AUDIT FORM								
Auditor								
Checking audit	or							
Date, Time								
		Sunny	Cloudy	0	vercast	Partly	/	
Weather		Rainy	Snowy		'indy	<u> </u>		
			SITE VISIT					
P.C. NO.	301							
DISTRICT		Wrzeszcz			CATEGO	RY	Main	
STREET		Aleja Grunwaldzka			NO. OF I		3	
INTERSECION		Antoniego Lendziona	1					
DESCRIPTION		by Aleja Gruwaldzka						
			RIENTATION					
		EXAC	T GPS LOCAT	ION				
NW			N				NE	
W							E	
SW			S				SE	

							4	AUDI.	t fori	N								Shee	et 2
Ρ.0	C. NO.		3	01															
							CH	IARA	CTERI	STIC									
						Betw	een i	inters	sectior	IS			ent	try/	exit	of inte	ersectior	۱	
LO	CATIO	N OF	P.C.		e	entry	/exit	of ro	bundal	out			ent	try/	exit	of esta	ate		
						Dthe	r												
DI	ST. FRO	IT M	HE EDG	E OF A P	ERPEND	ICUL	AR R	OAD)	N	D			m					
								_	-										
SP	eed lin	ΛΙΤ Ο	N PERP	PENDICUL	.AR ROA	D			ND				kn	ነ/h					
						,	1												
RC	DAD WI	th Pi	RIORITY	(/es		No											
						adr	of ou	مامام	20				۱۸/:	th C		diacont	. v <1 m		
						Lack of cycle laneWith CL adjacent x<1 m													
CY	CLE LAI	NES (CL)					djace	nt x>1	m			VVI	th C	La	Jacent	. x=0 m		
					Othe	ſ													
	CATIO					ND	T	Detu	oon th	inte		ation	and	th a	oro	scina	After	r P.C.	
	CATIO	V OF				ND		Detw	een th	enne	ersed		anu	the	CIO	ssing	Alle	P.C.	
						ack					٦								
TR	AM TR	ΔΓΚS			Separated track						1		2		3 Tra	cks			
						Track in the road						1	-	2		3 Tra			
						Track in the road								Z		5 110	icits.		
						ND	T	Rub	ber		В	itun	ninou	JS		Concre	ete cube		1
TR	AM TR	ACKS	SURFA	CE		Concrete Green							Otl						
																			_
						Bitum	ninou	JS			T	re	d		1	gre	V	٦	
RC	DAD SU	RFAC	E BEFO	RE AND				cube					red				, phite	╧	grey
	TER CR					Stone							oncre	ete		0			0 -7
						Othe	-					0.							
SU	RFACE	CON	DITION			Good		S	ufficie	nt			Bad	b					
ST	REET G	EOM		N THE CR	OSSING	ARE	A		Stra	ight		Сι	ırve		Tur	ning ro	ad prio	rity	
W	IDTH O	F P.C	•			m T(DTAL	. LEN	GHT O	F P.(2.						m		
						L	ENG	HT O	F LON	GER	P.C.						m		
SP		ЛІТ		Tempo	o zone		30	4	10	50	F	Resi	d. zo	ne			km/h		
_																			
		-				-	C		-SECTI			-			1				
Bus bays				Lanes		1.		ge isla	nd		_	Lane				lanes		Bus	
Lack			Lack	(Lac					_	Lac	:k		Lack		b	ays		
	Lack			1			sed				_	1			1 Cycle		_	Lack	
	1	2	2 Cycle	lanes	2	_	-		road le	vel			2			2 Cycle	e lanes		1
L	2				3	Marking					3					L	2		
	_				4	Refuge island					4				F				
Ot	her bay	/s:			>4	0					>4				(Other	bays		
						Refuge width													

	AUDIT FORM	Sheet 3
P.C. NO. 301		
LIGHTING	LackOnly dedicatedStand. strStandard street lightingOther	reet and dedicate
	TRAFFIC LAYOUT	
ONE-WAY STREET	Yes No	
DIRECTION OF TRAFFIC (CARS) N Antoniego Lendziona _	N	
DIRECTION OF TRAFFIC (TRAMS)		
DIRECTION OF TRAFFIC (BICYCLE)	ND	
NUMBER OF DIRECTIONS	APPROACHING THE PEDESTRIAN CROSSING ND	1 2 3 4
	SCHEME	

BUS STOPS LOCATED ON A PERPENDICULAR ROAD ND Y

Yes

Yes

No

No

	LOCATION, TYPE, DISTANCE FROM THE CROSSING														
DIRECTION	Before P.C.	(On the road		Bus bay	m	Distance								
	IN	After P.C.	(On the road		Bus bay	m	Distance							
		Before P.C.	(On the road		Bus bay	m	Distance							
	-	After P.C.	(On the road		Bus bay	m	Distance							

AUDIT FORM							
P.C. NO.	301						
		VERTICAL MARKING					

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND		-						-			-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Со	nd.	T-14	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING						-			-		
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING						-			-		
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											

		CAL MARKING part III rning signals (SO)) 2 SO tion above sign tion under sign tion Other ditio							
		LEFT SIDE		G	В	G	В	G	В	GΒ
DIRECTION	Ν	WORKS		-		-		-		
		DOESN'T WORK		G B						
DIRECTION DIRECTION DIRECTION		RIGHT SIDE		G	В	G	В	G	В	GΒ
	Ν	WORKS								
		DOESN'T WORK								
		LEFT SIDE		G	В	G	В	G	В	GΒ
DIRECTION	_	WORKS							-	
		DOESN'T WORK		G B G B G B						
		RIGHT SIDE		G	В	G	В	G	В	GΒ
DIRECTION	_	WORKS				<u> </u>				
		DOESN'T WORK								

				AUDIT	FORM					Sheet 5	
P.C. NO.	301										
			HORIZ	ZONTA	L MARK	ING					
ТҮРЕ	Lack	Thick-laye	r painted			Thi	n-layer pa	inted	ted		
TTPE	Concrete	cube	Grey	rec	ł		graphite		Piano keybo	bard	
BACKGR.	Lack	Red painte	ed		Rubber		Other				
DACKGR.	Concrete	cube	Grey	rec	ł		graphite				
CONDITION	Good	Sufficie	ent	Ba	d						
		Lack	Line P	-14	Spe	d bum	ps	Speed I	numps		
MARKING BE	FURE	Raised	crossing			Sign:	P-15	P-16	6 P-17	' P-22	
CROSSING		LED lar	nps	Other							
NARROWING	OF P.C.	Lack	Raised	l surfac	e		Marking		Separat	ors	
LEFT SIDE		Fencin	g	Ot	her						
NARROWING	WIDTH	N	A	m							
NARROWING	OF P.C.	Lack	Raised	l surfac	e		Marking		Separat	ors	
RIGHT SIDE		Fencin	g	Ot	her						
NARROWING	WIDTH	N	A	m							
		STORMW	ATER DR	AINS A	T PEDES	TRIAN	CROSSIN	G			
NUMBER OF	DRAINS	0 1	2	3	4						
SURFACE SEW	VAGE		Yes	No							
DRAINAGE	Со	rrect	Incorr	ect							
		DEV	ICES FOR	PEOPLI	E WITH I	DISABI	LITIES				
				RAI	VIP	1					

DIRECTION	N	LEFT SIDE	Yes	No	No need	Curb lowering
	IN	RIGHT SIDE	Yes	No	No need	Curb lowering

	FOR BLIND PEOPLE												
DIRECTION N	LEFT SIDE	Lack	Guide plates	Other									
		N RIGHT SIDE	Lack	Guide plates	Other								

		AUDIT FORM	Sheet	6
P.C. NO.	301			
		FENCING AND UTILITY POLES		

				PEDESTRIAN CROSSING									
DEVICES		NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.													
DIRE.	Ν	RIGHT SIDE											

				BEFORE PEDESTRIAN CROSSING									
	DE/	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
	LEFT SIDE												
DIRE. N	IN	RIGHT SIDE											

				AFTER PEDESTRIAN CROSSING									
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
DIRE.	LEFT SIDE												
DIRE.	Ν	RIGHT SIDE											

				ON PERPENDICULAR ROAD									
	DEVICES		NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
DIRE.	_	RIGHT SIDE											

	PARKING ON THE ROAD											
	LEFT SIDE		NA	NA NN Before P.C. Dis		Distance from crossing						
DIRECTION	Ν	LEFT SIDE		NA		NN	After P.C.		Distance from crossing			
DIRECTION		RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing			
				NA		NN	After P.C.		Distance from crossing			

			PA	rking i	IN 1	THE LIN	NE NEAR THE ROAD			
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing	
DIRECTION	N			NA		NN	After P.C.	Distance from crossin		
DIRECTION	IN			NA		NN	Before P.C.		Distance from crossing	
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing	

	PARKING ON THE TRAFFIC LINE										
		LEFT SIDE	NA			NN	Before P.C.		Distance from crossing		
DIRECTION	N	LEFT SIDE		NA	NN After P.C. Distance fr	Distance from crossing					
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing		
				NA		NN	After P.C.		Distance from crossing		

		AUDIT FORM	Sheet	7
P.C. NO.	301			

		PARKIN	IG C	N THE	RO	AD AN	D SIDEWALK (ONE V	VHEEL)	
		LEFT SIDE		NA NN Before P.C.				Distance from crossing	
DIRECTION	Ν	LEFT SIDE		NA		NN	After P.C.		Distance from crossing
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing
		RIGHT SIDE	NA NN After P.C.		Distance from crossing				

	PARKING AT PEDESTRIAN CROSSING									
KIERUNEK	NI	LEFT SIDE	Yes	No						
KIERUINEK	Ν	RIGHT SIDE	Yes	No						

	PARKING ON A PERPENDICULAR ROAD										
KIERUNEK	_ RIGHT SIDE		NA		NN		Occurs		Distance from crossing		

ADDITIONAL DATA ABOUT PARKING	

MEASURED VISIBILITY													
PEDESTRIAN TRAFFIC	W	m	LEFT	m	RIGHT	BACK	ND	m					
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m					

REQUIRED VISIBILITY												
DIRECTION	W	m	LEFT	m	RIGHT	BACK	ND	m				
	E	m	LEFT	m	RIGHT	BACK	ND	m				

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	W		Public transport	Fencing	Other	
		RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	E		Public transport	Fencing	Other	
DIRECTION	E	RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

			AUDIT FORM				Sheet	8
P.C. NO.	301							
			AUDITOR	OPINION				
SUBJECTIVE AS	SESSMENT (OF THE P.C.		0	1 2	3 4 5		
		OF	PINION / ADD	TIONAL D	ΑΤΑ			,

