
IECI TECHNICAL REPORT

APPENDIX C

**Methodology for Regional Accessibility Analysis Using the
Statewide Transportation Demand Model**

Circ-Williston EIS

Regional Level Accessibility Analysis

During discussions with the Technical Advisory Committee and in the public workshops, the study team also received comments that the method for analyzing land use change selected for the ICI evaluation should accommodate an evaluation of the potential for the Build Alternatives to influence land use location decisions beyond Chittenden County (in keeping with the regional study area for ICI analysis established in Step 1). To address consideration of regional changes in accessibility while maintaining use of LUAM for evaluation of land use within Chittenden County, the study team analyzed accessibility change throughout the state (with a focus on the Northwest Vermont Region) using the statewide travel demand model.

This regional level accessibility analysis was designed to accomplish two tasks:

- 1) *Confirm the growth rate for external-to-internal and external-to-external trips in the Chittenden County Transportation Model for the No-Build Future Condition (2030) and each Build Alternative.* The future growth rate for external trips in the Chittenden County Transportation Model has, in work for previous projects, been based on historic growth in traffic observed at external station locations. These calculations were made prior to the development of forecasts for population or employment in surrounding counties that have now been prepared for the Circ-Williston EIS. Use of the statewide model with land use input assumptions reflecting this new forecast for the Northwest Vermont counties would allow for growth rates to be estimated based on forecast change in land use. Percent change in volumes from 2000 to 2030 at locations on the statewide model network approximating the external station locations for the Chittenden County model will be computed and external growth rates in the Chittenden County model will be changed accordingly.
- 2) *Develop estimate of land use change (shift in households and employment) between Chittenden County and surrounding towns based on the change in accessibility (reduction in travel times to job centers/residential centers) provided by each Build Alternative relative to the No-Build.* LUAM will allocate a county control total for households and employment to TAZs within the county based on changes in accessibility from 2000 to 2030 in the No-Build Future Condition and the future with each of the Build Alternatives. Changes in accessibility that may affect household or business location beyond Chittenden County are not accommodated in LUAM. To address this issue, the study team estimated accessibility changes between the No-Build and Build conditions in 2030 for the entire Northwest Vermont region. Change in accessibility the counties surrounding Chittenden relative to Chittenden itself, attributable to the Build Alternatives, will be estimated and the control totals for future household and employment growth for Chittenden and surrounding counties will be altered accordingly for use in LUAM, as outlined below. This procedure allowed the study team to identify the magnitude and location of accessibility and corresponding land use change beyond Chittenden County while retaining the functionality of the LUAM tool within the County model.

The analysis was comprised of the following steps.

Update of the Statewide Model Land Use Assumptions

The study team revised the TAZ-level household and employment assumptions for the statewide model to ensure that it is consistent with the assumptions used for Chittenden County and Northwest Vermont in the Circ-Williston EIS (forecast for households and employment to 2030). TAZ land use assumptions in counties beyond Northwest Vermont were also revised to reflect growth in households from the model's 2020 baseline to 2030 as indicated by the Census Bureau population projection for the State of Vermont.

- *Confirm basis for Household and Employment Variables* – The statewide and county models were compared to confirm that the basis for the land use variables are compatible. For example, employment counts were compared to confirm that the definition of employment in the statewide model matches that in the Chittenden County model (i.e., covered employment). Consistency with the baseline year (2000) for the statewide model land use variables was maintained by applying only the increment of change or growth rates implied in the Circ-Williston EIS Household and Employment Forecast to derive a total for 2030. These growth rates were based on the town or Chittenden County model TAZ level within Chittenden County, and on county level outside of Chittenden, distributed to statewide model TAZs as described below.
- *Update TAZs within Chittenden County to Match 2030 LUAM No-Build Results* – The increment of growth in households and employment (2000 to 2030) assigned to each TAZ within Chittenden County using LUAM were added to the 2000 base year variables in each TAZ within the county in the statewide model. Where TAZ boundaries in the county and statewide models did not match, totals were be allocated proportionally based on base year household or employment levels—care will be taken to ensure that totals for Towns in the statewide model match the Town totals for land use variables in the county model.
- *Update TAZs in Northwest Vermont Counties Outside of Chittenden* – Variables in TAZs in the five Northwest Vermont counties beyond Chittenden were adjusted to match the increment of growth in households and employment developed in the county-level forecasts developed for the Circ-Williston EIS. The increment of growth was be allocated to TAZs based on each TAZ's share of the county total in each variable in the current 2020 model.
- *Update TAZs in Remaining Counties in Vermont* – The U.S. Census Bureau population projections to 2030 (released April 2005) were used to update the household variable in TAZs outside of Northwest Vermont. The method employed to convert population to households in the EIS forecast for Northwest Vermont was be utilized for remaining counties (PUMS household headship rates for 5-year age cohorts in the Census projection). Employment variables were updated by maintaining the household to employment ratios seen in the 2020 land use variables in the existing statewide model.

Update of the Statewide Model Transportation Network

The study team coordinated with VTrans to identify any highway/roadway projects in Vermont likely to be included in the next update of the statewide model. Projects included matched the following general criteria: new facilities on new alignments; new limited access highway interchanges; regionally significant improvements to existing roadway capacity. See the Transportation Technical Report for more information on the network assumptions for use of the statewide model.

Statewide Model Analysis

Once modifications to the statewide model were made to promote consistency with the Chittenden County model, the consultant team conducted a run of the statewide model to produce a forecast of transportation conditions for 2030 for the No Build Future Condition and each of the Build Alternatives.

Analysis of Growth in Traffic at the Chittenden County Border

The percentage of growth in traffic volumes between Chittenden County and surrounding counties from the Base Year to the 2030 forecast year was calculated from model outputs for locations corresponding to the external stations in the county model. The percentage growth in trips was set for the No-Build future condition and each of the Build Alternatives to match the growth rates observed in the statewide model runs.

Accessibility Analysis

As part of its standard output, the statewide travel demand model calculates a measure of accessibility to employment for each TAZ in the state. This accessibility index is derived by multiplying the employment (trip attractions) in each zone by the friction factors calculated between each zone and all other zones based on skim times and trip purpose as follows:

$$\text{AccIndex}_j = \sum_{z=1..n} (A * \text{func}(T))$$

Where:

AccIndex_j = Accessibility Index for each attraction zone j.

A = the number of trip attractions for a zone.

T = the travel impedance factor between zones.

i = the production zone.

j = the attraction zone.

z = any zone.

n = the number of zones.

For this evaluation the accessibility measure for Trip Purpose 1 (home-based work trips) was used since household locations decisions are most often based on commute times to employment locations.

This index can be used to measure the change in accessibility of each zone to employment in all other zones when the No-Build and Build Alternatives are compared. The accessibility indexes from the statewide model run for the future year (2030) for the No-Build Alternative established a baseline to which the each Build Alternative was compared to estimate the difference in accessibility.

Reallocation of Statewide Control Total for Households and Employment

The change in each TAZ's share of the sum of the accessibility index in all zones in the statewide model was used to reallocate the state control total for growth in households and employment to each TAZ using a formulation of the gravity model as described below.

Gravity models are used often in transportation and travel modeling. They are based on the observation that the overall attractiveness of an area to potential residents is a function of the capacity of an area for development (vacant developable land in valued and affordable locations) and accessibility to employment and activity centers. The model produces quantified results that can serve as the basis for assessing land use change and impacts to valued social, economic, and natural resources in a community. A literature review revealed that a modified version of the Hansen formulation of the gravity model¹ was most appropriate to the goals of this study and the level of data and resources available. The following were considerations in the choice of the modeling tool.

- The model redistributes regional household and employment growth and produces a numerical estimate for each TAZ that can be aggregated to towns and counties
- The model used data that was readily available or easily constructed and could be developed and run within the time frame and budget constraints of the study
- The model addresses the key variable expected to change in the region under study: improvement in accessibility to employment centers through a reduction in travel time.

Because factors in addition to accessibility and vacant developable land have been found to influence the location of households, researchers have refined the basic formulation of the gravity model to incorporate consideration of factors such as net natural increase, anticipated economic growth, land use controls, infrastructure, tax rates, and local public services. In a 1990 *Transportation Research Record* article, Hirschman and Henderson² describe a method for incorporating these factors into the gravity model appropriate for an area that has been evaluated as part of a transportation demand modeling effort. These factors can be incorporated into the gravity model by substituting the product of these causal factors for the vacant land factor (V) so that:

¹ Krueckeburg, D. and A. Silvers. *Urban Planning Analysis: Methods and Models*. John Wiley & Sons, New York, 1974.

² Hirschman, I., and M. Henderson, Methodology for Assessing Local Land Use Impacts of Highways. In *Transportation Research Record 1274*. TRB, National Research Council, Washington, D.C., 1990, pp 35-40.

$$G_j = G_t \times \text{AccIndex}_j \times V_j / \sum_{z=1..n} (\text{AccIndex}_i \times V_i)$$

Where:

G_j = growth increment (households or employment) allotted to zone j.

G_t = growth increment (households or employment) forecast for the state as a whole.

AccIndex_j = Accessibility Index for each zone j.

$V_j = (L_j \times V_a \times V_b \times V_c \times \dots)$ the product of vacant land and other factors of location suitability and attractiveness.

i = the production zone.

j = the attraction zone.

z = any zone.

n = the number of zones.

