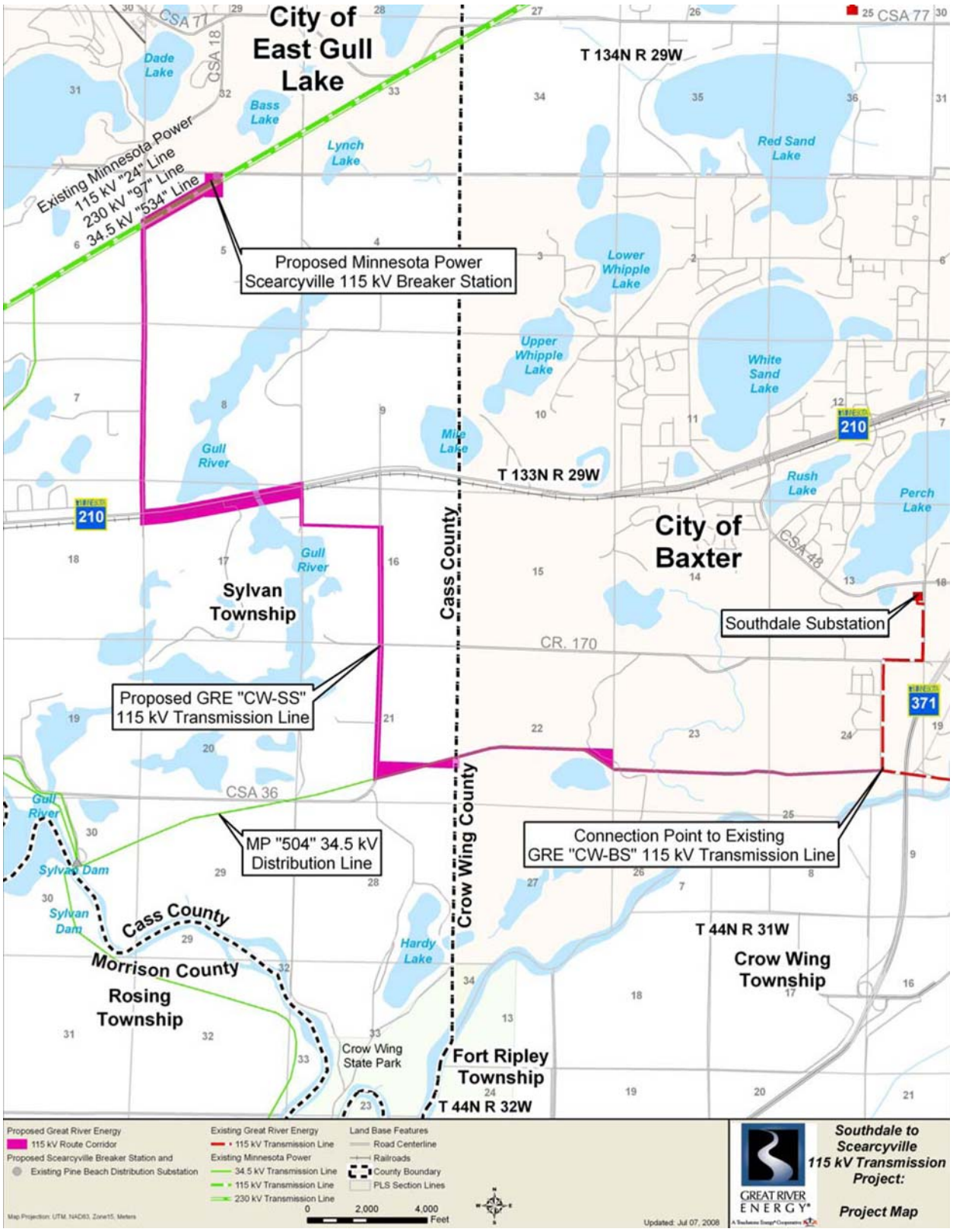
FIGURES

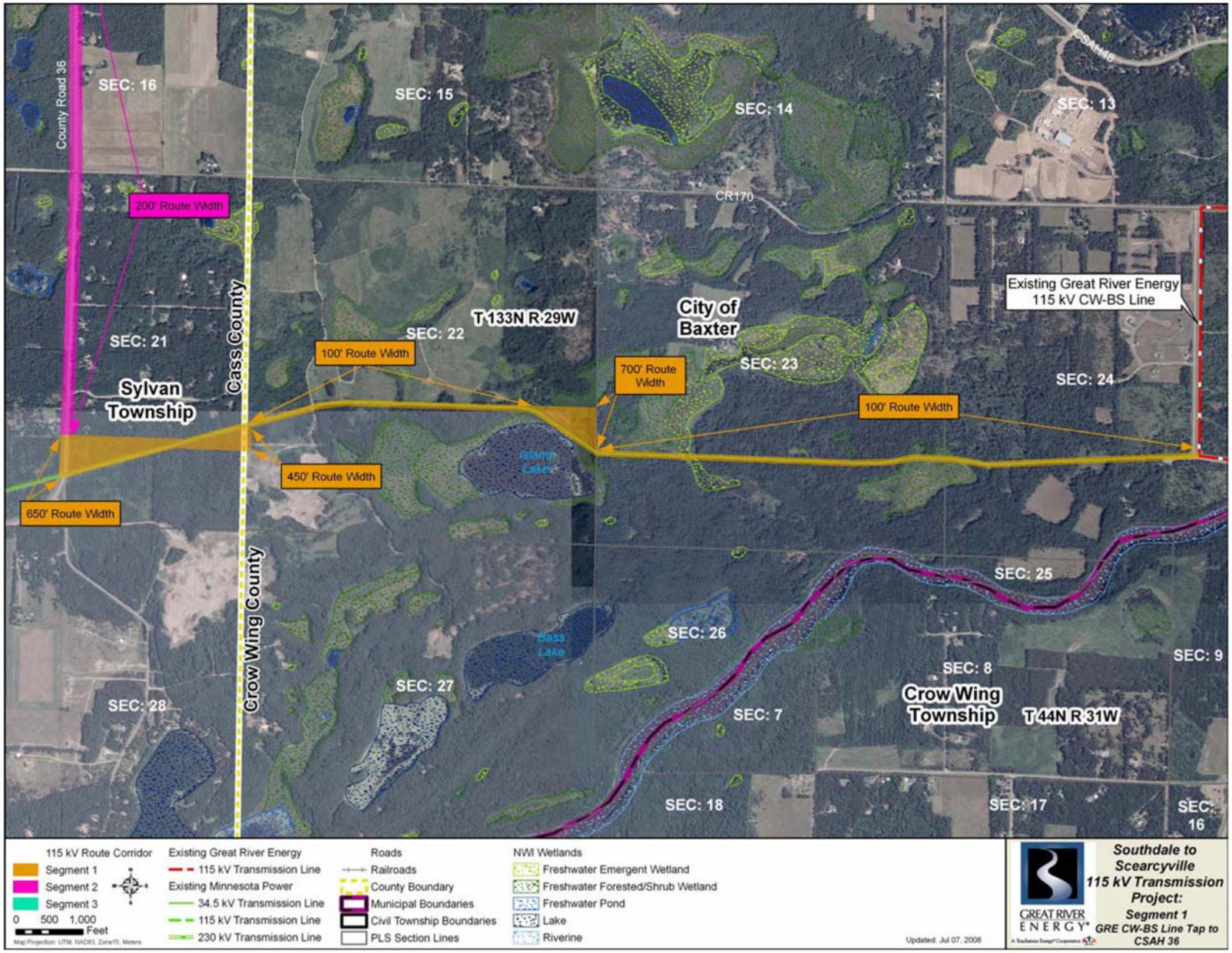
Page Intentionally Left Blank

