STATE PROPERTIES REVIEW BOARD

Minutes of Meeting Held On July 15, 2024

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Pursuant to CGS §1-225a, the State Properties Review Board conducted a Regular Meeting beginning at 9:30AM. Pursuant to the statute, this Meeting was held solely by means of electronic equipment – via Microsoft TEAMS or Call-In Conference.

Members Present – solely by means of electronic equipment:

Bruce R. Josephy, Chairman Jeffrey Berger, Vice Chairman John P. Valengavich, Secretary Edwin S. Greenberg Jack Halpert William Cianci

Members Absent:

Staff Present – solely by means of electronic equipment:
Thomas Jerram

Thomas scriam

Guests Present – solely by means of electronic equipment:

Mr. Valengavich moved and Mr. Halpert seconded a motion to enter into Open Session. The motion passed unanimously.

OPEN SESSION

1. ACCEPTANCE OF MINUTES

Mr. Valengavich moved and Mr. Berger seconded a motion to approve the minutes of the July 11, 2024 Meeting. The motion passed unanimously.

2. COMMUNICATIONS

3. REAL ESTATE- UNFINISHED BUSINESS

4. REAL ESTATE – NEW BUSINESS

PRB # 24-096
Transaction/Contract Type: RE - Voucher
Origin/Client: DOT / DOT

DOT Project #: 052-093-003
Grantor: Konow, et al

Property: Franklin, Pond Rd (86)

Project Purpose: Replacement of Bridge No. 01547 Carrying CT Route

207 over Beaver Brook

Item Purpose: Voucher

DAMAGES: \$23,000

Project Background –

The project is identified as "Replacement of Bridge No. 01547 Carrying CT Route 207 Over Beaver Brook" in the town of Franklin. The estimated timeline for the project is as follows: Relocation of overhead utility lines and tree trimming/removal is anticipated to commence in early February 2025 and complete by end March 2025. Project construction work is anticipated to commence in early April 2025 and complete by mid November 2025.

It is noted that at various stages throughout the project, there will be alternating one-way traffic flows along Pond Road in the vicinity of the bridge. It is anticipated that Pond Road will be closed to traffic from mid June 2025 through mid-August 2025, thereby requiring traffic detours. It is also noted that access to/from 86 Pond Road, which is the subject of this appraisal, will be available via a temporary driveway over the abutting property to the south throughout the course of the project.

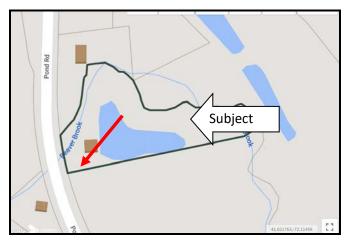
Under this Proposal (PRB #24-096), DOT is seeking SPRB approval to acquire a temporary construction easement over a total of $2,205 \pm \text{square}$ feet of land in conjunction with the project.

The property consists of $3.13\pm$ acres or $136,343\pm$ square feet per assessor. It has 117 feet of frontage onto Pond Road per its legal description. It is noted that The DOT Taking map indicates that the subject's frontage is $123\pm$ - linear feet. For the purposes of this report, the appraiser assumes the DOT frontage measurement to be more accurate and has utilized it throughout the report.

The R-80 zone requires a minimum lot size of 80,000 square feet and 200 feet of consecutive frontage. The subject property is considered a legal non-conforming lot due to lot frontage deficiency. The highest and best use of the subject property as improved would be for its continued residential use. The current use is consistent with the R-80 zone but the property is non-conforming as to the minimum frontage requirements.

The subject property is improved with a raised ranch style dwelling originally built in 1977 and extended in 2013. It contains 2,020 square feet of living area per assessor records.





Subject property with red arrow identifying general area of construction easement.

The Appraiser opines the highest and best use of the subject property is to continue the current single-family residential use.

VALUATION: The DOT appraisal was completed February 29, 2024 by DOT Appraiser James P. Mansfield.

The valuation of the subject property is subject to the following Extraordinary Assumptions and Hypothetical Conditions:

6. Extraordinary assumptions necessary for the assignment - There are two trees in proximity to the construction easement area's southern taking line. One of these trees is within the easement area. The second is partially within the taking area. Both of these trees are to be removed as part of the DOT project. A wood frame, box-style shelving unit is attached to and hung between these two trees. For the purposes of this report and valuation, the appraiser makes the extraordinary assumption that this box-style shelving unit will be relocated by the DOT contractor, and therefore is not considered to be an impacted site improvement providing a contributory value. If this should turn out not to be the case, the appraiser reserves the right to alter the report and opinion of value.