		А	UDIT FORM				Sheet 1
Auditor							
Checking audito	or						
Date, Time							
		Sunny	Cloudy	0	vercast	Partly	/
Weather		Rainy	Snowy		/indy	<u> </u>	
			SITE VISIT				
P.C. NO.	302						
DISTRICT		Wrzeszcz			CATEGO	RY	Lokal
STREET		Antoniego Lendziona	3		NO. OF I		1
INTERSECION		Aleja Grunwaldzka					
DESCRIPTION		by Antoniego Lendzio	ona				
			RIENTATION				
		EXAC	T GPS LOCAT	ION			
NW			Ν				NE
W							Ε
SW			S				SE

grey
Bus
ays
الم م ا
Lack
Lack 1
1
1
);

	AUDIT FORM	Sheet 3
P.C. NO. 302		
LIGHTING	LackOnly dedicatedStand. streetStandard street lightingOther	et and dedicate
	TRAFFIC LAYOUT	
ONE-WAY STREET	Yes No	
DIRECTION OF TRAFFIC (CARS)	W _	
W Aleja Grunwaldzka _		
DIRECTION OF TRAFFIC (TRAMS)		
_		
DIRECTION OF TRAFFIC (BICYCLE)		
	APPROACHING THE PEDESTRIAN CROSSING	1 2
NOWDER OF DIRECTIONS	APPROACHING THE PEDESTRIAN CROSSING ND	1 2 3 4
	SCHEME	

BUS STOPS LOCATED ON A PERPENDICULAR ROAD ND Yes No

BUS STOPS LOCATED ON THE ROAD WITH THE PEDESTRIAN CROSSING

		LOCATION, TY	PE, DISTANCE FROM	A THE CROSSING	
	14/	Before P.C.	On the road	Bus bay	m Distance
DIRECTION	W	After P.C.	On the road	Bus bay	m Distance
DIRECTION		Before P.C.	On the road	Bus bay	m Distance
	-	After P.C.	On the road	Bus bay	m Distance

Yes

No

		AUDIT FORM	Arkusz	4
P.C. NO.	302			
		VERTICAL MARKING		

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond.
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND		-						-			-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Со	nd.	T-14	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											

		CAL MARKING part III rning signals (SO)	2 SO	Cor tio		1 SO above sign	Co tic	ndi on	1 SO under sign	Cor tic		Other Con	
		LEFT SIDE		G	В		G	В		G	В	GB	3
DIRECTION	W	WORKS		-			-			-			
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В	G B	3
DIRECTION	W	WORKS											
		DOESN'T WORK											
		LEFT SIDE		G	В		G	В		G	В	GB	3
DIRECTION	_	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В	GB	3
DIRECTION	_	WORKS											
		DOESN'T WORK											

			А		RM					SI	neet 5
P.C. NO.	302										<u> </u>
			HORIZ	ONTAL M	1ARKIN	IG					
ТҮРЕ	Lack	Thick-laye	er painted			Thin-la	yer pa	inted			
	Concrete	e cube	Grey	red		gra	phite	F	'iano k	keyboar	ď
BACKGR.	Lack	Red paint	ed	Ru	bber		Other				
DACKON.	Concrete	e cube	Grey	red		gra	phite				
CONDITION	Good	Suffici	ent	Bad							
				Buu							
					J 						
MARKING BEE	ORF	Lack	Line P-		<u> </u>	bumps		Speed h			
MARKING BEF	ORE	Raisec	Line P-	14	<u> </u>	bumps gn:	P-15	Speed h P-16		P-17	P-22
MARKING BEF CROSSING	ORE		Line P-		<u> </u>		P-15	-			P-22
CROSSING		Raisec LED la	Line P- crossing mps	14 Other	<u> </u>	gn:	_	-		P-17	
CROSSING		Raiseo LED la	Line P- d crossing mps Raised	14 Other surface	Się	gn:	P-15 rking	-			
CROSSING		Raisec LED la	Line P- d crossing mps Raised	14 Other	Się	gn:	_	-		P-17	
CROSSING NARROWING LEFT SIDE	OF P.C.	Raiseo LED la	Line P- d crossing mps Raised	14 Other surface	Się	gn:	_	-		P-17	
CROSSING	OF P.C.	Raisec LED la Lack Fencir	Line P- d crossing mps Raised	14 Other surface	Się	gn:	_	-		P-17	
CROSSING NARROWING LEFT SIDE NARROWING	OF P.C. WIDTH	Raisec LED la Lack Fencir	Line P- d crossing mps Raised	14 Other surface Other m	Się	gn: Ma	rking	-	Sep	P-17 parator	s
CROSSING NARROWING LEFT SIDE	OF P.C. WIDTH	Raisec LED la Lack Fencir	Line P- d crossing mps Raised NA Raised	14 Other surface Other	Się	gn: Ma	_	-	Sep	P-17	s

NARROWING WIDTH NA

STORMWATER DRAINS AT PEDESTRIAN CROSSING

m

Incorrect

 NUMBER OF DRAINS
 0
 1
 2
 3
 4

Correct

SURFACE SEWAGE Yes No

DRAINAGE

DEVICES FOR PEOPLE WITH DISABILITIES

	RAMP										
DIRECTION	W	LEFT SIDE		Yes		No		No need	Curb lowering		
DIRECTION	vv	RIGHT SIDE		Yes		No		No need	Curb lowering		

	FOR BLIND PEOPLE										
DIRECTION	W	LEFT SIDE	Lack	Guide plates	Other						
DIRECTION		RIGHT SIDE	Lack	Guide plates	Other						

		AUDIT FORM	S	heet	6
P.C. NO.	302				
		FENCING AND UTILITY POLES			

						PEDE		PEDESTRIAN CROSSING												
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash										
DIRE.	W	LEFT SIDE																		
DIRE.	vv	RIGHT SIDE																		

				BEFORE PEDESTRIAN CROSSING											
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash					
DIRE.	W	LEFT SIDE													
DIRE.	vv	RIGHT SIDE													

				AFTER PEDESTRIAN CROSSING											
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash					
DIRE.	W	LEFT SIDE													
DIRE.	vv	RIGHT SIDE													

						ON PER	PENDICULAR	ROAD		
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	_	RIGHT SIDE								

			PAF	RKII	NG ON	THE ROAD	
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION	14/		NA		NN	After P.C.	Distance from crossing
DIRECTION	W	RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing

	PARKING IN THE LINE NEAR THE ROAD											
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing			
DIRECTION	۱۸/			NA		NN	After P.C.		Distance from crossing			
DIRECTION	W	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing			
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing			

			PARKING ON THE TRAFFIC LINE												
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing								
DIRECTION	W	LEFT SIDE	NA		NN	After P.C.	Distance from crossing								
DIRECTION	vv	RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing								
			NA		NN	After P.C.	Distance from crossing								

		AUDIT FORM	Sheet	7
P.C. NO.	302			

	PARKING ON THE ROAD AND SIDEWALK (ONE WHEEL)									
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing	
	W			NA		NN	After P.C.		Distance from crossing	
DIRECTION	vv	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing	
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing	

PARKING AT PEDESTRIAN CROSSING							
	\A/	LEFT SIDE	Yes	No			
KIERUNEK	W	RIGHT SIDE	Yes	No			

	PARKING ON A PERPENDICULAR ROAD									
KIERUNEK	_ RIGHT SIDE		NA		NN		Occurs		Distance from crossing	

ADDITIONAL DATA ABOUT PARKING	

MEASURED VISIBILITY										
PEDESTRIAN TRAFFIC	S	m	LEFT	m	RIGHT	BACK	ND	m		
DIRECTION	Ν	m	LEFT	m	RIGHT	BACK	ND	m		

REQUIRED VISIBILITY										
DIRECTION	S	m	LEFT	m	RIGHT	BACK	ND	m		
DIRECTION	Ν	m	LEFT	m	RIGHT	BACK	ND	m		

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION			Public transport	Fencin	g Other	
DIRECTION	3		Parking	Trees	Buildings	Advertising
		RIGHT SIDE	Public transport	Fencin	g Other	

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	CTION N		Public transport	Fencing	Other	
DIRECTION		RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

	AUDIT FORM								
P.C. NO.	302								
			AUDITOR C	PINION					
SUBJECTIVE AS	SESSMENT	OF THE P.C.		0 1	2 3 4	1 5			
		OP	INION / ADDI	TIONAL DATA	4			,	

		A	UDIT FORM				Sheet 1	
Auditor								
Checking audito	or							
Date, Time								
		Sunny	Cloudy	C	Overcast	Partly	1	
Weather		Rainy	Snowy		Vindy	<u> </u>		
			SITE VISIT		,			
P.C. NO.	303							
DISTRICT		Wrzeszcz			CATEGO	RY	Lokal	
STREET		Antoniego Lendziona	1		NO. OF I		2	
INTERSECION		Dmowskiego						
DESCRIPTION	by Antoniego Lendziona							
			RIENTATION					
		EXAC	T GPS LOCAT	ION			_	
NW			Ν				NE	
W							E	
SW			S				SE	

P.C. NO. 303 CHARACTERISTIC Between intersections entry/exit of intersect	•
Between intersections lentry/exit of intersect	
	ion
LOCATION OF P.C. entry/exit of roundabout entry/exit of estate	
Other	
DIST. FROM THE EDGE OF A PERPENDICULAR ROAD ND m	
SPEED LIMIT ON PERPENDICULAR ROAD ND km/h	
ROAD WITH PRIORITY Yes No	
Lack of cycle lane With CL adjacent x<1	
CYCLE LANES (CL) With CL adjacent x>1 m With CL adjacent x=0	n
Other	
LOCATION OF CYCLE LANE ND Between the intersection and the crossing A	
LOCATION OF CYCLE LANE ND Between the intersection and the crossing A	fter P.C.
Lack	
Track in the road 1 2 3 Tracks	
ND Rubber Bituminous Concrete cu	he
TRAM TRACKS SURFACE No Number Distantions Concrete Concrete Green Other	JC .
concrete oreen other	
Bituminous red grey	
ROAD SURFACE BEFORE AND Concrete cube red graphite	grey
AFTER CROSSING Stone Concrete	8.07
Other	
SURFACE CONDITION Good Sufficient Bad	
STREET GEOMETRY IN THE CROSSING AREA Straight Curve Turning road pr	iority
	,
WIDTH OF P.C. m TOTAL LENGHT OF P.C. r	n
LENGHT OF LONGER P.C.	n
SPEED LIMIT Tempo zone 30 40 50 Resid. zone km/	h
CROSS-SECTION	
Bus bays Cycle lanes Lanes Refuge island Lanes Cycle lanes	Bus
Lack Lack Lack Lack Lack	bays
Lack 1 Cycle lane 1 Raised 1 1 Cycle lane	
1 2 Cycle lanes 2 On the road level 2 2 Cycle lanes	
2 3 Marking 3	2
4 Refuge island 4	
Other bays: >4 Refuge isl. with trams >4	Other bays
Refuge width	
	other buys

