

TOWN OF ARLINGTON REDEVELOPMENT BOARD

Application for Special Permit In Accordance with Environmental Design Review Procedures (Section 11.06 of the Zoning Bylaw)

	97.90	Broadway		eket No.			
1.	Property Address 87-89	rd Schools Inc. Phone	hools Inc Phone 978-808-6621				
	Address of Owner 508 Groton Rd	Trynn, opnigoda	, Westford MA				
	Street		City, State, Zip				
2.	Name of Applicant(s) (if different than a	bove)					
	Address		Phone _				
	Address Phone Status Relative to Property (occupant, purchaser, etc.)						
3.	Location of Property						
	Assessor's Block Plan, Block, Lot No.						
4.	Deed recorded in the Registry of deeds, or-registered in Land Registration Office	Book 69090 , P	age <u>294</u> ; , in Book, Pag	e			
5.	Present Use of Property (include # of dwelling units, if any)UNDEVELOPED						
6.	Proposed Use of Property (include # of dwelling units, if any) Mixed use- 3 family w/ commercial unit at first level.						
7.	Permit applied for in accordance with the following Zoning Bylaw section(s)	Article 5 Article 11	7.13 change of use to I	Mixed use			
8.	Please attach a statement that describes understanding the permits you request. In	section(s) your project and proclude any reasons	title(s) provide any additional informa that you feel you should be gran	tion that may aid the ARB ir			
n	le are proposing to build a 4 story mixed use st arking spaces located in the back at grade. Th ave 3 bedrooms and separated utilities. The bu	ere will be three resid	ential stories above. Each resider	nce will be approx 1/00st and			
property which it of Appo with an	(In the statement by plicant states that Kevin Flynn y in Arlington located at 87-89 Broat states of this application; and that we eals on a similar application regarding this y and all conditions and qualifications imposhould the permit be granted.	dway nfavorable action -c s property within t	owner -or- occupant -or- pure -or- no unfavorable action has be the last two years. The applica	een taken by the Zoning Board nt expressly agrees to comply			
15 Signature	of Applicant(s)						
Signature	or reproduite						
A ddress		71.00	Phone	7/08			

BROWN FENOLLOSA ARCHITECTS INC

197 Broadway Arlington MA 02474 p.781.641.9500 f.781-641-9501

The proposed project is for a new 4-story mixed use building along Broadway in East Arlington. It will be situated next door to the new child care facility at 93 Broadway. On the first level there will be a commercial space with approx. 1250sf. Large open windows will face the street and sidewalk at this level. Behind the commercial space at grade and partially tucked under the upper levels we are providing 6 parking spots for the residential units above. On each of the upper three floors, there will be a three bedroom apartment. These are approx. 1700sf in size and will have porches overlooking the streetscape below.

Zeke Brown Architect

TOWN OF ARLINGTON

Dimensional and Parking Information for Application to The Arlington Redevelopment Board

The Arlington Redevelopmer	Docket No.			
Property Location87-89	9 Broadway			Zoning District B-4
Owner: Kevin Flynn	Address:	508 Groton Rd Westford MA		
Present Use/Occupancy: No vacant lot	its:	Uses and their gross square feet:		
Proposed Use/Occupancy: Nixed use- 3 residential units		Uses and their gross square feet: 7,921sf		
	21	Present Conditions	Proposed Conditions	Min. or Max. Required by Zoning for Proposed Use
Lot Size		6,004sf	6,004sf	min.
Frontage		67.85'	67.85'	min. 50'-0"
Floor Area Ratio		0	1.5	max. 1.5
Lot Coverage (%) (where applicable)			n/a	max.
Lot Area per Dwelling Unit (square feet)	ä		n/a	min.
Front Yard Depth (Ft.)			3'-0"	min. 0
Side Yard Width (Ft.)	right side		6'-5"	min. 0
	left side		22'-6"	min. 0
Rear Yard Depth (Ft.)			14'-7"	min. 13'-0"
Height				min.
Stories			4	stories 4
Feet		()	42'-4"	feet 50'-0"
Open Space (% of G.F.A.)				min.
Landscaped (s.f.)			n/a	(s.f.) 0
Usable (s.f.)			n/a	(s.f.) 0
Parking Spaces (No.)			6	min. 6
Parking Area Setbacks (Ft.) (where applicable)			7'-7"	min. 5'-0"
Loading Spaces (No.)			n/a	min.
Type of Construction		IIIB		
Distance to Nearest Building		15' +/-	min.	