City of Denton



City Hall 215 E. McKinney St. Denton, Texas 76201 www.cityofdenton.com

Meeting Agenda Development Code Review Committee

Monday, July 14, 2025

3:00 PM

Development Services Center

After determining that a quorum is present, the Development Code Review Committee of the City of Denton, Texas will convene in a Regular Meeting on Monday, July 14, 2025, at 3:00 p.m. in Training Rooms 3, 4, and 5, at the Development Service Center, 401 N. Elm Street, Denton, Texas, at which the following items will be considered:

1. ITEMS FOR CONSIDERATION

A. DCRC25-104 Consider approval of minutes for June 23, 2025.

Attachments: June 23, 2025 DCRC Minutes - EDITED.pdf

The Development Code Review Committee will convene in a Closed Meeting in Training Rooms 3, 4, and 5 to consider specific item(s) when these items are listed below under the Closed Meeting section of this agenda. The Development Code Review Committee reserves the right to adjourn into a Closed Meeting on any item on its Open Meeting agenda consistent with Chapter 551 of the Texas Government Code, as amended, or as otherwise allowed by law.

2. CLOSED MEETING

A. DCRC25-105 Consultation with Attorneys - Under Texas Government Code Section 551.071.

Consult with the City's attorneys on tree preservation and Texas Local Government Code 212.905 where public discussion of these legal matters would conflict with the duty of the City's attorneys to the City of Denton under Texas Disciplinary Rule of Professional Conduct of the State Bar of Texas, or would jeopardize the City's legal position in any administrative or potential litigation.

Any final action, decisions, or vote on a matter deliberated in a Closed Meeting will only be taken in an Open Meeting that is held in compliance with Texas Government Code, Chapter 551, except to the extent such final decision, or vote is taken in the Closed Meeting in accordance with the provisions of Section 551.086 of the Texas Government Code (the 'Public Power Exception'), if applicable. The Development Code Review Committee reserves the right to adjourn into a Closed Meeting or Executive Session as authorized by Texas Government Code, Section 551.001, et seq. (The Texas Open Meetings Act) on any item on its open meeting agenda or to reconvene in a continuation of the Closed Meeting on the Closed Meeting items noted above, in accordance with the Texas Open Meetings Act, including, without limitation Sections 551.071-551.086 of the Texas Open Meetings Act.

NOTE: Any item for which a formal action at the Regular Meeting has been taken by Development Code Review Committee may be subject to a request for a motion for reconsideration at any time during the meeting, at the Concluding Items Section, or after the meeting. In order to comply with the Texas Open Meetings Act, a request for a motion for reconsideration made during, at the end of, or after a Development Code Review Committee meeting will be placed on the agenda and considered at the next official meeting of the Development Code Review Committee.

3. ITEMS FOR CONSIDERATION - CONTINUED

A. DCRC25-009 Receive a report, hold a discussion, and give staff direction regarding proposed Code amendments related to Tree Preservation.

Attachments: Exhibit 1 - Agenda Information Sheet

Exhibit 2- Proposed Redline Markups (DDC 9.2 Definitions)

Exhibit 3- Draft Presentation

4. DEVELOPMENT CODE REVIEW COMMITTEE PROJECT MATRIX

A. DCRC25-107 Hold a discussion regarding the Development Code Review Committee Project Matrix.

Attachments: DCRC Matrix

5. CONCLUDING ITEMS

A. Under Section 551.042 of the Texas Open Meetings Act, respond to inquiries from the Development Code Review Committee or the public with specific factual information or recitation of policy, or accept a proposal to place the matter on the agenda for an upcoming meeting AND Under Section 551.0415 of the Texas Open Meetings Act, provide reports about items of community interest regarding which no action will be taken, to include: expressions of thanks, congratulations, or condolence; information regarding holiday schedules; an honorary or salutary recognition of a public official, public employee, or other citizen; a reminder about an upcoming event organized or sponsored by the governing body; information regarding a social, ceremonial, or community event organized or sponsored by an entity other than the governing body that was attended or is scheduled to be attended by a member of the governing body or an official or employee of the municipality; or an announcement involving an imminent threat to the public health and safety of people in the municipality that has arisen after the posting of the agenda.

CERTIFICATE

of website certify the above notice meeting the official was posted on board City Hall, 215 E. (https://tx-denton.civicplus.com/242/Public-Meetings-Agendas) and bulletin at McKinney Street, Denton, Texas, on July 10, 2025, in advance of the 72-hour posting deadline, as applicable, and in accordance with Chapter 551 of the Texas Government Code.

OFFICE OF THE CITY SECRETARY

NOTE: DESIGNATED PUBLIC MEETING FACILITIES THE CITY OF DENTON'S ARE ACCESSIBLE IN ACCORDANCE WITH THE AMERICANS WITH DISABILITIES ACT. WILL PROVIDE ACCOMMODATION, SUCH AS SIGN LANGUAGE INTERPRETERS REQUESTED HEARING IMPAIRED, IF ΑT LEAST 48 HOURS ΙN **ADVANCE** SCHEDULED MEETING. PLEASE CALL THE CITY SECRETARY'S OFFICE AT 940-349-8309 OR USE TELECOMMUNICATIONS DEVICES FOR THE DEAF (TDD) BY CALLING 1-800-RELAY-TX SO THAT REASONABLE ACCOMMODATION CAN BE ARRANGED.

