# Sonja Birr

From:

Chad Scheinoha

Sent:

Monday, November 27, 2017 10:37 AM

To:

Sonja Birr

Cc:

Dan Koski; edgarjhansen@aol.com

Subject:

FW: Test Holes at Red Arrow Park

## Sonja,

Please attach to the PI agenda for this month

### Chad J. Scheinoha

City of Manitowoc, Dept. of Public Infrastructure
Operations Division Manager
Mobile (920)374-0402
Office (920)686-6512
www.manitowoc.org

From: Mike Zimmer

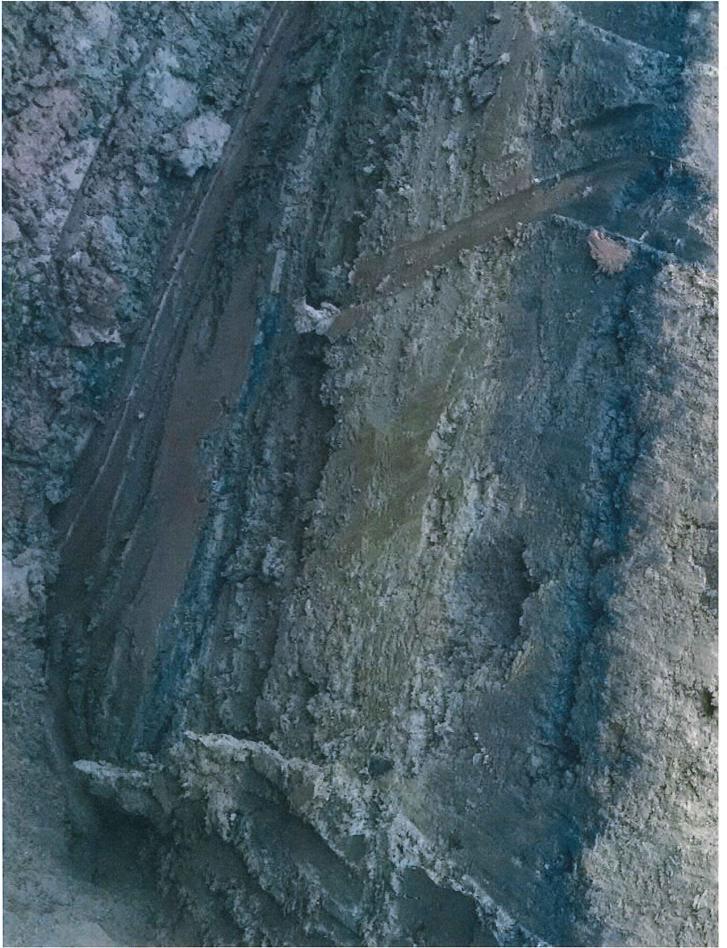
Sent: Monday, November 27, 2017 10:19 AM

To: Greg Minikel; Chad Scheinoha

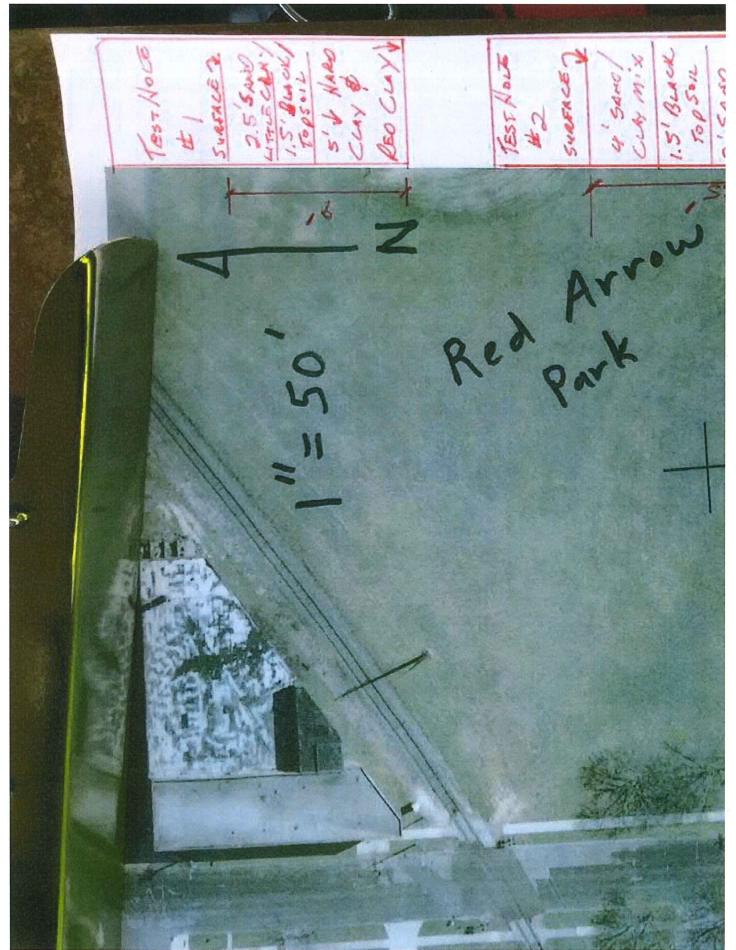
**Cc:** Chad Scheinoha; Billy Hutterer; Dan Koski **Subject:** Re: Test Holes at Red Arrow Park

No garbage and a good base for concrete and/or footings. I called Dennis Harding to see if he wanted to look at the test holes. He was happy that we had no garbage and will pass the info onto Hamann Const.

Mike







### Sent from my iPad

On Nov 3, 2017, at 10:08 AM, Greg Minikel <gminikel@manitowoc.org> wrote:

#### Chad,

As we talked this morning, we should also do the test holes over on S. 14<sup>th</sup> St. by the Gardens (lift station project) at the same time. Thanks.

From: Chad Scheinoha

**Sent:** Friday, November 03, 2017 9:56 AM **To:** Greg Minikel; Randy Junk; Billy Hutterer **Cc:** Dan Koski; Sonja Birr; Mike Zimmer **Subject:** RE: Test Holes at Red Arrow Park

I will work with Randy/Billy on this asap.

#### Chad J. Scheinoha

City of Manitowoc, Dept. of Public Infrastructure (Park, Cemetery, Lift Bridge and Electrical Operations) Mobile (920)374-0402
Office (920)686-6512
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From: Greg Minikel

**Sent:** Friday, November 03, 2017 8:48 AM **To:** Randy Junk; Chad Scheinoha; Billy Hutterer

**Cc:** Dan Koski; Sonja Birr; Mike Zimmer **Subject:** Test Holes at Red Arrow Park

Chad,

Per the discussion at the PI Committee Wednesday night, DPI staff needs to dig some test holes in the westerly baseball diamond area. See attached map.

There is a planned Veterans display (Ed Hansen & Dennis Hardy) for this area and they want to know whether or not there is municipal garbage (bottles and cinders, etc.) at this location.

The diameter of the proposed display is 32 ft.

Therefore, we should probably dig in about 2-3 different locations within the infield dirt of the diamond.

Please check for any underground utilities prior to digging. There is some power out there according to Mike Zimmer. There is also power to the scoreboards. I do not think that there is any utilities under the dirt area, but it needs to be checked out.

I would think that we would dig the test holes to a depth of approx. 5 feet below the existing grade.

These test holes need to be completed as soon as possible and before there is snow or frost in the ground. Thanks.

