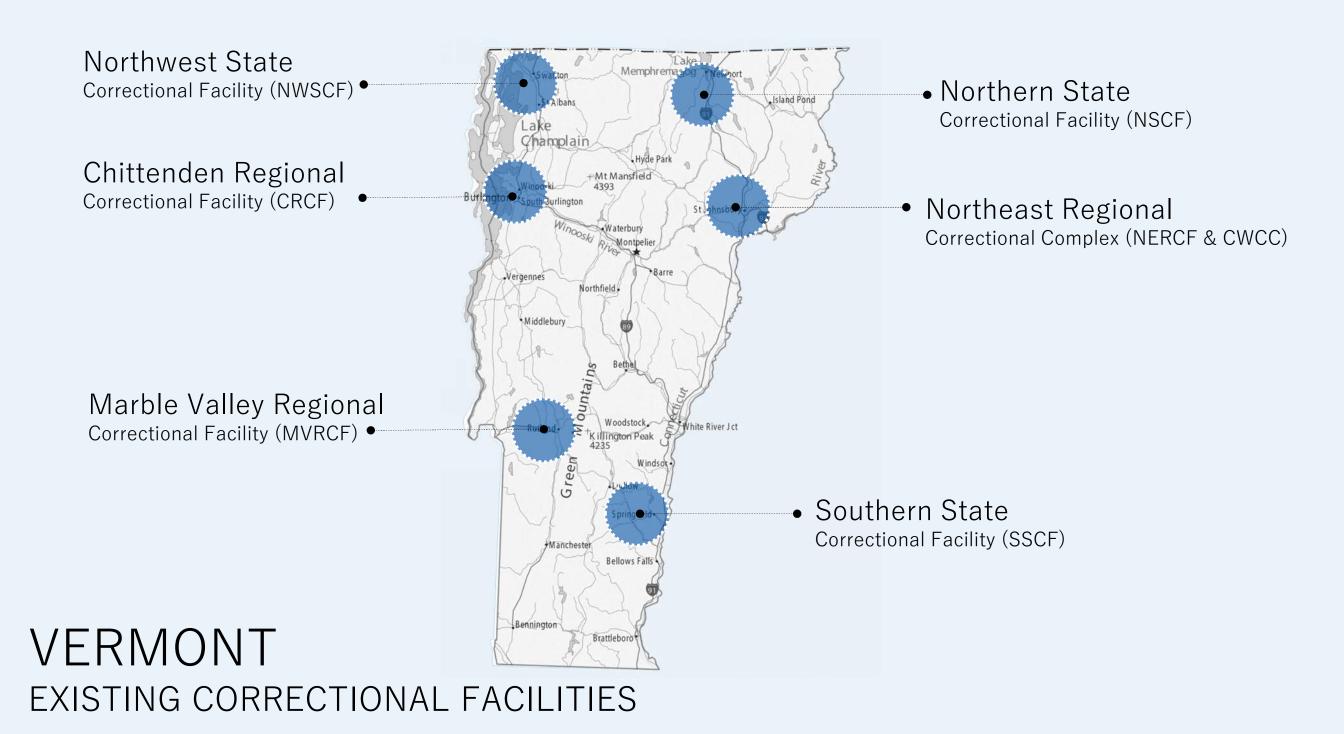
4393

DESIGNARS

STATE OF VERMONT DEPARTMENT OF CORRECTIONS Stlehasbury



OUR TEAM





Existing Facilities (current)

Facility	Abbrev.	Location	Capacity
In-State Correctional Facilities			
Chittenden Regional Correctional Facility	CRCF	South Burlington	177
Marble Valley Regional Correctional Facility	MVRCF	Rutland	118
Northeast Regional Correctional Complex (NERCF + CWCC)	NERCC	St. Johnsbury	219
Northern State Correctional Facility	NSCF	Newport	433
Northwest State Correctional Facility	NWSCF	Swanton	255
Southern State Correctional Facility	SSCF	Springfield	377
Total In-State			1,579
Out-of-State Contract Capacity			
Tallahatchie County Correctional Facility	TCCF	Tallahatchie, MS	350
Total Capacity (In-State + Out-of-State)			1,929

INMATE **POPULATION** PROFILE AND **PROJECTIONS**

Comparison of ADP, Existing Capacity, and Projected Bed Needs

Average Daily Population	Current Capacity	Projected Bed Needs
ADP for Past 10 Months March - December 2020 1,321 Male Inmates + 90 Female Inmates 1,411 Total Inmates Pre-Pandemic ADP Jan. 2016 - Feb. 2020 1,601 Male Inmates + 146 Female Inmates 1,747 Total Inmates	177 CRCF 118 MVRCF 219 NERCC (NERCF + CWCC) 433 NSCF 255 NWSCF + 377 SSCF 1,579 In-State Facilities + 350 Out-of-State Contract 1,929 Total Beds	 "80% Rule" = 2,184 Beds "85% Rule" = 2,055 Beds 2,055 – 2,184 Total Beds Pre-Pandemic ADP = 80 to 85% of total beds preeded, to accommodate routine peaks in the population; and to provide sufficient capacity to separate genders, to separate inmates with different security requirements, and to allow for disciplinary or administrative segregation.



sitework systems

SITE ISSUES WITH WATER • PONDING



service systems

BUILDINGS ABSENT OF AIR CONDITIONING IN SLEEPING AREAS



interior systems **BUILDINGS IN NEED OF** • CARPET, SHOWER, AND **CEILING REPLACEMENT**

PICAL









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substructure systems

SIDEWALKS AND **PARKING AREAS HAVE CONCRETE CRACKING AND HEAVING**



shell systems

BUILDINGS IN NEED OF • **ROOF REPAIRS, WINDOW REPLACEMENTS**, AND **FAÇADE REPAIRS**

TYPICAL EXISTING CONDITIONS IN NEED OF REPAIR/ RENOVATION TO MEET REQUIREMENTS FOR:

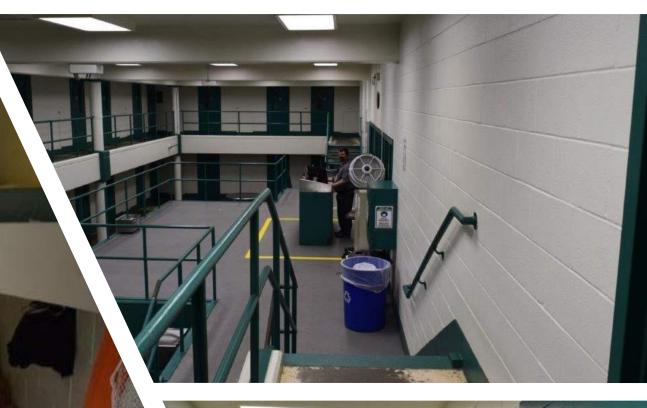
- AMERICANS WITH DISABILITIES ACT (ADA)
- AMERICAN CORRECTIONAL ASSOCIATION (ACA)
- PRISON RAPE ELIMINATION ACT (PREA)

3% OF CELLS MUST BE ACCESSIBLE FOR INDIVIDUALS WITH MOBILITY DISABILITIES, INCLUDING THOSE IN WHEELCHAIRS. THESE ACCESSIBLE CELLS MUST BE PROVIDED IN EACH CLASSIFICATION.

•

- 2% OF GENERAL HOLDING AND HOUSING CELLS MUST BE EQUIPPED WITH COMMUNICATION FEATURES DESIGNED TO ACCOMMODATE INDIVIDUALS WHO ARE DEAF OR HARD OF HEARING.
- MEDICAL AND LONG-TERM CARE FACILITIES IN DETENTION AND CORRECTIONAL FACILITIES, WHETHER THEY ARE LICENSED OR NOT, ARE SUBJECT TO THE 2010 ADA STANDARDS.

AMERICANS WITH DISABILITIES ACT (ADA)





- (4-4147-2) EACH DORMITORY PROVIDES INMATES WITH ACCESS TO NATURAL LIGHT BY MEANS OF AT LEAST 12 SQUARE FEET, PLUS TWO ADDITIONAL SQUARE FEET OF TRANSPARENT GLAZING PER INMATE IN THE DORMITORY.
- (4-4149) EACH DAYROOM PROVIDES INMATES WITH ACCESS TO NATURAL LIGHT BY MEANS OF AT LEAST 12 SQUARE FEET OF TRANSPARENT GLAZING IN THE DAYROOM, PLUS TWO ADDITIONAL SQUARE FEET OF TRANSPARENT GLAZING PER INMATE WHOSE ROOM/CELL IS DEPENDENT ON ACCESS TO NATURAL LIGHT THROUGH THE DAYROOM.
- (4-4150) NOISE LEVELS IN INMATE HOUSING UNITS DO NOT EXCEED 70 DBA.
- (4-4151) INDOOR AIR QUALITY CIRCULATION IS AT LEAST 15 CUBIC FEET OF OUTSIDE OR RECIRCULATED FILTERED AIR PER MINUTE PER OCCUPANT FOR CELLS/ROOMS, OFFICER STATIONS, AND DINING AREAS, AS DOCUMENTED BY A QUALIFIED TECHNICIAN AND SHOULD BE CHECKED NOT LESS THAN ONCE PER ACCREDITATION CYCLE.

AMERICAN CORRECTIONAL ASSOCIATION (ACA)



- APPROPRIATE LEVELS OF VISUAL SUPERVISION AND MONITORING / ADEQUATE STAFFING
- ELIMINATION OF CROSS-GENDER VIEWING
- SIGHT AND SOUND SEPARATION
- ELIMINATION OF BLIND SPOTS
- CAMERAS AND VIDEO MONITORING
- USE OF SEPARATE HOUSING FOR
 PROTECTIVE CUSTODY INMATES
- ACCESS TO PROGRAMMING (INMATE SERVICES) SPACE FOR STAFF, VOLUNTEERS AND INMATE EDUCATION
- ACCESS TO MEDICAL AND MENTAL HEALTH FACILITIES
- PREA RELATED SIGNAGE

PRISON RAPE ELIMINATION ACT (PREA)

PROJECT GOALS



HOUSE ALL VERMONT INMATES WITHIN VERMONT FACILITIES AND ADDRESSING GROWING OFFENDER POPULATIONS



RESTRUCTURE THE SYSTEM TO BRING VERMONT'S CRIMINAL USTICE SYSTEM IN LINE WITH NATIONAL STANDARDS



ESTRUCTURE THE SYSTEM IN PROMOTION OF REDUCING PRISON POPULATIONS AND RECIDIVISM



S /



ILLINOIS DEPARTMENT OF CORRECTIONS

JOLIET IN-PATIENT TREATMENT CENTER ILLINOIS DEPARTMENT OF CORRECTIONS

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JOLIET IN-PATIENT TREATMENT CENTER



OHIO DEPARTMENT OF CORRECTIONS

REFORMATORY FOR WOMEN SMI HOUSING AND TREATMENT UNIT OHIO DEPARTMENT OF CORRECTIONS

REFORMATORY FOR WOMEN SMI HOUSING AND TREATMENT UNIT

UTAH DEPARTMENT OF CORRECTIONS

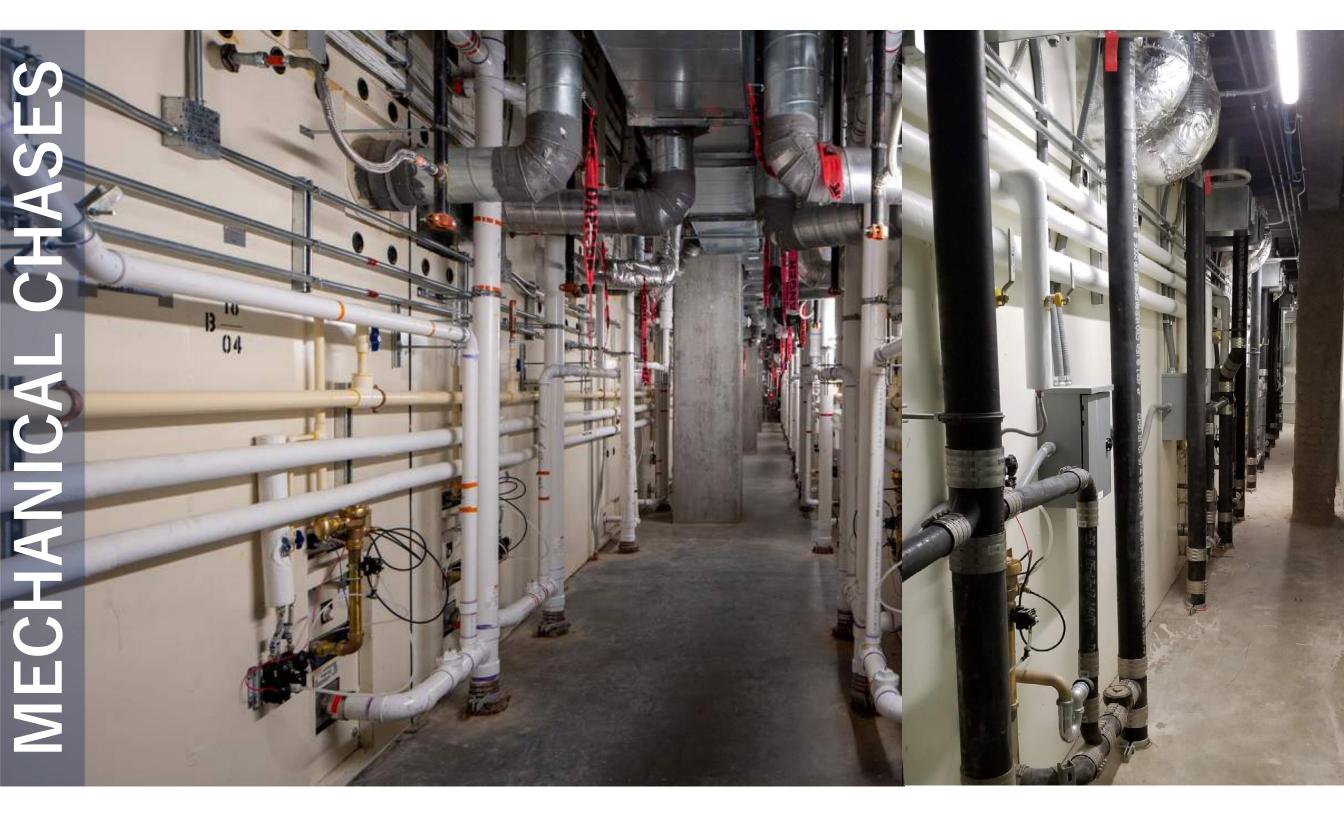
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PRECE

