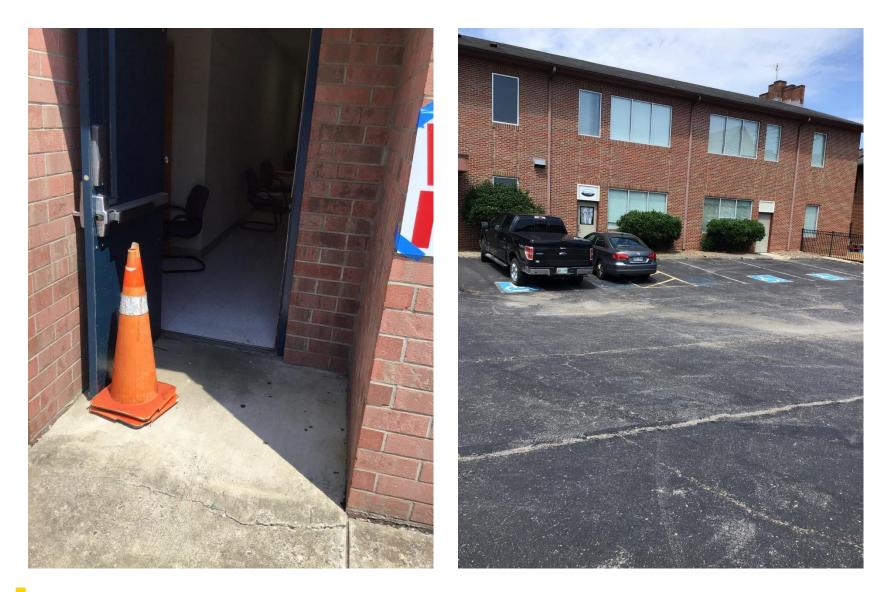
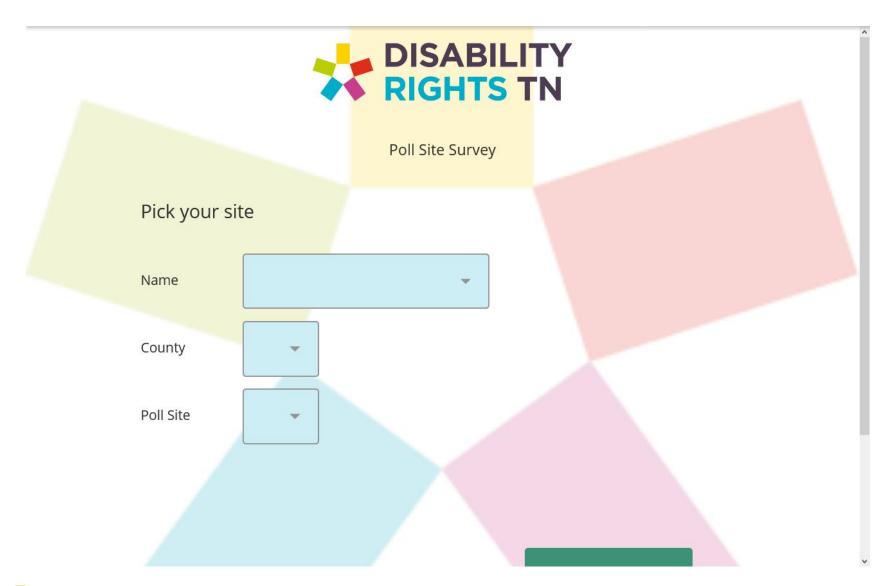
DISABILITY RIGHTS TN

VOTER ACCESS: 2020

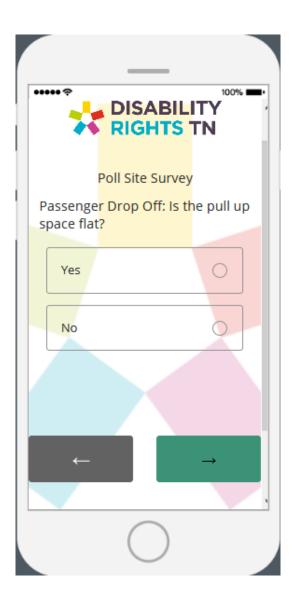
Equality. Inclusion. Justice.



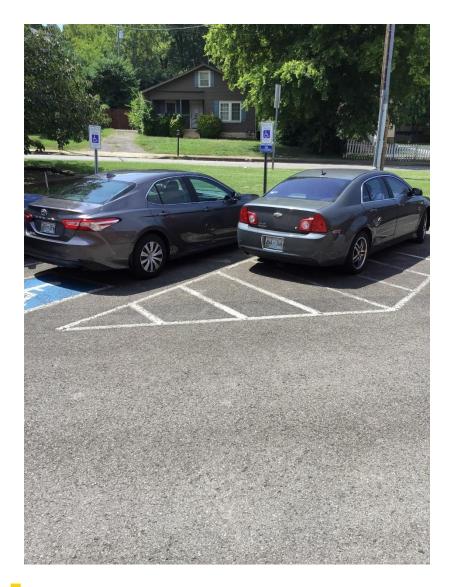
















73	2	2						
Reorder								
toordor								
	÷				÷	Count -	Percent ¢	Cumulative
Total Score	\$			_	÷	Count - 58	Percent ÷	Cumulative 79.55
Total Score Total Issue No Total Issue	÷		ŀ-		÷			



Summary of Parking issues

Sample Size 🔘	Number of distinct categorie	es -					
73		2					
	*			\$	Count :	Percent ÷	Cumulative
Reorder Parking issues Parking locue	\$			\$	Count ¢	Percent ¢	Cumulative
Parking issues Parking Issue	¢		t	\$	Count ¢	Percent	Cumulative 49.3%
	¢		Е	¢ 			

73		2				
Polling Place Er	trance ¢			Count -	Percent ¢	Cumulativ
oning i have Li						
Entrance Issue			J	 42	57.5%	57.5%



There is a strong statistically significant relationship between Total Score and Polling Place Entrance

Reorder ~ Reset	Count	All %		Col %			
				olling Place			
Total Score		\$	Entranc	ce Issue	No Ent	rance Iss 🗧	Total •
Total Issue		- 0	*	56.2%	8	23.3%	79.5%
No Total Issue		-0-	3	1.4%	*	19.2%	20.5%
Total				57.5%		42.5%	100%

how statistical test resi	ults >	Row % Col %		
Total Score		Parking Issue	issues ••	Total •
Total Issue	0	\$ 49.3%		
No Total Issue	0	š 0%	â 20.5%	20.5%
Total		49.3%	50.7%	100%



Predictive Modeling

- Data will allow us to determine where barriers are most likely to exist.
- We can focus advocacy and training on places that are most likely to have barriers.
- We can advocate for best practices based on the data that we collect.



Join us!



Questions? Email - Briank@disabilityrightstn.org



Thank You!

CONTACT US

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