

THE SITE WAS SUBMITTED PRIOR TO THE ADOPTION OF THE LATEST TREE PRESERVATION ORDINANCE



TREE SYMBOL LEGEND:

Deciduous Tree - Saved < Tree Protection Fencing



Tree Protection Fencing

Existing Trees - Located



| TREE TABLE (PRESERVED) | | | |
|------------------------|------------------------|--|--|
| # | Description | | |
| 248 | 12" 16' Boxelder | | |
| 249 | 12' Pine | | |
| 250 | 9" Maple | | |
| 251 | 17" Eoxelder | | |
| 252 | 8" 8' Maple | | |
| 253 | 13" 13" Maple | | |
| 254 | 7"Pine | | |
| 255 | 8" Apple | | |
| 275 | 13" Poplar | | |
| 276 | 11" Poplar | | |
| 277 | 15" Poplar | | |
| 3764 | 13" Apple | | |
| 3765 | 11" 11" 9' 9" 9" Apple | | |
| 3766 | 8" Apple | | |
| 3767 | 7" 11" Elm | | |
| 4390 | 12' Pine | | |
| 4391 | 10' Pine | | |
| 4395 | 20" Beech | | |
| 5053 | 17' Pine | | |
| 5055 | 10" 10" 10" Maple | | |
| 5057 | 20" Maple | | |



CAMDEN CROSSING HAMLIN RD.

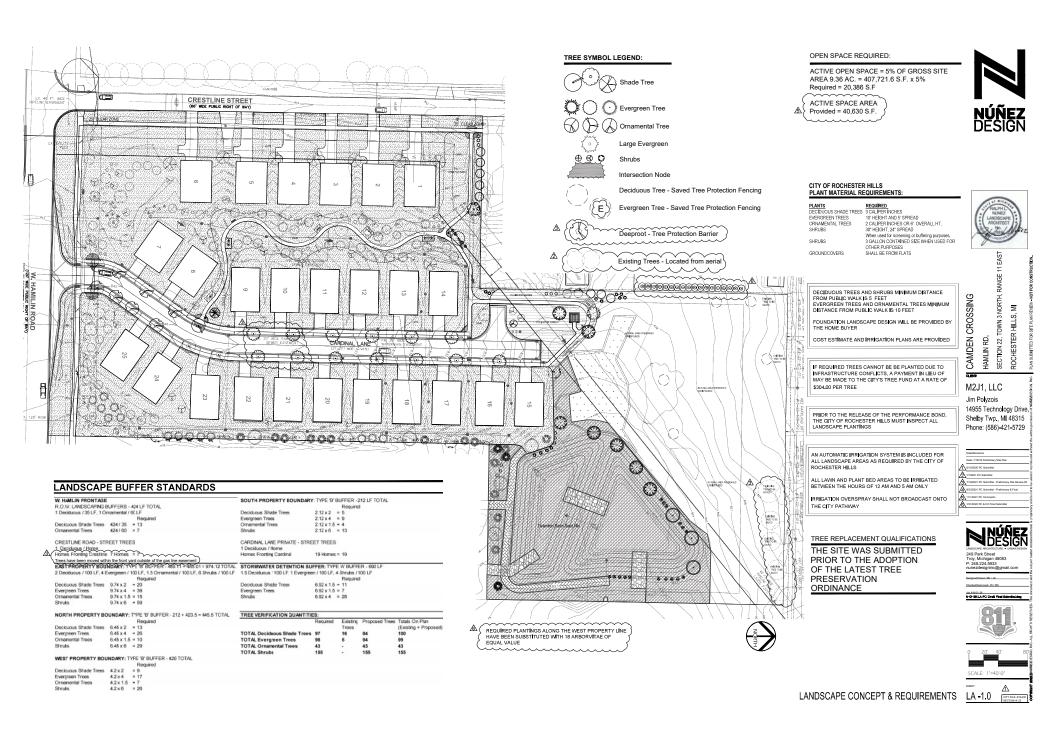
M2J1, LLC Jim Polyzois

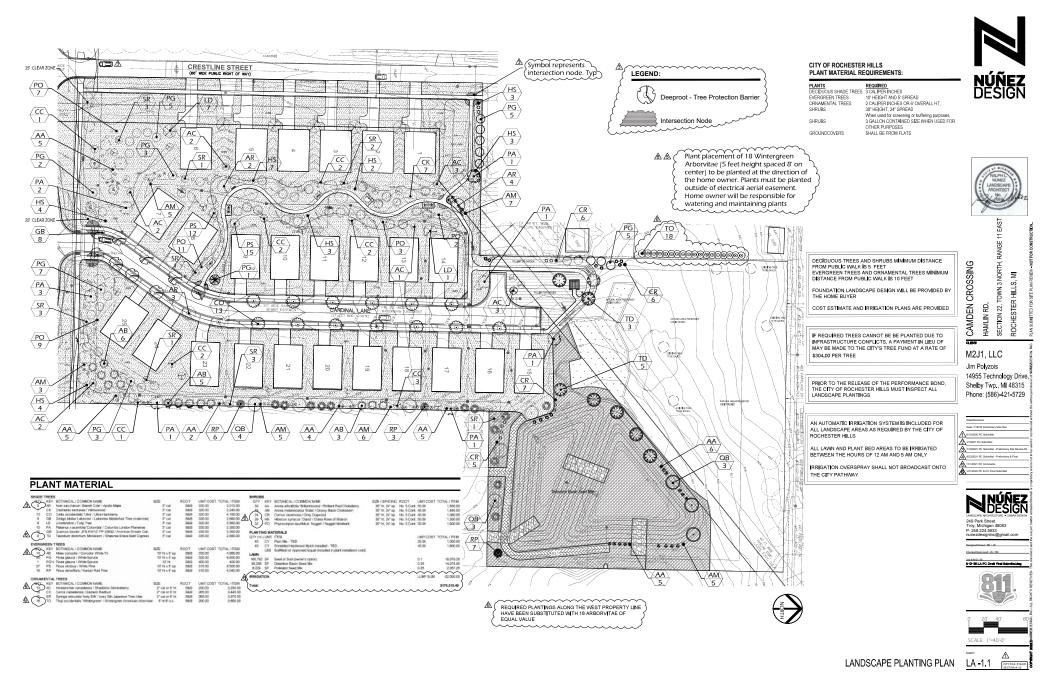
14955 Technology Drive, Shelby Twp., MI 48315 Phone: (586)-421-5729

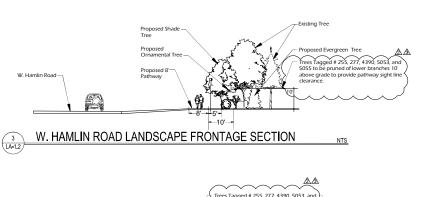












W. HAMLIN ROAD LANDSCAPE ELEVATION

PLANTING SETBACK REQUIREMENTS:

15' PLANTING SETBACK LINE FROM PROPOSED OVERHEAD UTILITY LINE AND EXISTING OVERHEAD UTILITY LINE. ALL EVERGREEN AND DECIDUOUS TREES MUST BE FIELD VERIFIED AND PLANTED A MINIMUM OF 15' FROM OVERHEAD UTILITY

10' PLANTING SETBACK LINE ORNAMENTAL TREES AND EVERGREEN TREES MUST BE

PLANTED A MINIMUM OF 10' FROM A WALK OR PEDESTRIAN

5' PLANTING SETBACK FOR SHRUBS AND DECIDUOUS TREES FROM A PUBLIC WALK OR PEDESTRIAN PATHWAY. (5' SETBACK APPLIES TO DECIDUOUS TREES IF NO OVERHEAD UTILITIES EXIST)

ALL SIGNS MUST MEET THE REQUIREMENTS OF THE CITY AND BE APPROVED UNDER SEPARATE PERMITS ISSUED BY THE BUILDING DEPARTMENT

NO LARGE SHRUBS OR TREES TO BE PLANTED WITHIN THE VISIBILITY SIGHTLINES FOR THE PEDESTRIAN PATHWAY, PUBLIC WALK OR WITHIN THE VISIBILITY SIGHTLINE FOR VEHICULAR TRAFFIC.

