## GENERAL PLANTING NOTES:

2. All PLANTING OPERATIONS SHAL ADHERETO
3. PLANT LOCAIIONS AND BEDS SHALL BE LOCATED By CONTRACTOR
 All Planting beds to be tuled to a minimum depph of $12^{"}$. All PLANTING beds to be fertulze wit 10-10-10 or approved
EQUAL . SODDING / SEEDING BY LANDSCAPE CONTRACTOR.
4. THE LOCAITON O THE EEISTING UNDERGRRUND UTIUTIES AEE


 ALL AREAS DIITUREED BY CONSTRUCTION ARE TO BE RESTORED, FIN 10. ALL EXSITING PLANN MATEIAL LHHOWN ON THIS PRANIS TO BE CODED CONSTRUCTION NOTES 1) SUURFACES A, PROVIDE POSSITVE DRAINAGE ACROSS AL
 3) $18^{\prime \prime}$ GRAVEL MOW-STRP - SEE DETALL 4 , SHEET D-

## 


DEVLOPMENT TEXT REQUIRED TREES

1145.30 COVERA GE REQUIREMENT TREE LIST
(CONTRACIOR RESPONSBEEEFOR ALP PANS SHOWNONLIN

| QTV | ker | botanclil name | COMMON NAME | SILE | COND. | REMARKS | TOTAL CAL. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{1}{2}$ | ${ }_{\text {GIN }}$ | GINKGO BILOBA 'AUUMN GOLD' | AUTUMN GOLD GIINGO | ${ }_{2}^{2.554 \mathrm{caL}}$. | B\&B |  | ${ }^{2.55^{\prime \prime}}$ |
| 12 | HAW | CRATAEGUS VIRIDUS 'WINTER RING' | WINTER KING HAWTHORN | ${ }_{2.55} 5^{\circ} \mathrm{CAL}$. | ${ }_{B \& B}$ |  | 30 |
| 5 | 2 EL | zelkova serrata 'gren vase' | Green vase zilkova | $2.5{ }^{\prime \prime} \mathrm{CAL}$. | $B \& B$ |  | $12.5{ }^{\prime \prime}$ |
| 1145.31 REQUIREMENT TREE LIST <br> (CONTRACTOR RESPONSIBLE FOR ALL PLANTS SHOWN ON PLAN) |  |  |  |  |  |  |  |
| QTY | ker | botancal name | COMMON NAME |  | COND. | REMARKS | total cal. |
| 8 | $\mathrm{GIN}^{1}$ | GINKGO BLOBA AUUUMN GOLD' | AUTUMN GOLD GINKGO | $2.55^{\prime \prime} \mathrm{CAL}$. | B\&B |  | $20^{\circ \prime}\left(+8^{\prime \prime}\right)$ |




PLANT LIST

 oudevedide


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\begin{aligned}
& \text { (3) } 4 Y 0 \\
& \text { (13) } 405 \\
& \text { Hos } \\
& \text { (3) } V_{B B} \\
& \text { (5) } \operatorname{sux}-7
\end{aligned}
$$

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\text { (3) }{ }^{\text {(5bx }}
$$

 1. ALP PLANTS SHALL MEET OR EXCE
STANDARD For NuRSERY STOCK.

3. PLANTLOCATIONS AND BEDS SHALL BE LOCATED BY CONTRACTIOR
4. PLANTNG BEDS SHAL HAVE AMNMUM 3 " DEEP SHREDDED
HARDWOOD BARK MULCH. MULCH HEDGES
5. ALL PLANTING BeDS to bet tled to a minimu depth of 12"
6. ALL PLANTING beDS TO BE FERTLLLED WTH 10-10-10 OR APPROVED
7. SODDING / SEEDING BY LANDSCAPE CONTRACTOR
8. THE LOCATION OF HE EXISTING UNDERGROUND UTITIES ARE
SHOWN IN AN APPROXMATE WAY ONLY AND HAVE NOT BEEN
 CONTRACTOR SHALL DEEERMME THE EXACT LOCATON OF ALL
 BE OCCAIIONED BY HE CONTRACTORS FALURE TO EXACTYY
LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTLITES
9. ALL AREAS DISTUREED BY CONSTRUCTION ARE TO BE RESTORED, FNE
0. ALL EXSTING PLANT MATERRAL SHOWN ON THIS PLAN I SO B

CODED CONSTRUCTION NOTES
(1) $\operatorname{LAWRFACACES}$.

