



# Louisville Metro Government

## Legislation Details

**File #:** O-587-20      **Version:** 2      **Name:**

**Type:** Ordinance      **Status:** Passed

**File created:** 12/7/2020      **In control:** Metro Council

**On agenda:** 1/28/2021      **Final action:** 1/28/2021

**Title:** AN ORDINANCE RELATING TO THE DECISION OF THE PLANNING COMMISSION TO APPROVE THE REVISED DISTRICT DEVELOPMENT PLAN PROPOSED IN CASE NO. 20-DDP-0047 (AMENDMENT BY SUBSTITUTION).

**Sponsors:** Nicole George (D-21)

**Indexes:**

**Code sections:**

**Attachments:** 1. O-587-20 V.2 FABS 012821 Revised District Dev 20-DDP-0047.pdf, 2. O-587-20 PROPOSED FABS Revised District Dev 20-DDP-0047.pdf, 3. O-587-20 V.1 121020 Revised District Dev 20-DDP-0047 .pdf, 4. BAE Systems Expansion Presentation.pdf, 5. 20-DDP-0047\_Staff Pres.pdf, 6. 20-DDP-0047\_Appeal\_Staff Report Addendum\_111920.pdf, 7. 20-DDP-0047\_DRC Staff Report\_101420.pdf, 8. 9-14-04 Development Plan, Approved 2004.pdf, 9. 20-DDP-0047\_Applicant Waiver Justification.pdf, 10. 20-DDP-0047\_Landscape Exhibit\_100520.pdf, 11. 20-DDP-0047\_Plan\_100520.pdf, 12. 20-DDP-0047\_Staff Pres\_DRC\_101420.pdf, 13. 20-DDP-0047\_Staff Pres\_DRC\_101420.pdf, 14. 20-DDP-00471\_DRC 2020-10-14.pptx.pdf, 15. 20-DDP-00471\_DRC Applicant Presentation 2020-10-14.pdf, 16. Appeal Request HG.pdf, 17. Mailing Affidavit PC.pdf, 18. 20-DDP-0047\_MainFile\_11.19.20.pdf, 19. 20-DDP-0047\_Plan\_11.19.20.pdf, 20. ORD 003 2021.pdf

| Date       | Ver. | Action By                     | Action                   | Result |
|------------|------|-------------------------------|--------------------------|--------|
| 1/28/2021  | 2    | Metro Council                 | approved                 |        |
| 1/28/2021  | 2    | Metro Council                 | amended                  |        |
| 1/28/2021  | 2    | Metro Council                 | passed                   | Pass   |
| 1/12/2021  | 1    | Planning and Zoning Committee | recommended for approval | Pass   |
| 12/10/2020 | 1    | Metro Council                 | assigned                 |        |