THE MATURE MAXIMUM HEIGHT FOR ALL GROUNDCOVERS AND PLANTINGS WITHIN THE 25' CLEAR ZONE IS 30" IN HEIGHT UNMAINTAINED.

A CITY RIGHT-OF-WAY PERMIT IS REQUIRED FOR WORK WITHIN W. HAMLIN ROAD AND CRESTLINE STREET.

SCALE 1" = 20'-0"

CITY SHALL FURNISH AND PLACE ALL PERMANENT R.O.W. STREET SIGNS WITH MONIES PAID BY DEVELOPER.



CAMDEN CROSSING

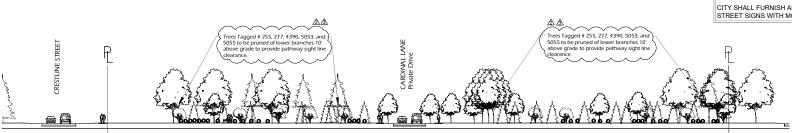
HAMLIN RD.

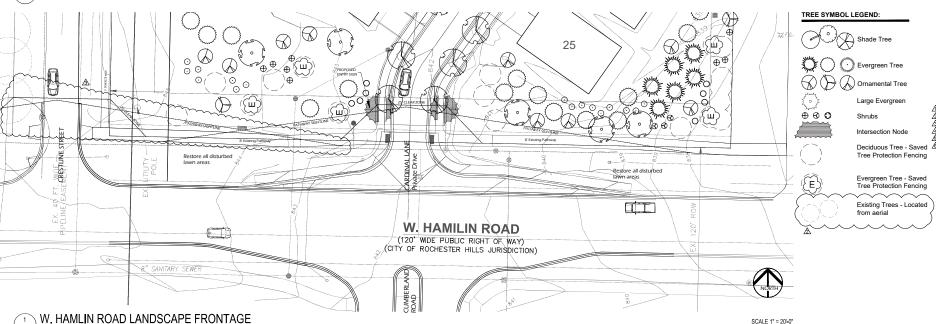
M2J1, LLC

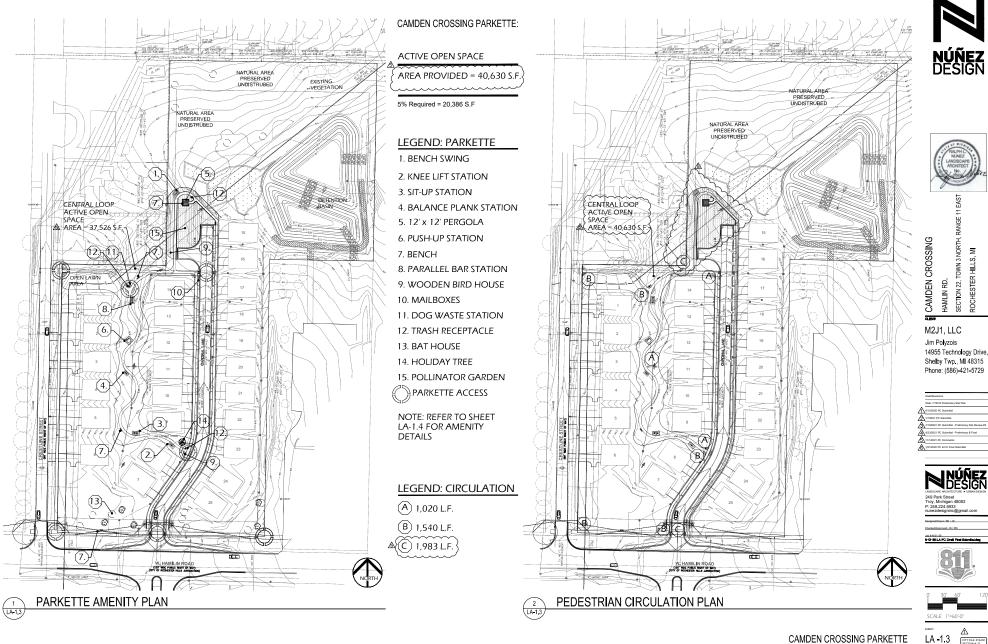
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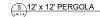




























9 BIRDHOUSES

CAMDEN CROSSING M2J1, LLC Jim Polyzois 14955 Technology Drive, Shelby Twp., MI 48315 Phone: (586)-421-5729





10 MAILBOX DETAIL



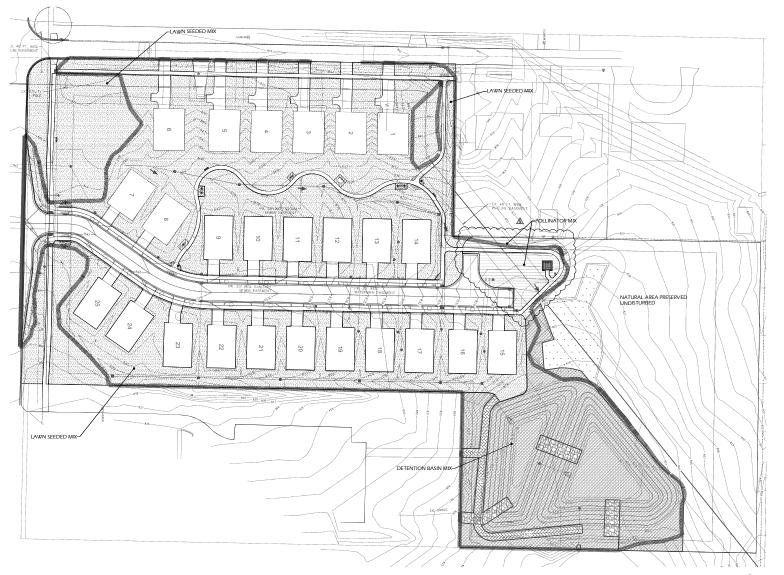




BAT HOUSE

| KEY | ITEM | MANUFACTURER | PRODUCT # | COLOR | QTY. |
|-----|---------------------------------------|----------------------|---------------|------------------|------|
| 1 | Steel Cortour Swing Bench | Belson Outdoors | 967-W6 | Black | 1 |
| 2 | Knee Lift Station | GameTime | 13574 | Black | 1 |
| 3 | Sit-Up Station | GameTime | 13570 | Black | 1 |
| 4 | Balance Plank Station | GameTime | 13279 | Black | 1 |
| 5 | 12' x 12' Wooden Pergola | Yardistry | YM12775 | Wood | 1 |
| 6 | Push-Up Station | GameTime | 13571 | Black | 1 |
| 7 | Green Brook Park Bench | OCC Outdoors | GB-BEN-6 | Black | 4 |
| 8 | Parallel Bar Station | GameTime | 13572 | Black | 1 |
| 9 | Heartwood Birdiwampus Bird House | bestnest.com | HW-247D | Turquoise | 1 |
| 9 | Heartwood Lord of the Wing Bird House | bestnest.com | HW-195A | Blue | 1 |
| 9 | Heartwood Prairie Home Bird House | bestnest.com | HW-183B | Blue | 1 |
| 10 | Cluster Mailbox | Florence Corporation | 1570-13 | Black | 2 |
| 11 | Dog Waste Station | Dog Waste Depot | Depot 022 | Black | 2 |
| 12 | Trash Receptacle | OCC Outdoors | Rec-S8292A-04 | Dark Granite 174 | 3 |
| 13 | Bat House | batsbirdsyard.com | | Cedar | 2 |

