

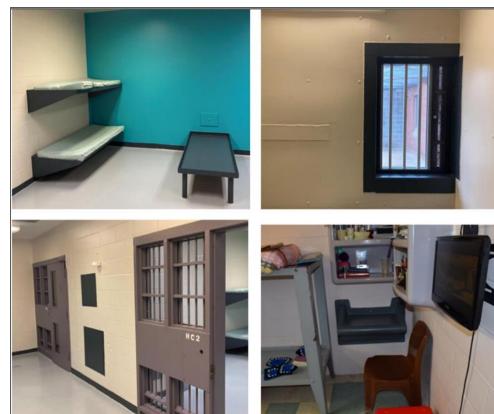
Women's Correctional & Reentry Center

August 28, 2024

CRCF: Current Conditions







Evidence-Based Design



Evidence-Based Design

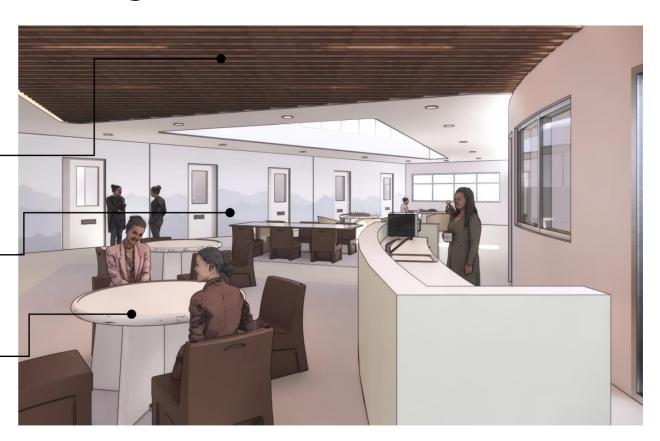
SENSORY BOUNDARIES

Differentiation in ceiling materials, like wood, will add warmth, resonate sound and texture and provide differentiation of space

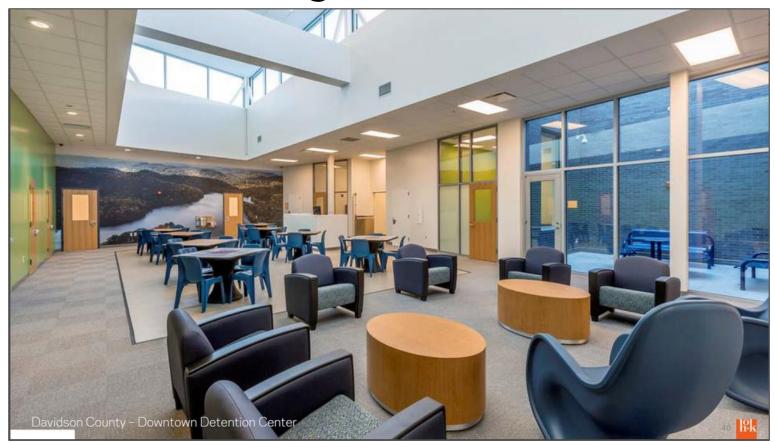
IDENTITY ANCHORS Mural of local landscape to create sense of place and connection to nature.

NESTED LAYERS

Varying types of non-institutional furniture to break up large space into smaller intimate spaces.



