PROPERTY INFORMATION Brickyard Village Preliminary PD

ADDRESS Brickyard Park Drive

DISTRICT, LAND LOT 11<sup>th</sup> Civil District, TM 046P, Group F, Parcel 009.00

OVERLAY DISTRICT Not Applicable

EXISTING ZONING PD & M-2

PROPOSED ZONING PD

ACRES +/-53.436

EXISTING USE Vacant

PROPOSED USE Residential

**APPLICANT: Edens Investments, Inc.** 

ADDRESS: 112 E Main St. Durham, NC 27701

**REPRESENTATIVE: Barge Design** 

PHONE: 423-723-8448

#### INTENT

The applicant is requesting Preliminary Planned Development plat approval for the Brickyard Village located off of E. Industry drive on Brickyard Park Drive.

The proposal consists of 448 new units located on  $\pm$ -53.436 acres including a new roadway of 3,071.5 length in feet (0.58 miles).

The plan shows 25' periphery setback as well as the areas designated for open space. 29.254 acres is dedicated to open space resulting in a maximum allowance of 8 units per acre with 40% open space. This development is at 8.38 units per acre.

There will be two separate points of ingress/egress. One from Martin Luther King Jr. Drive and one from Brickyard Drive. Brickyard Village is proposed as a local street with one-way alleys, and private drives.

There is a requested variance for the inverted crown on the one-way alleyway and for the local street cross-sections. Staff recommends granting preliminary plat approval contingent upon the approval of the construction plans, upon a successful rezoning to PD, and the requested variances.

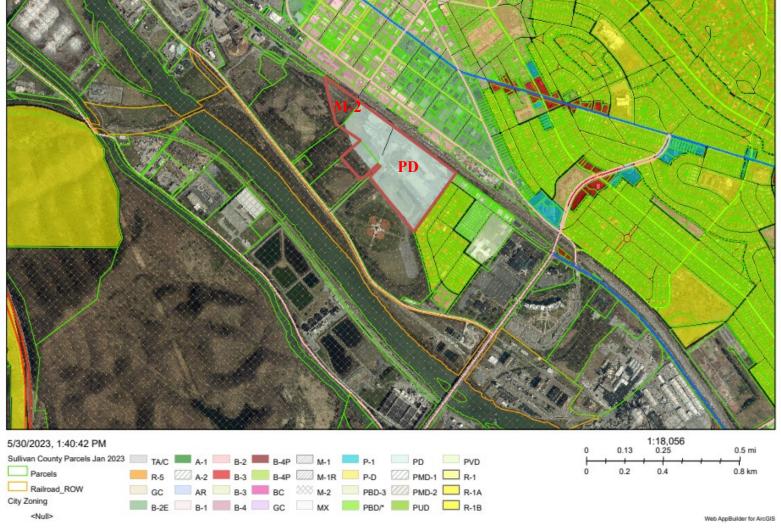
## Planned Development Report RESDEV22-0064