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Legislation Text

File #: DCRC25-104, Version: 1

AGENDA CAPTION

Consider approval of minutes for June 23, 2025.

MINUTES DEVELOPMENT CODE REVIEW COMMITEE June 23, 2025

After determining that a quorum is present, the Development Code Review Committee of the City of Denton, Texas convened in a Regular Called Meeting on Monday, June 23, 2025, at 3:11 p.m. in Training Rooms 3, 4, and 5 at the Development Services Center, 401 N. Elm Street, Denton, Texas, at which the following items were considered:

PRESENT: Chair Brian Beck, and Members: Vicki Byrd, Lisa Dyer, and Eric Pruett

ABSENT: Member: Clay Riggs

REGULAR MEETING

1. ITEMS FOR CONSIDERATION

A. DCRC25-100: Consider approval of minutes for May 12, 2025.

AYES (4): Chair Brian Beck, and Members: Vicki Byrd, Lisa Dyer, and Eric Pruett

NAYS (0): None

ABSENT FOR VOTE (0):

Member Byrd moved to approve the minutes as presented. Motion seconded by Member Pruett. Motion carried.

B. DCRC25-099: Receive a report and hold a discussion regarding current and new public engagement initiatives.

Keisha Cyriaano, Assistant Planning Director, presented the item.

Discussion between the Committee and staff followed focused on all materials, tools, and implementation techniques presented. The Committee discussed Marketing and Communications collaboration to push social media engagement, potential incentives for neighborhoods, and what current residents currently interact best with as opposed to what tools are under-utilized.

C. DCRC25-0095a: Receive a report and hold a discussion regarding tree preservation and Texas Local Government Code 212.905.

Staff presented the item.

Discussion that followed provided clarification on certain specifics of the Texas Local Government Code 212.905.

2. CLOSED MEETING

Development Code Review Committee convened into a Closed Meeting at 4:30 p.m.

A. DCRC25-102: Consultation with Attorneys – Under Texas Government Code Section 551.071.

Consult with the City's attorneys on tree preservation and Texas Local Government Code 212.905 where public discussion of these legal matters would conflict with the duty of the City's attorneys to the City of Denton under Texas Disciplinary Rule of Professional Conduct of the State Bar of Texas, or would jeopardize the City's legal position in any administrative or potential litigation.

The closed meeting started at 4:30 p.m. and ended at 5:06 p.m. No votes or actions were taken during the closed meeting.

3. DEVELOPMENT CODE REVIEW COMMITTEE PROJECT MATRIX

A. DCRC25-103: Hold a discussion regarding the Development Code Review Committee Project Matrix.

Angie Manglaris, Development Review Manager, presented the item.

The Committee had no further comments.

4. CONCLUDING ITEMS

With no further business, the Regular Meeting was adjourned at 5:08p.m.

X	X
Brian Beck Chair	Carly Blondin Administrative Assistant
Minutes approved	l on:

City of Denton

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Legislation Text

File #: DCRC25-105, Version: 1

AGENDA CAPTION

Consultation with Attorneys - Under Texas Government Code Section 551.071.

Consult with the City's attorneys on tree preservation and Texas Local Government Code 212.905 where public discussion of these legal matters would conflict with the duty of the City's attorneys to the City of Denton under Texas Disciplinary Rule of Professional Conduct of the State Bar of Texas, or would jeopardize the City's legal position in any administrative or potential litigation.

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Legislation Text

File #: DCRC25-0095b, Version: 1

AGENDA CAPTION

Receive a report, hold a discussion, and give staff direction regarding proposed Code amendments related to Tree Preservation.

City of Denton



City Hall
215 E. McKinney Street
Denton, Texas
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AGENDA INFORMATION SHEET

DEPARTMENT: Department of Development Services

DCM: Cassey Ogden

DATE: July 14, 2025

SUBJECT

Receive a report, hold a discussion, and give staff direction regarding proposed Code amendments related to Tree Preservation.

BACKGROUND

In late 2024, City Council prioritized a review of the Tree Preservation Code, and on December 9, 2024, the Development Code Review Committee (DCRC) held a discussion regarding prioritizing future potential Denton Development Code (DDC) amendment topics and similarly provided direction to staff regarding the prioritization of amendments to the DDC related to Tree Code. Staff has been tasked with assessing the current DDC Tree Code standards and presenting amendments to the DDC where appropriate.

The proposed amendments Staff has identified relate to industry best practices, improving clarity, and simplification of implementation of regulations for applicable development. Examples of sections that Staff is proposing to amend for clarifications include Tree Protection Requirements During Construction, Minimum Preservation Requirements, and Tree Replacement.

At the May 12, 2025, DCRC meeting, Staff introduced the current Tree Preservation Code regulations in DDC Subsection 7.7.4 and provided an overview of current standards. The discussion included an array of topics including but not limited to tree removal requirements, mitigation and replacement requirements, and City canopy goals.