During the subject property inspection, the owner expressed concern that, post-project, there may be an increased ingress of water from the right of way onto his property during times of heavy rainfall. He further expressed concern that this potential increased ingress of water may result in standing water in proximity to his existing on-site leach field. For the purposes of this report and valuation, the appraiser makes the extraordinary assumption that the proposed DOT project will not result in an increase of water flow from the right of way onto the subject property post project completion. If this should turn out not to be the case, the appraiser reserves the right to alter the report and opinion of

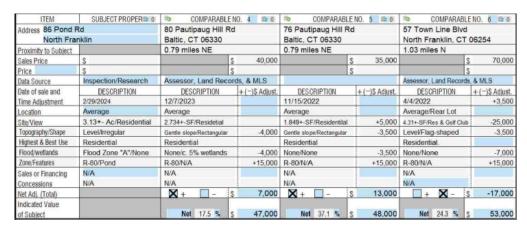
7. Hypothetical conditions necessary to arrive at value - The methodology used in this report is a standard State format in the form of a before and after valuation appraisal used for eminent domain purposes. This appraisal considers that there is a willing seller in an acquisition by eminent domain and has disregarded any effect on the market value brought on by the States project. I have based my appraisal report on the hypothetical condition that the proposed road project will be completed as currently proposed, in the Department of Transportation construction plans, on the day after the "as of" date. No other conditions are necessary to arrive at a value.

<u>Before Valuation</u>: Based on the sales comparison approach, the appraiser considered three sales (2023) of similar dwellings.

FEATURE	SUBJECT			COM	IPARAB	LE SALE	#1		CON	MPARABI	LE SALE # 2			CON	1PARAB	LE SAL	E#3
Address 86 Pond Rd	•		413 Pc	ond R	d			630 F	Route 3	32			3 Cou	ntrv C	lub Dr		
North Franklin, CT	06254		Frankli	in, CT	06254	1		Frank	din, CT	06254	1		Sprag	ue, C	T 0633	0	
Proximity to Subject			1.89 m	iles N	IW			2.10	miles \	N			0.59 n				
Sale Price	\$	N/A				\$	350,00				\$ 455,	000				\$	355,000
Sale Price/Gross Liv. Area	\$	sq.ft.	\$:	248.5	g sq.ft.			\$	211.8	2 sq.ft.			\$;	393.1	3 sq.ft.		
Data Source(s)			V. 108	P. 1.	040 MI	LS # 17	70597595	V. 10	8 P. 99	98 MLS	# 170590257		V. 112	P. 28	MLS	# 170	589658
Verification Source(s)			Land F	Rec./N	/ILS/E	t.Inspe	ection	Land	Rec./N	VILS/Ex	t.Inspection		Land	Rec./N	/ILS/E	t.Insp	ection
VALUE ADJUSTMENTS	DESCRIPTIO	N	DES	CRIPT	ION	+(-)	\$ Adjustment	DE	SCRIPT	ION	+(-) \$ Adjustme	ent	DE	SCRIPT	ION	+(-)	\$ Adjustment
Sales or Financing			None r	ecord	led			Conv	.Finan	cing			Conv.	Finan	cing		
Concessions			DOM:7	7				DOM	:4				DOM:	3			
Date of Sale/Time			11/6/2	023				10/12	/2023				10/16	2023			
Location	Average		Averag	je				Avera	age				Avera	ae			
Leasehold/Fee Simple	Fee Simple		Fee Si					Fee S	Simple				Fee S	imple			
Site	3.13 Acres/Level		1.2± Ac.	/Gentle	Slope		+15,00	2.3± A	c./Gentle	e Slope	+5,	000	1.2± /	Ac./Le	vel		+15,000
View	Rural-residen	itial	Rural-ı	res. &	lake		-5.00	Rural	-res.				Rural-	res.			
Design (Style)	Ranch & 2-story addit	tion	Ranch					Rand	h				Raise	d Ran	ch		
Quality of Construction	Average		Averag	je				Avera	age				Avera	ge			
Actual Age	47 Years		90 Yea				+15,00	37 Ye	ears				49 Ye				
Condition	Average/Goo	d	Averag	je/Go	od			Avera	age/Go	od			Avera	ge/Go	od		
Above Grade	Total Bdrms.	Baths	Total	Bdrms.	Baths			Total	Bdrms.	Baths			Total	Bdrms.	Baths		
Room Count	6 3	2/1	7	3	1		+7,50	6	3	2	+2,	500	6	3	2		+2,500
Gross Living Area	2,020	sq.ft.		1,408	sq.ft.		+18,50		2,14	g sq.ft.	-3,	900		903	3 sq.ft.		+33,500
Basement & Finished	1,088 Sq.Ft.		Full Ba	semer	nt			Partial	bsmt 1,	620 SF			Partial	bsmt 7	720 SF		
Rooms Below Grade	Unfinished		832 SF	Finish	ed		-12,50	Unfini	shed w	alk-out	-5,	000	720 SF	Finish	ned		-11,000
Functional Utility	Average		Averag	ge				Avera	age				Avera	ge			
Heating/Cooling	GAS FWA/AC/1 Firep	place	Oil FWA	/None/1	1 fire		+5,00	Oil Bse	.Bd/Non	e/None	+18,	000	Oil Bse.	Bd/Non	e/1 fire		+15,000
Energy Efficient Items	None Noted		None N	loted				None	Noted				None I	Noted			
Garage/Carport	2 Car Garage		1 Car E	Ssmt. (Gar.		+5,00	2 Car	Garage	e			2 Car	Garage	•		
Porch/Patio/Deck	Deck/FP		Deck,F	Р				Patio.	Shed		-5,	000	Deck,	OP			
Flood Zone	Flood Zone		None N	loted			-17,50	None	Noted		-22,	750	None I	Noted			-17,750
Site Features/Site Imprvmts.	Average /Pond	1	Averag	e			+15,00	Avg/In	Ground	Pool	-5,	000	Avg/Ab	ove grd	. pool		+7,500
Miscellaneous Items/Screening	Site Impr.																
Net Adjustment (Total)			X	+ [-	\$	46,00		+	Χ -	\$ -16,	150	X	+ [-	\$	44,750
Adjusted Sale Price			Net Adj.		13.1 %			Net Ad		3.5 %			Net Adj		12.6 %		
of Comparables			Gross A	dj.	33.1 %	\$	396,00	Gross	Adj.	14.8 %	\$ 438,8	<u>850</u>	Gross /	٩dj.	28.8 %	\$	399,750

