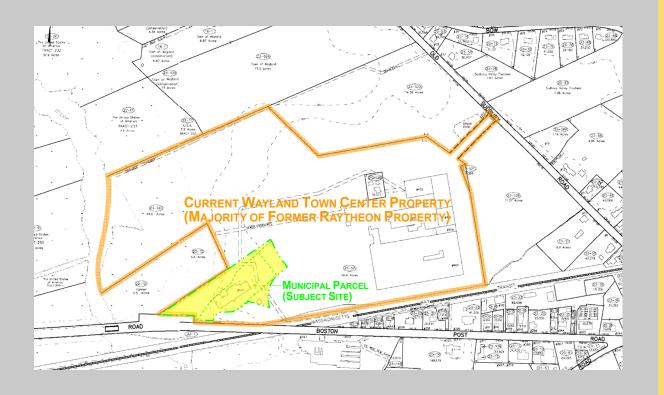
Public Information Forum Town Municipal Parcel



Council on Aging/ Community Center Advisory Committee

October 22, 2015

Council on Aging / Community Center Advisory Committee

- ➤ Bill Sterling, Co-Chair
- ➤ Jean Milburn, Co-Chair
- > Steve Correia
- Mark Foreman
- Carol Glick
- Marylynn Gentry
- Dr. Frank Krasin
- Nan Balmer, Wayland Town Administrator
- > Jessica Brodie, Wayland Recreation Director
- ➤ Ben Keefe, Wayland Public Buildings Director
- ➤ Julie Secord, Wayland Council on Aging

Thank you to the committee for their hard work!

Key Takeaways

- ✓ This article is about parcel acquisition only
- ✓ The parcel can serve many uses
- ✓ Parcel acquisition part of the town center plan
- ✓ There is precedent and process to protect the town should it acquire the parcel

We recommend acquiring the site

Committee charge and activities

- ✓ Conduct a review of site conditions
 - ✓ Oversee environmental site assessments
 - ✓ Identify permitting needs
- ✓ Confirm program requirements
- ✓ Prepare conceptual and schematic designs for a facility on the proposed municipal pad at Town Center

Committee activities focused on land acquisition, with programming work happening in parallel and not focused on this particular site

Parcel acquisition only now

- ✓ Opportunities include and not limited to:
 - Community center
 - > Library
 - ➤ Boathouse, trails, river access
 - Open space
- ✓ Final decision will factor in the town's wishes and requirements

Decide amongst different opportunities once parcel is acquired

Pop Up Park – October 17, 2015





"Vision Board" at the Pop Up Park

- *Playground-21p.*
- Community Ctr-20 p.
- Boathouse 16p.
- Skating rink-6p.
- River access-5p.
- *CoA*/*youth center-5p.*
- Baseball field-3p.
- Splash park-2p.
- Educational center-2p.
- Bandstand-2p.
- Trails-2p.
- *Drive-in movie theatre-1p.*

The site has been assessed

CMG ENVIRONMENTAL, INC.

Phase I Environmental Site Assessment

WAYLAND TOWN CENTER MUNICIPAL PARCEL

BOSTON POST ROAD/ANDREW AVENUE WAYLAND, MASSACHUSETTS

JULY 21, 2015

PREPARED FOR:

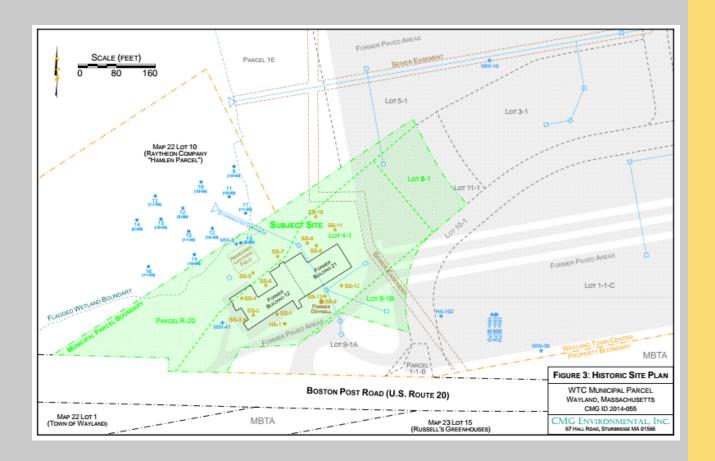
WAYLAND BOARD OF SELECTMEN % TOWN ADMINISTRATOR NANNETTE F. BALMER 41 COCHITUATE ROAD WAYLAND, MA 01778

