City of Paducah, Kentucky
Engineering Department

"WEST PARK VILLAGE TREE PROJECT"

ADDENDUM NO. 2
DATE November 12, 2026

This document is an Amendment of the Plans and Specifications for "PROJECT" and shall be a part of and included in the Contract. When the Addendum conflicts with the original Specifications and/or Drawings, this Addendum shall govern.

Question Received: Can we get the sheet A/L.1.1, B/L.1.1 & C/L.1.1 of the plans ?

Answer: Attached is Sheet L 1.1- vendors aren't required to follow these specifications.

Confirmation: Bidders shall Acknowledge Receipt of this Addendum by signing the last sheet of this Addendum and returning to this office via e-mail at mtownsend@paducahky.gov

City of Paducah

Melanie Townsend

Melanie Townsend, PMP
Engineering Project Manager

CONFIRMATION

BIDDERS shall Acknowledge Receipt of this Addendum by signing below and returning it to this office via e-mail at mtownsend@paducahky.gov.

BIDDER: _____

BY: _____ DATE: _____

TITLE: _____

[redacted]

NOTES:
1. Observations of roots shall occur prior to acceptance. Roots and substrate may be removed during the observation process; substrate/soil shall be replaced after observation has been completed.
2. Small roots (¼" or less) that grow around, up, or down the root ball periphery are considered a normal condition in container production and are acceptable however they should be eliminated at the time of planting. Roots on the periphery can be removed at the time of planting. (See root ball shaving container detail).
3. See Specifications and Details on Sheet L1.1 AND L2.1 for observation process and root correction requirements.

KEYNOTES:

1. Commercial grade polypropylene tree strap. (no wires permitted)
2. Finished grade.
3. One-third depth of rootball.
4. Taper & scarify side of tree pit. Slope to be no greater than 30°, typ.
5. 2"x2"x8' untreated hardwood stake. Staking only required where determined necessary to protect from adverse conditions. Verify need with Landscape Architect.
6. Set top of root ball no more than 1/8th ball height higher than finished grade (ideally 1"-2"). Root flare shall be visible at time of planting and mulching.
7. 3" shredded hardwood bark mulch. See Specifications.
8. Remove burlap from top one third of root ball.
9. Soil mix - 4 parts topsoil to 1 part organic matter.
10. Backfill w. existing topsoil (no stones >1" dia.) @ quantity of 10% or less.
11. Existing sub-grade.
12. 2" raised sub-grade platform, compacted.
13. Rigid mesh tree bark protector - 3' tall, typical to protect exposed bark from rubbing and chewing by deer.
14. See Specifications for additional requirements, if provided.
15. Prune only as directed by Landscape Architect.
16. Tree shall have a single leader.

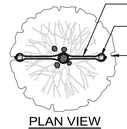
ELEVATION

PLAN VIEW

GENERAL: 14.
Refer to rootball correction detail on Details Sheets, as required per planting condition.

SHADE TREE STAKING & PLANTING — A
Not to Scale

NOTES:
1. Commercial grade polypropylene tree strap (no wires permitted).
2. Original grade.
3. Excavate planting pit to width 3 x's the width of rootball, minimum.
4. Taper & scarify side of tree pit. Slope to be no greater than 30°, typ.
5. Backfill w. existing topsoil (no stones >1" dia.) @ 10% quantity or less.
6. 2"x2"x8' untreated hardwood stake. Staking only required where determined necessary to protect from adverse weather. verify need with Landscape Architect.
7. Set top of root ball no more than 1/8th ball height higher than finished grade (ideally 1"-2"). Root flare shall be visible at time of planting and mulching.
8. Remove burlap from top one-third of root ball.
9. 3" shredded hardwood bark mulch. See Specifications, if provided.
10. Soil mix - 4 parts topsoil to 1 part organic matter.
11. Existing sub-grade.
12. 2" raised sub-grade platform
13. See Specifications for additional requirements, if provided.
14. Prune only as directed by Landscape Architect.



