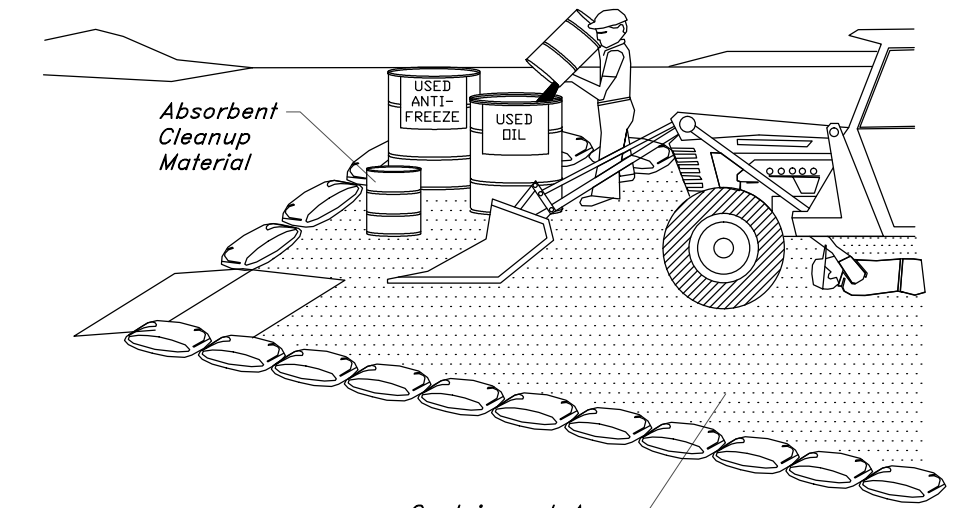
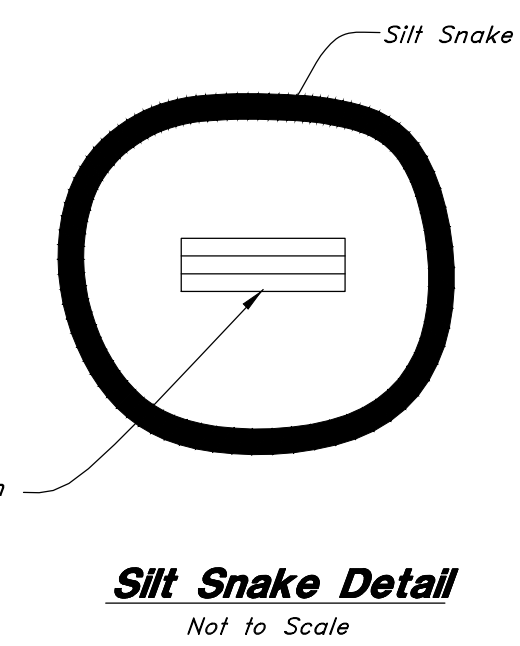