FIGURE 1: PROPOSED ROUTE



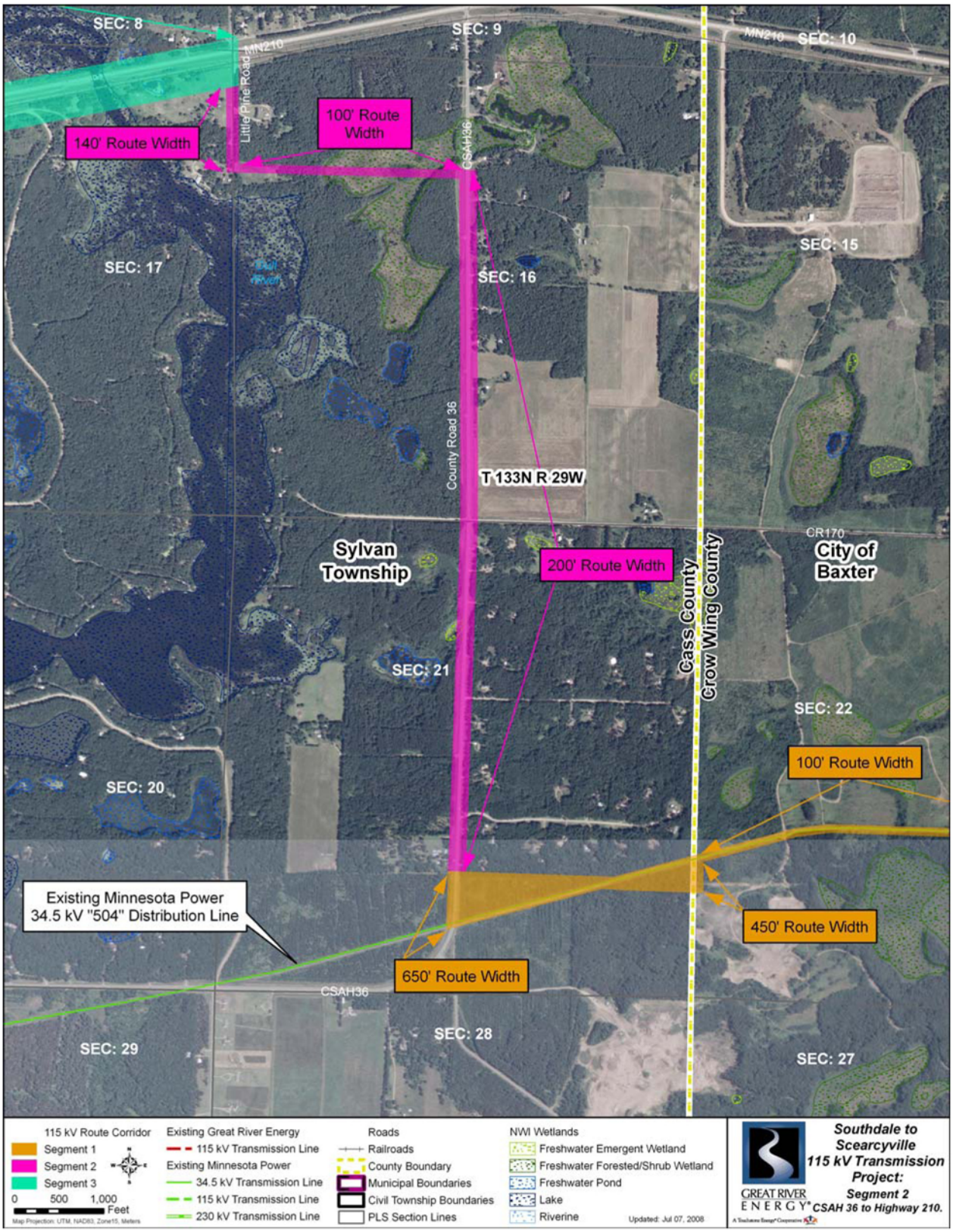
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 2: SEGMENT 1



