Memorandum

Date: May 16, 2024

To: All Holders of Standard Plans

From: Markos Atamo, Construction Engineering Services Branch Manager

Subject: Revised CDOT Standard Plan M-208-1, Temporary Erosion Control

Effective this date, the Construction Engineering Services Branch has issued the revised CDOT M Standard Plan: M-208-1 – Temporary Erosion Control, with 11 sheets, and dated May 16, 2024.

This revised standard supersedes the July 31, 2019 version with the same title. For those of you who keep a book of M&S Standards, please include this standard.

The revisions include:

- Sheet 1 - Revised Concrete Washout Structure Note 1. Replaced "Concrete Washout Area" with "Concrete Washout Structure".

- Sheet 1 - Revised Concrete Washout Structure Note 4. Replaced "208.02 (j)" with "208.02 (k)".

- Sheet 1 - Revised Vehicle Tracking Pad Note 1. Replaced "208.02 (l)" with "208.02 (m)".

- Sheet 2 – Added note to Plan View "Note: Erosion Logs Shall be tightly abutted with no gaps".

- Sheet 2 – Revised "Erosion Log Applications" to "Erosion Log (Sediment Control Log) Applications".

- Sheet 8 - Revised Silt Fence Note 2. Replaced "1 in. x 1 in. nominal" with "installed per 208.02(b)".

- Sheet 8 - Revised Silt Fence (Reinforced) Note 1. Replaced "(minimum 3 per post)" with "(minimum 3 per post, at the top, middle and bottom) ".

- Sheet 9 - Revised General Note 9. Replaced "(LF)" with "(Each)".

Projects currently under design and Ad that require a Colorado Discharge Permit System—Stormwater Construction Permit (CDPS-SCP). Projects that are currently under Ad should use a Revision Under Ad to incorporate this standard.

Please note that any new or revised M&S Standards to be used on projects must have their boxes filled in on the Standard Plans List sheet and be inserted into the highway plan set, along with the sheet.

PDF copies of this and all other current M standards are available on CDOT's 2019 M Standard Plans and Project Special drawings web site.

If you have any questions or comments, please contact this office.