Evidence-Based Design



Scandinavian Correctional Facilities





Halden Prison, Norway

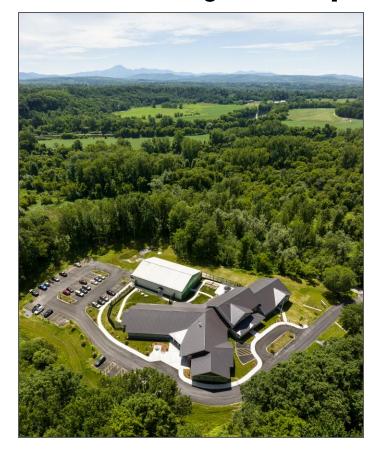
Scandinavian Correctional Facilities





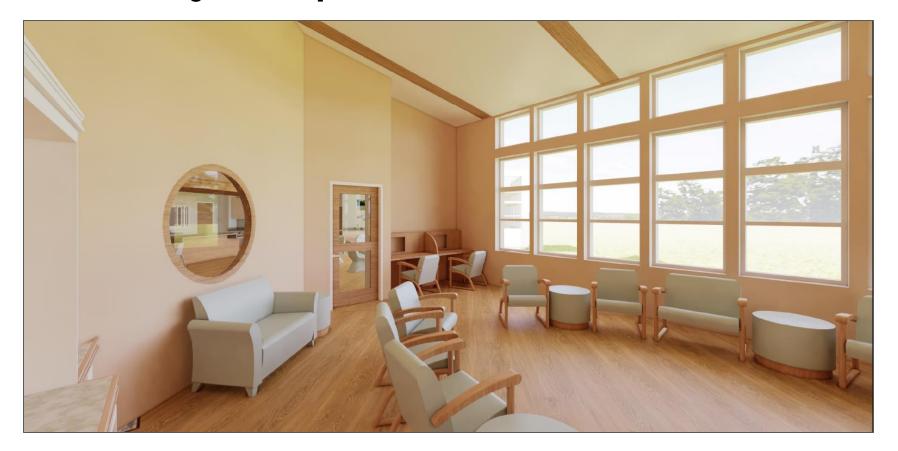
Halden Prison, Norway

River Valley Therapeutic Residence





River Valley Therapeutic Residence



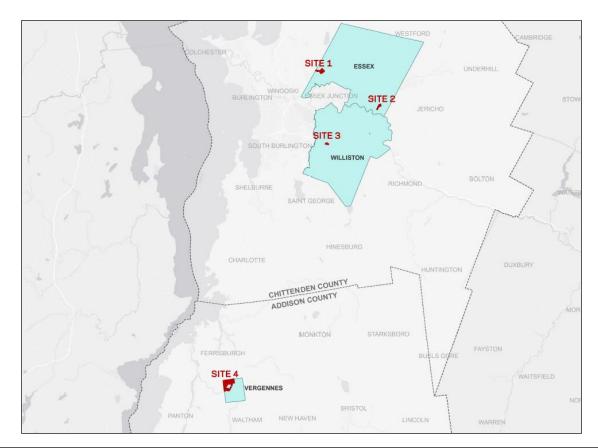
Site Criteria



DOC prioritized locating the facility in the greater Chittenden County area to:

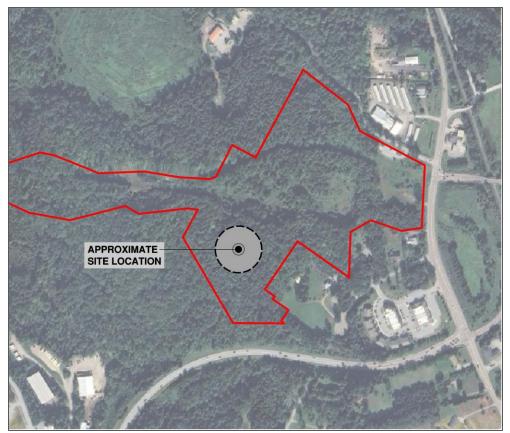
- Preserve critical partnerships with community organizations located in the Burlington area
- Be located near employment options for women in the reentry program
- Support connection to family and loved ones for people who are incarcerated
- Be conveniently located near public transportation
- Limit the burden of relocation on current CRCF staff, retain staff trained in trauma informed and gender responsive practices, and help ensure access to future workforce