At the June 23, 2025, DCRC meeting, Staff presented background on the City of Denton's Tree Code ordinance and how it relates to various provisions in the Texas Local Government Code, including discussions on vesting and state law relating to a city's authority to regulate tree preservation. A portion of the discussion regarding state law was held in a Closed Session meeting. The discussion on TLGC 212.905 will be continued in closed session along with an overview of takings law at the July 14, 2025 DCRC Meeting (this Agenda).

Also at the July 14, 205 DCRC Meeting, Staff will begin the discussion of proposed Tree Code amendments; specifically, amendments to Subsection 9.2: Definitions. Following an overview of the proposed amendments, Staff will seek consensus and open the floor for additional feedback from the Committee regarding the proposed edits to the DDC.

A draft of Staff's presentation is provided as Exhibit 3. Please note that the presentation is still being refined, and a finalized version will be shared at the meeting.

EXHIBITS

- 1. Exhibit 1 Agenda Information Sheet
- 2. Exhibit 2- Proposed Redline Markups (DDC 9.2: Definitions)
- 3. Exhibit 3 Draft Presentation

Respectfully submitted: Tina Firgens, AICP Deputy Director of Development Services/ Planning Director

Erin Stanley & Bryce VanArsdale Assistant Planners

9.2 Definitions

Diameter at Breast Height (dDH DBH)

The tree trunk diameter measured in inches at a height of 4.5 feet above ground level. For multi-trunk trees, combine the diameter of the largest stem or trunk with one-half of the diameter of each additional stem or trunk, all measured at four and one-half 4.5 feet above ground level.

Critical Root Zone (CRZ)

The area of soil extending from the tree trunk where roots required for future tree health and survival are located. This area can also be defined as a circle with a minimum radius diameter of one-foot for every one-inch in trunk diameter DBH at 4.5 inches feet above ground. The Critical Root Zone of Post Oak (Quercus stellata) and Blackjack Oaks (Quercus marilandica) shall be calculated as 1.25 feet for every one inch in trunk diameter 4.5 feet above ground.

Dripline

The area of soil extending from the tree trunk to the edge of the canopy. This area can be defined as a circle with a minimum diameter of two feet for every one-inch in DBH at 4.5 feet above ground.

Tree, Healthy

A tree exhibiting a combination of the following: free of significant structural defects, no disease concerns, no evidence of fungal decay or fruiting bodies, minor pest issues, no significant root issues, good structure/form with uniform crown or canopy, foliage of normal color and density, average or normal vigor, will be wind firm if isolated or left as part of a grouping or grove of trees, suitable for its location.

Tree, Fair

A tree exhibiting a combination of the following: minor to moderate structural defects not expected to contribute to a failure in near future, no disease concerns, minor evidence of fungal decay or fruiting bodies, moderate pest issues, no significant root issues, asymmetric or unbalanced crown or canopy, average or normal vigor, foliage of normal color, moderate foliage density, will be wind firm if left as part of a grouping or grove of trees, cannot be isolated, suitable for its location.

Tree, Dead/Diseased

A tree exhibiting the following: major structural defects expected to cause fail in near future, disease or significant pest concerns, significant evidence of fungal decay or fruiting bodies, decline due to old age, significant root issues, asymmetric or unbalanced crown or canopy, sparse or abnormally small foliage, poor vigor, not suitable for its location.

Tree, Non-protected Tree

The following are considered Non-Protected Trees:

- 1. Dead or Unhealthy Trees;
- 2. Trees that pose an imminent or immediate threat to persons or property;
- 3. Crepe Myrtles and ornamental pears;
- 4. Honey Mesquite (Neltuma glandulosa) unless part of a Preserved Habitat or Conservation Easement;

- 5. Common Honey Locust (*Gleditsia triacanthos*), unless part of a Preserved Habitat or Conservation Easement;
- 6. Black Locust (Robinia pseudoacacia), unless part of a Preserved Habitat or Conservation Easement;
- 7. Hercules Club (Zanthoxylum clava-hercules), unless part of a Preserved Habitat or Conservation Easement;
- 8. Ash (Fraxinus spp.); or
- 9. Any tree listed on www.TexasInvasives.org, and as amended the Texas Department of Agriculture Noxious and Invasive Plant List.

Tree, Heritage **Tree**

All Quality trees with a dbh greater than 18 inches; and all Post Oaks_with a dbh of six inches or greater.

