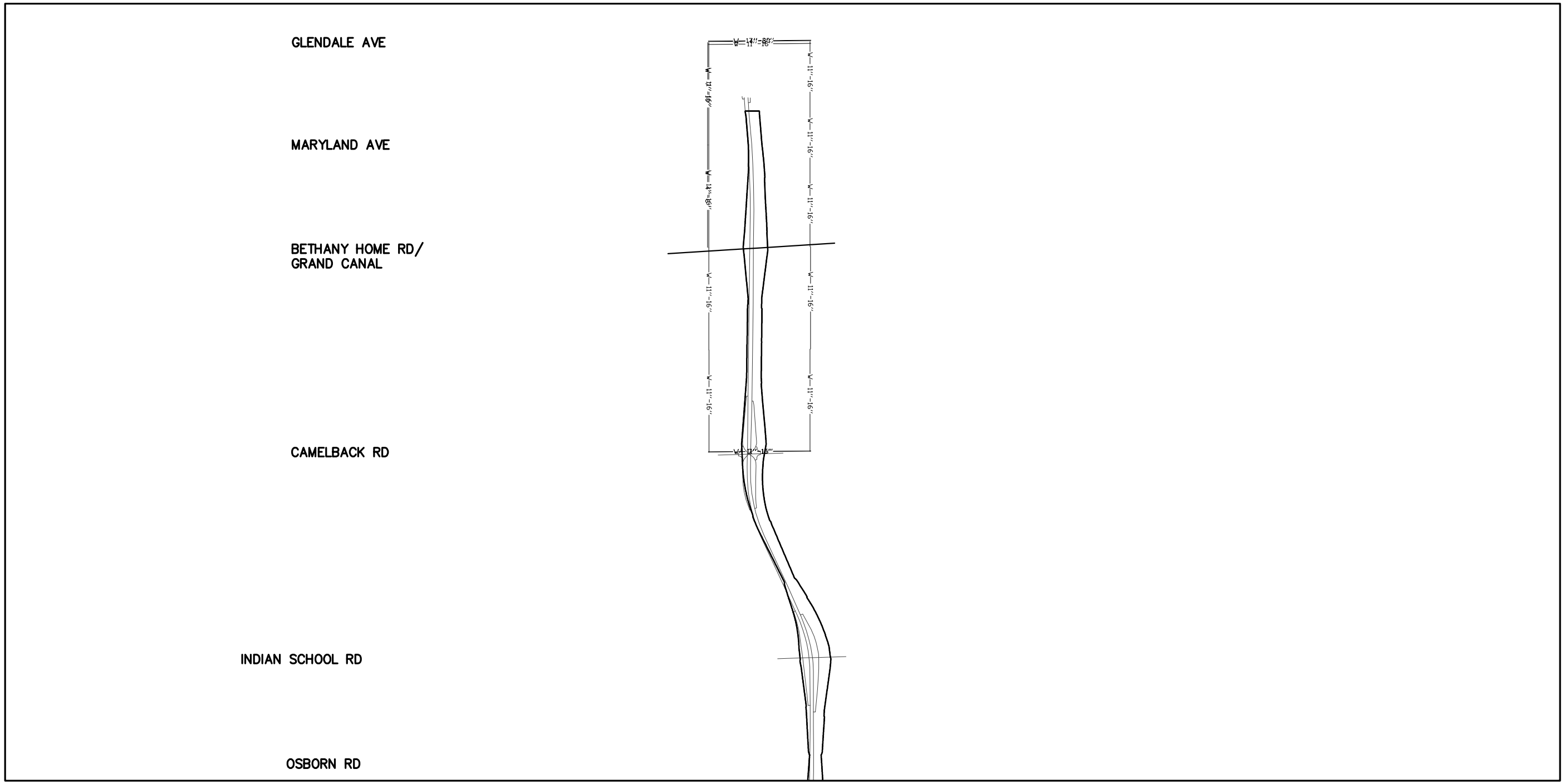


South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

N

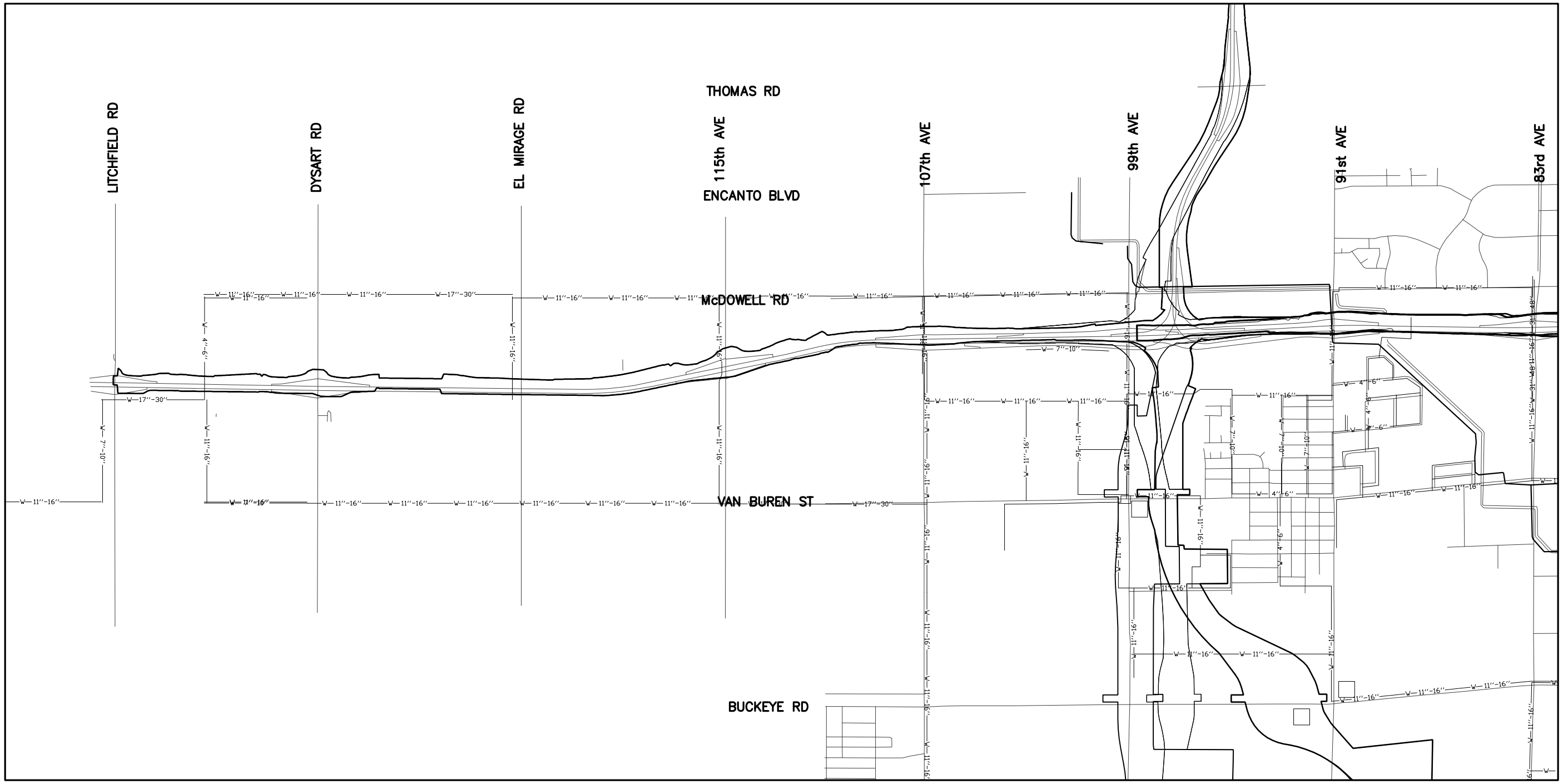
Water

0 0.5 1 Mile

LEGEND

□	Pump Station
4"-6"	4" – 6" Diameter Water Line
7"-10"	7" – 10" Diameter Water Line
11"-16"	11" – 16" Diameter Water Line
17"-30"	17" – 30" Diameter Water Line
31"-48"	31" – 48" Diameter Water Line
>49"	>48" Diameter Water Line