	AUDIT FORM	Sheet 3
P.C. NO. 303		
LIGHTING	Lack Only dedicated Standard street lighting Other	Stand. street and dedicate
	TRAFFIC LAYOUT	
ONE-WAY STREET	Yes No	
DIRECTION OF TRAFFIC (CARS)	N S	
N Dmoskiego S Antoniego Lendziona		—
DIRECTION OF TRAFFIC (TRAMS)		
DIRECTION OF TRAFFIC (BICYCLE)	ND	
NUMBER OF DIRECTIONS	APPROACHING THE PEDESTRIAN CROSSING	ND 1 2 3 4
	SCHEME	

BUS STOPS LOCATED ON A PERPENDICULAR ROAD

ND Yes

Yes

No

No

	LOCATION, TYPE, DISTANCE FROM THE CROSSING												
	NI	Before P.C.	On the road	Bus bay	m Distance								
DIRECTION	IN	N	After P.C.	On the road	Bus bay	m Distance							
DIRECTION	c	Before P.C.	On the road	Bus bay	m Distance								
	3	After P.C.	On the road	Bus bay	m Distance								

		AUDIT FORM	Arkusz	4
P.C. NO.	303			
		VERTICAL MARKING		

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND		-									-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Со	nd.	T-14	Con	ıd.
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Ν	FLUORESCENT BACKGROUND												
		OTHER MARKING									-			
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Ν	FLUORESCENT BACKGROUND												
		OTHER MARKING									-			
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	S	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	S	FLUORESCENT BACKGROUND												
		OTHER MARKING												

,		CAL MARKING part III rning signals (SO)	2 SO tion		1 SO above sign			^{1 SO} under sign tion		Other	Con ditio		
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION N		WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	WORKS											
		DOESN'T WORK											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	WORKS											
		DOESN'T WORK											

					AUI	DIT FO	RM						Sheet	5
P.C. NO.		303												
				HOR	IZON		ARKIN	١G						
													_	
ТҮРЕ	La	ck	Thick-laye	r painted	1			Th	in-layer pa	inted	_			
	Со	ncrete d	cube	Grey		red			graphite		Pian	o keybo	ard	
														-
BACKGR.	La		Red painte	_		1	ubber		Other					
	Со	ncrete d	cube	Grey		red			graphite					
					_	1	-							
CONDITION	Go	od	Sufficie	ent		Bad								
			1	<u> </u>						6				
MARKING BE	FORE		Lack	Line I			Sped		-	Speed			1 1	2.22
CROSSING				crossing		hau	SI	gn:	P-15	P-	16	P-17	I	P-22
			LED lar	nps	Οι	her								
NARROWING		C	Lack	Raise	d cu	rfaco		1	Marking			Separato	orc	
LEFT SIDE	JOF P.	C.	Fencing		u su	Othe	r		IVIAI KIIIg			eparato	513	
			reneing	5		othe								
NARROWING		н	N	Δ	m	1								
						1								
NARROWING	i OF P.	C.	Lack	Raise	d su	rface			Marking		S	Separato	ors	
RIGHT SIDE			Fencing Other											
				5										
NARROWING		Ή	N	A	m	1								
						4								
			STORMW	ATER DF	RAIN	S AT P	EDEST	RIAN	N CROSSIN	G				
NUMBER OF	DRAIN	IS	0 1	2	3	4								
					_									
SURFACE SEV	VAGE			Yes	Nc)								
							-							
DRAINAGE		Cor	rect	Incor	rect									
			DEV	ICES FOR	K PEC	OPLE V	VITH DI	ISAB	BILITIES					
						DANAF								
		LEFT SI	DE		es	RAMP		No	need		1			
DIRECTION	Ν	RIGHT			es es	N			need need			Curb lov	wering	5
		וחטוא	JIDE	re	5	IN	0	INC	neeu		J			

	FOR BLIND PEOPLE											
DIRECTION	N	LEFT SIDE	EFT SIDE Lack Guide plates		Other							
		RIGHT SIDE	Lack	Guide plates	Other							

		AUDIT FORM								
P.C. NO.	303									
		FENCING AND UTILITY POLES								

				PEDESTRIAN CROSSING										
	DE	VICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.	N	LEFT SIDE												
DIRE.	IN	RIGHT SIDE												

	DEVICES			BEFORE PEDESTRIAN CROSSING										
				Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.	NI	LEFT SIDE												
DIRE.	RIGHT SIDE													

				AFTER PEDESTRIAN CROSSING										
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.	N	LEFT SIDE												
DIRE.	IN	RIGHT SIDE												

						ON PER	PENDICULAR	ROAD		
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	_	RIGHT SIDE								

			PAR	RKIN	NG ON	THE ROAD	
	N	LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION			NA		NN	After P.C.	Distance from crossing
DIRECTION			NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing

			PA	RKING I	Ν٦	THE LIN	NE NEAR THE ROAD	
		LEFT SIDE		NA		NN	Before P.C.	Distance from crossing
DIRECTION	N			NA		NN	After P.C.	Distance from crossing
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.	Distance from crossing
		RIGHT SIDE		NA		NN	After P.C.	Distance from crossing

	PARKING ON THE TRAFFIC LINE													
	Ν	LEFT SIDE		NA		NN	Before P.C.		Distance from crossing					
DIRECTION				NA		NN	After P.C.		Distance from crossing					
DIRECTION		RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing					
				NA		NN	After P.C.		Distance from crossing					

		AUDIT FORM	Sheet	7
P.C. NO.	303			

		PARKIN	IG C	N THE	RO	AD AN	D SIDEWALK (ONE V	VHEEL)	
	N	LEFT SIDE		NA		NN	Before P.C.		Distance from crossing
DIRECTION				NA		NN	After P.C.		Distance from crossing
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing

		PARK	ING AT PE	DESTRIAN	
KIERUNEK	N	LEFT SIDE	Yes	No	
KIEKUNEK	IN	RIGHT SIDE	Yes	No	

	PARKING ON A PERPENDICULAR ROAD												
KIERUNEK	_ RIGHT SIDE		NA		NN		Occurs		Distance from crossing				

ADDITIONAL DATA ABOUT PARKING	

	MEASURED VISIBILITY														
PEDESTRIAN TRAFFIC	W	m	LEFT	m	RIGHT	BACK	ND	m							
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m							

	REQUIRED VISIBILITY													
DIRECTION	W	m	LEFT	m	RIGHT	BACK	ND	m						
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m						

		LEFT SIDE	Parking		Trees	Buildings	Advertising
DIRECTION	w		Public transport Fencing		Other		
DIRECTION			Parking		Trees	Buildings	Advertising
		RIGHT SIDE	Public transport		Fencing	Other	

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	E		Public transport	Fencing	Other	
DIRECTION		RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

	_	A	UDIT FORM				Sheet	8
P.C. NO.	303							
			AUDITOR C	PINION				
SUBJECTIVE AS	SESSMENT	OF THE P.C.		0 1	2 3	4 5		
		OP	INION / ADDI	TIONAL DAT	4			,

		A		1			Sheet 1
Auditor							
Checking audito	or						
Date, Time							
		Sunny	Cloudy		Overcast	Partly	/
Weather		Rainy	Snowy		Windy	<u> </u>	
			SITE VISIT				
P.C. NO.	304						
DISTRICT		Wrzeszcz			CATEGOR	RY	lokal
STREET		Żołnierzy Wyklętych			NO. OF L		2
INTERSECION		Dmowskiego					
DESCRIPTION		rondabout exit/emtr	v				
			RIENTATIO	N			
		EXAC	T GPS LOCA	TION			
NW			Ν				NE
W							E
SW			S				SE

								AUD	DIT F	ORM									Shee	t 2
Ρ.(C. NO.		304	4																
							С	HAR	ACT	ERIST	IC									
						Betv	ween	inte	ersed	ctions				ent	ry/e	exit	of inte	ersectior	i	
LO	CATIO	N OF P	P.C.			entr	y/ex	it of	rou	ndabo	ut			ent	ry/e	exit	of esta	ate		
						Oth	er													
DI	ST. FRO	M TH	E EDGE	OF A P	ERPEN	DICU	LAR	ROA	D		ND)			m					
															/1					
SP	eed lin		N PERPE	NDICUL	.AR RC	DAD				ND				km	l/h					
						Vac	-	Nie		1										
ĸĊ	DAD WI	ін рк				Yes		No												
						Lack	c of c	vclo	land	2			r	\ \ /i+	h C	1.20	liacont	: x<1 m		
cv	CLE LAI		ч)					-		: x>1 m							•	: x=0 m		
Cr			Oth	-	aujat	Jent	X~1	I			vvit	II C	Lau	ijacem	. x=0 m					
			Oth	er																
	CATIO		YCLE L	ANF		ND	T	Rot	-\\/\QQ	n the i	ntor	cort	ion	and	tho	cro	sing	Afte	PC	
20	CATIO						DCI	wee		nter	SCCI	.1011	ana	the		55116	Aite	1.0.		
						Lack	(1								
TR	AM TR	ACKS				-	arate	d tra	ack				1		2		3 Tra	icks		
							k in t						1		2		3 Tra			
						inde			ouu				-		2		5			
						ND	T	Ru	bbe	r		Bit	um	inou	S		Concre	ete cube		
TR	AM TR	ACKS	SURFAC	CE			crete			Green				Oth						
								-												_
						Bitu	minc	ous					red	ł			gre	v	٦	
RC	AD SU	RFACE					crete		e				rec					, phite	-	grey
	TER CR					Stor			-					ncre	te		0			0 -7
	-					Oth														
							-													
SU	RFACE	COND	ITION			Goo	d	T	Suf	ficient			I	Bad						
ST	REET G	EOME	TRY IN	THE CR	OSSIN	G AR	EA			Straig	ht		Cu	rve		Tur	ning ro	oad prior	ity	
W	IDTH O	F P.C.				m 1	ΓΟΤΑ	LLE	NGH	IT OF	P.C.							m		
							LENG	GHT (OF L	.ONGE	RP	.C.						m		
SP		ЛIТ		Tempo	o zone		30	0	40	50		Re	esid	. zor	ne			km/h		
_																				
							(ECTIO										
Βι	ıs bays		Cycle lar	nes	Lane		<u> </u>		fuge	island				ane:	-			lanes	_	Bus
			ick		La	CK		ick						Lac	k		Lack		b	ays
	Lack		Cycle la		1			aised						1			1 Cycle		_	Lack
<u> </u>	1	2	Cycle la	ines	2					ad leve	31		┣—	2			2 Cycle	e lanes	┛	1
	2				3			arki		ا- مر م			┣—	3						2
c,	1 1		٦		4			efuge					┣—	4				F		L
Ut	her bay	/S:			>4		Re			with		ns	┝	>4				(Jther	bays
							Re	tuge	e width	١		1								

