

1. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR MAKING HIMSELF FAMILIAR WITH ALL UNDERGROUND UTILITIES AND STRUCTURES. SEE CONSTRUCTION NOTES. 2 OR NOT MULTIFLY PROCEED WITH PARTNESS AS DESIGNED WENT IT IS OBMOIS THAT OBSTRACTIONS AND OFF AGENCY EXPERIENCES AND THAT WAS THAT PROCESS. SIGH CONDITIONS SHALL BE MANDRED WOMEN DEADER TO THE ATTENDED OF THE PROCESS. SIGH CONDITIONS SHALL BE MANDRED BROUGHT OF THE FAILTENING OF THE PROCEST MANAGES. HE CAMSCAPE TO THE ATTENION OF THE PROCEST MANAGES, HE ANDSCAPE ONTRY OF THE PROCESS OF THE TO THE ATTENION OF THE PROCESS OF THE TO THE ATTENION OF THE PROCESS OF THE TO THE ATTENION OF THE PROCESS OF THE TOP OFF THE TOP OFF THE TOP OF FINISHED GRADE SEE PLANS AS SPEC'D. SHRUB PLANTING DETAIL SHADE TREE PLANTING ALL PLANTS TO BE INSTALLED IN STAGGERED ROWS UNLESS OTHERWISE NOTED ON PLANS —1 x 2 stake driven
Below grade
—Tree Planting Fertilizer
—Excavated soil, amended
as specified _CUT ALL BINDINGS & REMOVE ALL WRAPPING FROM TOP 1/3 OF ROOT BALL. SET TOP OF ROOT CROWN
4 ABOVE FINISHED GRADE 6" HT. X 12" WATERING SAUCER AROUND PLANTING PIT. SELECTIVELY REMOVE DAMAGED BRANCHES WHILE RETAINING NATURAL SHAPE OF TREE. (NEVER CUT LEADER, DO NOT LEAVE STUBS) ARBORTIE BY DEEPROOT MULCH LAYER AS SPECIFIED -SET TOP OF ROOT MASS 1" ABOVE FINISHED GRADE PLANTING SOIL MIX AND FERTILIZER AS SPECIFIED, 8" DEPTH. REMOVE BURLAP
(AS NEEDED)
FROM TOP 1/3
OF ROOT BALL
AFTER PARTIAL
BACKFILLING DT-strub-gr 7. FINAL ICOATION OF ALL PANT MATERIAL SHALL BE SIBLEDT TO JAPPROWL OF THE PROJECT MANAGES PROPORT DI GROOM, ANY MICELS THE LANDSCAPE CONTRACTOR IS RESPONSIBLE OF PROJUDING PROJECT MANAGES AZECULTE ADMANS MOTICE FOR DAYS THE LANDSCAPE CONTRACTOR IS TO THE FOLLOWING BEFORE RECONNING INSTILLING PLANTINGS: ARBORTIE BY DEEPROOT IN TRIPLICATE— (WIDE SYNTHETIC STAKE STRAPS ATTACHED TO STAKES WITH WIRE OR STRING) -FINISHED GRADE SEE PLANT LIST SEE PLANS FOR SPACING GROUNDCOVER PLANTING TREE GUYING DETAIL — SHADE TREE SINGLE - TRUNKED TREE PLAN VIEW TREE TRUNK--- PLANTING SOIL MIX AND FERTILIZER, AS SPECIFIED EXCAVATE ENTIRE BED TO A MINIMUM DEPTH OF 4" & PLACE PLANTING SOIL MIX. -4" MIN. MULCH LAYER ABOVE FINISHED GRADE -SET GROUND COVER IN STAGGERED ROWS. 12. ALL TREES WITHIN A SPECIES SHALL HAVE MATCHING FORM, UNLESS OTHERWISE NOTED. 11. GROUNDCOVERS AND SHRUBS ARE TO BE TRIANGULARLY SPACED UNLESS INDICATED ON THE PLANS. ORNAMENTAL TREE PLANTING

SOURCE 1/4"-1"-0"

GEOGRAPHICAL TREE PLANTING SHRUB SPACING PLANT SPACING DETAIL -- PAVING, CURB, BUILDING, HEADER, OR OTHER FIXED EDGE SHOWING PLANTING AREA LIMIT. EQUAL ROW SPACING EQUAL SPACING AS INDICATED ON THE PLANTING LEGEND. EXCAVATE HOLE 12" LARGER THAN ROOT BALL TRANCIUM PHANT SPACING CHART FOR GROUNDCOURS AND FERBINALS FOW 7. 18,000 21,000 36,000 31,000 31,000 GOUNDCOVER & PERENNIAL SPACING TREE PLANTING FERTILIZER EXCAVATED SOIL - AMENDED AS SPECIFIED -4" SAUCER AROUND PLANTING PIT -REMOVE BURLAP FROM TOP 1/3 OF ROOT BALL AFTER PARTIAL BACKFILLING FINISH GRADE 4" MULCH LAYER AS SPECIFIED SET TOP OF ROOT CROWN 4" ABOVE FINISH GRADE Þ PLANT (TYP) NOTES.

