

DRAWING INDEX:






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INLET PROTECTION


ERosion control notes




 BULOiN $2_{\text {ISth. }}$.all materalls for the approved erosion control measures shall ee in place by october





 SWEEPNG.
9. TREE PRotecton shall ee in place prior to the ISSuance of the grading permit

## Erosion control legend


install stablized constructoon entrance.


PLAN

STABILIZED CONSTRUCTION ENTRANCE


thatinoset







## 





ayne Tree Expert Company, Inc



RE: $219 \& 221$ TULARE STREET, BRISBANE
 Limitations of this report
The information within this re
responsibility for responsibiity
this repor tor
Street proper
Method perty or unidentified defects associated with any of the trees
$\# 1, \#, 2, \# 8$, and $\# 9$ are located on the 221 Tulare Each tree was id
placed on the truir
placeed on the pro
property The di
24 inches off of the
of Brisbane. The
off to show the a $\square$
$\begin{aligned} 0 & =29 \text { Very Poor } \\ 30 & =49 \text { Poor } \\ 50 & =69 \text { Fair } \\ 70 & =89 \text { Good } \\ 90 & =100 \text { Excellent }\end{aligned}$



Mr. Fred Herring
Herring \& Worley
1558 EI Camino Dear Mr. Herring.
ring,
At your request, I reviewed the proposed construction plans for the above addresses.
During my review, doternined that two new structures will be built upon the properties,
one structure on each site. Limitations of this Letter The following Tree Protection Plan is based on my interpretation of the plans that were
provided tome. I accept no responsibility for any misinterpeted portions of the provided to me. accept no respon
construction prjecet or if the provide
knowiedge after I received a copy. The following letter is not a contract to become the site arborist or for any future
inspections that might ee needed. A separate contract would need to be established to
perform the orole of site arborist for this project. Plan Review
During the proposed construction projects, trees \#1.\#8 located on the two sites will be
significantly impacted by the project and will need to be ramoved. Tree \# 9 will have
roughty 40 percent of its root zone impacted by the excavation needded for the





SITE PLAN, PROJECT DATA












GROUND FLOOR PLAN






EXTERIOR MATERAL SPECIFICATIONS:

| Roofing | Class "A" Fire Resistive Roll Roofing Local Supplier | CertainTeed "Colonial Slate <br> roll roofing $39-3 / 8^{\prime \prime} \times 32^{\prime} 11^{\prime \prime}$ |
| :---: | :---: | :---: |
| Concrete Walls | Stucco / Plaster Sand finish | inish coat of C.P. over wire <br> ath over conc. structural wall |
| Wood Frame Walls | Cement board Local Supplier | Cement board <br> $1 \times 6$ shiplap pattern siding |
| Glazing | Alufront <br> Thermally broken alum. frames | Clear dual glazing <br> matte Black finish |
| Soffit | Local Lumber Supplier | Native Red Cedar <br> $1 \times 6$ board natural finish |