PREPARED BY:

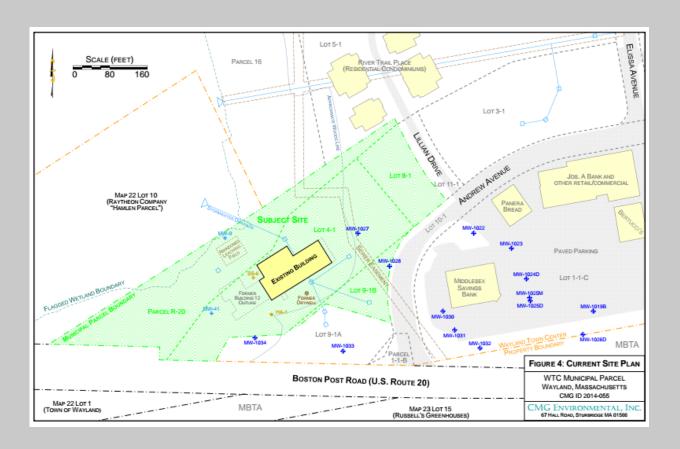
CMG ENVIRONMENTAL, INC. CMG ID 2014-055

67 Hall Road Sturbridge, MA 01566 Phone (774) 241–0901 Fax (774) 241–0906 560 South Main Street New Britain, CT 06051 Phone (866) 304-7625 Fax (860) 223-5454 Extensive
historical and
current testing
and review shows
there are many
uses for the site