UTAH STATE CORRECTIONAL FACILITY UTAH DEPARTMENT OF CORRECTIONS

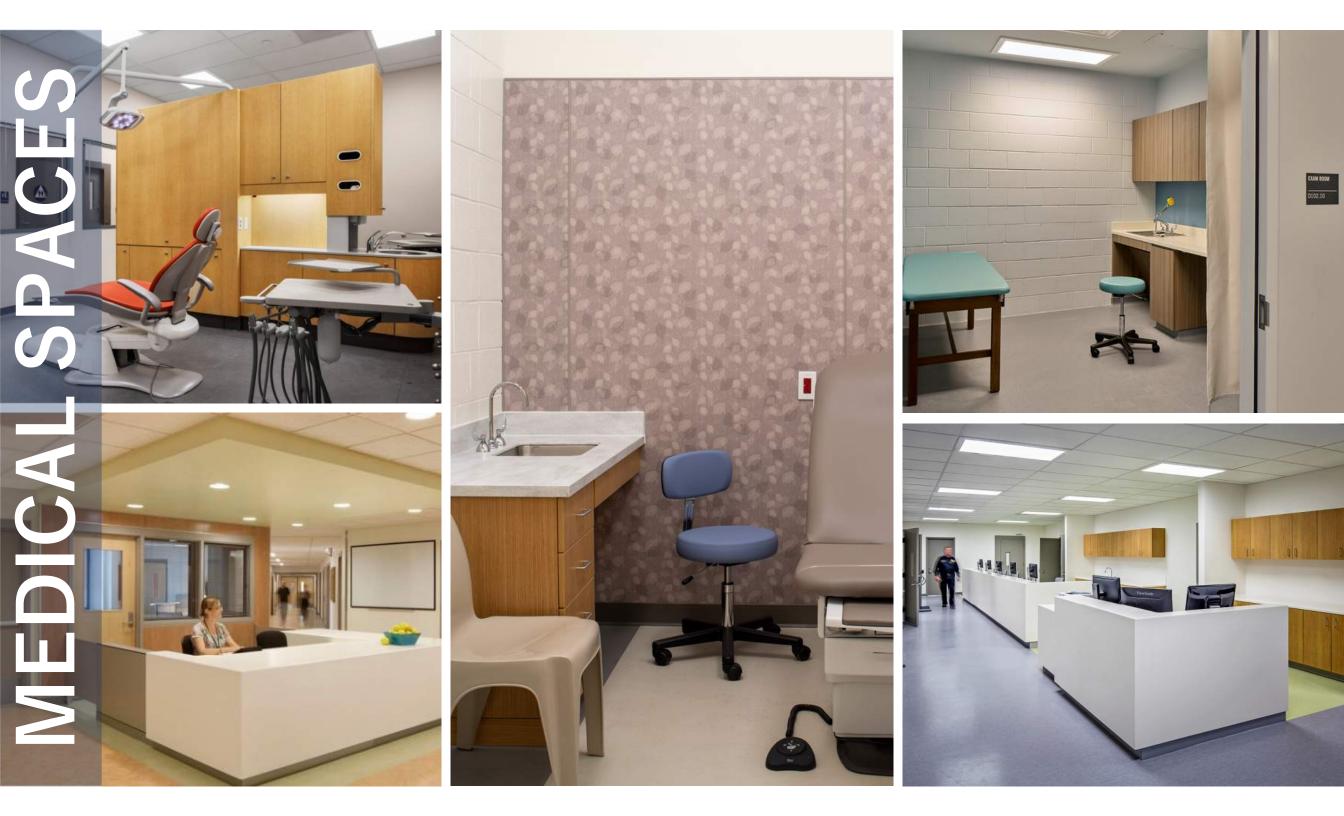
UTAH STATE CORRECTIONAL FACILITY











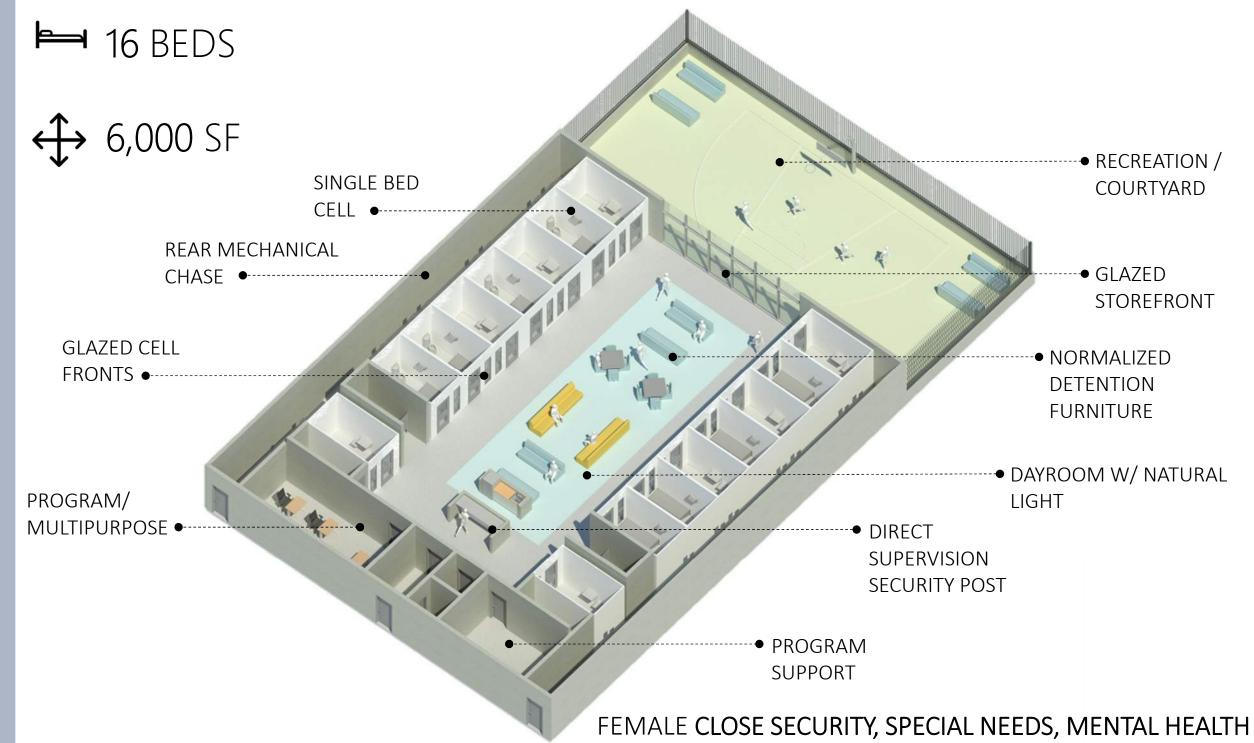


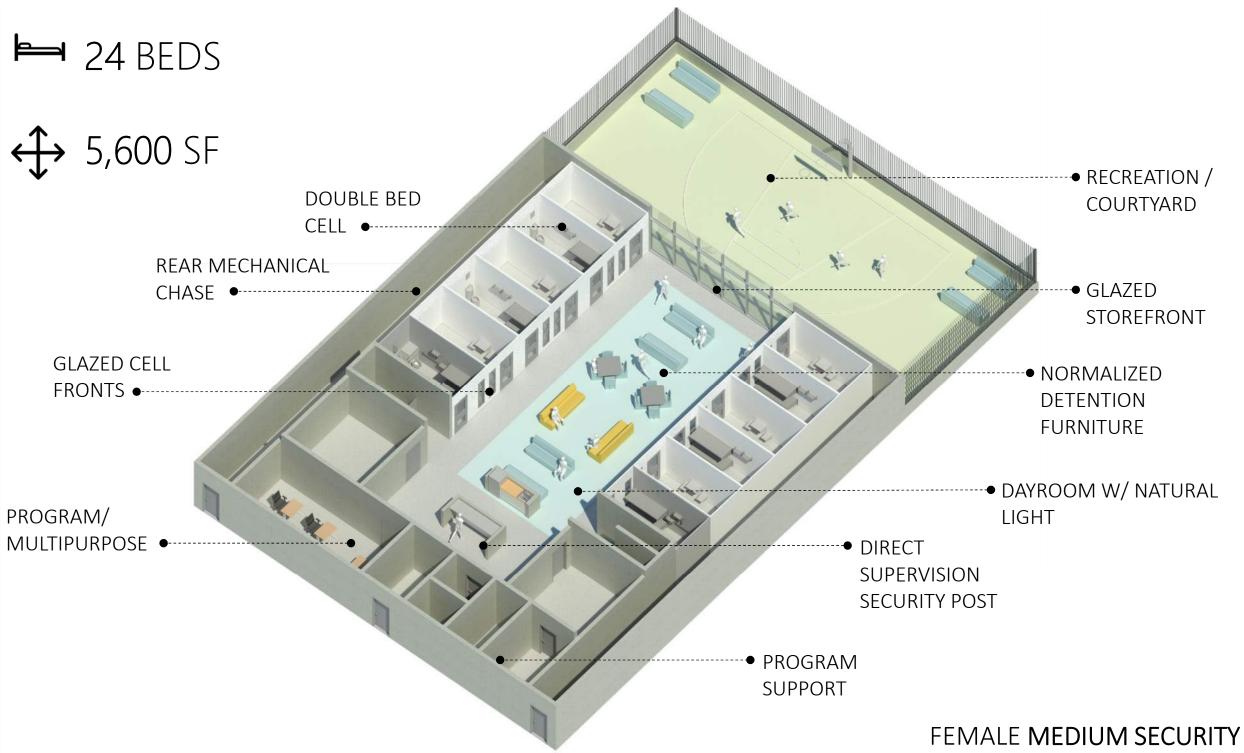




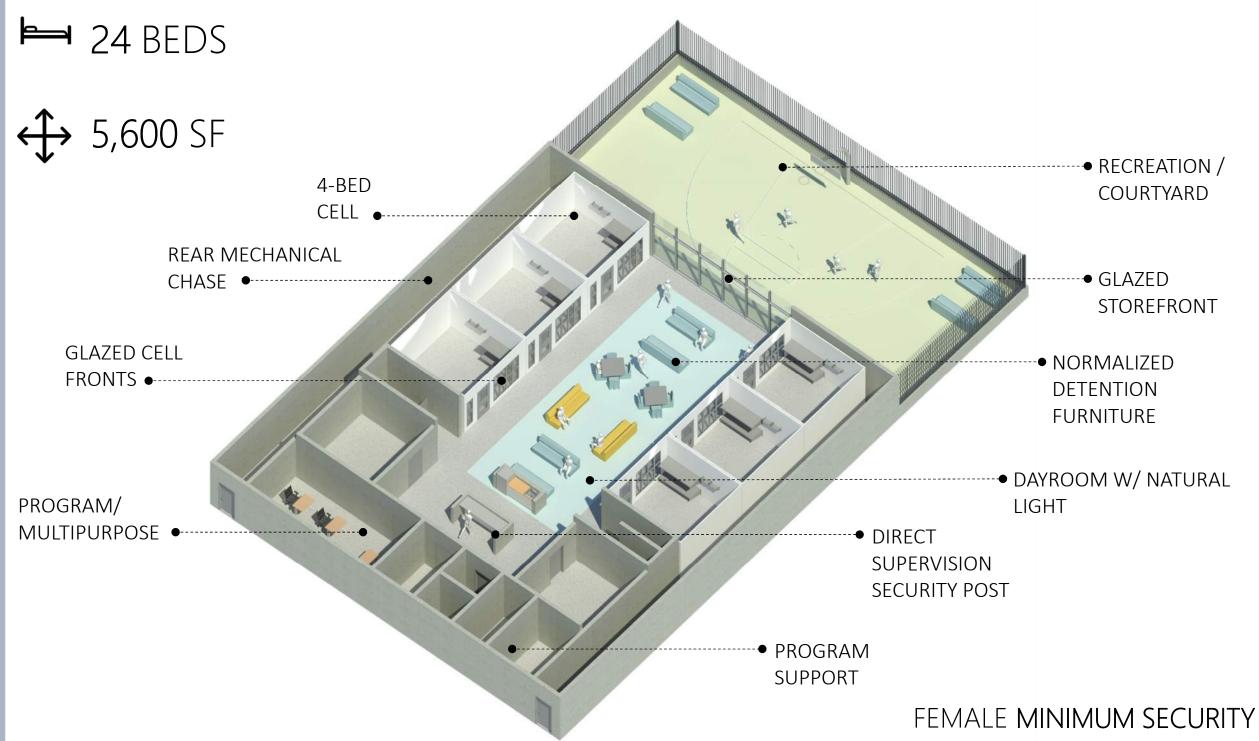


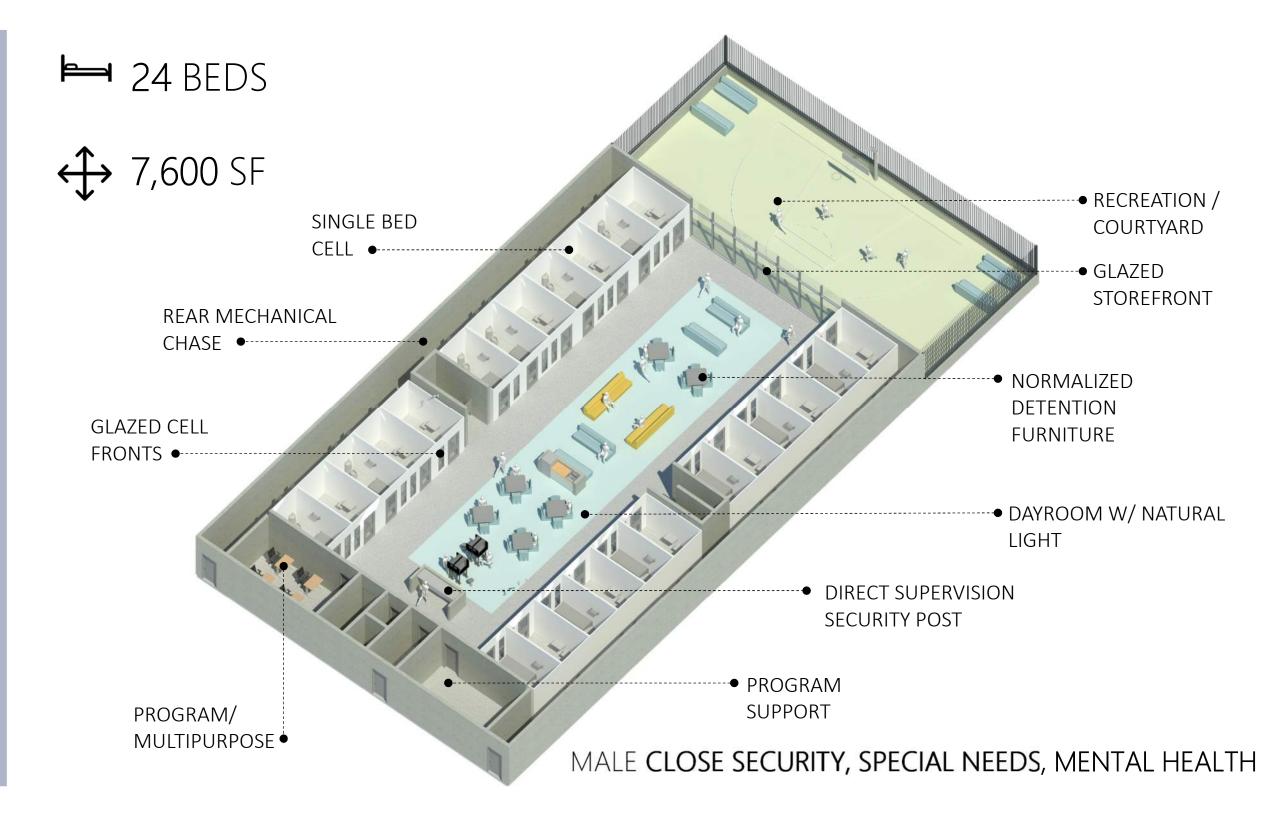


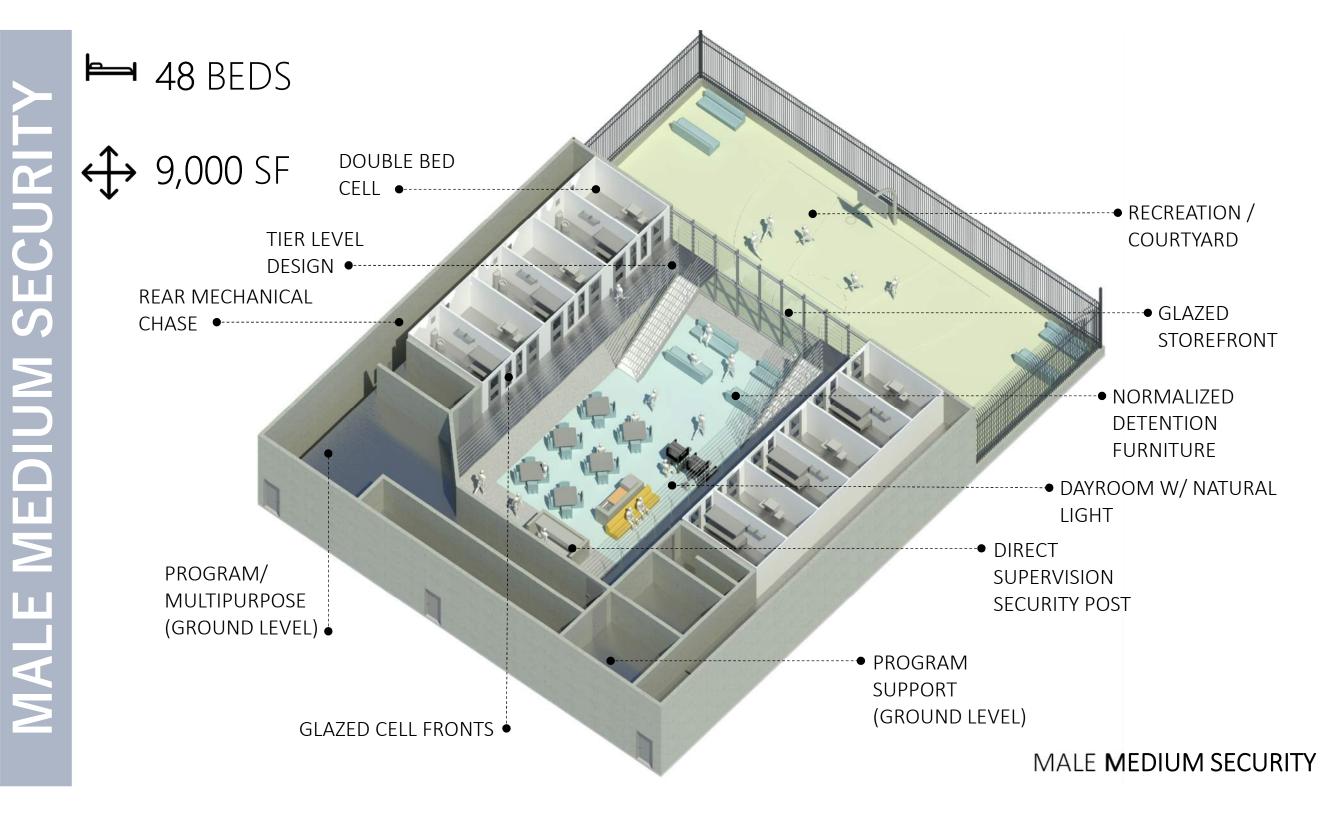


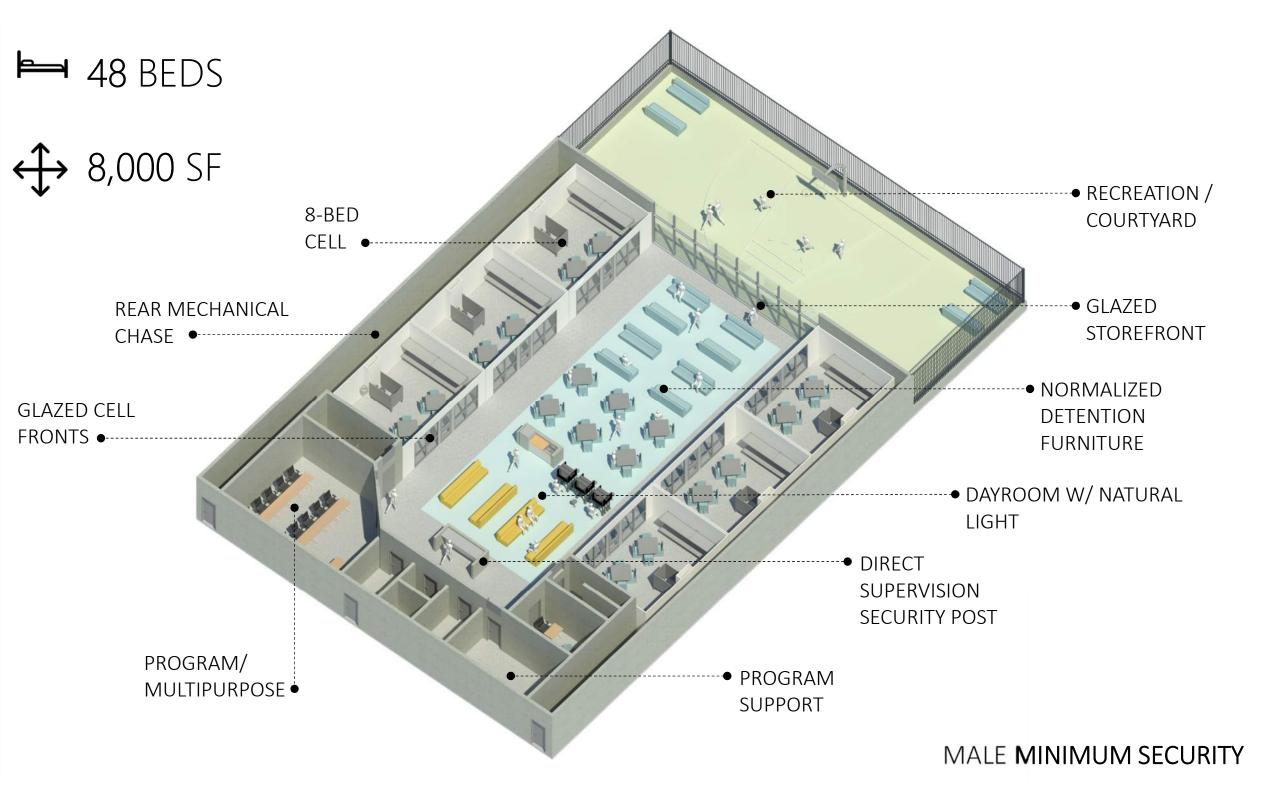




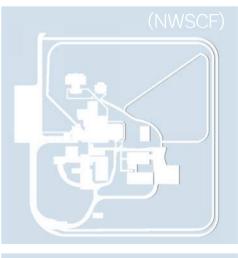




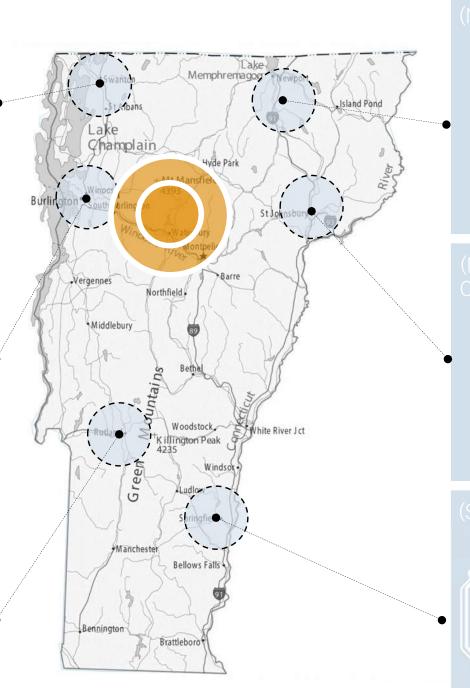


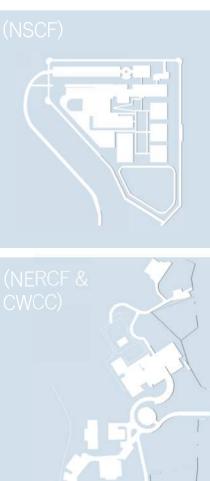


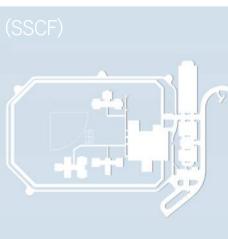
		CRCF	MVRCF	NERCC	NSCF	NWSCF	SSCF	NEW MALE (QTY)	NEW FEMALE (QTY)	NEW MALE/FEMALE RE-ENTRY	TOTAL BEDS
C	OPTION A		$\left(\begin{array}{c} \end{array} \right)$								2,046
	OPTION B						\bigcirc				2,063
5	OPTION C						\bigcirc				2,067
	OPTION D					\bigcirc	\bigcirc				2,070
P	OPTION E	()			\bigcirc	\bigcirc	\bigcirc	(0) •		(2)	2,032
	EXISTING ACTIVE FAC			TING CLOSEI IRPOSED FA			STING I OVATED FA	CILITY		FACILITY OXIMATE LOCATION	T.B.D.)