Hirschman and Henderson note that in regions covered by a travel demand model it is often not necessary to measure the individual elements that make up V_j explicitly for each subregion. Values for V_j can be derived implicitly once baseline A_j values have been calculated because values for total regional growth (G_t) and growth in each zone (G_j) are known in the baseline condition and reflect consideration of zone development attractiveness and potential that went into the original projections.

$$V_j = (\text{AccIndex}_j / \sum_{z=1..n} (\text{AccIndex}_i) / (H_i / \sum_{z=1..n} (H_i)))$$

Where:

H_j = Increment of Growth 2000 to 2030 No Build household or employment total for a zone

Once baseline V_j values have been derived it becomes possible to calculate growth in a zone by running the gravity model for each accessibility change scenario, varying the accessibility scores while holding all other factors constant.

It is important to note two assumptions implicit in this application of the gravity model:

- The model assumes that the total state household and employment counts will not change with changes in accessibility. Accessibility will, however, alter the distribution of households and employment within the state under this method. This assumption is supported by the literature (see Chapter 4) and by the results of the gravity model which showed diminishing changes in accessibility as distance from the project area increased.
- There is no constraint in the model to the growth a zone can experience. The TAZ baseline forecasts are consistent with the 2020 assumptions in the statewide model in terms of overall levels and growth rates. In zones where large differences between Build and No Build results were observed a check was performed to compare baseline densities to No Build and Build Alternative conditions (see Chapter 4).

The accessibility indices and baseline household and employment assumptions are detailed in attached tables.

Adjustment for County-to-County Household and Employment Shifts

To account for households or employment that may shift from Chittenden County to surrounding counties under the Build Alternatives (see Regional Level Accessibility Analysis, above), the findings of the statewide model evaluation were used to modify the Chittenden County control totals for households and employment used in the county transportation model. For example if the regional analysis indicated that 80 households would shift from Chittenden to surrounding counties, under a particular alternative when compared to the No Build, 80 households would be deducted from control total for Chittenden County for the evaluation of that alternative in LUAM. This would represent growth of 80 fewer households in the 2015 to 2030 period for the county. Modifications to the control totals take effect in the time period after the Alternative is to be completed and are distributed evenly for each subsequent five-year time step through the 2030 analysis year.

Results of the gravity model application to the statewide model accessibility results are shown below for households (Table 1) and employment (Table 2) as aggregated by county. Deductions or additions to the household and employment control totals used in the Chittenden County Transportation Model for each Build Alternative are displayed in yellow.

Table 1:
Change In Households Based on Accessibility Change - Build Alternatives Compared to No-Build - 2030

	No Build Growth from 2000 to 2030	Change in Households: Build Alternatives Compared to No Build, 2030									
		VT 2A Alternatives			Circ-A/B Alternatives				Hybrid Alternatives		
		Alt 2	Alt 3	Alt 22	Alt 16A	Alt 16B	Alt 16C	Alt 17	Alt 18	Alt 19	Alt 23
Chittenden County	29,130	-3	11	-3	-67	-67	-82	-91	-47	-30	38
Addison County	4,291	-8	-3	-8	-10	-10	-3	-7	-11	-5	4
Franklin County	7,371	11	12	11	40	40	30	9	4	5	13
Grand Isle County	1,689	1	1	1	0	0	-2	-5	-1	-1	2
Lamoille County	4,377	0	1	0	54	54	62	57	24	22	-4
Washington County	6,564	-1	-4	-1	20	20	37	58	25	22	-24
Other Vermont Counties	24,141	1	-18	1	-36	-36	-42	-21	6	-14	-30
	77,564	0	0	0	0	0	0	0	0	0	0

	No Build Growth from 2000 to 2030	Change in Households: Build Alternatives Compared to No Build, 2030									
		VT 2A Alternatives			Circ-A/B Alternatives				Hybrid Alternatives		
		Alt 2	Alt 3	Alt 22	Alt 16A	Alt 16B	Alt 16C	Alt 17	Alt 18	Alt 19	Alt 23
Chittenden County	29,130	-3	11	-3	-67	-67	-82	-91	-47	-30	38
Others	48,434	3	-11	3	67	67	82	91	47	30	-38

Table 2:
Change In Employment Based on Accessibility Change - Build Alternatives Compared to No-Build - 2030

	No Build Growth from 2000 to 2030	Change in Employment: Build Alternatives Compared to No Build, 2030									
		VT 2A Alternatives			Circ-A/B Alternatives				Hybrid Alternatives		
		Alt 2	Alt 3	Alt 22	Alt 16A	Alt 16B	Alt 16C	Alt 17	Alt 18	Alt 19	Alt 23
Chittenden County	36,413	-8	10	-8	-87	-87	-104	-114	-74	-51	52
Addison County	9,960	-9	-4	-9	-11	-11	-1	-10	-15	-10	10
Franklin County	9,076	9	11	9	26	26	9	-12	-1	1	15
Grand Isle County	827	0	1	0	0	0	-2	-3	-1	-1	1
Lamoille County	5,362	1	2	1	67	67	79	72	25	24	-7
Washington County	13,107	0	-5	0	55	55	90	118	61	56	-45
Other Vermont Counties	29,471	7	-16	7	-50	-50	-72	-52	4	-20	-25
	104,215	0	0	0	0	0	0	0	0	0	0

	No Build Growth from 2000 to 2030	Change in Employment: Build Alternatives Compared to No Build, 2030									
		VT 2A Alternatives			Circ-A/B Alternatives				Hybrid Alternatives		
		Alt 2	Alt 3	Alt 22	Alt 16A	Alt 16B	Alt 16C	Alt 17	Alt 18	Alt 19	Alt 23
Chittenden County	36,413	-8	10	-8	-87	-87	-104	-114	-74	-51	52
Others	67,802	8	-10	8	87	87	104	114	74	51	-52

SAMPLE OUTPUT – NO BUILD 2030 ACCESSIBILITY INDICES

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
1	42,283	8,001	1,108	1,031,150	91,699	13,203	1,187,444
2	54,519	13,704	12,471	1,305,735	195,951	16,249	1,598,629
3	51,319	12,022	4,050	1,008,814	167,865	19,505	1,263,575
4	58,811	31,579	2,245	1,447,228	259,822	81,233	1,880,918
5	59,447	33,322	1,896	1,470,825	262,404	81,335	1,909,229
6	23,004	4,570	1,039	378,669	87,562	11,149	505,993
7	62,915	78,837	22,109	1,750,877	285,429	28,115	2,228,282
8	68,152	109,825	35,550	2,207,682	298,403	31,802	2,751,414
9	47,841	19,603	832,933	2,012,226	239,024	23,249	3,174,876
10	43,154	12,061	12,635	1,250,674	354,566	123,322	1,796,412
11	30,844	8,291	2,973	783,026	202,828	13,361	1,041,323
12	40,888	12,542	549,609	1,526,965	290,333	84,028	2,504,365
13	42,511	23,156	2,361	896,225	142,354	13,447	1,120,054
14	51,112	25,033	11,879	1,642,569	222,925	22,797	1,976,315
15	52,303	23,460	29,055	1,863,847	242,961	33,439	2,245,065
16	25,826	4,546	18,495	485,221	82,759	12,586	629,433
17	19,726	3,752	954	512,717	52,799	8,418	598,366
18	13,524	1,770	493	563,409	40,553	9,396	629,145
19	21,249	6,335	2,606	366,037	53,273	7,008	456,508
20	30,272	7,107	278,678	1,409,949	126,467	14,624	1,867,097
21	42,276	39,123	401,571	1,003,071	373,430	62,363	1,921,834
22	53,364	152,907	53,859	1,151,455	428,077	56,644	1,896,306
23	37,527	18,269	1,337,705	1,562,520	283,579	81,843	3,321,443
24	47,675	112,820	239,073	1,011,036	381,727	59,867	1,852,198
25	55,667	170,940	28,186	1,172,934	439,794	25,931	1,893,452
26	44,827	153,137	63,931	784,013	338,131	69,012	1,453,051
27	32,425	8,902	337,413	1,306,926	210,991	84,125	1,980,782
28	31,024	7,985	960,362	1,529,625	421,058	60,937	3,010,991
29	23,079	4,866	9,820	603,020	128,216	10,721	779,722
30	18,355	3,479	2,544	512,487	147,288	11,325	695,478
31	27,115	6,079	147,216	1,157,581	117,019	16,257	1,471,267
32	29,807	6,971	280,422	1,347,360	160,565	31,971	1,857,096
33	25,919	5,066	14,940	775,632	124,673	32,081	978,311
34	22,999	3,999	11,818	860,871	89,722	11,925	1,001,334
35	15,997	2,517	5,750	454,248	55,523	15,297	549,332
36	10,902	11,647	1,487	608,784	82,255	10,762	725,837
37	11,182	10,058	1,370	653,883	67,718	6,212	750,423
38	13,614	13,193	6,436	480,003	119,536	11,134	643,916
39	8,177	9,122	1,970	369,811	87,129	8,115	484,324
40	15,830	63,276	28,554	604,526	337,633	26,123	1,075,942
41	6,106	5,374	218	136,384	263,821	5,660	417,563
42	5,144	2,620	58	132,666	148,408	6,098	294,994
43	18,971	194,030	1,839	676,641	205,705	19,008	1,116,194
44	19,396	237,946	8,062	647,396	237,994	46,654	1,197,448
45	12,776	33,414	4,809	453,503	139,763	9,665	653,930
46	19,275	218,677	4,917	603,435	193,380	18,973	1,058,657
47	9,534	8,569	745	501,512	55,375	6,023	581,758
48	10,510	17,779	750	656,534	59,405	6,486	751,464
49	10,878	7,360	3,292	450,280	98,839	8,378	579,027
50	5,521	1,393	36	47,553	11,964	1,719	68,186
51	8,696	6,165	224	219,308	297,702	4,616	536,711
52	6,042	1,392	274	84,863	969,078	9,358	1,071,007
53	16,164	14,353	4,235	1,281,828	384,600	9,630	1,710,810
54	13,397	12,351	463	909,126	167,423	5,746	1,108,506
55	15,674	10,066	32,836	1,152,132	1,101,116	30,159	2,341,983
56	16,801	15,387	43,123	1,155,400	1,148,938	24,928	2,404,577
57	18,401	65,652	18,567	939,235	867,859	34,470	1,944,184
58	17,930	25,922	49,149	750,884	1,067,175	50,582	1,961,642
59	22,597	92,949	20,882	492,312	906,200	101,193	1,636,133
60	21,141	60,224	25,690	630,929	761,362	110,486	1,609,832
61	19,204	146,343	19,953	811,547	767,488	21,752	1,786,287
62	19,180	82,344	14,102	629,660	557,652	78,905	1,381,843
63	17,339	13,358	11,646	819,860	1,134,207	72,268	2,068,678
64	16,994	20,513	38,757	766,268	1,454,335	56,081	2,352,948
65	18,632	24,968	40,776	662,218	1,578,495	50,048	2,375,137
66	19,409	35,083	47,836	630,194	1,481,229	28,757	2,242,508
67	23,540	76,108	43,397	443,267	1,472,415	19,632	2,078,359
68	23,035	83,369	40,437	462,973	1,336,792	57,366	2,003,972
69	24,639	107,866	35,348	434,625	1,193,088	33,896	1,829,462