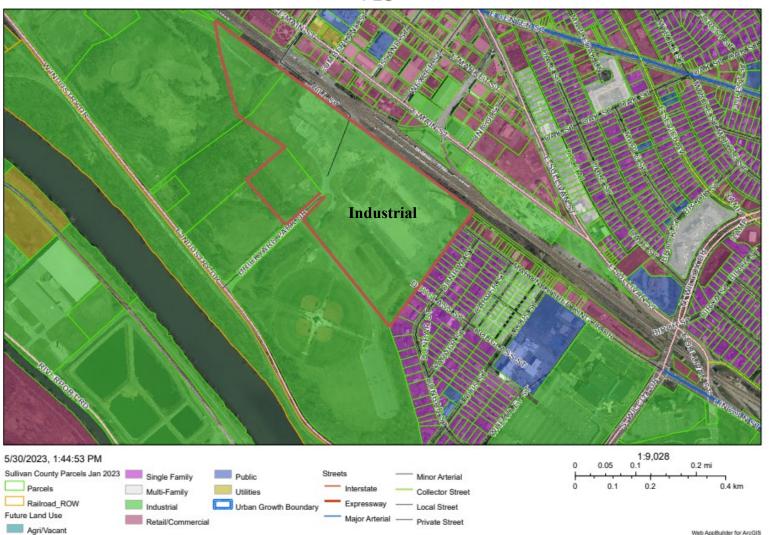


### **Planned Development Report RESDEV22-0064**







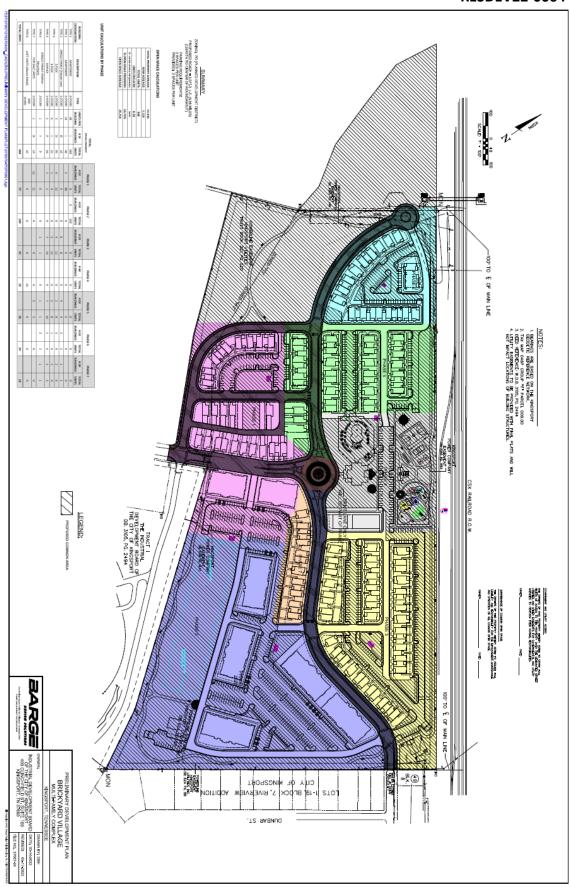


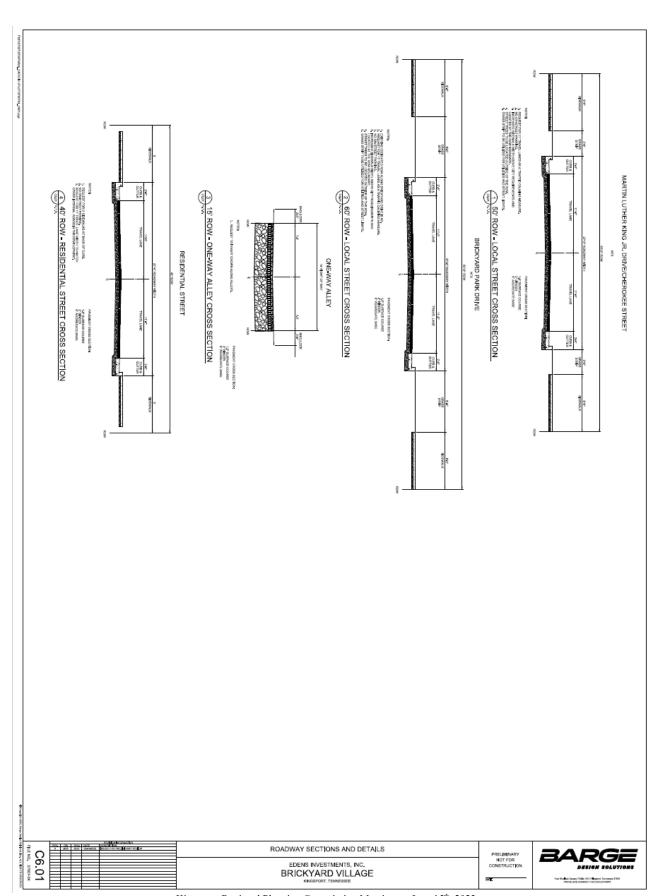
## Planned Development Report RESDEV22-0064

#### Utilities



# Planned Development Report RESDEV22-0064





### View from Martin Luther King Jr. Drive



### **Facing West**



### **Facing North**



**Conclusion** 

Staff recommends granting preliminary PD plat approval for Brickyard Village contingent upon the approval of the construction plans, upon a successful rezoning to PD, and the requested variances.