Figure 3-1



South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

N

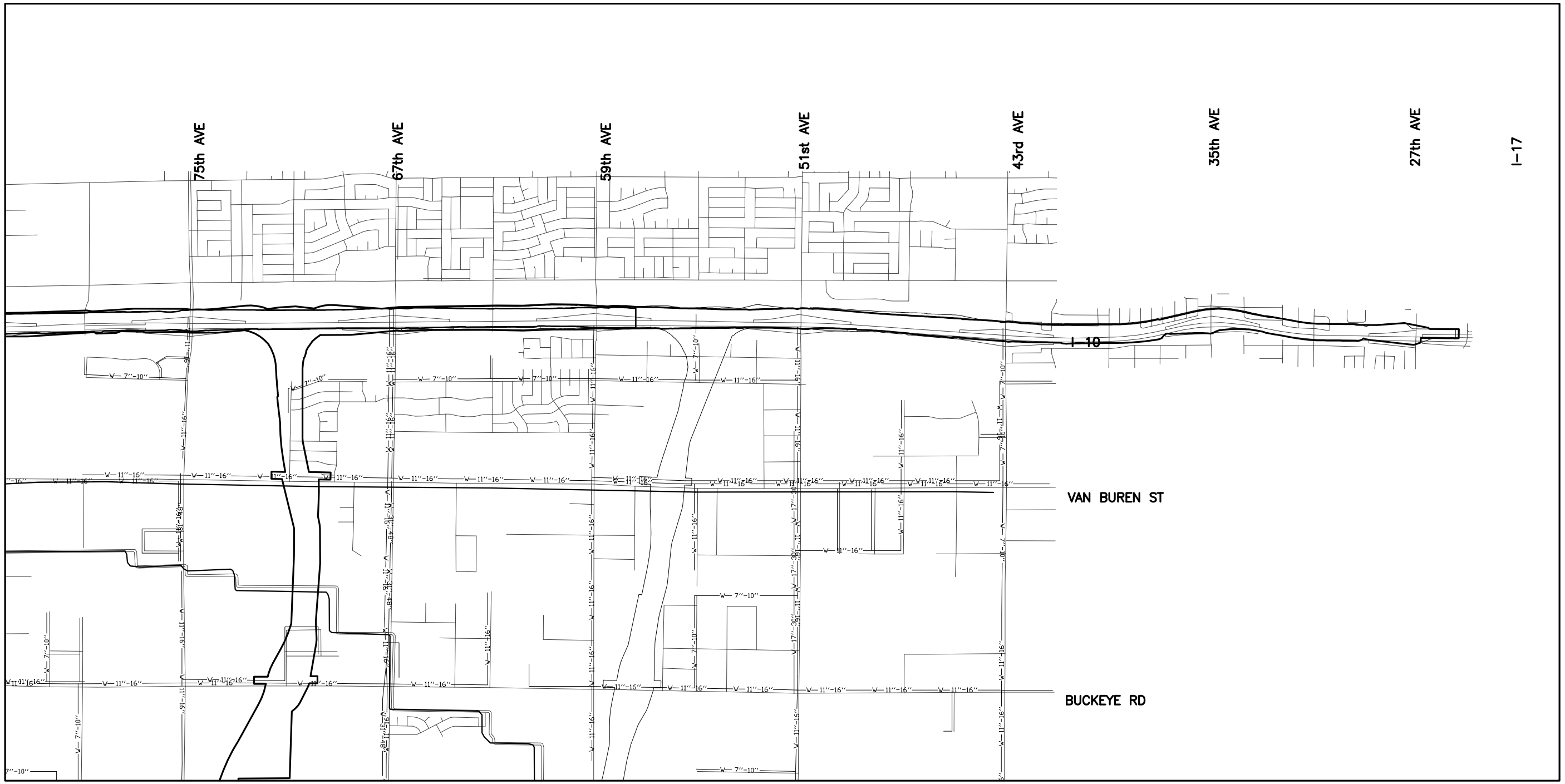
Water

0 0.5 1 Mile

LEGEND

□	Pump Station
—W— 4"-6" —	4" – 6" Diameter Water Line
—W— 7"-10" —	7" – 10" Diameter Water Line
—W— 11"-16" —	11" – 16" Diameter Water Line
—W— 17"-30" —	17" – 30" Diameter Water Line
—W— 31"-48" —	31" – 48" Diameter Water Line
—W— >49" —	>48" Diameter Water Line

