



ISSUED 7-16-86 #5-293 ZONING PERMIT

SUBJECT TO APPROVAL BY:

Lake County Sanitary Eng. ☐

Lake County Eng. Dept. ☒

Lake County Planning Comm. ☐

Lake County Bldg. Dept. ☒

Tens J. Malone

$R = 308.88'$, $\Delta = 14^\circ 28' 29''$, $APC = 78.03'$, $TAN = 39.23'$
 $CHORD = 77.83'$, $BEARING = N 15^\circ 42' 12'' W$

10' UTILITY EASEMENT

GRANDRIDGE
POINTE DR. 60.

LAKE CO. METRO. PARK DISTRICT
V. 489-348

- B. To be brought to finished grade
1. Septic tank manhole covers
2. Splitter box cover
3. Distribution box cover
4. Vent pipes
- B. The Kelly drains in distribution boxes to be discharged into septic tanks
- C. All waste water
- septic tanks

LOW YIELD WATER
FIXTURES REQUIRED
ON ALL:

Strip
toilet

Reviewed and Accepted _____
LAKE COUNTY GENERAL HEALTH DISTRICT
Date 7-21-86

SEWAGE DISPOSAL PERMIT MUST BE OBTAINED BY A LAKE COUNTY LICENSED INSTALLER BEFORE INSTALLATION IS STARTED.

Grading Plan Approved
as shown and/or noted
THOMAS P. GILLER, P.E.
Lake County Engineer

By -

THIS PLAT WAS PREPARED BY ME
AND IS ACCURATE TO THE BEST
OF MY KNOWLEDGE AND BELIEF.

BEING SUBLOT 5 OF THE GRAND RIDGE PLANT

SUBDIVISION, TOWNSHIP OF LANCROFT, LAKE COUNTY OHIO

1-30

E.B.

DATE JUNE 17, 1986	REVISED
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DRAWING NUMBER
1877

60611

1. The first step is to identify the key components of the system. This involves understanding the inputs, outputs, and internal processes. For example, in a manufacturing system, the inputs might be raw materials and labor, the outputs might be finished products, and the internal processes might involve assembly and quality control.

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