OR APPROVED EQUAL ON ALL AMENITY LISTINGS













| MICHIGAN WILDFLOWER | FARM | |
|--|------------------------|--------------|
| Detention Basin Mix | | |
| 40% Forbs and 60% Grass | Sedge Rush | |
| Seeding Rate: 3 oz./1000 s | ut. or 6 lbs./scre | |
| \$16.50/cz. or \$264/lb. | | |
| Scientific name | Common Name | % by |
| FORES | | 3.00 |
| Anemone curedensis | Corada Anemone | 5.00 |
| Angelica atropurpurea | Angolica | 4.0 |
| Asclepias incarnata | Swamp Millowood | 4.0 |
| Eupatorium maculatum | Joe-Pye Weed | 4.0 |
| Eupatorium perfoliatum Helenium autumnole | Boreset | 4.0 |
| | Sneczeweed | 3.0 |
| Iris virginica | Wild Blue Flag | |
| Lobelia siphilitica | Great Blue Lobelia | 1.0 |
| Rudbeckic fulgida | Sweet Black-eyed Suson | 1.0 |
| Solidago graminifolia | Grassleaved Goldenrad | 1.0 |
| Solidago patula | Swamp Goldenrod | 3.0 |
| Symphyotichum puniosum | Swamp Aster | |
| Verbena hastata | Blue Vervain | 3.0 |
| Vernonia missurica | Ironweed | 3.0 |
| Total Forbs | | 40.0 |
| GRASSES | | |
| Carex spp. | Carex species | 8.0 |
| Elymus virginious | Virginia Wild Rye | 40.0 |
| Scirpus app. | Scirpus species | 10.0 |
| Sparganium eurycarpum | Common Bur Read | 2.00 60.0 |
| Total Grasses | | |

1 DETENTION BASIN & RAINGARDEN SEED MIX

| MICHIGAN WILDFLOWER FARM Pollinator Mix 70% Forbs and 30% Grasses Seeding rate: 5 oz/1000 s.f. or 10 lbs/acre \$16.50 oz. or \$264/lb. | | | |
|--|------------------|--|--|
| Scientific Name FORBS | Common Name | | |
| Aquilegia canadensis | Wild Columbine | | |
| Asclepias incarnata | Swamp Milkweed | | |
| Asclepias syriaca | Common Milloweed | | |
| Asclepias tuberosa | Butterfly Weed | | |
| Coreopsis lanceolata | Sand Tickseed | | |

Composis Incredata
Composis Incredata
Composis Incredata
Desmorbum canadenee Seep Tich-Treini
Echinacea purpuna
Echinacea purpuna
Roude Headed Bush Clover
Hough Biszing Sita
House Headed Bush Clover
House Biszing Sita
Horseniri
Horsenir

GRASSES Elymus canadensis Schizachyrium acoparius Sorghastrum nutans Canada Wild Rye Little Bluestern Indian Grass 2 POLLINATOR SEED MIX



CAMDEN CROSSING
HAMLIN RD.
SECTION 22, TOWN 3 NORTH, RA
ROCHESTER HILLS, MI

M2J1, LLC Jim Polyzois 14955 Technology Drive, Shelby Twp., MI 48315 Phone: (586)-421-5729

| | Date/Revisions |
|-----------|---|
| | Date: 7/10/19 Preliminary Site Plan |
| î | 6/150020 PC Submittel |
| 2 | 1/7/2021 PC Submittal |
| 3 | 7/19/2021 PC Submittel - Preliminary Site Review #3 |
| $\bar{4}$ | 8/23/2021 PC Submittel - Preliminary & Final |
| ŝ | 11/1/2021 PC Comments |
| | 1/21/2022 PC & CC Final Submittal |



N-01-36 LA PC Draft Final Submitted.deg





SEEDING PLAN LA -1.5

GENERAL NOTES

CITY NOTES

- ALL PLANT MATERIAL SHALL MEET CURRENT STANDARDS OF THE AMERICAN ASSOCIATION OF NURSERYMEN AND APPROVED BY THE AMERICAN NATIONAL STANDARDS INSTITUTE, INC.
- . ALL PLANT MATERIAL SHALL BE TRUE TO NAME IN CONFORMANCE TO THE CURRENT EDITION OF TANDARDIZED PLANT NAMES ESTABLISHED BY THE AMERICAN JOINT COMMITTEE ON HORTICULTURAL NOMENCLATURE. OR OTHER SOURCE ACCEPTED BY THE CITY.
- A MINIMUM FOUR (4) INCHES OF TOPSOIL SHALL BE PROVIDED FOR ALL LAWN AREAS, GROUND COVERS, AND PLANTING BEDS.
- 5. ARTIFICIAL PLANT MATERIAL IS PROHIBITED AND SHALL NOT BE USED TO MEET THE REQUIREMENTS OF
- 6. LAWN AREAS SHALL BE PLANTED IN SPECIES OF GRASS NORMALLY GROWN IN MICHIGAN. GRASS MAY BE SODDED OR HYDRO-SEEDED, PROVIDED THAT ADEQUATE MEASURES ARE TAKEN TO MINIMIZE SOIL EROSION. SOO OR SEED SHALL BE CLEAN AND FREE OF WEEDS AND NOXIOUS PESTS OR DISEASE.
- 7. A MINIMUM 4-INCH LAYER OF SHREDDED HARDWOOD BARK SHALL BE PLACED IN ALL PLANTER BEDS CONTAINING TREES OR SHRUBS AND AROUND THE BASE OF ALL TREES PLANTED WITHIN LAWN AREAS ALL SHRUBS PLANTED WITHIN LAWN AREAS ARE TO BE PLANTED IN GROUPS AND MULCHED AS A GROUP, AND HEDGEROWS ARE TO BE MULCHED AS ONE CONTINUOUS STRIP.
- 8. LIVE GROUNDCOVERS SUCH AS MYRTLE, BLUE RUG JUNIPERS, BALTIC IVY AND OTHER SIMILAR VINES AND PLANT MATERIAL SHALL BE MULCHED WITH A 2-INCH LAYER OF SHREDDED HARDWOOD BARK. ANY DEVIATIONS MUST BE APPROVED BY THE CITY'S LANDSCAPE ARCHITECT.
- 9.PLANT MATERIALS SHALL NOT BE PLACED CLOSER THAN FOUR FEET FROM THE FENCE LINE OR
- 11. TREES AND SHRUBS MAY NOT BE PLANTED WITHIN 10 FEET OF A FIRE HYDRANT.
- WHERE PLANT MATERIALS ARE PLANTED IN TWO OR MORE ROWS, PLANTING SHALL BE STAGGERED IN
- 13. WHERE SHRUB PLANTINGS ARE REQUIRED TO FORM A CONTINUOUS HEDGE, THE PLANTS SHALL NOT BE SPACED OUT MORE THAS BY INCHES ON CENTER AT PLANTING AND SHALL HAVE A INMINUM HEIGHT AND SPREAD OF 30 MICHES AT PLANTING. SHRUBS THAT WILL NOT ATTAIN SHYFICIENT WIDTH TO FORM A COMPLETE HEIGE SPACED 36 INCHES ON CENTER SHALL BE PLANTED AT A SPACING THAT WILL ALLOW THEM TO FORM A COMPLETE HEIGE WITHIN TWO YEARS OF PLANTING.

