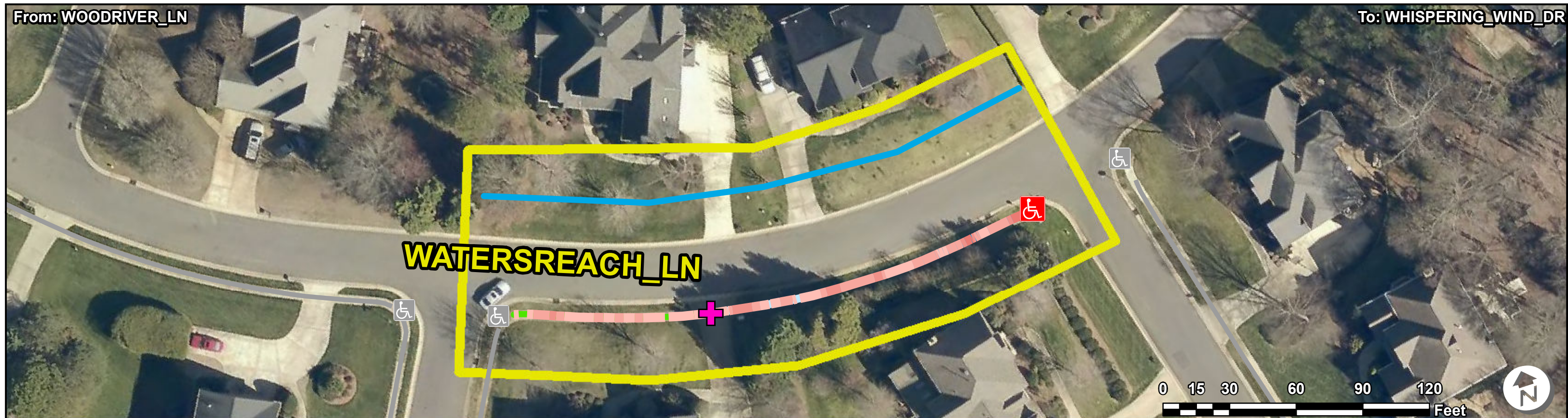




ADA Survey Summary		ADA Compliance Cost Estimate *				Intersection Inventory & Compliance Cost Estimate							
Item Description	Quantity	Item Description	Quantity	Unit Price	Item Cost	Item Description	Total Count	Non Compliant Count	Cost				
1 Heavings less than 1"	3 EA	1 Heavings less than 1"	2 EA	\$ 100.00	\$ 200.00	Curb Ramps	1	1	\$ 3200.00	● Heavings < 1" (Excluded)***	● Heavings < 1"		
2 Heavings 1" or greater	0 EA	2 Heavings 1" or greater	0 EA	\$ 400.00	\$ 0.00	Island Curb Cuts	0	0	\$ 0.00	● Heavings ≥ 1" (Excluded)***	● Heavings ≥ 1"		
3 Uneven Heavings	0 EA	3 Uneven Heavings	0 EA	\$ 400.00	\$ 0.00	Signal Push Buttons	0	0	\$ 0.00	● Uneven Heaving (Excluded)***	● Uneven Heaving		
4 Heaving Clusters	11.323 SY	4 Heaving Clusters	11.323 SY	\$ 75.00	\$ 849.00	Transit Stops	0	0	\$ 0.00	— Heaving Clusters (Excluded)	— Heaving Clusters		
5 Sidewalk Joint Gaps	0 EA	5 Sidewalk Joint Gaps	0 EA	\$ 200.00	\$ 0.00	Railroad Crossings	0	0	\$ 0.00	▲ Sidewalk Joint Gap (Excluded)***	▲ Sidewalk Joint Gap		
6 Miscellaneous Obstruction	0 EA	6 Miscellaneous Obstruction	0 EA	\$ 1500.00	\$ 0.00	Accessible Parking Spaces	0	0	\$ 0.00	■ Miscellaneous Obstruction	◆ Commercial Entrance		
7 Missing Sidewalk Obstruction	0 EA	7 Missing Sidewalk Obstruction	0 EA	\$ 200.00	\$ 0.00	Intersection SubTotal:			\$ 3200.00	■ Missing Sidewalk Obstruction	◆ Residential Entrance		
8 Other Obstruction	0 EA	8 Other Obstruction	0 EA	\$ 500.00	\$ 0.00					■ Other Obstruction	⊕ Commercial Entrance (within slope violation)		
9 Pole Post Hydrant Obstruction	0 EA	9 Pole Post Hydrant Obstruction	0 EA	\$ 5000.00	\$ 0.00					■ Pole Post Hydrant Obstruction	⊕ Residential Entrance (within slope violation)		
10 Ponding Obstruction	0 EA	10 Ponding Obstruction	0 EA	\$ 400.00	\$ 0.00					■ Ponding Obstruction			
11 Sidewalk Joint Obstruction	0 EA	11 Sidewalk Joint Obstruction	0 EA	\$ 100.00	\$ 0.00					■ Sidewalk Joint Obstruction	Cross Slope		
12 Sign Obstruction	0 EA	12 Sign Obstruction	0 EA	\$ 150.00	\$ 0.00					■ Sign Obstruction	— 2 - 3%	— 7.01 - 8%	
13 Storm Grate Obstruction	0 EA	13 Storm Grate Obstruction	0 EA	\$700.00	\$ 0.00					■ Storm Grate Obstruction	— 3.01 - 4%	— 8.01 - 9%	
14 Transit Obstruction	0 EA	14 Transit Obstruction	0 EA	\$500.00	\$ 0.00					■ Transit Obstruction	— 4.01 - 5%	— 9.01 - 10%	
15 Traffic Obstruction	0 EA	15 Traffic Obstruction	0 EA	\$2000.00	\$ 0.00					■ Traffic Obstruction	— 5.01% - 6%	— 10.01 - 12%	
16 Tree Obstruction	0 EA	16 Tree Obstruction	0 EA	\$500.00	\$ 0.00					■ Tree Obstruction	— 6.01 - 7%	— > 12%	
17 Utility Obstruction	0 EA	17 Utility Obstruction	0 EA	\$1500.00	\$ 0.00					■ Utility Obstruction		Running Slope	
18 Vegetation Obstruction - Low	0 EA	18 Vegetation Obstruction - Low	0 EA	\$150.00	\$ 0.00					■ Vegetation Obstruction - Low	— 5 - 8.33%	— 8.34% - 10%	
19 Vegetation Obstruction - Overhead	0 EA	19 Vegetation Obstruction - Overhead	0 EA	\$150.00	\$ 0.00					■ Vegetation Obstruction - Overhead	— 10.01 - 12.5%	— > 12.5%	
20 Commercial Entrance	0 EA	20 Commercial Entrance (within slope violation)	0 EA	\$ 5000.00	\$ 0.00					— Sidewalk Collection Path			
21 Residential Entrance	1 EA	21 Residential Entrance (within slope violation)	1 EA	\$ 3000.00	\$ 3000.00					— Adjacent Sidewalk Collection Path			
22 Total Sidewalk Length Assessed	236.888 LF	22 Running Slope Violations**	0 SY	\$ 75.00	\$ 0.00					— Buried Sidewalk			
23 Average Sidewalk Width	48 IN	23 Cross Slope Violations	33.703 SY	\$ 75.00	\$ 2528.00					— Sidewalk Not Surveyed			
24 No Sidewalk on Block (Approx.)	250.462 LF	24 Running and Cross Slope Violations	61.279 SY	\$ 75.00	\$ 4596.00					— Missing Sidewalk Gap			
25 Missing Sidewalk Gaps (Approx.)	0 LF	25 Missing Sidewalk Gaps (Approx.)	0 LF	\$ 41.67	\$ 0.00					— No Sidewalk on Block			
26 Poor Surface Condition (Approx.)	0 LF	26 Poor Surface Condition (Approx.)	0 LF	\$ 41.67	\$ 0.00								
27 Buried Sidewalk (Approx.)	0 LF	27 Buried Sidewalk (Approx.)	0 LF	\$ 41.67	\$ 0.00								
		Sidewalk SubTotal:			\$ 11173.00								

