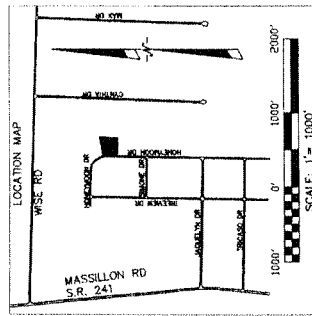
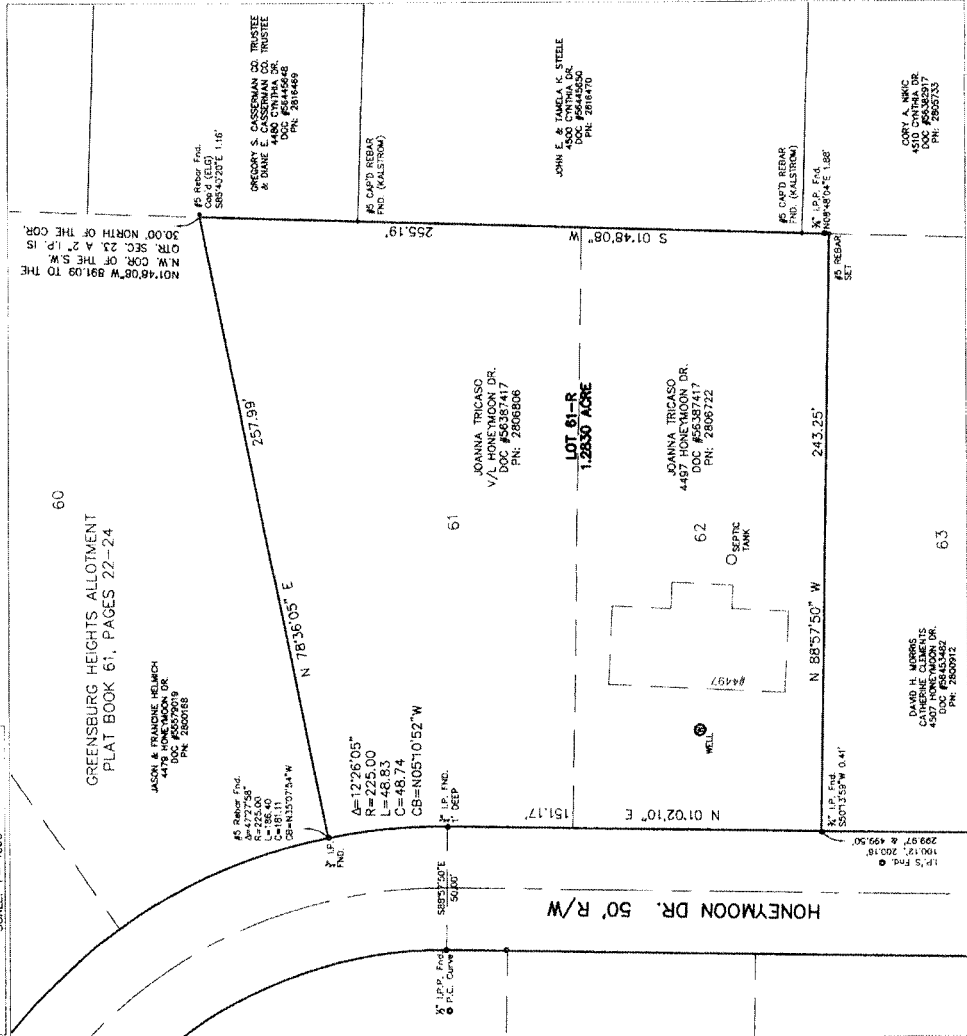


GREENSBURG HEIGHTS ALLOTMENT REPLAT
CREATING LOT 61-R BY COMBINING LOT 61 AND LOT 62
FROM GREENSBURG HEIGHTS ALLOTMENT, P.B. 61, P. 22-24
CITY OF GREEN, SUMMIT COUNTY, STATE OF OHIO
TOTAL AREA LOT 61-R = 1.2830 ACRE



- LEGEND:
- IRON PIN FND. (I.P.)
 - L.C.M. (LEAD CENTER MONUMENT)
 - MON. BOX FND.
 - #5 REBAR SET
 - #5 REBAR SET (CAPPED - "KALSTROM, P.S. 5302")
 - DRILL HOLE



We the undersigned owners and holders of lien and other interests in and to the lands embraced within this Replat, understand that "New Lot 61-R is subject to all easements and restrictions, as recorded in Greensburg Heights Allotment as recorded in Plat Book 61 Pages 22-24.

At the recording of this plat Joanna Tricaso shall become owner of Lot 61-R in witness whereof this day of 2021.

Owner: By: Joanna Tricaso

NOTARIAL ACKNOWLEDGMENT

State of Ohio, Summit County

Before me, a Notary Public in and for said county and state, personally appeared and acknowledged the signing of the foregoing instrument and that the same is their free act and deed.

In TESTIMONY WHEREOF I have set my hand and seal this day of 2021.

NOTARY PUBLIC

THIS SURVEY MEETS THE MINIMUM STANDARDS FOR BOUNDARY SURVEYS IN THE STATE OF OHIO AS SET FORTH IN OHIO ADMINISTRATIVE CODE CHAPTER 4733-37. THIS PLAT WAS PREPARED IN JULY, 2021 BY KALSTROM SURVEYING & MAPPING, LLC.

DANIEL C. KALSTROM, PROFESSIONAL SURVEYOR (REG. NO. 5302)



APPROVALS:

Approved by the Engineer of the City of Green, Ohio this day of 2021.

City Engineer

Approved by the City of Green Planning and Zoning Commission this day of 2021.

Chairman

Secretary

Approved by the Council of the City of Green, Ohio this day of 2021. By Resolution No.

President of Council

Clerk of Council

Approved by the Mayor of the City of Green, Ohio this day of 2021.

Mayor

GRID NORTH
OHIO COORD. SYSTEM
NORTH ZONE: NAD 83 (NRS 2011)



Drawn: ACK
Checked: ACK
Date: 7/11/2021
KALSTROM SURVEYING
Professional Surveyors
One No. 9142-C

Received

City of Green
Planning Department

FILE COPY