

## Part 642 – Specifications for Construction Contracts

### Subpart B – National Construction Specifications

June 2024

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#### 642B.0 Introduction

##### A. Purpose

1. This subpart contains the current NRCS national construction specifications for construction contracts.

##### B. General

1. Detailed instructions on the use and selection of national construction specifications are set forth in 210 H Part 642.
2. This subpart contains links to the individual construction specifications, which are provided as individual documents after the subpart. Each construction specification includes instructions for use.

#### 642B.1 List of National Construction Specifications

CS 1 – Clearing

CS 2 – Clearing and Grubbing

CS 3 – Structure Removal

CS 4 – Channel Clearing and Snagging

CS 5 – Pollution Control

CS 6 – Seeding, Sprigging, and Mulching

CS 7 – Construction Surveys

CS 8 – Mobilization and Demobilization

CS 9 – Traffic Control

CS 10 – Water for Construction

CS 11 – Removal of Water

CS 12 – Relief Wells

CS 13 – Piling

CS 14 – Pressure Grouting

CS 21 – Excavation  
CS 23 – Earthfill  
CS 24 – Drainfill  
CS 25 – Rockfill  
CS 26 – Topsoiling  
CS 27 – Diversions and Waterways  
CS 28 – Lime-Treated Earthfill  
CS 29 – Soil-Cement  
CS 31 – Concrete for Major Structures  
CS 32 – Structure Concrete  
CS 33 – Shotcrete  
CS 34 – Steel Reinforcement  
CS 35 – Concrete Repair  
CS 36 – Roller Compacted Concrete  
CS 41 – Reinforced Concrete Pressure Pipe  
CS 42 – Concrete Pipe Conduits and Drains  
CS 43 – Clay Pipe  
CS 44 – Corrugated Polyethylene Tubing  
CS 45 – Plastic Pipe  
CS 46 – Tile Drains  
CS 51 – Corrugated Metal Pipe  
CS 52 – Steel Pipe  
CS 53 – Ductile Iron Pipe  
CS 54 – Boring and Jacking  
CS 61 – Rock Riprap  
CS 62 – Grouted Rock Riprap  
CS 63 – Treatment of Rock Surfaces  
CS 64 – Gabions and Gabion Mattresses  
CS 65 – Articulated Concrete Block Revetment  
CS 71 – Water Control Gates  
CS 81 – Metal Fabrication and Installation  
CS 82 – Painting and Metalwork  
CS 83 – Timber Fabrication and Installation

- CS 84 – Painting Wood
- CS 85 – Conduit Slip-Lining
- CS 91 – Chain Link Fence
- CS 92 – Field Fence
- CS 93 – Identification Markers or Plaques
- CS 94 – Contractor Quality Control
- CS 95 – Geotextile
- CS 96 – Field Office
- CS 97 – Geomembrane Liner
- CS 98 – Geosynthetic Clay Liner
- CS 99 – Conduit Abandonment