Corridor Total:

\$ 14373.00

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Curb Ramps - Compliant

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Curb Ramps - Non Compliant

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Island Curb Cuts - Compliant

🚶

Island Curb Cuts - Non Compliant

🚦

Signals - Compliant

🚦

Signals - Non Compliant

🚦

Transit Stops - Compliant

🚫

Transit Stops - Non Compliant

🚦

Railroad Crossings - Compliant

🚫

Railroad Crossings - Non Compliant

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Accessible Parking - Compliant

🚫

Accessible Parking - Non Compliant

🚶

Curb Ramps - Adjacent

🌳

Island Curb Cuts - Adjacent

🚦

Signals - Adjacent

🚦

Transit Stops - Adjacent

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Railroad Crossings - Adjacent

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Accessible Parking - Adjacent

● Heavings < 1" (Excluded)***

● Heavings ≥ 1" (Excluded)***

● Uneven Heaving (Excluded)***

— Heaving Clusters (Excluded)

▲ Sidewalk Joint Gap (Excluded)***

■ Miscellaneous Obstruction

■ Missing Sidewalk Obstruction

■ Other Obstruction

■ Pole Post Hydrant Obstruction

■ Ponding Obstruction

■ Sidewalk Joint Obstruction

■ Sign Obstruction

■ Storm Grate Obstruction

■ Transit Obstruction

■ Traffic Obstruction

■ Tree Obstruction

■ Utility Obstruction

■ Vegetation Obstruction - Low

■ Vegetation Obstruction - Overhead

— Sidewalk Collection Path

— Adjacent Sidewalk Collection Path

— Buried Sidewalk

— Sidewalk Not Surveyed

— Missing Sidewalk Gap

— No Sidewalk on Block

● Heavings < 1"

● Heavings ≥ 1"

● Uneven Heaving

— Heaving Clusters

▲ Sidewalk Joint Gap

◆ Commercial Entrance

◆ Residential Entrance

⊕ Commercial Entrance (within slope violation)

⊕ Residential Entrance (within slope violation)

Cross Slope

— 2 - 3%

— 7.01 - 8%

— 3.01 - 4%

— 8.01 - 9%

— 4.01 - 5%

— 9.01 - 10%

— 5.01% - 6%

— 10.01 - 12%

— 6.01 - 7%

— > 12%

Running Slope

— 5 - 8.33%

— 8.34% - 10%

— 10.01 - 12.5%

— > 12.5%

*Note: ADA pedestrian issues have been identified and quantified in the ADA Survey Summary. There are instances where multiple issues can be resolved with a single corrective measure. The ADA Compliance Cost Estimate reflects the best estimation of quantities and cost to resolve all identified ADA issues.

**Note: Additional investigation may be warranted when sidewalk running slope issues exist within the right-of-way.