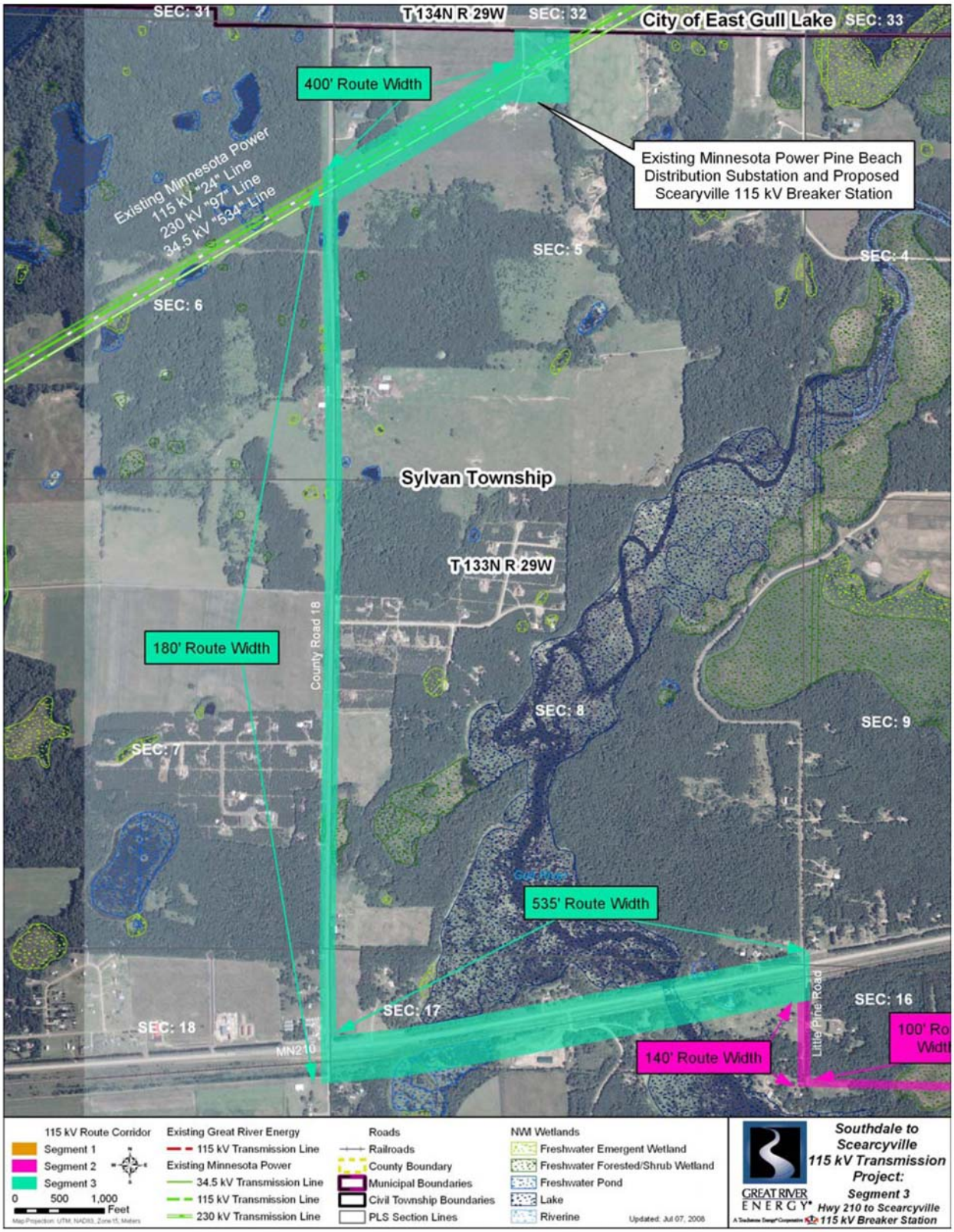
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 3: SEGMENT 2