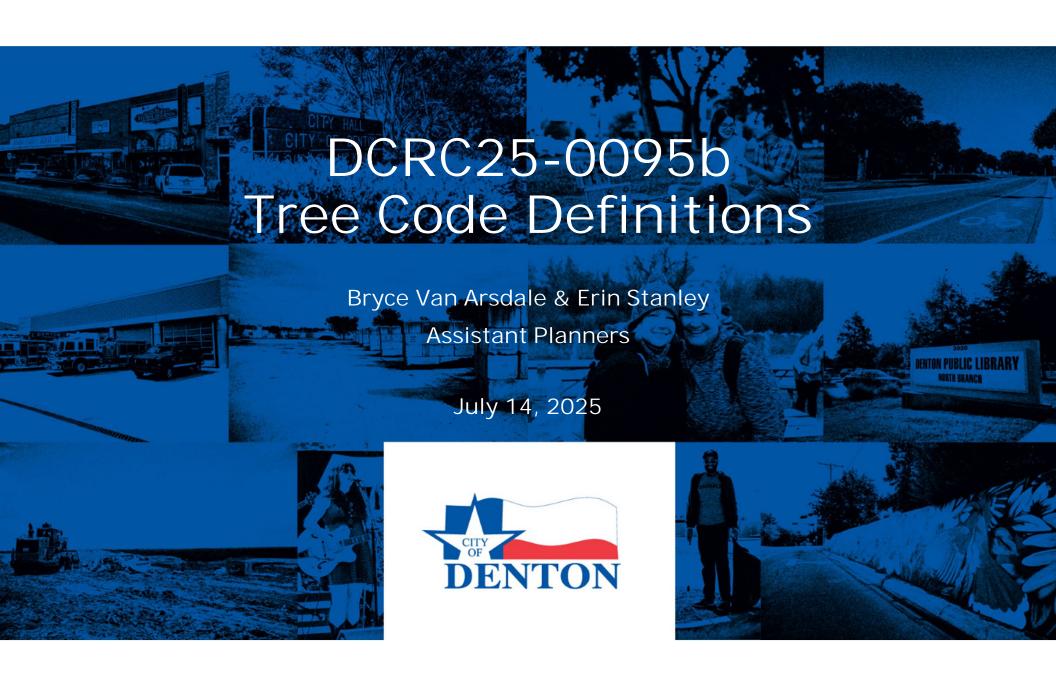
Post Oak (Quercus stellata) and Blackjack Oak (Quercus marilandica) trees with a DBH of six inches or greater.

Tree, Quality **Tree**

All healthy non-secondary trees, except Post Oaks, that measure between six inches and 18 inches dbh All healthy non-secondary trees, except Post Oak (*Quercus stellata*) and Blackjack Oak (*Quercus marilandica*) with a DBH of six inches or greater.

Tree, Secondary-Tree

A healthy Ash, Bois D' Arc (Maclura pomifera), Hackberry (Celtis laevigata or Celtis occidentalis), or Cottonwood tree (Populus deltoides), with a dbh DBH greater than six inches.



Department Staff



Jimmy Hoefert Landscape Planner 940-531-8219 Jimmy.Hoefert@cityofdenton.com



Aneli Castillo Landscape Planner 940-531-8218 Aneli.Castillo@cityofdenton.com



Bryce VanArsdale Assistant Planner 940-531-8368 Bryce.VanArsdale@cityofdenton.com

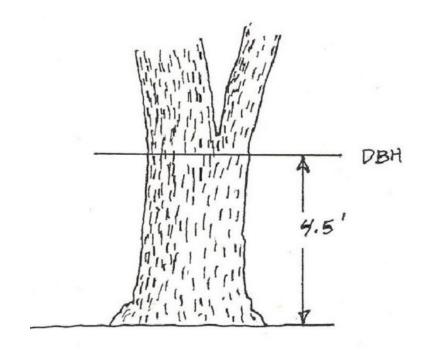


Erin Stanley Assistant Planner 940-531-8351 Erin.Stanley@cityofdenton.com



Diameter at Breast Height (dDH DBH)

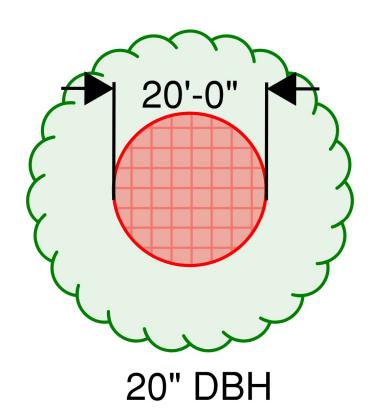
The tree trunk diameter measured in inches at a height of 4.5 feet above ground level. For multitrunk trees, combine the diameter of the largest stem or trunk with one-half of the diameter of each additional stem or trunk, all measured at four and one-half 4.5 feet above ground level.





Critical Root Zone (CRZ)

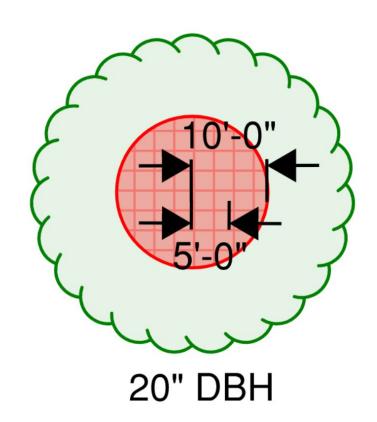
The area of soil extending from the tree trunk where roots required for future tree health and survival are located. This area can also be defined as a circle with a minimum radius diameter of one-foot for every one-inch in trunk diameter DBH at 4.5 inches feet above ground. The Critical Root Zone of Post Oak (Quercus stellata) and Blackjack Oaks (Quercus marilandica) shall be calculated as 1.25 feet for every one inch in trunk diameter 4.5 feet above ground.





