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## DRaMMG LINGOACC


CONDITIONS OF APPROVAL NOTES




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ssebsios notes








 oranong notes


TRE PROEECTON NOTES






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ISCCOVRY OF HUMAN REEMNS NOTE




## Geoiccimcal mspectow note


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 USE ENULSFELE FUELIS.


 nater all active construction areas at least twce dally





 LMT traffic speedo on unfaved roads to 15 Mles per hour.
 eplant vegetation in disturbed areas as soon as possible.
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## BENCHMARK:




## BASIS OF BEARINGS:






EROSION CONTROL NOTES
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Appl| AT 40 Pounos eer Acer minm




24. Replant vegetaton N Nosureego areas as soon as possble.



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ALL EROSION CONTROL MEASURES SHALL BE IN
PLACE BY OCTOBER 1ST THROUGH APRII PLACE BY OCTOBER 1ST THROUGH APRLL 3OTH AND
MAINAINED DURING ALL PHASES OF CONSTRUCTION.




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SECTION A-A
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SEDIMENT BARRIER



ENTRENCHMENT DETALL
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$\frac{\text { NER ROLL }}{\text { NTS }}$
4 FIBER ROLL INSTALLATION ON SLOPE

## 6 TREE PROTECTION FENCE

## SALANDARDD DETAIL REFERENCES




|  Hiraulc wich <br> SOIL BINDERS <br> GEOTEXTILES \& MAT <br> EARTH DIKES AND DRAINAGE SWALES <br> VELOCITY DISSIPATION DEVICES SOPE DRAINS <br> STREAMBANK STABIIZATION <br> SOIL PREPARATION/ROUGHENING NON-VEGETATIVE STABILIZATION EC-16 NON-VEGETATIVE STABILIZATION SILT FENCE <br> SEDIMENT BASIN SEDIMENT TRAP <br> CHECK DAM FIBER ROLLS <br> GRAVEL BAG BERM <br> STREET SWEEPRG AND VACUUMING STRAW BaLE BARRIER STORM DRLA MARLET PROTECTION ACTVE TREATMENT SYSTEMS TEMPORARY SILT DIKE COMPOST SOCKS AND BERMS |
| :---: |




## (6) OVERFLOW SAN MATEO COUNTY $\begin{gathered}\text { SACKLOW DEVICE DETAIL } \\ -6\end{gathered}$

3
CLEANOUT


DRIVEWAY PROFILE VIEW

N MATEO COUNTY
(5) DRIVEWAY PLAN AND PROFILE VIEWS

$\underset{\text { NTS }}{\text { DROP } \operatorname{INLET}}$


## 4 TYPICAL SEWER MATEO COUNTY $\begin{aligned} & \text { SLEANOUT \& BOX DETAIL }\end{aligned}$



1 FLOW-THROUGH PLANTER (FTP)
$\stackrel{\text { © BKF ENGINEERS }}{1}$






## A-A CROSS SEETION

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## NOTES:

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CONDITIONS OF APPROVAL NOTES




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TRE PROEECTON NOTES






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## BENCHMARK:




## BASIS OF BEARINGS:








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EROSION CONTROL NOTES
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SECTION A-A
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SEDIMENT BARRIER



ENTRENCHMENT DETALL
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$\frac{\text { NER ROLL }}{\text { NTS }}$
4 FIBER ROLL INSTALLATION ON SLOPE

## $\frac{\text { TREE PROTECTION FENCE }}{\text { NTS }}$

## SALANDRDD DETAIL REFERENCES



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DRIVEWAY PROFILE VIEW

N MATEO COUNTY
(5) DRIVEWAY PLAN AND PROFILE VIEWS

$\underset{\text { DROP } \operatorname{INLET}}{ }$

$\frac{4}{-\quad \text { TYPICAL SEWER CLEANOUT } \& \text { BOX DETAIL }}$


1 FLOW-THROUGH PLANTER (FTP)






## A-A CROSS SECTION

$\xrightarrow[\text { B-B CROSS SECTION }]{\text { SCALE: } 1=10^{\circ}}$



## NOTES：

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CONDITIONS OF APPROVAL NOTES




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CONSTIUCTOON AREAS．

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## BENCHMARK：




## BASIS OF BEARINGS：






EROSION CONTROL NOTES









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## TREE PROTECTION FENCE






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## (6) OVERFLOW SAN MATEO COUNTY $\begin{gathered}\text { SACKLOW DEVICE DETAIL } \\ -6\end{gathered}$



DRIVEWAY PROFILE VIEW

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(5) DRIVEWAY PLAN AND PROFILE VIEWS

$\underset{\text { NTS }}{\text { DROP INLET }}$


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| $\begin{array}{l}\text { SAN MATEO COUNTY } \\ \text { SEWER CLEANOUT \& BOX DETAIL }\end{array}$ |
| NTS |



1 FLOW-THROUGH PLANTER (FTP)






## A-A CROSS SECTION

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## BASIS OF BEARINGS:








EROSION CONTROL NOTES
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SECTION A-A









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3
CLEANOUT



DRIVEWAY PROFILE VIEW

N MATEO COUNTY
5 DRIVEWAY PLAN AND PROFILE VIEWS
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$\underset{\text { NTS }}{\text { DROP INLET }}$


## 4 TYPICAL SEWER MATEO COUNTY $\begin{aligned} & \text { SEANOUT \& BOX DETAIL }\end{aligned}$

1 FLOW-THROUGH PLANTER (FTP)
$\stackrel{\text { © BKF ENGINEERS }}{1}$






## A-A CROSS SECTION

$\xrightarrow[\text { B-B CROSS SECTION }]{\text { SCALE: } 1=10^{\circ}}$


