



Legislation Details

File #: 24-0104 **Version:** 1

Type: Resolution **Status:** Adopted

File created: 1/23/2024 **In control:** Land Use, Transportation & Infrastructure Committee

On agenda: 2/12/2024 **Final action:** 2/12/2024

Title: A resolution laying out, opening and establishing as part of the City street system parcels of land as:
 1) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street; 2) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street, 3) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street; and 4) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street.
 Dedicates four parcels of land as Public Right-of-Way as 1) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street, 2) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street, 3) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street, and 4) North Josephine Street, located near the intersection of East 6th Avenue and North Josephine Street, in Council District 5. The Committee approved filing this item at its meeting on 1-30-2024.

Sponsors:

Indexes: Lucas Palmisano

Code sections:

Attachments: 1. RR24-0104_DOTI_Ordinance Request Form, 2. RR24-0104_DOTI_2024-DEDICATION-0000017 N Josephine St at E 6th Ave - signed, 3. RR24-0104_DOTI_Legal Description, 4. 24-0104 Filed Resolution_2024-DEDICATION-0000017 – North Josephine Street, 5. 24-0104 Filed Resolution_2024-DEDICATION-0000017 – North Josephine Street, 6. 24-0104_signed

| Date | Ver. | Action By | Action | Result |
|-----------|------|---|---------------------|--------|
| 2/12/2024 | 1 | Council President | signed | |
| 2/12/2024 | 1 | City Council | adopted | Pass |
| 1/30/2024 | 1 | Land Use, Transportation & Infrastructure Committee | approved by consent | Pass |