DDC Subsection 7.7.4D.5E

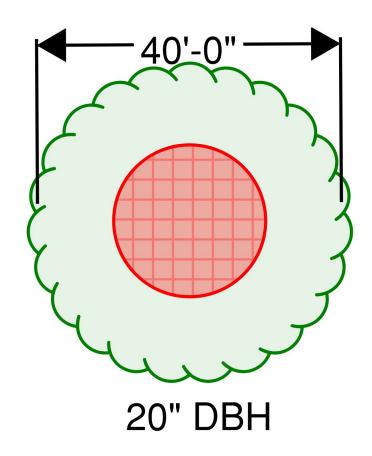
"At no time should a wall, pavement, or porous pavement be placed closer than five feet or one foot for every two inches in caliper, whichever is greater, to the trunk of the tree."





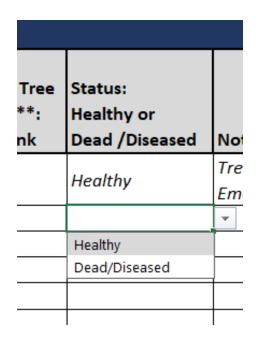
Dripline

The area of soil extending from the tree trunk to the edge of the canopy. This area can be defined as a circle with a minimum diameter of two feet for every one-inch in DBH at 4.5 feet above ground.





Current Tree Health Categories:





Tree, Healthy

A tree exhibiting a combination of the following: free of significant structural defects, no disease concerns, no evidence of fungal decay or fruiting bodies, minor pest issues, no significant root issues, good structure/form with uniform crown or canopy, foliage of normal color and density, average or normal vigor, will be wind firm if isolated or left as part of a grouping or grove of trees, suitable for its location.



Tree, Fair

A tree exhibiting a combination of the following: minor to moderate structural defects not expected to contribute to a failure in near future, no disease concerns, minor evidence of fungal decay or fruiting bodies, moderate pest issues, no significant root issues, asymmetric or unbalanced crown or canopy, average or normal vigor, foliage of normal color, moderate foliage density, will be wind firm if left as part of a grouping or grove of trees, cannot be isolated, suitable for its location.



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<u>Tree</u>, Non-protected Tree

The following are considered Non-Protected Trees:

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- 2. Trees that pose an imminent or immediate threat to persons or property;
- 3. Crepe Myrtles and ornamental pears;
- 4. Honey Mesquite (Neltuma glandulosa) unless part of a Preserved Habitat or Conservation Easement;
- 5. Common Honey Locust (Gleditsia triacanthos), unless part of a Preserved Habitat or Conservation Easement;
- 6. Black Locust (Robinia pseudoacacia), unless part of a Preserved Habitat or Conservation Easement;
- 7. Hercules Club (Zanthoxylum clava-hercules), unless part of a Preserved Habitat or Conservation Easement;
- 8. Ash (Fraxinus spp.); or
- 9. Any tree listed on <u>www.TexasInvasives.org</u>, and as amended the Texas Department of Agriculture Noxious and Invasive Plant List.



Tree, Heritage Tree

All Quality trees with a dbh <u>DBH</u> greater than <u>or equal to 18</u> inches; and all Post Oaks (<u>Quercus stellata</u>) <u>or Blackjack Oaks</u> (<u>Quercus marilandica</u>) with a dbh <u>DBH</u> of six inches or greater.

Post Oak (Quercus stellata) and Blackjack Oak (Quercus marilandica) trees with a DBH of six inches or greater.



Tree, Quality Tree

All healthy non-secondary trees, except Post Oaks that measure between six inches and 18 inches dbh.

All healthy non-secondary trees, except Post Oak (Quercus stellata) and Blackjack Oak (Quercus marilandica) with a DBH of six inches or greater.



Tree, Secondary Tree

A healthy Ash, Bois D' Arc (Maclura pomifera), Hackberry (Celtis laevigata or Celtis occidentalis), or Cottonwood tree (Populus deltoides), with a dbh DBH greater than six inches.



Questions?



Tree Mitigation Worksheet					
(30% Preservation	(30% Preservation - Non-Residential and Mixed-Use)				
		dbh			
Total (Healthy) in DIA		336			
dbh					
Total (Healthy) Non-		53			
Protected in DIA dbh					
Total (Healthy)		455			
Heritage/Quality in DIA dbh		155			
Required Preservation					
(30%)		46.5			
Dead Tree in DIA dbh		0			
Required Preservation					
dbh Achieved?		Yes			
	tected Trees	Removed			
	dbh	Replacement	Calculated		
Туре	Removed	Ratio	DBH		
Heritage in DIA	33	2.5:1	82.5		
Quality in DIA	53	2:1	106		
Subtotal			188.5		
	Trees	Replacement	Calculated		
	Removed	Ratio	DBH		
Secondary in DIA	8	4":1 tree	32		
Total			220.5		
Preliminary Mitigation	dbh	40% Reduction	132.3		
	Trees Pres	erved			
T	dbh		Preservation		
Туре	Preserved		Credit		
Landmark in DIA	0	4:1	0		
Haritana in DIA	22	2.1			
Heritage in DIA	23	3:1	69		
Quality in DIA	46	2:1	92		
Secondary in DIA	23	0.5:1	11.5		
Addt'l Cluster Credit	47	1.15:1	54.05		
Total	92		226.55		
Mitigation dbh			-94.25		