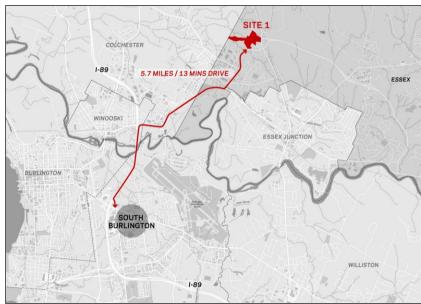
Statewide Site Search: 165+ Sites

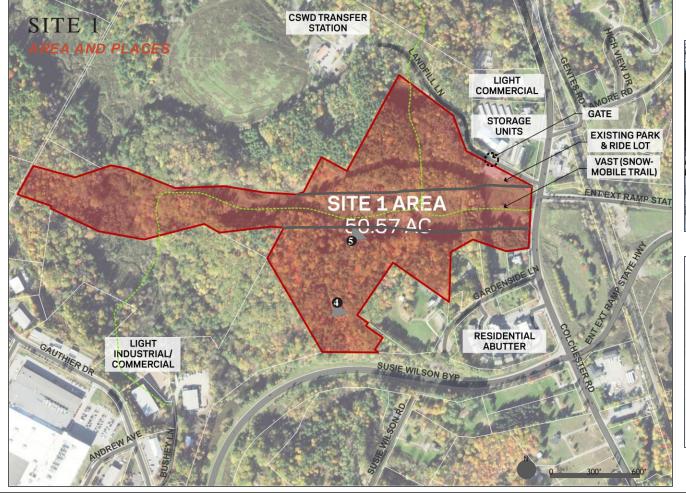


- Vetted properties owned by any State agency (140 sites)
- Worked with real estate consultant (5 sites)
- Conducted a publicly advertised statewide site search (20 sites)

Conceptual Diagram







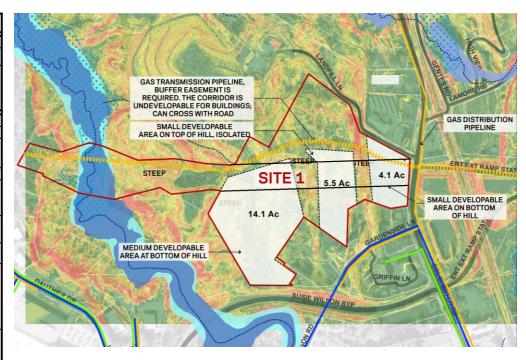




OVERALL EVALUATION

Bad Neutral Good

	SITE 1					
SITE INFORMATION						
	SITEAREA	50.6 Acre				
	DEVELOPABLE AREA (Exclude Floodplain, NWI, and Steen slones)	23.7 Acre	In separate areas, 14.1 ac, 5.5 ac and 4.1 ac.			
	PLANNING EVALUATION					
	PLANNINGCRITERIA	EVALUATION	NOTES			
1	SiteLocation	•	- 13 mins drive from Burlington metropolitan. Residential ne igh bors to south. Wester nview. Close to VF2 89.			
2	SiteArea		Site total area is hig.			
3	Accessibility	•	Direct connection to downtown via Lincoln St. Public transit available. Access foreither area is best from Landfäll Lane which is a private drive with gate.			
4	Hydrological Condition		 Wetland, 1 % and 0.2 % annual floodplain are noted on the site, but have little to no effect on the noted developable areas. 			
5	Topographics		 Steep slopes dominate most of the site. Steep hill through east side of site. 			
6	Environmental Impact	•	For ests, habitats on site, high biological and conserv varion value according to VMII rating Mr brough observation, the develop-able areas, have medium to low conservation, which transmission pipeline runs right through the site and parcel is surrounded by light commercial/industrial neighbors, a landfill, and a Class 2 histywa.			
7	Developable Area		Small developable area on top of hill and east of the hill. Medum developable parcel in the south portion post sitly accessible by Susie Wilson BYP. Possible ledge at hall. Gas transmission pipeline running EM through the site, and undevelopable easement buffer isrequired. VAST (nanymobble tall crossees property.			
8	AvailableUtilities		 W at er/sewer/gas abut site. 			

