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REGISTER OF DEEDS
STRAFFORD COUNTY

Soils Data from the Strafford County Soil Survey
Dated 5/75, Sheet #5
PkB PAXTON-0-8% slope
PdC PAXTON-8-15% slopes
HgB Hollis-Gloucester-3-8% slopes

Soils, wetlands and test pits by RCS Designs, Bradford, NH
Wetlands delineated using a combination of the Corps of Engineers Wetlands Delineation Manual, Technical Report Y-87-1, Environmental Laboratory, Department of the Army, 1987 and the Field Indicators for Identifying Hydric Soils in New England, Version 2, New England Interstate Water Pollution Control Commission 1998.

Test Pits conducted on 5/21/04

ROBERT C. STEWART JR. No. 049 — Seal

NEW HAMPSHIRE Designer of Subsurface Disposal Systems — Robert C. Stewart — No. 943 — Seal

Net Area, Lot #1

Total Area	158,102± SF.	3.17 Acres
Area of Wetland	22,375± SF.	0.51 Acres
Net Area	119,727± SF.	2.66 Acres

Location Map

Site

Approval

Approved by the TOWN OF MILTON, NH
PLANNING BOARD on 10-20-04
By: Anne Cobb Clerk

Each lot is limited to one principal structure

"The Subdivision Regulations of the Town of Milton, NH are part of this plat, and approval of this plat is contingent on completion of all requirements of said Subdivision Regulations excepting only any variance or modification made in writing by the Board and attached hereto."

Legend

Survey Notes

This plan is the result of a Automatic Total Station Survey, Performed by CSW on July 18, 2004. Traverse Balanced by Compass Rule
Survey total error of closure is less than 1:10,000.
Control information based on scaled USGS information and limited topo survey.
Field Work by CSW
Research by CSW
Computations by CSW
Plan by CSW

Plan Reference

1) "A PLAN OF LOTS FOR ROBERT W. PAGE, JR. & STEVEN C. PAGE, MILTON HILLS, MILTON, NH" Dated No./Dec. 1996, Jan 1997, Scale 1"= 200' by Jon R. Lavoie, LLS. Lavoie & Company Survey, Unrecorded.

Owner of Record

Milton Tax Map 41 Lot 12
Cersosimo Industries, Inc.
P.O. Box 1900
Brattleboro, Vt. 05302
Pb. 3096 Pg. 910, 2004
Strafford County Registry of Deeds
Total Lot Area: 11.99 Acres

Zoning Information

	Low Density Residential Zone
Article VI	
Minimum Lot Size	65,340 SF. (1.5 Acres)
Minimum Road Frontage	150 Feet
Front Set Back	40 Feet
Rear Set Back	30 Feet
Side Set Back	25 Feet
Wetland Set Back	50 Feet

Planning Board Conditions

1) Creation of a total (2) lot typical right for the balance area only.
2) All Local and State Approvals are filed on a timely basis.
3) A wooded buffer shall be maintained along the back of each lot, 50 feet in width and along the southerly line of Lot #3, 25 feet in width. No vegetation shall be removed from these buffers.
4) Place iron at four hundred and fifty (450) feet along the lot lines
5) Each lot is limited to 1 principal structure. All structures shall be single family residences only.
No duplexes or permanent mobile homes.
6) Planting proposed at building setbacks, buffers and driveways shown on plan. (Last revision date 9/29/04)
7) Street numbers will need to be posted at the end of the common driveways, prior to issuance of a Certificate of Occupancy.
8) All utilities shall be installed underground from the pole.
9) Typical Cut/Fill sections to be submitted for the Building Inspector prior to the issuance of the street portion of the permit.
10) The stone wall along Jug Hill Road shall remain in place, as is, except for any driveway openings to be installed.
11) The approval shall expire within one year of this date if the above conditions are not met.
12) A Groundwater Study shall be completed along the frontage of Lots 2,3,4 & 5, 25 feet, in order. No trees over 6 inches are to be removed. Trees larger than 6 inches are to remain.

SUBDIVISION
Land Of
CERSOSIMO INDUSTRIES, INC.
Jug Hill Road Milton, NH
August 20, 2004 Scale: 1" = 50'

0' 50' 100' 150'

I certify that the work performed by myself or under my direction is to be correct and accurate to the best of my knowledge.

Survey By
Christen B. Wilber,
Surveying & Consulting, LLC.
P.O. Box 184
Kittery point, ME 03905

Revisions 9/29/04, 10/8/04

Christen B. Wilber
Licensed Land Surveyor

P-433 77-10