(MVRC

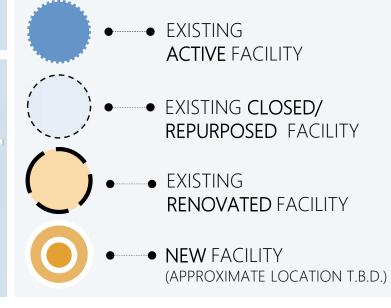






OPTION

Option A explores the consolidation of all services at a single site. The site will be comprised of 4 different stateof-the-art facilities segregating female and males and providing female and male reentry. In aggregate the four facilities will provide for approximately 2,046 beds (194 female/1852 male). To best serve the community this facility is proposed to be centrally located and sized to serve the entire inmate population including the outof-state population.





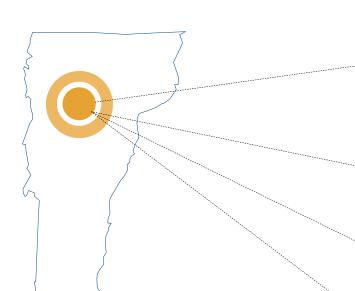
VERMONT PROGRAM OPTION A SUMMARY

CLOSED / REPURPOSED NORTHWEST STATE, CHITTENDEN REGIONAL, MARBLE VALLEY REGIONAL, NORTHERN STATE, NORTHEAST, AND SOUTHERN STATE

#	FUNCTIONAL AREA	# OF BEDS	NET SQUARE FOOTAGE	GROSS SQUARE FOOTAGE	COMMENTS
1.00	OPTION A				
	NEW MALE CORRECTIONAL FACILITY TOTAL	1,752	488,200	561,430	CLOSED / REPURPOSED NORTHWEST STATE, MARBLE VALLEY REGIONAL, NORTHERN STATE, NORTHEAST, AND SOUTHERN STATE

		NEW FEMALE CORRECTIONAL FACILITY TOTAL	144	72,200	83,030	CLOSED / REPURPOSED CHITTENDEN REGIONAL
--	--	---	-----	--------	--------	--

NEW MALE RE-ENTRY FACILITY TOTAL	100	32,400	37,260	
NEW FEMALE RE-ENTRY FACILITY TOTAL	50	21,200	24,380	
TOTAL MALE BEDS	1,852			
TOTAL FEMALE BEDS	1,852			
OPTION A TOTAL	2,046	614,000	706,100	



Given the travel distances necessary for a centralized facility, this option considers options for regional support services. One option includes shifting regional support to regional state divisions, police departments, sheriff and state trooper sites. Alternatively, selected existing regional facilities can be shifted to a supporting role. The analysis of the transition of these supporting sites have been left for future analysis.

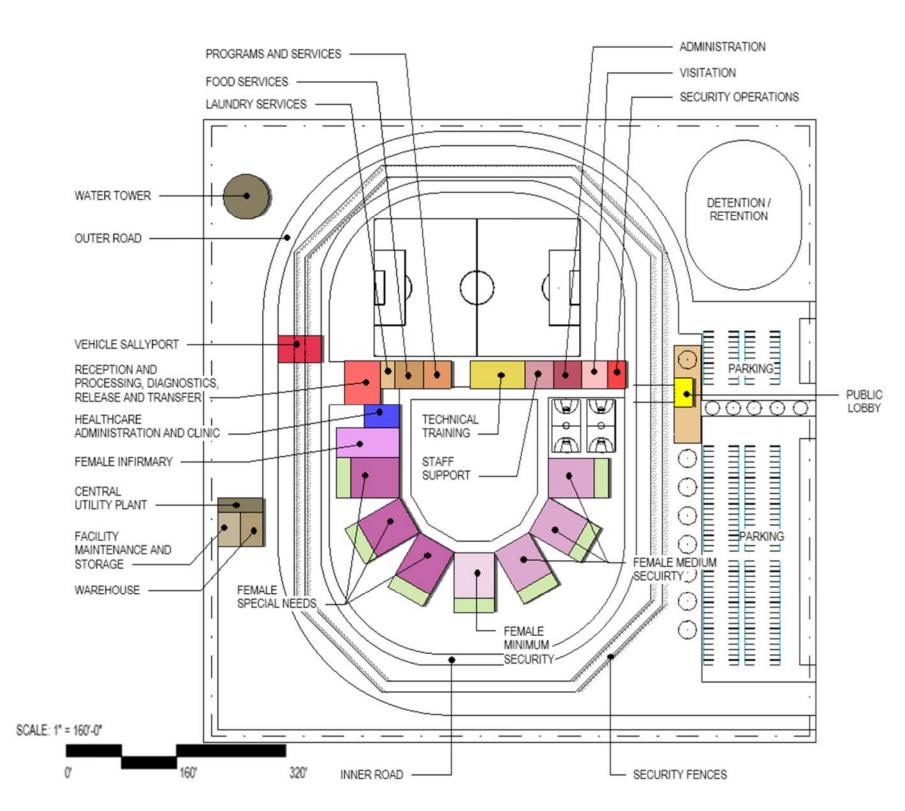
NEW FEMALE CORRECTIONAL FACILITY

144 BEDS

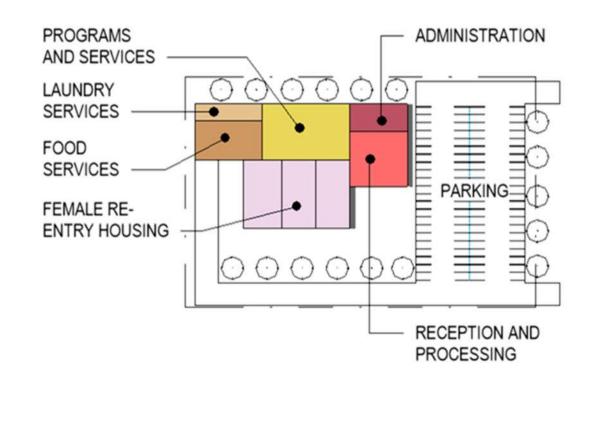
↔ 83,030 SF

OPTION

24 ACRES





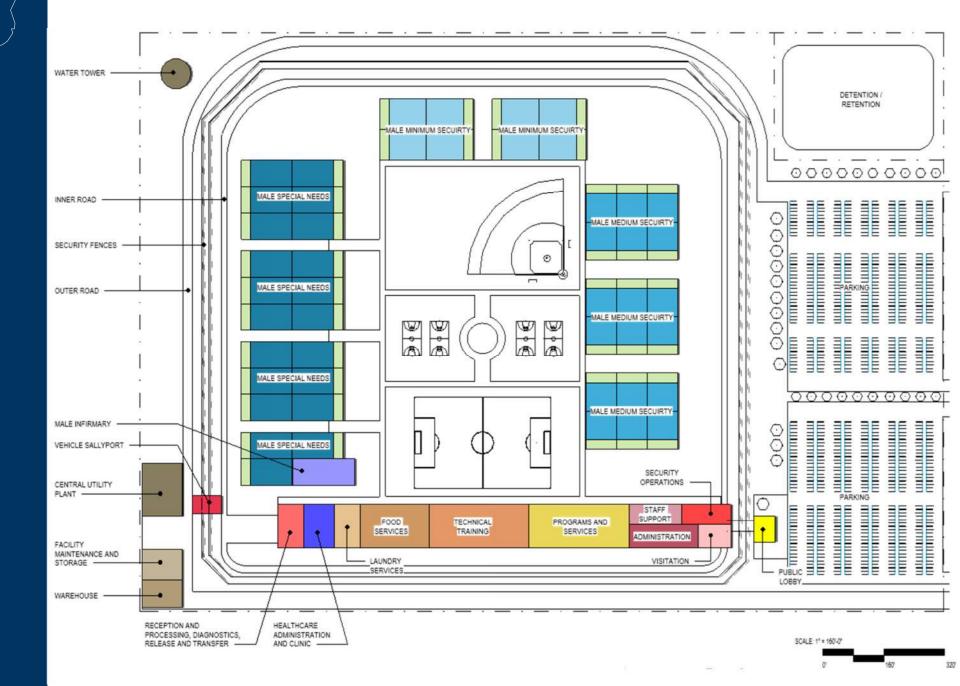




NEW MALE CORRECTIONAL FACILITY

OPTION

➡ 1,752 BEDS
 ↔ 561,430 SF
 ♦ 88 ACRES

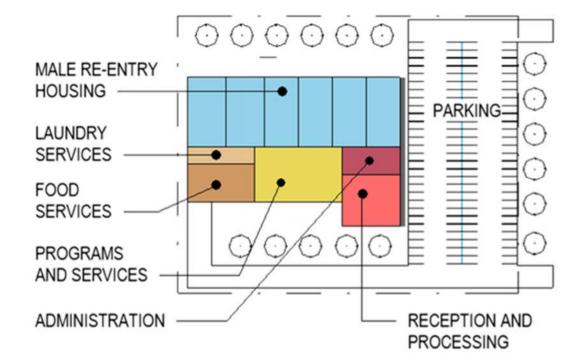


OPTION A

► **100** BEDS



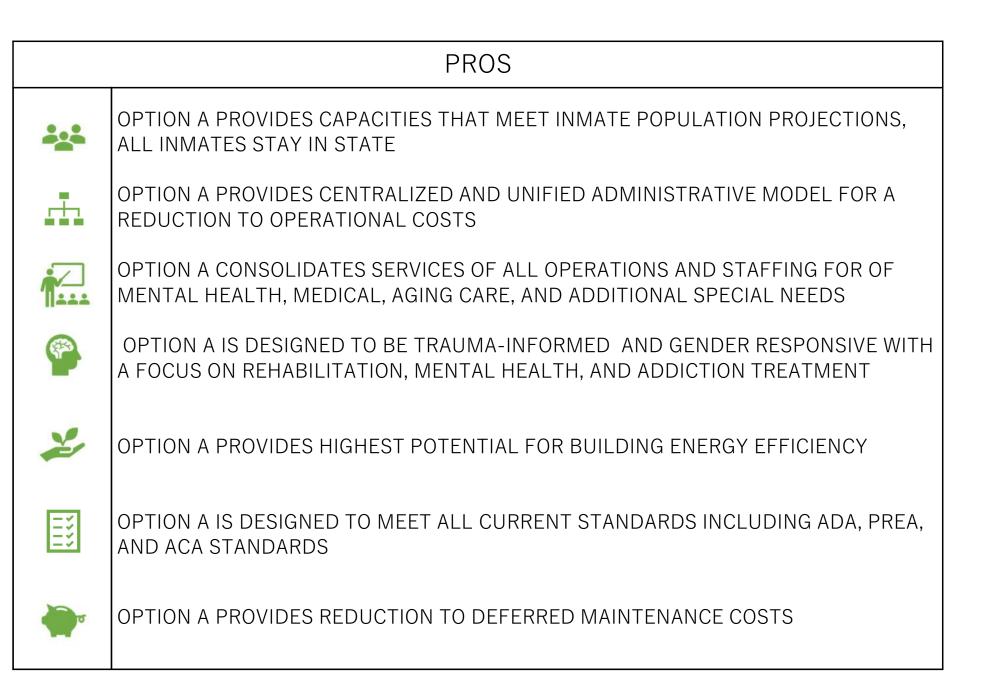


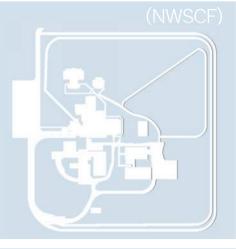


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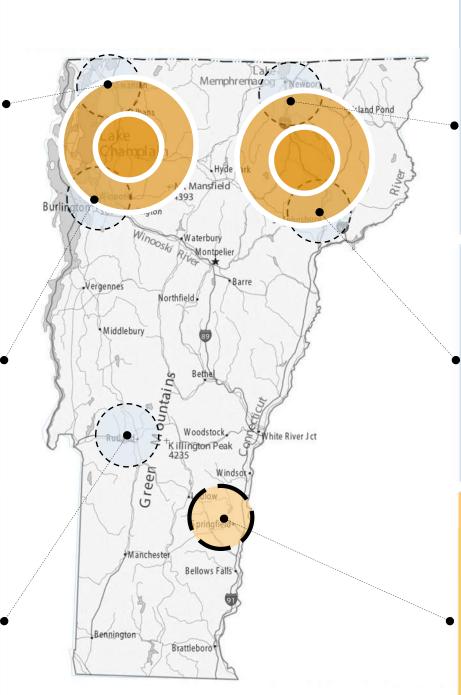






(MVRC







OPTION B

Option B explores the consolidation of services at three sites; SSCF, a site in the northwest and a site in the northeast. This intervention includes the build out of SSCF (144 male), and a 648 bed facility in the northeast. The site in the northwest will be comprised of 4 different state-of-the-art facilities segregating female and males and providing female and male reentry. In aggregate the north west site will provide 894 beds (194 female/700 male).

 EXISTING ACTIVE FACILITY
 EXISTING CLOSED/ REPURPOSED FACILITY
 EXISTING RENOVATED FACILITY
 EXISTING RENOVATED FACILITY
 MEW FACILITY (APPROXIMATE LOCATION T.B.D.)

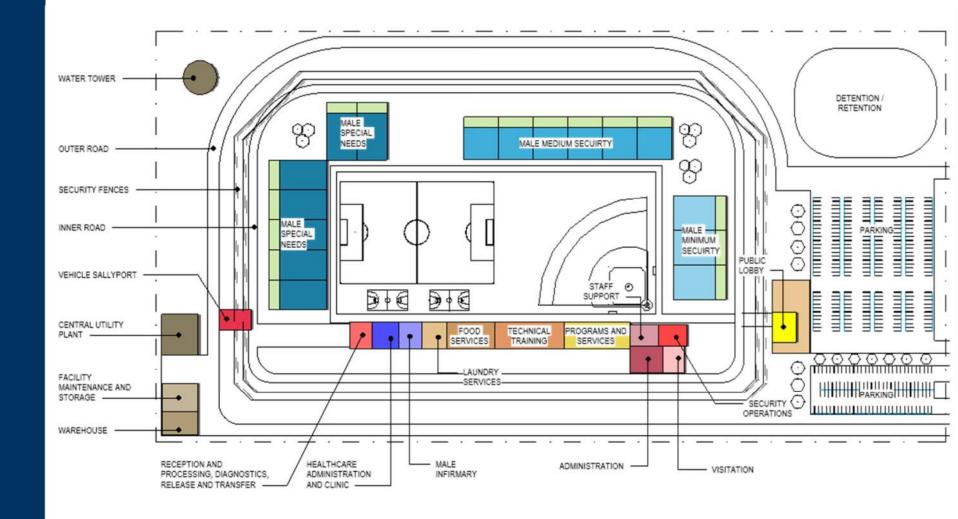
OPTION	VERMONT PROGRAM OPTION B SUMMARY							
В	CLOS	CLOSED / REPURPOSED NORTHWEST STATE, CHITTENDEN REGIONAL, MARBLE VALLEY REGIONAL, NORTHERN STATE, AND NORTHEAST						
	#	FUNCTIONAL AREA	# OF BEDS	NET SQUARE FOOTAGE	GROSS SQUARE FOOTAGE	COMMENTS		
	2.00	OPTION B						
	0	NEW NORTHWEST MALE CORRECTIONAL FACILITY TOTAL	600	204,200	234,830	CLOSED / REPURPOSED NORTHWEST STATE AND MARBLE VALLEY REGIONAL		
		NEW FEMALE CORRECTIONAL FACILITY TOTAL	144	72,200	83,030	CLOSED / REPURPOSED CHITTENDEN REGIONAL		
		NEW MALE RE-ENTRY FACILITY TOTAL	100	32,400	37,260			
		NEW FEMALE RE-ENTRY FACILITY TOTAL	50	21,200	24,380			
						CLOSED / REPURPOSED		
	O	NEW NORTHEAST MALE CORRECTIONAL FACILITY TOTAL	648	220,400	253,460	NORTHERN STATE AND NORTHEAST		
Option B explores the consolidation of services at three sites; SSCF, a site in the northwest and a site in the		EXISTING SOUTHERN STATE CORRECTIONAL FACILITY TOTAL	521	43,400	49,910			
northeast. This intervention includes the build out of SSCF (144 male), and a 648 bed facility in the northeast.		TOTAL MALE BEDS	1,869					
The site in the northwest will be comprised of 4		TOTAL FEMALE BEDS	194					
different state-of-the-art facilities segregating female and males and providing female and male reentry. In								
aggregate the north west site will provide 894 beds (194 female/700 male).		OPTION B TOTAL	2,063	593,800	682,870			