	AUDIT FORM	Sheet 3
P.C. NO. 304		
LIGHTING	Lack Only dedicated Standard street lighting Other	Stand. street and dedicate
	TRAFFIC LAYOUT	
ONE-WAY STREET	Yes No	
DIRECTION OF TRAFFIC (CARS)	E W	7
E Dmoskiego		
W Żołnierzy Wyklętych		
DIRECTION OF TRAFFIC (TRAMS) DIRECTION OF TRAFFIC (BICYCLE) NUMBER OF DIRECTIONS	APPROACHING THE PEDESTRIAN CROSSING	ND 1 2 3 4
	SCHEME	

BUS STOPS LOCATED ON A PERPENDICULAR ROAD

Yes

Yes

No

No

ND

		LOCATION, TY	PE, DISTANCE FRO	M THE CROSSING	
	Е	Before P.C.	On the road	Bus bay	m Distance
DIRECTION	E	After P.C.	On the road	Bus bay	m Distance
DIRECTION	W	Before P.C.	On the road	Bus bay	m Distance
	vv	After P.C.	On the road	Bus bay	m Distance

		AUDIT FORM	Arkusz	4
P.C. NO.	304			
		VERTICAL MARKING		

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond.
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Е	FLUORESCENT BACKGROUND		-									
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	Е	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Со	nd.	T-14	Cor	ıd.
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Е	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Е	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	W	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	W	FLUORESCENT BACKGROUND												
		OTHER MARKING												

		CAL MARKING part III rning signals (SO)	2 SO	Con tio		1 SO above sign		ndi on	1 SO under sign		ndi on	Other	Con ditio
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	E	WORKS		-			-			-			
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	E	WORKS											
		DOESN'T WORK											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	WORKS						•					
		DOESN'T WORK											

						ŀ	AUD	DIT FO	RM								S	hee	t 5
P.C. NO.		304																	
					ł	HORIZ	ZON		/ AR	KIN	G								
	. .											1						1	
ТҮРЕ		ack	te cube	k-laye	-			red			Thin-	-		inted		ano ke	whee	rd	
		Joncrei	le cube		G	irey		reu			gr	aphit	e		Pla		eyboa	ru	
	L	ack	Red	painte	ed			R	ubbe	r		Oth	er						
BACKGR.		Concret	te cube			irey		red			gr	aphit							
CONDITION	(Good	S	ufficie	ent			Bad											
																	_		
MARKING BE	FOR	E		ack		ine P-	-14		Spe		oumps			Spee				1	2.00
CROSSING				aised		sing	Otł	nor		Sig	n:	P-1	5	P	-16	I	P-17		P-22
				ED lar	nps		Utr	ier											
NARROWING	G OF	P.C.		ack	R	aised	lsur	face			N	larkin	g		Т	Sep	arato	rs	
LEFT SIDE				encin				Othe	r				0						
					-														
NARROWING	G WIC	DTH		N	A		m												
															-	1			ŀ
NARROWING	G OF I	P.C.		ack		aised	sur				N	larkin	g			Sepa	arato	rs	
RIGHT SIDE			ŀ	encin	g			Othe	r										
NARROWING	S WID	OTH		N	Δ		m												
			STO	RMW	/ATEI	r Dr/	AINS	S AT P	EDE	STR		ROSS	IN	G					
NUMBER OF	DRA	INS	0	1	Ĩ	2	3	4											
		-				-	N												
SURFACE SEV	NAG	E			Yes		No												
DRAINAGE			Correct		Ir	ncorre	ect		٦										
DRAMAGE			Jonreet																
				DEV	ICES	FOR I	PEO	PLE V	VITH	DIS	SABILI	TIES							
						_	-	RAMP			1				_				
DIRECTION	E		SIDE			Yes		N			No ne					Cur	b low	erin	g
		RIG	HT SIDE			Yes	S	Ν	0		No ne	eed							-
						FOI		IND F	FOP	IF									
						FOI			LUP	LL									

			FOR BL	IND PEOPLE		
DIRECTION	E	LEFT SIDE	Lack	Guide plates	Other	
DIRECTION	E	RIGHT SIDE	Lack	Guide plates	Other	

		AUDIT FORM	Sheet	6					
P.C. NO.	304								
FENCING AND UTILITY POLES									

	DEVICES			PEDESTRIAN CROSSING									
			NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
DIRE.	F	LEFT SIDE											
DIRE.	E	RIGHT SIDE											

				BEFORE PEDESTRIAN CROSSING									
	DEVICES		NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
DIRE.	F	LEFT SIDE											
DIRE.	E	RIGHT SIDE											

				AFTER PEDESTRIAN CROSSING										
	DEVICES			Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.	Е	LEFT SIDE												
DIRE.		RIGHT SIDE												

	DEVICES			ON PERPENDICULAR ROAD									
			NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
DIRE.	-	RIGHT SIDE											

			PAR	RKIN	NG ON	THE ROAD	
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION			NA		NN	After P.C.	Distance from crossing
DIRECTION	E	RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
	RIGHT SIDE	NA		NN	After P.C.	Distance from crossing	

			PA	RKING I	IN 1	THE LIN	NE NEAR THE ROAD		
		LEFT SIDE		NA		NN	Before P.C.	Distance from crossing	
DIRECTION	E			NA		NN	After P.C.	Distance from crossing	
DIRECTION		E	E			NA		NN	Before P.C.
		RIGHT SIDE		NA		NN	After P.C.	Distance from crossing	

	PARKING ON THE TRAFFIC LINE												
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing				
DIRECTION	Е			NA		NN	After P.C.		Distance from crossing				
DIRECTION	Ľ	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing				
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing				

		AUDIT FORM	Sheet	7
P.C. NO.	304			

		PARKIN	G C	N THE	RO	AD AN	D SIDEWALK (ONE V	VHEEL)		
		LEFT SIDE					NA NN Before P.C. Distance			
DIRECTION	E			NA		NN	After P.C.		Distance from crossing	
DIRECTION	E	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing	
				NA		NN	After P.C.		Distance from crossing	

PARKING AT PEDESTRIAN CROSSING									
KIERUNEK	Е	LEFT SIDE	Yes	No					
KIERONEK	Ľ	RIGHT SIDE	Yes	No]				

	PARKING ON A PERPENDICULAR ROAD											
KIERUNEK	KIERUNEK RIGHT SIDE NA NN Occurs Distance from crossing											

ADDITIONAL DATA ABOUT PARKING	

MEASURED VISIBILITY											
PEDESTRIAN TRAFFIC	Ν	m	LEFT	m	RIGHT	BACK	ND	m			
DIRECTION	S	m	LEFT	m	RIGHT	BACK	ND	m			

REQUIRED VISIBILITY											
DIRECTION	Ν	m	LEFT	m	RIGHT	BACK	ND	m			
DIRECTION	S	m	LEFT	m	RIGHT	BACK	ND	m			

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	Ν		Public transport	Fencing	Other	
DIRECTION		RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION S	c		Public transport	Fencing	Other	
DIRECTION	3		Parking	Trees	Buildings	Advertising
		RIGHT SIDE	Public transport	Fencing	Other	

		<i>I</i>	UDIT FORM				Sheet	8
P.C. NO.	304							
			AUDITOR C	PINION				
SUBJECTIVE AS	SESSMENT	OF THE P.C.		0 1	2 3	4 5		
		OP	INION / ADDI	TIONAL DAT	4			,

		AU	DIT FORM				Sheet 1
Auditor							
Checking audito	r						
Date, Time							
		Sunny	Cloudy	0	vercast	Partly	1
Weather		Rainy	, Snowy		'indy	,	
				I _ ! · ·	,		
P.C. NO.	305						
DISTRICT		Wrzeszcz			CATEGO	RY	Lokal
STREET		Dmowskiego			NO. OF L		2
INTERSECION		Antoniego Lendziona					
DESCRIPTION		by Dmowskiego					
		•					
		EXACT	GPS LOCAT	ION			
NI) A /			NI				
NW			N				NE
W							E
SW			S				SE
			5				52

		AUDIT FORM																Shee	t 2	
Ρ.(C. NO.		305	5																
								CHA	RAC	TERIST	IC									
						Bet	twee	en int	erse	ctions				entry	//ex	it of	inter	section		
LO	CATION	N OF P	.C.			ent	try/e	exit o	f rou	indabo	ut			entry	//ex	it of	estat	te		
						Otł	ner													
DI	ST. FRO	M TH	EDGE	OF A P	ERPE	NDIC	ULA	r RO	AD		ND			r	n					
CD			DEDDE	NDICUI						ND				km/	h					
JF				NDICOI		UAD								KIII						
RC	AD WI	TH PRI	ORITY			Yes	;	Ν	0	1										
									•	1										
						Lac	k of	cycle	e lan	e				With	CL	adia	cent	x<1 m		
сү	CLE LAI	NES (C	0		H			-		- t x>1 n	h					-		x=0 m		
.			-,		H	Otł	_	- aaje		C // 2 11	-				02	aaja	oene,			
						01														
10	CATIO			\NF		ND		Bé	otwo	en the i	nter	sect	ion	and th		nccir	חס	After	PC	
																0001	'8	7.11001		
						Lac	k					I								
TR	AM TR	ACKS				-		ted ti	rack				1		2	3	Trac	ks		
	,				Ŀ			the		1			1	-	2	-	Trac			
						Ind		i the	Tout	A			-	4	-	5	mae			
						ND		R	ubbe	۰r	I	Bit	umi	nous		Co	ncret	te cube		
TR	AM TR	ACKS S	SURFAC	Έ	H	_	ncre			Greer		Die		Othe		00				
						001	i ei e			Green				othe	.1					
						Rit	umir	פווסר					red			1	grey	,		
PC	AD SU					Bituminous Concrete cube					red graph						grey			
	TER CR				H	Sto			bC				Concrete				inte		BICY	
		Coon	U		Ŀ		her						concrete							
						Οti	IEI													
SII	RFACE					Go	od	T	Su	fficient				Bad						
50		COND				00	ou		Ju	melent				Dau						
sт	REETG	FOMF.		THE CR			RFA			Straig	ht		Cur	Ve	Тт	urni	ng roa	ad prior	tv	
51					0000					Jung	inc.		Cui	ve			ig i ot		C y	
W	DTH O	F P.C.				m	тот	AL L	ENG	HT OF	P.C.							m		
										LONGE								m		
SP	EED LIN	ЛІТ		Tempo) zon	e		30	40				esid.	zone	2	Т		km/h		
_					_	_														
								CRC	SS-S	ECTIO	N									
B	ic have	C	ycle lar	nes	Lai	nes		Re	efuge	e island	ł		L	anes		C	ycle l	anes	E	Bus
ы	Bus bays Lack		L	ack	I	Lack						Lack		La	ck		b	ays		
	Lack 1 Cycle lane			1			Raise	d					1		1	Cycle	lane		Lack	
	1 2 Cycle lanes			2		(On th	ne ro	ad leve	el			2		2	Cycle	lanes		1	
	2				3			Mark	ing					3	Γ					2
		•	_		4			Refu	ge isl	land				4						
Ot	her bay	vs:			>	4		Refu	ge isl	l. with	tram	۱S		>4				C	ther	bays
								R	efug	e width	۱									
								-					-							