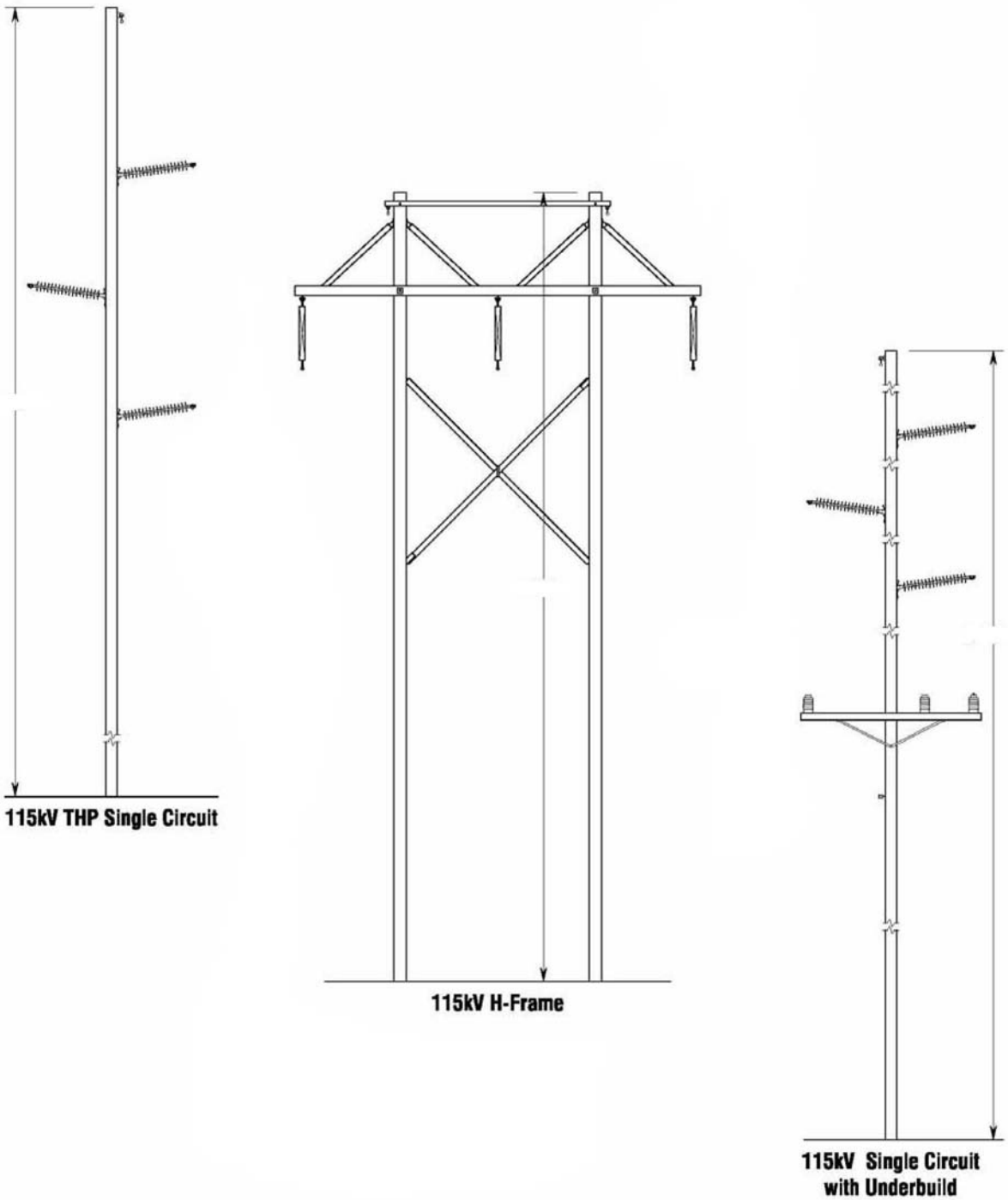
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 4: SEGMENT 3



Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

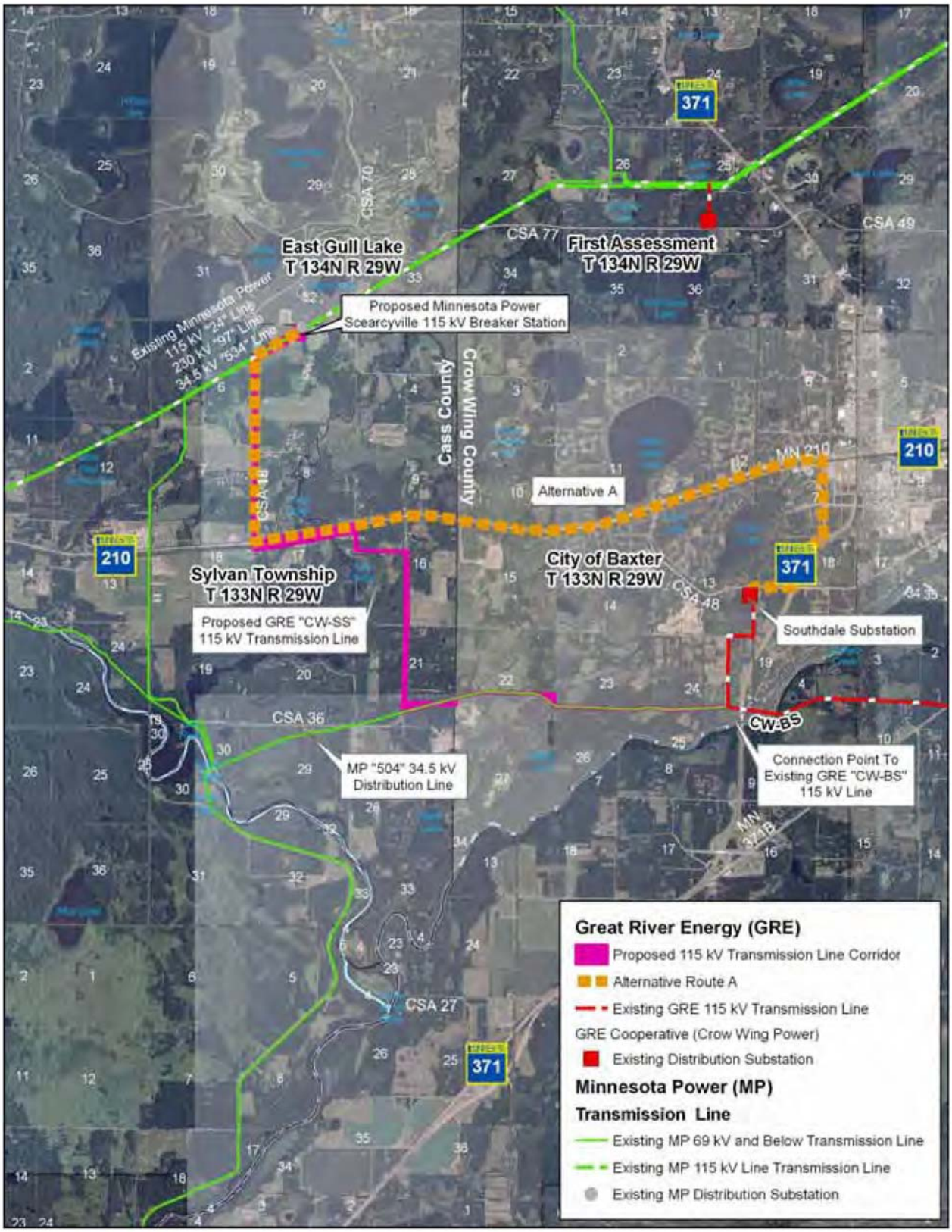
FIGURE 5: TYPICAL TRANSMISSION STRUCTURES



