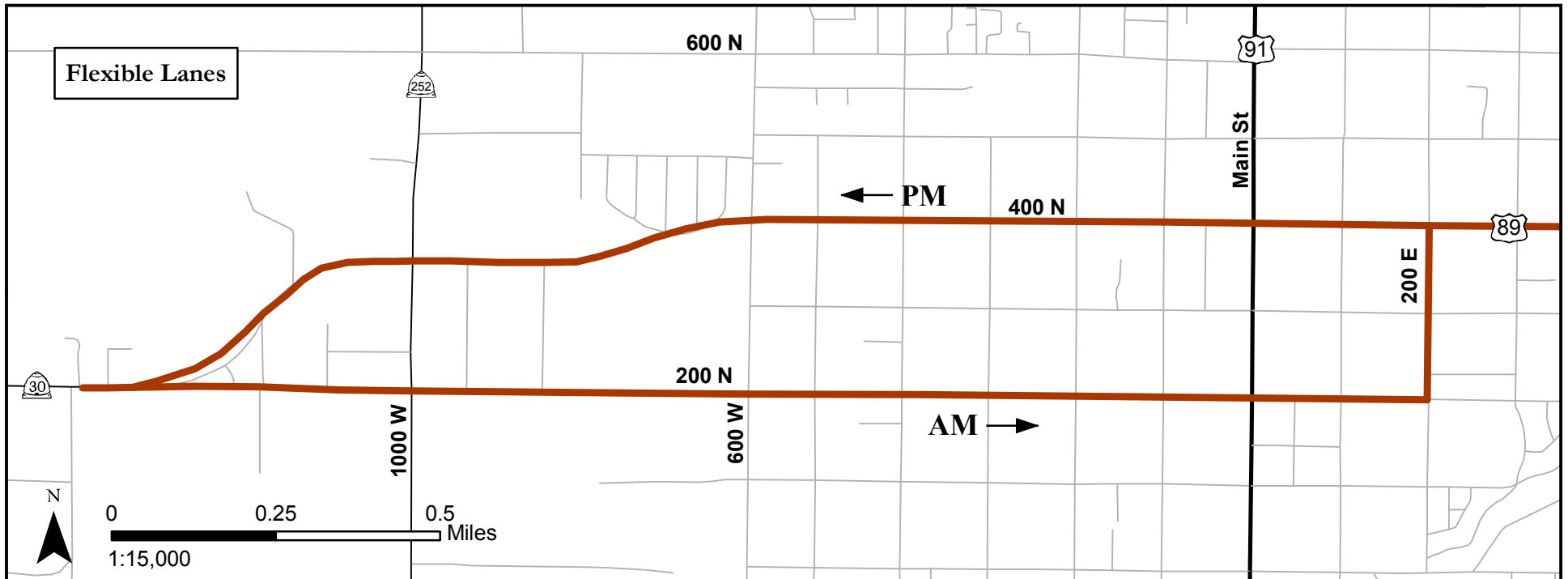
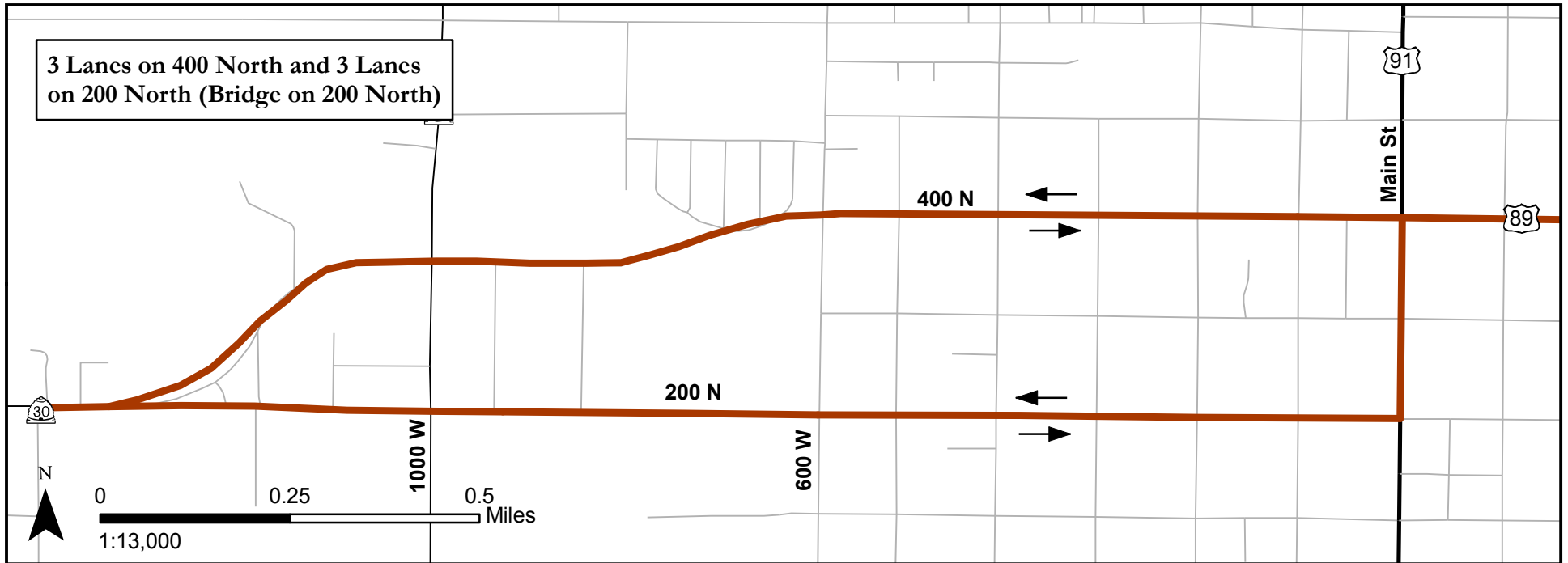
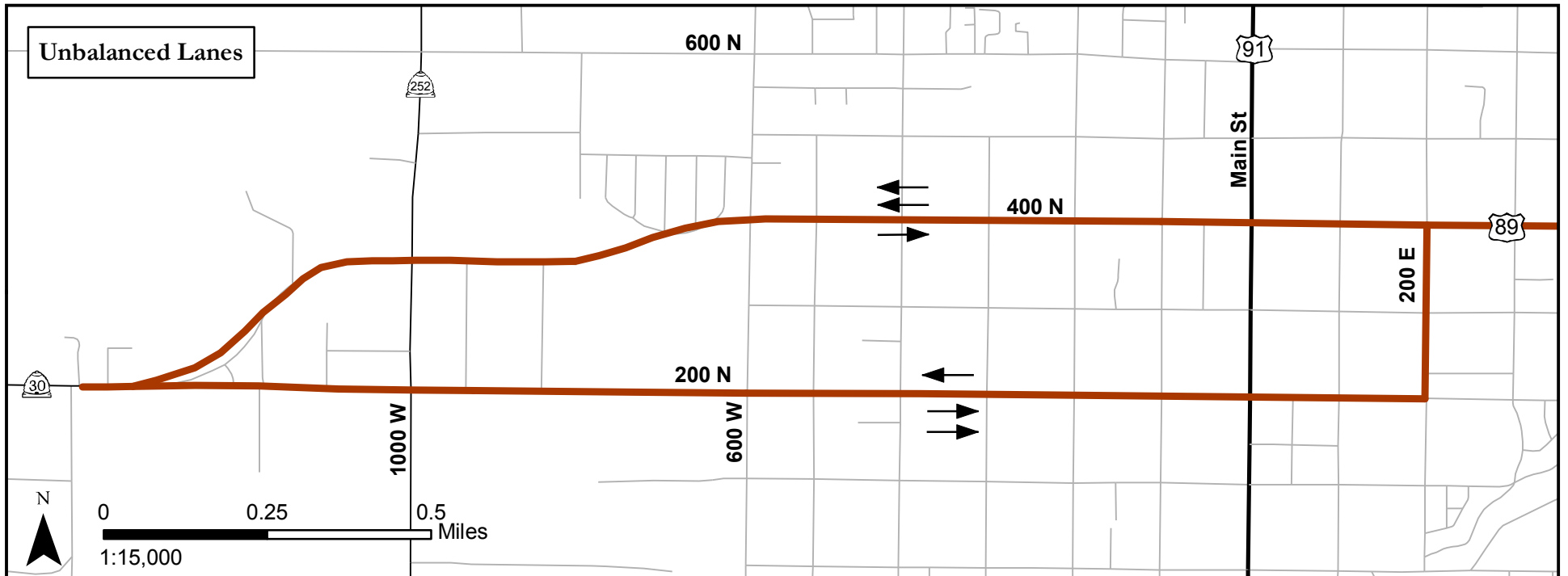
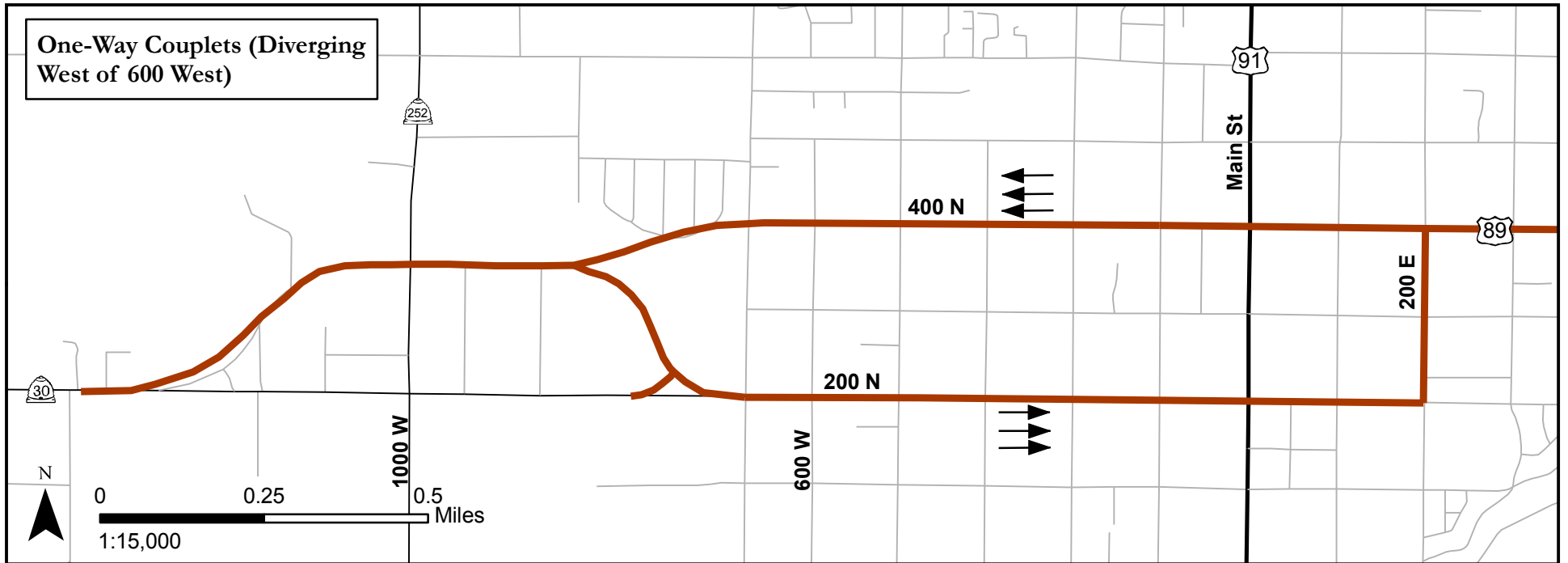


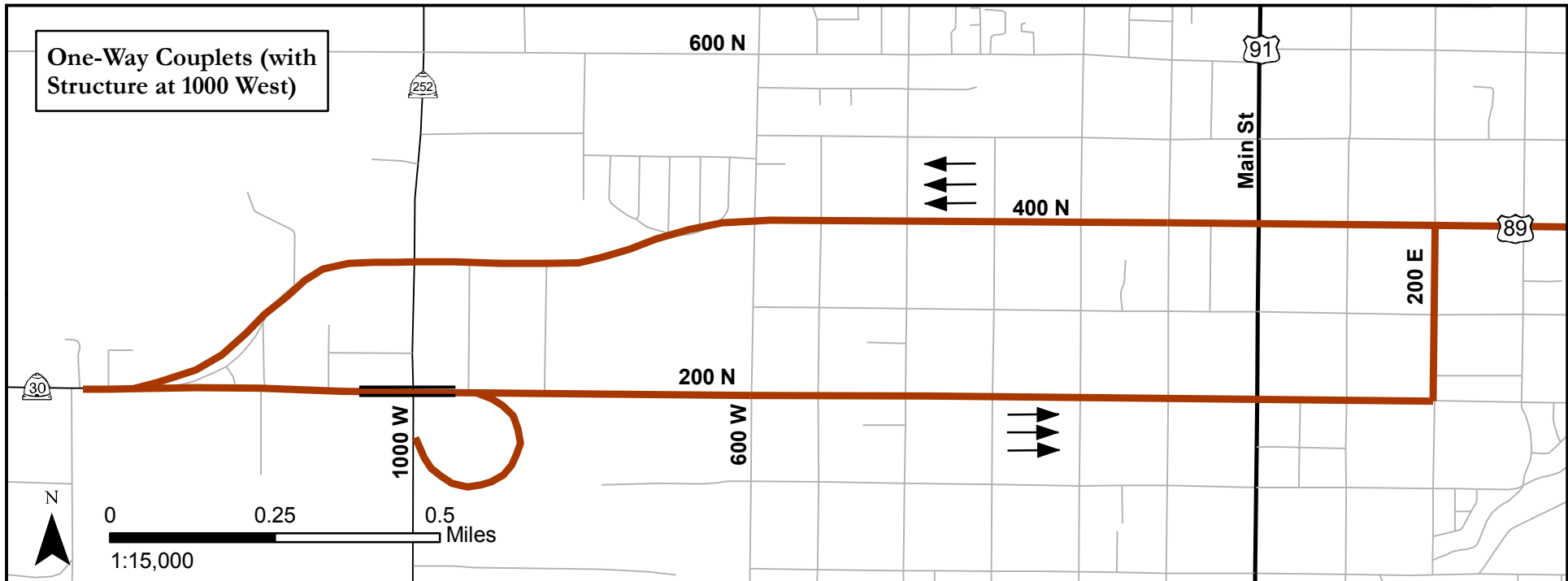
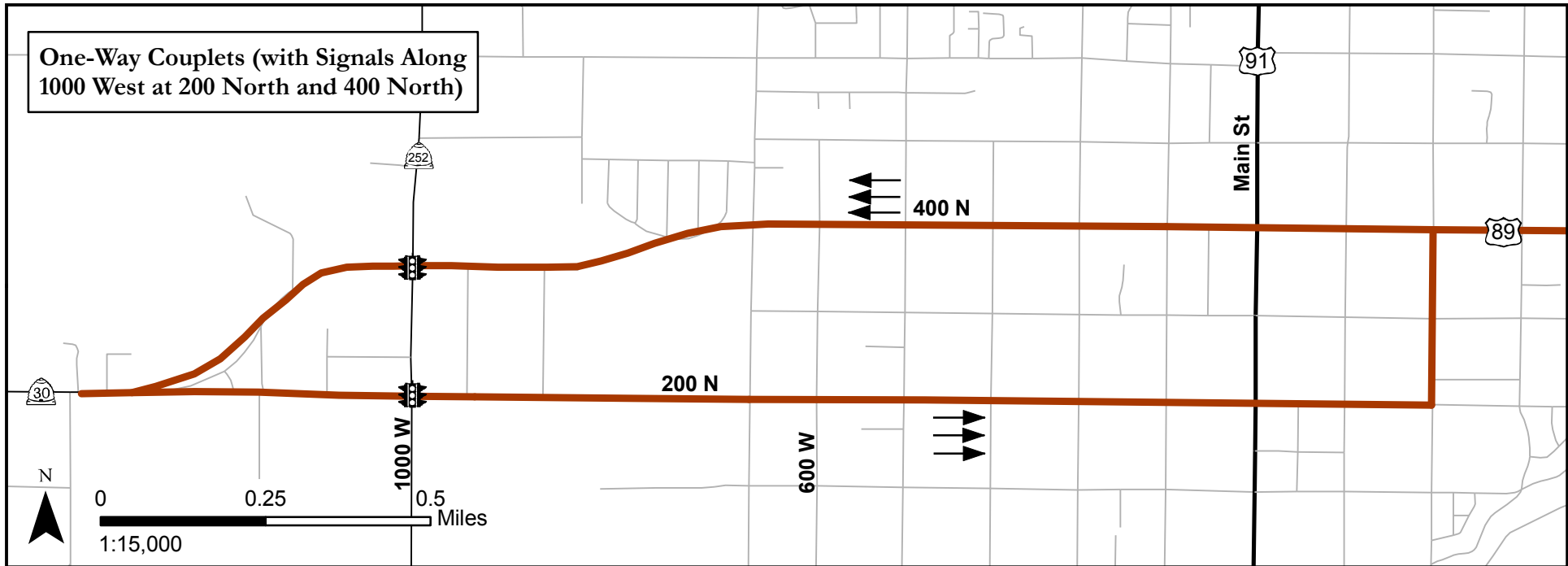
**APPENDIX B:
ALTERNATIVES CONSIDERED**

