Location: NE 165th St (5th Ave NE to 15th Ave NE)

Minimum Study

Table 1							
	85th (mph): <u>31.15</u> →	30	×	3	=	90	
	Pace (mph): 30 \rightarrow	30	×	3	=	90 120	
	Test Run (mph): $30 \rightarrow$	30	×	4 Avorago	=	120 30	
		1	Neares	Average t 5 MPH	=	30 30	
		I	VCarco		-	50	
Table 2	Apparent Design Speed (mph):			30] →	30	
	Number of Intersections:			9	\rightarrow	30	
	Proposed Zone Length (ft):			2,650	\rightarrow	47.5	
	Daily Vehicle Volume			1,725			
	Speed Limit determined by Minimum S Speed Limit recommended by Minimum		= =	30 30	mph mph		
Refined Study							
Table 3	Street Classification:				1		Adjustment, %
Table 3	(Non-Arterial=0, Collector=1, Minor=2, P	rincinal-3)		I	\rightarrow	+0
			/				
Table 4	Number of non-Commercial Driveways:				30		
	Number of Commercial Driveways:				2		
	Driveways per Mile:				87.67	\rightarrow	+0
Table 5	Lane width (ft):				9	→	-1
						J	
Table 6	Shoulder Type & Average Width (ft):						
	(Enter -1 for Unpaved or No shoulder; "curb" for curb & gutter) 7 \rightarrow +3						
Table 7	Pedestrian Activity (None=0, Light=1, Med	dium= 2 H	eavv=3	3)·	3]	
	Walkway Setback (ft): (Enter -1 for No walkway)				2	\rightarrow	-6
Table 8	Vertical Alignment (Level=0, Rolling=1, Hi	illy= 2 , Μοι	untaino	us= 3):	2		
	Number of Horizontal Curves:				0		•
	Number of Horizontal Curves per mile:				0.00	\rightarrow	+0
Table 9	Parking Activity (No parking= 0 , Low= 1 , Medium= 2 , High= 3):			B):	2	\rightarrow	-2
			C	,		1	
Table 10	Accident Rate (per MVM):				9.49	\rightarrow	-10
Table 11	Number of uncontrolled, marked school crosswalks				0	→	+0
Table 12	Number of Lanes				2	\rightarrow	+0
	Speed Limit determined by Refined Stu Speed Limit recommended by Refined	-	= =[25.2 25	mph mph		