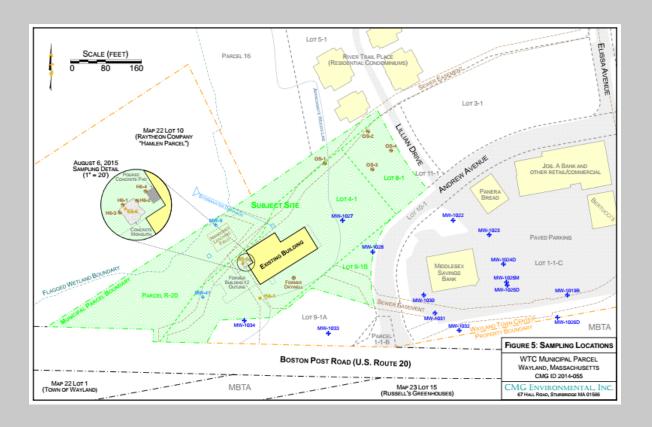
Historic site plan



Current site plan



Summer 2015 sampling



Soil quality data

		(current) RCS-1	SB-9*	HA-1			[HA] SS-5			
Test	Parameter	Reportable Concentrations	3%-5%* 10/13/95	6-12° 11/15/95	0-3" 10/11/00	0-3" 10/11/00	0-3" 10/11/00	0-3" 10/11/00	0-3" 10/11/00	0-3" 10/11/00
EPH	C ₉ -C ₁₈ Aliphatics	1,000	NT	NT	BRL	BRL	BRL	BRL	BRL	BRL
	C ₁₀ -C ₃₀ Aliphatics	3,000	NT	NT	BRL	BRL	84	250	220	BRL
	C ₁₁ -C ₂₂ Aromatics	1,000	NT	NT	BRL	BRL	BRL	2,400	55	BRL
PAHs	Phenanthrene	10	BRI	NT	BRI.	BRI	BRI	0.48	RRI.	BRI.
	Fluoranthene	1,000	BRL	NT	BRL	BRL	BRL	0.96	BRL.	BRL
	Pyrene	1,000	BRL	NT	BRL	BRL	BRL	0.72	BRL	BRL
	Benzo(a)anthracene	7	BRL	NT	BRL	BRL	BRL	0.43	BRL	BRL
	Chrysene	70	BRL	NT	BRL	BRL	BRL	0.36	BRL	BRL
	Benzo(b)fluoranthene	7	BRL	NT	BRL	BRL	BRL	0.55	BRL	BRL
	Benzo(k)fluoranthene	70	BRL	NT	BRL	BRL	BRL	BRL	BRL	BRL
	Benzo(a)pyrene	2	BRL	NT	BRL	BRL	BRL	0.45	BRL	BRL
	Indeno(1,2,3-cd)pyrene	7	BRL	NT	BRL	BRL	BRL	BRL	BRL	BRL
	Benzo(g,h,i)perylene	1,000	BRL	NT	BRL	BRL	BRL	BRL	BRL	BRL
PCBs	Arodor 1254		BRL	BRL	BRL	NT	NT	0.51	BRL	BRL
	Arodor 1260	1	BRL	BRL	0.14	NT	NT	0.74	BRL	BRL
	Total Polychlorinated Biphenyl	1	BRL	BRL	0.14	NT	NT	1.25	BRL	BRL
	Arsenic	20	4.7	NT	BRL	BRL	BRL	7.5	BRL	7.2
Metals	Barium	1,000	22	NT	NT	NT	NT	NT	NT	NT
	Cadmium	70	9.6	NT	BRL	BRL	BRL	0.56	BRL	BRL
	Chromium (total)	100	BRL	NT	BRL	BRL	BRL	12	BRL	BRL
	Copper	1,000	NT	NT	BRL	25	BRL	26	27	BRL
	Lead	200	4.4	NT	12	BRL	13	19	15	BRL
	Mercury	20	BRL	NT	BRL	BRL	0.090	0.097	BRL	BRL
	Nickel	600	NT	NT	BRL	BRL	BRL	16	BRL	BRL
	Selenium	400	0.84	NT	BRL	BRL	BRL	BRL	BRL	BRL
	Zinc	1.000	NT	NT	61	BRI	62	85	64	BRI.

Notes: BRL = Below laboratory Reporting Limit
NT = Not Tested (for that parameter)
Blue highighed lests = Exceeds current RCS-1
but also detected the VCC in the laboratory personly limits in this sample.

Analysis identified 0.014 mg/Kg of methylene chloride in the sample from SB-9, but also detected the VCC in the laboratory blank for this basis of samples. Analysis did not identify any other VCCs above laboratory reporting limits in this sample.

