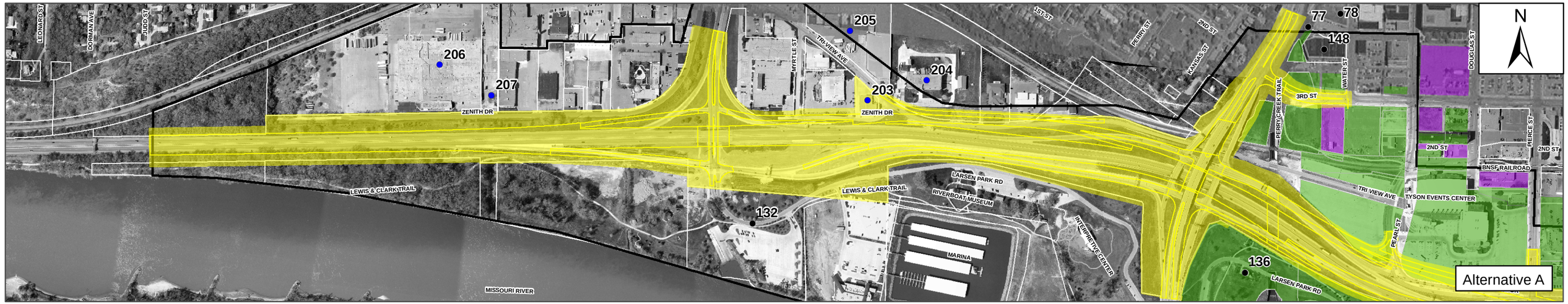
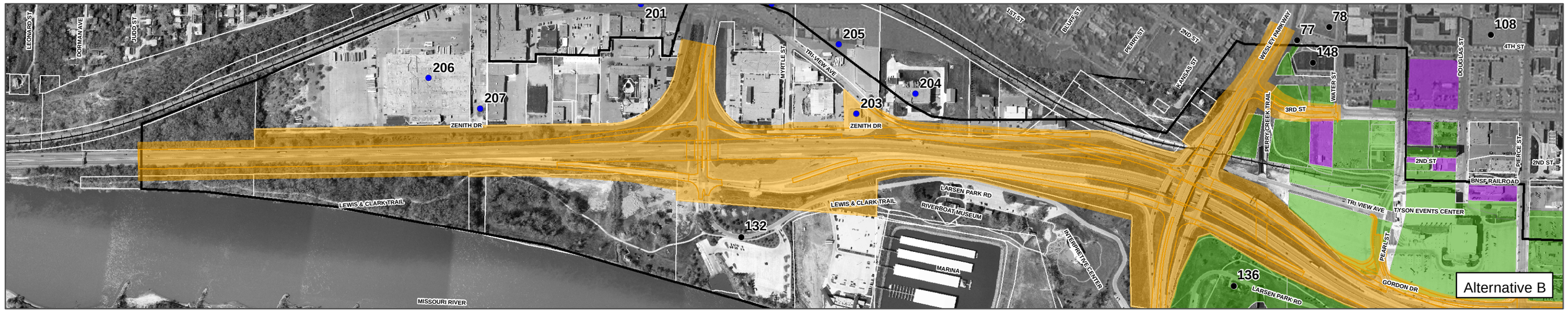
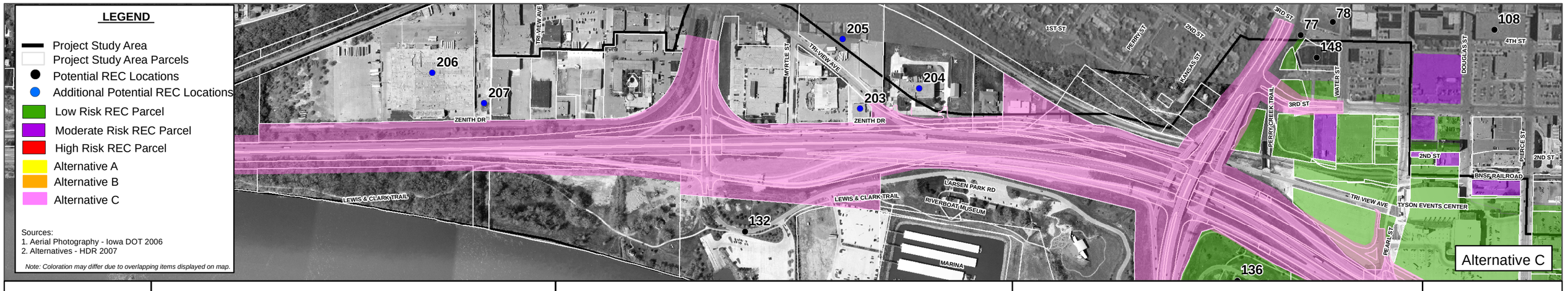






LEGEND

- Project Study Area
- Project Study Area Parcels
- Potential REC Locations
- Additional Potential REC Locations
- Low Risk REC Parcel
- Moderate Risk REC Parcel
- High Risk REC Parcel
- Alternative A
- Alternative B
- Alternative C

Sources:
1. Aerial Photography - Iowa DOT 2006
2. Alternatives - HDR 2007

Note: Coloration may differ due to overlapping items displayed on map.