	AUDIT FORM	Sheet 3
P.C. NO. 305		
LIGHTING	LackOnly dedicatedStandard street lightingOther	Stand. street and dedicate
	TRAFFIC LAYOUT	
ONE-WAY STREET	Yes No	
DIRECTION OF TRAFFIC (CARS)	N S	
N Klonowa		
S Dmowskiego		
DIRECTION OF TRAFFIC (TRAMS)		
DIRECTION OF TRAFFIC (BICYCLE)	ND	
NUMBER OF DIRECTIONS	APPROACHING THE PEDESTRIAN CROSSING	ND 1 2
		3 4
	CONENTE	

SCHEME

BUS STOPS

No

No

Yes

BUS STOPS LOCATED ON A PERPENDICULAR ROAD ND Yes

	LOCATION, TYPE, DISTANCE FROM THE CROSSING										
	Ν	Before P.C.	On the road	Bus bay	m Distance						
DIRECTION	IN	After P.C.	On the road	Bus bay	m Distance						
DIRECTION	c	Before P.C.	On the road	Bus bay	m Distance						
	3	After P.C.	On the road	Bus bay	m Distance						

		AUDIT FORM	Arkusz	4
P.C. NO.	305			
		VERTICAL MARKING		

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND		-									-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											

VERTICAL MARKING part II			A-16	Со	nd.	A-17	Cond.		A-24	Cond.		T-14 Co		ond.	
DIRECTION	N	LEFT SIDE		G	В		G	В		G	В		G	В	
		FLUORESCENT BACKGROUND													
		OTHER MARKING									-				
DIRECTION	N	RIGHT SIDE		G	В		G	В		G	В		G	В	
		FLUORESCENT BACKGROUND													
		OTHER MARKING									-				
DIRECTION	S	LEFT SIDE		G	В		G	В		G	В		G	В	
		FLUORESCENT BACKGROUND													
		OTHER MARKING													
DIRECTION	S	RIGHT SIDE		G	В		G	В		G	В		G	В	
		FLUORESCENT BACKGROUND													
		OTHER MARKING													

VERTICAL MARKING part III Warning signals (SO)			2 SO	Co tic	ndi on	1 SO above sign	Co tic	ndi on	1 SO under sign	Co tic		Other	Con ditio
DIRECTION	N	LEFT SIDE		G	В		G	В		G	В		GΒ
		WORKS		-						-			
		DOESN'T WORK											
DIRECTION	N	RIGHT SIDE		G	В		G	В		G	В		GΒ
		WORKS											
		DOESN'T WORK											
DIRECTION	S	LEFT SIDE		G	В		G	В		G	В		GΒ
		WORKS											
		DOESN'T WORK											
DIRECTION	S	RIGHT SIDE		G	В		G	В		G	В		GΒ
		WORKS											
		DOESN'T WORK											

					AL	JDIT FO	DRM					S	neet	5
P.C. NO.	3	305										-		-
	•			Н	ORIZO	ONTAL	MAR	KIN	G					
ТҮРЕ	Lac		Thick-laye						Thin-layer p					
	Con	ocrete (cube	G	rey	red			graphite		Piano	keyboar	d	
	Lac	k	Red painte	-d		B	ubbe	r	Othe	r				
BACKGR.		ncrete (-		rey	red			graphite					
				I										
CONDITION	Goo	bd	Sufficie	ent		Bad								
				-						1				
MARKING BE	FORE		Lack		ne P-1	4	Spe		oumps		d hump			
CROSSING			Raised LED la			Other		Sig	in: P-15	P	-16	P-17	Ρ-	22
				nps		Julier								
NARROWING	G OF P.C		Lack	Ra	aised s	urface			Marking		Se	parator	s	
LEFT SIDE			Fencin			Othe	er							
NARROWING		4	N	A	r	n								
NARROWING	G OF P.C		Lack		aised s	urface			Marking		Se	parator	S	
			Fencin	g		Othe	er							
NARROWING		4	N	A	r	n								
			STORMW	/ATER	DRAI	NS AT	PEDE	STR		NG				
		_					_							
NUMBER OF	DRAINS	5	0 1	2		3	4							
SURFACE SEV	MAGE			Voc										
SURFACE SEV	WAGE			Yes		lo								
DRAINAGE		Cor	rrect	In	correc	t	٦							
-														
			DEV	ICES F	OR PE	OPLE	NITH	DIS	SABILITIES					
	г т.			_		RAM					-			
DIRECTION	I N F				Yes		lo		No need		С	urb lowe	ering	
		RIGHT	SIDE		Yes	N	lo		No need		J			
					EOR	BLIND]

	FOR BLIND PEOPLE												
DIRECTION	N	LEFT SIDE	Lack	Guide plates	Other								
DIRECTION		RIGHT SIDE	Lack	Guide plates	Other								

AUDIT FORM Sho										
P.C. NO.	305									
		FENCING AND UTILITY POLES								

				PEDESTRIAN CROSSING											
	DE	VICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash					
DIRE.	N	LEFT SIDE													
DIRE.	IN	RIGHT SIDE													

				BEFORE PEDESTRIAN CROSSING											
	DE/	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash					
DIRE.	N	LEFT SIDE													
DIRE.	IN	RIGHT SIDE													

				AFTER PEDESTRIAN CROSSING											
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash					
DIRE.	N	LEFT SIDE													
DIRE.	IN RIGHT SIDE														

				ON PERPENDICULAR ROAD											
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash					
DIRE.	_	RIGHT SIDE													

	PARKING ON THE ROAD												
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing				
DIRECTION	NI						NA		NN	After P.C.		Distance from crossing	
DIRECTION	N RIGHT SIDE	N RIGHT SI			NA		NN	Before P.C.		Distance from crossing			
				NA		NN	After P.C.		Distance from crossing				

			PA	RKING	IN 1	THE LIN	NE NEAR THE ROAD						
				NA		NN	Before P.C.	Distance from crossing					
DIRECTION	NI	LEFT SIDE							NA		NN	After P.C.	Distance from crossing
DIRECTION	N	N			NA		NN	Before P.C.	Distance from crossing				
		RIGHT SIDE		NA		NN	After P.C.	Distance from crossing					

	PARKING ON THE TRAFFIC LINE													
	LEFT SIDE		NA		NN	Before P.C.		Distance from crossing						
DIRECTION	NI		LEFT SIDE						NA		NN	After P.C.		Distance from crossing
DIRECTION	I N	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing					
					NA		NN	After P.C.		Distance from crossing				

		AUDIT FORM	Sheet	7
P.C. NO.	305			

		PARKIN	G C	N THE	RO	AD AN	D SIDEWALK (ONE V	VHEEL)												
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing											
DIRECTION	N		LEFT SIDE												NA		NN	After P.C.		Distance from crossing
DIRECTION	CTION N	N	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing										
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing											

		PARK	ING AT PE	DESTRIAN	I CROSSING
KIERUNEK	N	LEFT SIDE	Yes	No	
KIEKOINEK	IN	RIGHT SIDE	Yes	No]

	PARKING ON A PERPENDICULAR ROAD										
KIERUNEK	_ RIGHT SIDE		NA		NN		Occurs		Distance from crossing		

ADDITIONAL DATA ABOUT PARKING							

MEASURED VISIBILITY									
PEDESTRIAN TRAFFIC	W	m	LEFT	m	RIGHT	BACK	ND	m	
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m	

REQUIRED VISIBILITY								
DIRECTION	W	m	LEFT	m	RIGHT	BACK	ND	m
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	W		Public transport	Fencing	Other	
DIRECTION		RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	E		Public transport	Fencing	Other	
DIRECTION	E	RIGHT SIDE	Parking	Trees	Buildings	Advertising
		RIGHT SIDE	Public transport	Fencing	Other	

		/	AUDIT FORM				Sheet	8
P.C. NO.	305							
			AUDITOR C	PINION				
SUBJECTIVE AS	SESSMENT	OF THE P.C.		0 1	2 3	4 5		
		OP	INION / ADDI	TIONAL DATA	4			,

		AU	DIT FORM				Sheet	1
Auditor								
Checking au	ditor							
Date, Time								
		Sunny	Cloudy	0	ercast	Partly	/	
Weather		Rainy	Snowy		indy			
					indy			
P.C. NO.	306	3						
DISTRICT	500	\\/racaca			CATEGO	DV	Lokal	
		Wrzeszcz					2	
STREET		Dmowskiego			NO. OF L	ANES	Z	
INTERSECIO		Dmowskiego						
DESCRIPTIO	N	by Dmowskiego						
		OR	IENTATION					
		EXACT	GPS LOCAT	ION				
NW			Ν				N	١E
W								E
SW			S				S	SE