Typical GRE 115 kV Transmission Structures

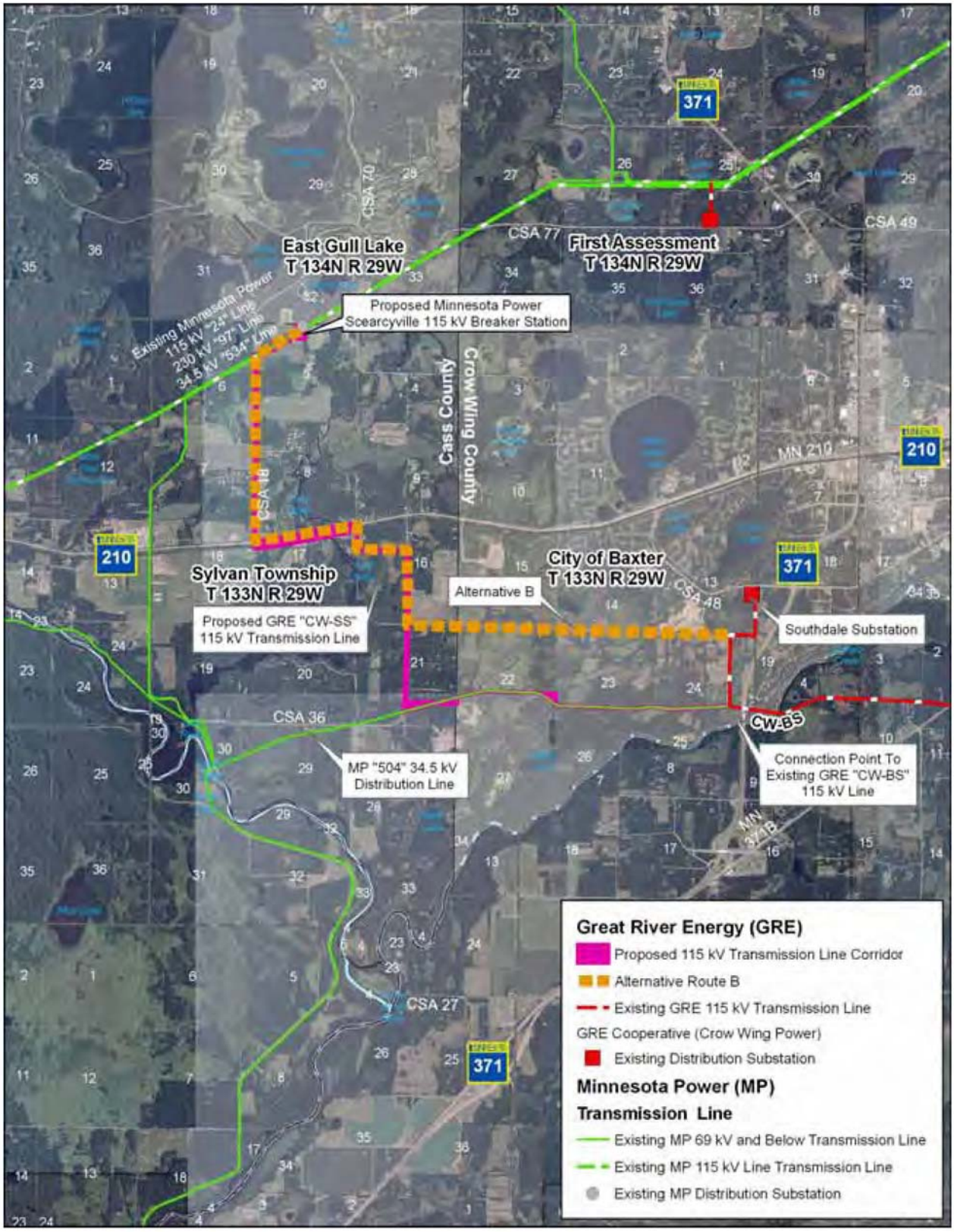
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 6: ALTERNATIVE ROUTE A