AINAGE ACROSS ALL SURFACE
3) 18 " GRAVEL MOW-STRP - SEE DEAAL 4 , SHEET D-I

PLANT KEY TYPICALS
SE PLANT LIST FOR SPECCFIC PLANT SPECESS


| DATE | $6 / 24 / 15$ |
| :--- | :---: |
|  |  |
| PROJECT | 14075 |
| SHEET |  |
| $\boldsymbol{- 4}$ |  |



PLANT LIST

| QTY | KEY | botancal name | COMMON NAME | SIEE | COND. | remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TREES |  |  |  |  |  |  |
| 1 | KAK | ACER PALMATUM 'SANGOKAKU' | CORAL BARK JAPANESE MAPLE | 8-10' HGT. | взB | MULT-STEM |
| SHRUBS |  |  |  |  |  |  |
| ${ }^{3}$ | ${ }_{\text {FOT }}$ | FOTHERGLLA GARDENII | DWARF FOTHERGILA | ${ }_{8}^{18{ }^{\prime \prime} \text { HGT. }}$ | ${ }_{\text {B8B }}^{\text {B8B }}$ |  |
| ${ }_{3}$ | JCS | JUNPRERUS CHINENSIS SPARTAN | ${ }^{\text {SPARTAN JUNIPRR }}$ | 8 HGT. | ${ }^{\text {B8B }}$ |  |
|  | MIC | MICROBIOTA DECUSSAAA ' 'RIDES | CELIC PRIDE SiERAAN CYPRESS | $24^{\text {S SPR. }}$ | в8В |  |
| 4 | HYD | HYDRANGEA QUERCCIFOLA | OAKLEAF HYDRANGEA | 24'HGT. | ${ }^{\text {B8B }}$ |  |
| 1 | VIB | VBURNUM CARLESSI | KOREANSPICE VBURNUM | $24^{\prime} \mathrm{HGT}$. | ${ }^{88} \mathrm{~B}$ |  |
| Perennlals/ornamental crasses |  |  |  |  |  |  |
|  | ECH | ECHINACEA PURPUREA' MAGNUS' | MAGNUS Conerlower | No. 1 | Cont. |  |
| 3 | CAK | CALLMMAGROSTIS XACUTILLORA KARL FOERSTER' | KARL FOERSTER FEATHER REED GRASS | No. 2 | CONT. |  |
| 34 | HEM | HEMEROCALLIS ' 'HAPPY RETURNS' | HAPPY Retuens daylly | No. 1 | CONT. |  |
| 5 | hos | HOSTA 'SUM AND SUBSTAACE' | SUM AND SUBSTANCE HOSTA | No. 1 | Cont. |  |
| 14 | LR | LRROPE MUSCAR' SLIVERY SUNPROOF' | VARREGATED Lllytura | No. 1 | CONT. |  |
| 8 | NEP | NEPETA A PAASSENII WALKER' LOW | WALERS' LOW CATMINT | No. 1 | CONT. |  |

GENERAL PLANTING NOTES:
ALL PLANTS SHALL MEET OR EXCEED STANDARDDS SET IN THE USA
STANDARD FOR NUREREY STOCK.
2. ALL PLANTING OPERATONS SHALL ADHERETO
3. PLANTLOCATIONS AND BEDS SHALL BE LOCATED BY CONTRACTOR
4. PLANING BEDS SHALLHAEE AMINMM 3"DEEP SHREDDED
5. ALL PLANTING BeDs to be tlled to a minimu depth of ľ:
6. ALL PAANTING BeDs TO BE FERTILIZD with $10-10-10$ OR APPRoved
7. SODDING / SEEDING BY LANDSCAPE CONRACTOR.
8. THE LOCATION OF THE ExSITING UNDERGROUND UTLITIES ARE INOPNANAPPROXMAE WAONE AND HAVENOTBEN



9. ALL AREAS DITURBED BY CONSTRUCTION ARE TO BE RESTORED, FINE
10. ALE EXSTING PLANT MATERRAL SHOWN ON THIS PLAN IS TO BE

CODED CONSTRUCTION NOTES:
(1) LUWN AREAESA, PROVIDE POSITVE DRAINAGE ACROSS ALL

(3) 8 8" GRAVEL MOW-STRP - SEE Detall 4 , SHEET D-

PLANT KEY TYPICALS