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
70	21,558	85,763	49,902	525,402	846,325	30,541	1,559,491
71	23,689	108,476	35,699	439,909	1,295,386	33,306	1,936,465
72	21,899	86,555	30,098	524,622	1,397,973	37,140	2,098,287
73	11,524	8,480	7,137	1,120,202	810,225	13,025	1,970,593
74	12,198	10,893	16,317	1,064,586	739,218	19,272	1,862,484
75	12,599	12,807	15,468	1,102,358	322,052	18,234	1,483,518
76	3,126	238	822	139,251	31,397	6,658	181,492
77	4,965	520	2,871	331,848	58,218	6,682	405,104
78	6,839	877	55,740	502,716	68,612	6,248	641,032
79	7,740	647	8,035	226,020	43,956	6,498	292,896
80	4,115	386	860	221,318	42,124	8,972	277,775
81	5,600	1,358	12,391	309,573	85,068	8,128	422,118
82	7,273	2,340	10,455	551,782	112,766	12,206	696,822
83	8,092	4,275	20,559	666,405	133,926	17,259	850,516
84	9,821	2,986	124,517	706,228	220,888	45,352	1,109,792
85	7,703	1,609	13,568	547,513	119,668	27,300	717,361
86	9,387	7,493	78,418	811,523	169,743	34,171	1,110,735
87	7,776	2,024	9,718	737,597	113,825	9,135	880,075
88	9,505	1,668	15,468	497,013	186,971	37,980	748,605
89	12,543	27,849	4,244	429,946	242,900	21,593	739,075
90	13,276	26,156	5,926	441,419	259,629	23,171	769,577
91	13,358	25,896	5,861	415,563	285,565	30,846	777,089
92	8,927	11,409	46,050	528,349	181,265	31,765	807,765
93	11,888	24,553	12,411	464,324	242,982	22,402	778,560
94	11,159	15,741	3,340	363,030	231,465	31,547	656,282
95	7,546	953	2,484	471,950	79,876	21,891	584,700
96	8,813	1,823	47,675	558,192	150,242	19,590	786,335
97	10,290	2,058	24,990	677,421	130,024	11,153	855,936
98	9,683	1,376	955	418,648	43,371	9,514	483,547
99	8,513	1,139	1,274	268,803	62,160	9,455	351,344
100	10,437	2,592	2,479	195,821	54,193	8,431	273,953
101	6,125	730	8,343	153,052	83,652	12,366	264,268
102	6,862	1,048	446	173,771	83,524	11,460	277,111
103	7,171	1,850	9,650	109,262	1,035,415	264,817	1,428,165
104	4,683	1,050	320	99,398	155,286	12,776	273,513
105	9,626	1,974	37,970	779,389	407,527	25,964	1,262,450
106	6,994	910	3,217	205,543	177,473	10,120	404,257
107	128,195	208,729	53,310	5,127,680	2,693,164	127,130	8,338,208
108	123,596	225,578	69,212	5,375,687	2,297,436	221,018	8,312,527
109	110,226	131,951	66,199	6,316,185	2,816,584	389,316	9,830,461
110	117,943	158,088	51,368	5,786,099	2,742,103	198,822	9,054,423
111	137,727	276,334	34,426	4,333,543	2,126,680	218,921	7,127,631
112	134,942	245,744	49,106	4,712,212	2,109,318	268,006	7,519,328
113	163,009	342,645	18,703	3,255,433	2,289,375	224,253	6,293,418
114	149,462	292,252	26,039	3,853,309	2,118,279	222,191	6,661,532
115	176,364	395,820	18,356	3,032,005	2,403,311	193,475	6,219,331
116	157,468	313,835	23,939	3,626,838	2,178,049	216,123	6,516,252
117	170,586	378,906	21,544	3,185,481	2,248,516	207,204	6,212,237
118	171,272	396,752	18,393	3,007,384	2,400,569	205,815	6,200,185
119	185,091	456,559	18,300	2,790,743	2,438,255	194,781	6,083,729
120	204,668	533,591	14,636	2,535,074	2,601,295	223,166	6,112,430
121	182,462	529,684	16,444	2,563,115	2,713,142	235,349	6,240,196
122	177,425	447,508	19,211	2,859,645	2,439,502	188,814	6,132,105
123	200,804	560,195	13,789	2,530,177	2,620,777	199,865	6,125,607
124	199,054	600,014	15,932	2,502,198	2,656,576	204,769	6,178,543
125	178,698	555,211	17,557	2,727,423	2,725,704	213,555	6,418,148
126	208,813	546,826	16,034	2,518,203	2,640,914	213,742	6,144,532
127	157,197	475,367	32,150	3,590,296	2,534,483	226,518	7,016,011
128	172,395	480,646	27,967	3,374,666	2,579,721	208,764	6,844,159
129	190,914	494,491	19,660	2,713,398	2,564,593	225,003	6,208,059
130	186,702	462,405	23,086	2,848,789	2,555,927	222,412	6,299,321
131	179,686	458,967	23,798	2,973,740	2,466,639	160,642	6,263,472
132	174,512	448,233	24,266	3,211,498	2,425,539	190,265	6,474,313
133	200,386	459,896	20,129	2,820,442	2,450,850	172,220	6,123,923
134	207,914	509,071	22,091	2,786,794	2,495,938	209,777	6,231,585
135	171,771	479,246	28,182	3,347,849	2,586,608	216,166	6,829,822
136	165,453	609,602	30,435	3,184,287	2,904,475	241,254	7,135,506
137	152,214	425,231	37,995	3,754,778	2,642,927	225,970	7,239,115
138	63,841	18,386	122,428	10,890,046	542,302	42,678	11,679,681

