Registry Book & Page	
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CHICHESTER PLANNING BOARD

SITE PLAN REVIEW APPLICATION

Owner of Record: 8 Dover Road, LLC Date Received:					
Map Number: 4 Lot Number: 151 Fee Paid: Check Number:					
Address: PO BOX 984, EPSOM, NH 03234					
Daytime Phone Number: 603-736-9100 Evening Phone Number:					
Prepared by: ROKEH CONSULTING, LLC JON ROKEH					
Address: 89 KING ROAD, CHICHESTER, NH					
Daytime Phone Number: 603-387-8688 Evening Phone Number:					
1. Road Location: NH RTE 2, 202, & 9 AKA DOVER ROAD					
2. Property Located in a zone.					
3. Land is in open space (current use): X YES; NO					
4. Area of entire tract: 6.15 (acres). Portion to be utilized: 1.5 (acres or squa feet)	ure				
5. Describe planned use:					
CHANGE OF USE FOR THE TWO UNIT COMMERCIAL BUILDING ON THE PREVIOUSLY APPROVED COMMERCIAL LOT ON ROUTE 4 / 9/ 202 DOVER ROAD. BUILDING IS SERVICED BY PRIVATE WATER AND SEWER ALONG WITH THE ASSOCIATED DRAINAGE AND GRADING IMPROVEMENTS. A PROPOSED HIGH END PRIVATE AUTOMOTIVE REPAIR SHOP AND POWDERCOATING BUISNESS ARE PROPOSED IN THE TWO UNITS. LIMITED AUTOMOTIVE SALES IS PROPOSED AS WELL. The applicant agrees that he/she is familiar with the Site Plan Regulations of the Town of Chichester and the Laws of the State of New Hampshire governing site plan review, and in making this application, has complied with the same.					
4-13-24					
Property Owner or Applicant Date					

Town of Chichester

Planning Board 54 Main Street Chichester, NH 03258

PERMISSION TO INSPECT FORM

I, ADAM TOWNE	, property owner of Map 4	Lot151on				
8 DOVER ROAD	, in the town of Chichester, NH do hereby grant my permission for					
the Town Engineer to inspec	ct site improvements or plans when the	he Chichester Planning Board				
requests.						
I understand that the cost of	the employment of said engineer for	inspection(s), test(s), or review				
shall be paid by me.						
	4-13	3-24				
Signature of Owner	Dat	te				
Witness		te				

Chichester Planning Board Site Plan Review Checklist

In cases where not all items are applicable, draw a line through the items.

APPLICABLE	INCLUDED	INITIALC		
(Y/N) Y	(Y/N) Y	INITIALS	1.	Three copies of the completed application
Υ	Υ	JR	2.	and checklist Site plan: 22" by 34" sheet size maximum,
-			2.	scale not less than 1" =100', match lines
				where needed, boundaries, water courses & bodies of water, trees and other vegetation,
				topography at 2' intervals to USGS datum,
				existing and proposed contours and finished
				grade elevations and other pertinent features, date, title, graphic scale, north arrow,
				location map, name & address of
				developer/applicant, designer/engineer,
				owner of record. On mylar sufficient to record.
Y	Υ	SR	3.	List of names and addresses of abutters and
				owners of land within 200' of any property line. (YOU MAY NOT ABUT YOURSELF)
Υ	Y	JR	4.	The appropriate fee
Υ	Y	78	5.	Plan of all buildings depicting their type,
Υ	Υ	20	6.	size, and location (setbacks) An elevation view or photo of all buildings
Y	Y	16	7.	Layout of off-street parking and loading
Y	Υ	JR	8.	Ingress-egress of site and depiction of streets both within and adjacent to site
Υ	Υ	IO	9.	Solid waste disposal facilities
Y	Υ	K	10.	Location; size, and design of signs and
Υ	PENDING	SR	11.	advertising or instructional devices Location, type, direction, and illuminated
		50		area of outside lighting
Y	Υ	Th	12.	Other required exhibits or data, any permits specific to site.
			13.	Permanent first floor elevation of proposed
Υ	Υ	IR	1.4	buildings
		110	14.	Existing water supply and sewage disposal facilities on the site and within 200' of the
				site, proposed water and sewage facilities,
				and provisions for expansion of water and sewage facilities
Y	Υ	JR	15.	Location, elevation, and layout of surface
Υ	Υ	36	16	drainage facilities
			16.	Existing and proposed landscaping and open space areas and treatment
Y	Υ	JR	17.	Ĝas, electric, telephone, CATV utility lines

Y 	Y Y	JR VR	18. 19.	Boundry survey shown Description or depiction of proposed grading, filling, or other site preparation
Y Y Y Y Y Y	Y Y Y Y NA Y Y	JP JR JR JR JR JR	20. 21. 22. 23. 24. 25. 26.	Existing and proposed buffers Existing and proposed screening Sidewalks, access, loading & parking Erosion and sedimentation control plan Flood plain areas Town Engineer authorization Wetlands Setbacks.