RESPONSIBILITY NOTES

- 1 LANDSCAPE CONTRACTOR SHALL VISIT SITE INSPECT EXISTING CONDITIONS AND REVIEW PROPOSED
- 2. CONTRACTOR SMALL YEARY LOCATIONS OF ALL ONSITE LITLINES PRIOR TO BECOMING CONSTRUCTION ON INSISTER PRIOR SCHOOL RECEIVED. CO. SET EXPONER CALBET EXELUSION AND RECEIVED BY CALLING MISS DIG 18/04/82/717. NAY DAMAGE OR INTERRIPTION OF SERVICES SMALL BETTE RESPONSIBILITY OF CONTRACTOR SMALL RECORDINATE ALL RELEATES ACTIVITIES WITH OTHER TRACES ON THE JOS AND SMALL REPORT ANY UNACCEPTABLE JOB CONDITIONS TO OWNERS REPRESENTATION PRIOR TO COMMENCE AND THE SMALL REPORT OF COMMENCE OF THE SMALL REPORT OF THE SMALL REPO
- CONTRACTOR WILL SUPPLY FINISHED GRADE AND EXCAVATE AS NECESSARY TO SUPPLY 4" TOPSOIL DEPTH IN ALL PLANTING BEDS AND 4" TOPSOIL DEPTH IN ALL LAWN AREAS USING MATERIAL FROM SPOIL
- 4. ACCEPTANCE OF GRADING AND SOO SHALL BE BY THE LANDSCAPE ARCHITECT MADOR PROJECT REPRESENTATION AND AS DETERMINED BY THE CITY THE CONTRACTOR SHALL ASSUME MAINTENANCE RESPONSIBILITY FOR A MINIMAM OF TWO (2) YEARS, MAINTENANCE SHALL INCLUDE WATERING, WEEDING, REPLACEMENTS OF WISHOUTS AND OTHER OPERATIONS NECESSARY TO KEEP SOO IN A THRIVING CONDITION. UPON FINAL ACCEPTANCE BY LANDSCAPE ARCHITECT ARROWS PROJECT REPRESENTATIVE AND AS DETERMINED BY THE CITY. THE OWNER SHALL ASSIGNMENT RESPONSIBILITIES.
- 5. THE CONTRACTOR SHALL GUARANTEE ALL LANDSCAPING FOR A PERIOD OF TWO (2) YEARS BEGINNING AFTER APPROVAL BY THE CITY OF ROCHESTER HILLS LANDSCAPE ARCHITECT. THE CONTRACTOR SHALL REPLACE DURING AND AT THE END OF THE GUARANTEE PERIOD, ANY DEAD OR UNACCEPTABLE PLANTS, AS DETERMINED BY THE CITY OF ROCHESTER HILL'S LANDSCAPE ARCHITECT, WITHOUT COST TO THE
- 6. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL QUANTITIES SHOWN ON LANDSCAPE PLAN PRIOR TO PRICING THE WORK.

LANDSCAPING NOTES

- 1. PRIOR TO THE RELEASE OF THE PERFORMANCE BOND, THE CITY OF ROCHESTER HILLS MUST INSPECT ALL LANGSOFE PLANTING INCLUDING BUT NOT LIMITED TO EXISTING THESS. REPLACEMENT TREES. PROFUSED TO THE PROFUSED TO THE PROFUSED TO THE PROFUSED THE PR
- 2. ALL TREES AND SHRUBS MUST BE PLANTED AT LEAST 10' FROM THE FOGE OF THE PUBLIC ROW 2. ALL TREES AND SHRUBS MUST BE PLANTED AT LEAST 10" FROM THE EDGE OF THE PUBLIC R.O.W. SHADE TREES AND SHRUBS MUST BE PLANTED AT LEAST 5" FROM THE EDGE OF THE PUBLIC R.O.W. EVERGREEN AND ORNAMENTAL TREES MUST BE PLANTED AT LEAST 10" FROM THE EDGE OF THE PUBLIC WALKWAY.
 ALL RITES AND SHRUBS MUST BE PLANTED AT LEAST 10" FROM THE EDGE OF THE PUBLIC REVERSERY SHRUBS AND SHRUBS PLANTED AT LEAST 10" FROM THE EDGE OF THE PUBLIC RADIO AND EVERGREEN TREES AND SHRUBS MUST BE PLANTED AT LEAST 10" FROM THE NEAREST OVERHEAD WIRE AND AT LEAST 10" FROM THE NEAREST OVERHEAD WIRE AND AT LEAST 10" FROM THE NEAREST OVERHEAD WIRE AND AT
- 3. NO TREES OR SHRUBS MAY BE PLANTED WITHIN THE TRIANGULAR AREA FORMED AT THE INTERSECTION OF ANY STREET RIGHT-OF-WAY AT A DISTANCE OF 25" FROM THEIR POINT OF INTERSECTION. IN TRESECTION. ON THE TRIANGULAR AREA FORMED AT THE INTERSECTION OF ANY DRIVEWAY WITH A PUBLIC WALKWAY AT A DISTANCE ALONG EACH LINE OF 15" FROM THEIR POINT OF INTERSECTION.
- 4. PRIOR APPROVAL IS REQUIRED TO PLANT ANY TREE OR SHRUB IN THE PUBLIC RIGHT-OF-WAY.
- NO SUBSTITUTIONS OR CHANGES OF LOCATION OR PLANT TYPES SHALL BE MADE WITHOUT THE PROVAL OF THE DEVELOPER AND THE CITY OF ROCHESTER HILLS.
- 6. THE DEVELOPER AND/OR THE CITY OF ROCHESTER HILL SHALL HAVE THE RIGHT, AT ANY STAGE OF THE INSTALLATION, TO REJECT ANY WORK OR MATERIAL THAT DOES NOT MEET THE REQUIREMENTS OF THE PLANS OR SPECIFICATIONS.
- 7. REPLACEMENT TREES MAY NOT BE PLANTED WITHIN THE DRIP LINE OF EXISTING TREES.
- 8. NO PLANT SUBSTITUTIONS OR CHANGES OF LOCATION OR PLANT TYPE SHALL BE MADE WITHOUT THE APPROVAL OF THE LANDSCAPE ARCHITECT AND THE CITY'S PLANNING DEPARTMENT. ALL REQUESTS WILL BE SUBSTITED TO THE LANDSCAPE ARCHITECT IN WITHOUT HER REQUEST WILL RELULGE THE READON FOR THE READON FOR THE READON FOR THE PLANT OF THE PLANT OF THE PLANT OF THE READON FOR DESIGN INTENT, SIZE, COLOR, ETC. THE LANDSCAPE ARCHITECT WILL ETHER MAKE RECOMMENDATIONS, APPROVE OR RECEIT REQUESTS. THE SUBSTITUTION IS REDEED AND APPROVED. THE LANDSCAPE ARCHITECT WILL FORWARD THE REQUEST AND HIS APPROVAL TO THE CITY FOR THEIR APPROVAL FALURE TO DO SOW WILL RESULT IN PLANTS BEARN ERECITED AND REPLACED AT CONTRACTORS DEPORES.
- 9. TREES MUST BE AT LEAST 10' FROM UNDERGROUND UTILITIES AND 15' FROM OVERHEAD UTILITIES.

CITY OF ROCHESTER HILLS NOTES.

1. ALL LANDSCAPE AREAS MUST BE IRRIGATED. WATERING WILL ONLY OCCUR BETWEEN THE HOURS OF 12 AM AND 5 AM, RRIGATION PLAN TO BE PROVIDED AT FINAL SUBMITTAL.