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
139	68,917	26,419	107,829	11,432,494	670,364	59,689	12,365,712
140	86,253	42,996	890,870	11,535,074	1,226,655	109,858	13,891,706
141	77,844	37,446	463,036	12,084,565	822,733	59,466	13,545,090
142	70,978	33,616	115,270	11,563,904	488,032	29,879	12,301,679
143	74,387	34,199	121,797	12,059,912	609,132	62,797	12,962,224
144	100,587	64,526	288,862	8,019,783	2,772,264	699,694	11,945,716
145	134,261	189,791	64,944	4,573,769	3,697,600	403,579	9,063,944
146	155,451	286,388	31,096	3,256,227	3,444,417	312,165	7,485,744
147	118,076	116,336	157,790	6,371,624	3,450,873	810,683	11,025,382
148	73,696	36,746	855,459	8,537,656	1,304,406	136,631	10,944,594
149	77,260	38,206	874,966	8,277,429	1,559,068	215,325	11,042,254
150	109,704	124,211	94,080	6,161,564	2,952,101	558,344	10,000,004
151	110,739	132,796	91,534	5,951,488	3,022,786	382,133	9,691,476
152	128,746	190,257	37,166	4,512,952	2,852,791	222,580	7,944,492
153	83,618	49,265	1,114,798	7,615,131	2,024,718	553,163	11,440,693
154	91,919	39,508	1,089,715	10,042,522	2,604,737	547,317	14,415,718
155	156,196	386,106	20,542	3,190,203	2,661,813	199,696	6,614,556
156	158,840	396,232	20,079	3,086,812	2,723,568	209,028	6,594,559
157	162,421	394,517	22,310	3,082,269	3,005,726	225,408	6,892,651
158	164,110	448,128	20,944	2,934,677	2,983,610	172,310	6,723,779
159	173,081	488,911	18,807	2,707,386	2,845,610	229,115	6,462,910
160	167,868	424,557	19,834	2,933,514	2,715,117	183,367	6,444,257
161	126,263	123,324	286,464	7,470,745	3,316,073	735,584	12,058,453
162	129,360	136,712	236,021	6,712,627	3,511,586	896,992	11,623,298
163	135,578	263,799	138,749	5,571,248	3,814,603	832,427	10,756,404
164	148,616	296,248	85,851	4,877,836	3,985,109	722,086	10,115,746
165	137,865	205,648	232,011	6,746,613	3,564,011	863,349	11,749,497
166	141,633	201,834	81,914	4,843,715	3,980,239	591,721	9,841,056
167	81,903	40,241	271,965	12,374,672	857,156	80,943	13,706,880
168	90,627	53,457	508,443	13,053,546	1,278,787	98,121	15,082,981
169	122,230	114,088	641,185	8,426,739	3,095,702	633,289	13,033,233
170	94,905	59,802	1,014,743	9,856,456	1,998,949	359,755	13,384,610
171	144,334	224,618	58,855	4,095,831	3,939,981	486,380	8,949,999
172	82,149	37,059	304,102	12,324,269	1,141,630	106,424	13,995,633
173	53,803	13,168	10,034	2,719,240	443,423	21,557	3,261,225
174	75,938	23,513	103,988	11,385,032	911,724	95,495	12,595,690
175	64,319	16,909	11,316	4,812,817	630,972	79,459	5,615,792
176	49,635	10,278	71,833	2,415,810	331,608	21,917	2,901,081
177	47,511	9,412	52,650	2,312,004	259,198	16,846	2,697,621
178	47,516	10,347	559	587,565	90,527	18,927	755,441
179	77,530	28,889	171,974	13,397,909	666,502	39,397	14,382,201
180	101,727	37,581	824,763	13,615,277	1,692,882	103,200	16,375,430
181	70,251	23,367	25,521	10,809,432	483,418	28,901	11,440,890
182	147,215	363,802	106,708	5,362,363	3,949,052	916,972	10,846,112
183	171,179	736,268	36,549	3,355,269	3,795,731	219,063	8,314,059
184	117,148	123,589	271,498	7,395,314	3,642,403	1,054,932	12,604,884
185	164,133	650,040	20,373	2,838,651	3,475,168	190,845	7,339,210
186	177,349	803,005	15,848	2,467,006	2,969,770	181,189	6,614,167
187	187,979	933,170	15,034	2,382,834	2,851,133	169,333	6,539,483
188	185,798	945,964	17,273	2,326,719	2,893,256	168,564	6,537,574
189	183,194	942,374	16,619	2,426,244	3,000,564	155,497	6,724,492
190	174,708	811,071	23,020	2,653,928	3,275,613	175,794	7,114,134
191	190,819	737,729	16,740	2,450,782	2,767,564	190,428	6,354,062
192	145,640	441,235	56,933	3,734,203	4,116,435	297,638	8,792,084
193	148,680	586,679	47,376	3,814,075	3,255,884	213,358	8,066,052
194	164,212	835,508	37,059	3,256,277	3,078,588	242,010	7,613,654
195	144,544	694,937	44,029	3,903,314	3,311,852	244,046	8,342,722
196	136,866	436,837	61,289	4,976,531	3,675,488	461,088	9,748,099
197	127,828	305,888	80,479	5,614,579	3,741,211	485,993	10,355,978
198	88,034	52,281	1,031,314	10,334,371	1,990,184	338,236	13,834,420
199	114,237	167,575	262,956	7,977,784	3,451,166	904,951	12,878,669
200	85,741	48,647	819,408	10,643,776	1,581,443	223,226	13,402,241
201	112,551	54,630	790,004	8,256,116	3,475,686	820,140	13,509,127
202	43,797	8,995	630	633,272	123,729	22,730	833,153
203	60,335	19,713	22,656	4,374,452	361,814	35,169	4,874,139
204	81,662	37,492	168,747	14,593,781	716,848	35,599	15,634,129
205	81,316	34,603	92,211	13,922,051	722,685	36,414	14,889,280
206	83,777	39,085	452,932	12,064,390	1,200,454	87,131	13,927,769
207	67,583	25,410	20,803	7,747,305	414,001	30,883	8,305,985

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
208	69,115	27,027	34,757	9,813,346	482,697	65,189	10,492,131
209	1,884	2,040	105	19,960	17,070,589	4,342	17,098,920
210	1,123	1,202	52	17,110	531,330	2,527	553,344
211	528	61	23	11,259	220,952	910	233,733
212	451	60	11,497	6,636	164,078	1,410	184,132
213	2,685	250	236	81,157	87,680	6,687	178,695
214	2,803	275	1,068	86,311	51,677	7,376	149,510
215	4,301	428	3,245	242,635	40,383	4,677	295,669
216	2,810	476	284	51,369	3,103,219	68,584	3,226,742
217	2,696	300	153	40,276	1,516,249	9,489	1,569,163
218	3,859	349	6,524	55,983	648,232	6,551	721,498
219	4,636	653	433	82,216	345,079	7,240	440,257
220	22,817	9,095	6,276	1,106,632	312,181	39,265	1,496,266
221	20,209	2,526	5,748	1,203,159	233,741	23,664	1,489,047
222	29,841	7,317	11,276	998,258	616,876	123,138	1,786,706
223	13,152	2,553	1,642	609,935	132,075	16,184	775,541
224	11,155	1,352	424	338,050	113,549	11,945	476,475
225	20,950	3,489	9,268	1,492,885	200,812	39,043	1,766,447
226	17,872	2,186	1,516	1,255,980	153,938	15,092	1,446,584
227	8,767	1,080	6,723	309,012	88,356	9,019	422,957
228	14,462	10,864	788	482,619	130,417	13,412	652,562
229	12,904	2,645	8,886	152,797	117,329	21,305	315,866
230	6,374	1,246	729	267,479	75,628	6,775	358,231
231	3,514	355	1,892	87,269	53,749	12,029	158,808
232	6,238	674	309	164,900	40,444	11,297	223,862
233	27,484	4,101	12,349	1,175,137	347,562	54,393	1,621,026
234	32,658	4,736	16,759	1,520,411	442,150	68,813	2,085,527
235	19,922	3,524	1,672	970,109	103,226	12,444	1,110,897
236	32,087	13,657	14,675	1,154,510	703,002	86,877	2,004,808
237	41,855	24,116	4,473	1,101,813	1,009,985	319,623	2,501,865
238	43,124	34,513	4,360	859,607	614,602	51,918	1,608,124
239	37,326	20,356	5,230	1,056,497	943,777	323,651	2,386,837
240	44,014	40,964	7,657	837,714	655,339	50,257	1,635,945
241	13,712	2,053	1,993	453,636	396,789	17,388	885,571
242	56,313	70,852	5,540	1,170,049	338,213	18,716	1,659,683
243	52,140	96,495	1,544	795,835	250,258	16,007	1,212,279
244	30,326	14,488	2,081	512,574	640,848	290,577	1,490,894
245	30,020	20,111	1,621	586,686	636,418	245,720	1,520,576
246	71,709	73,895	4,287	1,018,580	191,406	17,142	1,377,019
247	74,038	73,933	3,192	1,018,737	182,046	16,560	1,368,506
248	69,391	75,517	2,423	967,271	177,643	16,897	1,309,142
249	74,626	74,635	4,558	1,321,878	203,487	17,945	1,697,129
250	62,239	79,482	4,746	1,033,156	217,965	16,623	1,414,211
251	68,019	75,483	5,317	1,076,869	201,874	16,134	1,443,696
252	71,670	74,054	4,008	1,209,448	191,541	17,617	1,568,338
253	69,940	76,819	5,683	1,395,029	211,896	19,256	1,778,623
254	42,214	8,506	15,630	1,013,004	592,460	220,257	1,892,071
255	53,152	13,182	18,436	2,142,072	627,850	140,703	2,995,395
256	69,800	21,549	42,444	9,325,409	945,057	211,392	10,615,651
257	44,148	8,424	10,293	1,312,760	341,038	64,013	1,780,676
258	62,780	19,043	11,425	3,618,205	684,179	96,787	4,492,419
259	23,813	3,274	4,108	572,020	102,188	18,766	724,169
260	13,546	2,133	841	368,128	303,404	9,930	697,982
261	14,598	2,097	1,556	471,889	724,121	14,768	1,229,029
262	8,187	501	1,632	327,605	351,179	13,766	702,870
263	17,523	2,870	966	759,864	309,224	15,946	1,106,393
264	23,526	4,963	1,247	986,347	456,121	38,052	1,510,256
265	29,505	5,802	469	817,368	524,322	17,499	1,394,965
266	40,673	8,131	2,355	1,109,259	207,159	19,791	1,387,368
267	36,241	11,355	717	905,551	256,151	14,827	1,224,842
268	49,225	12,529	1,492	4,162,184	347,615	22,107	4,595,152
269	11,648	2,005	10,061	633,807	83,541	8,992	750,054
270	13,797	1,806	1,156	525,249	54,639	11,801	608,448
271	31,782	17,375	1,124	1,102,452	200,935	18,307	1,371,975
272	46,451	11,283	18,076	2,562,743	297,724	87,981	3,024,258
273	14,409	4,127	7,150	645,674	114,787	15,041	801,188
274	16,453	3,705	125,499	961,165	129,943	14,665	1,251,430
275	13,204	2,483	14,485	540,581	128,201	13,116	712,070
276	18,634	7,883	12,705	731,223	253,800	85,223	1,109,468