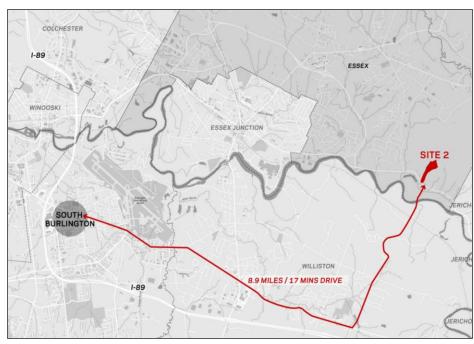


LEGEND

DEVELOPABLE AREA

Potential Essex Sites: Site 2





Potential Essex Sites: Site 2

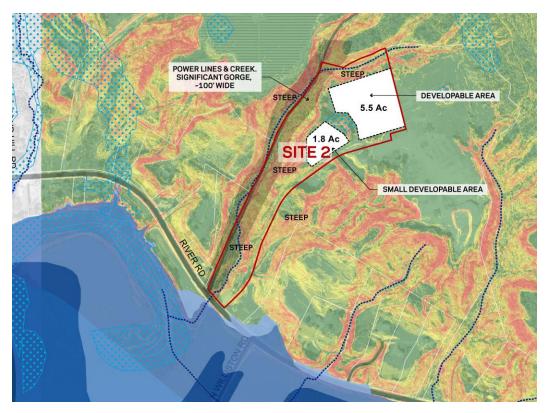






OVERALL EVALUATION

	SITE 2					
SITE INFORMATION						
	SITEAREA	24.9 Acre				
	DEVELOPABLE AREA	7.3 Acre				
	(Exclude Floodplain, NWI, and					
	Steep slopes)					
PLANNING EVALUATION						
	PLANNINGCRITERIA	EVALUATION	NOTES			
1	SiteLcation	•	- 17 mins drive from Burlington metropolitan Site location is not far from a Park and Ride location at Exit 11 Few residential neighbors, far from possible site Southern view.			
2	SiteArea		Site total area is small and narrow			
3	Accessibility	•	Short frontage along River Rd, can fit only I entrance/ cxi. Shared access with construction company storage yard/sand px. Existing road nees to be upgraded and wide ned. Close to 89.			
4	Hydrological Condition		Wetland on site . Flat site iswet.			
5	Topographics	•	 Steep slopes dominate most of the site. Steep access, current single lane driveway with steep pitches on both sides. 			
6	Environmental Impact		 Forests, habitats on site, high biological and conser-vation value 			
7	Developable Area		 Small flat pads suitable for de velopment, and the flat pad iswet. 			
8	Available Utilities	•	Utilities are available at Sand Hill Rd, approximately 1/2 mile extension Site within sewer allocation area.			



LEGEND

DEVELOPABLE AREA

Summer/Fall 2024



Completed

- Engagement with Essex Town and legislative leadership
- Announcement to DOC stakeholder group of focus on two sites in Essex
- Request to Essex Planning Commission
- Presentation to Essex Planning Commission
- Presentations to current CRCF residents

Upcoming

- Public community session hosted by service providers & Essex Community Justice Center
- DOC/BGS public outreach and listening sessions
- Planning Commission and Selectboard consideration of rezoning proposal
- Planning Commission public comment
- Continuing site analysis to evaluate potential suitability
- If suitable and permitted, continued planning, permitting, and review (3-5 years)
- Capital bill request for building construction

DOC Community Investment



This year, DOC allocated more than **\$11,000,000** in community-based services, programs, and alternatives to incarceration, including:

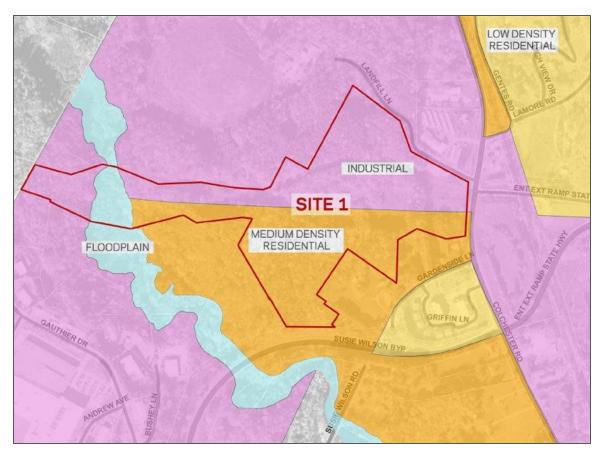
- \$6,364,748 for transitional housing (Pathways, Burlington Housing Authority)
- \$3,706,338 to Community Justice Centers across Vermont
- \$1,060,000 for community recovery centers (Turning Points) for in-reach recovery coaching at all correctional facilities and probation and parole
- \$714,516 granted to CRCF providers (Vermont Network DIVAS program, Vermont Works for Women, Lund Kids-A-Part, Mercy Connections) for trauma-informed counseling and mentoring, child visitation, and vocational training
- **\$240,952** for Jenna's Promise reentry support, housing-first recovery model, and vocational training

When the facility opens, Vermont will have spent more on alternatives to incarceration than the cost of the CRCF replacement.