- 2. IRRIGATION OVERSPRAY SHALL NOT BROADCAST ONTO THE CITY PATHWAY
- 3 SIGNS SHALL MEET THE REQUIREMENTS OF CHAPTER 134 OF THE CITY'S CODE, OF ORDINANCES
- PRIOR TO THE RELEASE OF THE PERFORMANCE BOND, THE CITY OF ROCHESTER HILLS MUST INSPECT
- THE TREE PROTECTION FENCING (TFF) SHALL BE ERECTED PER THE PLANS APPROVED BY THE CITY OF ROCHESTER HILLS PLANNING DEPARTMENT. THE TPF MUST BE IN PLACE AND BE INSPECTED BY THE CITY OF ROCHESTER HILLS PRIOR TO THE START OF AN EARTHWORK OR CONSTRUCTION OPERATIONS. IT IS THE DEVELOPER'S RESPONSIBILITY TO CONTACT THE CITY PLANNING DEPARTMENT AT 1248-655-4807 DS CHEDULE A TPF INSPECTION. THE TPS SHALL REMAIN IN PLACE THROUGHOUT THE ENTIRE CONSTRUCTION PROCESS OR UNTIL THE CITY AUTHORIZES THE REMOVAL OR ISSUES A FINAL CERTIFICATE OF OCCUPANCY, WHICHEVER OCCURS FIRST.
- 2. UPON COMPLETION OF GRADING AND THE INSTALLATION OF THE INFRASTRUCTURE A SECOND INSPECTION OF THE TPF AND THE TREES DESIGNATED FOR PRESERVATION IS REQUIRED BY THE CITY OF ROCHESTER HILLS PRIOR TO THE START OF ANY ADDITIONAL CONSTRUCTION. IT IS THE DEVELOPER'S RESPONSIBILITY TO CONTACT THE CITY PLANING DEPARTMENT AT 1-248-656-660 TO SCHEDULE THIS TRE INSPECTION
- 3. UPON COMPLETION OF ALL CONSTRUCTION AND PRIOR TO THE REMOVAL OF THE CITY OF ROCHESTER HILLS MUST INSPECT ALL TREES DESIGNATED TO BE PRESERVED. THE LANDSCAPE PERFORMANCE BOND WILL NOT BE RELEASED LUNTIL THIS INSPECTION IS COMPLETE AND ALL RELATED ISSUES ARE RESOLVED. IT IS THE DEVELOPER'S RESPONSIBILITY TO CONTACT THE CITY PLANNING. DEPARTMENT AT 1-248-656-4660 TO SCHEDULE THIS INSPECTION.
- 4. A FINAL INSPECTION BY THE CITY OF ROCHESTER HILLS IS REQUIRED AT THE END OF THE WARRANTY AND MAINTENANCE PERIOD. THE LANDSCAPE MAINTENANCE BOND WILL NOT BE RELEASED UNTIL THIS INSPECTION IS COMPLETE AND ALL RELATED ISSUES ARE RESOLVED. IT IS THE DEVELOPER'S RESPONSIBILITY TO CONTACT THE CITY PLANNING DEPARTMENT AT 1.248-658-4680 TO SCHEDULE THIS
- 5. THE TREE CONSERVATION ORDINANCE PROHIBITS ANY CONSTRUCTION OR DEVELOPMENT ACTIVITIES WITHIN THE DRIP LINE OF ARIO REGULATED TREES NOT APPROVED FOR REMOVAL, INCLUDING BUT NOT LIMITED TO LAND CARRING, GRIBBING, TRENCHAING, GRADING OF FILIDM, ON PERSON SHALL PLACE ANY SOLVENTS, BUILDING MATERIALS, CONSTRUCTION EQUIPMENT, SQL. DEPOSITS, OR HARMFUL MATSOLVENTS, BUILDING MATERIALS, CONSTRUCTION EQUIPMENT, SQL. DEPOSITS, OR HARMFUL MATSOLVENTS, BUILDING MATERIALS, CONSTRUCTION EXPONENTS, DEPOSITS, OR HARMFUL MATSOLVENTS, BUILDING AND THE DRIP LINE LINT OF TREES DESIGNATED FOR PRESENTATION.
- 6. PROPOSED GRADES ARE TO MATCH THE EXISTING ELEVATIONS OUTSIDE THE LIMITS OF THE TPF. NO GRADING EITHER CUT OR FILL IS PERMITTED WITHIN THE DRIP LINE OF ANY TREE DESIGNATED FOR PRESERVATION.
- 8. ALL UTILITY SERVICE REQUEST MUST INCLUDED NOTIFICATION TO THE INSTALLER THAT PROTECTED
- 9. SWALES SHALL BE ROUTED TO AVOID THE AREA WITHIN THE DRIP LINE OF THE ANY TREE DESIGNATED FOR PRESERVATION. SWALES SHALL BE CONSTRUCTED SO AS NOT TO DIRECT ANY ADDITIONAL FLOW INTO THE DRIP LINE A TREE DESIGNATED FOR PRESERVATION.

TREES MUST BE AVOIDED. ALL TRENCHING SHALL OCCUR OUTSIDE THE TPI

- 10. IF TREE PROTECTION CANNOT BE MAINTAINED FOR A TREE THROUGHOUT ENTIRE PERIOD REQUIRED THE REPLACEMENT OF THAT TREE WILL BE REQUIRED ON AND INCH FOR INCH BASIS PRIOR TO THE ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.
- 11. REGULATED TREES LOCATED OFF-SITE ON ADJACENT PROPERTIES THAT MAY BE AFFECTED BY CONSTRUCTION OPERATIONS MUST BE PROTECTED AS DEFINED HERE IN.
- 12. THE TPF SHALL CONSIST OF 4 FOOT HIGH ORANGE SNOW FENCING TO BE INSTALLED AROUND THE DRP LINE OF ALL TREE DESIGNATED TO BE SAVED. THIS FENCING SHALL BE SUPPORTED BY 6 FOOT METAL. TREAT POSTS 5 FEET ON CENTER AND DEAVEN A MINIMUM OF 22' INTO GROUND. THE TPF FENCING SHALL REMAIN UPRIGHT AND SECURELY IN PLACE FOR THE REQUIRED TIME AS SPECIFIED ABOVE.
- CITY OF ROCHESTER HILLS MAINTENANCE NOTES 138-12.109

 1. LANDSCAPING SHALL BE KEPT IN A NEAT, ORDERLY AND HEALTHY GROWING CONDITION, FREE FROM
- DIEBRIS AND REFUSE. 2. PRUNING SHALL BE MINIMAL AT TIME OF INSTALLATION, ONLY TO REMOVE DEAD OR DISEASED BRANCHES. SUBSEQUENT PRUNING SHALL ASSURE PROPER MATURATION OF PLANTS TO ACHIEVE THEIR APPROVED
- PURPOSE.

 3. ALL DEAD, DAMAGED, OR DISEASED PLANT MATERIAL SHALL BE REMOVED IMMEDIATELY AND REPLACED
 WITHIN (8) SIX MONTHS AFTER IT DIES OR IN THE NEXT PLANTING SEASON. WHICH EVER COMES FIRST. THE WITHIN 9) SIX MONTHS AFTER IT DES OR IN THE MEY PLAYING SEASON, WHICH EVER COMES FIRST. THE VANDEW, STATE OF THE PLAYER OF THE STATE OF THE MITERIAL IT IS INTENDED TO REPLACE. THE CITY MAY MOTIFY PROPERTY OWNERS OF THE REED TO REPLACE SEALO, MANUFACE SEALO, DISEASED WITH THE STATE OF THE S
- PLACE THE PARCEL IN NON-CONFORMITY WITH THE APPROVED LANDSCAPE PLAN AND BE A VIOLATION OF
- THE ORDINANCE.
 5. IF PROTECTED TREES ARE DAMAGED, A FINE SHALL BE ISSUED ON AN INCH BY INCH BASIS AT A MONETARY RATE AS DEFINED BY THE FORESTRY DEPARTMENT.

- A WARRANTIED PLANT MATERIAL TO REMAIN ALIVE AND BE IN HEALTHY VIGOROUS CONDITION FOR A PERIOD OF 2 YEARS AFTER COMPLETION AND ACCEPTANCE OF ENTIRE PROJECT. INSPECTION OF PLANTS
 WILL BE MADE BY THE LANDSCAPE ARCHITECT OR CLIENTS REPRESENTATIVE AT COMPLETION OF
 PLANTING.
- B. REPLACE. IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS. ALL PLANTS THAT ARE DEAD IS REPLACE, IN ACCOUNTING WHITH IN EVOLUTIONS AND SPECIFICATIONS, PER POWER THAT WE DESIGN AS DETERMINED BY THE LANDSCAPE ARCHITECT OR CLIENTS, REPRESENTATIVE, ARE IN AN UNHEALTHY OR UNSIGHTLY CONDITION, AND HAVE LOST THEIR NATURAL SHAPE DUE TO BEAD BRANCHES, OR OTHER CAUSES DUE TO THE CONTRACTORS REGIGENCE. THE COST OF SUCH REPLACEMENT[S] IS AT CONTRACTOR'S REGIGENCE. THE COST OF SUCH REPLACEMENT[S] IS AT CONTRACTOR'S EXPENSE. WARRANTY ALL REPLACEMENT PLANTS FOR 1 YEAR
- C. WARRANTY SHALL NOT INCLUDE DAMAGE OR LOSS OF TREES, PLANTS, OR GROUND COVERS CAUSE BY FIRES, R.COODS, FREEZING RAINS, LIGHTNING STORMS, OR WINDS OVER 75 MILES PER HOUR, WINTER KILL CAUSED BY EXTREME COLD AND SEVERE WINTER CONDITIONS NOT TYPICAL OF PLANTING AREA; ACTS OF VANDALISM OR NEGLIGENCE ON THE PART OF THE OWNER.