After adjusting for Transactional, Locational and Physical characteristics, the Appraiser concluded that the fair market value of the subject property was \$412,000.

The Appraiser also developed a land value as follows:



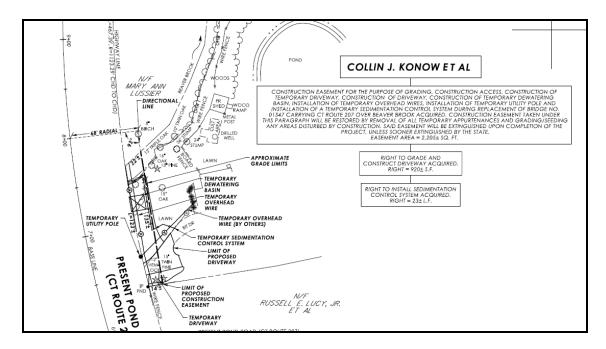
After adjusting for Transactional, Locational and Physical characteristics, the Appraiser concluded that the fair market value of the subject land was \$50,000, or \$0.37/sf (roundned).

TAKING DESCRIPTION:

DOT requires acquiring the following:

 A construction easement area for the purpose of grading, construction access, construction of temporary driveway, construction of driveway, constriction of temporary dewatering basin, installation of temporary overhead wires, installation of temporary utility pole and installation of a temporary sedimentation control system during replacement of Bridge No. 01547 carrying CT Route 207 over Beaver Brook acquired, acquired over an area of 2,205+/- square feet:

- The right to grade and construct a driveway of 920 +/- square feet; and
- The right to install a sedimentation control system of 23+/- linear feet.



IMPACT OF THE TAKING:

The proposed DOT acquisition is a temporary construction easement. There is no permanent taking. During the project, access to the subject property at 86 Pond Road will be via a temporary driveway constructed over land of the abutting property to the south. Upon completion of the project, direct access to the subject will be fully restored to/from Pond Street. Impacted site improvements include two trees along the subject's southern property line and a number of trees and vegetation along the southern bank of Beaver Brook in proximity to the subject's northern property line. The removal of these trees and vegetation reduces privacy and allows traffic along Pond Road to be more audible and visible from the dwelling. The appraiser is of the opinion that the removal of these site improvements results in severance damages. All other physical characteristics of the subject property remain unchanged in the After scenario. There are no zoning yard and dimensional requirement impacts.

The severance damages associated with the removal of the trees and vegetation have been addressed in the line item called "Miscellaneous Items/Screening" in the "before" and "after" adjustment grids. The contributory value of the impacted site improvements, estimated by the appraiser at \$2,000, is addressed in the "Site Features/Site Improvements" line item in the "before" and "after" adjustment grids. The property owner will be compensated for the temporary construction easement based on the established land unit value as supported by the land sales included within this appraisal.

AFTER VALUATION:

Based on the sales comparison approach, the appraiser considered the same three sales (2023) of similar dwellings as in the Before Valuation, as follows:

FEATURE	SUBJE	CT		COM	PARABI	LE SALE #	* 4		CON	MPARAB	LE SALE #	£ 5		CON	IPARAB	LE SALE :	# 6
Address 86 Pond Rd			413 P	ond R	d			630 F	Route :	32			3 Cou	intry C	lub Dr		
North Franklin, CT	06254		Franki	in, CT	06254	ı		Frank	lin, C	T 06254	4		Sprag	ue, C	T 0633	0	
Proximity to Subject			1.89 m	niles N	W			2.10	miles 1	W			0.59 r				
Sale Price	\$	N/A				\$	350,000				\$	455,000				\$	355,000
Sale Price/Gross Liv. Area	\$	sq.ft.	\$	248.58	sq.ft.			\$	211.8	32 sq.ft.			\$:	393.1	3 sq.ft.		
Data Source(s)			V. 108	P. 1,0	040 MI	LS # 170	597595	V. 10	8 P. 9	98 MLS	3 # 17059	90257	V. 112	2 P. 2	MLS	# 17058	9658
Verification Source(s)			Land F	Rec./N	ILS/Ex	t.Inspec	tion	Land	Rec./I	MLS/E	t.Inspect	tion	Land	Rec./N	/ILS/E	t.Insped	ction
VALUE ADJUSTMENTS	DESCRIP	TION	DES	CRIPTI	ON	+(-)\$	Adjustment	DE	SCRIP	TION	+(-)\$	Adjustment	DE	SCRIPT	ION	+(-)\$	Adjustment
Sales or Financing			None	record	ed			Conv	.Finan	ncing			Conv.	Finan	cing		
Concessions			DOM:	7				DOM	4	_			DOM:	3	_		
Date of Sale/Time			11/6/2	023				10/12	/2023	,			10/16	/2023			
Location	Average		Averag	ge				Avera	age				Avera	ge			
Leasehold/Fee Simple	Fee Simple		Fee Si	mple				Fee S	Simple	,			Fee S	imple			
Site	3.13 Acres/Let	vel	1.2± Ac.	/Gentle	Slope		+15,000	2.3± A	c./Gentl	le Slope		+5,000	1.2± /	Ac./Le	vel		+15,000
View	Rural-resid	ential	Rural-	res. &	lake		-5,000	Rural	res.				Rural-	res.			·
Design (Style)	Ranch & 2-story a	ddition	Ranch					Rand	h				Raise	d Ran	ch		
Quality of Construction	Average		Averag	ge				Avera	ige				Avera	ge			
Actual Age	47 Years		90 Yea	ars			+15,000	37 Ye	ars				49 Ye	ars			
Condition	Average/G	ood	Averag	ge/God	od			Avera	ige/Go	ood			Avera	ge/Go	od		
Above Grade	Total Bdrms	. Baths	Total	Bdrms.	Baths			Total	Bdrms	. Baths			Total	Bdrms.	Baths		
Room Count	6 3	2/1	7	3	1		+7,500	6	3	2		+2,500	6	3	2		+2,500
Gross Living Area	2,02	20 sq.ft.		1,408	sq.ft.		+18,500		2,14	18 sq.ft.		-3,900		90	3 sq.ft.		+33,500
Basement & Finished	1,088 Sq.F	t.	Full Ba	semen	t			Partial	bsmt 1,	,620 SF			Partial	bsmt	720 SF		
Rooms Below Grade	Unfinished		832 SF	Finish	ed		-12,500	Unfini	shed w	valk-out		-5,000	720 SF	F Finis	hed		-11,000
Functional Utility	Average		Avera	ge				Avera	ige				Avera	ge			
Heating/Cooling	GAS FWA/AC/1 F	Treplace	Oil FWA	/None/	1 fire		+5,000	OII Bse	Bd/Nor	ne/None		+18,000	OI Bse.	Bd/Non	e/1 fire		+15,000
Energy Efficient Items	None Noted		None I	Noted				None	Noted	d			None	Noted			
Garage/Carport	2 Car Garag	e	1 Car	Bsmt.	Gar.		+5,000	2 Car	Gara	ge			2 Car	Gara	ge		
Porch/Patio/Deck	Deck/FP		Deck,	FP				Patio	Shed			-5,000	Deck,	OP			
Flood Zone	Flood Zone		None I	Noted			-17,500	None	Noted	d		-22,750	None	Noted			-17,750
Site Features/Site Imprvmts.	Average /Po	nd	Avera	ge			+13,000	Avg/lr	Grou	nd Pool		-7,000	Avg/Ab	ove gro	. pool		+5,500
Miscellaneous Items/Screening	Loss of scr	eening					-7,000					-9,100					-7,100
Net Adjustment (Total)			X	+] -	\$	37,000		+	X -	\$	-27,250		+		\$	35,650
Adjusted Sale Price			Net Adj.	1	0.6 %			Net Ad	j.	6.0 %			Net Ad	j. 1	0.0 %		
of Comparables			Gross A	dj. 3	4.6 %	\$	387,000	Gross	Adj.	17.2 %	\$	427,750	Gross /	Adj. (30.2 %	\$	390,650

After adjusting for Transactional, Locational and Physical characteristics, the Appraiser concluded that the fair market value of the subject property was \$402,000.

The Appraiser then provided a break down of damages as follows:

Permanent Damages:	\$412,000 (Before Value) - \$4	402,000 (After Value)		=	\$10,000
	Breakdown : Contributory Valu	ue of Impacted Trees/Vegetation	\$2,000		
	Damages to Rema	ainder (Severance) Due to Loss of Screening:	\$8,000		
Temporary Damages:	Calculation of Temporary Sev	verance: Subject Fair Property Market Value:	\$412,00	0	
		Estimated Severance if Permanent:	25%		
		Temporary Serevance: \$412,000 x 25% x (1yr / 8yrs) =	\$	12,900 (rounded)
	Calculation of Rental Value of U	Jtilized Land:			
	Subject's Fair Market Land U	Jnit Value (per Land Sales Comparison Approact	h): \$0.37/ Sq. Ft.		
	Land Rental: 2,205+/-	Sq. Ft. x \$0.37/Sq. Ft. x 12% x 0.75 (9 months)	= \$73	=	\$100 (rounded)
	Total Temporary Damages: \$1	2,900 (Temporary Severance) + \$100 (Land Re	ntal)	=	\$13,000
Total Damages/Payment	t: Permanent Damages:	\$10,000			
	Temporary Damages:	\$13,000			
	Total Damages/Payment:	\$23,000			

Calculation of Permanent Damages

Item	Value
Before Valuation	\$412,000
After Valuation	\$402,000
Permanent Damages	\$10,000

Calculation of Temporary Severance Damages

The Appraiser then considered Temporary Severance Damages as follows:

 $412,000 \times 25\% \times 1-yr / 8-yrs$ (typical holding period) = 12,900 rd

Calculation of Temporary Damages

The Appraiser then considered Temporary Damages as follows:

 $2,205 \pm \text{Sq. Ft. x } \$0.37/\text{Sq. Ft. x } 12\% \text{ x } 0.75 \text{ (9 Months Duration)} = \$73 \text{ or } \$100 \text{ rd}$

Total damages are then Permanent Damages plus Temporary Severance Damages plus Temporary Damages, or \$10,000 + \$12,900 + \$100 = \$23,000.