CMG ID 2002-003

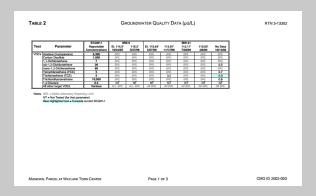
CMG ID 2002-003

Test	Parameter	(current) RCS-1 Reportable Concentrations	(HA) SS-9 0-3" 10/11/00	(HA) SS-11 0-3" 10/11/00	(HA) SS-12 0-3" 10/11/00	(HA) SS-13 0-3" 10/11/00	[HA] SS-6A 0-3" 10/27/00	(HA) SS-6B 0-3" 10/27/00	(HA) SS-6 0-3* 10/27/00
EPH	C ₉ -C ₁₈ Aliphatics	1,000	BRL	BRL	BRL	BRL	BRL	BRL	BRL
	C+s+C ₃₆ Aliphatics	3,000	BRL	56	53	BRL	47	39	BRL
	C ₁₁ -C ₂₂ Aromatics	1.000	BRL	140	40	BRL	BRL.	BRL	BRL
PAHs	Phenanthrene	10	BRL	0.45	BRI	BRI	BRI.	BRI	BRL
	Fluoranthene	1.000	BRL	1.8	BRL	BRL	BRI.	BRI.	BRI.
	Pyrene	1,000	BRL	1.4	BRL	BRL	BRL	BRL	BRL
	Benzo(a)anthracene	7	BRL	0.92	BRL	BRL	BRL	BRL	BRL
	Chrysene	70	BRL	0.74	BRL	BRL	BRL	BRL.	BRL
	Benzo(b)fluoranthene	7	BRL	1.2	BRL	BRL	BRL	BRL	BRL
	Benzo(k)fluoranthene	70	BRL	0.45	BRL	BRL	BRL	BRL	BRL
	Benzo(a)pyrene	2	BRL	1.0	BRL	BRL	BRL	BRL.	BRL
	Indeno(1,2,3-cd)pyrene	7	BRL	0.48	BRL	BRL	BRL	BRL	BRL
	Benzo(g,h,i)perylene	1,000	BRL	0.45	BRL	BRL	BRL	BRL	BRL
PCBs	Aroclor 1254		BRL	BRL	BRL	BRL	NT	NT	NT
	Aroclor 1260	ı	BRL	BRL	0.18	BRL	NT	NT	NT
	Total Polychlorinated Biphenyl	1	BRL	BRL	0.18	BRL	NT	NT	NT
Total	Arsenic	20	13	BRL	BRL	7.3	NT	NT	NT
Metals		1,000	NT	NT	NT	NT	NT	NT	NT
	Cadmium	70	BRL	BRL	BRL	BRL	NT	NT	NT
	Chromium (total)	100	BRL	BRL	BRL	BRL	NT	NT	NT
	Copper	1,000	BRL	BRL	BRL	BRL	NT	NT	NT
	Lead	200	BRL	BRL	14	16	NT	NT	NT
	Mercury	20	BRL	BRL	0.18	BRL	NT	NT	NT
	Nickel	600	11	BRL	BRL	11	NT	NT	NT
	Selenium	400	BRL	BRL	BRL	BRL	NT	NT	NT
	Zinc	1,000	BRL	BRL	BRL	65	NT	NT	NT

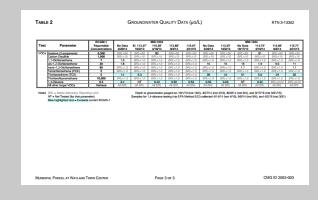
MUNICIPAL PARCEL AT WAYLAND TOWN CENTER ONE PAGE 2 OF 3

	Parameter	(current) RCS-1 Reportable Concentrations	OS-1 1-4" 8/6/15	OS-2 %-3%" 8/6/15	OS-3 1-4* 8/6/15	0S-4 1-4" 8/6/15	H6-1 0-4" 8/6/15	H6-2 0-4" 8/6/15	H6-3 0-4* 8/6/15	H6-4 0-4* 8/6/15
EPH	C ₂ -C ₁₈ Aliphatics	1,000	NT	NT	NT	NT	NT	NT	NT	NT
	C ₁₉ -C ₃₆ Aliphatics	3,000	NT	NT	NT	NT	NT	NT	NT	NT
	C ₁₁ -C ₂₂ Aromatics	1,000	NT	NT	NT	NT	NT	NT	NT	NT
PAHs	Phenanthrene	10	NT	NT	NT	NT	NT	NT	NT	NT
	Fluoranthene	1,000	NT	NT	NT	NT	NT	NT	NT	NT
	Pyrene	1,000	NT	NT	NT	NT	NT	NT	NT	NT
	Benzo(a)anthracene	7	NT	NT	NT	NT	NT	NT	NT	NT
	Chrysene	70	NT	NT	NT	NT	NT	NT	NT	NT
	Benzo(b)fluoranthene	7	NT	NT	NT	NT	NT	NT	NT	NT
	Benzo(k)fluoranthene	70	NT	NT	NT	NT	NT	NT	NT	NT
	Benzo(a)pyrene	2	NT	NT	NT	NT	NT	NT	NT	NT
	Indeno(1,2,3-cd)pyrene	7	NT	NT	NT	NT	NT	NT	NT	NT
	Benzo(g,h,i)perylene	1,000	NT	NT	NT	NT	NT	NT	NT	NT
	Arodor 1254		BRL<0.0213	BRL<0.0213		BRL<0.0202	BRL<0.0197		BRL<0.0202	BRL<0.024
	Arador 1260		0.220	0.0255	0.0335	0.0263	0.110	0.153	0.0364	0.217
	Total Polychlorinated Biphenyl	1 20	0.220 NT	0.0255 NT	0.0335 NT	0.0263 NT	0.110 NT	0.153 NT	0.0364 NT	0.217 NT
	Rarium	1,000	NT NT	NT	NT	NT	NT NT	NT NT	NT	NT NT
	Cadmium	70	NT	NT	NT	NT	NT	NT	NT	NT
	Chromium (total)	100	NT	NT	NT	NT	NT	NT	NT	NT
	Copper	1.000	NT	NT	NT	NT	NT	NT	NT	NT
	Lead	200	NT	NT	NT	NT	NT	NT	NT	NT
	Mercury	20	NT	NT	NT	NT	NT	NT	NT	NT
	Nickel	600	NT	NT	NT	NT	NT	NT	NT	NT
	Selenium	400	NT	NT	NT	NT	NT	NT	NT	NT
	Zinc	1,000	NT	NT	NT	NT	NT	NT	NT	NT