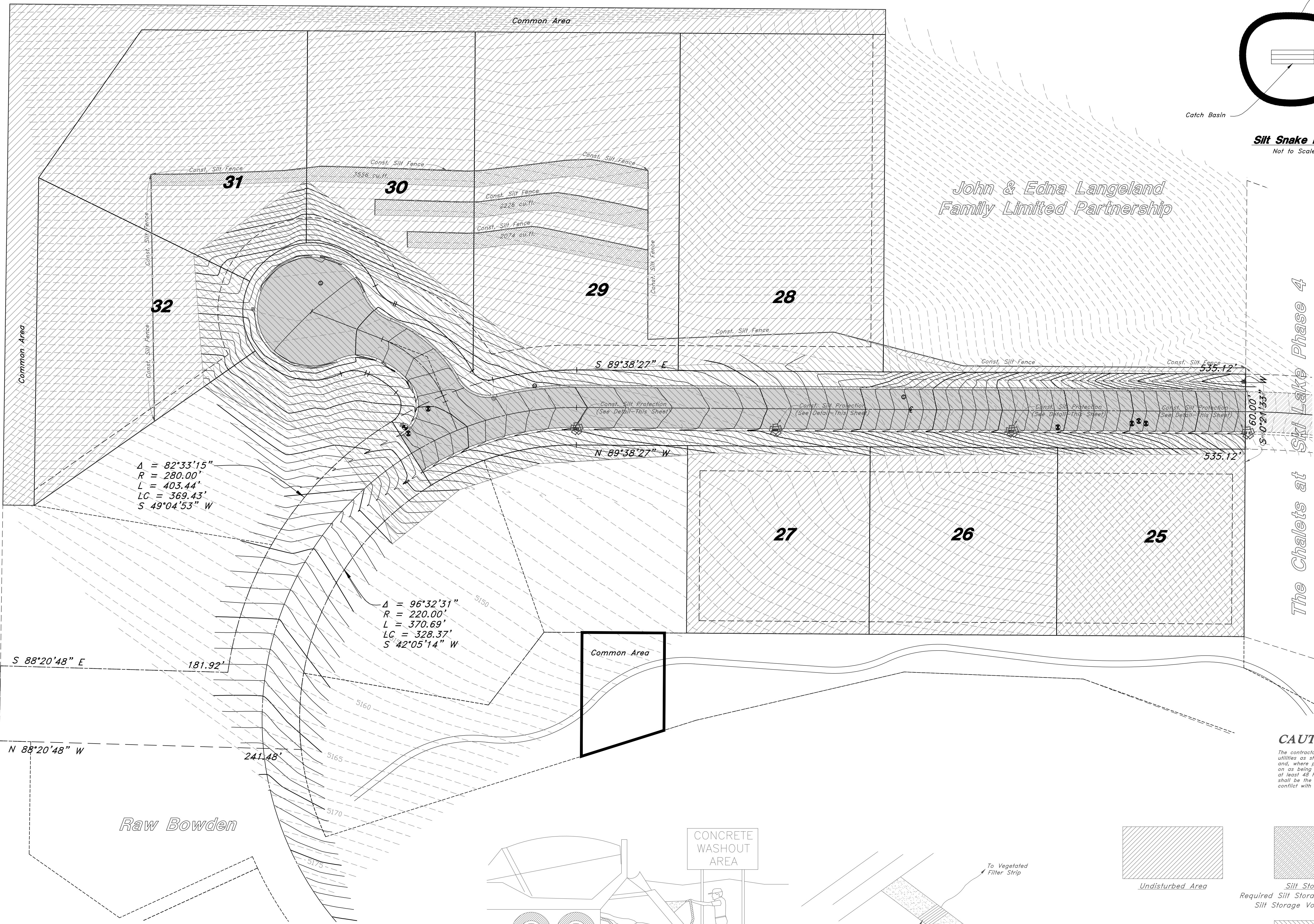