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
277	10,921	1,906	1,798	553,136	85,120	16,003	668,884
278	13,745	2,457	5,341	581,385	79,867	8,544	691,339
279	25,307	51,302	3,844	1,041,699	233,639	19,861	1,375,652
280	27,418	40,950	4,539	1,049,034	258,615	17,667	1,398,223
281	28,173	12,411	10,372	1,055,842	335,235	120,333	1,562,366
282	23,795	27,267	13,378	1,015,810	231,803	14,254	1,326,307
283	29,436	34,815	5,443	1,038,233	211,255	23,341	1,342,523
284	25,309	28,623	1,410	836,488	211,172	33,503	1,136,505
285	39,228	32,980	3,233	1,101,308	284,822	48,653	1,510,224
286	38,167	16,674	1,671	1,351,752	216,679	36,739	1,661,682
287	30,554	13,827	5,554	1,084,990	230,086	35,844	1,400,855
288	7,591	8,136	604	117,035	733,794	14,671	881,831
289	4,262	3,588	403	136,193	87,738	7,134	239,318
290	4,449	1,449	9,327	142,504	312,796	8,451	478,976
291	5,220	1,068	224	137,536	50,393	9,625	204,066
292	22,839	4,563	7,369	1,376,986	132,910	16,585	1,561,252
293	17,208	3,090	1,793	849,029	82,769	7,916	961,805
294	6,131	1,164	669	111,880	68,852	13,009	201,705
295	29,392	6,496	20,013	1,914,070	178,887	21,141	2,169,999
296	27,910	6,900	18,175	1,738,842	157,666	19,807	1,969,300
297	17,390	2,549	5,516	738,941	69,177	13,910	847,483
298	7,853	616	1,524	203,893	45,641	11,104	270,631
299	17,194	3,459	24,048	507,960	99,907	11,948	664,516
300	22,959	6,193	128,870	474,509	167,638	51,528	851,697
301	18,406	5,068	30,069	479,219	148,932	19,923	701,617
302	21,056	10,967	28,533	396,828	135,168	14,917	607,469
303	7,531	971	5,866	128,296	55,522	7,359	205,545
304	14,634	2,488	5,024	383,869	78,342	8,117	492,474
305	9,999	1,768	10,569	353,147	100,106	11,788	487,377
306	7,499	2,524	12,994	177,802	87,521	8,413	296,753
307	7,176	2,795	1,483	201,664	452,188	8,704	674,010
308	9,447	3,906	1,432	352,407	437,456	9,452	814,100
309	10,481	7,756	9,528	350,427	1,461,190	14,091	1,853,473
310	4,987	1,358	414	145,848	67,575	8,534	228,716
311	7,487	8,700	2,156	171,121	783,165	17,826	990,455
312	8,161	15,191	1,678	187,845	712,742	12,999	938,616
313	7,503	5,035	1,968	188,032	302,826	31,708	537,072
314	9,497	5,380	10,902	257,373	442,038	32,217	757,407
315	3,620	441	2,899	132,044	114,108	5,076	258,188
316	3,016	308	91	99,074	44,118	4,691	151,298
317	4,250	516	3,732	391,060	75,110	8,594	483,262
318	4,393	494	808	275,311	62,002	5,842	348,850
319	7,150	5,649	32,095	460,677	142,735	9,789	658,095
320	5,209	1,670	6,431	499,542	150,723	13,190	676,765
321	6,022	3,949	17,077	538,502	200,322	8,729	774,601
322	7,397	8,475	44,236	434,237	275,264	31,684	801,293
323	7,248	7,225	9,559	304,833	253,373	35,741	617,979
324	8,438	5,780	9,061	405,076	307,940	50,838	787,133
325	9,292	18,586	8,321	293,809	257,681	11,216	598,905
326	8,302	7,668	6,637	366,084	269,374	19,710	677,775
327	9,092	18,982	8,129	300,748	242,073	12,541	591,565
328	6,676	1,614	29,997	382,912	176,454	15,177	612,830
329	9,174	11,796	5,684	361,515	319,651	19,469	727,289
330	7,648	4,420	23,283	440,992	248,282	88,797	813,422
331	6,663	1,000	18,166	485,133	160,150	25,810	696,922
332	6,023	764	6,205	528,739	112,500	5,975	660,206
333	5,037	624	473	157,527	64,685	9,702	238,048
334	5,525	531	583	322,283	50,142	5,608	384,672
335	4,855	461	356	154,602	88,223	15,165	263,662
336	6,149	555	401	105,019	29,902	8,339	150,365
337	6,145	582	2,469	248,782	79,408	7,492	344,878
338	4,925	313	1,046	241,546	45,023	9,042	301,895
339	5,526	429	3,034	121,528	49,494	13,364	193,375
340	6,918	1,042	2,121	278,117	93,777	35,256	417,231
341	7,883	1,428	4,229	533,140	118,499	10,244	675,423
342	6,839	980	1,703	168,811	76,577	8,114	263,024
343	5,018	532	2,900	205,292	49,720	6,644	270,106
344	7,412	835	15,440	666,228	134,063	17,119	841,097
345	4,985	412	1,778	259,810	54,581	4,919	326,485

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
346	4,408	349	1,012	218,860	40,295	4,707	269,631
347	4,217	329	794	213,730	38,304	3,977	261,351
348	6,104	504	2,213	163,446	50,198	5,389	227,854
349	7,093	757	1,620	242,126	44,101	5,397	301,094
350	3,900	429	2,405	148,933	44,178	5,358	205,203
351	5,300	376	16,440	163,928	54,889	25,853	266,786
352	10,605	3,250	440	149,727	34,546	9,303	207,871
353	13,402	4,340	450	606,848	74,612	17,666	717,318
354	26,156	6,090	9,455	573,576	149,767	29,599	794,643
355	20,725	7,223	5,113	415,311	116,339	35,438	600,149
356	26,691	7,489	10,909	702,094	148,356	27,246	922,785
357	26,184	9,797	3,493	797,206	168,715	45,186	1,050,581
358	19,040	2,831	8,361	553,900	71,612	8,731	664,475
359	15,834	2,769	15,192	504,864	191,529	8,724	738,912
360	9,409	1,553	1,645	263,820	190,223	14,493	481,143
361	19,508	7,833	8,254	1,887,676	127,184	11,201	2,061,656
362	24,619	9,531	15,333	2,381,653	238,250	45,229	2,714,615
363	17,472	4,347	9,742	663,002	118,693	17,189	830,445
364	21,420	8,074	13,464	2,063,133	189,999	21,305	2,317,395
365	21,111	8,037	16,515	2,265,006	184,186	17,797	2,512,652
366	19,096	8,637	3,393	1,996,702	152,440	15,287	2,195,555
367	22,571	12,355	33,160	2,171,522	327,479	33,388	2,600,475
368	23,750	13,113	8,683	1,326,907	408,021	169,125	1,949,599
369	24,747	33,087	8,347	1,161,030	445,815	245,268	1,918,294
370	30,732	124,378	9,486	1,130,903	554,539	128,581	1,978,619
371	17,702	11,234	1,275	1,341,400	148,976	36,750	1,557,337
372	16,548	6,802	3,129	2,235,346	92,556	17,808	2,372,189
373	15,548	6,531	953	1,651,693	101,133	20,029	1,795,887
374	17,345	9,296	655	718,009	92,684	13,316	851,305
375	19,923	57,736	857	1,127,039	150,672	12,678	1,368,905
376	22,502	16,564	922	2,075,291	227,523	136,167	2,478,969
377	14,495	8,057	627	461,278	63,527	8,539	556,523
378	33,136	112,851	2,568	985,362	555,466	50,914	1,740,297
379	35,334	140,264	1,595	1,072,094	516,038	41,561	1,806,886
380	33,885	141,619	4,360	1,163,477	524,130	29,803	1,897,274
381	37,556	189,272	4,111	1,097,862	462,831	30,315	1,821,947
382	34,772	155,044	3,085	988,823	503,595	27,585	1,712,904
383	36,427	159,738	1,433	992,055	485,221	40,126	1,715,000
384	32,936	109,311	2,528	920,259	549,050	58,828	1,672,912
385	37,673	188,055	2,928	998,428	452,105	27,242	1,706,431
386	37,499	184,177	3,251	934,460	461,273	27,558	1,648,218
387	33,855	123,128	2,686	985,549	526,932	54,553	1,726,703
388	32,629	105,530	2,865	981,208	547,429	117,569	1,787,230
389	33,570	120,024	3,084	898,640	560,782	48,605	1,664,705
390	36,168	165,992	4,120	925,903	495,941	35,917	1,664,041
391	36,128	176,791	5,453	1,032,948	503,614	32,511	1,787,445
392	34,439	157,345	4,615	973,214	520,119	29,723	1,719,455
393	38,249	211,655	5,163	925,207	455,538	24,388	1,660,200
394	36,612	183,808	3,905	943,068	476,182	26,141	1,669,716
395	35,888	174,507	5,293	897,924	491,300	27,439	1,632,351
396	27,058	72,440	6,618	1,123,979	562,171	210,335	2,002,601
397	24,329	45,559	37,844	1,792,579	361,062	58,224	2,319,597
398	19,337	8,507	3,111	2,106,179	182,384	16,062	2,335,580
399	9,490	2,423	808	200,971	86,015	11,978	311,685
400	16,933	6,912	18,474	1,030,997	148,887	26,109	1,248,312
401	17,581	5,969	94,404	1,765,522	669,129	30,228	2,582,833
402	17,561	7,671	47,564	441,157	866,670	74,056	1,454,679
403	10,992	5,943	19,601	310,782	886,948	26,187	1,260,453
404	16,979	14,821	31,681	515,055	931,092	23,470	1,533,098
405	15,358	15,465	59,581	357,642	788,634	15,827	1,252,507
406	16,426	20,112	97,759	338,012	420,590	23,776	916,675
407	15,533	17,189	72,887	323,393	232,323	33,235	694,560
408	10,311	3,608	9,348	370,308	194,539	9,040	597,154
409	16,508	7,630	75,714	485,697	1,278,122	83,815	1,947,486
410	12,105	5,105	9,679	487,186	1,020,125	26,174	1,560,374
411	8,584	5,388	1,505	166,387	566,829	10,107	758,800
412	9,526	6,654	3,751	219,308	486,602	16,782	742,623
413	21,681	13,049	17,933	2,200,629	199,012	23,697	2,476,001
414	15,831	6,433	986	750,699	91,770	10,162	875,881