Figure 3-2



South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

N

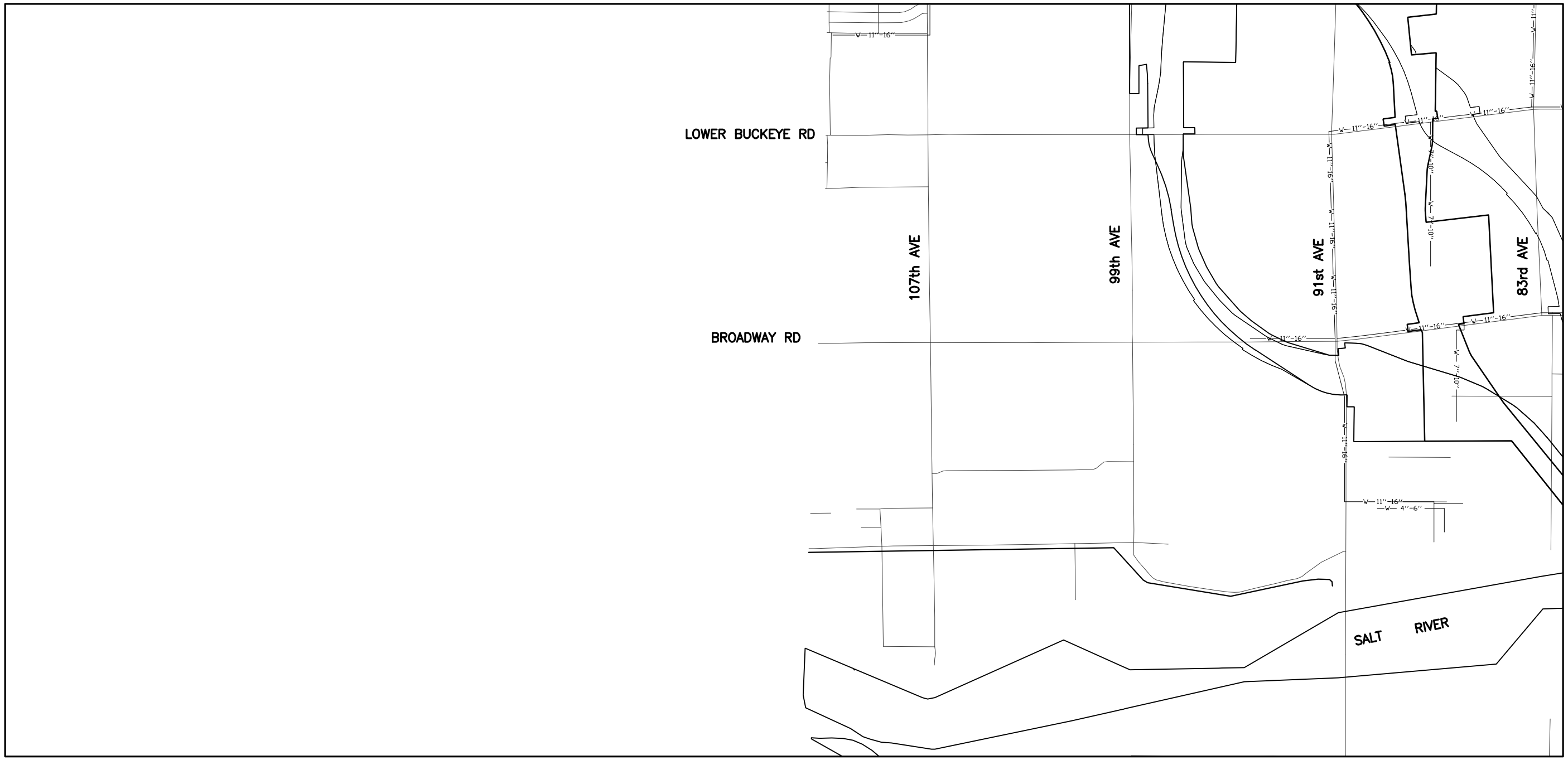
Water

0 0.5 1 Mile

LEGEND

□	Pump Station
W 4"-6"	4" – 6" Diameter Water Line
W 7"-10"	7" – 10" Diameter Water Line
W 11"-16"	11" – 16" Diameter Water Line
W 17"-30"	17" – 30" Diameter Water Line
W 31"-48"	31" – 48" Diameter Water Line
W >49"	>48" Diameter Water Line