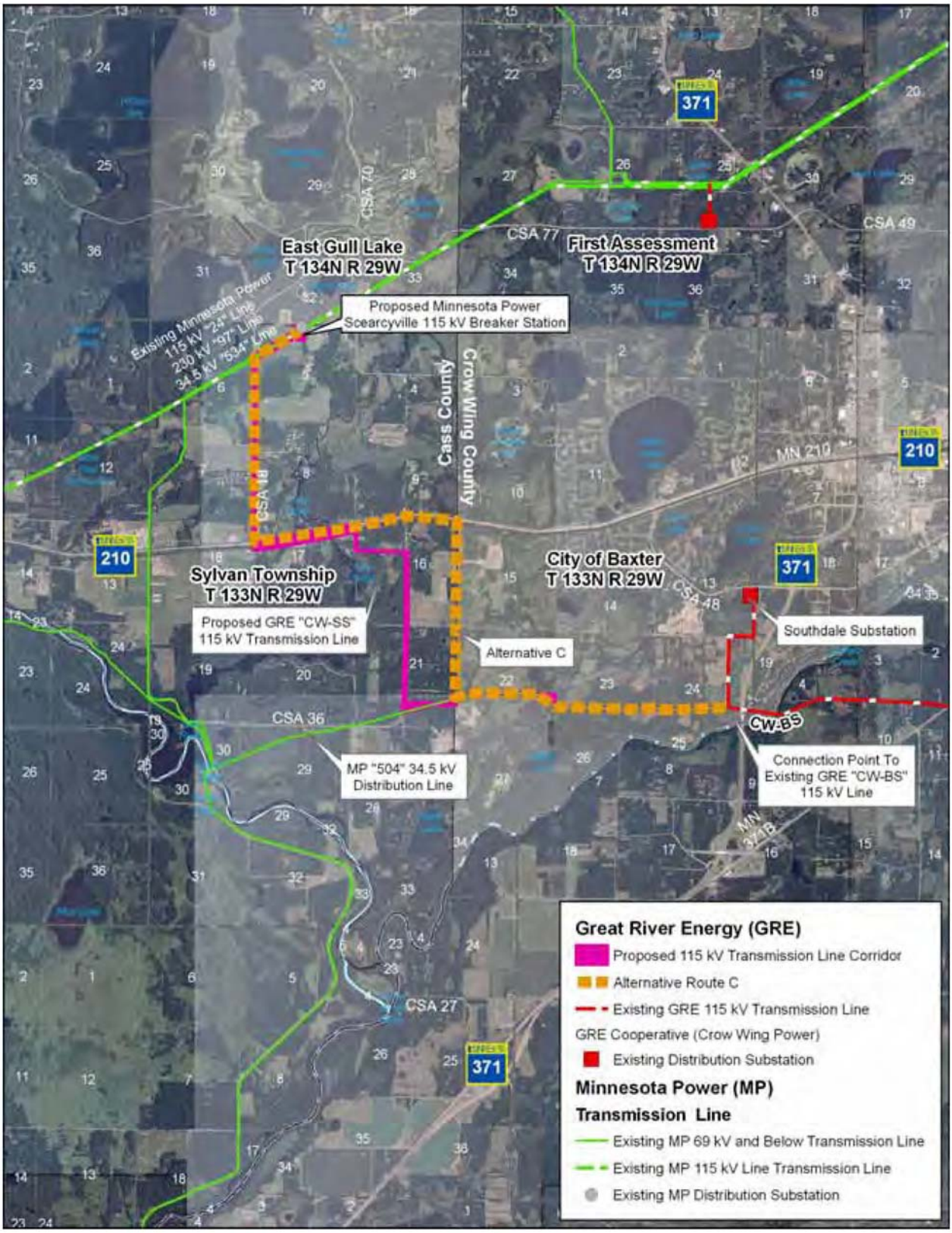
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 7: ALTERNATIVE ROUTE B



