

## Legend

=Trench Drain
=Catch Basin

Drain ManHole

S = Sewer Manhole

■ =Gas Gate

 $\Rightarrow$  =Hydrant

● =Water Gate

GV Gas Gate

= Water Gate = Utility Pole

◆ = Test Pit

=Tree To Remain

=Tree To Be Removed

R=100.00 =Rim Elevation

I=90.00 =Invert Elevation

T.C.=103.00 = Top of Concrete Elevation
64x5 = Proposed Spot Elevation

=Proposed Contour Line

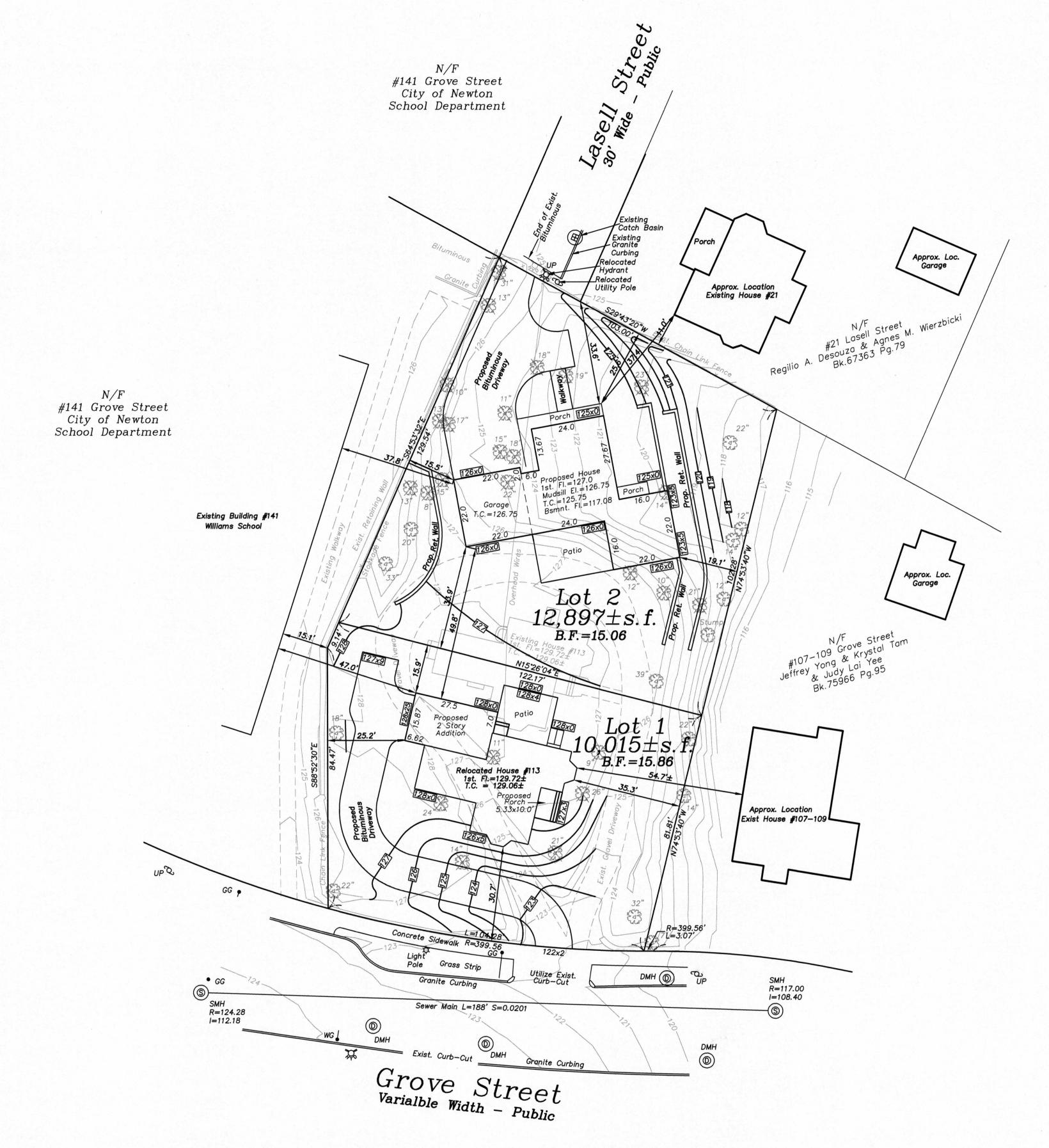
-64—=Existing Contour Line 63x3 =Existing Spot Elevation

—— × —— =Existing Fence

=Proposed D-Stone

S85'19'54"E =Property Line W/Bearing & Distance

	ZON	IING CHA	RT	
113 Grov	e Street	, Newton	, Massachuse	tts
	ZONE	: SR-3	New	
REGULATION	REQU Front Lot 1		Front Lot 1	Rear Lot 2
LOT AREA	10,000SF	12,000SF	10,015S.F.	12,897S.F.
LOT FRONTAGE	80'	80'	104.28'	122.17'
FRONT SETBACK	30'	30'	30.7'	33.9'
SIDE SETBACK	10.0'	15.0'	25.2'/35.3'	15.5'/19.1'
REAR SETBACK	15.0'	23.0'	15.9'	25.6'
BUILDING HEIGHT	36.0'	36.0'	26.0'+/-	32.0'+/-
LOT COVERAGE	30%	25%	15.23%	16.60%
OPEN SPACE	50%	50%	68.20%	71.24%
FAR Existing			0.20	0
FAR Proposed			0.26	0.23
FAR Allowed	0.41	0.24		



5-20-22 FRONT HOUSE ADD'N & REAR HOUSE GARAGE 6-6-22 ADDED OFFSETS TO ABUTTING BUILDINGS	DATE	DESCRIPTION
0-6-22 ADDED OFFSETS TO ABUTTING BUILDINGS	-20-22 F	RONT HOUSE ADD'N & REAR HOUSE GARAGE
	-6-22 A	ADDED OFFSETS TO ABUTTING BUILDINGS



Dig Safe

Excavators

Before you dig contact the Dig Safe Center.

To prevent damage to telephone, gas or electric underground facilities of member utilities, call toll free

Massachusetts state law requires notification at least three business days before you start digging operations. In an emergency, call immediately.



~Proposed	Conditions	Site	Plan~	

113 Grove Street

Newton, Massachusetts

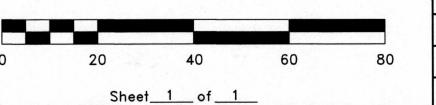
Scale: 1"=20'

April 19, 2022

VERNE T. PORTER Jr, PLS

VERNE II I ONIER OI, I ES

Land Surveyors — Civil Engineers 354 Elliot Street, Newton, Ma. 02464



Job #21043

Design By:GNB

Checked By:VTP

Drawn By:GNB