Figure 3-3



South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

N

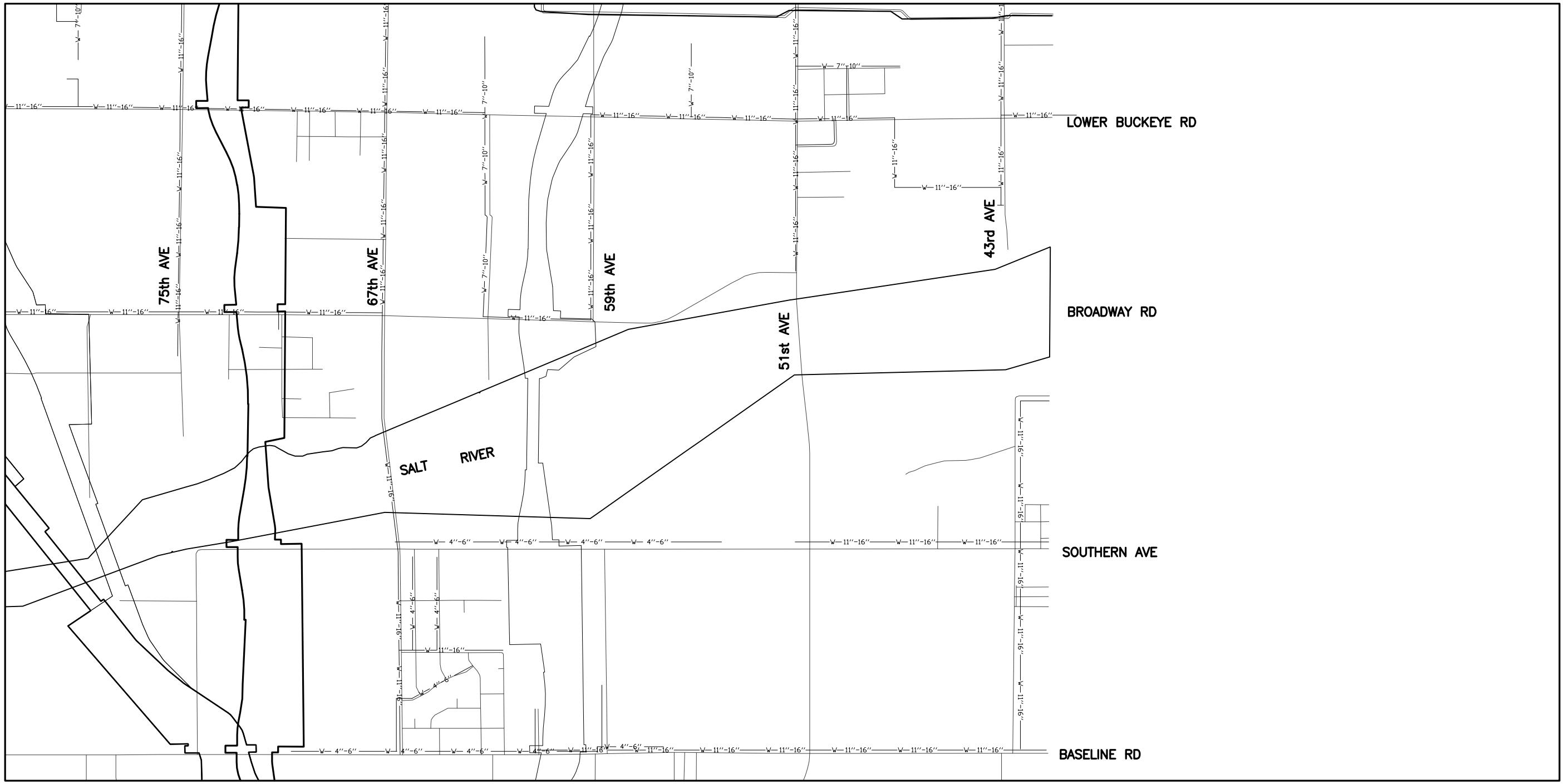
Water

0 0.5 1 Mile

LEGEND

- Pump Station
- W— 4"-6" — 4" – 6" Diameter Water Line
- W— 7"-10" — 7" – 10" Diameter Water Line
- W— 11"-16" — 11" – 16" Diameter Water Line
- W— 17"-30" — 17" – 30" Diameter Water Line
- W— 31"-48" — 31" – 48" Diameter Water Line
- W— >49" — >48" Diameter Water Line