Iowa Department of Transportation

HORIZONTAL 0 300 600 Feet

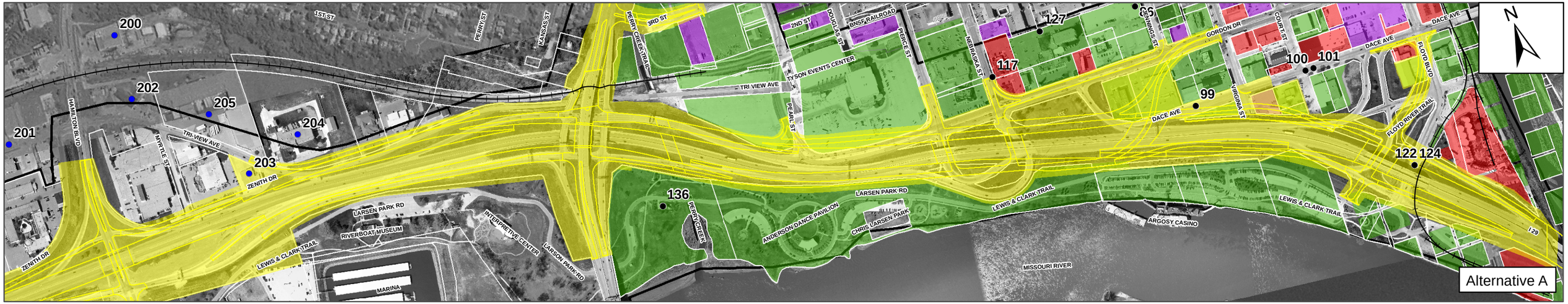
Howard R. Green Company

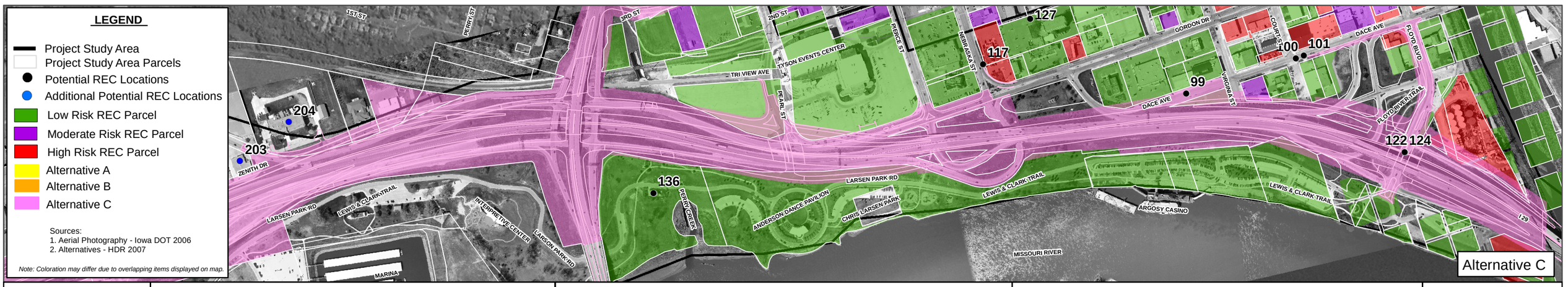
I-29 Sioux City Interstate Study
Environmental Impact Statement
Sioux City, Iowa

REGULATED MATERIALS
(Western Section of Corridor)

Date
JUNE 2007

Figure
3-5a





Iowa Department of Transportation

HORIZONTAL 0 300 600 Feet

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I-29 Sioux City Interstate Study
Environmental Impact Statement
Sioux City, Iowa

REGULATED MATERIALS
(Central Section of Corridor)

Date
JUNE 2007

Figure
3-5b

Monday, June 4, 2007 O:\CAD\816440J\GIS\Envr Impact Statement\EIS Figures Final 20070210\Fig_3-5b- Regulated Materials-.mxd

Alternative A

Alternative B

Alternative C

LEGEND

- Project Study Area
- Project Study Area Parcels
- Potential REC Locations
- Additional Potential REC Locations
- Low Risk REC Parcel
- Moderate Risk REC Parcel
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- Alternative A
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Sources:
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Note: Coloration may differ due to overlapping items displayed on map.

Iowa Department of Transportation

HORIZONTAL 0 300 600 Feet

Howard R. Green Company

I-29 Sioux City Interstate Study Environmental Impact Statement

Sioux City, Iowa

REGULATED MATERIALS
(Southern Section of Corridor)

Date
JUNE 2007

Figure
3-5c

Monday, June 4, 2007 O:\CAD\816440J\GIS\Envr Impact Statement\Draft_06132007\Fig_3-5c-Regulated Materials-.mxd