Tree Mitigation Worksheet (30% Preservation - Non-Residential and Mixed-Use)				
		dbh		
Total (Healthy) in DIA dbh		336		
Total (Healthy) Non- Protected in DIA dbh		53		
Total (Healthy) Heritage/Quality in DIA dbh		155		
Required Preservation (30%)		46.5		
Dead Tree in DIA dbh		0		
Required Preservation dbh Achieved?		Yes		
Pro	tected Trees	Removed		
Tunn	dbh	Replacement	Calculated	
Туре	Removed	Ratio	DBH	
Heritage in DIA	33	2.5:1	82.5	
Quality in DIA	53	2:1	106	
Subtotal			188.5	
	Trees	Replacement	Calculated	
	Removed	Ratio	DBH	
Secondary in DIA	8	4":1 tree	32	
Total			220.5	
	Trees Pres	erved		
Туре	dbh Preserved		Preservation Credit	
Landmark in DIA	0	4:1	0	
Heritage in DIA	23	3:1	69	
Quality in DIA	46	2:1	92	
Secondary in DIA	23	0.5:1	11.5	
Addt'l Cluster Credit	47	1.15:1	54.05	
Total	92		226.55	
Mitigation dbh			-6.05	





Ti	ree Mitigatio	n Worksheet		
(309	(30% Preservation - Residential)			
		dbh		
Total (Healthy) dbh		8856.9		
Total (Healthy) Non-		15		
Protected dbh		- 13		
Dead Tree dbh		227.3		
Total (Healthy) Heritage/Quality dbh		7,107		
Required Preservation (30%)		2132.19		
Provided Heritage/Quality Preservation dbh:		2155.8		
Required Preservation dbh Achieved?		Yes		
Pr	otected Tree	es Removed		
Туре	dbh	Replacement	Calculated	
	Removed	Ratio	DBH	
Heritage	4331.9	2.5:1	10829.75	
Quality	619.6	2:1	1239.2	
Subtotal			12068.95	
	Trees	Replacement	Calculated	
	Removed	Ratio	DBH	
Secondary	23	4":1 tree	92	
Total			12160.95	
Preliminary Mitigati		50% Reduction	6080.475	
	Trees Pre	served		
Туре	dbh Preserved		Preservation Credit	
Landmark	0	4:1	0	
Heritage	1772.4	3:1	5317.2	
Quality	383.4	2:1	766.8	
Secondary*	28.8	0.5:1*	14.4	
Addt'l Cluster Credit	0	1.15:1	0	
Total	2184.6		6098.4	
Mitigation dbh	•		-17.925	

(30% Preservation - Residential)			
		dbh	
Total (Healthy) dbh		8856.9	
Total (Healthy) Non- Protected dbh		15	
Dead Tree dbh		227.3	
Total (Healthy) Heritage/Quality dbh		7,107	
Required Preservation (30%)		2132.19	
Provided Heritage/Quality Preservation dbh:		2155.8	
Required Preservation dbh Achieved?		Yes	
Pr	otected Tree	s Removed	
Туре	dbh Removed	Replacement Ratio	Calculated DBH
Heritage	4331.9	2.5:1	10829.75
Quality	619.6	2:1	1239.2
Subtotal			12068.95
	Trees Removed	Replacement Ratio	Calculated DBH
Secondary	23	4":1 tree	92
Total			12160.95
	Trees Pre	served	
Туре	dbh Preserved		Preservation Credit
Landmark	0	4:1	0
Heritage	1772.4	3:1	5317.2
Quality	383.4	2:1	766.8
Secondary*	28.8	0.5:1*	14.4
Addt'l Cluster Credit	0	1.15:1	0
Total	2184.6		6098.4
Mitigation dbh			6062.55

Tree Mitigation Worksheet





	_		et (20/0 F1636		
į,	Reducti	on due to H	ligher Mitigati	on	3
á			dbh		7.4
	Total (Healthy) dbh		514		
	Dead/Diseased Tree		0		
	dbh				
	Total (Healthy)		514		
	Heritage/Quality dbh Required				
	Preservation (20%)		102.8		
	Provided				
	Heritage/Quality		107		
	Preservation dbh:		207		
	Preservation dbh				
	Above Required		4.2		
	Requires Higher				
	Mitigation (Max 10%)		47.2		
	Required				
	Preservation dbh		Yes		
	Achieved?				
	Red	quired High	er Mitigation		
	Type	dbh	Replacement	Calculated DBH	
	туре	Removed	Ratio	Calculated DDIT	
	Heritage	47.20	2.75:1	129.80	
	Quality	0.00	2.25:1	0.00	
	Subtotal	47.2		129.80	
	Higher Mitigation			Yes	
	Pro		es Removed		
	Type	dbh	Replacement	Calculated DBH	
		Removed	Ratio	200 50	
	Heritage	359.80	2.5:1	899.50	
	Quality Subtotal	0.00	2:1	0.00 899.50	
	Subtotal	Trees	Replacement	655.30	
		Removed	Ratio	Calculated DBH	
	Cocoodan	0	4":1 tree	0.00	
	Secondary Total	U	4 .1 tree	0.00 1029.30	
	Preliminary Mitigation	on dhh	50% Reduction		
		Trees Prese		314.03	
		dbh	1100 (5111)	Preservation	
	Type	Preserved		Credit	
		rreserved		create	
	Landmark	0	4:1	0	
	Uzsienas	04	2.1	272	
	Heritage	91	3:1	273	
	Quality	16	2:1	32	9
ğ	Addt'l Cluster Credit	26	1.15:1	29.9	8
	Total	107		334.9	
	Required Mitigation	aph		179.75	