NEW NORTHWEST MALE CORRECTIONAL FACILITY

OPTION

⊨ 600 BEDS

↔ 234,830 SF
↓ 39 ACRES





NEW FEMALE CORRECTIONAL FACILITY

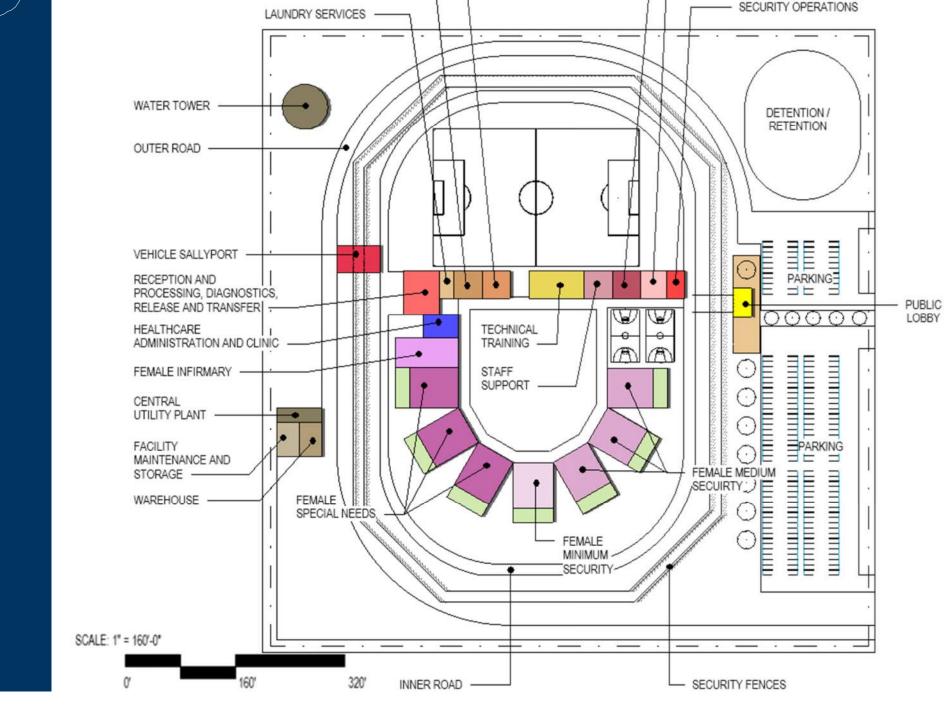
OPTION

144 BEDS

↔ 83,030 SF

24 ACRES

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PROGRAMS AND SERVICES -

FOOD SERVICES

ADMINISTRATION

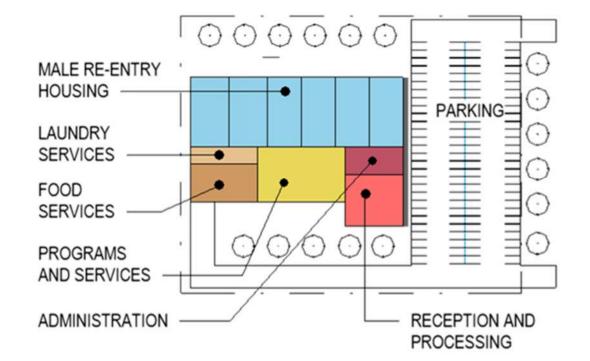
VISITATION



⊨ **100** BEDS



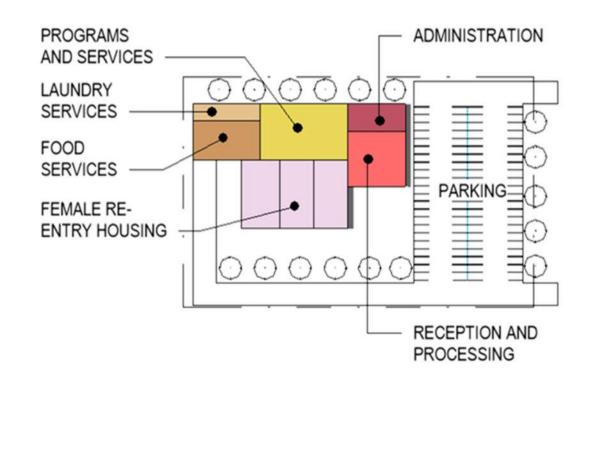


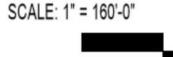


SCALE: 1" = 160'-0"









0'

160'

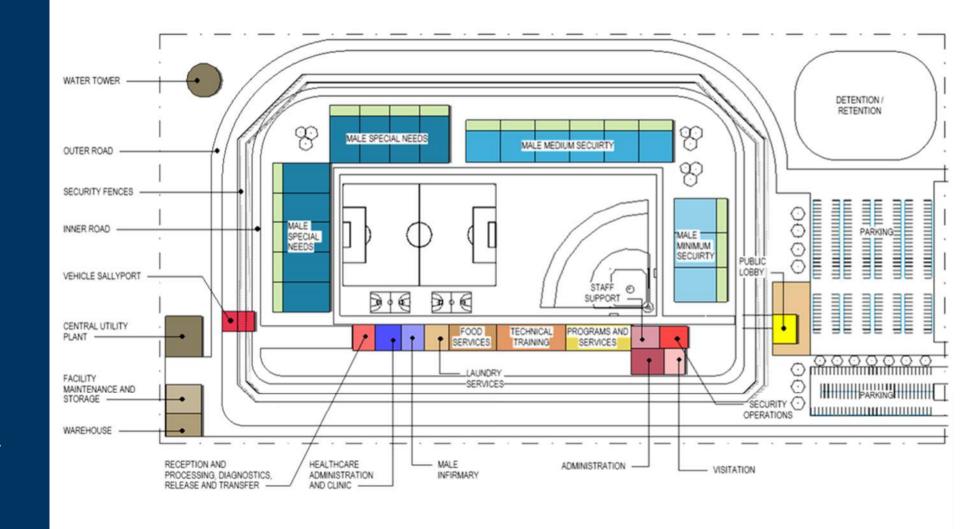
NEW NORTHEAST MALE CORRECTIONAL FACILITY

648 BEDS

↔ 220,400 SF
↓ 39 ACRES

SCALE: 1" = 160-0"

200



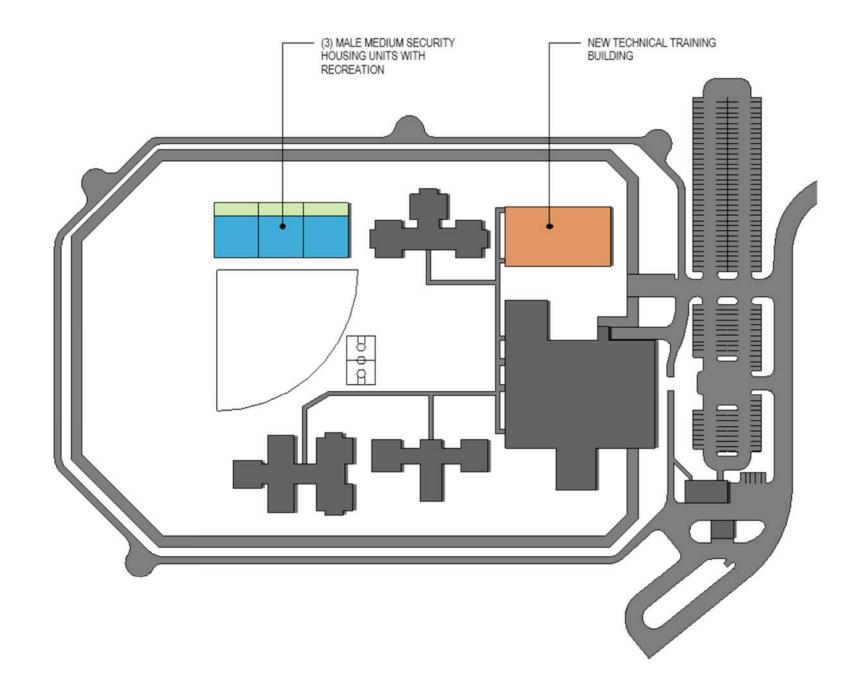
OPTION

EXISTING SOUTHERN STATE CORRECTIONAL FACILITY 521 BEDS



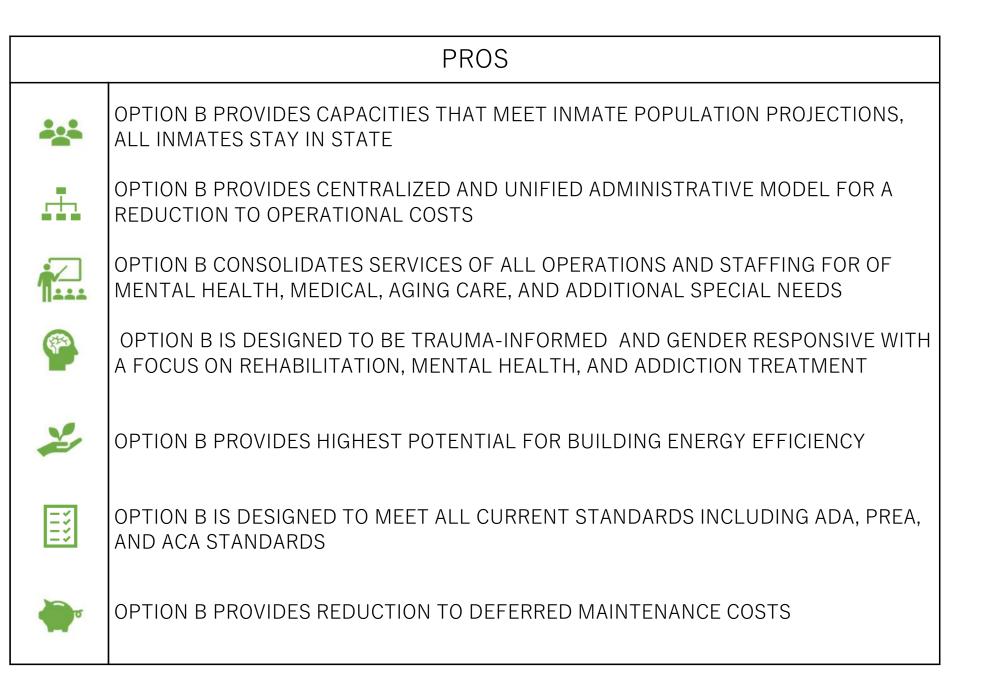


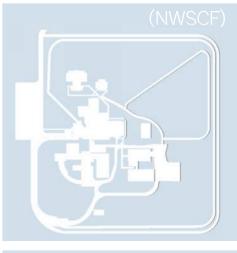


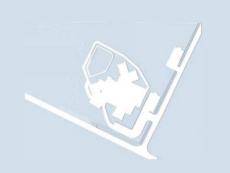






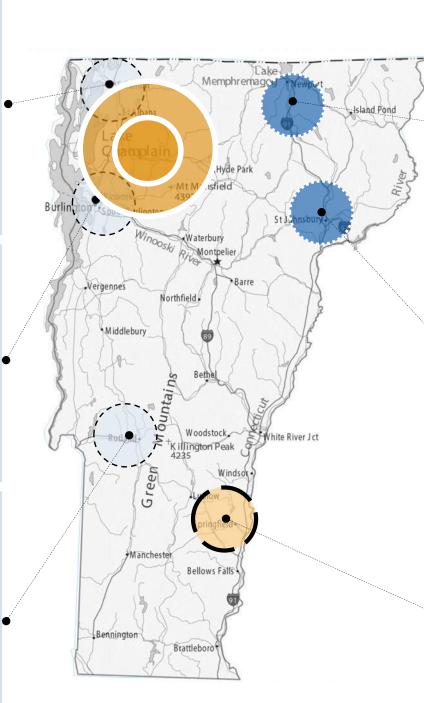


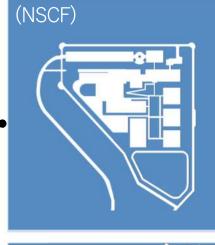


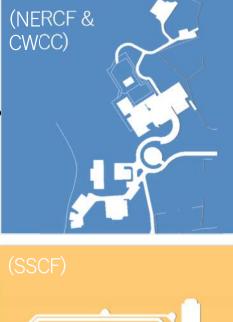








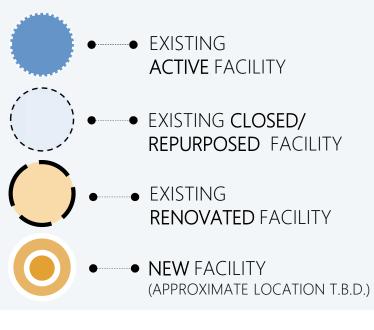






Option C explores the consolidation of services at four sites, NSCF, NECC, SSCF, and a new site in the northwest area of the state. This option is very similar to option B but does not carry the consolidation in the NE portion of the state. This intervention includes the build out of capacity at SSCF (144 male).

The site in the northwest will be comprised of 4 different state-of-the-art facilities segregating female and males and providing female and male reentry. In aggregate the north west site will provide 894 beds (194 female/700 male).



OPTION	VERMONT PROGRAM OPTION C SUMMARY CLOSED / REPURPOSED NORTHWEST STATE, CHITTENDEN REGIONAL, AND MARBLE VALLEY REGIONAL					
	#	FUNCTIONAL AREA	# OF BEDS	NET SQUARE	GROSS SQUARE FOOTAGE	COMMENTS
	3.000PTION C					
	0	NEW MALE CORRECTIONAL FACILITY TOTAL	600	204,200	234,830	CLOSED / REPURPOSED NORTHWEST STATE, CHITTENDEN REGIONAL AND MARBLE VALLEY REGIONAL
	0	NEW FEMALE CORRECTIONAL FACILITY TOTAL	144	72,200	83,030	CLOSED / REPURPOSED NORTHWEST STATE, CHITTENDEN REGIONAL AND MARBLE VALLEY REGIONAL
	0	NEW MALE RE-ENTRY FACILITY TOTAL	100	32,400	37,260	
	0	NEW FEMALE RE-ENTRY FACILITY TOTAL	50	21,200	24,380	
	C	EXISTING SOUTHERN STATE CORRECTIONAL FACILITY TOTAL	521	43,400	49,910	
		EXISTING NORTHERN STATE CORRECTIONAL FACILITY TOTAL	433	0	0	
SSCF (144 male), and a 648 bed facility in the northeast. The site in the northwest will be comprised of 4 different state-of-the-art facilities segregating female and males and providing female and male reentry. In		EXISTING NORTHEAST REGIONAL CORRECTIONAL FACILITY TOTAL	219	0	0	
		TOTAL MALE BEDS TOTAL FEMALE BEDS	1,873 194			
aggregate the north west site will provide 894 beds (194 female/700 male).		OPTION C TOTAL	2 067	373 400	429 410	

