ATTACHMENT D

REZONING MASTER PLAN FOR BASELINE 150 NORTH & BASELINE 150 SOUTH PROJECT #: 2022100091

Parcel ID: 37515-004-00 & 02

PROJECT DESCRIPTION/PROPOSED USES
The project will consist of two residential developments bisected by an existing street.

Baseline 150 North (Tract C-1) will be developed as a high density

- Baseline 180 Morth (froct C-1) will be developed as a high density developed with 162 townhome/multifamily units. Baseline 150 South (froct C-2) will be developed as a low density residential subdivision with 39 units. Will make the maximum density clied to the developed of the development with the maximum density clied to the development will be designation.

FLOOD CERTIFICATE:
Subject properly is located in Flood Zone "X"
Flood Insurance Rate Map: 12083C
Panel No.: 0733 D
Community Norme/No.: Marion County/120160
Effective Date: August 28, 2008

EARLING (5A)S.

The bearing structure for this survey is based on a NAD 1983 Florida State Plane West Zone, bearing of S 0001154* W for the East Boundary of Subject Property. The horizontal addum utilized for this project is NAD 1983 Florida West Zone, 2011 Adjustment, U.S. Survey Feet. The control utilized to establish said datum was "H 551" being NGS (Notional Geodetic Survey) Printfortal Control Station.

BENCHMARK

• The vertical datum utilized for this project is NND 1988, U.S. Survey Feet. The benchmark feet was NSS (National Geodetic Survey) Control Station "H 581" with an elevation of 102.41 feet.

 $\frac{\textit{PHASING}}{\textit{The north and south projects will be completed as separate standalone single phase projects.}$

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Sheet	Description	Last Revision	
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C0	COVER SHEET	2/1/2024	
C1	OVERALL MASTER PLAN	2/1/2024	
C2	BASELINE 150 NORTH - WEST PLAN	2/1/2024	
C3	BASELINE 150 NORTH - EAST PLAN	2/1/2024	
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C5	BASELINE 150 SOUTH - EAST PLAN	2/1/2024	
C6	CONCEPTUAL BUILDING ELEVATIONS	2/1/2024	
C7	TYPICAL LOT LAYOUT/DIMENSIONS	2/1/2024	

Legend



× ^{169,5} – Ex. Elevation

• 100.00 - New Elevation

Legal Description: (Per OR Book 7688, Page 1224)

MARCEL (I TWANT C-)1

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PRINCES, 2 (TRUST C-2)
COMMINION AT THE CONTINUENT COMER OF THE NORTHWIST 1/A OF SECTION 18, TORNICHE P. IS SOUTH, RANGE 22 EAST, MARION COUNTY, ROBBON, RIM THERE'S SOUTH BY 2013/0" EAST ALONG THE FOREITY ESCHOOL FOR THE SOUTH BY 2013/0" EAST ALONG THE FOREITY ESCHOOL FOREITY EAST ALONG THE FOREITY ESCHOOL FOREITY ES



Vicinity Map





Aerial Photograph

Other Contacts Duke Energy 4359 SE Maricamp Rd Ocala, FL 34480 Ph (800) 700-8744

SJRWMD 4049 Reid Street Polatka, FL 32177 Ph 386-329-4500 Ph 800-451-7106

Engineer: Darcy Unroe PE Unroe Engineering, Inc PO Box 690942 Orlando, Florida 32869 Ph (407) 299-0650

Owner:
BASEDEV LAND TRUST
DIMINO HOLDINGS ASSOCIATES LLC TR
625 WALTHAM AVE
626 ORLANDO FL 32809
C/O CLAY FRANNEL
CLAYGREDJACKETDEVELOPMENT.COM
PH (407) 855–1136 Surveyor:
SURVECH SOLUTIONS, INC
10220 U.S. Highway 92
East Tompo, Ft. 33510
phone: (813)-621-4929
fax: (813)-621-7194
Licensed Business #7340
Email: sbrown@survtechsolutions.com

Development Information

Gross Acrerage Tract C-1	1,055,146 sf	24.22 ac
Gross Acrerage Tract C-2	1,147,296 sf	26.34 ac
ROW Reservation	68,000 sf	1.56 ac
Total Gross Acerage	2,270,442 sf	52.12 ac
Current Zoning	PUD	
Proposed Zoning	PUD	

Proposed Density	
Tract C-1	
Proposed # of MFR Units	304 units
Proposed Density	12.55 du/a
Tract C-2	
Proposed # of SFR Lots	58 units

