CLEARCREEK HEIGHTS PUD STAGE 1 PLAN

BETWEEN THE MIAMIS
SECTION 7, TOWN 2, RANGE 5
CLEARCREEK TOWNSHIP, WARREN COUNTY, OHIO
MARCH, 2025

SHEET INDEX

- 1 PUD STAGE 1 TITLE SHEET
- PUD STAGE 1 CONCEPT PLAN
- 3 SR-1 NET DENSITY PLAN



VICINITY MAP

SITE ADDRESS

1176 Route 73 Clearcreek Township, Ohio 4506 APPLICANT

Springboro Development Co. LLC 562 N Main Street Springboro, Ohio 45066 937-903-2681

PLANNER, ENGINEER, SURVEYOR & LANDSCAPE

ARCHITECT

Bayer Becker 6900 Tylersville Road, Suite A Mason, Ohio 45040 513-336-6600

OWNER

Rhonda, Ryan, Karen, Renee & Regan Brunk 13577 Friend Road Germanlown, Ohio 45327

PROJECT DATA

EXISTING ZONING D = SR-1 (Suburban Residence Zone)
PROPOSED ZONING = R-PUD (Residential Planned Unit
Development)

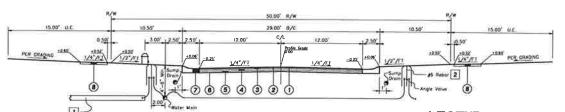
TOTAL ACREAGE = ±100.295
ST. RT. 73 RIGHT-OF-WAY DEDICATION = ±2.178 Acres
PROPOSED RIGHT-OF-WAY DEDICATION = ±11.482 Acres
NET RESIDENTIAL ACREAGE = ±54.925
OPEN SPACE PROVIDED = ±31.710 Acres (31.6%)
OPEN SPACE REQUIRED = ±25.070 Acres (25.0%)
TOTAL # OF OPEN SPACE LOTS = 7

95' SINGLE FAMILY RESIDENTIAL LOTS = 122 105' SINGLE FAMILY RESIDENTIAL LOTS = 10 TOTAL # OF SINGLE FAMILY RESIDENTIAL LOTS = 132 GROSS RESIDENTIAL DENSITY = 1.32 Du/Acre NET RESIDENTIAL DENSITY = 2.40 Du/Acre

GENERAL NOTES

- Sanitary sewer to be installed and connected to City of Springboro System.
- 2. Water service provider to be determined.
- 3. Electric to be supplied by Duke Energy. Street lighting locations to be determined by Duke Energy.
- Stormwater management to be provided in accordance with the requirements of the Warren County Engineer and Ohio EPA
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- All public streets to be constructed according to Warren County and Clearcreek Township standards and specifications.
- 2-foot interval contours provided by Warren County GIS. Boundary information abstracted per Title Report.
- Landscape & Amenity Details to be provided as part of future submittals.
- Provided open space acreage subject to change during detailed design. A minimum of 30% open space shall be provided.



TYPICAL PUBLIC STREET SECTION

NOT TO SCALE

NOTES

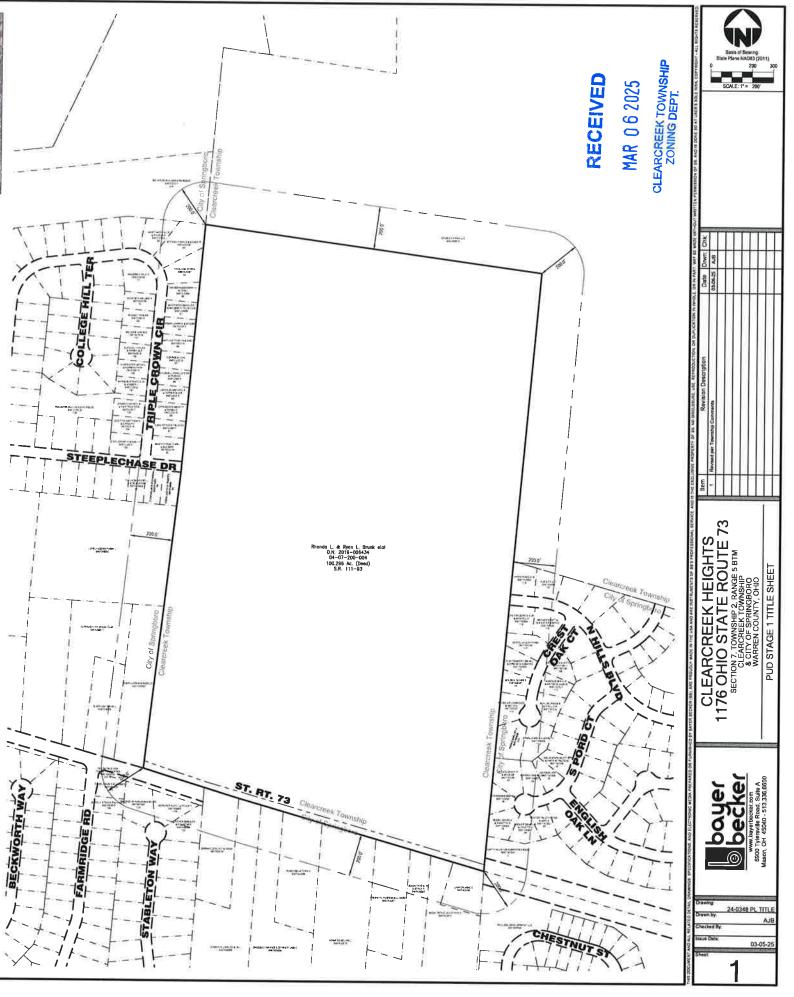
Plastic lubing shall be 20°± long & extend (min of 12° into the lots) to clear telephone & electric easement

2 #6 Rebar - Contractor shall install #6 Rebar 5' long vertically at angle valves

EGEND

- 1)—item 448-(1 1/2") Asphelt Concrete, Surface Course, Type 1
- 3-Item 445-(2*)
 Asphalt Concrete, Intermediate Course, Type
- 4—item 301-(5*) Bituminous Aggregate Base
- 5-Item 304-(6") Aggregate Base
- (6)—Item 203 Subgrade Compaction
- (Warren County Standard)

 Concrete Walk 4" thick concrete aldewolk, widths
- (9)—Item 301-(4") Bituminous Aggregate Base



Plot time: Mar 05, 2025 - 3:45pm Drawing name: J:\2024/24-0348\PL\DWG\24-0348 PL TITLE_DWG - Layout Tab; PL T