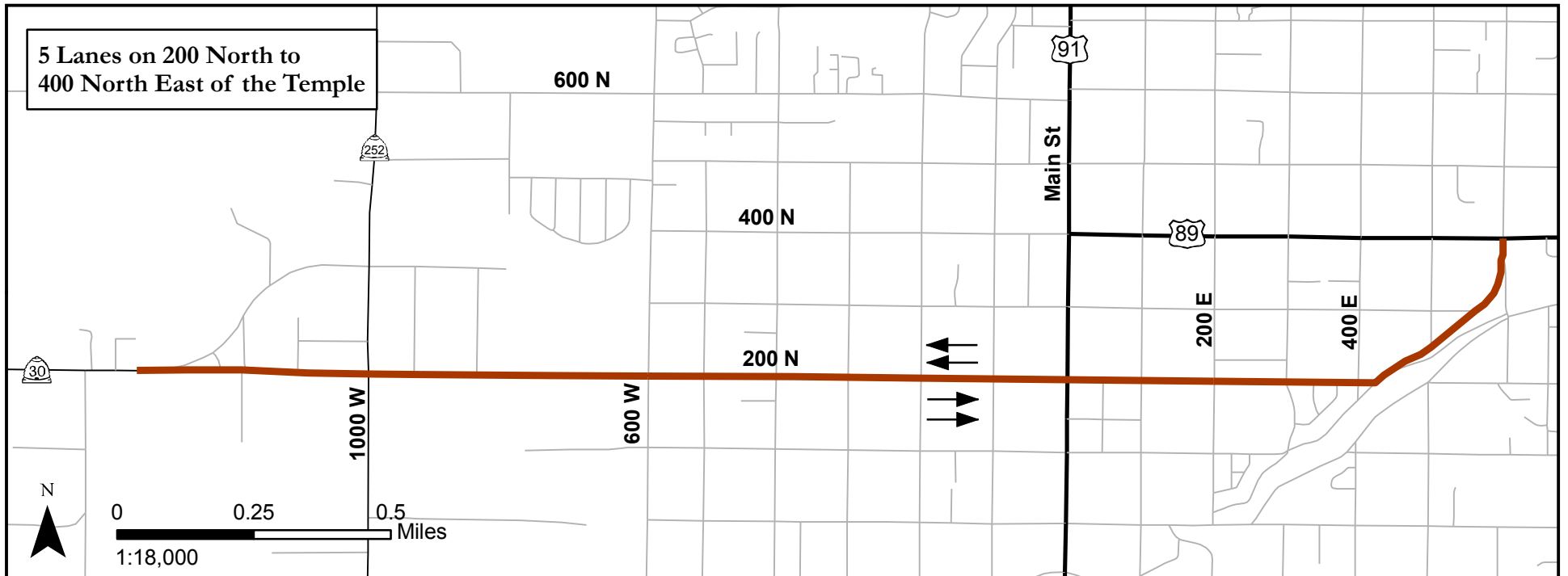
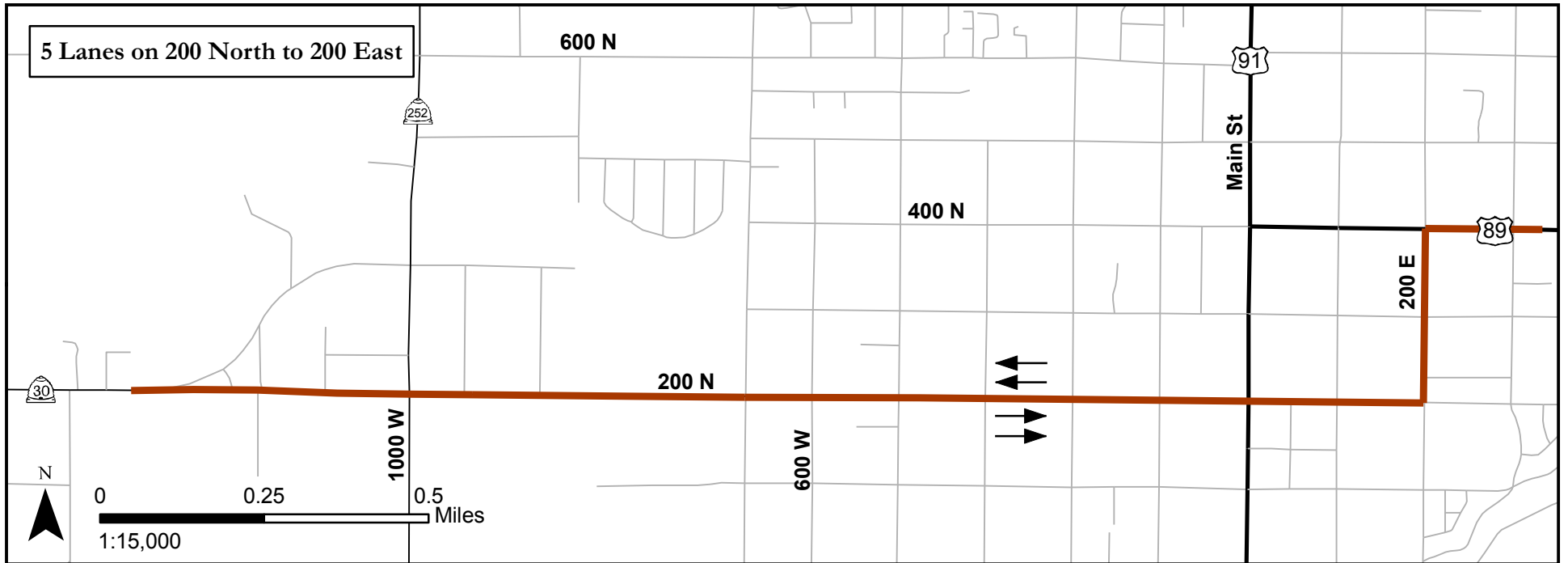


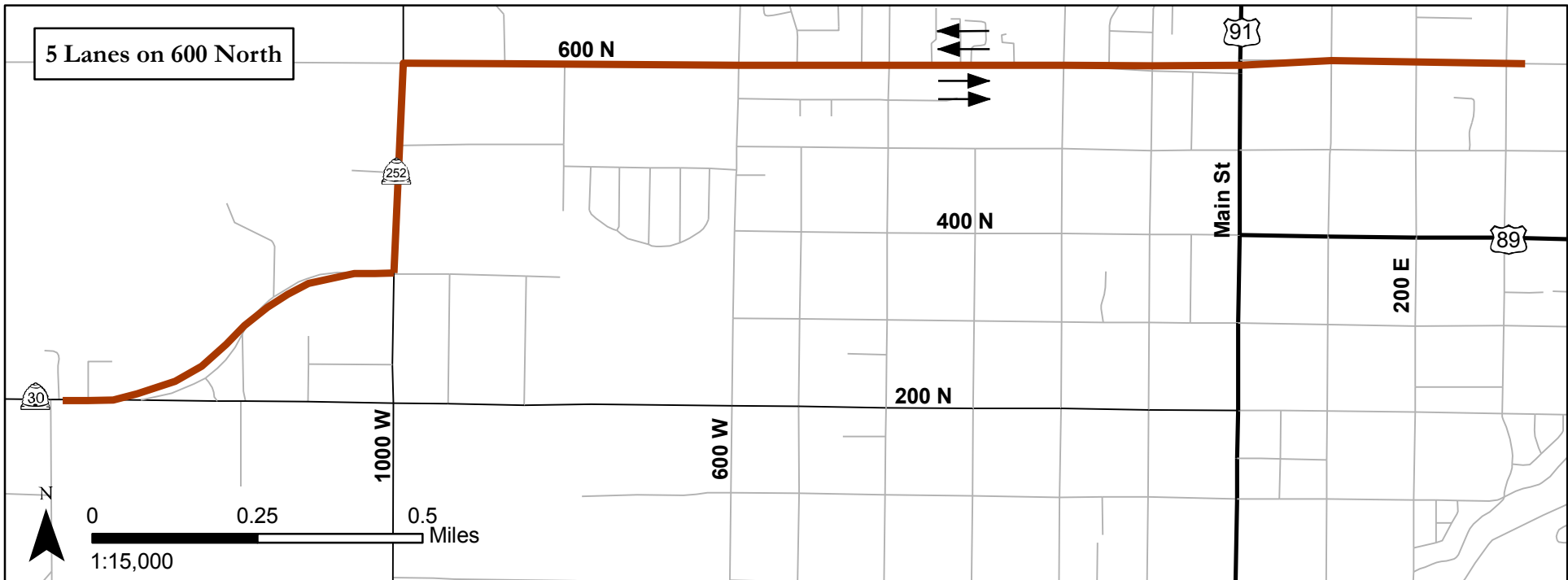
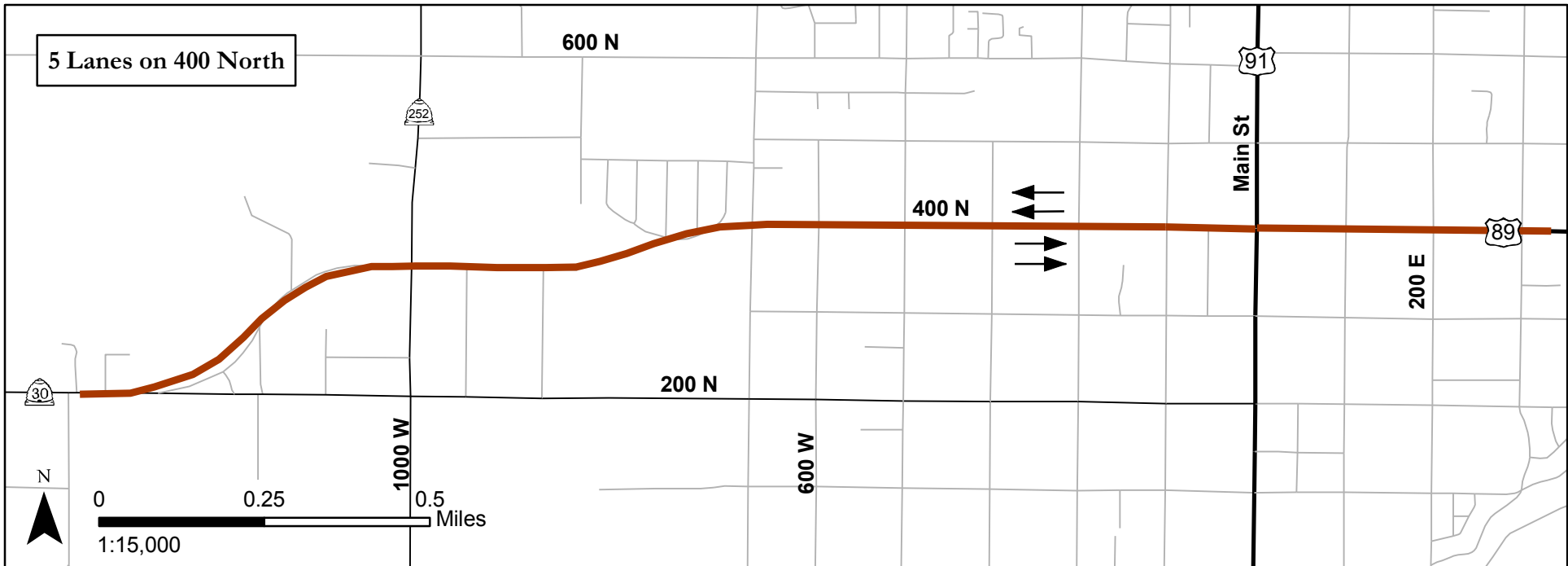
Alternatives Considered	Description
Transportation System Management	This alternative would improve