

THE CONSTRUCTION LIMITS TO COMPLY WITH MN CONSTRUCTION STORMWATER GENERAL

PERMIT.

SILT FENCE = 770 L.F.

ROCK CONSTRUCTION ENTRANCE = 50 C.Y.

INLET PROTECTION DEVICE AT STORM SEWER INLET = 12

MN

5.9 Substantial Completion / Turf Establishment

sewer piping and structures).

Provide maintenance of all sodded areas until fully established.
 Provide cleaning of storm sewer system at the completion of the project.

Completion of all maintenance activities and site cleanup.

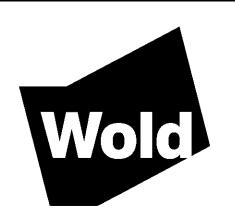
Removal of all temporary erosion control measures (silt fence, etc.), and
 Final cleanout and maintenance of all permanent storm water facilities, and

a. Cleaning shall include removal of accumulated sediment from all surface waters as defined by the permit (for example, curb and gutter, pavements, swales, and storm

Remove silt fence and crosion control devices at storm sewer inlets following full establishment of site vegetation. Dispose materials properly off-site.
 Apply for Notice of Termination (NOT) with MPCA. NOT must be submitted within 30 days after:
 Site has undergone Final Stabilization (at least 80% vegetative cover), and

Jefferson-Olson Mechanical Plant 4001 West 102nd Street Bloomington, MN 55437

Independent School
District 271
1350 West 106th Street
Bloomington, MN 55431



WOLD ARCHITECTS AND ENGINEERS 332 Minnesota Street, Suite W2000 Saint Paul, MN 55101

woldae.com | 651.227.7773



I hereby certify that this plan, specification or report was prepared by me or under my direct supervision and that I am a duly Licensed

PROFESSIONAL ENGINEER

under the laws of the State of MINNESOTA

Registration Number 40180 Date 03/31/2021

Revisions

Description Date Num

Comm; 202115
Pate: 03/31/2021
Prawn: MET
Check; DAR

EROSION
PREVENTION
AND SEDIMENT
CONTROL
PLAN

Scale: 1" = 30'

C1.51