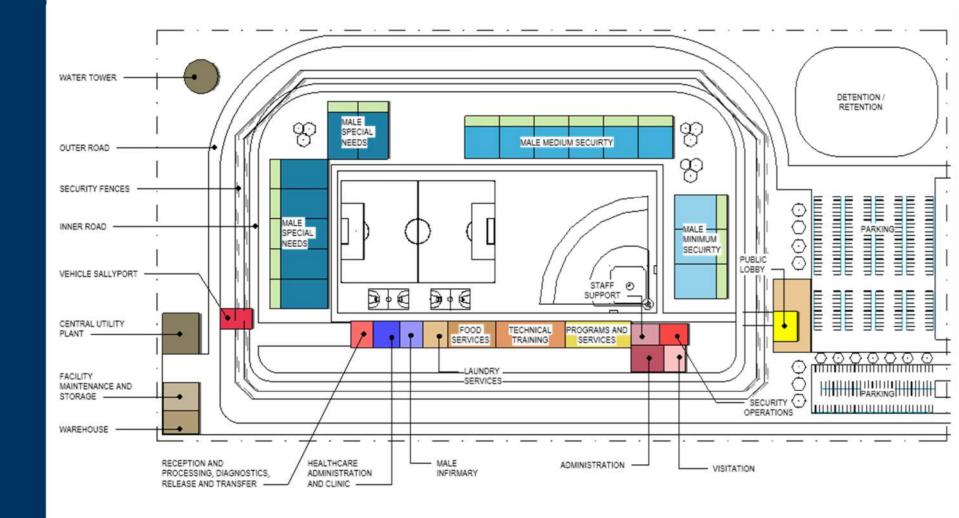
OPTION C TOTAL

2,067 373,400 429,410

NEW MALE CORRECTIONAL FACILITY

OPTION

➡ 600 BEDS
 ↓ 234,830 SF
 ↓ 39 ACRES





NEW FEMALE CORRECTIONAL FACILITY

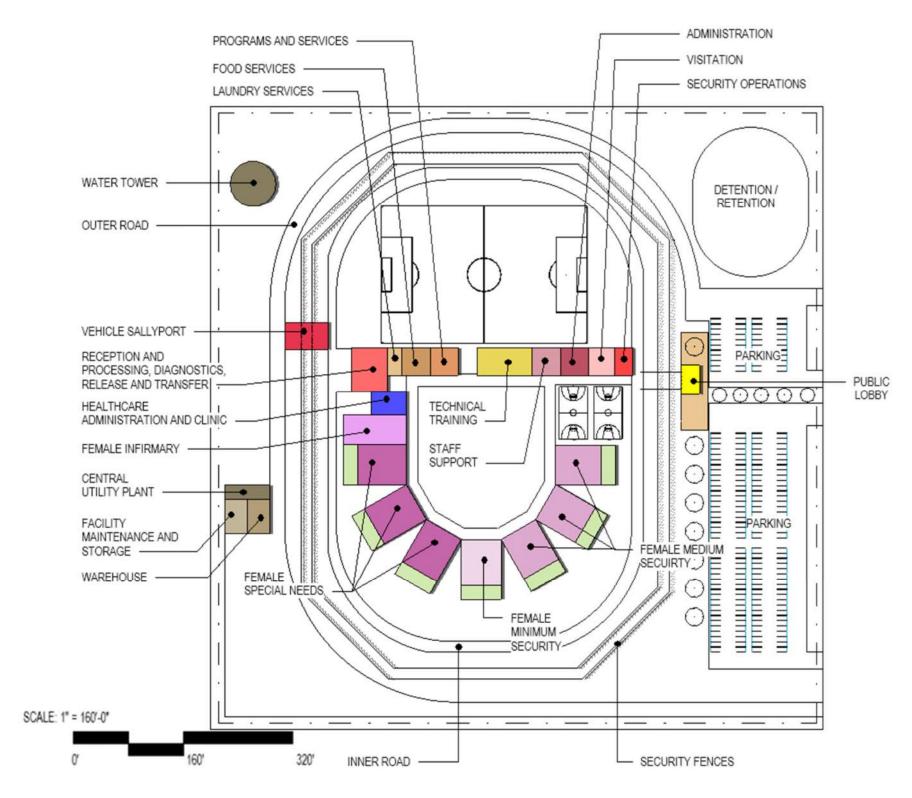
OPTION

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144 BEDS

↔ 83,030 SF

24 ACRES

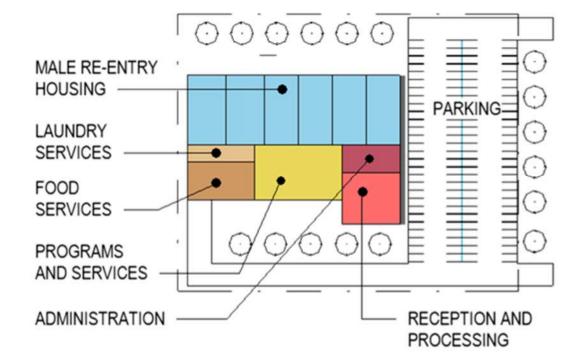




⊨ **100** BEDS





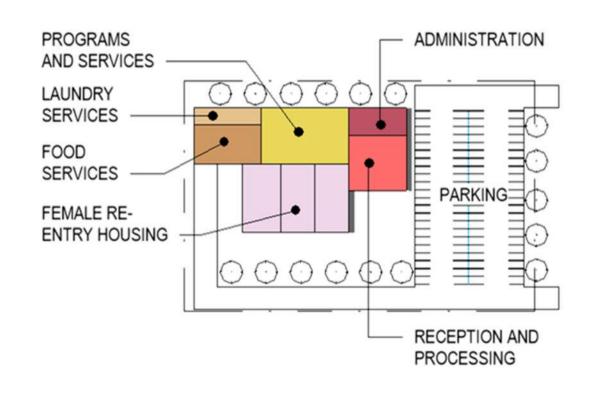


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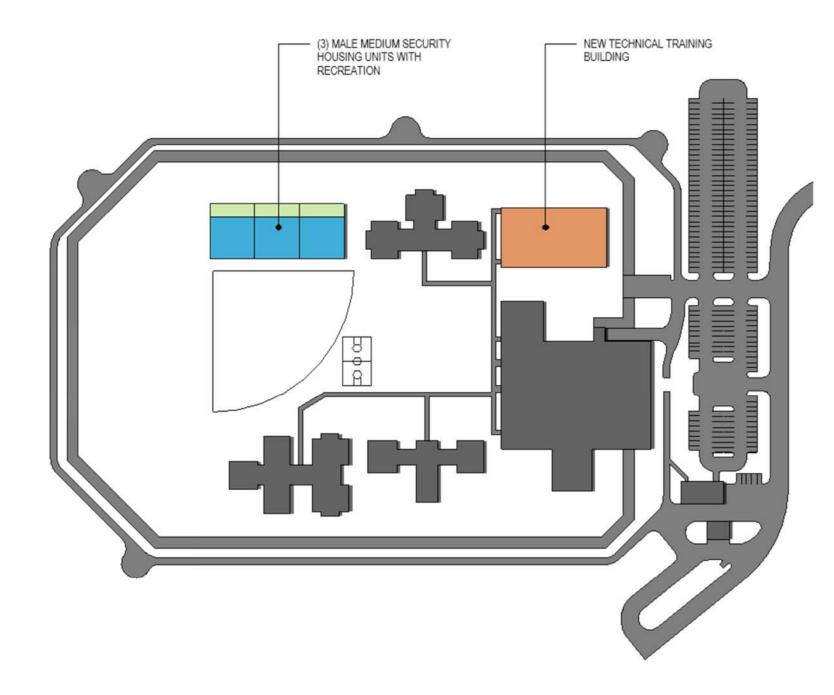
EXISTING SOUTHERN STATE CORRECTIONAL FACILITY 521 BEDS



OPTION





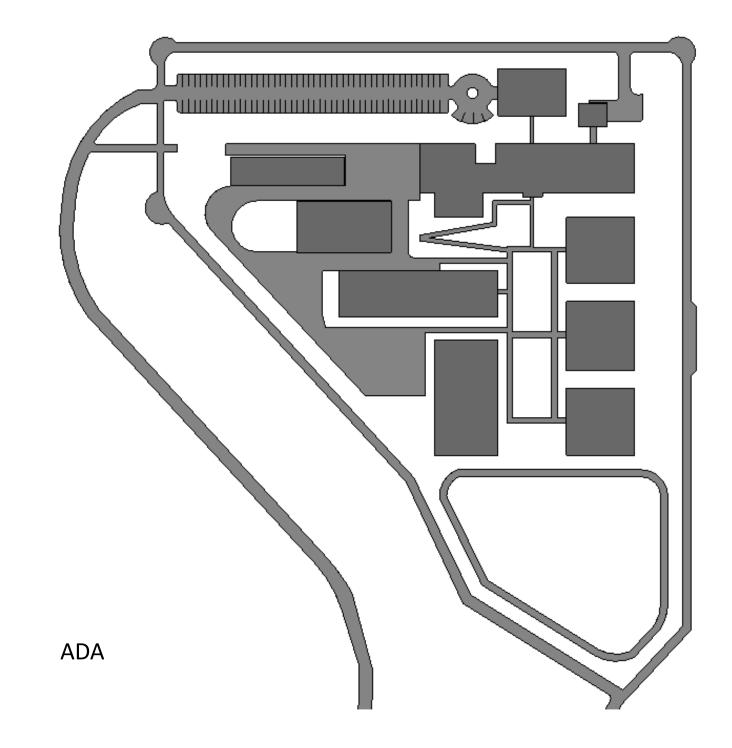




OPTION C

EXISTING NORTHERN STATE CORRECTIONAL FACILITY 433 BEDS

- SF

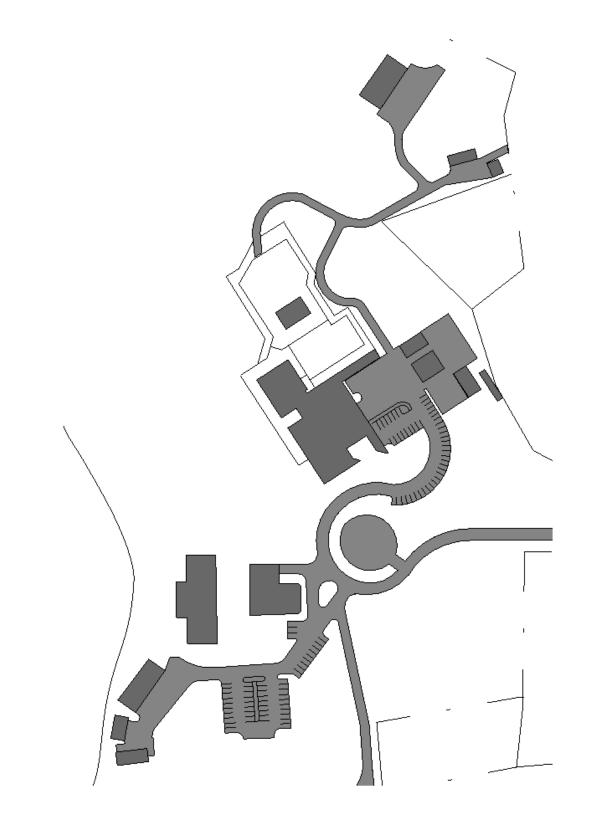


OPTION

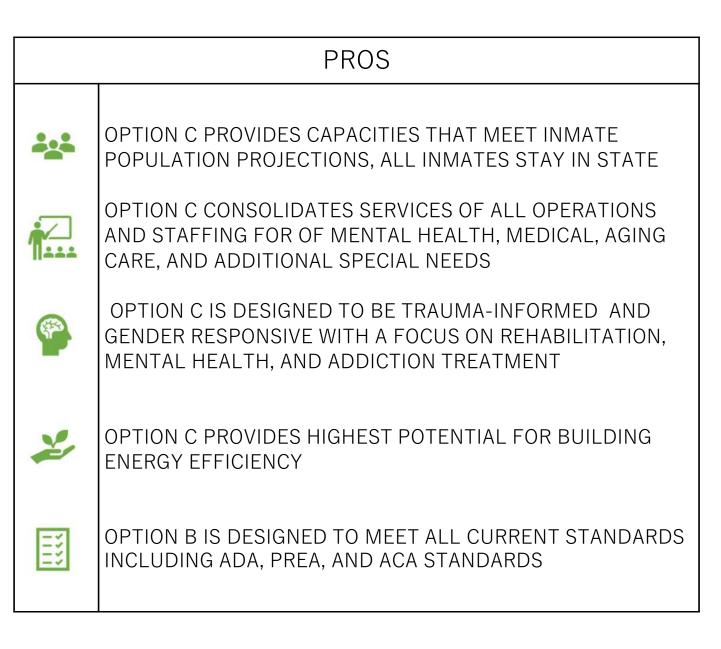
EXISTING NORTHEAST REGIONAL CORRECTIONAL FACILITY 219 BEDS

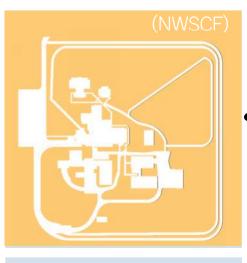
↔ - SF







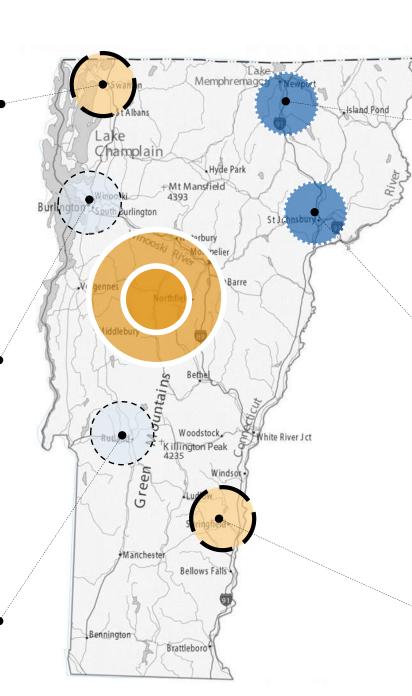


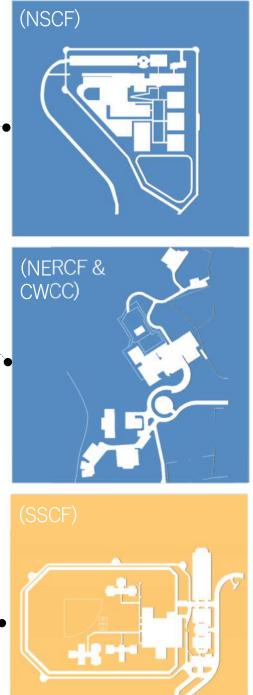




(MVRC

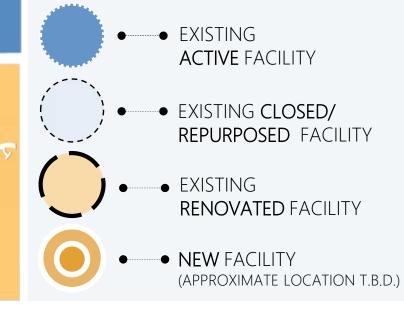






OPTION

Option D explores a site in central western Vermont consolidating CRCF and MVRCF. This strategy largely maintains the existing facilities infrastructures while augmenting SSCF with (144 male) beds. NWSCF will receive an addition to the core facility to support programs (inmate services).

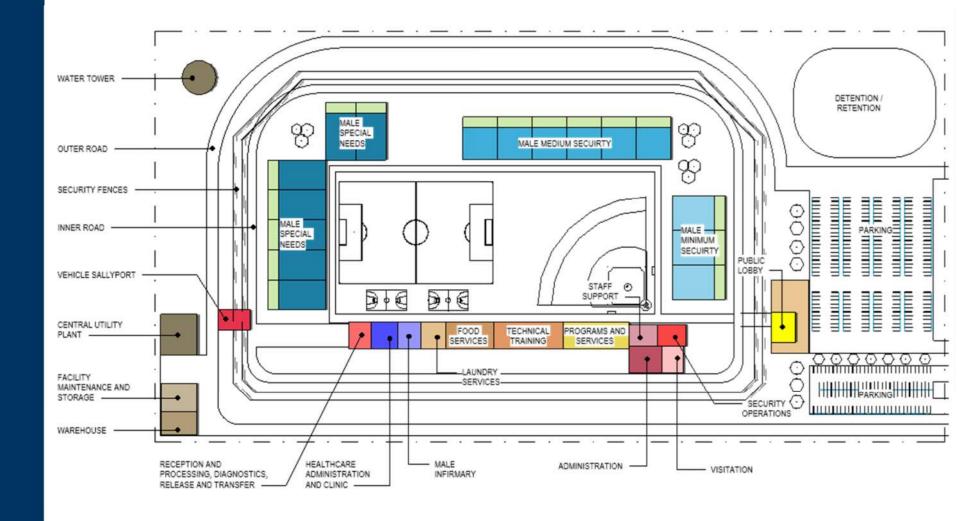


	VERMONT PROGRAM OPTION D SUMMARY							
OPTION	CLOSED / REPURPOSED CHITTENDEN REGIONAL AND MARBLE VALLEY REGIONAL							
	# FUNCTIONAL AREA	# OF BEDS	NET SQUARE FOOTAGE	GROSS SQUARE FOOTAGE	COMMENTS			
	4.00 OPTION D							
	NEW MALE CORRECTIONAL FACILITY TOTAL	348	134,200	154,330	CLOSED / REPURPOSED CHITTENDEN REGIONAL AND MARBLE VALLEY REGIONAL			
	NEW FEMALE CORRECTIONAL FACILITY TOTAL	144	72,200	83,030	CLOSED / REPURPOSED CHITTENDEN REGIONAL AND MARBLE VALLEY REGIONAL			
	NEW MALE RE-ENTRY FACILITY	100	32,400	37,260				
	NEW FEMALE RE-ENTRY FACILITY	50	21,200	24,380				
	C EXISTING SOUTHERN STATE CORRECTIONAL FACILITY TOTAL	521	43,400	49,910				
	EXISTING NORTHERN STATE CORRECTIONAL FACILITY TOTAL	433	0	0				
	EXISTING NORTHEAST REGIONAL CORRECTIONAL FACILITY TOTAL	219	0	0				
The site in the western will be comprised of 4 different state-of-the-art facilities segregating female and males and providing female and male reentry. In aggregate the north west site will provide 642 beds (194	C EXISTING NORTHWEST STATE CORRECTIONAL FACILITY TOTAL	255	19,900	22,885				
	TOTAL MALE BEDS	1,876						
	TOTAL FEMALE BEDS	194						
female/448 male).	OPTION D TOTAL	2,070	323,300	371,795				

NEW MALE CORRECTIONAL FACILITY

OPTION

► 348 BEDS
↓ 154,330 SF
↓ 36 ACRES



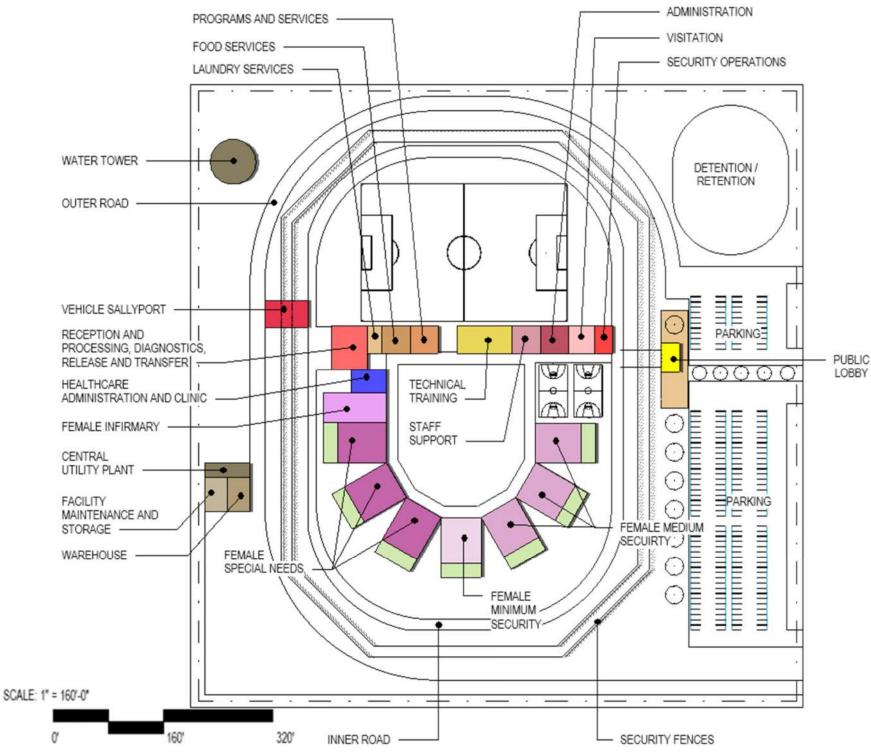


NEW FEMALE CORRECTIONAL FACILITY

OPTION

144 BEDS

 $\leftrightarrow 83,030 \text{ sf}$ $\checkmark 24 \text{ ACRES}$





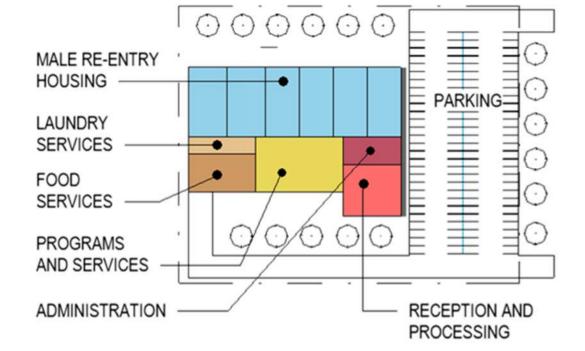
► **100** BEDS



L



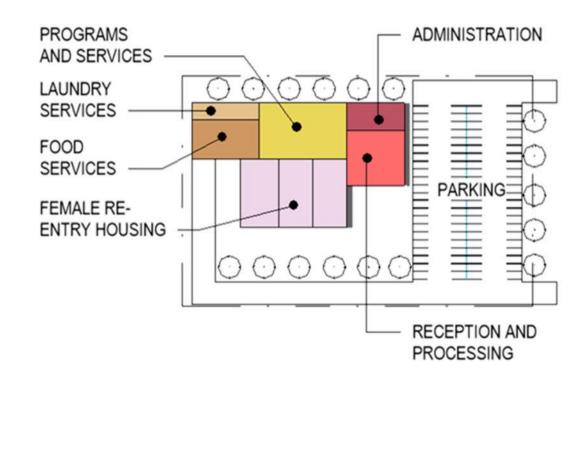
2.8 ACRES



SCALE: 1" = 160'-0"