CITY OF ROCHESTER HILLS FORESTRY NOTES.

1. PRIOR APPROVAL IS REQUIRED TO PLANT ANY TREE OR SHRUB ON THE PUBLIC RIGHT-OF-WAY. ALL TREES AND SHRUBS MUST BE PLANTED AT

I. FROM A PHYROWIL IS REQUIRED TO PLANT ANY TISEC OR SHOULD ON THE PAULE PRIOR TO-VIAVY. ALL TISECS AND SHOULD BE ANY THE PAULE TO LIKE THE PROVIDE OF THE PAULE OF THE PAULE

- 2. ALL PLANT MATERIAL TO BE PREMIUM GRADE NURSERY STOCK. PLANT MATERIAL SHALL CONFORM TO THE QUIDELINES STREAMSHEED IN THE MOST RECENT EDITION OF THE MARKINGAN STRANABLY FOR RURSERY STOCK GWOD SWAC CONTRACTOR TO SUPPLY NURSERY SOURCES FOR ALL PURCHASED MATERIAL. NO BARE ROOT OR PARK GRADE 12 MATERIAL WILL BE ACCEPTED.
- 3.50.0 IF OWNERS SELECTS THIS OPTION, CONTRACTOR WILL INSTALL SOO, IN ALL AREAS MIDICATED AS LAWN ON PLAN SOOT TOE WELL ISTAILASHED, INMERAL GROWTH, SOO BEARD SHALL CONSIST OF A INMINIAL OF THREE (3) IMPROVED VARIETIES OF BLUGGRASS, ACCEPTANCE AND GUARANTEE NOTES SHALL APPLY TO ALL SOO.
- 5. ALL TREE PITS MUST BE TESTED FOR PROPER DRAINAGE PRIOR TO PLANTING TREES. A DRAINAGE SYSTEM MUST BE INSTALLED IF PLANTING PIT DOES NOT DRAIN SUFFICIENTLY (REQUIRED IN HEAVY CLAY SOILS).
- ALL LANDSCAPE AREAS SHALL HAVE PROPER DRAINAGE THAT PREVENTS EXCESS WATER FROM STANDING ON LAWN AREAS OR AROUND TREES AND SHRUBS.
- 7. STAKES USED FOR TREE SUPPORTS SHALL POINT AWAY FROM ANY CIRCULATION ROUTES.
- 8. MULCHING AND WATERING OF ALL PLANTS AND TREES SHALL BE IMMEDIATELY OR WITHIN 16 HOURS AFTER INSTALLATION.
- 9. THE OWNER'S REPRESENTATIVE RESERVES THE RIGHT TO REJECT ANY PLANT MATERIAL NOT MEETING MODESTWEE
- 10. REMOVE ALL TREE STAKES AND GUY WIRES AFTER ONE WINTER
- 11. USE GRADE "A" DOUBLE SHREDDED HARDWOOD BARK.
- 12. DIG SHRUB PITS I' LARGER THAN SHRUB ROOT BALLS AND TREE PITS 2' LARGER THAN ROOT BALLS. BACK FILL WITH ONE PART TOPSOL. AND ONE PART SOIL FROM THE EXCAVATED PLANTING HOLE. PLANT TREES AND SHRUBS AT THE SAME GRADE LEVEL AT WHICH THEY WERE PLANTED AT THE NURSERY. IF WET, CLAY SOILS ARE EVIDENT, PLANT TREES AND SHRUBS HOUSE.
- 13. REMOVE ALL TWINE, WIRE, AND BURLAP FROM THE TOP 10 OF TREE AND SHRUB EARTH BALLS AND FROM TREE (2) EVERGREEN TREE PLANTING DETAIL TRUNKS.
- 14. LAWN TREES ARE TO BE MULCHED WITH A MINIMUM OF 4' WIDE BY 4" DEEP SHREDDED BARK FOR TRUNK
 PROTECTION. ONLY NATURAL-COLORED SHREDDED HARDWOOD BARK MULCH WILL BE ACCEPTED.

 **CONTINUENCE ARE TO BE MULCHED SHREDDED HARDWOOD BARK MULCH WILL BE ACCEPTED.

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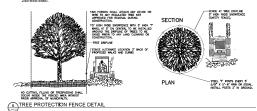
 **TOTAL WILL BE ARE TO BE MULCHED WITH A MINIMUM OF A' WIDE BY A' DEEP SHREDDED BARK FOR TRUNK

 TOTAL WILL BE ACCEPTED.

 **TOTAL WILL BE ACCEP
- 15. SHRUB BEDS ARE TO BE MULCHED WITH SHREDDED BARK MULCH TO A MINIMUM DEPTH OF 4°. ONLY NATURAL-COLORED SHREDDED HARDWOOD BARK MULCH WILL BE ACCEPTED.
- 16. BACKFILL DIRECTLY BEHIND ALL CURBS AND ALONG SIDEWALKS AND COMPACT TO THE TOP OF CURB OR WALK TO SUPPORT VEHICLE AND PEDESTRIAN WEIGHT WITHOUT SETTLING.
- 17. ALL LANDSCAPE AREAS, SPECIAL PARKING LOT ISLANDS AND LANDSCAPE BEDS NEXT TO BUILDINGS SHALL BE EXCAVATED OF ALL BUILDING MATERIALS AND POOR SOILS TO A DEPTH OF 12"-18" AND BACK-FILLED WITH GOOD. MEDIUM TEXTURED PLANTING SOIL (LOAM OR LIGHT YELLOW CLAY). ADD 4'-6" OF TOPSOIL OVERFILL MATERIAL AND CROWN A MINIMUM OF 6" ABOVE TOP OF CURBS AND/OR WALKS AFTER EARTH SETTLING UNLESS OTHERWISE NOTED ON THE LANDSCAPE PLAN.
- 16. CONVERSION OF ALL ASPINAT AND GRAFE, AREA TO LANDSCAPE FINAL IS COVER IN THE FOLLOWING MANNERS.
 A. REMOVE ALL ASPINALT, GRAFEL AND COMMACTED BEART TO A DEPTH OF STIP DEPENDING ON THE DEPTH OF THE
 SUB-BASE AND DISPOSE OF OFF SITE.
 B. REPLACE EVALVIET MITERIAL WITH COOLD, MEDIAN TEXTIBES F. PARTING SOL. EARLY OB LIGHT YELLOW CLAY, 98
 B. REPLACE EVALVIET MITERIAL WITH COOLD, MEDIAN TEXTIBES F. PARTING SOL. EARLY OB LIGHT YELLOW CLAY, 98
 B. REPLACE EVALVIET MANUAL ATTER EARTH SETTING UNLESS OTHERWISE NOTED ON THE LANDSCAPE FINAL THE CONVERSION TO LANDSCAPE FINAL THE CONVERSION TO LANDSCAPE AREAS, IS REPLACE EXCAVITED. MATERIAL TO 4*6* BELOW ADJACENT EXISTING GRADES AFTER EARTH SETTLING SOIL (LOAM OR LIGHT (3) ORNAMENTAL TREE PLANTING DETAIL YELLOW CLAY) AND ADD 4*6* OF TOPSOIL TO MEET EXISTING GRADES AFTER EARTH SETTLING.
- 19. ALL PLANT MATERIAL TO RECEIVE SOILMOIST SUPER ABSORBENT POLYMER OR APPROVED EQUAL BY LANDSCAPE ARCHITECT. FOLLOW MANUFACTURER'S SPECIFICATIONS