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
415	15,728	6,474	2,006	486,351	95,354	10,248	616,161
416	15,726	6,083	1,993	486,204	95,347	10,247	615,600
417	18,233	12,891	859	953,621	100,910	14,904	1,101,418
418	11,784	6,953	1,496	244,806	84,476	7,186	356,701
419	9,879	6,482	475	234,739	727,341	17,679	996,595
420	10,825	9,046	574	362,639	675,055	7,755	1,065,894
421	9,486	1,191	755	222,969	51,811	11,954	298,166
422	13,001	2,133	298	186,346	51,824	12,306	265,908
423	24,072	5,791	5,644	957,730	104,625	8,921	1,106,783
424	14,208	1,901	281	263,303	53,972	6,737	340,402
425	21,895	3,847	7,805	737,953	72,382	8,487	852,369
426	20,600	3,298	527	519,905	58,982	7,095	610,407
427	20,943	3,469	302	446,520	56,938	8,187	536,359
428	34,897	7,231	802	965,601	110,095	12,855	1,131,481
429	64,245	19,736	13,521	1,096,912	342,605	138,014	1,675,033
430	57,466	21,607	11,911	828,706	274,561	42,844	1,237,095
431	78,767	39,391	1,625	2,229,424	312,758	33,567	2,695,532
432	75,970	42,391	1,792	2,221,735	226,110	19,071	2,587,069
433	41,292	8,730	1,997	1,377,678	127,016	14,493	1,571,206
434	38,684	7,162	3,066	1,016,927	115,296	21,334	1,202,469
435	59,248	21,569	715	1,101,456	274,174	16,586	1,473,748
436	25,479	4,893	14,745	1,152,119	82,064	8,476	1,287,776
437	38,901	10,242	25,953	2,609,124	224,049	16,881	2,925,150
438	30,410	6,851	35,044	1,372,203	95,169	8,667	1,548,344
439	44,829	11,244	180,277	2,172,961	343,366	51,670	2,804,347
440	33,914	8,097	125,371	1,724,049	170,582	14,245	2,076,258
441	25,152	4,946	2,347	1,149,600	61,511	6,818	1,250,374
442	42,633	10,294	136,224	2,336,696	286,631	34,200	2,846,678
443	43,575	10,759	181,229	2,290,683	313,504	32,679	2,872,429
444	45,434	11,680	110,560	2,426,362	347,602	38,656	2,980,294
445	44,181	11,167	107,993	2,377,631	336,004	41,310	2,918,286
446	49,027	11,607	182,217	2,463,534	301,553	24,986	3,032,924
447	38,267	10,262	97,889	2,091,305	214,078	16,604	2,468,405
448	20,328	3,669	682	539,561	42,024	5,631	611,895
449	25,230	5,463	23,393	1,292,982	90,745	8,825	1,446,638
450	27,783	6,424	7,128	1,525,033	179,401	19,580	1,765,349
451	30,911	7,656	10,199	1,671,470	258,404	25,710	2,004,350
452	30,069	7,562	6,384	1,777,328	201,733	21,812	2,044,888
453	33,218	8,595	10,778	1,899,065	299,422	31,660	2,282,738
454	32,924	8,533	8,925	2,010,458	269,837	27,480	2,358,157
455	31,649	8,070	5,735	2,273,851	217,266	25,126	2,561,697
456	31,904	8,053	11,955	1,726,565	296,542	36,036	2,111,055
457	29,820	7,110	10,177	1,533,503	236,238	30,416	1,847,264
458	32,184	8,519	11,899	1,758,764	290,462	32,224	2,134,052
459	30,748	7,792	6,530	2,024,660	201,620	15,994	2,287,344
460	33,840	8,954	10,502	2,168,667	265,387	25,384	2,512,734
461	31,817	8,091	5,294	2,084,823	205,028	15,744	2,350,797
462	32,314	8,953	16,738	1,583,943	308,016	26,147	1,976,111
463	33,531	8,968	35,443	1,667,628	345,681	44,729	2,135,980
464	42,807	10,916	156,018	2,766,479	445,404	38,118	3,459,742
465	33,970	12,842	14,970	1,480,567	338,144	37,684	1,918,177
466	33,849	17,199	16,797	1,984,932	268,175	17,336	2,338,288
467	40,445	22,332	17,787	1,842,044	503,609	70,810	2,497,027
468	27,439	8,402	6,513	650,340	153,256	13,462	859,412
469	33,425	9,272	80,030	1,266,580	234,867	48,475	1,672,649
470	31,335	8,178	42,939	971,802	211,811	48,935	1,315,000
471	22,690	3,757	12,884	387,092	141,930	24,490	592,843
472	32,360	13,201	11,776	1,025,969	188,928	22,818	1,295,052
473	19,622	2,719	72,317	1,110,745	91,297	9,338	1,306,038
474	17,227	3,221	1,082	456,647	100,805	9,449	588,431
475	24,945	8,880	1,012	656,449	229,266	66,167	986,719
476	19,931	4,109	1,313	430,306	125,600	12,601	593,860
477	36,739	18,252	6,319	908,188	230,432	25,757	1,225,687
478	28,629	39,545	1,120	776,442	152,499	13,669	1,011,904
479	22,310	3,954	1,090	805,159	90,541	8,959	932,013
480	26,131	14,472	832	682,163	206,516	27,691	957,805
481	18,386	30,938	15,580	415,473	361,414	9,475	851,266
482	18,052	26,569	7,765	420,422	538,758	17,361	1,028,927
483	17,785	26,140	7,700	385,218	516,796	17,259	970,898

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
484	17,526	20,495	24,390	525,865	930,696	20,844	1,539,816
485	16,041	18,860	26,705	408,659	759,928	11,581	1,241,774
486	14,148	3,772	24,347	732,820	372,971	12,062	1,160,120
487	13,716	3,450	37,295	630,997	450,523	9,272	1,145,253
488	8,872	1,874	1,054	267,305	62,690	6,548	348,343
489	10,136	3,722	199	355,294	40,452	5,162	414,965
490	13,876	4,764	1,764	231,441	129,268	9,971	391,084
491	6,621	1,056	470	84,254	34,215	7,731	134,347
492	11,243	7,392	140	238,913	80,838	16,296	354,822
493	11,164	12,541	136	302,485	71,581	9,918	407,825
494	9,146	5,774	186	374,850	35,619	7,644	433,219
495	6,585	3,751	116	110,109	29,685	6,958	157,204
496	6,789	3,866	96	171,214	27,465	7,244	216,674
497	9,545	6,124	2,160	521,833	84,802	26,593	651,057
498	8,670	32,329	545	179,362	79,809	8,620	309,335
499	17,202	18,763	100,012	476,648	574,545	29,561	1,216,731
500	9,251	1,979	2,027	174,223	117,188	14,282	318,950
501	16,159	11,369	31,014	1,540,228	546,845	23,337	2,168,952
502	17,750	7,544	34,950	1,823,213	453,606	25,514	2,362,577
503	16,473	7,881	28,656	1,340,914	250,527	31,526	1,675,977
504	14,710	4,500	6,343	1,459,917	153,488	6,516	1,645,474
505	13,015	5,176	156	262,332	127,488	56,893	465,060
506	13,480	11,806	293	340,540	114,699	7,325	488,143
507	12,239	4,432	547	230,883	122,245	57,560	427,906
508	12,712	13,198	218	346,761	92,528	14,140	479,557
509	15,605	10,053	572	264,523	184,884	74,572	550,209
510	13,459	10,687	183	326,199	113,812	17,995	482,335
511	14,834	15,296	210	472,901	119,045	13,615	635,901
512	10,148	3,012	2,349	369,794	234,771	5,459	625,533
513	4,278	776	468	81,397	123,107	4,746	214,772
514	12,961	5,174	4,343	1,154,889	179,215	9,554	1,366,136
515	6,816	1,906	6,601	106,634	155,526	5,352	282,835
516	21,660	28,033	72,622	954,127	1,598,599	116,704	2,791,745
517	17,798	6,613	45,344	1,174,640	919,825	29,440	2,193,660
518	22,511	40,021	27,948	643,744	1,525,453	41,616	2,301,293
519	23,853	41,629	39,652	665,993	1,535,969	43,042	2,350,138
520	22,697	34,373	27,731	694,188	1,363,108	64,663	2,206,760
521	21,547	36,181	14,218	622,920	1,610,550	43,167	2,348,583
522	50,675	135,656	9,737	371,351	2,145,825	116,526	2,829,770
523	49,814	140,124	7,619	365,950	1,866,401	62,480	2,492,388
524	37,253	124,363	4,548	366,185	2,120,003	74,298	2,726,650
525	45,250	133,704	9,256	381,643	1,817,243	44,080	2,431,176
526	35,574	134,243	47,323	594,342	2,335,016	54,978	3,201,476
527	51,018	127,682	6,768	372,629	2,244,234	381,955	3,184,286
528	44,377	131,072	7,002	412,250	2,235,255	373,699	3,203,655
529	27,892	102,093	7,550	517,965	2,221,380	20,705	2,897,585
530	14,901	5,917	67,380	1,024,679	1,198,366	14,338	2,325,581
531	15,712	8,419	61,218	903,920	1,913,325	50,608	2,953,202
532	16,019	7,254	61,093	947,768	1,115,855	24,412	2,172,401
533	6,607	4,277	1,651	175,768	2,288,689	17,543	2,494,535
534	6,736	3,713	2,001	136,643	1,905,844	25,742	2,080,679
535	6,649	4,331	2,562	126,995	2,557,756	43,885	2,742,178
536	14,453	5,094	19,708	538,693	208,813	41,717	828,478
537	17,682	7,471	16,559	693,936	145,147	17,672	898,467
538	11,869	3,831	27,927	415,127	125,383	9,837	593,974
539	16,212	6,312	90,274	601,709	135,333	12,673	862,513
540	17,531	6,984	39,098	534,076	187,687	51,210	836,586
541	15,195	3,973	3,123	453,635	53,470	8,421	537,817
542	9,698	2,389	1,793	207,039	39,653	10,926	271,498
543	14,188	5,195	18,416	534,354	452,597	23,512	1,048,262
544	11,311	4,245	1,772	278,987	154,846	8,908	460,069
545	9,567	2,925	544	235,893	65,689	8,273	322,891
546	10,569	3,235	2,901	327,622	66,800	16,555	427,682
547	14,450	3,654	1,853	438,985	47,281	11,302	517,525
548	8,107	12,959	437	60,144	4,399,369	373,303	4,854,319
549	5,867	3,104	1,052	124,427	611,727	12,632	758,809
550	5,327	2,913	532	128,872	340,987	8,027	486,658
551	8,072	7,862	536	76,806	1,569,914	373,396	2,036,586
552	8,379	38,764	484	63,945	2,568,201	26,072	2,705,845

