



## Legislation Details

<b>File #:</b>	2021-0692-E	<b>Version:</b>	1	<b>Name:</b>	
<b>Type:</b>	Ordinance	<b>Status:</b>		Enacted	
<b>File created:</b>	9/28/2021	<b>In control:</b>		City Council	
<b>On agenda:</b>	11/23/2021	<b>Final action:</b>		11/23/2021	
<b>Effective date:</b>					
<b>Title:</b>	ORD Apv a Conceptual Master Plan at 0 U.S. Highway 301 South, 0 Maxville MacClenny Highway & 0 Normandy Blvd, South of I-10, N of Maxville MacClenny Highway (SR 228) & btwn U.S. Highway 301 & the Duval-Baker County Line-(7002.25+ Acres)-301 Capital Partners, LLC-(RE #'s 000974-0200, 000996-3010, 001147-0000, 001150-2000, 001159-0010 & 001161-0020) (Dist 12-White) (Reed) (LUZ) (Rezoning 2021-693) 9/28/21 CO Introduced: LUZ 10/5/21 LUZ Read 2nd and Rerefer 10/12/21 CO Read 2nd & Rereferred: LUZ 10/26/21 CO PH Only 11/16/21 LUZ PH Amend/Approve (w/conds) 6-1 (CM Ferraro) 11/23/21 CO Amend(2x)(Flr)/Approved 16-0 LUZ PH – 11/2/21, 11/16/21 Public Hearing Pursuant to Chapt 166, F. S. & C.R., 3.601 – 10/26/21				
<b>Sponsors:</b>	Land Use & Zoning Committee				
<b>Indexes:</b>	LUZ				
<b>Code sections:</b>					
<b>Attachments:</b>	1. 2021-692 Original Bill, 2. 2021-692 Exhibit 1, 3. 2021-692 Exhibit 2, 4. 2021-692 On File, 5. 2021-692 PD Report.pdf, 6. 2021-692 - Revised Exhibit 1.pdf, 7. 2021-692 - Revised On File.pdf, 8. 2021-692 LUZ Amend.pdf, 9. 2021-692 - Boylan Floor Amd Revised Exhibit 1.pdf, 10. 2021-692 - Boylan Floor Amd Revised On File.pdf, 11. 2021-692 - Floor Amend (Boylan).pdf, 12. 2021-692 - Floor Amend (Diamond).pdf, 13. 2021-692-E.pdf				

Date	Ver.	Action By	Action	Result
11/23/2021	1	City Council	Amend(2)(Flr)/Approved	Pass
11/16/2021	1	Land Use & Zoning Committee	PH Amend/Approve (w/conditions)	Pass
11/2/2021	1	Land Use & Zoning Committee	PH Contd	
10/26/2021	1	City Council	PH Only	Pass
10/19/2021	1	Land Use & Zoning Committee	Defer	
10/12/2021	1	City Council	Read 2nd & Rereferred	
10/5/2021	1	Land Use & Zoning Committee	Read 2nd & Rerefered	
9/28/2021	1	City Council	Introduced to City Council and assigned	