Proposed Route
Alternate Route

Dashed white lines delineate parcel boundaries
Solid white lines delineate land ownership

Interstate Highway
U.S. Highway
State Highway
County Highway
City or Community
County Boundary

Airfield
Cellular Tower
Cemetery
Church
Commercial Building
Outbuilding

Recreation Site
Pivot Irrigation Center Point
Residence
School
Vacant Structure

Railroad

Existing Transmission
>230 kV
138 kV and 161 kV
<115 kV
Pipeline (Location Approximate)

River or Stream

Conservation Land
Federal
State
Local/Private
Recreation

Section numbers labeled with white font

0 1,000 2,000 3,000 Feet
1 in = 2,000 ft
when produced at a page size of 11"x17"

Detailed Study Route Maps

GRAIN BELT EXPRESS
CLEAN LINE

Coordinate System: NAD 1938 UTM Zone 16N, Transverse Mercator Projection. Map Scale: 1:24,000

Pittsfield
Oakwood Cemetery
Pittsfield Township
Newburg Township
235TH AVE
410TH ST
Bay Creek
Forman Cemetery
427TH ST
Howland Cemetery
240TH AVE
Pettis Cemetery
415TH ST
Tripp Cemetery
225TH AVE
TIMERD
T5S-R4W
T5S-R3W
Pittsfield Township
Martinsburg Township
T6S-R4W
T6S-R3W
Newburg Township
Hardin Township
220TH AVE
405TH ST
430TH ST
435TH ST
Page 4
Page 6

Proposed Route
Alternate Route
Dashed white lines delineate parcel boundaries
Solid white lines delineate land ownership
Interstate Highway
U.S. Highway
State Highway
County Highway
City or Community
County Boundary
Airfield
Cellular Tower
Cemetery
Church
Commercial Building
Outbuilding
Recreation Site
Pivot Irrigation Center Point
Residence
School
Vacant Structure
Railroad
Existing Transmission
>230 kV
138 kV and 161 kV
<115 kV
Pipeline (Location Approximate)
River or Stream
Conservation Land
Federal
State
Local/Private
Recreation
Section numbers labeled with white font

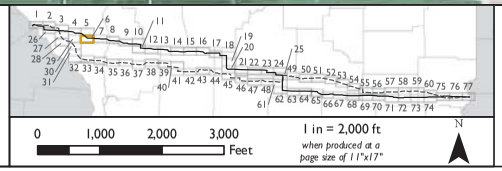
0 1,000 2,000 3,000 Feet
1 in = 2,000 ft
when produced at a page size of 11"x17"
N

Detailed Study Route Maps

GRAIN BELT EXPRESS
CLEAN LINE

Coordinate System: NAD 1938 UTM Zone 16N, Transverse Mercator Projection. Map Scale: 1:24,000

Proposed Route
Alternate Route
Dashed white lines delineate parcel boundaries
Solid white lines delineate land ownership
Interstate Highway
U.S. Highway
State Highway
County Highway
City or Community
County Boundary
Airfield
Cellular Tower
Cemetery
Church
Commercial Building
Outbuilding
Recreation Site
Pivot Irrigation Center Point
Residence
School
Vacant Structure
Railroad
Existing Transmission
>230 kV
138 kV and 161 kV
<115 kV
Pipeline (Location Approximate)
River or Stream
Conservation Land
Federal
State
Local/Private
Recreation
Section numbers labeled with white font



0 1,000 2,000 3,000 Feet
1 in = 2,000 ft
when produced at a page size of 11"x17"
N

Detailed Study Route Maps

GRAIN BELT EXPRESS
CLEAN LINE

Coordinate System: NAD 1938 UTM Zone 16N, Transverse Mercator Projection. Map Scale: 1:24,000

Proposed Route
Alternate Route

Dashed white lines delineate parcel boundaries
Solid white lines delineate land ownership

Interstate Highway
U.S. Highway
State Highway
County Highway
City or Community
County Boundary

Airfield
Cellular Tower
Cemetery
Church
Commercial Building
Outbuilding

Recreation Site
Pivot Irrigation Center Point
Residence
School
Vacant Structure

Railroad

Existing Transmission
>230 kV
138 kV and 161 kV
<115 kV
Pipeline (Location Approximate)

River or Stream

Conservation Land
Federal
State
Local/Private
Recreation

Section numbers labeled with white font

0 1,000 2,000 3,000 Feet
1 in = 2,000 ft
when produced at a page size of 11"x17"

Detailed Study Route Maps

GRAIN BELT EXPRESS
CLEAN LINE

Coordinate System: NAD 1938 UTM Zone 16N, Transverse Mercator Projection. Map Scale: 1:24,000

Proposed Route
Alternate Route

Dashed white lines delineate parcel boundaries
Solid white lines delineate land ownership

Interstate Highway
U.S. Highway
State Highway
County Highway
City or Community
County Boundary

Airfield
Cellular Tower
Cemetery
Church
Commercial Building
Outbuilding

Recreation Site
Pivot Irrigation Center Point
Residence
School
Vacant Structure

Railroad

Existing Transmission
>230 kV
138 kV and 161 kV
<115 kV
Pipeline (Location Approximate)

