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11. Where straw mulch is required for temporary erosion control, it shall be applied at a minimum thickness of 2".

12. All erosion / sedimentation control ponds with a dead storage depth exceeding 12" must have a perimeter fence with a minimum height of 3 feet.

13. All work and materials shall be in accordance with the City of Coeur d'Alene Standards and Specifications.

14. The ESC facilities shall be constructed in accordance with the details on the approved plans. Locations may be moved to suit field conditions, subject to approval by the Engineer and the City of Coeur d'Alene Inspector.

15. A copy of the approved erosion control plans must be on the job site whenever construction is in progress.

16. Any catch basins or drywells collecting runoff from the site, whether they are on or off the site, shall have their grates covered with filter fabric during construction.

17. The washed gravel backfill adjacent to the filter fabric fence shall be replaced and the filter fabric cleaned if it is nonfunctional by excessive silt accumulation as determined by the City of Coeur d'Alene. Also all interceptor swales shall be cleaned if silt accumulation exceeds one-quarter depth.

18. Rock for erosion protection of channels and ditches, where required, must be of sound quarry rock, placed to a depth of 1 foot and must meet the following specifications: 4"-8" rock / 40%-70% passing; 2"-4" rock / 30%-40% passing; and 1"-2" rock / 10%-20% passing.

19. If any part(s) of the clearing limit boundary or temporary erosion / sedimentation control plan is/are damaged, it shall be repaired immediately.

20. All properties adjacent to the project site shall be protected from sediment deposition and runoff.

21. Do not flush concrete by-products or trucks near or into the storm drainage system.

REVISION	APPROVED	DATE	CITY OF COEUR d'ALENE STANDARD DRAWING	APPROVED BY:
			EROSION/SEDIMENTATION CONTROL NOTES PAGE 2	CITY ENGINEER, PE 7432 — DATE: 4/1/08
				DWG NO. M-17