PLAN VIEW

GENERAL: 13.
Refer to rootball correction detail on Details Sheets, as required per planting condition.

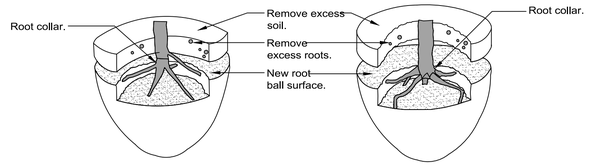
ELEVATION

ORNAMENTAL TREE PLANTING DETAIL — B
Not to Scale

NOTE:
1. Plastic or other water impervious materials shall not be used.
2. Refer to General Notes/Specifications for additional requirements.

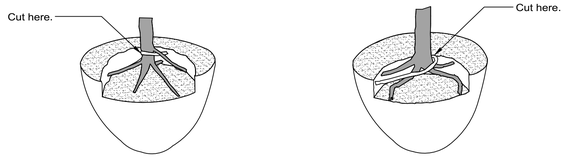
SHOVEL-CUT EDGING & MULCH — C
Not to Scale

Step 1 - Remove soil and roots over the root collar.

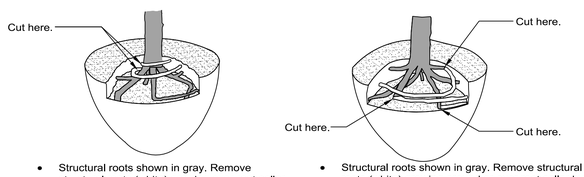


- Tree planted too deeply in root ball. Remove excess soil and roots to meet root inspection detail.
- Tree planted too deeply in root ball. Remove excess soil and roots to meet root inspection detail.

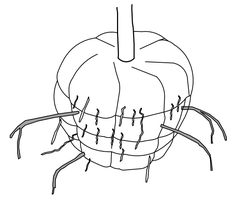
Step 2 - Remove defects.



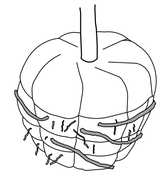
- Structural (large) roots shown in gray. Remove structural (white) root wrapping root collar.
- Structural roots shown in gray. Remove root (white) growing over structural roots.



- Structural roots shown in gray. Remove structural roots (white) growing over root collar by cutting them just before they make an abrupt turn.
- Structural roots shown in gray. Remove structural roots (white) growing around or over root collar by cutting them just before they make an abrupt turn.



- Remove structural roots (4 shown in gray) extending from root ball.



- Remove structural roots (4 shown in gray) deflected on root ball periphery. Small roots (¼" or less) at the periphery of the root ball are not defined as defects and do not need to be removed.

Notes:
1. All trees shown are rejectable unless they undergo recommended correction.
2. First step 1, then step 2. Adjust hole depth to allow for the removal of excess soil and roots over the root collar.
3. Roots and soil may be removed during the correction process; substrate/soil shall be replaced after the correction has been completed.
4. Trees shall pass root observations detail following correction.
5. VERIFY ALL CORRECTION WORK WITH LANDSCAPE ARCHITECT PRIOR TO ACCEPTANCE.

ROOT CORRECTION DETAIL - BALLED & BURLAPPED — D
Not To Scale

STATE OF KENTUCKY
JONATHAN E. PERKINS
780
LICENSED ARCHITECT
6/16/2026

PROJECT NO.: 25533 DATE: June 16, 2026
DRAWN BY: JEP CHECKED BY: JEP

REV	DESCRIPTION	BY	DATE
1			

2301 McCracken Blvd.
Paducah, Kentucky 42001
Phone 270.443.1995
bfwengineers.com

BFW

Client Name: City of Paducah
Client Address: 300 S. 5th Street, Paducah, Kentucky 42003

West Park Village Tree Planting Plan
PHASE 1

Tree Planting Details

SHEET
L1.1