River or Stream

Conservation Land
Federal
State
Local/Private
Recreation

Section numbers labeled with white font

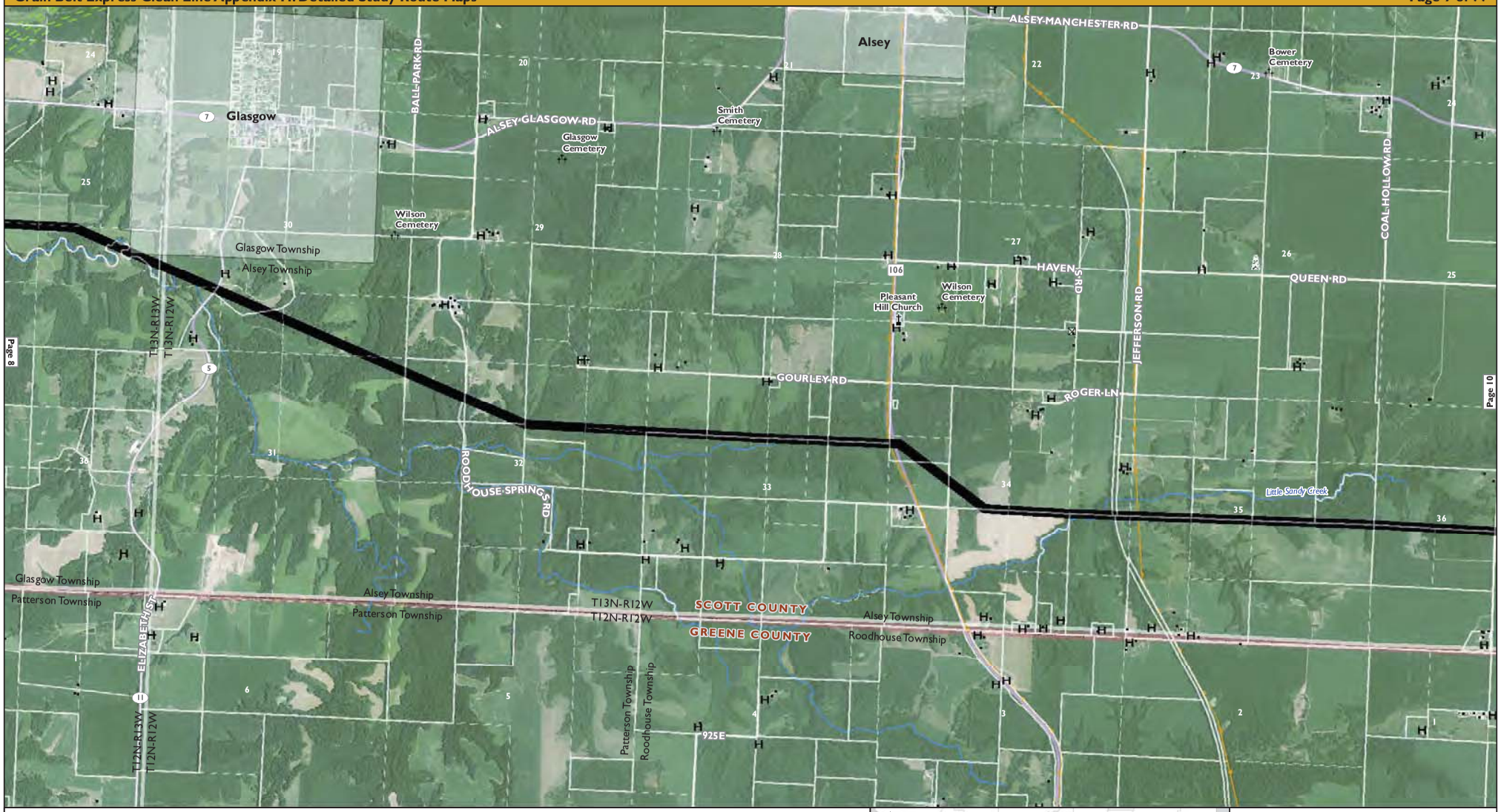
0 1,000 2,000 3,000 Feet
1 in = 2,000 ft
when produced at a page size of 11"x17"

N

Detailed Study Route Maps

GRAIN BELT EXPRESS
CLEAN LINE

Coordinate System: NAD 1938 UTM Zone 16N, Transverse Mercator Projection. Map Scale: 1:24,000



Proposed Route
Alternate Route

Dashed white lines delineate parcel boundaries
Solid white lines delineate land ownership

Interstate Highway
U.S. Highway
State Highway
County Highway
City or Community
County Boundary

Airfield
Cellular Tower
Cemetery
Church
Commercial Building
Outbuilding

Recreation Site
Pivot Irrigation Center Point
Residence
School
Vacant Structure

Railroad

Existing Transmission
>230 kV
138 kV and 161 kV
<115 kV
Pipeline (Location Approximate)

River or Stream

Conservation Land
Federal
State
Local/Private
Recreation

Section numbers labeled with white font

0 1,000 2,000 3,000 Feet
1 in = 2,000 ft
when produced at a page size of 11"x17"

N

Detailed Study Route Maps

GRAIN BELT EXPRESS
CLEAN LINE

Coordinate System: NAD 1938 UTM Zone 16N, Transverse Mercator Projection. Map Scale: 1:24,000

Proposed Route
Alternate Route

Dashed white lines delineate parcel boundaries
Solid white lines delineate land ownership

Interstate Highway
U.S. Highway
State Highway
County Highway
City or Community
County Boundary

Airfield
Cellular Tower
Cemetery
Church
Commercial Building
Outbuilding

Recreation Site
Pivot Irrigation Center Point
Residence
School
Vacant Structure

Railroad

Existing Transmission
>230 kV
138 kV and 161 kV
<115 kV
Pipeline (Location Approximate)

River or Stream

Conservation Land
Federal
State
Local/Private
Recreation

Section numbers labeled with white font

0 1,000 2,000 3,000 Feet
1 in = 2,000 ft
when produced at a page size of 11"x17"

Detailed Study Route Maps

GRAIN BELT EXPRESS
CLEAN LINE

Coordinate System: NAD 1938 UTM Zone 16N, Transverse Mercator Projection. Map Scale: 1:24,000