		2019											Pro	ject W	eek/		2019			HOL	2020	
No.	Milestone	WN 38	WN 39	WN 40	WN 41	WN 42	WN 43	WN 44	WN 45	WN 46	WN 47	25. Nov	26. Nov	27. Nov	28. Nov	29. Nov	WN 49	WN 50	WN 51		WN 2	≥WN 3
1	Project Plan			04. Okt																		
2	Demo (e.g. Traffic Sign Detection) running							01. Nov														
3	Throwing Booth finished																					
4	Data Collection Application finished																					
5	Data Collection finished																06. Dez					
6	Technical Report and Working Repository																					17. Jan
7	Presentation																					31. Jan

W/P	Process	МН	WN 38	W/N 39	WN 40	WN 41	W/N 42	WN 43	WN 44	WN 45	WN 46	W/N 47	25 Nov	26 Nov	27 Nov	28 Nov	29 Nov	W/N 49	WN 50	WN 51	WN 2	≥WN 3
1	Administration	122	WIV 50	VVIV 33	W11 40	41	VV1V +2	W14 43	VV1V	WIN 45	VV1V 40	VV14	25.1101	20.1101	27.1400	20.1101	23.1101	VVIV 43	VIII 30	WIVSI	VVIV 2	200103
1.1	Project Plan	52	18	18	14	2							_					_				
		58	18	18	14	2		2	2	2	2	2		Δ	4			10	10	20		-
1.2	Technical Report							2	2	2	2	2		4	4			10	10	20		12
1.3	Presentation	12 137											_					_				12
2	Research				_		-					_	_	_	-			_	_			
2.1	Convolutional Neural Network	43			5	6	5					7		5	5			5	5			1
2.2	Camera Requirements	16				6												5	5			
2.3	DNNDK Toolchain	28				2	5	4		3	4			5	5							
2.4	Image Trigger Mechanism	14						10	4													
2.5	Data Processing on FPGA	36																			18	18
3	Demo / Reference Design	15																				
3.1	Traffic Sign Detection	15					10	5														
4	Hardware	49																				
4.1	Camera Evaluation	4				4																
4.2	Throwing Booth	40																				
4.2.1	Design in CAD	15							11	4												
4.2.2	Buying and Assembling	16								2	6		4	4								
4.2.3	Event Preparation	9											5		4							
4.3	Acquiring the Throwing Objects	2							2													
4.4	Reserve	3										3										
5	Software	36																				
5.1	Data Collection Application	36								9	9	9	9									
6	Training data	34																				
6.1	Collecting Training Data	17														9	8					
6.2	Labeling Training Data	17														9	8					
Total		393	18	18	19	20	20	21	19	20	21	21	18	18	18	18	16	20	20	20	18	30