Figure 3-4



South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

N

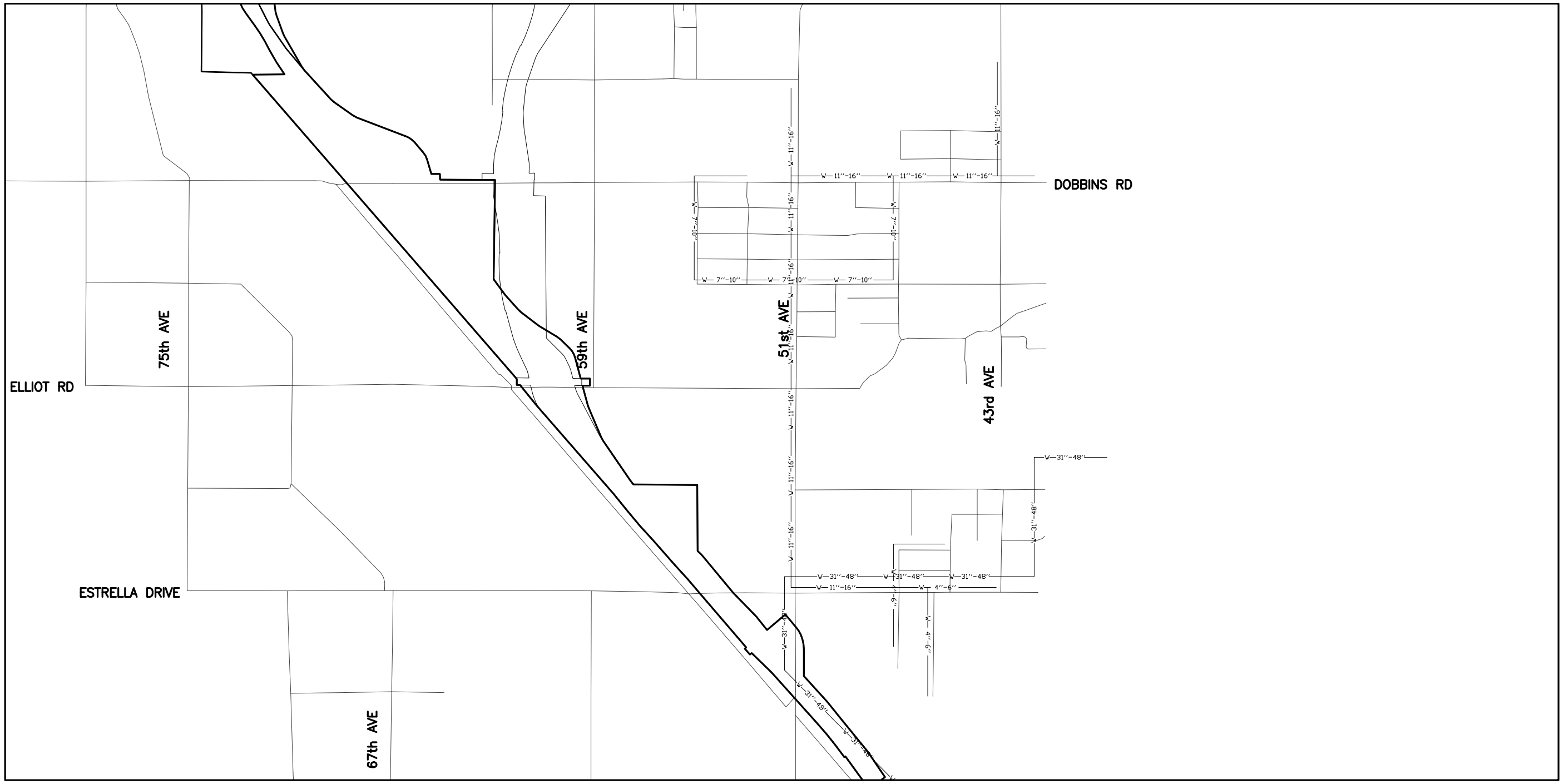
Water

0 0.5 1 Mile

LEGEND

□	Pump Station
W 4"-6"	4" – 6" Diameter Water Line
W 7"-10"	7" – 10" Diameter Water Line
W 11"-16"	11" – 16" Diameter Water Line
W 17"-30"	17" – 30" Diameter Water Line
W 31"-48"	31" – 48" Diameter Water Line
W >49"	>48" Diameter Water Line