RECOMMENDATION: Board **APPROVAL** of damages in the amount of \$23,000 is recommended for the following reasons:

- 1. The acquisition complies with Section 13a-73(c) of the CGS which governs the acquisition of property by the commissioner of transportation required for highway purposes.
- 2. The acquisition value is supported by the DOT appraisal.

PRB # 24-097

Transaction/Contract Type: RE – Voucher Origin/Client: DOT / DOT DOT 109-175-006

Grabowski, Nathalie

Property:Plainville, Red Stone Hill (192)Project Purpose:Farmington Canal Heritage Trail

Item Purpose: Voucher

DAMAGES: \$14,000

Project Background - https://fchtrail.org/history/

The fifty-six miles of the Farmington Canal Heritage Trail (FCHT) and the eighteen miles of the Farmington River Trail constitute the most picturesque and historic greenways in New England. The Connecticut section from New Haven to Suffield runs through eleven towns and connects with many more biking and walking trails. The FCHT has been designated a Community Millennium Trail under the federal Millennium Trails Initiative based upon its special value to the communities it serves.

Much of the trail system is complete with the exception of a 7.3-mile piece running south from Northwest Drive in Plainville, through the whole town into northern Southington. This entire section is either in construction or design and is fully funded through CTDOT.

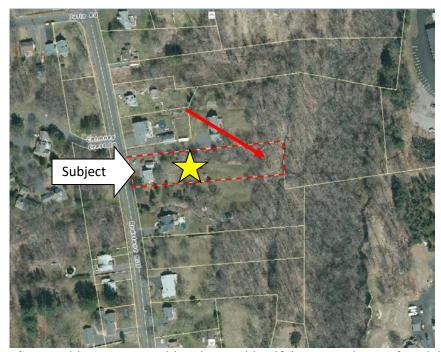
In Plainville, the project known as "Farmington Canal Heritage Trail Town Line Road to Norton Park" will install a multi-use recreational trail consisting of a segment that will extend from Town Line Road to Norton Park in Plainville. This portion of the proposed trail, upon completion will be integrated into the existing Farmington Canal Heritage Trail that extends from New Haven at the southerly end, to the State of Massachusetts on the northerly end. The proposed multi-use trail is 12 feet in width and will have a paved asphalt surface. The trail will include a 2-foot grass shoulder on either side of the paved surface and a split-rail wooden fence in most portions of the trail.

Under this Proposal (PRB #24-097), DOT is seeking SPRB approval to acquire a total of $1,624 \pm$ square feet of land in conjunction with a portion of the planned construction of the Farmington Canal Heritage Trail in Plainville.

The subject parcel totals $1.18\pm$ acre with $100'\pm$ frontage along Red Stone Hill and ranges from $479'\pm$ to $507'\pm$ deep in an eastward direction. Topography is generally level along the street with a gentle declivity toward the rear (east). The site is partially cleared and a mix of trees and vegetation are along the north and rear property lines. The rearmost land appears to be minimally impacted by inland wetland soils that are estimated to encompass $3\pm\%$ of the site. The site is not within a flood hazard zone. There are no known existing easements or encroachments. Utilities available include city water, city sewer, electricity, cable/internet, and landline telephone. Fuel oil and bottled gas are available for delivery.

The property is located in the R20 Zone The building lot meets the minimum dimensional requirements of the underlying zone, with the existing improvements appearing to conform with setback and use requirements. The site and improvements are legal and conforming.

The site is improved with a two-story, wood-framed residence (1971), containing 1,666± square feet, and offers six rooms, three bedrooms, and one full bathroom with one half-bathroom. The improvements have a poured concrete foundation, and the exterior consists of vinyl siding and trim, an asphalt shingle roof, and residential style doublehung windows. There is an attached one-bay garage as well as a front open porch and enclosed side porch.



Yellow Star = subject property with red arrow identifying general area of partial take.

The Appraiser opines the highest and best use of the subject property is to continue the current single-family residential use.

VALUATION: The DOT appraisal was completed March 19, 2024 by DOT Appraiser Steven C. Miller.

The valuation of the subject property is subject to the following Extraordinary Assumptions and Hypothetical Conditions:

EXTRAORDINARY ASSUMPTIONS: None.

HYPOTHETICAL CONDITIONS:

The methodology used in this report is a standard State of Connecticut Department of Transportation appraisal format used for eminent domain purposes. This appraisal considers that there is a willing seller in an acquisition by eminent domain and has disregarded any effect on the market value brought on by the States project. No other conditions are necessary to arrive at a value.