								AU	DIT	FORM									Shee	t 2
Ρ.(C. NO.		30	6																-
								СНА	RAC	FERIST	IC									
						Bet	wee	n inte	erse	ctions				entry	/exi	it of i	inters	ection		
LO	CATION	N OF I	P.C.			ent	:rv/e	xit of	rou	ndabo	ut						estate			
							ner							,	7					
DI	ST. FRO	OM TH	IE EDGE	OF A P	ERPE	NDIC	ULAF	R ROA	٩D		ND			n	n					
-											1			1 /						
SP	eed lin		N PERPI	ENDICUL	LAR R	OAD				ND				km/	n					
RC	AD WI	TH PR	IORITY			Yes	5	No)											
-						1.			_				_							
								cycle					_			- ·	ent x			
CY	CLE LAI	NES (CL)				_	. adja	cent	t x>1 m	۱			With	CL a	adjac	ent x=	=0 m		
						Otł	ner													
LO	CATION	N OF (CYCLE L	ANE		ND		Be	twee	en the i	nter	sect	ion a	and th	e cro	ossin	3	After	P.C.	
_												-								
						Lac	:k											_		
TR	TRAM TRACKS					Sep	barat	ed tr	ack				1	2		3	Track	s		
						Track in the road							1	2	2	3	Track	s		
						ND		Ru	ıbbe	r		Bit	umi	nous		Cor	ncrete	cube		
TR	AM TR	ACKS	SURFA	CE		-	ncret			Green			_	Othe	r	1				
						001				U.C.C.				othe						
					Г	Bit	umir						red				grey		٦	
DC				RE AND	- F	-			20				red				graph	ito	-	grey
	TER CR					Concrete cube								<u> </u>		graph	inte		gicy	
АГ	IER CR	03311	NG		-	Stone Other						Concrete								
						Otr	her													
					_									<u> </u>						
SU	RFACE	CON	DITION			Go	od		Sui	ficient				Bad						
									_			1	-	-						
ST	REET G	EOMI	ETRY IN	THE CR	OSSIN	NG AI	REA			Straig	ht		Cur	ve	Τι	irnin	g roac	l priori	ty	
W	DTH O	F P.C.				m				HT OF								m		
_									-	LONGE					-			m		
SP		VIT		Tempo	o zone	5		30	40	50		Re	esid.	zone			kı	m/h		
		•					-	CRO	SS-S	ECTIO	N		-		-				_	
Bi	ıs bays	-	Cycle la	nes	Lar				fuge	e island	1		La	anes		-	cle la	nes	E	Bus
	Lack			Lá	ack	L	.ack						Lack		Lac			_	ays	
	Lack	1	Cycle la	ane	1			Raise						1		1 C	ycle la	ane		Lack
	1	2	Cycle la	anes	2		(Dn th	e ro	ad leve	el			2		2 C	ycle la	nes		1
	2				3		١	Marki	ing					3	Γ					2
		-			4		F	Refug	e isl	and				4						
Ot	her bay	/s:	1		>	4	F	Refug	e isl	. with t	tram	۱S		>4	1			0	ther	bays
	,									e width										,
L																				

	AUDIT FORM	Sheet 3
P.C. NO. 306		
LIGHTING	LackOnly dedicatedStandard street lightingOther	Stand. street and dedicate
	TRAFFIC LAYOUT	
ONE-WAY STREET	Yes No	
DIRECTION OF TRAFFIC (CARS)	N S	
N Klonowa		
S Dmowskiego		
DIRECTION OF TRAFFIC (TRAMS)		
DIRECTION OF TRAFFIC (BICYCLE) ND	
NUMBER OF DIRECTIONS	APPROACHING THE PEDESTRIAN CROSSING	ND 1 2 3 4
	SCHEME	

SCHEME

BUS STOPS

BUS STOPS LOCATED ON A PERPENDICULAR ROAD

BUS STOPS LOCATED ON THE ROAD WITH THE PEDESTRIAN CROSSING

Yes Yes No

No

ND

	LOCATION, TYPE, DISTANCE FROM THE CROSSING										
	NI	Before P.C.	On the road	Bus bay	m Distance						
	Ν	After P.C.	On the road	Bus bay	m Distance						
DIRECTION	c	Before P.C.	On the road	Bus bay	m Distance						
	3	After P.C.	On the road	Bus bay	m Distance						

		AUDIT FORM	Arkusz	4
P.C. NO.	306			
		VERTICAL MARKING		

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND		-						-			-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Co	nd.	T-14	Con	۱d.
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Ν	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Ν	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	S	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	S	FLUORESCENT BACKGROUND												
		OTHER MARKING												

,		CAL MARKING part III rning signals (SO)	2 SO		ndi on	1 SO above sign	Co tic	ndi on	1 SO under sign	Co tic		Other	Con ditio
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	WORKS											
		DOESN'T WORK											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	WORKS											
		DOESN'T WORK											

	AUDIT FORM Sheet 5													t 5	
P.C. NO.		306													
				НО	RIZOI		1ARK	ING							
		.1	T 1.1.1.1		1		-							٦	
ТҮРЕ		nck oncrete	Thick-laye	r painte Gre		red			n-laye		inted	Diana	keyboa	and a	
		Jicrete	cube	Gre	у	reu			graph	nte		Plano	кеуроа	aru	
	La	ick	Red painte	ed		Ru	bber		0	ther					1
BACKGR.	Co	oncrete		Gre	у	red			graph						
CONDITION	G	ood	Sufficie	ent		Bad									
											ī				
MARKING BE	FORE		Lack		e P-14			d bum				d hump			D 00
CROSSING				crossin	<u> </u>	her		Sign:	Ρ-	15	P-	-16	P-17		P-22
			LED lar	nps	01	ner									
NARROWING	G OF P	.C.	Lack	Rais	sed su	rface			Mark	ing		Se	eparato	rs	
LEFT SIDE			Fencin			Other									
				-											
NARROWING	G WID.	TH	N	A	m										
NARROWING	G OF P	.C.	Lack		sed su		1		Mark	ing		Se	eparato	rs	
RIGHT SIDE			Fencin	g		Other									
NARROWING		тн	N	Δ	m	7									
				/ \											
			STORMW	ATER D	RAIN	IS AT P	EDES	TRIAN	CROS	SSIN	G				
							-								
NUMBER OF	DRAI	NS	0 1	2	3	4									
						_									
SURFACE SEV	NAGE			Yes	No)									
DRAINAGE			rrect	Inco	orrect		1								
DIAMAGE		0	incer	ince	meet										
			DEV	ICES FO	R PEC	OPLE W	ITH	DISABI	LITIES	5					
	1					RAMP						_			
DIRECTION	N	LEFT S			Yes	No	_		need			с	urb low	verin	g
		RIGHT	SIDE	,	Yes	No)	No	need						-
						LIND P	FOD	F							
							LOPI	.c							

			FOR BL	IND PEOPLE	
DIRECTION	N	LEFT SIDE	Lack	Guide plates	Other
DIRECTION	IN	RIGHT SIDE	Lack	Guide plates	Other

		AUDIT FORM	Sheet	6
P.C. NO.	306			
		FENCING AND UTILITY POLES		

PEDESTRIAN CROSSING										
	DE	VICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	N	LEFT SIDE								
DIRE.	IN	RIGHT SIDE								

						BEFORE P	EDESTRIAN C	ROSSIN	IG	
	DE/	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	N	LEFT SIDE								
DIRE.	IN	RIGHT SIDE								

						AFTER PE	DESTRIAN CR	OSSING	Ĵ	
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	N	LEFT SIDE								
DIRE.	IN	RIGHT SIDE								

				ON PERPENDICULAR ROAD										
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.	_	RIGHT SIDE												

			PAR	RKII	NG ON	THE ROAD				
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing			
DIRECTION	NI	LEFT SIDE	NA		NN	After P.C.	Distance from crossing			
DIRECTION	N	N	N		RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing			

	PARKING IN THE LINE NEAR THE ROAD										
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing		
	N			NA		NN	After P.C.		Distance from crossing		
DIRECTION	IN			NA		NN	Before P.C.		Distance from crossing		
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing		

	PARKING ON THE TRAFFIC LINE										
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing		
DIRECTION N			NA		NN	After P.C.		Distance from crossing			
DIRECTION	IN			NA		NN	Before P.C.		Distance from crossing		
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing		

		AUDIT FORM	Sheet	7
P.C. NO.	306			

	PARKING ON THE ROAD AND SIDEWALK (ONE WHEEL)										
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing		
DIRECTION	Ν			NA		NN	After P.C.		Distance from crossing		
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing		
				NA		NN	After P.C.		Distance from crossing		

PARKING AT PEDESTRIAN CROSSING								
KIERUNEK	N	LEFT SIDE	Yes	No				
KIERONEK	IN	RIGHT SIDE	Yes	No]			

	PARKING ON A PERPENDICULAR ROAD											
KIERUNEK	_ RIGHT SIDE		NA		NN		Occurs		Distance from crossing			

ADDITIONAL DATA ABOUT PARKING	

MEASURED VISIBILITY													
PEDESTRIAN TRAFFIC	W	m	LEFT	m	RIGHT	BACK	ND	m					
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m					

REQUIRED VISIBILITY													
DIRECTION	W	m	LEFT	m	RIGHT	BACK	ND	m					
	E	m	LEFT	m	RIGHT	BACK	ND	m					

		LEFT SIDE	Parking		Trees		Buildings		Advertising
DIRECTION W		Public transport Fencing Oth							
DIRECTION		RIGHT SIDE	Parking		Trees		Buildings		Advertising
			Public transport		Fencing		Other		

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION E		Public transport	Fencing	Other		
DIRECTION	E	RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

			AUDIT FORM					Sheet	8
P.C. NO.	306								_
			AUDITOR	OPINION					
SUBJECTIVE ASS	ESSMENT C	F THE P.C.		0	1	2 3	4 5		
					1-1 1	- 1 1 - 1			
		0	PINION / ADD	DITIONAL I	DATA				_

		AU	DIT FORM				Sheet 1
Auditor							
Checking audito	or						
Date, Time							
		Sunny	Cloudy	0	vercast	Partly	
Weather		Rainy	, Snowy		indy	, ,	
			ITE VISIT	<u> </u>	,		
P.C. NO.	307						
DISTRICT		Wrzeszcz			CATEGO	RY	Lokal
STREET		Dmowskiego			NO. OF L		2
INTERSECION		Brzozowa					1-
DESCRIPTION		by Dmowskiego					
			ENTATION				
		••••					
		EXACT	GPS LOCAT	ION			
NW			Ν				NE
W							E
SW			S				SE
			5				JL