- Erosion Control Notes :**
1. Sandbags will be placed at discharge locations to contain and divert storm water through straw bales.
 2. An earthen berm 6" high will be constructed to contain the storm water and divert it to discharge areas.
 3. Storm water will be discharged into an existing drainage system to the Southwest of property. Existing Lines shall be inspected prior to Certificate of Occupancy and cleaned if necessary.
 4. The Storm Water Prevention Plan shall conform to all Utah Division of Environmental Protection Regulations.

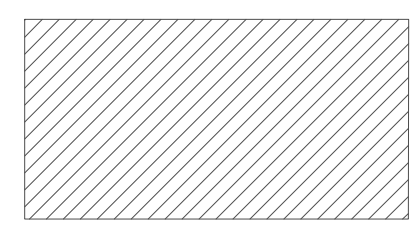
Legend

(Note: All items may not appear on drawing)

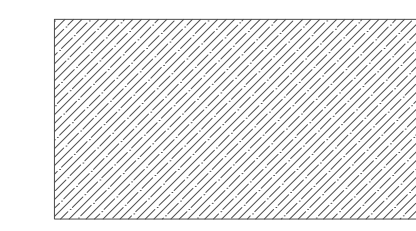
- San. Sewer Manhole
- Water Manhole
- Storm Drain Manhole
- Electrical Manhole
- Catch Basins
- Exist. Fire Hydrant
- Exist. Water Valve
- Water Valve
- Sanitary Sewer
- Culinary Water
- Gas Line
- Irrigation Line
- Storm Drain
- Telephone Line
- Secondary Waterline
- Power Line
- Fire Line
- Land Drain
- Power pole w/guy
- Light Pole
- Fence
- Flowline of ditch
- Overhead Power line
- Corrugated Metal Pipe
- Concrete Pipe
- Reinforced Concrete Pipe
- Ductile Iron
- Polyvinyl Chloride
- Top of Asphalt
- Edge of Asphalt
- Centerline
- Flowline
- Finish Floor
- Top of Curb
- Top of Wall
- Top of Walk
- Top of Concrete
- Natural Ground
- Finish Contour
- Exist. Contour
- Finish Grade
- Exist. Grade
- Ridge Line
- Direction of Flow
- Existing Asphalt
- New Asphalt
- Heavy Duty Asphalt
- Concrete
- Open Face Curb & Gutter

CAUTION: NOTICE TO CONTRACTOR

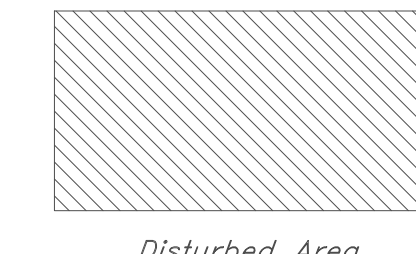
The contractor is specifically cautioned that the location and/or elevation of existing utilities as shown on these plans is based on records of the various utility companies and, where possible, measurements taken in the field. The information is not to be relied on as being exact or complete. The contractor must call the appropriate utility company at least 48 hours before any excavation to request exact field location of utilities. It shall be the responsibility of the contractor to relocate all existing utilities which conflict with the proposed improvements shown on the plans.



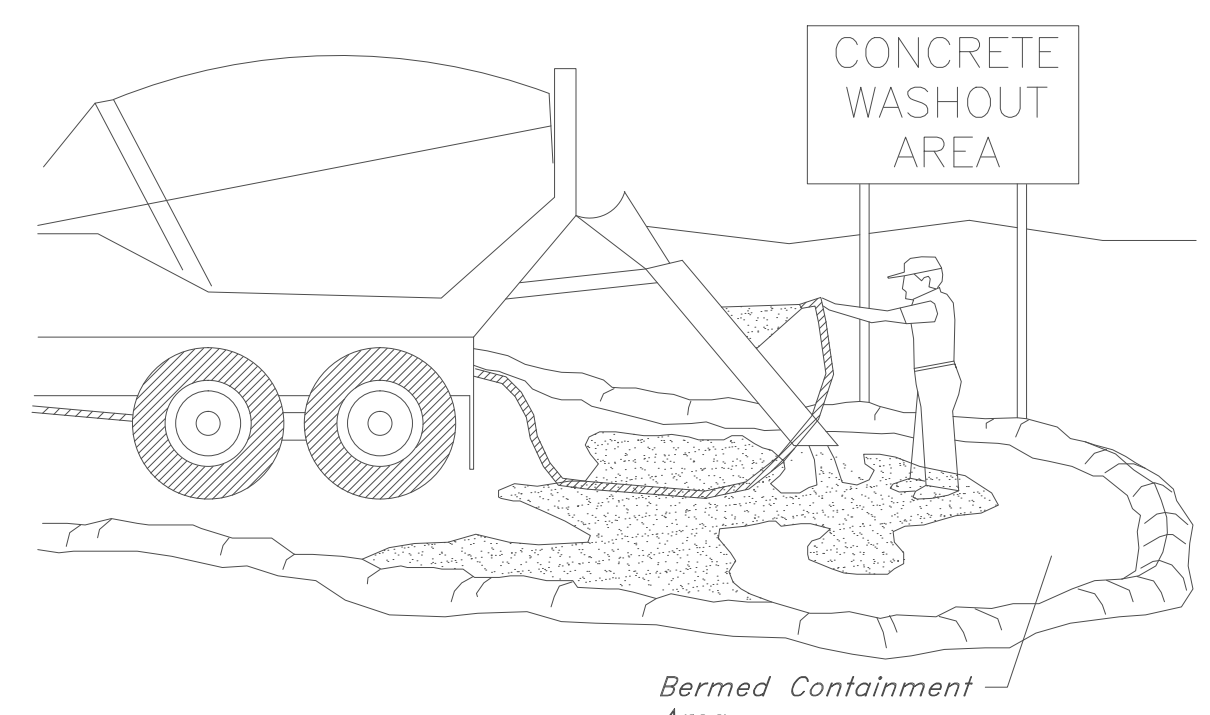
Total Area = 7.785 Acres
Disturbed Area = 1.982 Acres
Undisturbed Area = 5.803 Acres