<u>Before Valuation</u>: Based on the sales comparison approach, the appraiser considered three sales (2022-2023) of similar dwellings.

Sale Price/Gross Liv. Area \$ sq.ft. \$ 209.71 sq.ft. \$ 201.06 sq.ft. \$ 156.25 sq.ft.	FEATURE	SUBJECT	COMPARABL	E SALE # 1	COMPARAB	LE SALE # 2	COMPARAB	LE SALE # 3
Proximity to Subject Sale Price S N/A S 367,000 \$ 380,00	Address 192 Red Stone Hill -	BEFORE	182 Red Stone Hill		177 Red Stone Hill		195 Red Stone Hill	
Sale Price \$ N/A \$ 209.71 Sq.ft. \$ 209.71 Sq.ft. \$ 201.06 Sq.ft. \$ 1.56.25 Sq.ft. \$ 209.71 Sq.ft. \$ 201.06 Sq.ft. \$ 201.06 Sq.ft. \$ 1.56.25 Sq.ft. \$ 209.71 Sq.ft. \$ 201.06 Sq.ft. \$ 201.06 Sq.ft. \$ 1.56.25 Sq.ft. \$ 1.56.25 Sq.ft. \$ 209.71 Sq.ft. \$ 201.06 Sq.ft. \$ 201.06 Sq.ft. \$ 1.56.25 Sq.ft. \$	Plainville, CT 06062	2	Plainville, CT 06062	2	Plainville, CT 0606	2	Plainville, CT 0606	2
Sale Price/Gross Liv. Area \$ sq.ft. \$ 209.71 sq.ft. \$ 201.06 sq.ft. \$ 156.25 sq.ft.	Proximity to Subject		0.09 miles N		0.13 miles NW		0.05 miles S	
Data Source(s)	Sale Price	\$ N/A		\$ 367,000		\$ 380,000		\$ 315,000
Verification Source(s)	Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 209.71 sq.ft.		\$ 201.06 sq.ft.		\$ 156.25 sq.ft.	
VALUE ADJUSTMENTS DESCRIPTION DESCRIPTION DESCRIPTION +(-) \$ Adjustment DESCRIPTION +(-) \$ Adj	Data Source(s)		Town Rec, MLS, Ex	terior Inspection	Town Rec, MLS, E	xterior Inspection	Town Rec, MLS, E	xterior Inspection
Mortgage	Verification Source(s)		170584267, Vol666	Pg101	170484242, Vol654	1/970&2226/1169	170495205, Vol657	7/381&2236/875
Concessions Date of Sale/Time August 30, 2023 May 23, 2022 August 8, 2022	VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Date of Sale/Time	Sales or Financing		Mortgage		Mortgage		Mortgage	
Location	Concessions							
Leasehold/Fee Simple Fee Si	Date of Sale/Time		August 30, 2023		May 23, 2022		August 8, 2022	
Leasehold/Fee Simple Fee Simple Site 1.18±Ac/R20,GLvl 0.63±Ac/R20,GLvl +5,500 0.39±Ac/R20,GLvl +7,900 0.56±Ac/R20,GLvl -7,900 0.56±Ac/R20,GLv	Location	Average / Busy Rd	Average / Busy Rd		Average / Busy Rd		Average / Busy Rd	
View Res, Woods Res, Woods </td <td>Leasehold/Fee Simple</td> <td>Fee Simple</td> <td>Fee Simple</td> <td></td> <td>Fee Simple</td> <td></td> <td>Fee Simple</td> <td></td>	Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Design (Style) Colonial Cape +10,000 Colonial	Site	1.18±Ac/R20,GLvl	0.63±Ac/R20,GLv1	+5,500	0.39±Ac/R20,GLvl	+7,900	0.56±Ac/R20,GLv1	+6,200
Quality of Construction Average / Wood Average / Average Av	View	Res, Woods	Res,Woods		Res,Woods		Res, Woods	
Actual Age	Design (Style)	Colonial	Cape	+10,000	Colonial		Colonial	
Condition Average Average Superior -10,000 Average Superior -10,000 Average Dated +10,000 Date Dated +10,000 Dated Dated +10,000 Dated Dated +10,000 Dated	Quality of Construction	Average / Wood	Average / Wood		Average / Wood		Average / Wood	
Above Grade Total Bdrms. Baths Total Bdrms. Baths Total Bdrms. Baths Total Bdrms. Baths	Actual Age	1971	1927		1976		1960	
Room Count 6 3 1.1 7 4 2.1 -8,000 7 3 2.0 -2,000 8 4 2.1	Condition	Average	Average / Superior	-10,000	Average / Superior	-10,000	Average / Dated	+63,000
Gross Living Area 1,666 Sq.ft 1,750 Sq.ft -2,500 1,890 Sq.ft -6,700 2,016 Sq.ft -8,000 Sq.ft -6,700 2,016 Sq.ft -1,200 Full 8132± Sq.Ft Full 864± Sq.Ft Full 1,050± Sq.Ft -1,200 Full 832± Sq.Ft	Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Baths		Total Bdrms. Baths	
Basement & Finished Full, 816± SqFt Full, 864± SqFt Full 1,050± SqFt -1,200 Full 832± SqFt	Room Count	6 3 1.1	7 4 2.1	-8,000	7 3 2.0	-2,000	8 4 2.1	-8,000
Rooms Below Grade	Gross Living Area	1,666 sq.ft.	1,750 sq.ft.	-2,500	1,890 sq.ft.	-6,700	2,016 sq.ft.	-10,500
Functional Utility Average Average Average Average Average Heating/Cooling Electric BB / NA Oil FWA / NA -5,000 Oil HWBB / N	Basement & Finished	Full, 816± SqFt	Full, 864± SqFt		Full 1,050± SqFt	-1,200	Full 832± SqFt	
Heating/Cooling Electric BB / NA Oil FWA / NA -5,000 Oil HWBB / NA -5,000 Oil HWBB / NA	Rooms Below Grade	Unfinished	Unfinished		Part Finished	-2,500	Unfinished	
5,000 GHIMED 111 5,000 GHIMED 111	Functional Utility	Average	Average		Average		Average	
Finerry Efficient Items Average Average Average	Heating/Cooling	Electric BB / NA	Oil FWA / NA	-5,000	Oil HWBB / NA	-5,000	OilHWBB / NA	-5,000
Average Average Average	Energy Efficient Items	Average	Average		Average		Average	
Garage/Carport 1 Bay Attached 1 Bay Under +2.000 2 Bay Attached -8.000 1 Bay Attached	Garage/Carport	1 Bay Attached	1 Bay Under	+2,000	2 Bay Attached	-8,000	1 Bay Attached	
Porch/Patio/Deck EncIP, OpnP, Shed OpnP, Deck +2,000 OpnP, Patio +4,000 EncIP, Patio, Shed	Porch/Patio/Deck	EnclP, OpnP, Shed	OpnP, Deck	+2,000	OpnP, Patio	+4,000	EnclP,Patio,Shed	+1,500
Additional Amerities / Features 1 FPL None +5,000 1 FPL 1 FPL	Additional Amenities / Features	1 FPL	None	+5,000	1 FPL		1 FPL	
CTDOT Taking Not Applicable Not Applicable Not Applicable Not Applicable	CTDOT Taking	Not Applicable	Not Applicable		Not Applicable		Not Applicable	
	Net Adjustment (Total)			\$ -1,000		\$ -23,500		\$ 47,200
Adjusted Sale Price Net Adj. 0.3 % Net Adj. 6.2 % Net Adj. 15.0 %	Adjusted Sale Price		Net Adj. 0.3 %		Net Adj. 6.2 %			
	of Comparables		Gross Adj. 13.6 %	\$ 366,000	Gross Adj. 12.4 %	\$ 356,500		

