





LANDSCAPING PLAN REGULATIONS:

- LANUSZACHINA PLAN KEGULA I INNS:

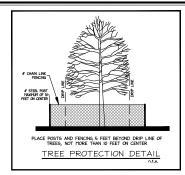
 1. Total minimum tree denisty shall be 14 Tree Density Units (TDUs) per gross cure, less building coverage. Tree Density Units shall be calculated using fletro Ordinance system for accluding points for existing and proposed trees. Existing trees used for TDU credit shall be shown on the final Landscape Planting Plans with locations, size
- A minimum of I tree per lot shall be installed on each lot. I tree per lot shall count towards the total TDU requirement.
- 3. Proposed trees used for calculating tree density shall have a minimum caliper of 2 inches and shall be a minimum of 6 feet tall.
- 4. Trees counted for TDUs shall be protected by a chain link fence and shall be installed per the detail shown. Proposed tree species are shown. Additional species may be added to the list during the preparation of the final Landscape Planting Plans.
- The final Landscape Planting Plans shall be prepared and sealed by a Landscape Architect registered by the State of Tennessee.
- At completion, the installation of the plant materials shall be inspected by a Landscape Architect registered by the State of Tennessee. The Landscape Architect shall verify whether the plan was installed per the plan approved by the l'fetro Urban Forester.
- 8. A Tree Removal Permit shall be obtained prior to removal of any
- An underground irrigation system or an outside house attachment within 100 feet of all landscaping shall be installed for all proposed trees, shrubs, and ground covers.
- 10. All street trees are to be understory trees.
- II. Street trees to be planted at 30 foot intervals along the commercial partian of Holt Road, along Noisersville Pike, and along the commercial partian of Hilliams Filli Drive. All other street trees shall be planted at 50 foot intervals. This includes the residential partian of Holt Road, the residential partian of Holt Road, the residential partian of Holt Road, and the Road Holt Road and Holt Road and

LIST OF POTENTIAL TREE SPECIES

CANOPT TREES,
Acer niturns "Red Sunset" -- Red Sunset Red Maple
Bettion dray Merlaget -- Heritage River Birch
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Plagosite garadifiera -- Southern Nagrella
Cuercon Merlal -- Nuttill Cold.
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Cuercon phetion -- William Cold.
Tacksident disthirm -- Common Bold Cypress
Ulmos parvifolio "Booge" -- Booge Chinese Ern

Ulma parvilloli Baoqui — Booque Chènes Birn
STERET ITSEER
Arri bargaranni "Stretalani" — Streetalani "Trident Yapie
Arri bargaranni "Stretalani" — Streetalani "Trident Yapie
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Armitardisch Bardisch — Allegieny Serviceberry
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Armitardisch Bardisch — Statien Redwind
Lagarstreemie Indica Thiskaperi — Tuskapee Crape Phytale (single trunk)
Carlys artifacie — Statien Redwind
Lagarstreemie Indica Thiskaperi — Tuskapee Crape Phytale (single trunk)
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MBORPATORY TREES:
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Cercla candeales' Forest Persy — Forest Parsy Redbud
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3.5 Canapy Tree -- 50% or more must be Evergreen 1.4 Understory Tree -- 50% or more must be Evergree 14 Shrubs -- 50% or more must be Evergreen

unearsoury Tree must be installed.) Trees must be relatively uniformly distributed, (e.g., for 300 feet Typical Planting Area there are M.T. Trees challence on 100 feet orne. The other 200 feet of Typical Planting Area must have 3.5 Carapy Trees and 14. Harderstory Trees intollating are 100 feet on registed down.) If the area in hearily forested any planting the area of the area of the planting that the con-traction of the contraction of the con-traction of the contraction of the contraction of planting provided to the contraction of the contraction of the con-traction of the contraction of the contraction of the con-traction of the contraction of the contraction of the con-traction of the contraction of the contraction of the con-traction of the contraction of the contraction of the con-traction of the contraction of the contraction of the con-traction of the contraction of the contraction of the contraction of the con-traction of the contraction of



TYPICAL PLANTING I (METRO LANDSCAPE BUFFER STANDARD B-1)

LEGEND FOR TYPICAL PLANTINGS PROPOSED CANOPY TREES PROPOSED UNDERSTORY TREES

PROPOSED SHRUBS

TYPICAL PLANTING 2 REQUIREMENTS PER 30 FEET

Evergreen sinules shall be planted to somen the parting area. All sinules shall be a minimum of 2 feet, 6 inches in height of the time of installation, forming a hedge that provides screening year round. Vegetation shall be maintained at a maximum height of 2.5 feet.

TYPICAL PLANTING 3 REQUIREMENTS PER 100 FEET

4.5 Carepy Tree -- 50% or more must be Evergreen 1.8 Understory Tree -- 50% or more must be Evergreen 18 Shruks -- 50% or more must be Evergreen

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TYPICAL PLANTING 2



TYPICAL PLANTING 3 (METRO LANDSCAPE BUFFER STANDARD B-3)

SEE SHEET 1 OF 3 FOR OVERALL SITE, PLAN NOTES, SITE DATA BULK STANDARDS, AND PARKING INFORMATION *SEE SHEET 2 OF 3 FOR DETAILED PLAN, SLOPE EXHIBIT,

SP Development Summary

COUNCIL DISTRICT:	4th
COUNCIL MEMBER:	Mr. Robert Swope
DEVELOPER:	6260 Notensville Rood, LLC 5019 Mountainview Place Brentwood, TN 37027 (615) 828-4905 contact: Mr. Shawyon Nazemi
● OWNER:	May Bit, Periol 12 Machamida Nazira Maria SSS Machamida Nazira SSS Machamida Nazira Na
OVERLAY DISTRICT:	OV-AIR (Airport Overlay District) OV-CDO (Corridor Design Overlay) OV-FLD (Floodplain Overlay District)
SP NAME:	Williams Mill (20165P-028-001)
SP NUMBER:	2016SP-028-003
PLAN PREPARATION DATE:	01-20-23
REVISIONS:	02-10-23 : 03-01-23 : 03-06-23 : 03-10-23
SCALE:	1" - 100"
SHEET NUMBER:	SHEET 3 OF 3
PLANNER/SURVEYOR:	Anderson, Delk, Epps B. Associates, Inc. 618 Grassmere Park Drive, Suite 4 Noshville, TN 372II phone: (615) 331-0809 fax: (615) 331-0809 fax: (615) 335-0100 e-mai: andersondelkebellsouth.net
FEMA MAP NO.	47037C0389J, Zones "X" and "AE" (Dated 2/25/2022)

Case No. 2016SP-028-003 Minor Amendment to Preliminary Landscape Plan Williams Mill SP (2016SP-28-001)

Sheet 3 of 3

Proposed SP Development

4th Councilmanic District Nashville, Davidson County, Tennessee

6260 Nolensville Road LLC 5019 Mountainview Place Brentwood, TN 97027

Anderson, Delk, Epps & Associates Inc.

REVISED i 02-10-23 as per Metro Plannin 03-01-23 as per Metro Parks 03-06-23 as per Metro Parks 03-10-23 as per Metro Parks

618 Grassmere Park Drive, Suite 4 Nashville, Tennessee 37211 (615) 331-0809