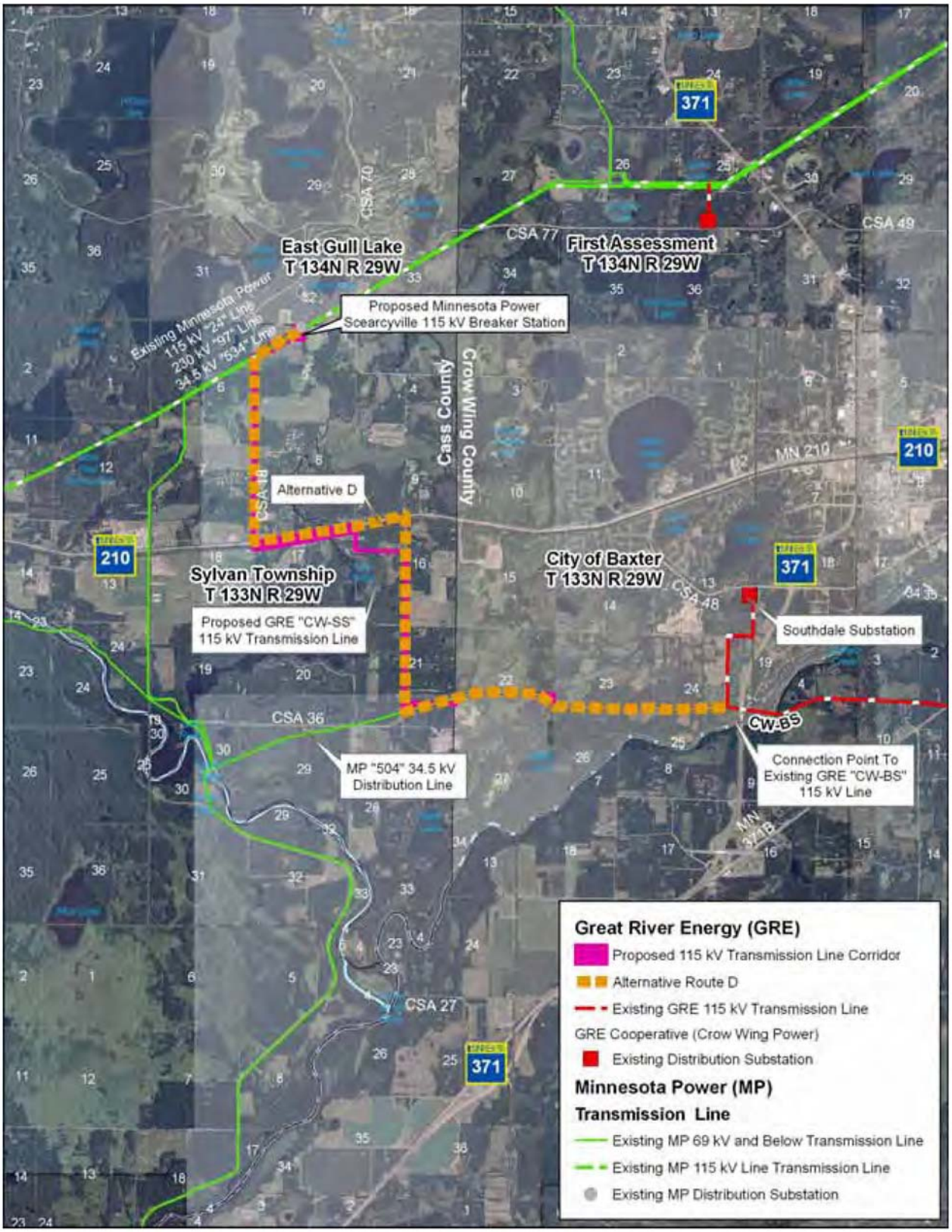
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 8: ALTERNATIVE ROUTE C



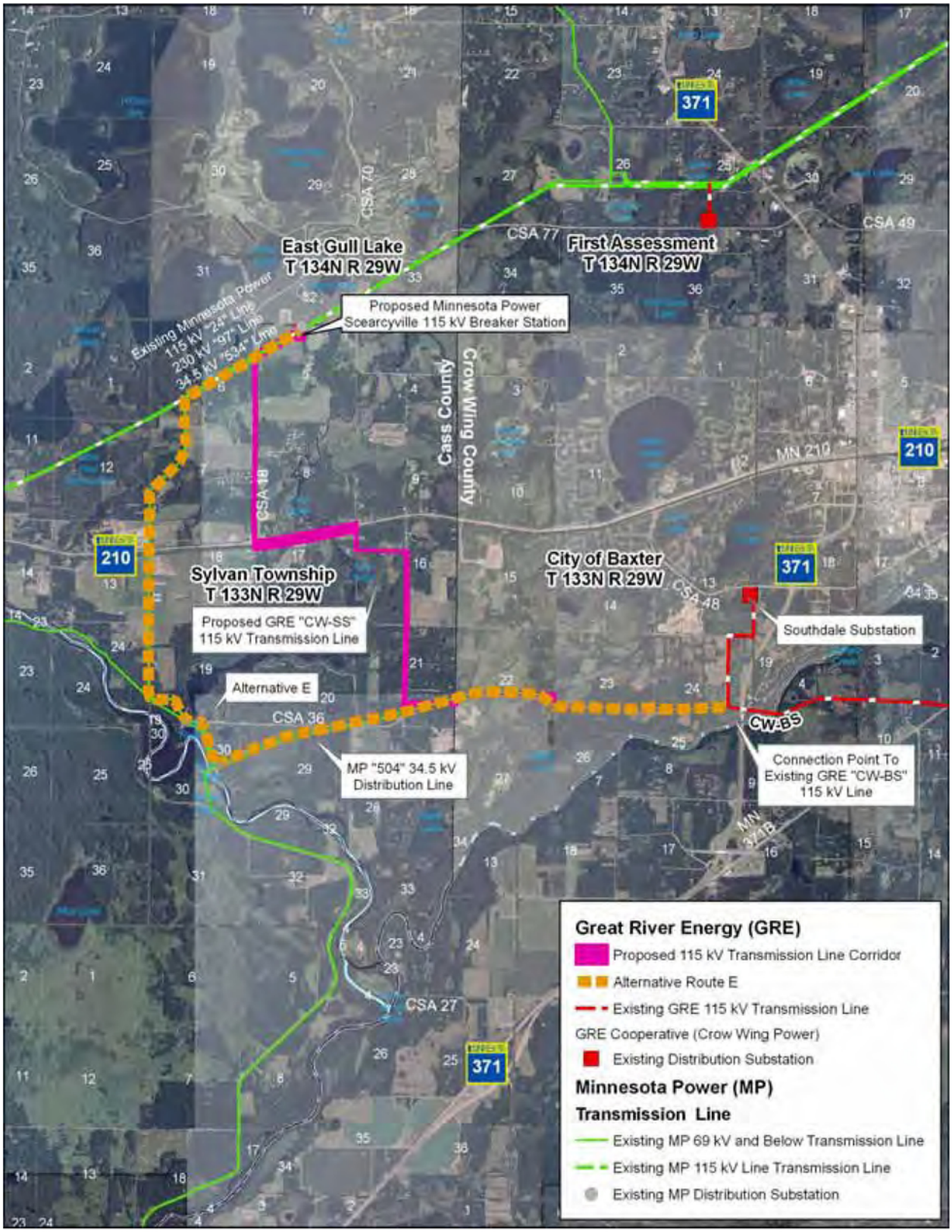
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 9: ALTERNATIVE ROUTE D