Appendix

Potential Essex Sites: Site 1



ENVIRONMENTAL IMPACT



LEGEND

HABITAT BLOCKS & WILDLIFE CORRIDORS - HIGH VALUE

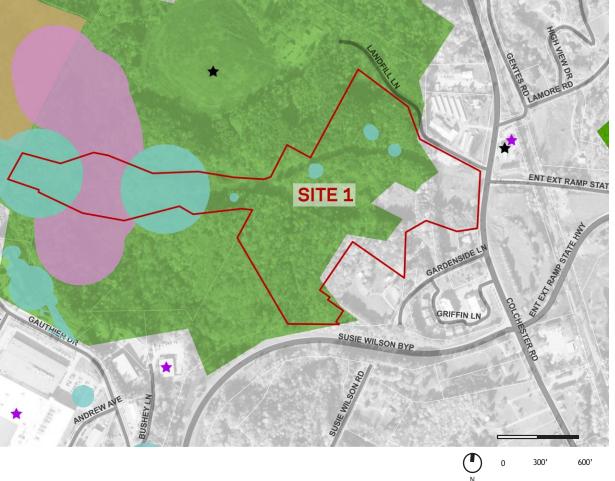
RARE, THREATENED & ENDANGERED SPECIES - ANIMAL

RARE, THREATENED & ENDANGERED SPECIES - PLANT

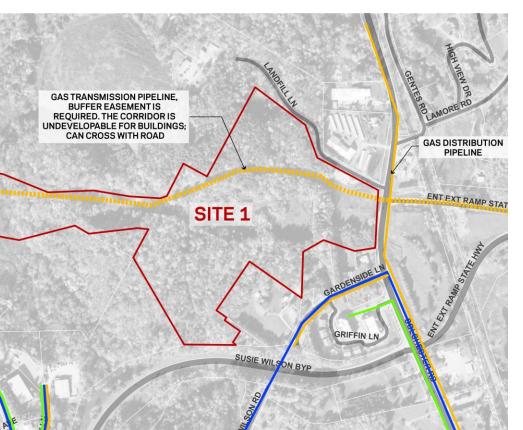
SIGNIFICANT NATURAL COMMUNITY

* HAZARDOUS SITE

HAZARDOUS WASTE GENERATOR



SITE 1 **UTILITIES**



UNDEVELOPED



LE GEND

WATER SEWER

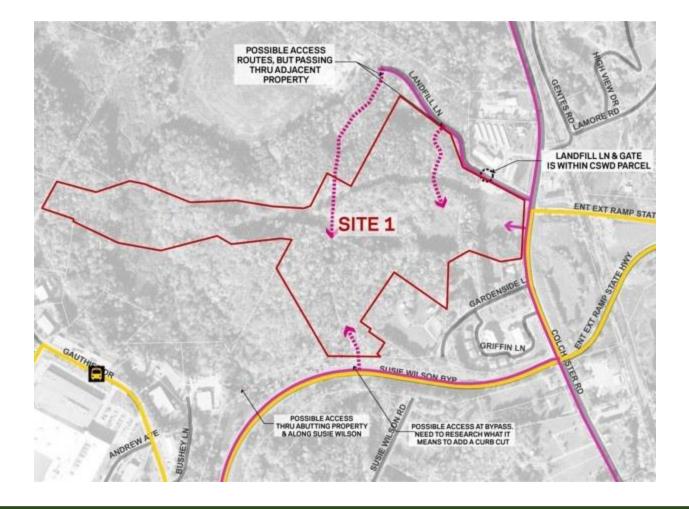
600'

Ν 0

300'