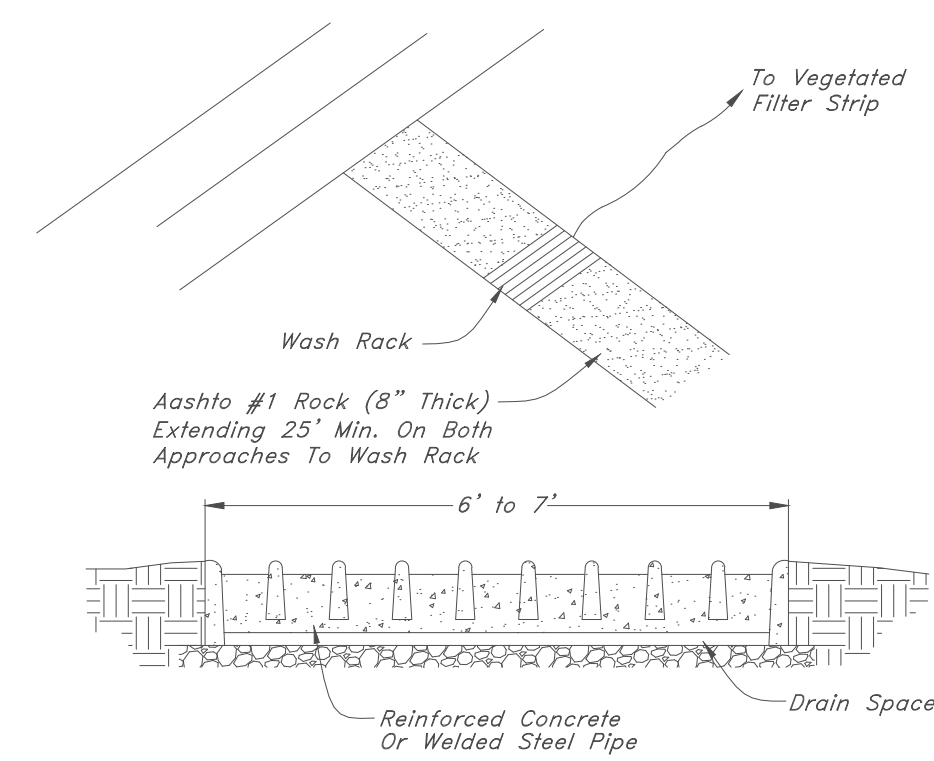
Required Silt Storage Volume=6937 cu.ft.
Silt Storage Volume=19687 cu.ft.



