

CON: 12-15 Doc #38731



## McGraw Edison Superfund Site, Centerville, IA

1 message

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Mon, Jan 25, 2021 at 4:26 PM

To: "dan.cook@dnr.iowa.gov" <dan.cook@dnr.iowa.gov>

Cc: "becky.jolly@dnr.iowa.gov" <becky.jolly@dnr.iowa.gov>, "midwestplan@iowatelecom.net" <midwestplan@iowatelecom.net>, Jason Fraser <cityadmin@centerville-ia.org>

## Dan -

Appanoose County is in the design phase of a new Law Center to be located in a property lying South of Parcel B in the Southwest Quarter of Section 6, T68N, R17W, Appanoose County. Parcel B is owned by the City of Centerville and has an Environmental Covenant (copy attached) dated September 15, 2020 relating to the McGraw Edison Superfund Site and soil and groundwater remediation by Cooper Industries. Section 7-c of the Environmental Covenant requires written approval by the lowa Department of Natural Resources prior to the disturbance of soil, any excavation, or removal of any soil or debris from the property (Parcel B).

Hall Engineering Company is providing civil engineering services for the Law Center project which includes design of a service line for potable and fire suppression water supply. The project consultant for the Law Center (John Hansen) and the Administrator of the City of Centerville (Jason Fraser) prefer the water service line be routed along the South line of Parcel A and Parcel B as illustrated on the attached preliminary drawing. Other routing options for the water supply are less desirable due to conflicting utilities, required separation distances between sanitary sewers and water lines, and the inability to obtain the necessary easements.

Would you advise if IDNR would approve the water service line installation as shown on the attached preliminary drawing. It is anticipated the pipe material would be ductile iron pipe with nitrile gaskets and the pipe enclosed in a polyethylene encasement as required for contaminated soils.

Jason Fraser and John Hansen have been copied on this email.

If you require further information, please reply or call at (641) 437-4477.

Respectfully,

Nancy Buss, PE

HALL ENGINEERING COMPANY

## 2 attachments