- 1. THE CLEAR ZONE SHALL BE MAINTAINED AT ALL INTERSECTIONS THAT INGRESS AND EGRESS TO THE SITE. IT IS THE OWNERS RESPONSIBILITY TO MAINTAIN THE PLANT MATERIAL AT A HEIGHT OF NOT OVER THIRTY (30) INCHES ABOVE PAVEMENT AND PROVIDE UNOBSTRUCTED SIGHT DISTANCE FOR DRIVERS IN VEHICLES APPROACHING THE
- 2. VERTICAL CLEARANCE OF AT LEAST EIGHTY (80) INCHES MUST BE PROVIDED ABOVE WALKS AT ALL TIMES. IT IS THE OWNERS RESPONSIBILITY TO MAINTAIN TREES AND OTHER OVERHANGING OBJECTS TO PROVIDE ADEQUATE HEADROOM TO COMPLY WITH AD QUIDELINES.

ALL TREES ON ADJACENT PROPERTIES MUST BE PROTECTED. THE TREE PROTECTIVE FENCING MAY BE PLACED ALL TREES ON ADJACENT PROPERTIES MUST BE PROTECTED. THE TREE PROTECTIVE FENONE MAY BE PLACED OVERHAMO, ONTO THE STREE BIND DEVELOPED. IT THE BEARDINES OVERHAMO, CONT THE AREA OF THE STREEDED, O THE SUM \$122.00 PER CALIPER INCH WILL BE ISSUED AGAINST THE DEVELOPMENT. THIS FINE WILL BE DUE PRIOR THE BUILDING PERMITS BEING ISSUED. IF YOU HAVE ANY QUESTIONS OR NEED ADDITIONAL INFORMATION CALL THE



ONTRACTOR TO VERIFY PERCOLATION OF PLANT PIT PRIOR TO INSTALLATION TREE BALL SHALL BEAR SAME RELATIONSHIP TO FINISH GRADE AS IT BORE ORIGINALLY BORE ORDERALLY

PRUNE TO THIN AND SHAPE CANOPY

USE ONLY ONE STAKE FOR TREES UNDER

4' HT.

SET STAKES VERTICALLY AND EVENLY SET STAKES VERTICALLY AND EMPLY
STAKE TREES JUST BELOW FIRST BRANCH
WITH 2"-3" WIDE BELT LINE MYLION OR
PLASTIC STRAPS (CONNECT FROM TREE
TO STAKE OPPOSITE FROM EACH OTHER
AND ALLOW FOR SOME THEXINGT). DO
NOT USE WINE OR ROPE THROUGH A
HOSSE. REMOVE AFTER FIRST WINTER. TREE WRAP FROM TOP DOWN, REMOVE AFTER FIRST WINTER.

STAKES TO EXTEND 18" BELOW TREE

REMOVE BURLAP AND TWINE FROM TOP 1/3 OF BALL

EACH TREE TO RECEIVE SOLMOIST SUPERABSORBANT POLYMER, MX IN BACKFILL PER MANUFACTURER'S SPECIFICATIONS

DECIDUOUS TREE PLANTING DETAIL





 FACH SHRUB TO RECEIVE SOLMOST SUPERABSORBANT POLYMER, MKK IN BACKFILL PER MANUFACTURER'S SPECIFICATIONS . CONTRACTOR TO VERFY PERCOLATION OF PLANT PIT PRIOR TO INSTALLATION, PLANT SHALL BEAR SAME RELATIONSHIP TO FINISH GRADE AS IT BORE CRIGINALLY. PRUME DNLY DEAD OR BROKEN BRANCHES * ALL NON-BIODEGRABLE MATERIALS TO BE REMOVED BEFORE PLANTING AND BACKFILLING. - MULCH
- MOUND TO FORM SAUCER
- FINSH GRACE
- REMOVE COLLAR FROM FIBER CONTAINER
AND ENIMOTHER * ALL METAL CONTAINERS ARE TO BE REMOVED. REMOVE BURLAP AND TWINE FROM TOP 1/5 OF BALL PLANT MIXTURE.

SCAPIFY SOL TO 4" DEPTH AND RECOMPACT

SHRUB PLANTING DETAIL —SEE PLANTING MATERIAL NOTES FOR SPACING 華麗 霧端 存命物态 SET PLANTS WITH BOTTOM LEAVES AT GRADE AFTER MILICHIN





Ξ

CROSSIN CAMDEN (HAMLIN RD. Ž, SECT 7

M2J1, LLC Jim Polyzois

14955 Technology Drive, Shelby Twp., MI 48315 Phone: (586)-421-5729

12021 PC Submittel - Preliminary Site Review #



LANDSCAPE PLANTING DETAILS & NOTES LA-2.0



TREEGATOR® ORIGINAL

- · Reduces transplant and drought shock.
- 100% water absorption with no ran-off.
 100% water absorption with no ran-off.
 10estall and fill in winutes with no tools required.
 Deep water saturation with every fill.
 Fill just I to 2 times per week, or as needed."
- Promotes deep root growth.
 Non-invasive design will not harm existing landscape. · Can be used with nutrient / chemical additives." Zip multiple bags together to accomedate large trees
 Made in the U.S.A. with a 5-year limited warranty.

2 DEEPROOT - SURROUND PLANTING DETAIL

DESCRIPTION:
If you have been a seed a Transport Original Size has an Wearing Bay Cost occurs, parks, cales, norman,
If you have have revenue and however will have an original shorted present one venting publishing. Mess anyone
a "waning profession Phetock to need yearing or established transport one venting publishing. Mess anyone
a "waning profession Phetock to need yearing or established transport on the provider of the provider or higher Size discussed on the size of the provider of the provider

SPESS days by fire min. I sinh to mus. 4 linch tripper tree with breaches at least 25° from the ground on higher the Louds are least 25° from the ground on higher the Louds are part of large the group of the Louds are least 10° from the ground of the Louds are least 10° from the Louds 10° from t

DIRECTIONS FOR EACH THE ASSESSMENT OF A CONTRACT OF THE ASSESSMENT OF THE ASSESSMENT

TREEGATOR BAG

MEASUREMENTS: Full - 30" tall × 18" wide (at base)

| Original | Calper | Capacity | Fills per |
|-------------------------------|-----------------------------|---|---------------------|
| Bog Serup | (dameter) | (per single bag) | Week |
| À | I to 2 inch | 15 gallons | I fill per |
| | (Factor) | (A/R tan) | Week |
| Single Bag Setup | 2 to 3 inch | 14.75 to 14.25 gallons (ILM to ILM lare) | 2 fills per Work |
| 1 | 0.00 inch | 25 gallons | Varies based |
| | (santators) | (Hdl lord) | on Application |
| Double | 4 to 5 inch | 23.50 gallons #1.5 ford | l Hill per Week |
| Bag Setup* (2 single bags) | 5 to 8 inch (O to 20 on) | 22.75 to 21.5 gallons (B.) to \$1.30 key) | 2 Fits per Week |

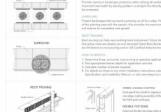
WATERING CAPACITY / FREQUENCY CHART:

| Treegator ⁴ Original Bog Setup | Truck Calper (dameter) | Approx. Wheer Capacity (per single big) | Bacommended Fills per Week |
|---|------------------------------|---|----------------------------------|
| Single Setup | I to 2 inch (Factor) | 15 gallons (6.78 ton) | I Mill por Week |
| | 2 to 3 inch | 14.75 to 14.25 gallons (LEH to 13.14 lam) | 2 fills per Week |
| Double Bag Selsup* (2 single bags) | 0.00 inch (santatool) | 25 gallons (Hillier) | Varios based on Application |
| | 4 to 5 inch | 23.50 gallens #1.5 local | I Fill per Week |
| | 5 to 8 inch (O to 20 on) | 22.75 to 21.5 gallons (BJ) to H.31 lock) | 2 Fills per Whek |