the efficiency of existing roads through improving traffic flow characteristics without changing the total number of travel lanes on the road. This could include improving traffic signalization, intersection traffic operations, pedestrian and bicycle mobility, and access management.
Transportation Demand Management	This alternative would involve efforts to reduce traffic volume on roads, especially during peak hours, by transit improvements. These improvements could include alternative travel modes (carpools, bicycling, walking, etc.), work schedule management (schedule flexibility to utilize off-peak periods for travel), financial incentives (transportation allowance, employer-provided/subsidized transit passes, etc.), and support elements (on-site facilities and services provided by employers to enable and encourage alternative travel modes).
Land Use Pattern Changes	This alternative supports “Scenario D: Urban Centers/Rural Edge” from <i>Envision Cache Valley</i> . This scenario places new growth in existing development within city limit boundaries and maintains the open spaces that separate most communities. Additionally, a dedicated public transportation corridor is envisioned.
Improve North/South Capacity to Reduce East/West Demand	This alternative would improve the north/south capacity by widening north/south roads in order to reduce east/west demand.
Tunnel/Bridge/Viaduct	This alternative would involve the construction of a tunnel, bridge, or viaduct from SR-30 to US-89

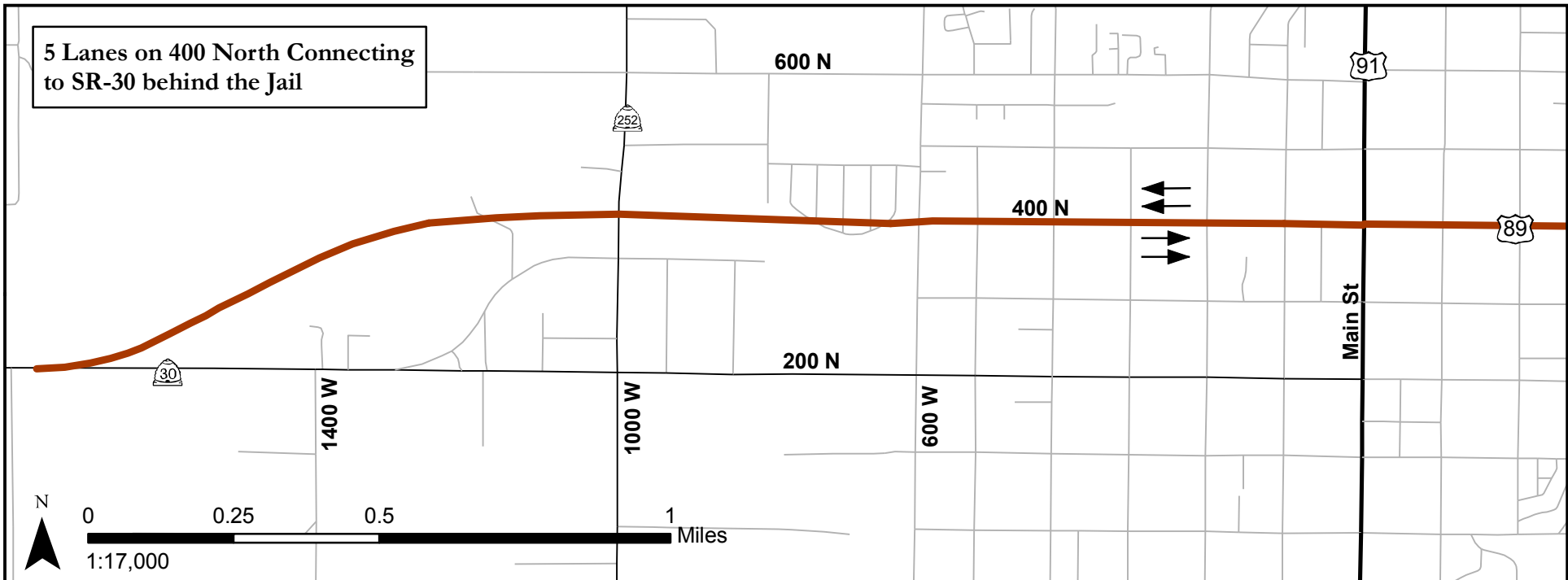
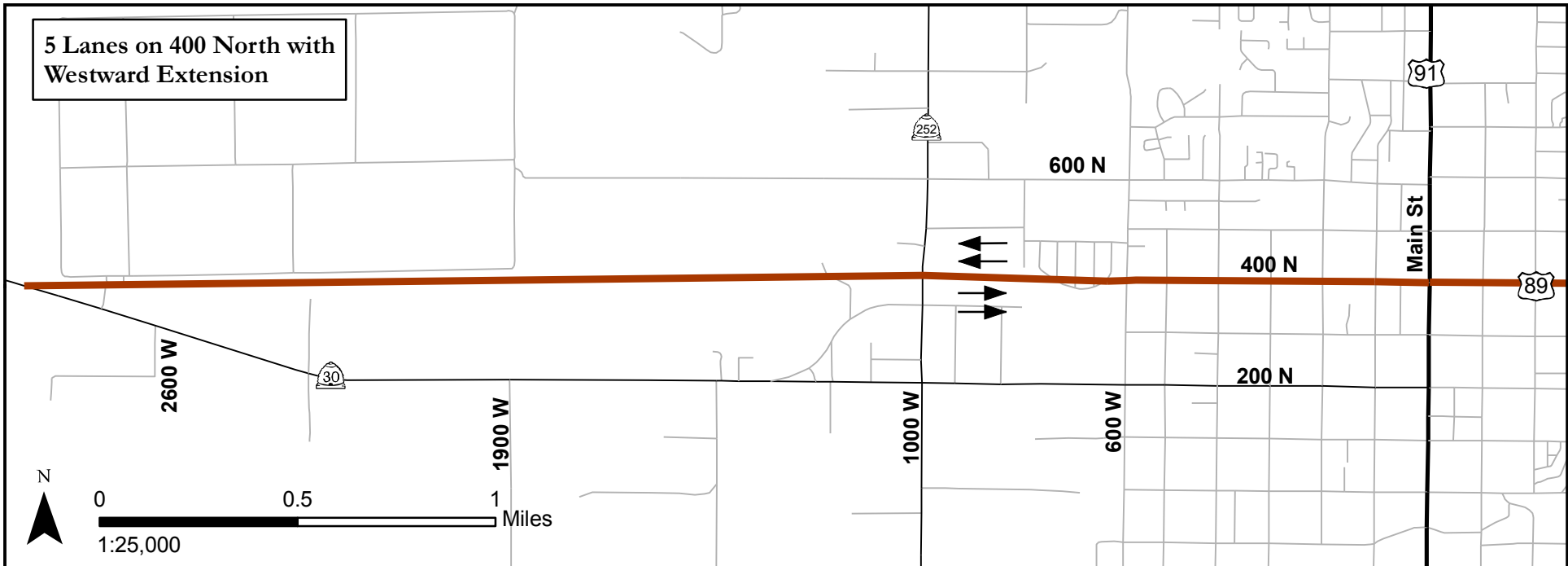












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