1. TREWCH EDGE DEFML SHALL BE USED AT ALL LAWN EDGES AND AT EDGES OF MULCHED AREAS (FOR CONTAINMENT)

2. TREWCH EDGE SHALL DEBUTE A CLEAN SEPARATION BETWEEN AREAS, AND SHALL DEBUTE ADCORN AND EVEN LINES (AS NODCHED ON PLANS)) TRENCH EDGE DETAIL EVERGREEN TREE PLANTING MANANA Allina 2 4" MULCH LAYER EXCAVATED SOIL, AMENDED AS SPEC'D -6" HT. X 12" WATERING SAUCER -CUT ALL BINDINGS & REMOVE ALL WRAPPING FROM TOP 1/3 OF ROOT BALL, AFTER BACKFILLING 4" ABOVE FINISHED GRADE BELOW GRADE DRIVEN ARBORTIE BY DEEPROOT (SEE SHADE TREE PLAN) 4" MULCH LAYER AS SPECIFIED TREE PLANTING FERTILIZER

> KLA SCHOOLS OF NAPERVILLE CHILDCARE FACILITY NAPERVILLE, IL

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EXHIBIT E

COMMENT

 $\boldsymbol{5},$ refer to specifications for planting requirements, materials, and execution.

4. THE LANDSCAPE CONTRACTOR IS TO RECEIVE THE SITE AT +/-1/10TH OF AN INCH. THE LANDSCAPE CONTRACTOR SHALL OBTAIN A LETTER OF GRADE FROM THE EXERPLE CONTRACTOR PROPER TO BECONNING WORK. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY COORDINATION WITH SUBCONTRACTORS AND/OR SUPPLIERS AS REQUIRED TO ACCOMPLISH PLANTING DEPARTMENT

6. ALL TREES SHALL BE TAGEED BY THE PROJECT MANAGER AT A NURSERY SELECTED BY THE LANDSCAPE CONTRACTOR OR AT THE DISCRETION OF THE PROJECT MANAGER.

IO, IT IS THE LANDSCAPE COMPACTOR'S RESPONSIBILITY TO FUNNSH PLANTS FREE OF PRISTS MAJOR DISSESSES, SHE-SELECTED ON "PROJECT IMAGING MOGEO" PRANT MATERIAL MASS HE INSPECTED BY THE LANDSCAPE COMPACTOR AND EXPERT PLANT MAD DESCRIPTED PER THE LANDSCAPE COMPACTOR'S GELGRIDON TO MARRHATY ALL PLANT MATERIAL PER THE SECTEMENTOR'S GELGRIDN TO MARRHATY ALL PLANT MATERIAL PER THE SECTEMENTOR'S.

9. IF CONFLICTS ARISE BETWEEN THE ACTUAL SIZE OF AREAS ON THE SITE AND THE DRAWINGS, CONTACT THE PROJECT MANAGER FOR RESOLUTION. 8. THE LANDSCAPE CONTRACTOR SHALL NOTIFY THE PROJECT MANAGER AT LEAST 48 HOUSE IN ADMANCE FRORE TO COMMENCEMENT OF WORK TO COORDINATE PROJECT OBSERVATION SOMEDULES.

IS, TREES SMALL BE SET BACK. A MANAUM OF THE TETT (10°) HORSDIVIALLY FROM UTILITY THE PRECIPACES, INCLUDINGS, BIT MOST UTILITED TO, MANAPOLISCES, WALFE MOSTES, FIRE HORSMATS, WANGFORNERS AND SWITCH CHAIR. TREES SMALL BE SET BACK A MANAMUM OF FIRE (6) HORSMATCH ALL SWITCHES SMALL MITTER SERVICES. CONTRACTOR TO MAKE NECESSARY ADJUSTICATION UNDER THE APPROVAL OF OMNESS.

16. PLANTING RESTRICTIONS: PLANT DURING ONE OF THE FOLLOWING PERIODS. COORDINATE PLANTING PERIODS WITH MAINTENANCE PERIODS TO PROVIDE REQUIRED MAINTENANCE FROM DATE OF SUBSTANTIAL COMPLETION.