Surround Style Planting with Deeproot Universal Barriers

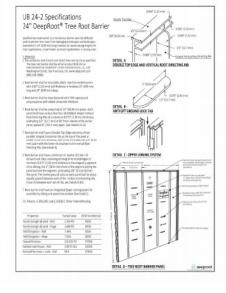
UB 24-2 TECH SHEET





a deeproot

3 DEEPROOT - UB 24-2 TECH SHEET



4 DEEPROOT - UB 24-2 SPECS





CAMDEN CROSSING
HAMLIN RD.
SECTION 22, TOWN 3 NORTH, RA
ROCHESTER HILLS, MI

CLEN. M2J1, LLC

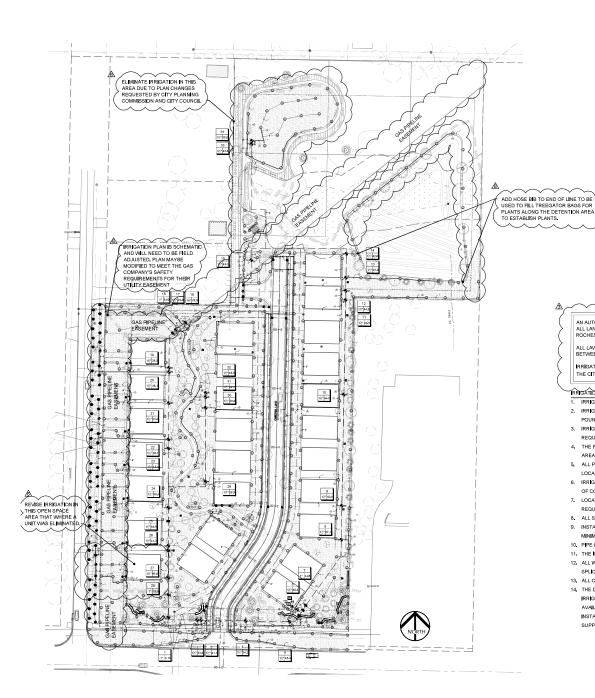
Jim Polyzois 14955 Technology Drive, Shelby Twp., MI 48315 Phone: (586)-421-5729

6/15/2020 PC Submitted





ADDITIONAL SPECS LA -2.1







1-800-347-4272

650 Stephenson Highway Troy, Michigan 48063 Phone 248.588.2100 Fax 248.588.3528 www.Siteone.com 800.347.4272

CAMDEN CROSSING

ROCHESTER HILLS, MI, 48308 Design Date: Drawn By: 01/12/21 CH C.GRAHAM

IRRIGATION PLAN IS SCHEMATIC AND WILL NEED TO BE FIELD ADJUSTED, PLAN MAYBE MODIFIED TO MEET THE GAS COMPANY'S SAFETY REQUIREMENTS FOR THEIR UTILITY EASEMENT

IRRIGATION SPECIFICATIONS 1 IRRIGATION SYSTEM DESIGN BASED ON 45 GPM AT 70 PSI

AN AUTOMATIC IRRIGATION SYSTEM IS INCLUDED FOR

ALL LANDSCAPE AREAS AS REQUIRED BY THE CITY OF

ALL LAWN AND PLANT BED AREAS TO BE IRRIGATED. BETWEEN THE HOURS OF 12 AM AND 5 AM ONLY IRRIGATION OVERSPRAY SHALL NOT BROADCAST ONTO

IRRIGATION SCHEDULE

Isolaton Valve Line Stp.

Integrior Lateral Line: Polente Jene Piae 100 PSI 1 1/2

000

- 2. IRRIGATION DESIGN IS FROM THE POINT OF CONNECTION(POC)ONLY, THE DESIGN IS BASED ON GALLONS PER MINUTE(GPM)AND POUNDS PER SQUARE INCH(PSI) FURNISHED BY OTHERS,
- 3. IRRIGATION CONTRACTOR IS TO VERIFY POINT OF CONNECTION IN THE FIELD. INSTALLER IS TO CONFIRM THE MINIMUM DISCHARGE REQUIREMENTS OF THE POINT OF CONNECTION AS INDICATED ON THE LEGEND PRIOR TO INSTALLATION.

2,177 LF, 065 JL LF, 2,231 LF, 190,013, 251 JLF.

- 4. THE PRESSURE REQUIREMENT AT THE POINT OF CONNECTION IS BASED ON NO MORE THAN 5 FEET OF ELEVATION CHANGE IN THE AREAS OF IRRIGATION.
- 5. ALL PRODUCTS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS AND ACCORDING TO LOCAL BUILDING, ELECTRICAL, AND PLUMBING CODES.
- 6. IRRIGATION CONTRACTOR WILL ARRANGE INSPECTIONS REQUIRED BY LOCAL AGENCIES AND ORDINANCES DURING THE COURSE OF CONSTRUCTION AS REQUIRED. ALL WIRING TO BE PER LOCAL CODE. BACKFLOW PREVENTION TO BE PER LOCAL CODE.
- 7 LOCATION OF IRRIGATION COMPONENTS SHOWN ON DRAWING IS APPROXIMATE. ACTUAL PLACEMENT MAY VARY SLIGHTLY AS REQUIRED TO ACHIEVE FULL, EVEN COVERAGE.
- 8. ALL SPRINKLER HEADS SHALL BE INSTALLED PERPENDICULAR TO FINISH GRADES. EXCEPT AS OTHERWISE INDICATED.
- 9, INSTALL IRRIGATION MAINS WITH A MINIMUM 18" OF COVER BASED ON FINISH GRADES, INSTALL IRRIGATION LATERALS WITH MINIMUM 12" OF COVER BASED ON FINISH GRADES.
- 10. PIPE LOCATIONS ARE DIAGRAMMATIC. VALVES AND MAINLINE SHOWN IN PAVED AREAS ARE FOR GRAPHIC CLARITY ONLY.
- 11. THE IRRIGATION CONTRACTOR SHALL COMPLY WITH PIPE SIZES AS INDICATED.
- 12. ALL WIRE SPLICES OR CONNECTIONS SHALL BE MADE WITH APPROVED WATERPROOF WIRE CONNECTIONS AND BE IN A VALVE OR
- 13. ALL CONTROL WIRING DOWNSTREAM OF THE CONTROLLER IS TO BE 2-WIRE, UL APPROVED DIRECT BURY.
- 14. THE DESIGN IS BASED ON THE SITE INFORMATION AND/OR DRAWING SUPPLIED WITH THE DESIGN CRITERIA BEING SET/AREA TO BE IRRIGATED, EQUIPMENT, MANUFACTURER AND MODEL TO BE USED, WATER SOURCE INFORMATION, ELECTRICAL POWER AVAILABILITY, ETC...), SITEONE LANDSCAPE SUPPLY BEARS NO RESPONSIBILITY OR LIABILITY FOR ANY ERRORS IN DESIGN OR INSTALLATION THAT ARISE DUE TO INACCURACIES IN THE ABOVE REFERENCED INFORMATION SUPPLIED TO SITEONE LANDSCAPE SUPPLY LANDSCAPES IN RELATION TO THIS PROJECT, UNLESS OTHERWISE NOTED.

CAMDEN CROSSING ⋝ HAMLIN RD. SECTION 22, T

M2J1, LLC

Jim Polyzois 14955 Technology Drive Shelby Twp., MI 48315 Phone: (586)-421-5729

PC Submetri



P: 248.224.5933





IRRIGATION PLAN IR-1.0