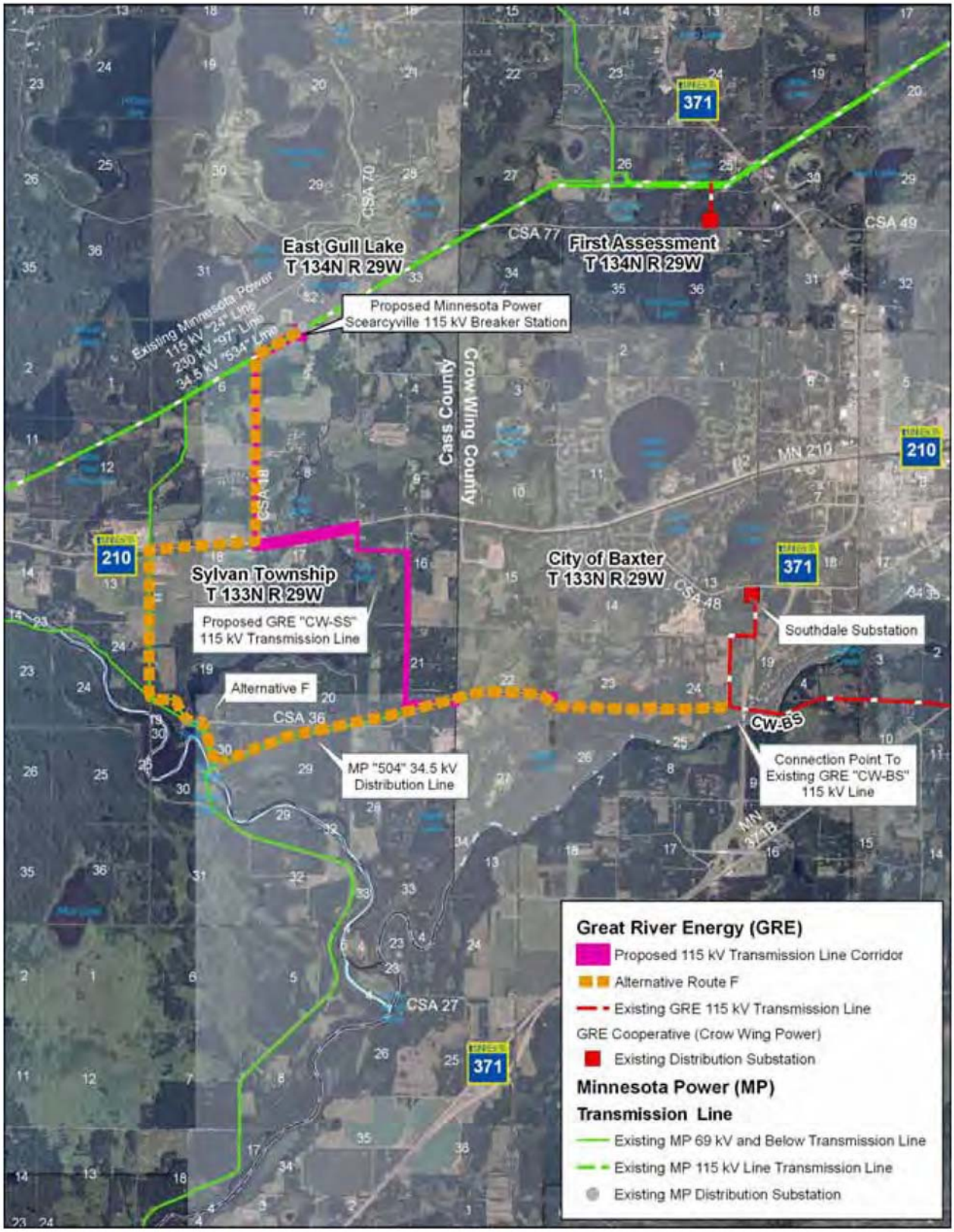
Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 10: ALTERNATIVE ROUTE E



Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

FIGURE 11: ALTERNATIVE ROUTE F



Referenced from the *Great River Energy and Minnesota Power Southdale to Scearcyville 115 kV High Voltage Transmission Line and Breaker Station Route Permit Application*. July 17, 2008.

Page Intentionally Left Blank