

## General Notes:



Utility Notes:




## Erosion Control General Notes








## Maintenance:




 Exposed slopes:



## Central Weber Sewer

 Improvement District Notes:


tallic pipe.






2200 South Street



TBC Curve Data




Construction Notes



CUUNARY Warter


 | STORM ORAN |
| :--- |
| SO $/ 12-12^{2}$ |



 reblation








## Notes

Oescribe ail Bup's to protect storm woter inets:
Al sortion woter inets to be protected by strow wotle bariers, or grovel bogs (see detaii).








BuM's for vind ersion:
Stockpies ond sto son on
Construction venicies ond Eavipment:





c. $\overline{\text { Wrstinge }}$










Post
of
$b$
$b$
$c$





necessorsty.iot wotle cround all inlets contained within the development ond all others that receive runoff from the
develolomement.
rosion Control Plan Notes










Cross Section 50' x 20' Construction Entrance


Section


Inlet Box Protection

## Perspective View



Silt Fence Detail


Concrete Washout Area w/ 10 mil Plastic Liner


Plan View


Drop Inlet Protection



$\xrightarrow[\text { COMBINATION AIR-VAC DETAIL }]{\text { Nis. }}$