Tree Mitigation Worksheet (20% Preservation)

Reducti	on due to H	ligher Mitigati	on	
Reddett	on due to n	dbh	011	
Total (Healthy) dbh		514		M
Dead/Diseased Tree				
dbh		0		
Total (Healthy)		514		
Heritage/Quality dbh		314		
Required		102.8		
Preservation (20%)		102.0		
Provided				
Heritage/Quality		107		
Preservation dbh:				
Preservation dbh		4.2		
Above Required Requires Higher				
Mitigation (Max 10%)		47.2		
Required				
Preservation dbh		Yes		
Achieved?		103		
	uired Highe	er Mitigation		
	dbh	Replacement	6	
Туре	Removed	Ratio	Calculated DBH	
Heritage	47.20	2.75:1	129.80	
Quality	0.00	2.25:1	0.00	
Subtotal	47.2		129.80	
Higher Mitigation			Yes	
Pro		es Removed		
Type	dbh	Replacement	Calculated DBH	
Horitago	Removed 359.80	Ratio 2.5:1	899.50	
Heritage Quality	0.00	2:1	0.00	
Subtotal	0.00	2.1	899.50	
Castota	Trees	Replacement		
	Removed	Ratio	Calculated DBH	
Secondary	0	4":1 tree	0.00	
Total			1029.30	
	Trees Prese	rved (DIA)		
-	dbh		Preservation	
Туре	Preserved		Credit	
Landmark	0	4:1	0	
Heritage	91	3:1	273	
Quality	16	2:1	32	Š
Addt'l Cluster Credit	26	1.15:1	29.9	
Total	107		334.9	
Required Mitigation	dbh		694.40	Ī

Tree Mitigation Worksheet (20% Preservation)





Tree Mitigation Worksheet			
(30% Preservation - Non-Residential and Mixed-Use)			
		dbh	
Total (Healthy) dbh		917	
Total (Healthy) Non-		0	
Protected dbh			
Dead Tree dbh		32	
Total (Healthy) Heritage/Quality dbh		382	
neritage/Quality dbii			
Required		114.6	
Preservation (30%)		114.0	
Provided			
Heritage/Quality		268	
Preservation dbh:			
Required			
Preservation dbh		Yes	
Achieved?			
Pr	otected Tree	Г	
Type	dbh	Replacement	Calculated
United	Removed	Ratio 2.5:1	DBH
Heritage	72.5		181.25
Quality	41.5	2:1	264.25
Subtotal	Trees	Danie and	Calculated
	Removed	Replacement Ratio	DBH
Secondary	8	4":1 tree	32
Total	0	4.1000	296.25
Preliminary Mitigati	on dhh	40% Reduction	177.75
ricinimiary wildigati	Trees Pre		177.75
	dbh		Preservation
Туре	Preserved		Credit
Landmark in DIA	0	4:1	0
Heritage in DIA	179	3:1	537
Quality in DIA	89	2:1	178
Secondary in DIA	205	0.5:1	44.5
Addt'l Cluster Credit	0	1.15:1	0
Total	473		759.5
Mitigation dbh			-581.75

Tree Mitigation Worksheet			
(30% Preserva	tion - Non-Re	sidential and M	ixed-Use)
		dbh	
Total (Healthy) dbh		917	
Total (Healthy) Non-		0	
Protected dbh			
Dead Tree dbh		32	
Total (Healthy) Heritage/Quality dbh		382	
Required Preservation (30%)		114.6	
Provided Heritage/Quality Preservation dbh:		268	
Required Preservation dbh Achieved?		Yes	
F	rotected Tree	es Removed	
Type	dbh	Replacement	Calculated
	Removed	Ratio	DBH
Heritage	72.5	2.5:1	181.25
Quality	41.5	2:1	83
Subtotal			264.25
	Trees Removed	Replacement Ratio	Calculated DBH
Secondary	8	4":1 tree	32
Total			296.25
	Trees Pre	served	
Туре	dbh Preserved		Preservation Credit
Landmark in DIA	0	4:1	o
Heritage in DIA	179	3:1	537
Quality in DIA	89	2:1	178
Secondary in DIA	205	0.5:1	44.5
Addt'l Cluster Credit	0	1.15:1	0
Total	473		759.5
Mitigation dbh			-463.25





