

Date: May 2, 2022
To: Andrew Berg, City Engineering
Kevin Smith, Assistant Director of Planning and Development Services
Jason Bieber, Planning and Development Services
Brian Jackson, Home Builders Association
Preston Mettler, Home Builders Association
Chris Lidel, Contractors Association
Aaron Meyer, Contractors Association
Craig Lauritzen, Consulting Engineers
Ben White, Consulting Engineers
Jay Buchholz, Local Utilities
Paul Mantz, Local Utilities
Scott Vander Meulen, Member at Large

From: Kurt Peppel, Assistant City Engineer

Subject: Infrastructure Review Advisory Board (IRAB) Meeting is scheduled for May 4, 2022, at 8:00 a.m. located at the Downtown Library, 200 N Dakota Ave, Sioux Falls, SD

Roll Call

Agenda:

- 1) Approve May 4, 2022 meeting agenda
- 2) Approve April 13, 2022 meeting minutes
- 3) Revisions to Standard Detail 900.17 – Water Meter & Backflow Assembly with Enclosure
- 4) Revisions to Standard Detail 900.18 – Staggered Water meter & Backflow Dual Assembly with Enclosure
- 5) Revision to Supplemental Specifications, Section 300, Sub Section 2.15.2 – Corporation Stop: Add Approved Option
- 6) Revision to Supplemental Specifications, Section 300, Sub Section 2.16 – Water Curb Stop: Add Approved Option
- 7) Revision to Engineering Design Standards, Chapter 10, Section 10.2 – Water Main: Section 10.2.10 (NEW) – Water Main Material in “Downtown” Area
- 8) Revision to Engineering Design Standards, Chapter 10, Section 10.6 – Domestic Service Lines: Section 10.6.6 (NEW) – Water Domestic Service Material in “Downtown” Area
- 9) Proposed Revisions to 96.220 – Arterial Street Platting Fee
- 10) Proposed Revisions to 51.065 – Water Distribution Platting Fee
- 11) Proposed Revisions to 51.118 – Recovery of Cost of Storm Water Drainage System

Public Input

Next meeting is scheduled for June 1, 2022 at 8 a.m. located at the Downtown Library, 200 N Dakota Ave, Sioux Falls, SD

Meeting Adjourn

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cc: Mayor Paul TenHaken, City Clerk Office

NOTE: If you or your alternate are unable to attend this meeting, please call the Engineering Office at 367-8601 or e-mail engineering@siouxfalls.org as soon as possible.