SITE 1 **ACCESSIBILITY**

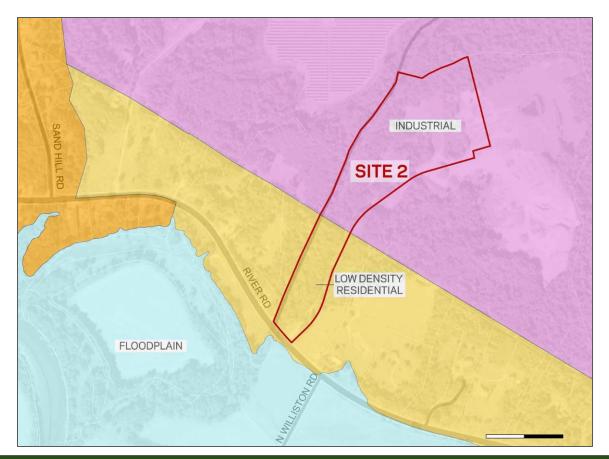




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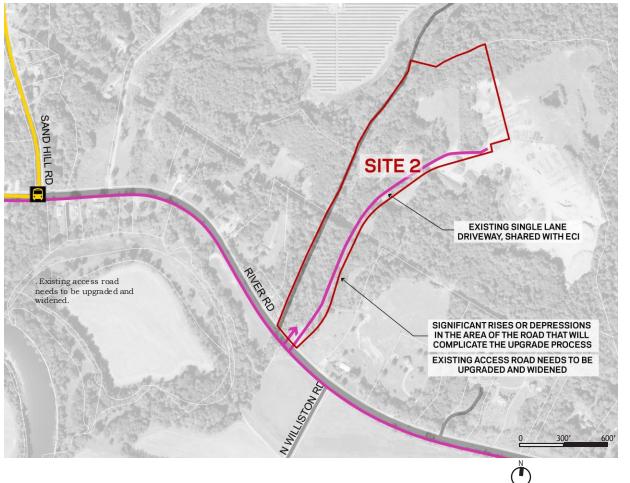
VEHICULAR ACCESS PUBLIC TRANSIT

Potential Essex Sites: Site 2











HYDROLOGICAL CONDITION



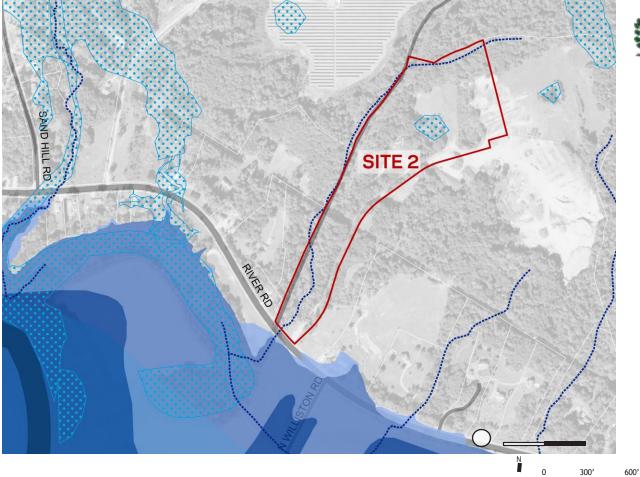


1 % ANNUAL CHANCE FLOOD PLAIN 0.2% ANNUAL CHANCE FLOOD PLAIN

WETLAND

RIVER CORRIDORS

STREAM



LE GEND

ENVIRONMENTAL IMPACT





SAND HILL RD SITE 2 300' 600'

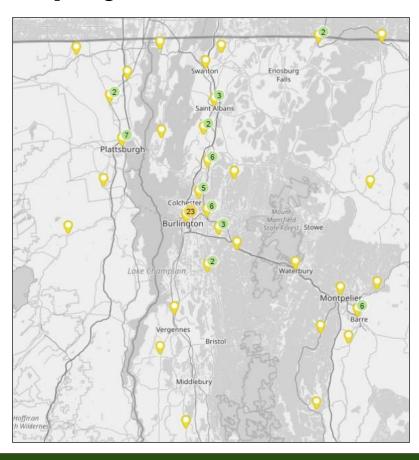
SITE 2 **UTILITIES**





LE GEND WATER POWER

Current CRCF Employee Locations



CRCF Point-in-Time Charges by County



Count of Arrest No.

Conceptual Design

