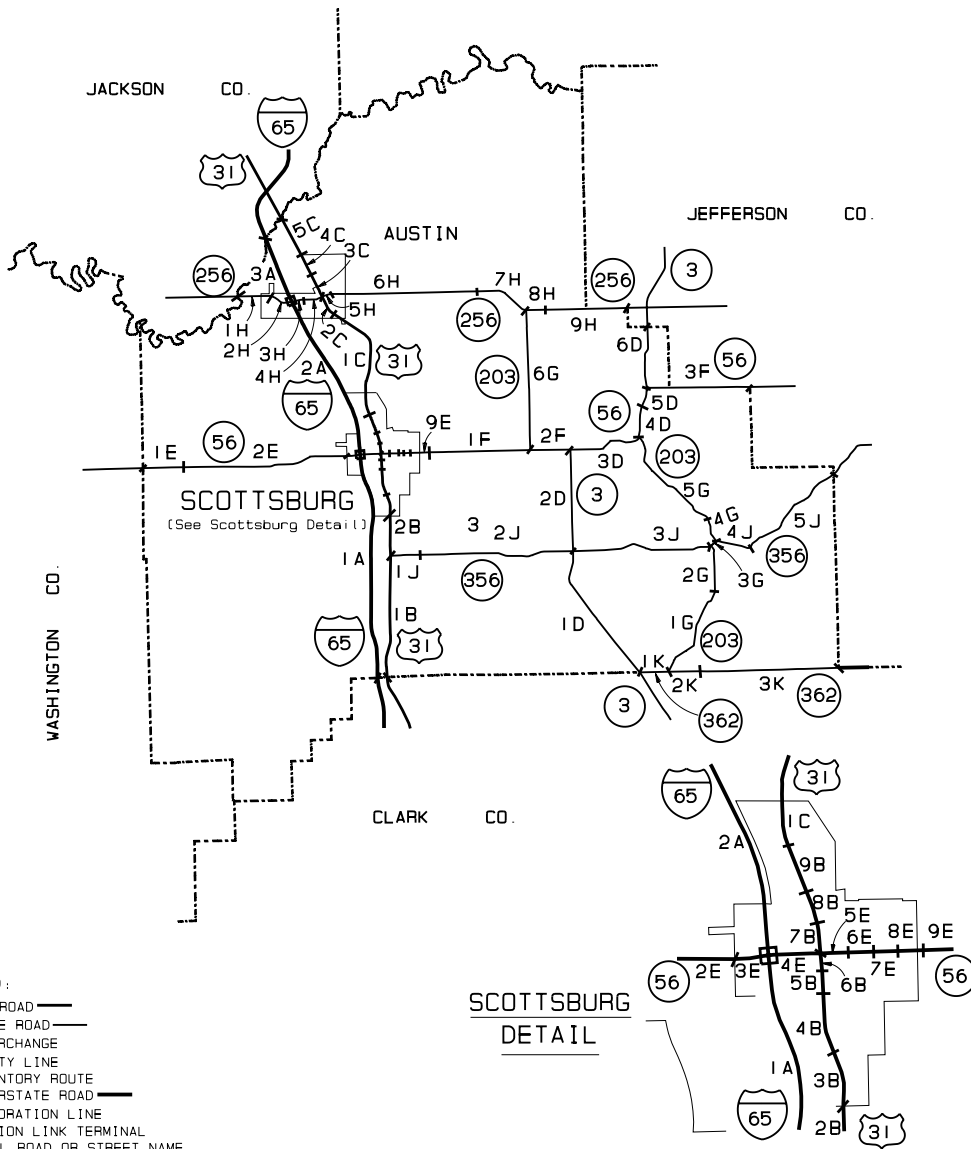


SCOTT

JENNINGS CO.



SCOTTSGUR
DETAIL

ROAD CODE	TRAFFIC VOLUME	SECTION LINK TERMINI	ROAD CODE	TRAFFIC VOLUME	SECTION LINK TERMINI	
I-65	1A 30060	Clark County Line	SR-203	1G 560	SR-362/Clark County Line	
	2A 31380	SR-56 Interchange		2G 1110	IR-68 (400 South)	
	3A 26060	SR-256 Interchange		3G 2120	SR-356 (Jct. West)	
	Jackson County Line	4G 930		SR-356 (Jct. East)		
				5G 490	IR-33 (Getty Rd.)	
US-31	1B 4060	Clark County Line	SR-256	6G 1260	SR-3 (Jct. North)	
	2B 6780	SR-356			[SR-203 follows SR-3 then SR-56]	
	3B 10310	Inv. St. 5 (Scottsburg)			SR-56 (Jct. West)	
	4B 9940	Lake Rd. (Scottsburg)			SR-256	
	5B 12690	South St. (Scottsburg)		SR-356	1H 1330	Jackson County Line
	6B 11700	Allen St. (Scottsburg)			2H 2610	English Ave. (Austin)
	7B 26760	SR-56			3H 6730	I-65
	8B 19510	Owen St. (Scottsburg)			4H 9150	South Seventh St. (Austin)
	9B 16990	Lakeshore Dr. (Scottsburg)			5H 9090	US-31
	1C 12240	Maple St. (Scottsburg)	6H 5160		Mann Ave. (Austin)	
2C 11350	SR-256	7H 3790	IR-134 (Bethlehem Rd.)			
3C 8690	Broadway St. (Austin)	8H 3510	SR-203			
4C 10370	IR-140 (800 East)	9H 2840	IR-27 (400 East)			
5C 4820	Jackson County Line		Jefferson County Line			
SR-3	1D 1950	SR-362/Clark County Line	SR-362	1J 2710	US-31	
	2D 2170	SR-356		2J 2040	IR-17 (Underwood Rd.)	
	3D 3750	SR-56 (Jct. West)		3J 1230	SR-3	
	4D 3950	SR-203 (Jct. South)			SR-203 (Jct. South)	
	5D 3910	IR-116			[SR-356 follows SR-203]	
	6D 2210	SR-56 (Jct. East)	4J 1090	SR-203 (Jct. North)		
SR-56	1E 4140	Washington County Line	SR-362	1K 770	SR-3	
	2E 7020	IR-3 (500 West)		2K 1010	SR-203	
	3E 8270	IR-11 (100 West)		3K 480	IR-177 (Westport Rd.)	
	4E 20350	I-65		Jefferson County Line		
	5E 21460	US-31				
	6E 12120	Washington St. (Scottsburg)				
	7E 13230	Main St. (Scottsburg)				
	8E 12480	Second St. (Scottsburg)				
	9E 8190	Fifth St. (Scottsburg)				
	1F 7090	IR-19 (100 East)				
2F 5280	SR-203 (Jct. North)					
SR-362		SR-3 (Jct. South)				
		[SR-56 follows over SR-3]				
	2280	SR-3 (Jct. North)				
		Jefferson County Line				

NOTE: Volumes Are Adjusted For Three Or More Axles.