Figure 3-5



South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

N

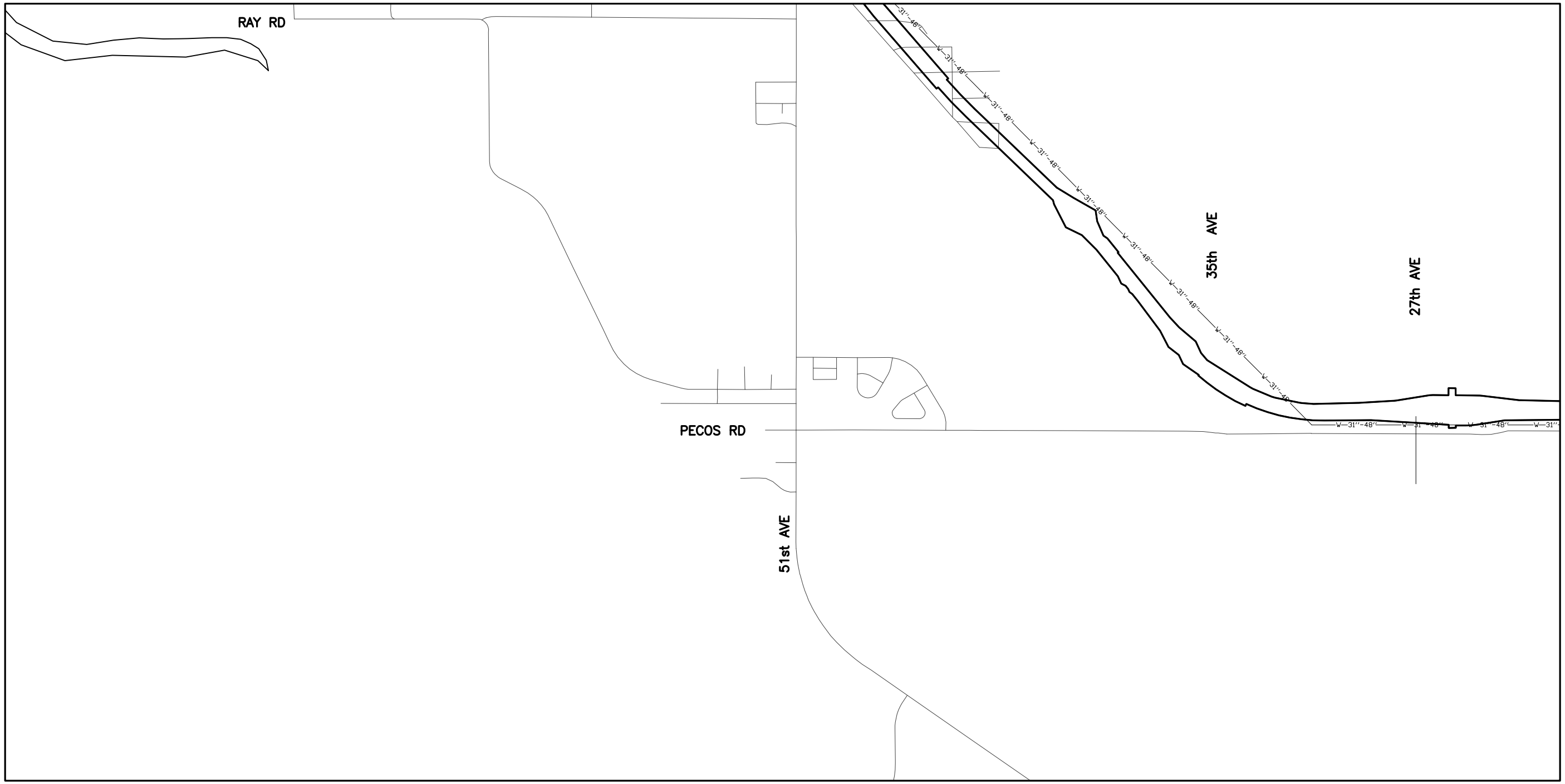
Water

0 0.5 1 Mile

LEGEND

□	Pump Station
W— 4''-6''	4" – 6" Diameter Water Line
W— 7''-10''	7" – 10" Diameter Water Line
W—11''-16''	11" – 16" Diameter Water Line
W—17''-30''	17" – 30" Diameter Water Line
W—31''-48''	31" – 48" Diameter Water Line
W—>49''	>48" Diameter Water Line

