New Shed 332.4 x

x 332.1

x 331.9

TW 336.7 x

333.0 x

x 336.4

18' 22' 18'

332

TW 336.7 x TW 335.7

332.5 x

x 335.5

6'

331

New Parking
(12 spaces)

TW 335.7 x TW 334.7

332.2 x

x 329.95

x 331.6 tc

332

333

334.3

x 334.4

330

331

10'

332

333

334

New Building

329.8 x

x 329.9

330.1 x

x 330.45

x 330.5

330.2

330.4

330.5

x 330.2

x 330.6

331

x 331.6

333.0 x

x 333.5

x 333.6

x 330.5 FF

9.7'

333

ex. 4" roof drain

ex. gas file pipe

ex. building

ex. 2" gas main

ex. gravel drive

332

ex. elec. meter

ex. gas file pipe

ex. window well

0' 5' 10' 15' 25'

Bar Scale 1" = 5'

TW 334.7

332.2 x

333

334.3

x 334.4

332

333

x 333.5

x 333.6

333.0 x

ex. gas file pipe

9.7'

333

ex. building

ex. 2" gas main

332

ex. gravel drive

334

ex. elec.

overhang (wooden)

ver overhang (canopy)

ex. wooden bollar

330.1 x

x 330.1

ex. paved

ex. concrete sidewalk

x 330.0

330.0 x

329.7 x

ex. conc. steps

WV

ex. 4" sewer

0' 5' 10' 15' 25'

Bar Scale 1" = 5'

KREBS & LANSING
CONSULTING ENGINEERS
164 Main Street, Suite 201
Colchester, Vermont 05446
P: (802) 878-0375
www.krebsandlansing.com

STAMP:

FOR PERMIT REVIEW

Project:

22 Depot Street
Mixed Use Addition

Richmond, Vermont

Project No.	22280
Scale	1" = 5'
Drawn by	TJB
Checked by	
Date	06/23/2023

Revisions

No.	Date	Description

Drawing Title

Turning Sketch

Drawing No.

T-1.0

22280\DWGS\22280 base.dwg