
CONSTRUCTION SPECIFICATION
INSTRUCTION FOR USE
CS-I-OR-202 EXCAVATION, COMMON

202.1 APPLICABILITY

Construction Specification CS-OR-202 is applicable to all types of excavation not classified as rock. It may be applied to the excavation of core trenches, emergency spillways, outlet channels, supply channels, ditches, pipe trenches, surface drains, borrow area, and other areas to be excavated. This specification and Construction Specification CS-OR-203, Rock Excavation, are the NRCS classifications for excavation.

202.2 MATERIAL SPECIFICATIONS

There are no material specifications complementary to Construction Specification CS-OR-202.

202.3 ITEMS TO BE INCLUDED IN THE SPECIFICATIONS AND ON THE DRAWINGS:

- a. Location, configuration and limits to be excavated including borrow sites should be shown on the drawings.
- b. Specify the surface finish requirements.
- c. Boring or test pit logs pertinent to all areas to be excavated, if subsurface information is available should be shown on the drawings. Soil logs will identify the soil by the Unified Soil Classification System. Test logs shall include water table elevations and dates.
- d. The location and limits of areas where the material may be used should be shown on the drawings, if applicable.
- e. The location and limits of the waste disposal areas should be shown on the drawings, if applicable.
- f. The location and limits of utility right-of-way or easements should be shown on the drawings, if applicable.
- g. Specify special requirements for dewatering, if applicable.
- h. Specify special requirements for control of erosion, sedimentation water pollution, and air pollution.

202.4 ITEMS OF WORK AND CONSTRUCTION DETAILS

Starting at the top of page 202–3, prepare and outline job specific "Items of Work and Construction Details" (IWCD) in accordance with these instructions.