## GENERAL NOTES

TOWN OF VIENNA GENERAL NOTES

## RESUBDIVISION PLAN OF






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12. AL CONSTRUCTION SHALL CONFORM TO CUREENT STANDARDS AND
SPECIFICCTIONS OF VDOT AND TOWN OF VENNA.
13. USE ExITTING DRIVEWAY FOR TEMPorartr Stone Construction
ENTrance.

5. THIS PARCEL II SHown on FARFAX Countr TAX MAP: 0482 0 03K 0025 AND

| LOT No. | TAX MAP | OWNER / SUBDVIDER | ZONE | AREA | DESCN ENGINER |
| :--- | :--- | :--- | :--- | :--- | :--- |


| LT 25 ELK KSCC 8 | O482 3300025 | SHARYN COVINGTON, 10720 HUNTERS PL VIENNA VA 221812843 PHONE: |  | 10,2485F 0.235 AC | CIVILAND, LLC. P.O. BOX 650206 STERLING, VIRGINIA |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {LT } 28 \text { LLK K SEC } 8}$ | 0482 3310028 |  |  | $\begin{aligned} & 2,1,995 \mathrm{sF} \\ & 0.503 \mathrm{AC} \end{aligned}$ |  |
| LT 24 ELK KSEC 8 | O482 330024 | PURDUM OLYMPIA C, PHONE: |  | 16,599 sF 0.3810 AC |  |

6. TOTALAREA OF THE SITE $=(10,248+11,811+10,108)=32$, , 67 S $F=0.7385$
7. TOTAL IMPRVVIOUS AREA $=7,299 \mathrm{SF}=0.1676 \mathrm{AC}$
8. EXISTING ZONING: RS-10 (10000 3.2 DUAAC)
9. ONSTE DIISTUREE AREA $=31.050$ SF ( 0.7128 ACI AND OFFSITE DISTURED AREA $=4,450$ SF $(0.1021$ AC
10. PROPRETY HAS PUBLIC WATER AND SEwER CONNECTED.
11. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WTH THE TOWN OF VIENNA BULLDING CODE.
12. PeRMITTEE SHALL BE RESPPONIBLE FRR ANY DAMACE TO THE PROPERTY WITHIN THE RICHT-OF-WAY DURING
CONSTRUCTON. STABILIE AREAS WTH SOO.
 UTILITY NOTES:
 CAS METER I N NECESSARY

13. SANTARY AND WATER MANS ARE TAEN RROM AVALLABLE RECROSS. TEST
PTTS ARE REQURRED TO VERFFY LOCATON AND DEPTH OF SANTARY AND


VICINITY MAP
SCALE-1:200'


SOILS MAP

SOIL CLASSIFICATION


PROJECT DESCRIPTION:
THE PRAN PROPOSESS TO DEENOLISH EEISTING BULIING, DECK, WALKWAY,
STTES AND DRVEWAY ON LOT 25 AND LOT 28 .




RS-10 ZONING REQUIREMENTS

| RS-10 ZONE: | REOUIREMENTS: | Provided LOT 25A: | PROVIDED LOT 28A: | PROVIDED LOT 288: |
| :---: | :---: | :---: | :---: | :---: |
| front settack: | 25 FT | 27.18 FT | 25.07 ft | 25.45 FT |
| rear setback: | 35 FT | 65.43 FT | 35.54 FT | 35.23 FT |
| SIIE SEtback: | 12 FT | 14.86 FT LEFT SIDE 13.24 FT RIGHT SIDE | 52.01 FT LEFT SIDE 12.03 FT RIGHT SIDE (CORNER LOT) | $\begin{aligned} & 15.70 \text { FT LEFT SIDE } \\ & 12.50 \text { FT RIGHT SIDE } \end{aligned}$ |
| MINIMUM LOT AREA: | 10,000 SF | 10,248 SF | 11,811 SF | 10,108 SF |
| MINIMUM LOT WIDTH: | AT StREET Row=45' | 72.09 FT | 104.12 FT | 90.12 FT |
|  | AT FRONT BULLING=60' | 73.48 FT | 128.25 FT | 93.80 FT |
|  | AT LOT MIDLINE=75 | 75.00 FT | 127.43 FT | 91.43 FT |
| bulloing ht.: | 35 FT | -- | --- | ------ |
| MAXIMUM LOT COVERAGE | 25\% | 24.12\% | 21.56\% | 22.15\% |
| SHAPE Factor | 25 | 17.46 | 15.01 | 24.93 |

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\frac{\text { SHEET INDEX }}{1 \text { 1. cover notes obtr }}
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## EROSION AND SEDIMENT <br> PROUECT DESCRPPTION





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 Sides.
OFFSTE ARE
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No cR1
sell
REEER To SHEET SOLS MAP AND DESCRRTON
ERRSON AN SEOMMENT CONROL MEASURES


structural practices




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## Phase Implementation


3. NNTALIS SLIT F fice and tre protecton

phasel implementation


S.
$\underset{\substack{\text { Lime } \\ \text { Feritizer }}}{2 \text { tons accie Puluerized Agriculural Crade Limestone }}$


Seeding Mixtures
Minimum Care Laxn



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Sepember, Ocaborerthough November sth Antual Re

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GENERAL NOTES




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Ceneral Land consevation notes










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\begin{aligned}
& \frac{\text { Tewporary seemu }}{\text { Selection of plants sh }}
\end{aligned}
$$

##  <br> standards \#3 (MS 3 3) <br>  















Becker Landscaping \& Tree Service
10698 Moore Dr.






will beker

Becker Landscaping \& Tree Service







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10698 Moore Dr.



| Lot size $=11,811 \mathrm{~s}$. f. requiring $2,362 \mathrm{~s}$. f. tree canopyPreserved tree canopy $=0 \mathrm{~s}$. f.N denotes neighbor's tree. R denotes City ROW tree. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Comme |  |  |  |  | momp |
| $\sqrt{28}$ | Red Maple |  | Faith he |  | Ninimimimof |  |
| 23 | cen | $23^{25}$ | ${ }_{\text {come }}^{\text {comed }}$ | ${ }^{10} 0^{\frac{\pi}{R}}$ |  | va |
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| ${ }^{11}$ | Eatumsmastars |  | cood |  | demen | vA |
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| ${ }^{3 N}$ |  | ${ }^{16}$ | ${ }_{\text {cood }}$ | 10 | den |  |
|  | cein |  | ${ }^{\text {cood }}$ |  |  |  |