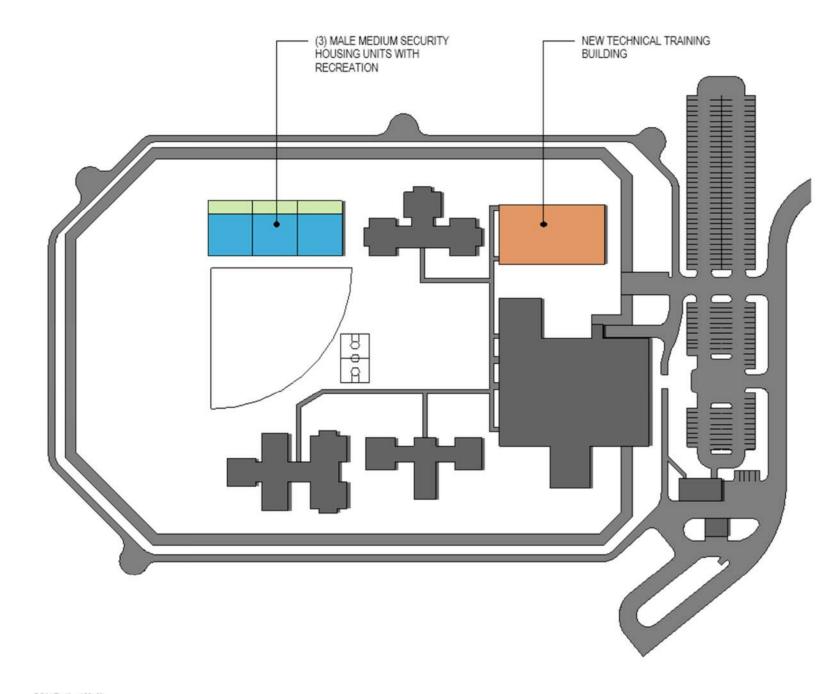
EXISTING SOUTHERN SATE CORRECTIONAL FACILITY 521 BEDS

 \Leftrightarrow

OPTION







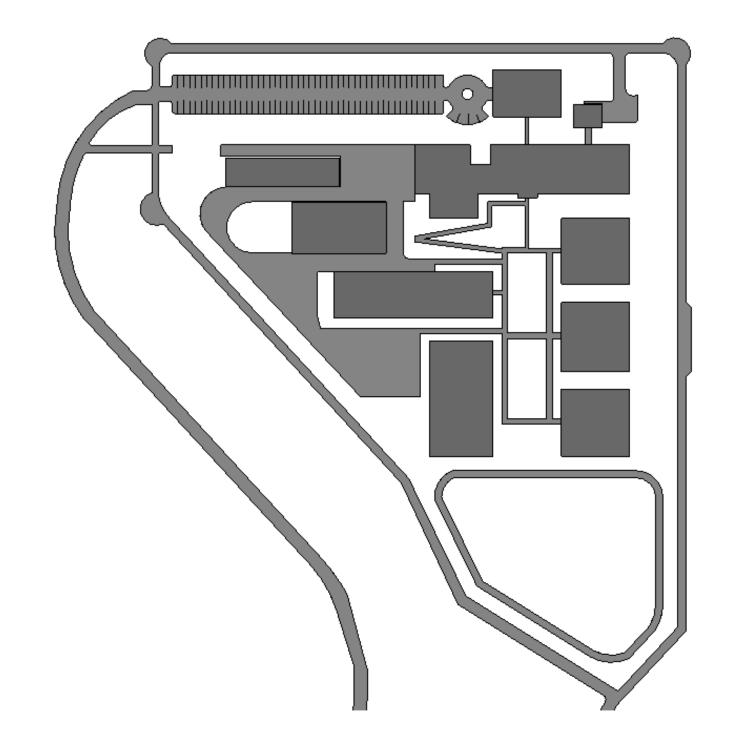




EXISTING NORTHERN STATE CORRECTIONAL FACILITY 433 BEDS





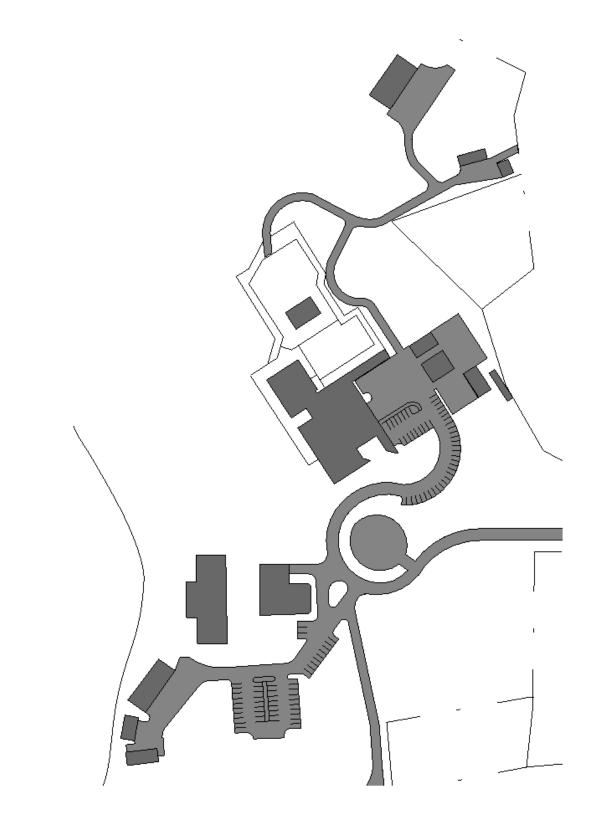




EXISTING NORTHEAS REGIONAL CORRECTIONAL FACILITY 219 BEDS







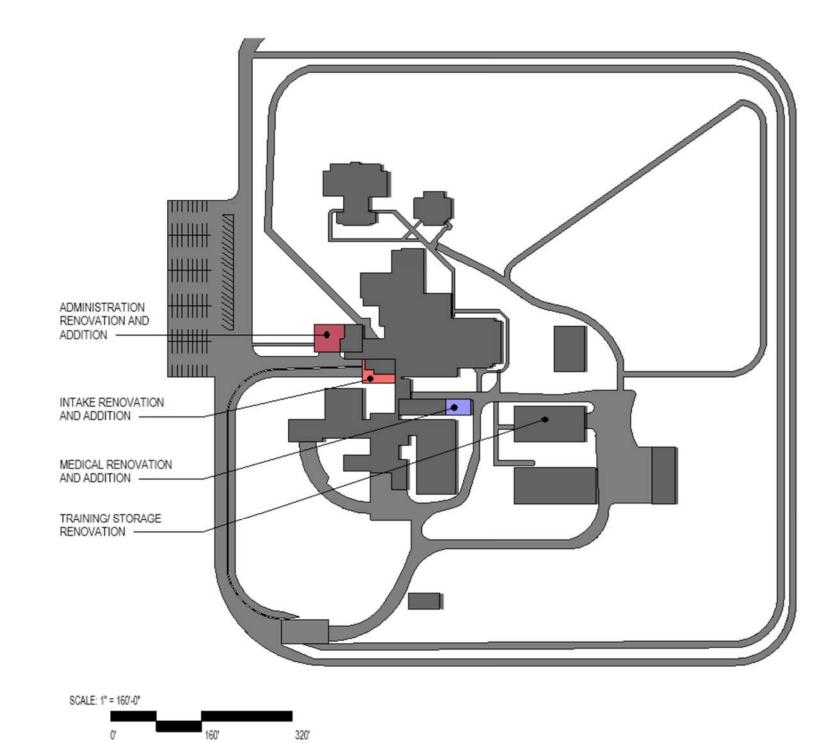
OPTION

EXISTING NORTHWEST REGIONAL CORRECTIONAL FACILITY

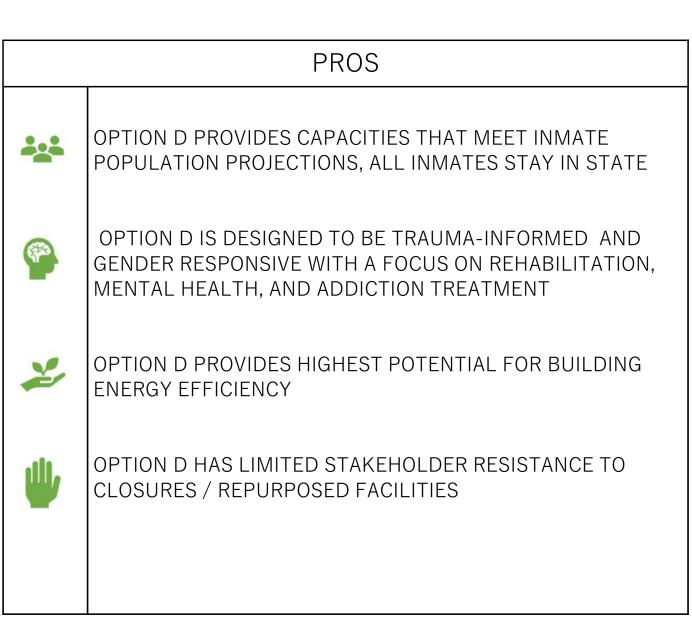
► 255 BEDS

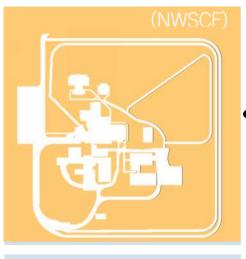






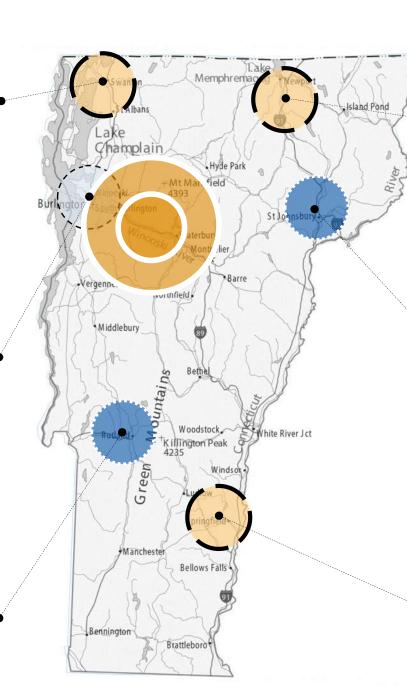


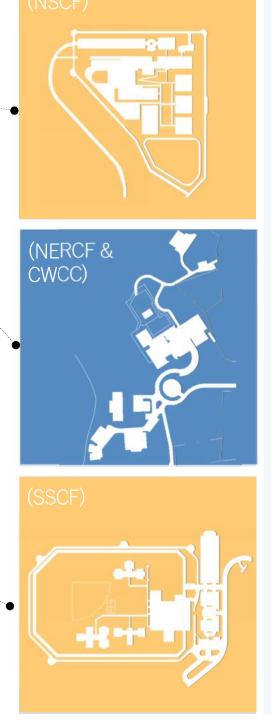




(MVRCF)







OPTION

Option E explores a scenario where the state maintains its current system with the replacement of CRCF and a series of expansions. Expansion at NSCF will include 96 male beds. Expansion at SSCF will include 240 male beds and a new futures building. The expansion at SSCF will require a revision of current permitting as it exceeds current permitted capacity. NWSCF will receive an addition to the core facility to support programs (inmate services).

 EXISTING ACTIVE FACILITY
 EXISTING CLOSED/ REPURPOSED FACILITY
 EXISTING RENOVATED FACILITY
 NEW FACILITY (APPROXIMATE LOCATION T.B.D.)

OPTION	VERMONT PROGRAM OPTION E SUMMARY CLOSED / REPURPOSED CHITTENDEN REGIONAL					
	# FUNCTIONAL AREA	REPURPOS # OF BEDS	SED CHITTENDE NET SQUARE FOOTAGE	GROSS SQUARE	COMMENTS	
	5.00 OPTION E NEW FEMALE CORRECTIONAL FACILITY TOTAL	Y 144	72,200		CLOSED / REPURPOSED CHITTENDEN REGIONAL	
	NEW MALE RE-ENTRY FACILITY TOTAL	. 100	32,400	37,260		
	NEW FEMALE RE-ENTRY FACILITY	50	21,200	24,380		
	C EXISTING SOUTHERN STATE CORRECTIONAL FACILITY TOTAL	617	66,000	75,900		
	C EXISTING NORTHERN STATE CORRECTIONAL FACILITY TOTAL	529	32,000	36,800		
	EXISTING NORTHEAST REGIONAL CORRECTIONAL FACILITY TOTAL	219	0	0		
	C EXISTING NORTHWEST STATE CORRECTIONAL FACILITY TOTAL	255	19,900	22,885		
CRCF replacement will be comprised of 3 different state-of-the-art facilities; a new woman's facility and separate female and male re-entry facilities. In aggregate the site will provide 294 beds (194 female/100 male).	EXISTING MARBLE VALLEY REGIONAL CORRECTIONAL FACILITY TOTAL	118	0	0		
	TOTAL MALE BEDS TOTAL FEMALE BEDS	1,838 194				
	OPTION E TOTAL	2,032	243,700	280,255		

NEW FEMALE CORRECTIONAL FACILITY

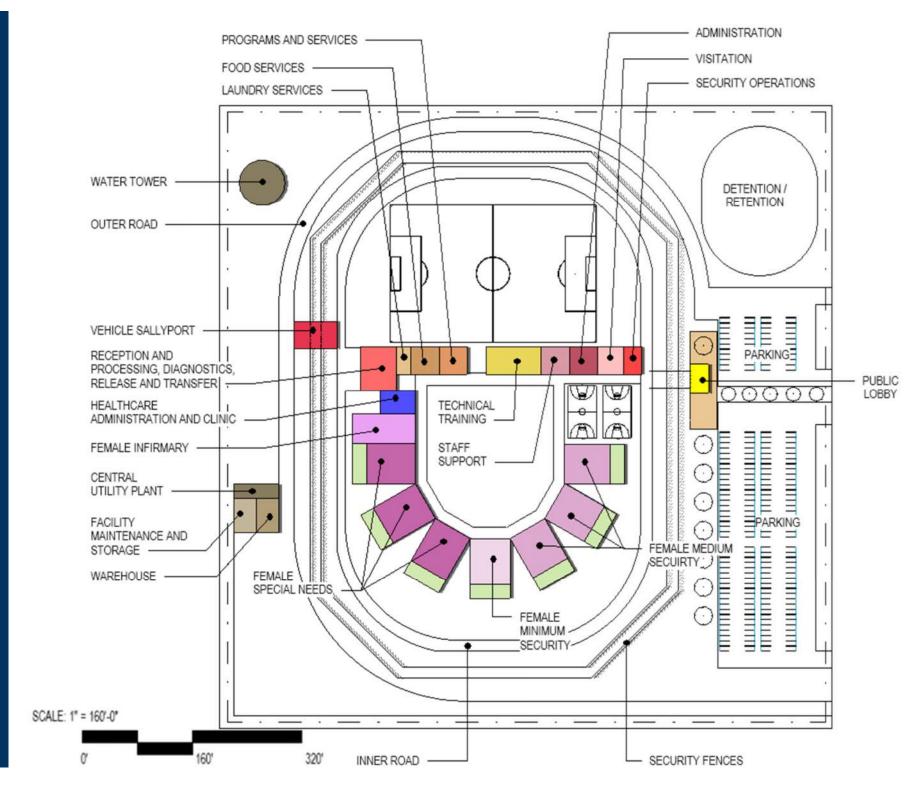
OPTION

144 BEDS

↔ 83,030 SF

24 ACRES

liii



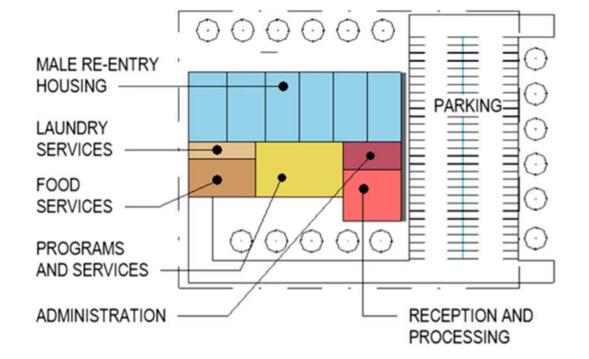


⊨ **100** BEDS



37,260 SF **L**

2.8 ACRES



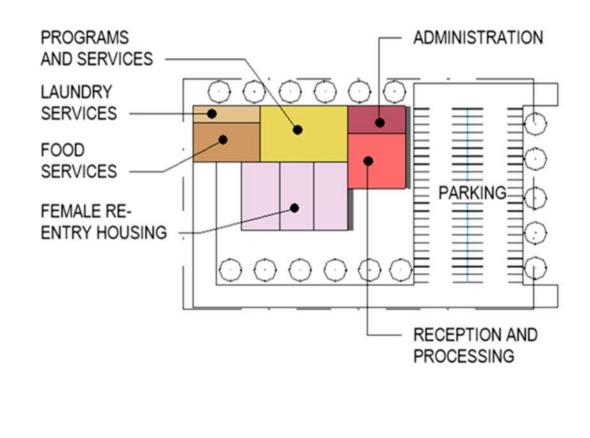
SCALE: 1" = 160'-0"

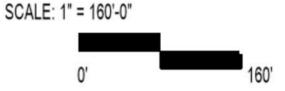
0'



160'