Figure 3-6



South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

N

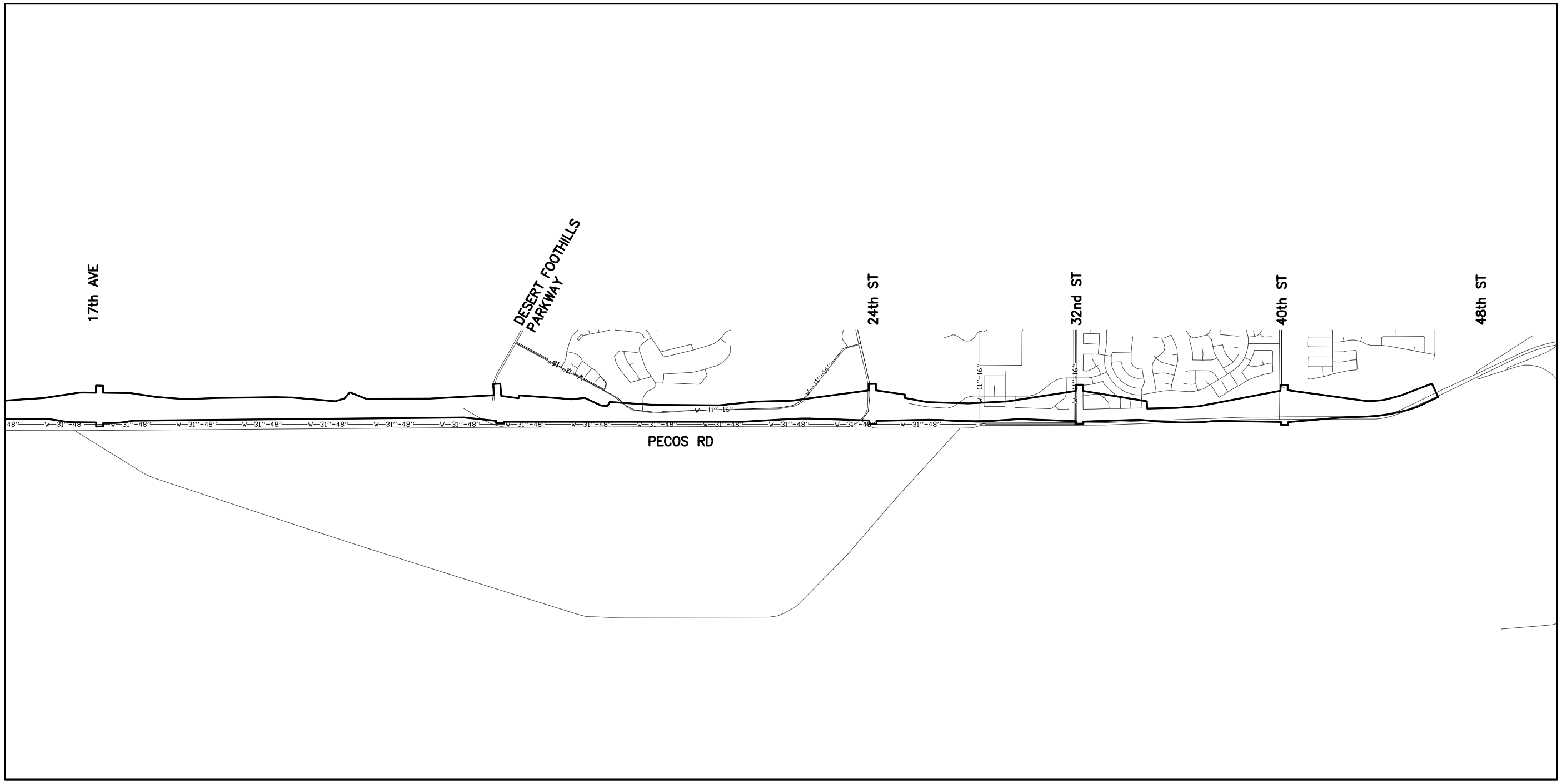
Water

0 0.5 1 Mile

LEGEND

□	Pump Station
W— 4"-6"	4" – 6" Diameter Water Line
W— 7"-10"	7" – 10" Diameter Water Line
W—11"-16"	11" – 16" Diameter Water Line
W—17"-30"	17" – 30" Diameter Water Line
W—31"-48"	31" – 48" Diameter Water Line
W—>49"	>48" Diameter Water Line

Figure 3-7



South Mountain Transportation Corridor
TRACS No. 202L MA 054 H5764 01L
FHWA Federal Aid Project No. NH-202-D( )

Water

0 0.5 1 Mile

LEGEND

□	Pump Station
4"-6"	4" – 6" Diameter Water Line
7"-10"	7" – 10" Diameter Water Line
11"-16"	11" – 16" Diameter Water Line
17"-30"	17" – 30" Diameter Water Line
31"-48"	31" – 48" Diameter Water Line
>49"	>48" Diameter Water Line

Figure 3-8