Total Units Provided	362	units
Proposed	7.16	du/ac
Prop. School Age Population 362 du * 0.47 students/du	171	students
Elementary	87	students
Middle School	43	students

Solid Waste Generation	3150 lb	
362 DU * 2.9 people/du * 3 lb/person		

362 DO - 2.9 peo	pie/au · 5 ib/person
Open Space Required	10.11 Ac
	20% of Site Area

	20% of Site Area
Open Space Provided	
Tract C1 Recreation	2.64 Ac
Tract C1 Open Space	1.65 Ac
Tract C LA Buffers	1.66 Ac
Tract C2 Recreation	2.64 Ac
Tract C2 Dog Walk	0.44 Ac
Tract C2 LA Buffers	1.58 Ac
Total Consu Consu	10.01

Proposed Setbacks Project: Baseline 150 South Proposed Use: Single Family Res
Minimum Lot Size 9900 sf
Minimum Lot Width 90 ft

Proposed Zoning Standards

Project: Baseline 150 North Proposed Use: Multi-Family Res Max building height Max Stories

Max bu	ilding height
Proposi	ed Setbacks
	Front
	Side
	Side Street

Rear		25 ft	
Proposed LA Buffers			
Baseline 150			
North	Adjacent use	Type	Width (Pt)
South	ROW	"C"	15.0
West	COM	"A"	30.0
North	AG	"E"	10.0
East	ROW	"C"	15.0
Baseline 150			
South	Adjacent use	Type	Width (Ft)
South	SFR	"E"	10.0

Marion County Notes:

The subject property is located with in the Primary Springs Protection Zone.

Per Marion County LDC Article 1, Division 8, Section 1.8.2(c)(2), this development application is eligible to elect to defer concurrency.

Owner Certification

I hereby certify that I, my successors, and assigns shall perpetually operate and maintain the stormwater management facility and associated elements in accordance with the specifications shown herein and on the approved plan

I hereby certify that these plans and calculations were completed in accordance with all applicable requirements of the Marion County Land Development Code, except as waived.