								AU	DIT F	ORM									She	et	2
Ρ.0	C. NO.		3	07																	
							C	HAR	ACT	ERIST	IC										
						Bet	ween	inte	ersed	ctions				ent	ry/e	exit	of inte	ersectio	n		
LO	CATION	N OF	P.C.			enti	ry/ex	it of	rou	ndabo	ut			ent	ry/e	exit	of esta	ate			
						Oth	er														
DIS	ST. FRO	M TH	HE EDG	E OF A P	ERPEN	DICL	JLAR	ROA	D		ND)			m						
SP	EED LIN		N PERF	PENDICUL	LAR RO	DAD				ND				km	/h						
										I											
RO	DAD WI	TH PI	RIORIT	(Yes		No)												
							k of c	-										: x<1 m			
CY	CLE LAI	NES (CL)					adja	cent	: x>1 m	۱			Wit	h C	Lao	djacent	: x=0 m			
						Oth	er														
_								_													
LO	CATIO	N OF	CYCLE	LANE		ND		Bet	wee	en the i	nter	sect	ion	and t	the	cros	ssing	Afte	er P.C.		
					_																
						Lac											-				
TR	AM TR	ACKS					arate						1		2		3 Tra				
						Trad	ck in t	the r	oad				1		2		3 Tra	icks			
1					_	1		-							_					-	
TR	AM TR	АСКЗ		ACE		ND			bbe			Bit	umi	inou			Concre	ete cub	e		
						Concrete Green								Oth	er						
						1							1								
							iminc						rec				gre			_	
				RE AND			crete	e cub	e				rec				gra	phite		g	grey
AF	TER CR	OSSI	NG			Stor	-						Со	ncre	te						
						Oth	er														
SU	RFACE	CON	DITION			Goo	bd		Suf	ficient				Bad							
1												_	-								
ST	REET G	EOM	ETRY II	N THE CR	OSSIN	g ar	EA			Straig	ht		Cu	rve		Tur	ning ro	oad pric	ority		
																			ł		
W	IDTH O	F P.C	•			m				IT OF								m			
			-			_	-	-		.ONGE								m			
SP		ЛІТ		Tempo	o zone		30)	40	50		Re	esid	. zor	ne			km/h			
							(ECTIO							<u>C</u> ala	1		_	
Βu	ıs bays		Cycle la	anes	Lane				ruge	islanc	1			anes	_			lanes		Bu	
	Lash		.ack		Lad	СК		ck						Lac	K		Lack			ba	
	Lack		L Cycle		1			aisec						1			1 Cycle			-	ack
	1	2	2 Cycle	iaries	2	-+				ad leve	:1			2	_		2 CYCle	e lanes		1	
	2				3			arki	-	al				3	_				L	2	<u>'</u>
<u> </u>	I I	_	-		4	-+		efuge						4	_			1	0.1		
Ot	her bay	/S:			>4		Re			with t		IS	<u> </u>	>4					Othe	r b	ays
								Re	tuge	e width	1										

	AUDIT FORM		Sheet 3
P.C. NO. 307			
	Lack Only dedicate	ad	Stand. street and dedicate
LIGHTING	Standard street lighting	Other	Stand. Street and dedicati
		other	
	TRAFFIC LAYOUT		
ONE-WAY STREET	Yes No		
DIRECTION OF TRAFFIC (CARS)		N S	7
N Dmowskiego			
S Brzozowa			
			-
DIRECTION OF TRAFFIC (TRAMS)			
-			
DIRECTION OF TRAFFIC (BICYCLE) ND		
_			
NUMBER OF DIRECTIONS	APPROACHING THE PEDESTRIA	AN CROSSING	ND 1 2

SCHEME

BUS STOPS LOCATED ON A PERPENDICULAR ROAD

ND

Yes

Yes

No

No

BUS STOPS LOCATED ON THE ROAD WITH THE PEDESTRIAN CROSSING

	LOCATION, TYPE, DISTANCE FROM THE CROSSING												
	Ν	Before P.C.	On the road	Bus bay	m Distance								
DIRECTION	IN	After P.C.	On the road	Bus bay	m Distance								
DIRECTION	c	Before P.C.	On the road	Bus bay	m Distance								
	3	After P.C.	On the road	Bus bay	m Distance								

		AUDIT FORM	Arkusz	4
P.C. NO.	307			
		VERTICAL MARKING		

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND		-						-			-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Co	nd.	T-14	Con	۱d.
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Ν	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	Ν	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		LEFT SIDE		G	В		G	В		G	В		G	В
DIRECTION	S	FLUORESCENT BACKGROUND												
		OTHER MARKING												
		RIGHT SIDE		G	В		G	В		G	В		G	В
DIRECTION	S	FLUORESCENT BACKGROUND												
		OTHER MARKING												

	VERTICAL MARKING part III Warning signals (SO)				2 SO Condi tion		Condi tion		^{1 SO} under sign tion			Other	Con ditio
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	WORKS											
		DOESN'T WORK											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	WORKS											
		DOESN'T WORK											

						t fof	RM						She	et 5
P.C. NO.	307													
				HORI	ZONT	AL M	IARKING	G						
													_	
ТҮРЕ	Lack	Т	Thick-laye	r painted				Thir	n-layer pa	ainted				
	Concre	te ci	ube	Grey	r	ed		ł	graphite		Piar	no keybo	bard	
								-						
BACKGR.	Lack	F	Red paint	ed		Ru	bber		Other	-				
DACKOR.	Concre	te ci	ube	Grey	r	ed		1	graphite					
							_							
CONDITION	Good		Suffici	ent	В	ad								
			Lack	Line P	-14		Sped b	ump	OS	Speed	l hur	nps		
MARKING BEI	FURE		Raised	crossing			Sigi	า:	P-15	P-:	16	P-17	'	P-22
CROSSING			LED la	mps	Othe	er								
NARROWING	OF P.C.		Lack	Raised	l surfa	ace			Marking			Separat	ors	1
LEFT SIDE			Fencin	g	C)ther								
					-									
NARROWING	WIDTH		N	A	m									

NARROWING OF P.C.	Lack	Raised	surface	I	Marking	Separators	
RIGHT SIDE	Fencin	g	Other				

m

Incorrect

NARROWING WIDTH NA

STORMWATER DRAINS AT PEDESTRIAN CROSSING

 NUMBER OF DRAINS
 0
 1
 2
 3
 4

Correct

SURFACE SEWAGE Yes No

DRAINAGE

DEVICES FOR PEOPLE WITH DISABILITIES

	RAMP											
DIRECTION	N	LEFT SIDE		Yes		No		No need	Curb lowering			
DIRECTION	IN	RIGHT SIDE		Yes		No		No need	Curb lowering			

			FOR BL	IND PEOPLE		
DIRECTION	N	LEFT SIDE	Lack	Guide plates	Other	
DIRECTION		RIGHT SIDE	Lack	Guide plates	Other	

		AUDIT FORM	Sheet	6
P.C. NO.	307			
		FENCING AND UTILITY POLES		

						PEDE	STRIAN CROS	SING		
	DE	VICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	N	LEFT SIDE								
DIRE.	IN	RIGHT SIDE								

						BEFORE P	EDESTRIAN C	ROSSIN	IG	
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
	NI	LEFT SIDE								
DIRE.	N	RIGHT SIDE								

						AFTER PE	DESTRIAN CR	ROSSING	Ĵ	
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	N	LEFT SIDE								
DIRE.	IN	RIGHT SIDE								

DEVICES NA Lack Poles Lawn fence Chain Tubular Barrier Anti-										
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	_	RIGHT SIDE								

			PAR	RKII	NG ON	THE ROAD	
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION	NI	LEFT SIDE	NA		NN	After P.C.	Distance from crossing
DIRECTION	Ν	RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing

			PA	rking i	IN 1	THE LIN	NE NEAR THE ROAD	
		LEFT SIDE		NA		NN	Before P.C.	Distance from crossing
DIRECTION	N			NA		NN	After P.C.	Distance from crossing
DIRECTION	IN			NA		NN	Before P.C.	Distance from crossing
		RIGHT SIDE		NA		NN	After P.C.	Distance from crossing

			_	PARKIN	NG	ON TH	IE TRAFFIC LINE	
		LEFT SIDE		NA		NN	Before P.C.	Distance from crossing
DIRECTION	N	LEFT SIDE		NA		NN	After P.C.	Distance from crossing
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.	Distance from crossing
				NA		NN	After P.C.	Distance from crossing

		AUDIT FORM	Sheet	7
P.C. NO.	307			

		PARKIN	G C	N THE	RO	AD AN	D SIDEWALK (ONE W	VHEEL)	
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing
DIRECTION	N			NA		NN	After P.C.		Distance from crossing
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing

	PARKING AT PEDESTRIAN CROSSING									
KIERUNEK	N	LEFT SIDE	Yes	No						
KIEKUNEK	IN	RIGHT SIDE	Yes	No						

	PA	RKING	g on A	A PE	ERPEN	DIC	ULAR ROAD	
KIERUNEK	_ RIGHT SIDE		NA		NN		Occurs	Distance from crossing

ADDITIONAL DATA ABOUT PARKING										

MEASURED VISIBILITY												
PEDESTRIAN TRAFFIC	W	m	LEFT	m	RIGHT	BACK	ND	m				
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m				

REQUIRED VISIBILITY												
DIRECTION	W	m	LEFT	m	RIGHT	BACK	ND	m				
	E	m	LEFT	m	RIGHT	BACK	ND	m				

DIRECTION W		LEFT SIDE	Parking	Trees	Buildings		Advertising
		Public transport	Fencing	Other			
		RIGHT SIDE	Parking	Trees	Buildings		Advertising
			Public transport	Fencing	Other		

DIRECTION E		LEFT SIDE	Parking	Trees	Buildings	Advertising
		Public transport	Fencing	Other		
DIRECTION	E	RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

		4	UDIT FORM				Sheet	8
P.C. NO.	307							
			AUDITOR C	PINION				
SUBJECTIVE AS	SESSMENT	OF THE P.C.		0 1	2 3 4	4 5		
		OP	INION / ADDI	TIONAL DATA	4			,

AUDIT FORM Shee											
Auditor											
Checking audito	or										
Date, Time											
		Sunny	Cloudy	0\	vercast	Partly					
Weather		Rainy	Snowy		indy	,					
			SITE VISIT		,						
P.C. NO.	308										
DISTRICT		Wrzeszcz			CATEGO	RY	Lokal				
STREET		Leona Miszewskiego			NO. OF L		1				
INTERSECION		Leona Miszewskiego					<u></u>				
DESCRIPTION		By Miszewskiego									
			RIENTATION								
		EXACT	GPS LOCAT	ION							
NW			N				NE				
			IN				INE				
W							E				
SW			S				SE				