1. SPRING PLANTING: 5/1 - 6/15 2. FALL PLANTING: 9/15 - 12/1

14. ALL MULCH TO BE SHREDDED HARDWOOD MULCH MINIMUM 4" THICK.

13. ALL TREES, SHRUB AND GROUNDCOVER AREAS (EXCLUDING TURF AND SLOPE AREAS) ARE TO BE MULCHED PER DETAILS.

TREES - STAKE THE LOCATIONS BEFORE DIGGING HOLES, ANY TREE PLANTED WITHOUT ITS FINAL LOCATION APPROVED BY THE PROJECT MANAGER MAY BE RECOUESTED TO BE RELOCATED AT THE SOLE EXPENSE OF THE LANDSCAPE SHRUBS - LAY OUT THE ACTUAL CONTAINERS ON-SITE BEFORE DIGGING HOLES.

PLANTING NOTES

DATE: 3/15/2021 JOB NO.: 20-567 DRAWN BY: TS CHECKED BY: TS

DRAWING TITLE: LANDSCAPE DETAILS

SHEET NO.:

LP-500
SHEET 2 OF 3

GENERAL PLANTING SPECIFICATIONS

PART 1 - GENERAL

1-01 DESCRIPTION:

- 1-02 QUALITY ASSURANCE: The Contractor shall verify all exosting conditions and din any discrepancies to the Cwiner or his/her representative

- Pare Asmos indicated must comply with "disordended Plant Names" as adopted by the storet endors the Asmosium Losin Committee of the Indication and Internetications (Internet of unified such as most lated stroubl conform with those generally accepted by the nursery backs. Shock should be legibly legged.
- All plant materials strait conform to the Varuerican Standards for Nursery Stock (ASNS), latest editor published by the American Association of Nurserymen, Washington, D.C.
- All plant material shall be grown and supplied within a 50 mile status of the project for a minimum of two full growing seasons. Afters to sizing requirements as lated in the plant list and/or bid form for the project. A plant shall be measured in its natural standing position.
- All shinds shall see denies in term. Shinds learns Jo not meel these specialisations Shinds specialed by helpful shall have a specialisation explained by helpful shall have a specialisation see operational terms and should not seement. Shinds settlick are operational terms agreed shall seemed the shall not shall not sometimes and shall seemed the natural growth habit of the intercity having a greater spread than height.
- hansa em unget ti inspection and approat. Plus biolociage autoritot and Owner Hannis select and flug at great installer all the nutrelly prior to jordinosi. The anticlegal activistic interview the flug to temporal plus installer all the sales and condition of local systems, the celestics of deviates, impress and latest defends (due to Contraction regisjence or otherwise), and to section part material at any time carrill progress at the project.
- Container grown decidence andere evergreen ethicks will be acceptable in liquid balled and buil appeal strolph underet by professel similation for containers grown stock. See ef container grown makerial must contain to standwagni in equivernante of plant line.

1-03 DELIVERY, STORAGE & HANDLING:

- Fertilizer shall be deterred in original, unoperied and underniged packaging. Contenens shall display weight, analysis and manufacturer's name. Store fertilizer in a manner that will prevent witting and
- Dy, lose topsol shall be provided for planting bed mixes. Muddy or frozen topsol is unacceptable as writing with medium in the condition will dealtry its structure, making cod blevelopment more difficult

1-04 PROJECT CONDITIONS:

- I main to line Contractor in respeciably to boom and product all existing above not being proved uplow. Utilities not be blooked are marked (in Emily 19 years) 4.11.12. Bit (EMEDIANO 27). The CONTRACTOR and provide a finisher own expenses, produced in paper to respect again and produce and an existing and the company of the contractor and produce and produce and an expense and are the proper produced produced and an expense and an expense and an expense produced produced and an expense of the contractor and not be responsible to the product to produce and an expense and

3-01 FIELD VERIFICATION:

3-02 PREPARATION:

All planting techniques and methods shall be consistent of Nurserymen. Inc.' and as detailed on these Drawings. Playing shall be performed by experies supervision of a qualified supervisor.

Examine proposed planting stress and unsettebodiny conditions are corrected.

PART 3 - INSTALLATION OF PLANT MATERIAL

A complete and of plants solving a schedule of state, quantities and other inquirements as shown on the Chavings and on the Disform. In the executability discrepancies or material orisistents occur is the chart miscreal said, the planting plant solid gavern.

1-05 PRELIMINARY ACCEPTANCE

All plantings shall be maintained by the Contractor for a particle fill days after preliminary accorptance by the Cover or harber representative. Natrinsverse shall include, but it will fill and to: morning and eights but, publics versets, versioning but and plant insteads and annual former evaluations.