Darcy Unroe PE 60929

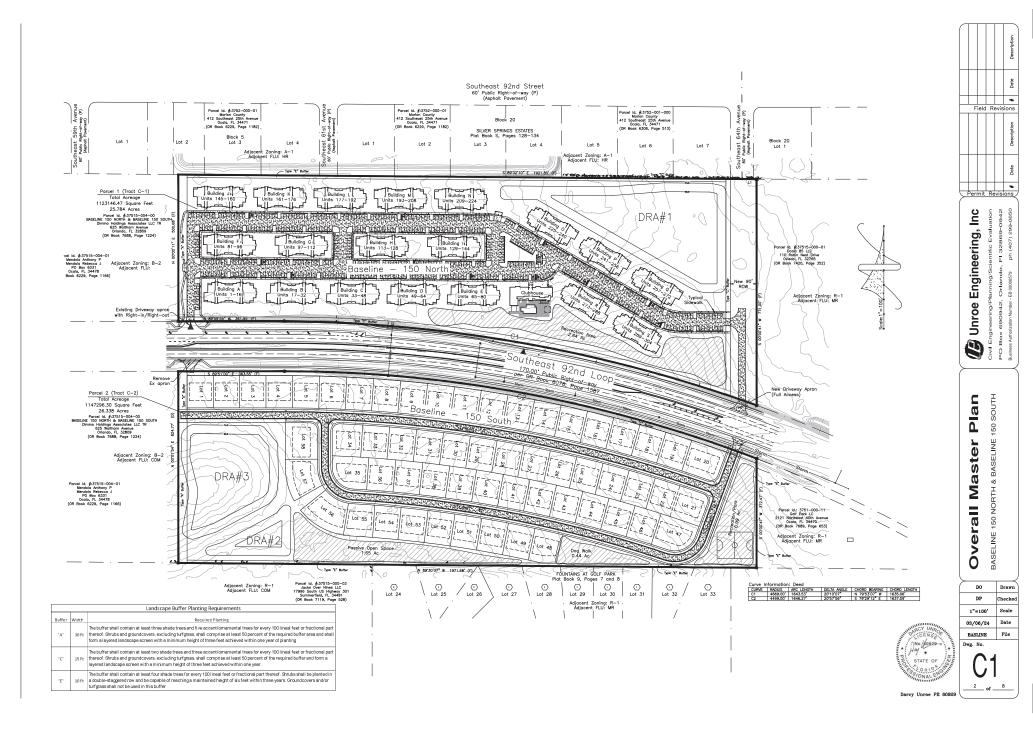
(E) Unroe Engineering, Inc

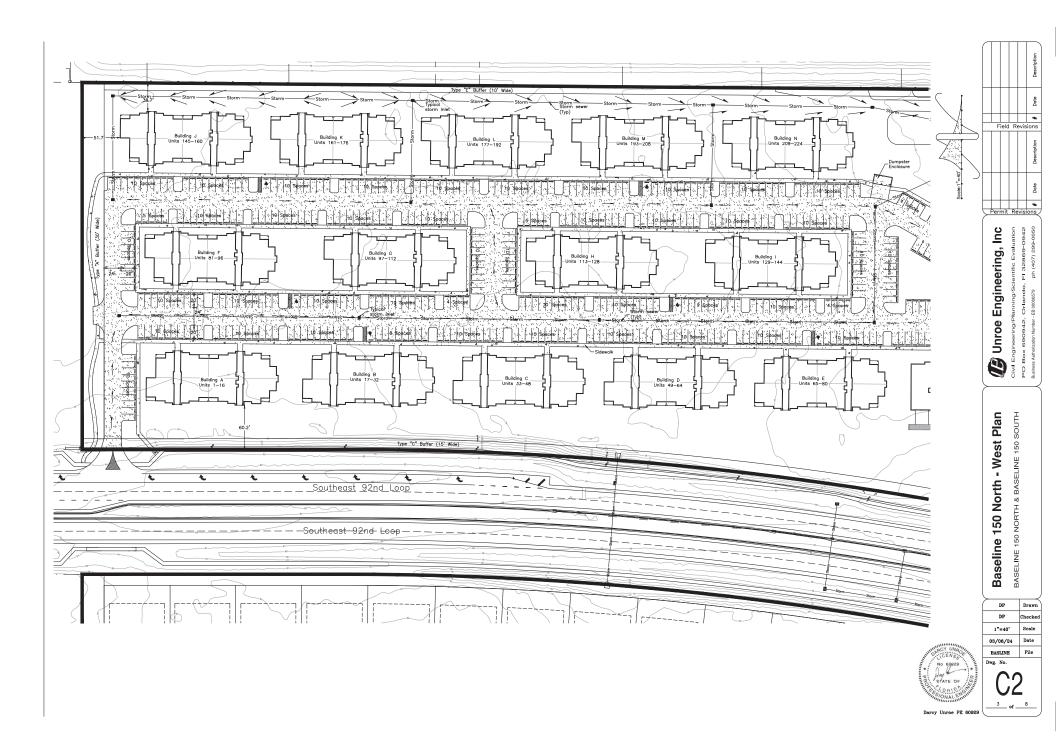
Civil Engineering/Planning/Scientific Evaluation PO Box 690942, Orlando, Florida 32869-0942 Business Authorization Number - EB 00006579 ph (407) 299-0650

This item has been electronically signed and seoled by Darcy Unroe, PE 60929 on the date indicated using a Bigital Signature
Printed copies of this document are not considered signed and seoled and the signature must be verified on any