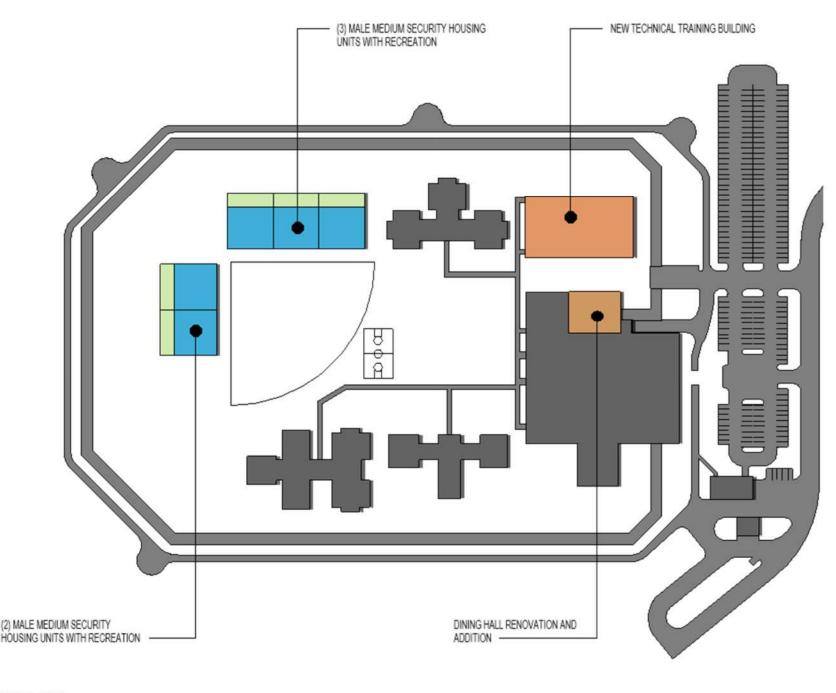
OPTION -

EXISTING SOUTHERN STATE CORRECTIONAL FACILITY 617 BEDS











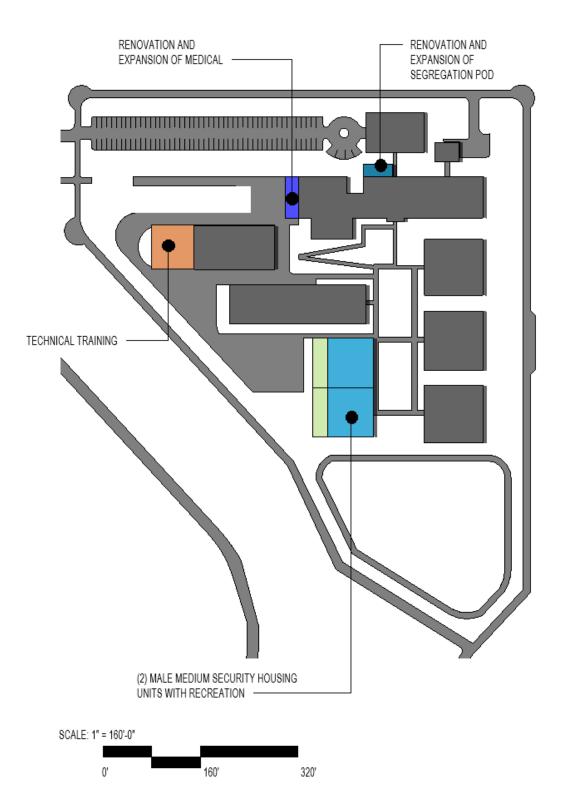


EXISTING NORTHERN STATE CORRECTIONAL FACILITY **⊨** 529 BEDS







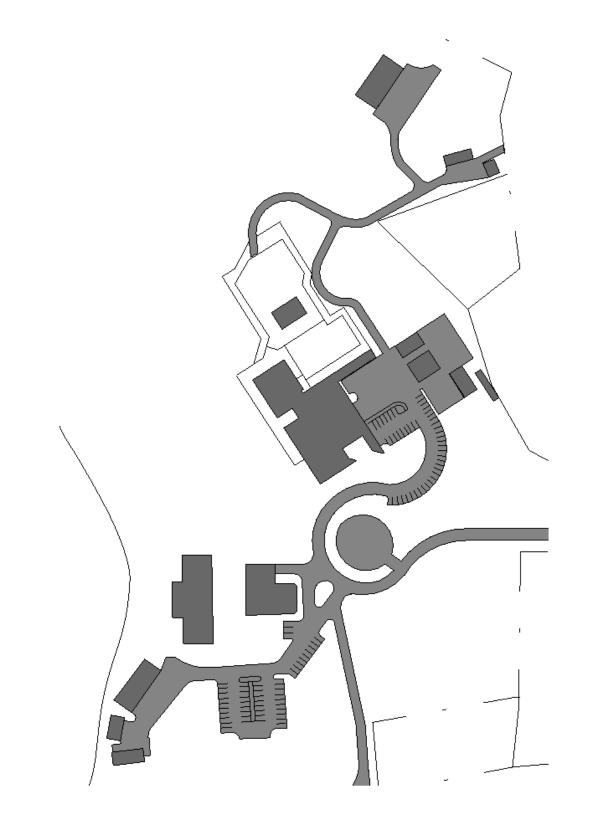




EXISTING NORTHEAS REGIONAL CORRECTIONAL FACILITY 219 BEDS







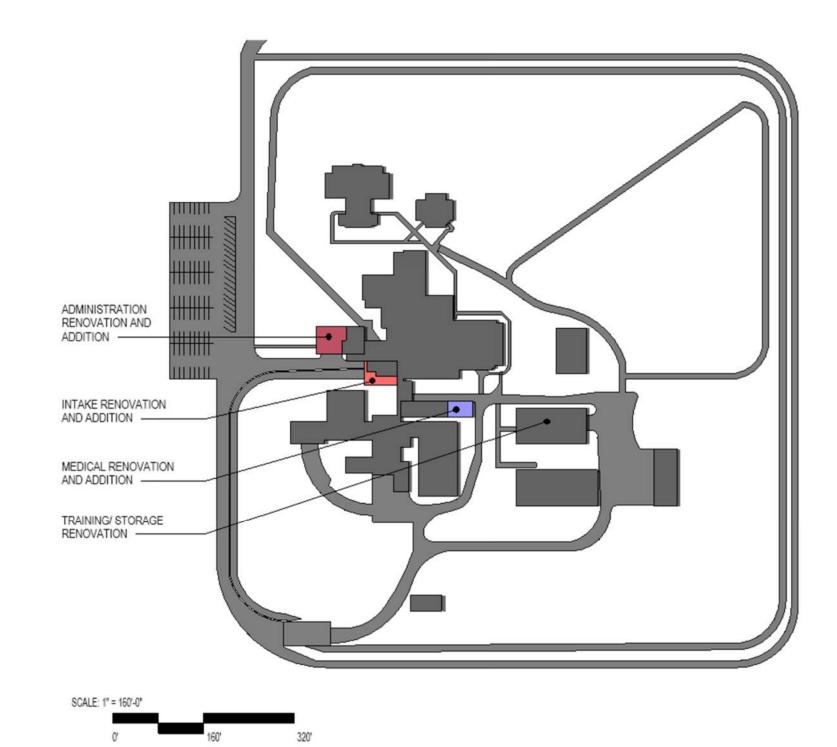
OPTION

EXISTING NORTHWEST REGIONAL CORRECTIONAL FACILITY

► 255 BEDS



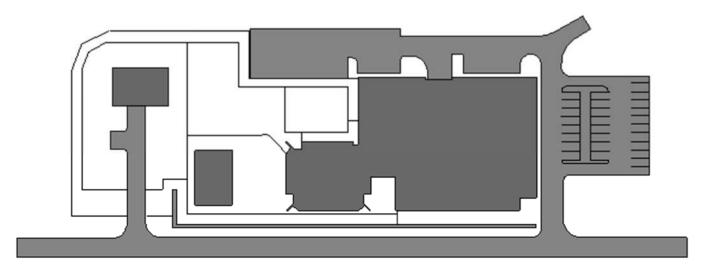


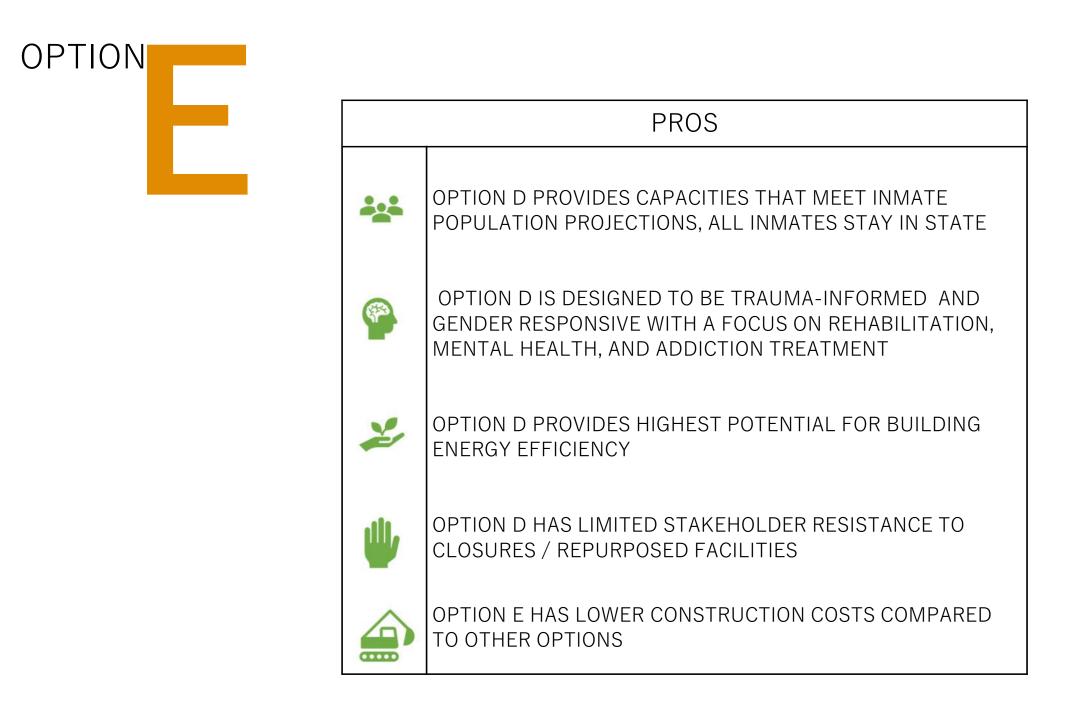


OPTION EXISTING MARBLE VALLEY REGIONAL CORRECTIONAL FACILITY ► **118** BEDS









		CRCF	MVRCF	NERCC	NSCF	NWSCF	SSCF	NEW MALE (QTY)	NEW FEMALE (QTY)	NEW MALE/FEMALE RE-ENTRY	TOTAL BEDS
C	OPTION A		$\left(\begin{array}{c} \end{array} \right)$								2,046
	OPTION B						\bigcirc				2,063
5	OPTION C						\bigcirc				2,067
	OPTION D					\bigcirc	\bigcirc				2,070
P	OPTION E	()			\bigcirc	\bigcirc	\bigcirc	(0) •		(2)	2,032
	EXISTING ACTIVE FAC			TING CLOSEI IRPOSED FA			STING I OVATED FA	CILITY		FACILITY OXIMATE LOCATION	T.B.D.)

COMPARISON 20

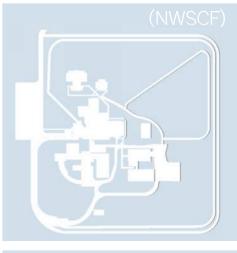
This table provides a quick summary highlighting specific advantages and disadvantages for each option: IED/GENDER DESIGN CAPITAL COST/SQUARE FOOT **STAY IN STATE STAKEHOLDER RESISTANCE TRAVEL BURDEN** REDUCED CONSTRUCTION COSTS SERVICES COMPLIANCE REDUCED DEFERRED MAINTENANCE COSTS EFFICENCY COMPLIANCE PER DIEM COST CAPITAL COST **BED CAPACITY CONSOLIDATES** TRAUMA-INFORM RESPONSIVE **ALL INMATES ADA/PREA** ENERGY REDUCED ACA × × ~ \checkmark ~ \checkmark X **OPTION A** \checkmark \$99 \$330M \checkmark \$467 2,046 \checkmark × **OPTION B** ~ \$379M ~ ~ ~ ~ ~ × \checkmark X \$104 \$555 2,063 **OPTION C** \$112 \$587 \$252M 2,067 ~ ~ ~ ~ ~ \checkmark × ---**OPTION D** \$124 \$664 \$247M 2,070 × \checkmark X \checkmark X × -~ ~ -**OPTION E** \$234M 2,032 \$118 \$614 × × × × \checkmark \checkmark \checkmark -1 \checkmark BASELINE × × × × X × X \$126 \$556¹ 1,579 \checkmark -_ MODEL

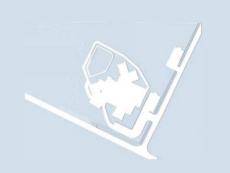
Meets Criteria/Positive – Neutral 🗙 Does not me

utral X Does not meet Criteria/Negative

¹ Based on estimated replacement values from 2014 Facility Condition Assessment with 4.5% escalation per year: \$284,127,197/510,573 GSF

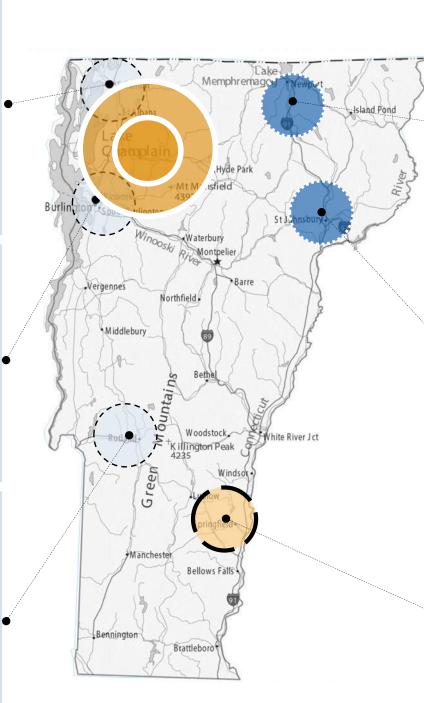
RECOMMENDATIONS

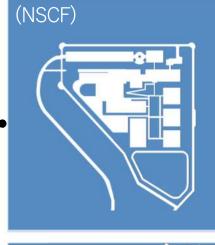


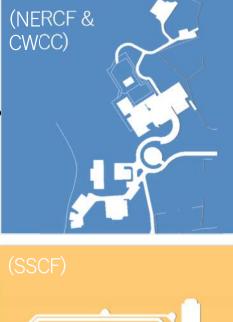








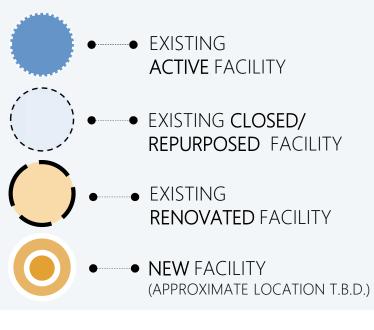






Option C explores the consolidation of services at four sites, NSCF, NECC, SSCF, and a new site in the northwest area of the state. This option is very similar to option B but does not carry the consolidation in the NE portion of the state. This intervention includes the build out of capacity at SSCF (144 male).

The site in the northwest will be comprised of 4 different state-of-the-art facilities segregating female and males and providing female and male reentry. In aggregate the north west site will provide 894 beds (194 female/700 male).





	PROS
	OPTION C PROVIDES CAPACITIES THAT MEET INMATE POPULATION PROJECTIONS, ALL INMATES STAY IN STATE
	OPTION C CONSOLIDATES SERVICES OF ALL OPERATIONS AND STAFFING FOR OF MENTAL HEALTH, MEDICAL, AGING CARE, AND ADDITIONAL SPECIAL NEEDS
	OPTION C IS DESIGNED TO BE TRAUMA-INFORMED AND GENDER RESPONSIVE WITH A FOCUS ON REHABILITATION, MENTAL HEALTH, AND ADDICTION TREATMENT
ž	OPTION C PROVIDES HIGHEST POTENTIAL FOR BUILDING ENERGY EFFICIENCY
	OPTION C IS DESIGNED TO MEET ALL CURRENT STANDARDS INCLUDING ADA, PREA, AND ACA STANDARDS
	1

CONCEPTUAL PROJECT SCHEDULE

CALENDAR YEAR		2021	202	22	202	23	2024	2	025	20	26	202	27	202	28	20	29	20	30	20	31	20	32	2033
FISCAL YEAR		YE	AR 1	YEA	R 2	YEAR 3	,	YEAR 4	YE	AR 5	YE/	AR 6	YEAR	7	YEA	R 8	YEA	R 9	YEA	R 10	YEA	R 11	YEA	R 12
PROJECT / ACTIVITY DURA	ГІОЛ ЈЕМАЛ	NJJASONI	J F M A M J J	JASOND	ГЕМАМЈЈ	IASONDJEM	A M J J A S	D N D J F M A M	JJASON	DJFMAMJ	JASOND	ЈРМАМЈ.	JASONDJF	мам ј	ASOND	F M A M J	JASONDJ	е и а и ј	JASOND	ЈЕМАМЈ	JASOND	ЈРМАМЈ	JASDND	I F M A M J J A S O N
1 NEW FEMALE CORRECTIONAL FACILITY																								
PROGRAM VERIFICATION / CONCEPT DESIGN 12 MOI	тнѕ																							
· SITE ACQUISITION AND PROGRAM 12 MOI	тнѕ																							
· DESIGN AND CONSTRUCTION 42 MOI	тнѕ																							
EXISTING CHITTENDEN REGIONAL CORRECTIONAL FACILITY																								
FACILITY CLOSURE 2 MOI	тнѕ																							
2 NEW FEMALE RE-ENTRY FACILITY		,			,										,		,						·	
PROGRAM VERIFICATION / CONCEPT DESIGN 12 MOI	тнѕ																							
SITE ACQUISITION AND PROGRAM 18 MOI	тнѕ																							
DESIGN AND CONSTRUCTION 30 MOI	тнѕ																							
3 NEW MALE RE-ENTRY FACILITY					, i		, i							· ·										
PROGRAM VERIFICATION / CONCEPT DESIGN 12 MOI	тнѕ																							
· SITE ACQUISITION AND PROGRAM 18 MOI	тнѕ																							
DESIGN AND CONSTRUCTION 36 MOI	тнѕ																							
4 NEW MALE CORRECTIONAL FACILITY		,	· · ·	,	,										,	,	,	,						
PROGRAM VERIFICATION / CONCEPT DESIGN 12 MOI	тнѕ																							
· SITE ACQUISITION AND PROGRAM 24 MOI	тнѕ																							
DESIGN AND CONSTRUCTION 60 MOI	тнѕ																							Ë
EXISTING NORTHWEST STATE CORRECTIONAL FACILITY					·						•												•	STA
FACILITY CLOSURE 2 MOI	тнѕ																							Z
EXISTING MARBLE VALLEY REGIONAL CORRECTIONAL FACILITY	ľ			'		I	1	ľ			•		1		'	'		1						INMATES IN STATE
FACILITY CLOSURE 2 MOI	тнѕ																							MA
5 EXISTING SOUTHERN STATE CORRECTIONAL FACILITY				I	1	I	1	1					I		1	I	1	I		1				- <u>-</u>
PROGRAM VERIFICATION / CONCEPT DESIGN 12 MOI	THS																							ALL
DESIGN AND CONSTRUCTION 42 MOI	THS																							