Tree Mitigati	on Workshe	eet (20% Prese	ervation)
Reducti	on due to H	ligher Mitigati	on
		dbh	
Total (Healthy) dbh	×	14413.4	
Dead Tree dbh	8	457.7	
Total (Healthy)		10,754	
Heritage/Quality dbh		/	
Required		2150.76	
Preservation (20%)			
Provided		2272.2	
Heritage/Quality		2370.3	
Preservation dbh:			
		219.54	
Above Required			
Requires Higher		855.84	
Mitigation (Max 10%)	3	,	
Required		V	
Preservation dbh Achieved?		Yes	
Acilieved	Link or Mi		
	Higher Mir dbh	Replacement	T
Type	Removed	Ratio	Calculated DBH
Heritage	667.24	2.75:1	1834.90
Quality	188,60	-	424.36
Subtotal	855.84	e 2.45:1	
Higher Mitigation		ashiowed2	2259.26
		es Removed	Yes
FI	dbh	Replacement	
Type	Removed	Ratio	Calculated DBH
Heritage	5868.76		14671.91
Quality	1658.90		3317.79
Subtotal	1036.50	2.1	17989.70
Jubicital	Trees	Replacement	1/303.70
	Removed	Ratio	Calculated DBH
0	1 1/25 1/2/2011	1000000	42.00
Secondary	3	4":1 tree	12.00
Total		400/ 5 1 .:	20260.96
Preliminary Mitigation		40% Reduction	12156.58
	Trees Prese	rvea (DIA)	_
Type	dbh		Preservation
	Preserved		Credit
Landmark	0.00	4:1	0.00
Heritage	1568.80	3:1	4706.40
Quality	801.50	2:1	1603.00
Addt'l Cluster Credit		1.15:1	981.53
Total	2370.3		7290.93
Required Mitigation			4865.651

Tree Mitigati	on Workshe	et (20% Prese	ervation)
Reducti	on due to H	ligher Mitigati	on
		dbh	3
Total (Healthy) dbh		14413.4	1
Dead Tree dbh		457.7	1
Total (Healthy)		10,754	
Heritage/Quality dbh		10,754	
Required		2150.76	
Preservation (20%)			
Provided			
Heritage/Quality		2370.3	
Preservation dbh:			
Preservation dbh		219.54	
Above Required			
Requires Higher		855.84	1
Mitigation (Max 10%)		055.01	
Required			11
Preservation dbh		Yes	
Achieved?		and the second second	
	Higher Mit	tigation	
Type	dbh	Replacement	Calculated DBH
Турс	Removed	Ratio	Calculated DDIT
Heritage	667.24	2,75:1	1834.90
Quality	188.60	2.25:1	424.36
Subtotal	855.84		2259.26
Higher Mitigatio	n Total dbh	achieved?	Yes
Pr	otected Tree	es Removed	
Туре	dbh	Replacement	Calculated DBH
Турс	Removed	Ratio	Calculated DDIT
Heritage	5868.76	2.5:1	14671.91
Quality	1658.90	2:1	3317.79
Subtotal		1	17989.70
	Trees	Replacement	
	Removed	Ratio	Calculated DBH
Secondary	3	4":1 tree	12.00
Total			20260.96
	Trees Prese	rved (DIA)	20200.30
	dbh	TCG (DIA)	Preservation
Type	Preserved		Credit
1 100	Fiesciveu		Credit
Landmark	0.00	4:1	0.00
	1000		77/33
Heritage	1568.80	3:1	4706.40
Quality	801.50	2:1	1603.00
Addt'l Cluster Credit	853.50	1.15:1	981.53
Total	2370.3		7290.93
Required Mitigation	dbh		12970.04



DENTON

City of Denton

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Legislation Text

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AGENDA CAPTION

Hold a discussion regarding the Development Code Review Committee Project Matrix.

DCRC Matrix		
*The below is an	estimated timeline to discuss the DCRC's top priorities.	
Dates subject	to change based upon the amount of time it takes to	
	dicusss each topic.	
Meeting Date	Topic	
14-Jul-25	Tree Code Continued	
	HABSCO Sustainability Update	
11-Aug-25	Tree Code Continued	
	Sustainability and Tree Canopy Goals (Tentative)*	
25-Aug-25	Tree Code Continued	
	ADU Update	

^{*}At the July 14, 2025 DCRC Meeting, staff will be seeking input on this item *

Running Topic List

*The following includes a list of running topics the DCRC has identified as items for discussion as well as a list of topics staff is monitoring and may require DCRC review.

Running DCRC Priorities	Topics Being Monitored
Access and Circulation	Food Trucks
Affordable and Missing Middle	Public Notification*
Housing	Public Notification"
Definitions	
Land Disturbance and ESAs	
Land-use and Land-preservation	
Low-intensity Neighborhood	
Commercial (ACUs)	
Site and Building Design	
Subdivision Design Improvements	
Table of Allowed Uses and Use-	
Specific Standards	

^{*}An overview of this item was provided at the April 14, 2025 DCRC Meeting. The item was placed on hold until the conclusion of the 89th Texas Legislative Session. Staff is assessing possible DDC amendments needed given changes in State Law.