

LOT NUMBER	TOTAL AREA (PROPOSED)	WETLAND AND NON-CONTIGUOUS UPLAND	AREA >25% SLOPES	BUILDABLE AREA (NET CONTIGUOUS UPLAND USEABLE)	FRONTAGE
182-108	10,329 SF±	0 SF±	0 SF±	10,329 SF±	195.21'
182-108-1	10,003 SF±	0 SF±	0 SF±	10,003 SF±	90.00'

APPROVED BY THE HUDSON, NH PLANNING BOARD DATE OF MEETING:				
SIGNATURE	DATE			
SIGNATURE	DATE			
SUBDIVISION PLANS ARE VALID FOR TWO YEAR FROM THE DATE OF PLANNING BOARD MEETING FINAL APPROVAL. FINAL APPROVAL COMMENCES AT THE PLANNING BOARD MEETING DATE AT WHICH THE PLAN ACHIEVES				

FINAL APPROVAL.

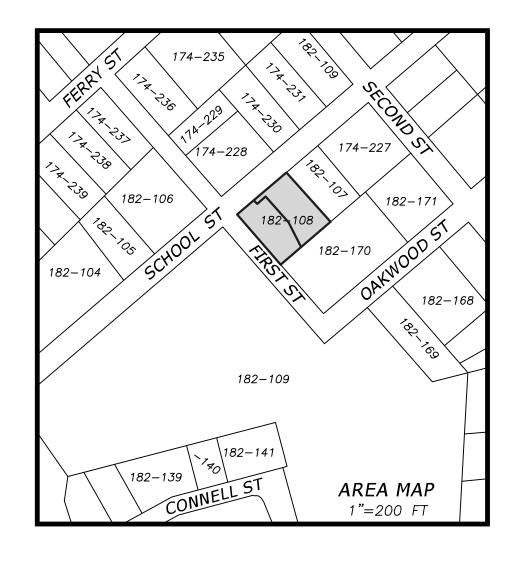
OWNERS SIGNATURE CRAIG PARKS 41 SCHOOL STREET HUDSON, NH 03051 DATE OWNER, LOT 182-6

LOT 182-108 CRAIG PARKS 41 SCHOOL STREET HUDSON, NH 03051 DIRECT ABUTTERS LOT 182-107 & 174-228 DENNIS & ELIZABETTH SHENK 8 FIRST STREET HUDSON, NH 03051 LOT 182-170 TOWN OF HUDSON 12 SCHOOL STREET HUDSON, NH 03051 ABUTTERS WITHIN 200' LOT 182-105 DANIEL & DENISE ENXING 4 GRANITE HILL RD WINDHAM, NH 03087 LOT 182-106 RAYMOND & MARY GENDRON 7 FIRST STREET HUDSON, NH 03051 LOT 174—229 RONALD & LAURA FORTIER 6 FIRST STREET HUDSON, NH 03051 LOT 174—230 LOUIS & JENNA BIONDI 44 SCHOOL STREET HUDSON, NH 03051

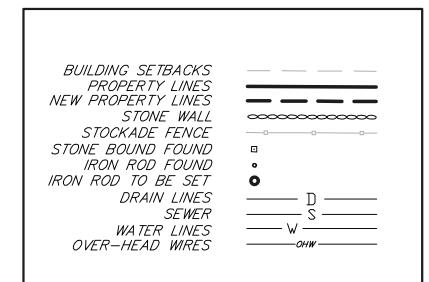
LOT 174—231 WALTER STEINER 46 SCHOOL STREET HUDSON, NH 03051 LOT 174—232 WILLIAM & DIANA ABBOTT 48 SCHOOL STREET HUDSON, NH 03051 CARRASCO 9 SECOND STREET HUDSON, NH 03051

LOT 174-227 ZAIDA & MARIBEL LOPEZ LOT 182-171 NANCY MOLNAR 13 SECOND STREET HUDSON, NH 03051 LOT 182–168 GREGORY & ERIN PUTNAM 7 OAKWOOD ST HUDSON, NH 03051 PETER & AMANDA SANBORN 3 OAKWOOD STREET HUDSON, NH 03051 LOT 182—109 HUDSON SCHOOL DIST. 20 LIBRARY STREET HUDSON, NH 03051





PLAN LEGEND



CERTIFICATION:

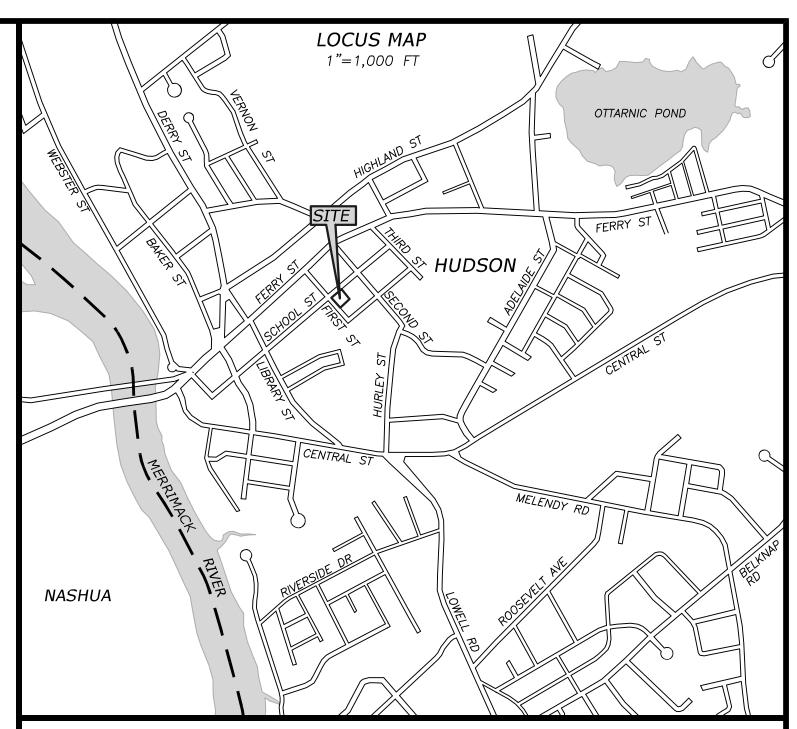
I CERTIFY THAT THIS SURVEY PLAT IS NOT A SUBDIVISION PURSUANT TO THIS TITLE AND THAT THE LINES OF STREETS AND WAYS SHOWN ARE THOSE OF PUBLIC OR PRIVATE STREETS OR WAYS ALREADY ESTABLISHED AND THAT NO NEW WAYS ARE SHOWN.

LICENSED LAND SURVEYOR

CERTIFICATION:

I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED BY ME OR THOSE UNDER MY DIRECT SUPERVISION. FURTHER, THAT THIS PLAN IS BASED ON AN ACTUAL FIELD SURVEY MADE ON THE GROUND BY THIS OFFICE DURING JUNE OF 2022. SAID SURVEY HAS AN ERROR OF CLOSURE BETTER THAN ONE PART IN TEN THOUSAND (1:10,000).

LICENSED LAND SURVEYOR DATE



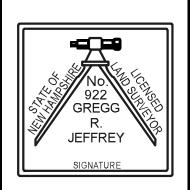
PLAN NOTES:

- 1. THE PURPOSE OF THIS PLAN IS TO ILLUSTRATE A SUBDIVISION OF HUDSON LOT 182-108. . PROPOSED FINAL LOT AREA
- TAX MAP 182 LOT 108 = 10,329 SF OR 0.237 AC. TAX MAP 182 LOT 108-1 = 10,003 SF OR 0.230 AC.
- TOTAL AREA = 20,332 SF OR 0.467 AC.. CURRENT ZONING DISTRICT: TR
 - MINIMUM SETBACKS: FRONT=
 - MIN. AREA = 10,000 SFMIN. AREA (TOWN WATER & SEWER)= 10,000 SF MIN. FRONTAGÉ= 90'
- 4. TOPOGRAPHIC INFORMATION DEPICTED HEREON IS A RESULT OF AN ON-THE-GROUND SURVEY PREPARED BY THIS OFFICE JUNE 2022. 5. NO PORTION OF THE PROPERTY IS WITHIN THE 100-YEAR FLOOD PLAN AS PER FIRM MAP NUMBER 33011C0518D
- 6. OWNER OF RECORD: MAP 182 LOT 108
 - CRAIG J. PARKS 41 SCHOOL STREET

PRIOR TO THE START OF CONSTRUCTION.

- HUDSON, NH 03051 HCRD BK 7882 PG 499
- 7. BENCHMARK: NHDOT STATION 229-0040, ELEVATION 157.82'. 8. CONSTRUCTION ACTIVITY INVOLVING THE SUBJECT LOT SHALL BE LIMITED TO THE HOURS BETWEEN 7:00 AM AND 7:00 PM. NO EXTERIOR CONSTRUCTION ACTIVITIES SHALL
- BE ALLOWED ON SUNDAYS. 9. A COST ALLOCATION PROCEDURE (CAP) AMOUNT OF \$___ __ SHALL BE PAID PRIOR
- TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY" FOR THE NEW HOUSE LOT. 10. PERMANENT MONUMENTS TO BE SET PRIOR TO RECORDING OF PLAN.
- 11. PROPOSED HOUSE ADDRESS TO BE ASSIGNED BY HUDSON FIRE DEPARTMENT.
- 12. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING AND DETERMINING LOCATION, SIZE, AND ELEVATION OF ALL EXISTING UTILITIES, INDICATED OR NOT INDICATED ON THIS PLAN,
- REV. 3 BY: 11/27/23 BY: GRJ REV. 2 90' FRONTAGE REV. 1 80 FRONTAGE 9/21/23 BY: GRJ

SUBDIVISION PLAN PREPARED FOR CRAIG PARKS OWNER AND APPLICANT, LOT 182-108 41 SCHOOL STREET HUDSON, NH HILLSBOROUGH COUNTY, NH



1"=20'

JEFFREY LAND SURVEYLLC **46 BATTEN ROAD** BRISTOL, NH 03222

> SHEET 1 OF 2 ONLY THIS SHEET TO BE RECORDED

DATE: OCTOBER 9, 2023