1-06 WARRANTY

PART 2 - PRODUCTS

2-01 PLANT MATERIALS:

- A Peans, Provide Vigorial of their species or vessely with counts, densired phreshoot instruction and vigorous, from our only peans (and the price of the peans of their peans of their

- Everywen hesa shall be insected to the opcord. The engit of everywen hesa an obtainment by measuring their the ground to the first lateral bearin cales at the box, Height and/or width or other insex are mobilised by the measur of the joint not the very fig of the balancies.

2-02 ACCESSORIES

- Topool shall be furth, natural topool of a learny character, without administration of adhed material Topool shall be neservably free from day, lumps, coarse earnd, shows, plants, roots, shoils and other foreign materials with a philipsewere 0.5 to 7.0.
- Topod for seed areas shall be a minimum of 6".
- amendments shall be as follows.
 For trees and shrubs the plant physics be
- For personals and oncurrents' grosses the soil moture will be as follows: CM 53 General Purpose Pere Blased file as supplied by Michaeld Trading: Top beys with it' of CM453 and 38 into estating beds to a delay of a "Sid microsis was available from Michaeld Trading, Michaeld Trading, St. Charles, L. (8)171. (8)30) 395-1990.
- For Juli árosa sea 6-24-16 Casen Tainey with necessáriosts with moor elements 3.0 % St. A/2% B., C6% Cy. 1.0% Fe., XXXIV. No. . (0% Mn aveilable from A/Eur Clesen or approved equal. Elezi.

 Ere 1946 port de subst. site. 14.4.6 projuettes 17 g. o equiusiped sortation from Ambur Cheest, Inc. For tens part debut. Inc. 543 Dens Dines. Fedior manufacturer's recommendation for application. Afther Cheest, Inc. 543 Dens Dines. Wheelings, IL 90060 (847)(533-2777)

- Bark much shall be firely sylveded fractioned balk which has been suspected and it has d'any green belage temps, occus, samburs, voud situarrys, growth or generation stability agretient or other foreign maleusis. Bark mojch is, available from McDerest Tracting.

- Set plant motives in the planting bote to proper grade and alignment, Set plants upright and plants. Set plant material 2" above the adjuvent travel graze, tempore brough tren trap 1/2 of rock plant tempore boaled brute (green). Call and remove or cold and yell of ones hope that of whe basket, dependent point tree sizes Basicili hole by firmly streturing and is evided any air pockets of voids.

- Apply feditions and conditioners at the rank appending per set lists feeding to list of the polytection and conditioners at the rank appending per set lists from the fig. In list, of our expenses trushes apply the CF lists of lower of polytections are the rank apply to the CF lists of the opposite that the condition are the conditions are also opposed to the professional applications and the conditions are th

Apply Round-Lip or approved equivalent to LIE any existing vegetation in all areas to be planted. Confirm length of watering period between chemical applications and start installation with manufacture Do not begin planting operations, and greated any policy period best eliqued. Talan externs case to avoid chemical shift to adjusting properties of fundacoge plantings.

- From the Senting, motel all eres is the indicated by proper to jump! relatation to a minimum legith of 17.2. Elements inverse mosts and one upot. Metheshines, levels, greffer and combur. Chargesin in grade san is in gradual, filtered septim into level areas. Remove all orders, wavels, sed undersinke plants and their pode from ainsta to be platfold. Remove all concrete slag larger than 25 describes.
- It shall be the responsibility of the fanetacupe contractin to prepare all selector areas by desiring anomalous resorrange or a planet great desired to be becomined and spatient of an innerspan indepth of 8°. Fine grading of all selected areas in required. Movements also of lates on topologic furthy is 1°.

- Provide pre-mixed planting michae for use secund root systems and not faith of the paints. The existence are outlined in section 6 of paint 2-00.

- Seed redure and application rate use Premain seed no Apply at a rate of 5 hs./1080 s.f.

- Prior to planting, provide elithicosis topacif to all planting beds to bring the firsts grade of the tod to 2' above lawn grade and to finals grade of adjacent hand surface grades.