OPTION C - New Female Corr	ection	al Facility & F	emale Re-Entry				Year 1
83,030 gsf @ \$455/ sf + 24,38	80 gsf	@ \$332/ sf = \$	4,650,000 total project				
569,152 system gross square							
			_				
Proposed Construction			Current Model				
Building Expenses	\$	4,352,222	Building Expenses	\$	5,812,796		
Capital Cost	\$	235,988	Capital Costs/Major Maint.				Capital cost based on 20 year bond @ 1.5%.
Major maint.	\$	2,600,000	Major maint.	\$	2,600,000		Average major maitenance costs over the last 5 years
Owner Contingency	\$	47,198	Owner Contingency				Assumed 20%
FFE, IT/Technology	\$	17,699	FFE, Professional Fees	9	\$-		Assumed 7.5% of capital costs
Maintenance & Asset Management	\$	1,451,338	Maintenance & Asset Management	\$	1,306,841		Assumed \$2.55/Total system gross square footage (based off existing operational budget cost/SF)
Deferred Maintenance	(inc	l in capital cost)	Deferred Maintenance	\$	1,905,955		Current Model deferred maitenance based on 10 year term
Operating Costs	\$	75,420,110		\$	80,876,514		
Staffing	\$	60,279,747	Staffing	\$	64,591,731		
CCA contract	\$	5,640,604	CCA contract	\$	5,640,604		
Other Expenses	\$	9,499,759	Other Expenses	\$	10,644,179		
Revenues	\$	(2,847,000)		\$	(2,847,000)		
Federal Inmates	\$	(2,847,000)	Federal Inmates	\$	(2,847,000)		Current contract amount for 60 beds
System Capacity		1,802			1,785		Current out of state capacity is 350 beds (206 currently appropriated)
Per capita cost	\$	42,659	Per capita cost	\$	46,041		
Per diem cost	\$	117	Per diem cost	\$	126		Based on operating costs
Total	\$	76,925,332		\$	83,842,310	\$ 6,916,977	

OPTION C - New Male Re-Ent	ry					Year 5
37,260 gsf @ \$335/ sf = \$12,0	00,000) total project	t			
606,412 system gross square	footage	e				
Proposed Construction			Current Model			
Building Expenses	\$	5,223,710	Building Expenses	\$ 5,812,796		
Capital Cost	\$	844,988	Capital Costs/Major Maint.			Capital cost based on 20 year bond @ 1.5%.
Major maint.	\$	2,600,000	Major maint.	\$ 2,600,000		Average major maitenance costs over the last 5 years
Owner Contingency	\$	168,998	Owner Contingency			Assumed 20%
FFE, IT/Technology	\$	63,374	FFE, Professional Fees	\$ -		Assumed 7.5% of capital costs
Maintenance & Asset Management	\$	1,546,351	Maintenance & Asset Management	\$ 1,306,841		Assumed \$2.55/Total system gross square footage (based off existing operational budget cost/SF)
Deferred Maintenance	(incl	in capital cost)	Deferred Maintenance	\$ 1,905,955		Current Model deferred maitenance based on 10 year term
Operating Costs	\$	80,952,498		\$ 80,876,514		
Staffing	\$	64,868,331	Staffing	\$ 64,591,731		
CCA contract	\$	5,640,604	CCA contract	\$ 5,640,604		
Other Expenses	\$	10,443,563	Other Expenses	\$ 10,644,179		
Revenues	\$	(2,847,000)		\$ (2,847,000)		
Federal Inmates	\$	(2,847,000)	Federal Inmates	\$ (2,847,000)		Current contract amount for 60 beds
System Capacity		1,952		1,785		Current out of state capacity is 350 beds (206 currently appropriated)
Per capita cost	\$	42,264	Per capita cost	\$ 46,041		
Per diem cost	\$	116	Per diem cost	\$ 126		Based on operating costs
Total	\$ 8	3,329,208		\$ 83,842,310	\$ 513,10	1

OPTION C - New Male Facility	, So	uthern State Ex	pansion and Additional Cost Ite	ems				Year 10
234,830 gsf @ \$455/ sf + 49,9)10 g	gsf @ 467/ sf + (61,600,000 (Additional Cost Ite	ms) =	\$193,200,000) tota	l project	
767,142 system gross square								
, , , , , , , , , , , , , , , , , , , ,						_		
Proposed Construction			Current Model					
Building Expenses	\$	15,527,169	Building Expenses	\$	5,812,796			
Capital Cost	\$	10,649,888	Capital Costs/Major Maint.					Capital cost based on 20 year bond @ 1.5%.
Major maint.			Major maint.	\$	2,600,000			Average major maitenance costs over the last 5 years
Owner Contingency	\$	2,129,978	Owner Contingency					Assumed 20%
FFE, IT/Technology	\$	798,742	FFE, Professional Fees	\$	-			Assumed 7.5% of capital costs
Maintenance & Asset Management	\$	1,948,562	Maintenance & Asset Management	\$	1,306,841			Assumed \$2.55/Total system gross square footage (based off existing operational budget cost/SF)
Deferred Maintenance	(ir	ncl in capital cost)	Deferred Maintenance	\$	1,905,955			Current Model deferred maitenance based on 10 year term
Operating Costs	\$	77,855,347		\$	80,876,514			
Staffing	\$	68,460,581	Staffing	\$	64,591,731			
CCA contract			CCA contract	\$	5,640,604			
Other Expenses	\$	9,394,766	Other Expenses	\$	10,644,179			
Revenues	\$	(2,847,000)		\$	(2,847,000)			
Federal Inmates	\$	(2,847,000)	Federal Inmates	\$	(2,847,000)			Current contract amount for 60 beds
System Capacity		2,067			1,785			Current out of state capacity is 350 beds (206 currently appropriated)
Per capita cost	\$	38,609	Per capita cost	\$	46,041			
Per diem cost	\$	106	Per diem cost	\$	126			Based on operating costs
Total	Ś	90,535,516		Ś	83,842,310	Ś	(6,693,206)	

Year 20

767,142 system gross square footage

							-
Proposed Construction			Current Model				
Building Expenses	\$	15,226,285	Building Expenses	\$	8,412,796		
Capital Cost	\$	10,413,900	Capital Costs/Major Maint.	\$	2,600,000		Capital cost based on 20 year bond @ 1.5%.
Aajor maint.			Major maint.	\$	2,600,000		Average major maitenance costs over the last 5 years
Owner Contingency	\$	2,082,780	Owner Contingency				Assumed 20%
FE, IT/Technology	\$	781,043	FFE, Professional Fees	9	\$-		Assumed 7.5% of capital costs
Maintenance & Asset Management	\$	1,948,562	Maintenance & Asset Management	\$	1,306,841		Assumed \$2.55/Total system gross square footage (based off existing operational budget cost/SF)
Deferred Maintenance	(inc	I in capital cost)	Deferred Maintenance	\$	1,905,955		Current Model deferred maitenance based on 10 year term
Operating Costs	\$	77,855,347		\$	80,876,514		
Staffing	\$	68,460,581	Staffing	\$	64,591,731		
CCA contract			CCA contract	\$	5,640,604		
Other Expenses	\$	9,394,766	Other Expenses	\$	10,644,179		
Revenues	\$	(2,847,000)		\$	(2,847,000)		
ederal Inmates	\$	(2,847,000)	Federal Inmates	\$	(2,847,000)		Current contract amount for 60 beds
System Capacity		2,067			1,785		Current out of state capacity is 350 beds (206 currently appropriated)
Per capita cost	\$	38,609	Per capita cost	\$	46,041		
er diem cost	\$	106	Per diem cost	\$	126		Based on operating costs
ōtal	\$	90,234,632		\$	86,442,310	\$ (3,792,322)	

OPTION C

Year 25

767,142 system gross square footage

Proposed Construction			Current Model			
Building Expenses	\$	14,449,810	Building Expenses	\$ 8,412,796		
Capital Cost	\$	9,804,900	Capital Costs/Major Maint.	\$ 2,600,000		Capital cost based on 20 year bond @ 1.5%.
Major maint.			Major maint.	\$ 2,600,000		Average major maitenance costs over the last 5 years
Owner Contingency	\$	1,960,980	Owner Contingency			
FFE, IT/Technology	\$	735,368	FFE, Professional Fees	\$ -		Assumed 7.5% of capital costs
Maintenance & Asset Management	\$	1,948,562	Maintenance & Asset Management	\$ 1,306,841		Assumed \$2.55/Total system gross square footage (based off existing operational budget cost/SF)
Deferred Maintenance	(in	cl in capital cost)	Deferred Maintenance	\$ 1,905,955		Current Model deferred maitenance based on 10 year term
Operating Costs	\$	77,855,347		\$ 80,876,514		
Staffing	\$	68,460,581	Staffing	\$ 64,591,731		
CCA contract			CCA contract	\$ 5,640,604		
Other Expenses	\$	9,394,766	Other Expenses	\$ 10,644,179		
Revenues	\$	(2,847,000)		\$ (2,847,000)		
Federal Inmates	\$	(2,847,000)	Federal Inmates	\$ (2,847,000)		Current contract amount for 60 beds
System Capacity		2,067		1,785		Current out of state capacity is 350 beds (206 currently appropriated)
Per capita cost	\$	38,609	Per capita cost	\$ 46,041		
Per diem cost	\$	106	Per diem cost	\$ 126		Based on operating costs
Total	\$	89,458,157		\$ 86,442,310	\$ (3,015,847)	

QUESTIONS



706,100 gsf @ \$467/ sf = \$330,000,000 total project Proposed Construction Current Model **Building Expenses** \$ 29,604,488 **Building Expenses** \$ 5,812,796 Capital cost based on 20 year bond @ 1.5%. Major Maitenance is average over last 5 years Capital Cost \$ 16,747,500 Capital Costs/Major Maint. \$ 2,600,000 **Owner Contingency** \$ 3.349.500 **Owner Contingency** Assumed 7.5% of capital costs FFE, IT/Technology \$ 1,256,063 FFE. Professional Fees Assumed \$8.50/ GSF Maintenance & Asset Maintenance & Asset Management \$ 6.001.850 Management \$ 1.306.841 Assumed \$2.00/ GSF Energy \$ 1,412,200 Energy (incl in mait. & asset) Assumed 5% capital costs \$837.375 Lifecycle (incl in mait. & asset) Lifecycle Current Model deferred maitenance based on 10 Deferred Maintenance \$ -**Deferred Maintenance** \$ 1,905,955 year term **Operating Costs** \$73,640,050 \$ 80,876,514 \$ 61,857,642 Staffing Excludes travel and healthcare Staffing \$ 64,591,731 CCA contract N/A CCA contract \$ 5.640.604 Other Expenses \$ 11,782,408 \$ 10,644,179 Other Expenses \$ (2,372,000) \$ (2.372,000) Revenues \$ (2,372,000) \$ (2,372,000) Federal Inmates Federal Inmates Current contract amount Current system capacity include 350 out of state 2.046 1.924 System Capacity beds \$ 35,992 Per capita cost \$ 46,041 Per capita cost \$99 Per diem cost 126 Per diem cost \$ Based on operating costs

Total \$100,872,538 | \$84,317,310 | \$(16,555,228)

OPTIONB

682,870 gsf @ \$555/ sf = \$379,000,000 total project

Proposed Construction		Current Model		
Building Expenses	\$ 32,655,516	Building Expenses	\$ 5,812,796	
Capital Cost	\$ 19,234,250	Capital Costs/Major Maint.	\$ 2,600,000	Capital cost based on 20 year bond @ 1.5%. Major Maitenance is average over last 5 years
Owner Contingency	\$ 3,846,850	Owner Contingency		
FFE, IT/Technology	\$ 1,442,569	FFE, Professional Fees	\$ -	Assumed 7.5% of capital costs
Maintenance & Asset Management	\$ 5,804,395	Maintenance & Asset Management	\$ 1,306,841	Assumed \$8.50/ GSF
Energy	\$ 1,365,740	Energy	(incl in mait. & asset)	Assumed \$2.00/ GSF
Lifecycle	\$ 961,713	Lifecycle	(incl in mait. & asset)	Assumed 5% capital costs
Deferred Maintenance	(incl. in capital cost)	Deferred Maintenance	\$ 1,905,955	Current Model deferred maitenance based on 10 year term
Operating Costs	\$ 78,682,450		\$ 80,876,514	
Staffing	\$ 66,093,258	Staffing	\$ 64,591,731	
CCA contract	N/A	CCA contract	\$ 5,640,604	
Other Expenses	\$ 12,589,192	Other Expenses	\$ 10,644,179	
Revenues	\$ (2,372,000)		\$ (2,372,000)	
Federal Inmates	\$ (2,372,000)	Federal Inmates	\$ (2,372,000)	Current contract amount
System Capacity	2,063		1,924	Current system capacity include 350 out of state beds
Per capita cost	\$ 38,139	Per capita cost	\$ 46,041	
Per diem cost	\$ 104	Per diem cost	\$ 126	Based on operating costs

Total \$108,965,966 \$ 84,317,310 \$ (24,648,657)



429,410 gsf @ \$587/ sf = \$252,000,000 total project

Proposed Construction		Current Model		
Building Expenses	\$ 21,454,230	Building Expenses	\$ 5,812,796	
Capital Cost	\$ 12,789,000	Capital Costs/Major Maint.	\$ 2,600,000	Capital cost based on 20 year bond @ 1.5%. Major Maitenance is average over last 5 years
Owner Contingency	\$ 2,557,800	Owner Contingency		
FFE, IT/Technology	\$ 959,175	FFE, Professional Fees	\$ -	Assumed 7.5% of capital costs
Maintenance & Asset Management	\$ 3,649,985	Maintenance & Asset Management	\$ 1,306,841	Assumed \$8.50/ GSF
Energy	\$ 858,820	Energy	(incl in mait. & asset)	Assumed \$2.00/ GSF
Lifecycle	\$ 639,450	Lifecycle	(incl in mait. & asset)	Assumed 5% capital costs
Deferred Maintenance	(incl. in capital cost)	Deferred Maintenance	\$ 1,905,955	Current Model deferred maitenance based on 10 year term
Operating Costs	\$ 84,460,200		\$ 80,876,514	
Staffing	\$ 70,946,568	Staffing	\$ 64,591,731	
CCA contract	\$ -	CCA contract	\$ 5,640,604	
Other Expenses	\$ 13,513,632	Other Expenses	\$ 10,644,179	
Revenues	\$ (2,372,000)		\$ (2,372,000)	
Federal Inmates	\$ (2,372,000)	Federal Inmates	\$ (2,372,000)	Current contract amount
System Capacity	2,067		1,924	Current system capacity include 350 out of state beds
Per capita cost	\$ 40,861	Per capita cost	\$ 46,041	Read on anarcting agets
Per diem cost	\$ 112	Per diem cost	\$ 126	Based on operating costs

Total

\$ 103,542,430

\$ 84,317,310 \$ (19,225,121)

OPTION

371,795 gsf @ \$664/ st	f = \$247,000,000	total project			
Proposed Construction		Current Model			
Building Expenses	\$ 20,267,598	Building Expenses	\$ 5,812,796		
Capital Cost	\$ 12,350,000	Capital Costs/Major Maint.	\$ 2,600,000		Capital cost based on 20 year bond @ 1.5%. Major Maitenance is average over last 5 years
Owner Contingency	\$ 2,470,000	Owner Contingency			
FFE, IT/Technology	\$ 926,250	FFE, Professional Fees	\$ -		Assumed 7.5% of capital costs
Maintenance & Asset Management	\$ 3,160,258	Maintenance & Asset Management	\$ 1,306,841		Assumed \$8.50/ GSF
Energy	\$ 743,590	Energy	(incl in mait. & asset)		Assumed \$2.00/ GSF
Lifecycle	\$ 617,500	Lifecycle	(incl in mait. & asset)		Assumed 5% capital costs
Deferred Maintenance	(incl. in capital cost)	Deferred Maintenance	\$ 1,905,955		Current Model deferred maitenance based on 10 year term
Operating Costs	\$ 93,389,450		\$ 80,876,514		
Staffing	\$ 78,447,138	Staffing	\$ 64,591,731		
CCA contract	\$ -	CCA contract	\$ 5,640,604		
Other Expenses	\$ 14,942,312	Other Expenses	\$ 10,644,179		
Revenues	\$ (2,372,000)		\$ (2,372,000)		
Federal Inmates	\$ (2,372,000)	Federal Inmates	\$ (2,372,000)		Current contract amount
System Capacity	2,070		1,924		Current system capacity include 350 out of state beds
Per capita cost	\$ 45,116	Per capita cost	\$ 46,041		Based on operating costs
Per diem cost	\$ 124	Per diem cost	\$ 126		
Total	\$111,285,048		\$ 84,317,310	\$ (26,967,738)	



Proposed Construction		Current Model		
Building Expenses	\$ 18,782,715	Building Expenses	\$ 5,812,796	
Capital Cost	\$ 11,875,500	Capital Costs/Major Maint.	\$ 2,600,000	Capital cost based on 20 year bond @ 1.5%. Major Maitenance is average over last 5 years
Owner Contingency	\$ 2,375,100	Owner Contingency	\$	
FFE, IT/Technology	\$ 890,663	FFE, Professional Fees	φ -	Assumed 7.5% of capital costs
Maintenance & Asset Management	\$ 2,467,168	Maintenance & Asset Management	\$ 1,306,841	Assumed \$8.50/ GSF
Energy	\$ 580,510	Energy	(incl in mait. & asset)	Assumed \$2.00/ GSF
Lifecycle	\$ 593,775	Lifecycle	(incl in mait. & asset)	Assumed 5% capital costs
Deferred Maintenance	(incl. in capital cost)	Deferred Maintenance	\$ 1,905,955	Current Model deferred maitenance based on 10 year term
Operating Costs	\$ 94,965,200		\$ 80,876,514	
Staffing	\$ 79,770,768	Staffing	\$ 64,591,731	
CCA contract	\$ -	CCA contract	\$ 5,640,604	
Other Expenses	\$ 15,194,432	Other Expenses	\$ 10,644,179	
Revenues	\$ (2,372,000)		\$ (2,372,000)	
Federal Inmates	\$ (2,372,000)	Federal Inmates	\$ (2,372,000)	Current contract amount
System Capacity	2,032	System Capacity	1,924	Current system capacity include 350 out of state beds
Per capita cost	\$ 46,371	Per capita cost	\$ 46,041	
Per diem cost	\$ 127	Per diem cost	\$ 126	Based on operating costs

			\$
Total	\$111,375,915	\$ 84,317,310	(27,058,606)