Disturbed Area

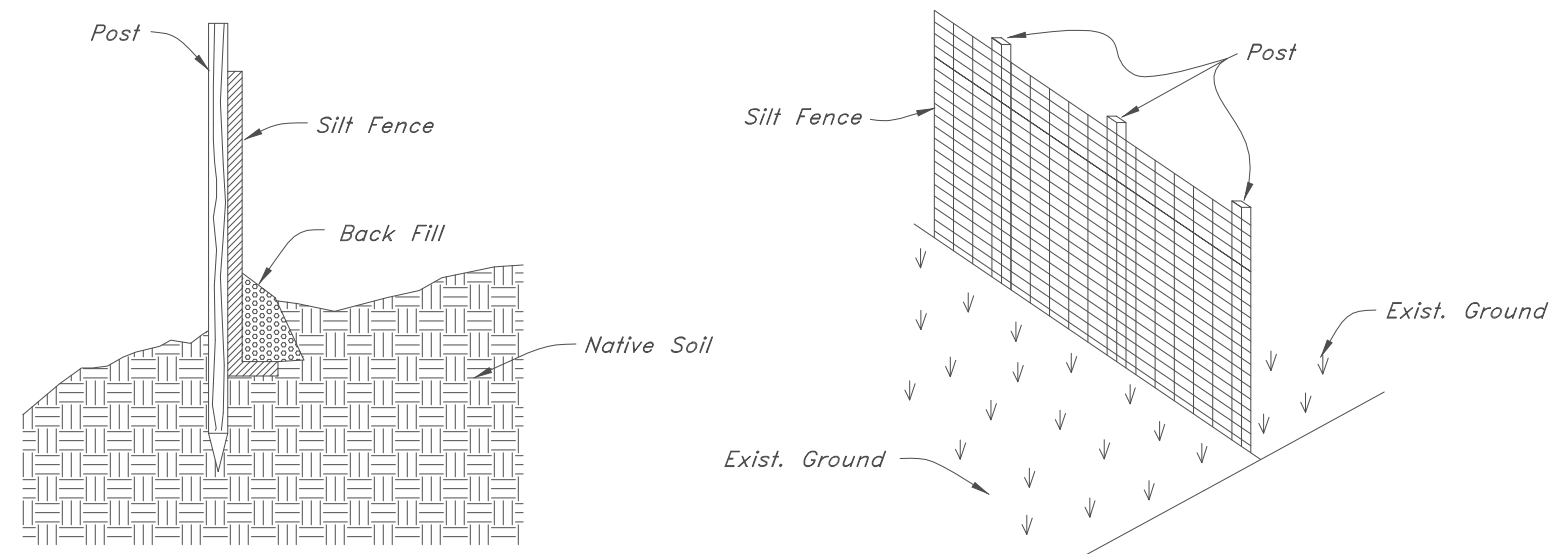


- Notes:**
1. Excess and waste concrete shall not be washed into the street or into a drainage system.
 2. For washout of concrete and mortar products, a designated containment facility of sufficient capacity to retain liquid and solid waste shall be provided on site.
 3. Slurry from concrete and asphalt saw cutting shall be vacuumed or contained, dried, picked up and disposed of properly.



Maintenance: Rock construction entrance thickness shall be constantly maintained to the specified dimensions by adding rock. A stockpile of rock material shall be maintained on site for this purpose. Drain space under wash rack shall be kept open at all times. Damage to the wash rack shall be repaired prior to further use of the rack. At the end of each construction day, all sediment deposited on paved roadways shall be removed and returned to the construction site.

Silt Fence Section



Concrete Waste Management

Storm Water Pollution Prevention Plan		The Chalets at Ski Lake Phase 5	
A part of the Southwest 1/4 of Section 13, a part of the Northeast 1/4 of Section 23, and a part of the Northwest 1/4 of Section 24, T6N, R1E, SLBKM, U.S. Survey			
GREAT BASIN ENGINEERING NORTH CONSULTING ENGINEERS AND SURVEYORS 5746 South 1475 East - Suite 200 Ogden, Utah 84403 P.O. Box 150048, Ogden, Utah 84415 Ogden (801)394-4315 Salt Lake City (801)521-0222 Fax (801)392-7544		SCALE : 1" = 40' DRAWN : MRK 96N120 PH 5	DATE : 24 Jun, 2009 REVISIONS : DRWG. NO. 5 of 6