- Treversipping until equivale, unisess the Contractant belot is noncessary due to characteristics of a particular support or continuement and interest the descriptions. The shortcapes extended with the confidence to the state the semapoper and said inspect the funal by below evapping. The warp will not be useful to the extend to the wear the third and the state to the semapon and the state to continue the confidence of the state of
- Element and propriet from a record of the Counters crosses we state out a part of the test, whole definition for interest of propriet in the propriet problem. See I'll place is below under the rest of "tool and and sole," or a single or class if in a Copitation are the counter the seal of "to 3.24" adjace City, rest of 3" object on regular and rest of Copitation are the Copitation and the size of the product with a table object of the did not a seal originate. (I'll price the copitation and a seal of the produced with a table object of absciments that are serviced after the execution Liver op parties are used and if you belowed they the List of the copitation of the Copitation. Stating and pulmy should be cone atmospheric plant leaves sealing an exclusion produced.

- If all being statished on a weaky of sizes proteins, it has be the Corestable in responsible to between a for improvers whatever procedure helder the necessary to establish the full as appet of takes an exact, feeded when all areas shows a uniform count of the paper of the second of the procedure of the procedu

- ang or specimed lean aerusk on plems will be completed as follows:
 Falais voll surface to receive and to completely service any and crust no more than o
 to syring and
- theaten prepared runtuce minediately prior to laying soit. Water thiroughly and revealure to dry before planning lawns. Do not create a muddy self-candition.

- I still be constructed as determine the planting debtile. Holes shall be fixed dupor Gradu one will be labor, and scorpers of the Debtile of the Art of the Art fixed the a separate of two prince the cold below this Remove any materials excountleed in it may be sparate to be part granting, including allowed larger than 2" is dismose or obser-tational as baselik smooth by plantings.

3-03 PLANTING PROCEDURES:

- Set failed and fursipped planta in the planting help and compact ?" of soil amound the base of the loot Backell ministering spaces with planting mindum. Water plants immediately often planting to stimmate and optic and discrepantly seen the plant socio ball.
- Course graundoner plants according to determinent pean on the plant. Adjust squaring an exercise is precing in planting but the obligation of the plant of trees and exercise is planting but the obligation of the plant of trees and structure or at the edge of the plantibal, whichever a copert. Plantib which it? of edge of bed.
- nings of depth of maior around all tree and should beds as indicated on drawings or planting closes. Much should planting areas as continuous beds. Co-not place much should against be book. Som much to create an exemissic core around stank.

- ng of specified lines areas on plants will be treated as follows: Lapsid should to signise over at series to be seeded to a maximum digith of ∇ when compacted (to be performed by others).

- or areas where withouter traffic has compacted the soil shall be loosened to depth of 6" before floridizing and seeding. Fine grading of all seeded areas is from size of stone or topsoil runo is 1".

- Staples should be 3" wire staples, applied at two (2) per square
- Suitable entern cyfrifig practices that be meritered by the CON IRAC FOF is econjentod. Binool Urban Manuel and all applicable Sol Enseion and Sedimentation Control ordinances the PLANS.

- Place top elevation of sod 1/2 inch below adjoining edging or paving Lay soch to form a social massa with sightly fitted joints. But exits and sides of socialization for for formittals. Stagger stips to officed portion or adjacost coverent. You'd from towards to snot downlays successable a lead. Work futtle social into monor cracks between please of each, remove excess to arvoid smothering of adjacost acid.

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NAPERVILLE, IL

- Water and framughly with a fire spray immediately after planting
- After sool and self-lower dried, and secoled arreas to ensure a goo and to remove minor depressions and inegularities.
- Warranny socialing for a period of one (1) year from the end of the 50 day manifest socialists or least vigor and full growth an elementast by the Least-separate Authoritic seek separation programmer operations and in social affecting langua at the Contractions. pen 3:1 or greater shall be ableed
- (a) Spart radium) and method possitions:
 Section of procedure grows and deficient with the position of procedure and address cours where the other positions are not procedured as the procedure of the procedure and pr
- Sod shall be insulate when the ground is not floure or snow covered and temp than 80° F. It shall not be pieced during a period of extended drought.
- ween May 1 and June 15 or between Augus

3-04 MAINTENANCE:

- 3-04 ACCEPTANCE
- 3-06 SITE CLEAN-UP:
- A paint natural (coulding amust code), shall be warrated by one (1) year that the end of the 8 day matritudes of the 70 ft by matritudes parted in matest by the third inceptance of the Covercion's work by the Cover or harder expresentative.
- The Continuous shall protect the procests of the Owner and the work of other contention. The Constance shall also the describ, responsible for all descripe caused by the activities and for the descripe personal of all trash and definition hallnes work area to the salistaction of the backcape and trisks.





DRAWING TITLE:
LANDSCAPE
SPECIFICATIONS DATE: 3/15/2021 JOB NO.: 20-567 DRAWN BY:TS CHECKED BY:TS

SHEET NO:

LP-501

SHEET 3 OF 3

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