ROCKLIN CROSSINGS

NORTH

HYDRO MULCH SOIL STABILIZATION 11–7–12

TREE GRINDINGS ON SLOPES 10–30–12

PUMP LOCATION C

HIGH GROUND BERM

TEMP SILT BASIN A HYDROSEEDED 10–19–12

DETENTION BASIN
–ROUGHGRADED
–APPLIED HYDRO MULCH SOIL STABILIZER ON 11–7–12
–REAPPLIED ADDITIONAL HYDRO MULCH STABILIZER WITH SEED ON 11–13–12.
– ROCK CHECK DAMS ADDED 11–26–12

SHED-C 1.1 AC.
~~27.5 ACRES~~

PUMP LOCATION A

SUBSHED B-2 1.1 AC

MATERIAL STOCKPILE AND STORAGE AREA

TEMP HAUL ROADS

SHED-A 26.7 ACRES

FLOW

I-80

CENTER AT SECRET RAVINE
–ROUGHGRADE
–HYDRO MULCH SOIL STABILIZATION 11–7–12
–GEO WALL INSTALLATION 60% COMPLETE GRADING CONTINUING IN CONJUCTION WITH GEO WALL.
–COMPACTION TRACKING & CURLEX BLANKETSIN PLACE BEFORE NEXT RAIN EVENT
–ROCKERY WALLS AT SLOPES & WETLANDS IN PLANCE 11–14–12.
–TREE GRINDING ON SLOPES 11–13–12

DOMINGUEZ LOOP

SUBSHED B-5 5.5 AC.

HYDRO MULCH STABILIZER WITH SEED

TREE GRINDINGS / MULCH STABILIZATION

PARKING LOTS TO CONTAIN ALL STORM WATER IN LOW SPOTS. PUMP STORED WATER TO SILT BASIN A

T — WINTERIZED FOR TRAILER AND PARKING

CE — STABILIZED CONSTRUCTION ENTRANCE AND AUTO WHEEL WASH

P — WINTERIZED FOR CONSTRUCTION PARKING

SILT FENCE

11–26–12

STORAGE

SUBSHED B-2 15.2 ACRES

SHED-B 27.5 ACRES

ROCK CHECK DAMS ADDED 11–26–12 BETWEEN HEAD WALL & HEAVY VEGETATION

PUMP LOCATION B

SIERRA COLLEGE BOULEVARD

–APPLIED HYDRO MULCH SOIL STABILIZER ON 11–7–12
–REAPPLIED ADDITIONAL HYDRO MULCH STABILIZER WITH SEED ON 11–13–12.

EARTH BERMS

–INSTALLED DRAINAGE STRUCTURE 11–12–12
–CLEAN WATER DIVERSION OF WATER FROM WEST SIDE OF SIERRA COLLEGE THRU DRAINAGE SYSTEM.
–PLUGGED CULVERTS TO CONTAIN ON SITE WATER

1.1 ACRES

SUBSHED B-4

SUBSHED B-3 ~~2.2~~ ACRES 2.0