After adjusting for Transactional, Locational and Physical characteristics, the Appraiser concluded that the fair market value of the subject property was \$362,000.

The Appraiser also developed a land value as follows:

	Subject	Sale Comparable #7		Sale Comparable #8	
	192 Red Stone Hill - Land Only Plainville	25 Field Rock Road Bristol	7	300 Lazy Lane Southington	
Sale Price	Not Applicable	\$115,000		\$75,000	
Property Rights Conveyed	Fee Simple	Fee Simple	1	Fee Simple	1
Financing	Not Applicable	Construction Loan	i i	Cash	
Conditions of Sale	Not Applicable	Typical		Typical	
Expenditure After Sale	Not Applicable	None Known	1	None Known	
Sale Date / Market Conditions	3/19/2024	1/26/2023		10/23/2024	
Site		Sale Price per Lot	\$115,000	Sale Price per Lot	\$75,000
Location	Average / Busy Road	Average, Superior	-20%	Average / Highway Influence	1
Acreage	1.18 Acre	0.5586 Acre	6%	0.57 Acre	8%
Zoning	Residential (R-20)	Residential (R-15)		Residential (R20/25)	
Site Utility & Orientation	Average / Trapezoid	Average / Trapezoid	1 1	Average / Trapezoid	
Wetlands & Floodzone	Est 3%	Minimal If Any	1	Minimal If Any	
Тегтаів & Тородгарһу	Generally Level to Gently Downsloping	Gen Level to Gently Sloping	i i	Generally Level	
Frontage & Access	100' FF / 1 CC, Average	119'FF / ICC, Average		120 FF / ICC, Average	
Available Municipal Utilities	City Water, City Sewer	City Water, City Sewer		Well, Septic	10%
Ensements	None Apparent	None Apparent		None Apparent	
Highest and Best Use	Single Family Residential	Single Family Residential	1 1	Single Family Residenital	
Approvals	Approved Building Lot	Approved Building Lot		Approved Building Lot	
Other					
			-14%		18%
Average Adjustment	\$97,169	Adjusted Per Lot	598,900	Adjusted Per Lot	\$88,500
Weighted Adjustment	100%	Weighted Percentage	30%	Weighted Percentage	20%
Adjusted Per Sq.Ft.	\$96.626	Adjusted Per Lot	\$29,670	Adjusted Per Lot	\$17,700