Groundwater quality data



		RCGW-1			MW-1027					MW-1028		
Test	Parameter	Reportable Concentrations	No Data 3/20/13	EL 113.65' 10/2/13	115.86° 4/10/14	114.16' 9/4/14	115.82° 3/31/15	No Data 3/20/13	113.55° 10/2/13	No Data 10/17/13	115.74° 4/10/14	114.05
VOCs	Acetone (2-propanone)	6,300	BR1.<50	BRL<50	BRL<50	BRL<50	BR1.<50	BRL<50	BR1.<50	BRL<50	80	BRL<50
	Carbon Disulfide	1,000	BRL<10	19	BRL<10	BRL×10	BRL<10	BRL<10	BRL<10	BRL<10	BRL<10	BRL<10
	1,1-Dichloroethene	7	BRL<1.0	BRL<1.0	BRL<1.0	BRX.<1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRX.<1.0
	cis-1,2-Dichloroethene	20	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0	1.6	1.2	1.2	BRL<1.0	1.3
	Tetrachioroethene (PCF)	80	BRL<1.0	BRL<1.0	BRL<1.0	BRG.<1.0	BRL<1.0	BRIL<1.0	BRL<1.0	BNC.<1.0	BRL<1.0	BRI.<1.0
	Trichlomethene (TCE)	- 3	BRL<1.0	BRL<1.0 BRL<1.0	BRL<1.0 BBt < 1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0	BRL<1.0
	Trichlorofluoromethane	10.000	BRL×1.0	BRL×1.0	BRL×1.0	BRL<1.0	BRL×1.0	BRL<1.0	BRL<1.0	BRL+1.0	ARL×1.0	BRL<1.0
		0.3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
									All BRI			
	1,4-Dioxane All other target VOCs BPL = Below laboratory Rep NT = Not Tested (for that par Blue highlighted text = Excee	Various orting Limit ameter)	All BRL	All BRL	All BRIL water gauged	Al BRL on 197/13 (r	All BRL not 10/2), 3/27	All BRI.	10.00	All BRI.	7/15 (not 3/31	/IS)
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	
	All other target VOCs BPL = Below Inhoratory Repo NT = Not Tested (for that par	Various orting Limit ameter)	All BRL	All BRL				12.2.2	10.00		10000	



Utilities available



•Existing 8" Cast Iron Water Pipe stub connected to the 12" CLDI water main in Andrew Avenue.

•8" Cast Iron Water Pipe is an adequate diameter to allow for future domestic water and fire service connections to each building.

 Existing Fire Flow & Water Pressure measurements must be obtained in the vicinity of the project to confirm adequate water pressure for fire service to existing and proposed building.



 Existing 8" Diameter Gravity Sewer Stub located at Andrew Avenue (Inv. = 120.90).