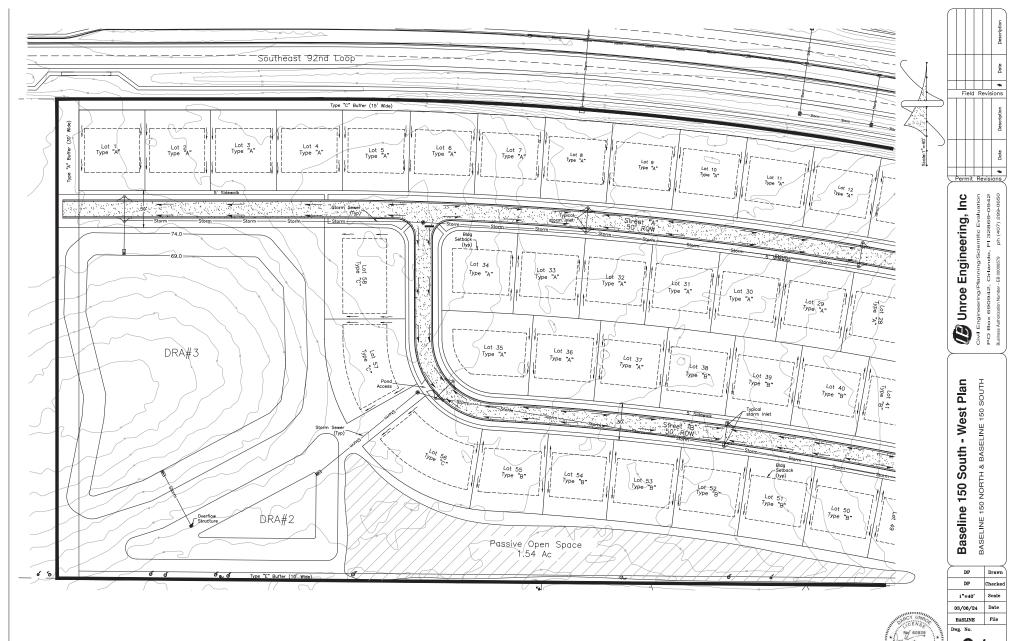




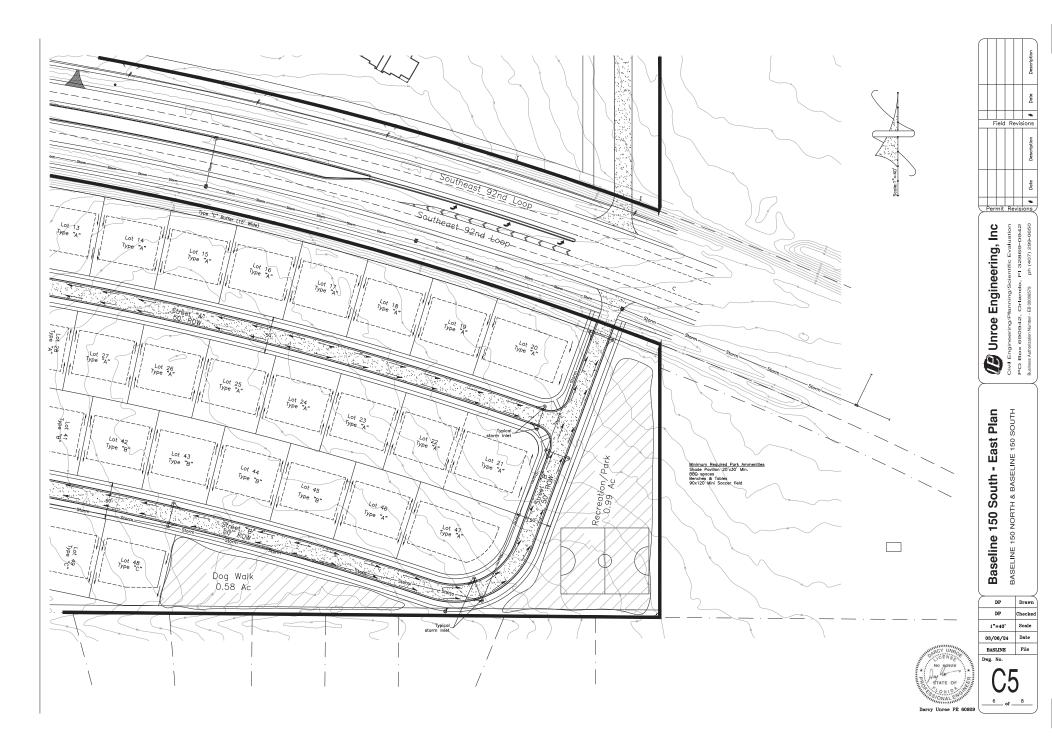








C4







Unroe Engineering, Inc
ova Engineering/Planning/Selentilic Evaluation
PO Box 690942. Orlando. Fl 32869-0942
Barnes Authoritien Name - El 0000873 pt (407) 299-0650

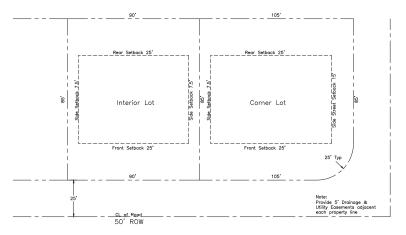
Conceptual Mulit-Family Building Elevations
BASELINE 150 NORTH & BASELINE 150 SOUTH

DP Drawn
DP Checked
---- Scale
03/06/24 Date

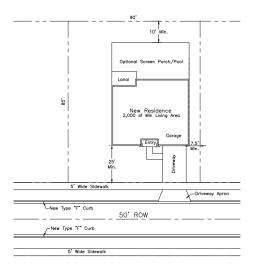
03/06/24 Date
BASLINE File
Dwg. No.



Baseline 150 South



Typical Lot Layout Scale: 1"=20"



Typical Site Plan Scale: 1"=20"



Unroe Engineering, Inc

Typical Lot Layout/Dimension

BASELINE 150 NORTH & BASELINE 150 SOUTH DP Drawn DP Checked

03/06/24 BASLINE

Scale





Darcy Unroe PE 60929