Sale Comparable #9		Sale Comparable #10		Sale Comparable #11			
Lot 1A-2 Cronin Street Bristol		390 Town Line Road Southington		338 Town Line Road Southington			
\$52,500		\$70,000		\$130,000			
	_				r		
Fee Simple		Fee Simple		Fee Simple			
Cash		Cash		Cash			
Typical		Typical		Typical			
None Known		None Known		None Known	0		
12/28/2023		12/27/2021	10%	8/20/2020	10%		
Sale Price per Lot	\$52,500	Sale Price per Lot	\$77,000	Sale Price per Lot	\$143,000		
Average, Inferior	20%	Average, Industrial Abutting		Average, Ind. Abutting / Views	-25%		
0.35 Acre	16%	1.0058 Acre	3%	1,5800 Acre	-3%		
Residential (R-15)		Residential (R-40)		Residential (R-40)			
Average / Trapezoid, Narrow	10%	Average / Trapezoid		Average / Trapezoid			
Minimal If Any		Minimal If Any		Minimal If Any			
Downsloping Side-to-Side	20%	Gently Sloping		Generally Level			
75' FF / 2CC, Average		150 FF / ICC, Average		150 FF / ICC, Average			
City Water, City Sewer		Well, Septic	10%	Well Required, City Sewer	5%		
3' Maintenance Esmat	5%	Hold Hamiless / Retaining Wall	5%	None Apparent			
Single Family Residential		Single Family Residenital		Single Family Residenital			
Approved Building Lot		Approved Building Lot		Approved Building Lot			
Garage Building	0%	Abutter Purch Off Market	10%				
	71%		28%		-23%		
		10.000	\$98,560	Adjusted Per Lot	\$110,110		
Adjusted Per Lot	\$89,775	Adjusted Per Lot	370,300	and place i et etc.			
Adjusted Per Lot Weighted Percentage	\$89,775 20%	Adjusted Per Lot Weighted Percentage	15.0%	Weighted Percentage	15.0%		

After adjusting for Transactional, Locational and Physical characteristics, the Appraiser concluded that the fair market value of the subject land was 97,000, or 1.89/sf.

TAKING DESCRIPTION:

DOT requires acquiring the following:

• A partial taking in fee simple of 1,624± sq. ft.

IMPACT OF THE TAKING:

A portion of the subject's land is being proposed for acquisition with regard to a pedestrian recreational use project, otherwise outlined by the Connecticut Department of Transportation construction project titled "Farmington Canal Heritage Trail Town Line Road To Norton Park". A canal traversed the region and was utilized for material transport in early local history, and a pedestrian recreational use path connecting New Haven with southern Massachusetts along the canal has been proposed and installed in several adjacent communities. This project further connects the recreational trails in this region.

AFTER VALUATION:

After Valuation: From the Appraisal Report:

Due to a dearth of sales activity recently in and around the subject's market area, it was determined there were no additional sales beyond what has been presented which exemplify the subject property in the "After" condition. As such, the dataset from the "Before" condition is applied in the "After" condition. The site has a slightly reduced total area and is slightly shortened. The improvements are not physically altered; however the State's project exposes the subject's rear yard to the general public, which results in severance damages to the building. It is the opinion of the appraiser that the erosion of privacy results in a loss of value equitable to 3%. An additional downward adjustment of \$11,000 is applied in the "After" condition to capture the impact of the State's proposed taking.

After careful consideration, it is the appraiser's opinion that the subject property After the State's proposed acquisition, inclusive of both land and improvements, has an "After" value of \$348,000.

Calculation of Permanent Damages

Item	Value
Before Valuation	\$362,000
After Valuation	\$348,000
Permanent Damages	\$14,000

The Appraiser then allocated the Permanent Damages as follows:

RECONCILIATION OF VALUE A breakdown of damages attributable to the	e State's proposed project is as follows:		
Permanent Damages			
"Before" Value			\$ 362,000
Less: Fee Taking	1,624± Sq.Ft. x 100% Fee Taken x \$1.89 per Sq.Ft. =	\$ 3,000 (rd)	
Severance Damages	3.00% x \$362,000 "Before" Value =	\$ 11,000 (rd)	
	Total Permanent Damages	\$ 14,000	<u>- \$14,000</u>
"After" Value			\$ 348,000
	Total Da	mages / Payment	\$ 14,000

<u>RECOMMENDATION:</u> Board **APPROVAL** of damages in the amount of \$14,000 is recommended for the following reasons:

- 1. The acquisition complies with Section 13a-73(c) of the CGS which governs the acquisition of property by the commissioner of transportation required for highway purposes.
- 2. The acquisition value is supported by the DOT appraisal.
- 5. ARCHITECT-ENGINEER UNFINISHED BUSINESS
- 6. ARCHITECT-ENGINEER NEW BUSINESS
- 7. OTHER BUSINESS:
- 8. VOTES ON PRB FILE:

PRB FILE #24-096 – Mr. Valengavich moved and Mr. Berger seconded a motion to approve PRB FILE #24-096. The motion passed unanimously.

PRB FILE #24-097 – Mr. Greenberg moved and Mr. Berger seconded a motion to approve PRB FILE #24-097. The motion passed unanimously.

9. NEXT MEETING – Thursday, July 18, 2024 – will be held solely by means of electronic equipment via Microsoft TEAMS and conference call.

The meeting adjourned.	
APPROVED:	Date:
John Valengavich, Secret	ary