•3,000 GALLONS/DAY Sewer Design Flow is allocated to the Municipal Pad.

•Equivalent of 40,000 s.f. office building at 75 gallons/day/1,000 s.f.;

0

•200 seat function hall at 15 gpd/seat.

 Recommend Further Discussions with Sewer Commission to clarify Project Design Flow once Community Center Concept is further developed



 Existing Natural Gas Service connection to existing building from gas main in Boston Post Road.

•Natural gas main is located on West side of Andrew Avenue

 Existing Underground Electric conduit stub is located at Northeast Corner of Property.

 Existing Telephone conduit stub is located at Northeast corner of property.



 Existing 24" Corrugated Plastic Pipe (CPP) storm drain existing connection at Lillian Drive — design of the proposed municipal pad parking area and on-site stormwater system will need to accommodate the shallow 24" pipe invert = 122.35"

 Stormwater Recharge – R.J.O'Connell January 2, 2009 Stormwater Management Study – accoun for 70,000 s.f. (1.6 Acres) of impervious area as part of Wayland Town Center Project's recharge requirement (Watershed PW-1A).

 Off-Site "Basin 2" is part of the adjoining Wayland Town Center Project and was designed by R.J. O'Connell Associates, Inc. to receive runoff from the additional 1.4 Acres impervious area from the Future Municipal Parcel. (See 8/31/09 Letter to MA-DEP)

Conditions Submittal to confirm final design assumptions

amount of Stormwater able to flow to existing 24" storm drain pipe Inv.=122.35.

Slite's Stormwater Design may need to consider on-site Infiltration BMPs such as bioretention areas or shallow infiltration basins with forebays, and/or subsurface drywells with overflow pipe connections to the existing 24" Drain Pipe in Lillian Drive.

If necessary, Site Infiltration of Portions of Existing / Proposed Roof and Impervious Areas;
 Estimated Seasonal High Groundwater (ISHGW) Elevation = 119.0 +/-. Additional Soil Testing is recommended to confirm design values prior to design.

*Existing Deed Restriction Recorded 10/22/97 Middlesex County Registry Book 27793, Pages 141-165
 Notice of Activity and Use Limitation requires review and approval of Raytheon's LSF of Record prior to repetitive control and approval of paverners, building toundations, drainage structures, or presentations of the provided of paverners, building toundations, drainage structures,

Engineering site
review and
preliminary designs
show we can move
ahead with different
uses with some
interconnection work



Conservation issues important

Wetlands Permitting

Notice of Intent and Wayland Chapter 194 Permit Applicatio are required for submittal, review and approval by the Wayland Conservation Commission.

Riverfront Area

- •Riverfront Area (0-200 ft.) = 2.19 +/-Acres (95,692 s.f.)
- Existing Building in Riverfront Area = 10,711 s.f. allowed to remain as redevelopment within previously developed Riverfront Area.
- 10% Riverfront Area = (95,692 10,711) x 10% = 8,498 s.f. additional disturbance area allowed in 100~200' Riverfront Zone.
- Walking Trails may be allowed in the Riverfront if proposed as a "minor project" meeting specific performance standards
- •Other Pedestrian Access Options will require further discussion with Conservation Commission and the Massachusetts Department of Environmental Protection (MA –DEP) to determine the criteria for a limited project and for allowance within the Riverfront Area.
- •100' Wide Area of Undisturbed Vegetation is to be provided
- *Proposed "Boathouse" is closer to the River than 100 ft. Permitting of this structure, if allowed, may require additional areas of wetland resource protection be provided On-Site.
- Alternative Analysis Any New alteration within the Riverfront Area requires an alternative analysis be prepared for the proposed work for Conservation Commission review / approval.



A portion of the site is mapped as both Priority Habitat of Rare Species (PH1516) & Estimated Habitat of Rare Wildlife Additional Permit submittals to NHESP are required to insure protection of mapped



MA-DEP Stormwater Management Standard Compliance

•Redevelopment – "Existing Building Footprint" must meet standards to the "maximum extent practicable".

