

Attachment H-2: Photos of Existing Levees

Fargo-Moorhead Metro Feasibility Study
Credit to Existing Levees
Attachment 2:
Photos of Existing Levees

Photos presented in this attachment are provided for quick reference. Additional photos are available within the project folder.

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10th Street North

Photo 1 : Fence and trees located on top of levee.



10th Street North

Photo 2: Vegetation located on both riverward side and dry side of levee.



10th Avenue South (Dike West)

Photo 3: Riverward side of levee with road across it which provides access to water treatment plant.



10th Avenue South (Dike West)

Photo 4: Riverward side of levee. Residential buildings located adjacent to dryside of levee.



10th Avenue South (Dike West)

Photo 5: Retaining wall constructed in dryside of levee. Residential buildings located adjacent to dryside of levee.



10th Avenue South (Dike West)

Photo 6: Retaining wall constructed in dryside of levee. Residential buildings located adjacent to dryside of levee.



Southwood Drive Levee

Photo 7: Southwood Drive Levee looking southeast. River located on left side.



Drain 27 / Rose Creek

Photo 8: Short levee located on north side of Rose Creek Golf Course.



Woodlawn Park Levee

Photo 9: West end of levee tying into high ground.



Woodlawn Park Levee

Photo 10: Riverward slope of levee, taken looking northeast.



Woodlawn Park Levee

Photo 11: Pumpstation located within levee.



Woodlawn Park Levee

Photo 12: Vegetation located at toe of levee.



Woodlawn Park Levee

Photo 13: East end of levee tying into high ground.



Horn Park Levee

Photo 14: North end of levee. An emergency levee is required to be constructed to tie existing levee into high ground.



Horn Park Levee

Photo 15: Taken at north end of levee to indicate location where emergency levee is needed to tie into high ground at electrical substation.



Horn Park Levee

Photo 16: Riverward slope of levee, located near north end of levee.



Horn Park Levee

Photo 17: Vegetation located on and beyond toe of levee, near the north end of levee.



Horn Park Levee

Photo 18: Horn Park Levee, looking southeast, with River Shore Drive on left.



Horn Park Levee

Photo 19: Southwest end of levee requires an emergency levee to be constructed to tie into high ground.