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
553	8,948	37,105	246	55,084	5,633,163	45,437	5,779,983
554	10,722	64,862	220	89,811	4,221,169	19,626	4,406,410
555	10,750	75,200	243	86,911	4,230,906	14,179	4,418,189
556	9,703	63,608	389	67,956	3,390,814	13,650	3,546,120
557	9,729	50,985	231	63,548	5,078,516	19,281	5,222,290
558	12,744	6,210	2,981	458,145	436,452	15,724	932,256
559	12,947	6,052	1,142	556,598	309,988	14,031	900,758
560	12,575	5,866	3,025	422,004	899,866	47,581	1,390,917
561	8,243	4,117	496	395,546	94,688	6,969	510,059
562	8,596	3,746	332	287,154	59,288	6,011	365,127
563	6,654	2,181	466	119,012	22,021	4,066	154,400
564	10,681	5,420	475	178,039	54,956	14,345	263,916
565	14,137	4,507	1,496	595,136	63,632	8,943	687,851
566	11,300	3,194	1,275	386,385	66,091	8,221	476,466
567	11,348	3,757	4,526	419,625	299,584	20,136	758,976
568	15,272	17,082	3,025	324,460	1,411,473	561,772	2,333,084
569	14,220	16,245	2,481	436,274	481,359	61,710	1,012,289
570	14,031	20,339	2,235	620,121	369,192	18,212	1,044,130
571	12,193	9,137	1,046	421,575	466,525	73,971	984,447
572	12,278	10,167	3,536	711,528	292,532	52,609	1,082,650
573	8,706	2,158	12,661	439,758	136,554	26,369	626,206
574	11,342	4,831	716	664,157	179,172	51,832	912,050
575	9,381	2,363	219	385,182	84,158	10,154	491,457
576	12,289	3,451	1,879	677,787	118,709	36,676	850,791
577	17,685	12,864	1,903	534,246	169,246	54,161	790,105
578	18,474	27,742	4,807	634,108	189,969	17,375	892,475
579	12,474	9,553	1,688	481,582	104,736	13,030	623,063
580	15,531	17,230	965	470,424	120,507	11,627	636,284
581	7,453	2,439	255	255,819	41,595	9,022	316,583
582	13,604	10,426	304	563,962	74,410	7,484	670,190
583	11,327	3,035	2,447	565,695	147,746	42,703	772,953
584	13,643	8,233	3,809	864,739	134,512	11,532	1,036,468
585	11,141	2,965	1,536	667,478	113,622	13,271	810,013
586	13,320	7,200	4,163	493,642	206,073	44,474	768,872
587	16,293	20,681	613	513,629	383,156	22,895	957,267
588	15,782	15,625	840	526,996	373,564	20,799	953,606
589	9,381	1,587	27,329	507,539	105,760	13,230	664,826
590	15,281	9,540	6,919	656,847	357,060	53,436	1,099,083
591	13,858	7,074	5,455	597,776	214,251	40,502	878,916
592	14,567	12,556	1,907	513,850	292,294	37,172	872,346
593	13,706	14,111	1,124	363,369	267,916	26,748	686,974
594	14,672	13,903	1,163	444,969	362,706	22,965	860,378
595	13,617	7,970	3,340	550,960	371,212	61,679	1,008,778
596	59,476	49,179	149,765	2,139,210	324,593	36,512	2,758,735
597	25,852	6,294	741,056	1,434,177	93,029	11,178	2,311,586
598	11,639	9,326	126	338,055	102,117	18,867	480,130
599	12,159	3,984	362	905,695	265,187	4,557	1,191,944
600	12,647	3,871	544	655,289	428,053	7,065	1,107,469
601	5,679	641	53,458	177,349	47,922	5,176	290,225
602	6,070	842	2,349	433,322	47,938	5,642	496,163
603	1,075	564	866	114,420	3,632,301	1,719	3,750,945
604	1,224	186	54	14,736	1,100,908	1,285	1,118,393
605	1,296	307	51	16,722	1,108,702	1,183	1,128,261
606	1,432	470	77	20,908	1,087,076	1,850	1,111,813
607	1,017	624	51	37,411	6,410,173	1,460	6,450,736
608	1,356	716	31	12,118	6,952,003	2,352	6,968,576
609	1,006	82	35	35,560	97,848	1,956	136,487
610	1,096	132	66	18,786	2,524,875	2,712	2,547,667
611	2,160	176	41	11,498	100,274	3,436	117,585
612	1,431	103	95	28,626	483,031	3,584	516,870
613	1,405	450	128	11,091	4,455,376	18,522	4,486,972
614	14,457	5,353	1,982	821,380	77,454	8,854	929,480
615	12,381	2,648	17,966	825,359	160,677	23,617	1,042,648
616	14,197	10,656	485	425,212	66,811	15,891	533,252
617	12,448	6,849	20,608	402,992	648,032	31,194	1,122,123
618	22,940	3,771	763	586,729	48,633	7,307	670,143
619	12,331	4,663	17,270	644,432	174,171	39,510	892,377
620	6,839	810	808	106,465	23,680	7,554	146,156
621	6,931	1,639	154	65,246	39,240	2,374	115,584

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
622	3,725	298	634	73,121	72,091	5,582	155,451
623	17,054	25,084	6,830	364,158	584,546	16,728	1,014,400
624	131,338	231,624	53,297	4,982,431	2,655,000	125,301	8,178,991
625	128,578	247,528	59,101	5,056,510	2,215,835	233,529	7,941,081
626	28,580	110,202	4,778	487,335	2,155,456	110,376	2,896,727
627	31,309	124,450	4,267	376,540	2,145,956	110,530	2,793,052
628	6,736	575	6,105	219,404	36,540	4,941	274,301
629	6,115	2,110	39,672	399,178	247,907	49,043	744,025
630	6,115	2,110	39,672	399,178	247,907	49,043	744,025
631	6,115	2,110	39,672	399,178	247,907	49,043	744,025
632	6,115	2,110	39,672	399,178	247,907	49,043	744,025
633	6,115	2,110	39,672	399,178	247,907	49,043	744,025
634	6,115	2,110	39,672	399,178	247,907	49,043	744,025
635	6,115	2,110	39,672	399,178	247,907	49,043	744,025
636	6,115	2,110	39,672	399,178	247,907	49,043	744,025
637	6,115	2,110	39,672	399,178	247,907	49,043	744,025
638	6,115	2,110	39,672	399,178	247,907	49,043	744,025
639	6,115	2,110	39,672	399,178	247,907	49,043	744,025
640	6,115	2,110	39,672	399,178	247,907	49,043	744,025
641	6,115	2,110	39,672	399,178	247,907	49,043	744,025
642	6,115	2,110	39,672	399,178	247,907	49,043	744,025
643	6,115	2,110	39,672	399,178	247,907	49,043	744,025
644	6,115	2,110	39,672	399,178	247,907	49,043	744,025
645	6,115	2,110	39,672	399,178	247,907	49,043	744,025
646	6,115	2,110	39,672	399,178	247,907	49,043	744,025
647	6,115	2,110	39,672	399,178	247,907	49,043	744,025
648	6,115	2,110	39,672	399,178	247,907	49,043	744,025
649	6,115	2,110	39,672	399,178	247,907	49,043	744,025
650	6,115	2,110	39,672	399,178	247,907	49,043	744,025
651	6,115	2,110	39,672	399,178	247,907	49,043	744,025
652	6,115	2,110	39,672	399,178	247,907	49,043	744,025
653	6,115	2,110	39,672	399,178	247,907	49,043	744,025
654	6,115	2,110	39,672	399,178	247,907	49,043	744,025
655	6,115	2,110	39,672	399,178	247,907	49,043	744,025
656	6,115	2,110	39,672	399,178	247,907	49,043	744,025
657	6,115	2,110	39,672	399,178	247,907	49,043	744,025
658	6,280	2,576	36,319	390,079	254,775	69,133	759,162
659	6,280	2,576	36,319	390,079	254,775	69,133	759,162
660	6,280	2,576	36,319	390,079	254,775	69,133	759,162
661	6,280	2,576	36,319	390,079	254,775	69,133	759,162
662	6,280	2,576	36,319	390,079	254,775	69,133	759,162
663	6,280	2,576	36,319	390,079	254,775	69,133	759,162
664	6,280	2,576	36,319	390,079	254,775	69,133	759,162
665	6,280	2,576	36,319	390,079	254,775	69,133	759,162
666	6,280	2,576	36,319	390,079	254,775	69,133	759,162
667	6,280	2,576	36,319	390,079	254,775	69,133	759,162
668	6,280	2,576	36,319	390,079	254,775	69,133	759,162
669	6,280	2,576	36,319	390,079	254,775	69,133	759,162
670	6,280	2,576	36,319	390,079	254,775	69,133	759,162
671	6,280	2,576	36,319	390,079	254,775	69,133	759,162
672	6,280	2,576	36,319	390,079	254,775	69,133	759,162
673	6,280	2,576	36,319	390,079	254,775	69,133	759,162
674	6,280	2,576	36,319	390,079	254,775	69,133	759,162
675	6,280	2,576	36,319	390,079	254,775	69,133	759,162
676	6,280	2,576	36,319	390,079	254,775	69,133	759,162
677	6,280	2,576	36,319	390,079	254,775	69,133	759,162
678	6,280	2,576	36,319	390,079	254,775	69,133	759,162
679	6,280	2,576	36,319	390,079	254,775	69,133	759,162
680	6,280	2,576	36,319	390,079	254,775	69,133	759,162
681	6,280	2,576	36,319	390,079	254,775	69,133	759,162
682	6,280	2,576	36,319	390,079	254,775	69,133	759,162
683	6,280	2,576	36,319	390,079	254,775	69,133	759,162
684	6,280	2,576	36,319	390,079	254,775	69,133	759,162
685	6,280	2,576	36,319	390,079	254,775	69,133	759,162
686	6,280	2,576	36,319	390,079	254,775	69,133	759,162
687	6,280	2,576	36,319	390,079	254,775	69,133	759,162
688	6,454	2,906	36,199	385,892	254,848	51,977	738,276
689	6,454	2,906	36,199	385,892	254,848	51,977	738,276
690	6,454	2,906	36,199	385,892	254,848	51,977	738,276