*New Development – "All Other Proposed Site Improvements" must meet all of the standards.

- •1.4 ~1.6 Acres of Impervious Area is already accounted for as part of the Wayland Town Center Project. Peak Flow Control and Treatment will be provided by Off-Site Stormwater Basin 2.
- *Additional On-Site Groundwater Recharge may be necessary to accommodate the existing building elevation in relation to the existing 24" drain pipe stub at Lillian Drive.
- Additional On-site BMP's to meet full performance standards will include deep sump catch basins with hoods & routine parking lot sweeping.
- *EPA NPDES Construction Stormwater Permit (Disturbance >1 acre).
- Construction Period Stormwater Pollution Prevention Plan & Monitoring.
- *Long Term Stormwater Operation & Maintenance (O&M) Plan

Flood Plain

Existing Building Floor Elevation = 125.26 (> 1 ft. above Town of Wayland 100. Year Flood)

•Town of Wayland 100-Year Flood Elevation = 124.0.

•FEMA 100-Year Flood Elevation = 123.0.

Estimated Seasonal High Groundwater (ESHGW)
 Elevation = 119.0 +/-.

•Proposed "Boathouse" is within both FEMA and Town of Wayland 100-Year Flood Zones and must meet flood plain building construction design standards

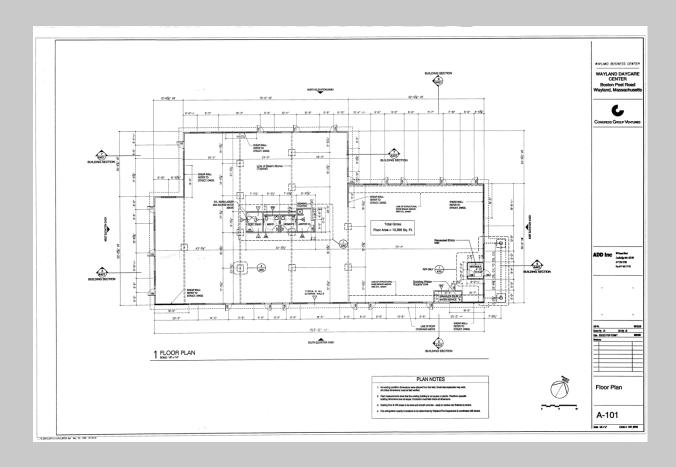
*Army Corps of Engineers Permit requirements for work within flood plain will apply including compensatory flood storage for any filling within the flood zone (including foundation piers).

Any proposed use plan will include coordination with the Conservation

Commission



Building to Current Code



- Building plans to current code
- Cursory exterior visual inspection revealed no issues; interior inspection coming
- Date of construction (2000) means appreciable issues unlikely

AUL and deed updates started

2011 AUL

- Recorded 12/21/11 in South Middlesex Deed Book 58135, Page 87 by Twenty Wayland, LLC
- Follows the (second) Amendment of 12/21/11 to Easement and Restriction Agreement in separating the former Raytheon Property into "commercial" area (Wayland Town Center) and "residential" area (Brendon Homes, Inc. condominiums + Municipal Parcel); western wetlands portion of Property also included in "commercial" area to satisfy EPA requirements for riskbased PCB remediation in wetlands
- · Limitations apply only to "commercial" area
- Residential use on second floor of "Building 2F envelope" allowed if proper sub-slab vapor barrier installed
- First Amendment to this AUL recorded 9/16/14 in Deeds Book 64236, Page 51 by WTC Retail, LLC; allows residential use on second floor of "Building 2B envelope" if proper sub-slab vapor barrier installed

