

- On April 1, 2025, Council Member Holland presented a two-minute pitch stating
 - "I'm proposing, respectfully, that City staff investigate the cost of returning E. Hickory to the traditional right-side head-in parking that the rest of the world recognizes, and report back to the City Council ASAP. Anyone can make a mistake. This mistake needs to be corrected."
- The two-minute pitch aims to explore the options of converting East Hickory to traditional front-end parking.



Source: Denton Chronicle; Accessed on July 21, 2025 Article by Brooke Colombo, Staff Writer. Published May 31, 2025, Updated Jun 7, 2025



- Back in Parking along Hickory Street was a part of the "Hickory Grand Street" Capital Project, a part of the 2012 Bond Program, that spanned from the Downtown A-Train Station to Locus St.
- The project was budgeted at \$3,232,882
- February 5, 2013 Staff provided the City Council with an update focused on Parking options for Hickory St, and explained the advantages and disadvantages of back-in parking

Elements of Hickory Grand Street Project									
New Pavement Construction									
ADA Accessible Sidewalks									
Landscaping									
Pedestrian									
Lighting									
Power Suppply for Future Growth									
Parking Reconfiguration									



Merits and Demerits of Back in Parking

Advantages

- Drivers have an eye-to-eye line of sight with approaching road users
- The trunk of the car is accessed from the sidewalk rather than the street for loading
- Drivers are better able to see oncoming traffic and bicyclists
- Drivers can pull out directly into the travel lane rather than backing out

Disadvantages

- Uncommonness and unfamiliar format for drivers
- Confused drivers u-turning and pulling frontfirst into opposite travel lanes
- Cars hanging over sidewalks and exhaust directly emitted into sidewalks
- Difficulty in backing up into a space if the car behind follows too closely

Source: Informal Staff Report Published on November 9, 2018



- Two ISRs submitted by staff
 - November 9, 2018, ISR provided the project History, enforcement data, traffic accident data, and other relevant material.
 - April 09, 2025, ISR provided information on potential alternatives and cost estimates pivoting on CM Holland's two-minute pitch.
- Both ISRs recommended continued enforcement of back-in parking on Hickory St.
- In addition to Safety concerns, back-in parking was an integral component of Hickory Street's Complete Street Design





Consideration

The crash data shows that on the Hickory Street Corridor:

- Crashes with no injuries, serious injuries, and minor injuries have levelled off
- No Fatal crashes have occurred in the last 10 years

Severity	<u>2015</u>	<u>2016</u>	<u>2017</u>	2018	<u>2019</u>	<u>2020</u>	2021	2022	2023	2024	Grand Total
Not Injured	10	5	6	4	17	2	6	5	4	11	70
Serious Injury				1							1
Minor Injury			2	1	1		1				5
Possible Injury		1	2		2	1	1		2		9
Fatal	0	0	0	0	0	0	0	0	0	0	0
Grand Total	10	6	10	6	20	3	8	5	6	11	85

Source: Crash Reporting Information System – Accessed on July 21, 2025 Developed and Maintained by the Texas Department of Transportation



Consideration

Potential Solutions

- 1. Traffic audit findings indicate that back-in parking violations can be effectively managed by enhancing parking enforcement.
 - Additional signs and striping enhancements could be implemented as a short-term measure [Funding available]
 - Enhanced parking enforcement requires additional financial resources [Budget Limitations]
 - Explore findings and recommendations of the Citywide Parking Study for further actions
- 2. Transitioning the back-in parking to standard perpendicular front-in spots. [FY 2026-27 Budget consideration]
 - Preliminary estimates suggest costs could exceed \$3.5 million.
 - Please refer to Exhibit 3 for details on takeoffs and estimates
- 3. Implementing a one-way traffic system on Hickory Street. [FY 2026-27 Budget consideration]
 - Adjustments could minimize reconfiguration costs while enhancing overall functionality.
 - A feasibility study* would be required costs could exceed \$5 million.
 *[for corridor impact assessments, exact cost estimates, and public input and community feedback]



Consideration

Mobility Committee Consensus

- The recent ISR was published in the Friday Report on April 25, 2025
- In the May 28, 2025, meeting, the Mobility committee considered the ISR and Staff recommendations
- The Mobility Committee discussed and resulted in a vote of [3-2] to:
 - i. Consider converting Hickory St back-in parking to front-in parking, and
 - ii. Send this recommendation to the Council for consideration
 - iii. Two-minute pitch next steps Review during FY 2027 Budget or Staff Recommendation
- Parking Enforcement [Additional Staff resources, Technology Deployment, etc.]
- Capital Improvements [Infrastructure Implementations]



Recommendation

The staff recommends maintaining the existing parking configuration while awaiting the recommendations of the Citywide Parking Study



Questions?

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