University Drive and 10th Street Corridor Study

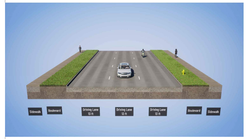
Concept 4 - One-way Bike Lane Above the Curb

METROCOG
FARGO-MOORHEAD METROPOLITAN COUNCIL OF GOVERNMENTS

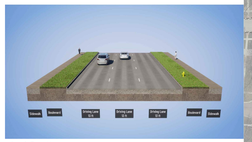
BOLTON & MENK

Existing Typical Section

University Drive

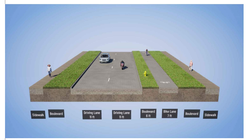


10th Street

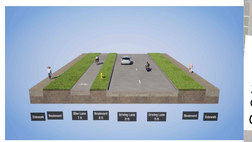


Proposed Typical Section

University Drive

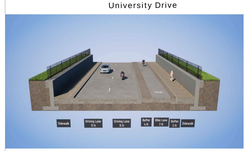


10th Street



Proposed North RR Underpass Section

University Drive



10th Street

Proposed South RR Underpass Section

University Drive

10th Street

DATE: 11/26/2024
DESIGN FILE: H:\FMMCOG_ST\0741286880\CAD\C3D\Concepts V2\Concept 4 full.dwg

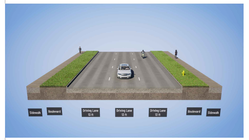
University Drive and 10th Street Corridor Study
Concept 2 - Bus Pullouts with Multi-Use Path

METROCOG
FARGO-MOORHEAD METROPOLITAN COUNCIL OF GOVERNMENTS

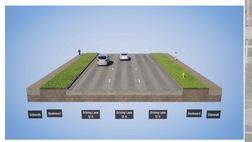
BOLTON & MENK

Existing Typical Section

University Drive

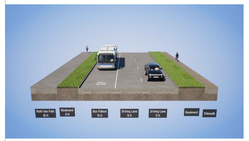


10th Street

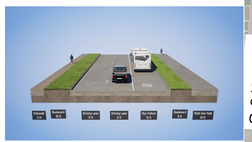


Proposed Typical Section

University Drive

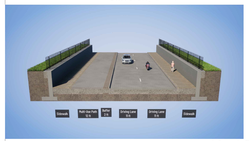


10th Street



Proposed North RR Underpass Section

University Drive



10th Street

Proposed South RR Underpass Section

University Drive

10th Street

DATE: 9/18/2024
DESIGN FILE: H:\FMMCOG_ST\0741286880\CAD\C3D\Concepts V2\Concept 2 full.dwg

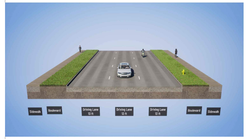
University Drive and 10th Street Corridor Study
Concept 3 - Two-way Bike Lane Above the Curb

METROCOG
FARGO-MOORHEAD METROPOLITAN COUNCIL OF GOVERNMENTS

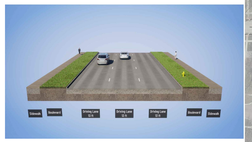
BOLTON & MENK

Existing Typical Section

University Drive

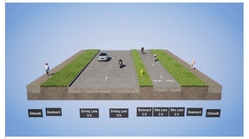


10th Street

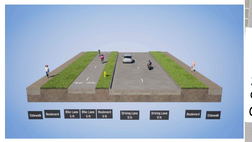


Proposed Typical Section

University Drive



10th Street



Proposed North RR Underpass Section

University Drive

10th Street

Proposed South RR Underpass Section

University Drive

10th Street

DATE: 11/26/2024
DESIGN FILE: H:\FMMCOG_ST\0741286880\CAD\C3D\Concepts V2\Concept 3 full.dwg

University Drive and 10th Street Corridor Study

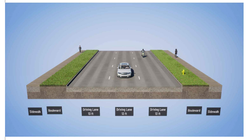
Concept 1 - Two-way Traffic with no Bike Lanes

METROCOG
FARGO-MOORHEAD METROPOLITAN COUNCIL OF GOVERNMENTS

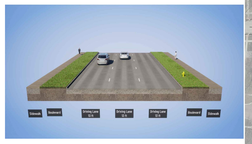
BOLTON & MENK

Existing Typical Section

University Drive

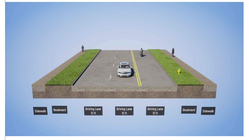


10th Street

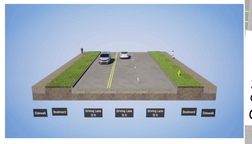


Proposed Typical Section

University Drive



10th Street



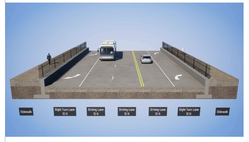
Proposed North RR Underpass Section

University Drive

10th Street

Proposed South RR Underpass Section

University Drive



10th Street

DATE: 11/25/2024
DESIGN FILE: H:\FMMCOG_ST\0741286880\CAD\C3D\Concepts V2\Concept 1 full.dwg