Partial Releases of 1997 Deed Restriction

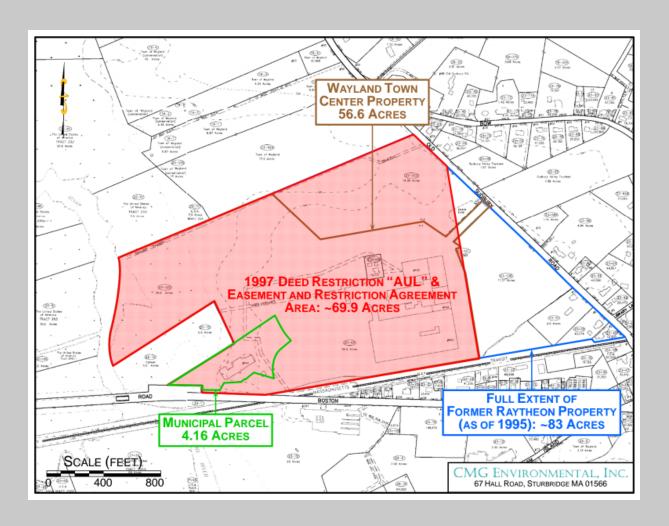
- Book 60534, Page 225 (11/20/12) for 21, 23, 25 & 27 River Rock Way
- Book 60670, Page 378 (12/7/12) for 5 River Rock Way
- Book 61006, Page 516 (1/18/13) for Building 11 [on River Rock Way] Units 37-C, 38-B & 39-A
- Book 61349, Page 298 (3/7/13) for 17 River Rock Way Unit 40-C & 19 River Rock Way Unit 41-A
- Book 62040, Page 154 (6/18/13) for 1,735 square feet of Map 23, Lot 52D
- Book 62200, Page 357 (7/9/13) for 14 River Rock Way Unit 48A, 16 River Rock Way Unit 47B & 18 River Rock Way Unit 46C

Amendments to Easement and Restriction Agreement

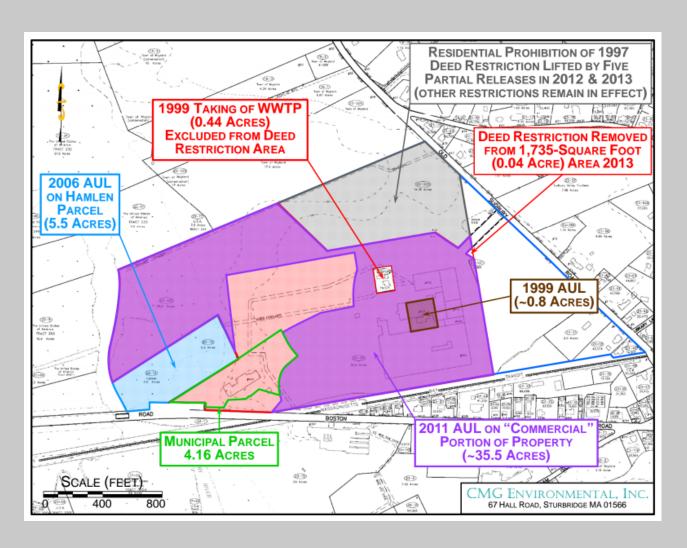
- Book 53716, Page 187 (10/23/09): Twenty Wayland, LLC cannot amend Agreement; Town-owned WWTP land not subject to Agreement
- Book 58135, Page 120 (12/21/11): Separate residential/commercial areas
- Book 62040, Page 184 and Page 201 (both 6/18/13) for Wayland Commons Condominiums
- Book 64236, Page 41 (9/16/14) for WTC Retail LLC

Positive discussions with Raytheon on updating deed restriction to allow municipal uses on parcel; letter of intent requested

Original provisions



Updates



Municipal pad part of town center plan

- ✓ Negotiated as part of the planning process
- ✓ Not a last-minute add-in

Municipal uses within the town center were always a part of its plan

Precedent and process protect the town

- ✓ Town has purchased similar parcels:
 - > Nike Site
 - > Dow Site
 - ➤ Watertown Dairy
- ✓ Environmental Counsel advised selectmen before they proceeded
- ✓ Buy or lease decision TBD part of protecting the town

Protecting the town is of paramount importance

Key Takeaways

- ✓ This article is about parcel acquisition only
- ✓ The parcel can serve many uses
- ✓ Parcel acquisition part of the town center plan
- ✓ There is precedent and process to protect the town should it acquire the parcel

We recommend acquiring the site