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
898	5,968	1,853	38,413	410,553	229,458	43,792	730,037
899	5,968	1,853	38,413	410,553	229,458	43,792	730,037
900	5,968	1,853	38,413	410,553	229,458	43,792	730,037
901	5,968	1,853	38,413	410,553	229,458	43,792	730,037
902	5,968	1,853	38,413	410,553	229,458	43,792	730,037
903	5,968	1,853	38,413	410,553	229,458	43,792	730,037
904	5,968	1,853	38,413	410,553	229,458	43,792	730,037
905	5,968	1,853	38,413	410,553	229,458	43,792	730,037
906	5,968	1,853	38,413	410,553	229,458	43,792	730,037
907	5,968	1,853	38,413	410,553	229,458	43,792	730,037
908	5,968	1,853	38,413	410,553	229,458	43,792	730,037
909	5,968	1,853	38,413	410,553	229,458	43,792	730,037
910	5,968	1,853	38,413	410,553	229,458	43,792	730,037
911	5,968	1,853	38,413	410,553	229,458	43,792	730,037
912	5,968	1,853	38,413	410,553	229,458	43,792	730,037
913	5,968	1,853	38,413	410,553	229,458	43,792	730,037
914	5,968	1,853	38,413	410,553	229,458	43,792	730,037
915	5,968	1,853	38,413	410,553	229,458	43,792	730,037
916	5,968	1,853	38,413	410,553	229,458	43,792	730,037
917	5,968	1,853	38,413	410,553	229,458	43,792	730,037
918	5,968	1,853	38,413	410,553	229,458	43,792	730,037
919	5,968	1,853	38,413	410,553	229,458	43,792	730,037
920	5,968	1,853	38,413	410,553	229,458	43,792	730,037
921	5,968	1,853	38,413	410,553	229,458	43,792	730,037
922	5,968	1,853	38,413	410,553	229,458	43,792	730,037
923	5,968	1,853	38,413	410,553	229,458	43,792	730,037
924	5,968	1,853	38,413	410,553	229,458	43,792	730,037
925	5,968	1,853	38,413	410,553	229,458	43,792	730,037
926	5,968	1,853	38,413	410,553	229,458	43,792	730,037
927	5,968	1,853	38,413	410,553	229,458	43,792	730,037
928	5,968	1,853	38,413	410,553	229,458	43,792	730,037
929	5,968	1,853	38,413	410,553	229,458	43,792	730,037
930	12,449	1,552	1,556	345,630	24,785	6,451	392,423
931	63,913	32,615	5,395	6,435,272	250,163	31,649	6,819,007
932	26,708	5,859	25,267	1,018,452	64,002	13,971	1,154,259
933	21,834	23,904	18,093	1,152,260	82,235	20,965	1,319,291
934	13,270	7,425	5,179	479,657	24,877	8,116	538,524
935	29,161	196,821	5,518	380,777	187,403	18,784	818,464
936	1,391	157	26	9,659	464	1,630	13,327
937	2,011	120	407	45,277	2,259	2,236	52,310
938	6,721	949	29,254	547,043	52,394	4,771	641,132
939	8,500	4,674	653	192,532	14,860	3,619	224,838
940	13,063	6,508	134,486	1,471,699	30,031	23,287	1,679,074
941	24,425	91,317	8,367	1,400,647	98,656	14,138	1,637,550
942	16,634	5,416	7,285	1,294,142	160,161	13,407	1,497,045
943	14,132	11,741	56,328	803,675	133,783	11,850	1,031,509
944	28,218	76,470	4,960	334,790	174,081	56,385	674,904
945	14,435	11,829	34,626	782,073	154,128	78,337	1,075,428
946	6,443	2,833	186	59,825	2,724	2,165	74,176
947	17,410	26,417	4,401	485,869	212,982	33,078	780,157
948	16,731	5,681	37,482	706,077	137,228	38,004	941,203
949	26,111	6,593	5,709	1,228,434	208,866	48,482	1,524,195
950	7,239	1,803	732	335,537	39,120	5,285	389,716
951	8,696	6,846	40,462	405,473	217,567	75,709	754,753
952	1,899	115	43	83,001	1,401	1,345	87,804
953	10,675	13,125	3,619	263,963	34,912	7,031	333,325
954	18,173	15,652	63,892	816,070	99,070	27,767	1,040,624
955	84,300	37,730	658,622	8,734,398	2,125,031	716,694	12,356,775
956	75,431	36,518	37,067	9,107,231	634,115	48,472	9,938,834
957	21,433	4,632	2,722	472,074	110,860	14,553	626,274
958	15,408	9,560	98,186	387,521	49,987	24,392	585,054
959	10,305	2,689	21,626	498,958	21,625	10,992	566,195
960	8,148	7,235	3,659	457,736	18,010	3,883	498,671
961	13,405	12,401	496	796,133	65,669	5,072	893,176
962	21,531	176,703	20,405	612,266	201,619	69,586	1,102,110
963	22,730	172,943	25,230	584,024	203,524	71,311	1,079,762
964	16,160	19,636	33,811	703,077	180,114	70,992	1,023,790
965	1,034	8	589	48,283	439	5,212	55,565
966	900	10	23	29,998	616	1,411	32,958

**VERMONT STATEWIDE 2030 MODEL
ACCESSIBILITY INDICES REPORT - ITERATION 3 ON ATTRACTIONS**

2030 NO BUILD

ZONE	PURP 1	PURP 2	PURP 3	PURP 4	PURP 5	PURP 6	TOTAL
967	1,027	20	38	12,574	933	2,360	16,952
968	737	6	136	23,005	851	1,305	26,040
969	5,358	908	3,755	433,530	33,436	11,244	488,231
970	7,155	1,048	13,528	759,662	30,637	6,934	818,964
971	9,173	1,430	32,242	820,457	60,067	6,817	930,186
972	5,636	1,520	16,799	165,983	22,931	16,352	229,221
973	10,092	14,221	15,505	392,221	28,817	8,543	469,399
974	10,257	5,510	11,603	1,377,611	20,312	6,571	1,431,864
975	16,522	44,614	2,310	1,340,505	44,486	22,777	1,471,214
976	18,182	17,077	26,829	2,127,239	88,991	13,641	2,291,959
977	15,928	6,122	18,938	727,606	140,500	46,157	955,251
978	15,491	17,861	9,680	397,300	63,391	8,139	511,862
979	6,719	1,360	4,363	150,367	8,261	8,428	179,498
980	7,566	1,980	12,402	210,617	32,748	8,449	273,762
981	7,155	1,393	21,376	168,226	23,836	5,179	227,165
982	14,632	6,609	32,200	638,229	194,234	56,296	942,200
983	12,831	1,569	1,622	338,533	26,014	7,338	387,907
984	17,335	2,872	5,927	632,777	76,354	18,487	753,752
985	16,346	2,768	5,742	760,763	142,372	34,439	962,430
986	12,478	1,668	14,058	632,123	110,499	20,698	791,524
987	5,858	739	720	362,865	53,686	11,020	434,888
988	5,647	710	1,367	209,401	52,438	12,190	281,753
989	11,289	28,474	11,467	303,177	193,993	12,401	560,801
990	16,426	15,357	5,950	369,114	247,998	59,115	713,960
991	1,392	157	34	9,701	464	1,633	13,381
992	3,442	269	6,489	19,410	6,622	9,533	45,765
993	2,088	393	29	15,530	418	996	19,454
994	896	14	32	20,448	1,014	944	23,348
995	6,472	1,371	1,853	198,455	17,302	10,956	236,409
996	9,714	1,996	14,486	1,279,611	44,559	4,534	1,354,900
997	11,291	2,197	48,487	1,018,968	79,166	16,649	1,176,758
998	11,387	3,455	4,734	924,878	19,709	2,134	966,297
999	5,368	559	15,018	472,315	96,268	25,019	614,547
TOTALS	27,060,447	43,970,313	43,328,944	1,169,922,471	581,116,356	64,221,793	1,929,620,324