							AUI	DIT I	FORM									Shee	t 2
Ρ.(C. NO.		308																
						(CHAR	RACT	FERIST	IC									
					Be	twee	n inte	erse	ctions				entr	y/e	xit o	of inte	rsectior		
LO	CATION	N OF P.C	•		en	try/e	kit of	rou	ndabo	ut			entr	y/e	xit o	of esta	ite		
					Ot	her													
DI	ST. FRO	M THE	EDGE OF	A PER	PENDIC	ULAR	ROA	٩D		ND)			m					
6.0													luna	/					
SP	EED LIN		PERPEND	ICULA	r Road				ND				km/	n'					
RC	יוא חאנ	TH PRIO	RITV		Ye	c	No												
NC						5	INC	,											
					La	ck of (cvcle	lane	2				Witł	n Cl	ad	iacent	x<1 m		
СҮ	CLF LAI	NES (CL)					-		- t x>1 m	n							x=0 m		
		(02)				her	uuju	cerre					vvici	1.65	uu.	Jacente			
LO	CATIO	N OF CYC	CLE LANE		N)	Be	twee	en the i	nter	sect	ion	and t	he c	ross	sing	After	P.C.	
ļ																0			
					La	ck													
TR	AM TR	ACKS			Se	parat	ed tra	ack				1		2		3 Tra	cks		
				Track in the road						1		2		3 Tra	cks				
-					N)	Ru	ıbbe	r	I	Bit	umi	nous	5	(Concre	ete cube		
IK		ACKS SU	RFACE		Со	ncret	e		Greer				Othe	er					
					Bit	umin	ous					red				gre	у		
RC	DAD SU	RFACE B	EFORE A	ND	Со	Concrete cube						red gr				gra	phite		grey
AF	TER CR	OSSING			Sto	Stone						Соі	ncret	e					
					Ot	her													
SU	RFACE	CONDIT	ION		Go	od		Suf	fficient				Bad						
_								_				1							
ST	REET G	EOMETF	RY IN THE	E CRO	SSING A	REA			Straig	ht		Cui	ve	Т	「urr	ning ro	ad prio	ity	
14/						TOT			HT OF							_			
VV	IDTH O	F P.C.			m				LONGE							_	m		
SD	EED LIN	ЛІТ	Те	mpo z	one	-	30	40		-		hia	. zon		T		m km/h		
51		/			one		50	40	50	<i>.</i>	T.C	2310	2011	C			КШДП		
							CRO	SS-S	ECTIO	N									
		Cyc	le lanes	Т	Lanes	1			e island			L	anes			Cycle	lanes	1	Bus
Βι	ıs bays	Lack			Lack	L	ack	0					Lack	:	L	, ack		b	ays
	Lack	1 Cy	cle lane		1	R	aised	b					1		1	Cycle	e lane		Lack
	1	2 Cy	cle lanes		2	С)n th	e ro	ad leve	el			2		2	2 Cycle	e lanes		1
	2				3	Ν	/arki	ng					3	T					2
		•			4	R	lefug	e isl	and				4						
Ot	her bay	vs:			>4	R	lefug	e isl	. with	tran	าร		>4				C	Dther	bays
							Re	fuge	e widtł	١									
								-				•							

	AUDIT FORM	Sheet 3
P.C. NO. 308		
LIGHTING	Lack Only dedicated	Stand. street and dedicate
	Standard street lighting Other	
	TRAFFIC LAYOUT	
ONE-WAY STREET	Yes No	
DIRECTION OF TRAFFIC (CARS)	W	7
Waryńskiego		
_		
DIRECTION OF TRAFFIC (TRAMS)		-
DIRECTION OF TRAFFIC (BICYCLE)	ND	
_		
NUMBER OF DIRECTIONS	APPROACHING THE PEDESTRIAN CROSSING	ND 1 2
		3 4
	SCHEME	

BUS STOPS LOCATED ON A PERPENDICULAR ROAD

ND Yes

Yes

No

No

BUS STOPS LOCATED ON THE ROAD WITH THE PEDESTRIAN CROSSING

	LOCATION, TYPE, DISTANCE FROM THE CROSSING											
	w	Before P.C.	On the road Bus b	bay m	Distance							
DIRECTION -	vv	After P.C.	On the road Bus b	bay m	Distance							
		Before P.C.	On the road Bus b	bay m	Distance							
	-	After P.C.	On the road Bus b	bay m	Distance							

AUDIT FORM							
P.C. NO.	308						
		VERTICAL MARKING					

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND		-									-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Со	nd.	T-14	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	FLUORESCENT BACKGROUND											
		OTHER MARKING											

		CAL MARKING part III rning signals (SO)	2 SO	Cor tio		1 SO above sign		ndi on	1 SO under sign		ndi on	Other	Con ditio
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	WORKS		-			-			-			
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	WORKS											
		DOESN'T WORK											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	_	WORKS									-		
		DOESN'T WORK											

					AU	DIT FO	RM							Shee	et 5
P.C. NO.	:	308													
				HOF	rizoi		1ARKI	NG							
							-								
ТҮРЕ	Lac		Thick-layer	· ·	-			Thi	n-laye	-	nted				
	Cor	ncrete	cube	Grey	,	red			graphi	ite		Pian	o keyt	ooard	
BACKGR.	Lac		Red painte				ıbber			her					
	Cor	ncrete	cube	Grey		red			graphi	ite					
CONDITION	Goo	ad	Sufficie	at.		Bad	٦								
CONDITION	GOO	Ju	Suncie	nt		вай									
			Lack	Line	P-1/		Sner	d bum	ns		Sneer	d hum	ns	l	
MARKING BE	FORE		Raised					ign:	P-1			16	P-1	7	P-22
CROSSING			LED lar			her				-0		10			
NARROWING	G OF P.C	2.	Lack	Raise	ed su	irface			Marki	ng		9	Separa	tors	
LEFT SIDE			Fencing			Other									
NARROWING		H	NA	A l	m	1									
															•
NARROWING	G OF P.C	2.	Lack	Raise	ed su	irface			Marki	ng		9	Separa	tors	
RIGHT SIDE			Fencing			Other									
						7									
NARROWING		-	NA	A	m	1									
			STORMW				EDEST		CDUC	SINI	2				
			JIORIVIVI		NAIN		EDESI		CRUS	31140					
NUMBER OF	DRAINS	s	0 1	2	3	4	1								
			• -		-										
SURFACE SEV	NAGE			/es	No)									
				I											
DRAINAGE		Сог	rect	Inco	rrect										
			DEVI	CES FOI	R PEC	OPLE W	ITH D	DISABI	LITIES						
						RAMP						_			
DIRECTION	I W I	LEFT S			es	No			need			4	Curb l	owerir	ıg
		RIGHT	SIDE	Y	es	No)	No	need						5

			FOR BL	IND PEOPLE		
DIRECTION	۱۸/	LEFT SIDE	Lack	Guide plates	Other	
DIRECTION	W	RIGHT SIDE	Lack	Guide plates	Other	

		AUDIT FORM	Sheet	6
P.C. NO.	308			
		FENCING AND UTILITY POLES		

						PEDE	STRIAN CROS	SING		
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	W	LEFT SIDE								
DIRE.	vv	RIGHT SIDE								

						BEFORE P	EDESTRIAN C	ROSSIN	IG	
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	w	LEFT SIDE								
DIRE.	vv	RIGHT SIDE								

						AFTER PE	DESTRIAN CR	OSSIN	G	
	DE/	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	W	LEFT SIDE								
DIRE.	vv	RIGHT SIDE								

						ON PER	PENDICULAR	ROAD		
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	-	RIGHT SIDE								

			PAR	RKIN	NG ON	THE ROAD	
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION	w		NA		NN	After P.C.	Distance from crossing
DIRECTION	vv	RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing

			PA	rking i	IN 1	THE LIN	NE NEAR THE ROAD	
		LEFT SIDE		NA		NN	Before P.C.	Distance from crossing
DIRECTION	w	LEFT SIDE		NA		NN	After P.C.	Distance from crossing
DIRECTION	vv			NA		NN	Before P.C.	Distance from crossing
		RIGHT SIDE		NA		NN	After P.C.	Distance from crossing

	PARKING ON THE TRAFFIC LINE											
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing			
DIRECTION	W	LEFT SIDE		NA		NN	After P.C.		Distance from crossing			
DIRECTION	vv			NA		NN	Before P.C.		Distance from crossing			
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing			

		AUDIT FORM	Sheet	7
P.C. NO.	308			

	PARKING ON THE ROAD AND SIDEWALK (ONE WHEEL)											
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing			
DIRECTION	w			NA		NN	After P.C.		Distance from crossing			
DIRECTION	vv			NA		NN	Before P.C.		Distance from crossing			
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing			

		PARK	ING AT PE	DESTRIA	CROSSING
KIERUNEK	W	LEFT SIDE	Yes	No	
KIERONEK	vv	RIGHT SIDE	Yes	No]

	PARKING ON A PERPENDICULAR ROAD										
KIERUNEK	_ RIGHT SIDE		NA		NN		Occurs		Distance from crossing		

ADDITIONAL DATA ABOUT PARKING									

MEASURED VISIBILITY											
PEDESTRIAN TRAFFIC	S	m	LEFT	m	RIGHT	BACK	ND	m			
DIRECTION	Ν	m	LEFT	m	RIGHT	BACK	ND	m			

	REQUIRED VISIBILITY										
DIRECTION	S	m	LEFT	m	RIGHT	BACK	ND	m			
DIRECTION	Ν	m	LEFT	m	RIGHT	BACK	ND	m			

		LEFT SIDE		Parking		Trees	Buildings	Advertising
DIRECTION	DIRECTION S		Public transport		Fencing		Other	
DIRECTION	3	RIGHT SIDE		Parking		Trees	Buildings	Advertising
				Public transport		Fencing	Other	

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	DIRECTION N		Public transport	Fencing	Other	
DIRECTION		RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

	_		AUDIT FORM	1					Sheet	8
P.C. NO.	308									_
			AUDITOR	OPINION						
SUBJECTIVE ASS	ESSMENT (OF THE P.C.		0	1	2	3 4	5		
					1-1	- 1 1	•			
		0	PINION / ADI	DITIONAL	DATA					_

		AU	DIT FORM				Sheet 1
Auditor							
Checking audito	or						
Date, Time							
		Sunny	Cloudy	0\	vercast	Partly	/
Weather		Rainy	Snowy		indy		
			ITE VISIT				
P.C. NO.	309						
DISTRICT	303	Wrzeszcz			CATEGO	RY	Lokal
STREET		Uphagena			NO. OF I		2+1
INTERSECION		Miszewskiego					12.1
DESCRIPTION		by Uphagena					
DESCRIPTION			ENTATION				
		UN					
		EXACT	GPS LOCAT	ION			
NW			N				NE
			IN				
W							E
SW			S				SE
0							52

grey
Bus
ays
Lack
1
2
bays

	AUDIT FORM Sheet 3												
P.C. N	0. 309												
LIGHT	ING	Lack	Only dedicate		Stand. str	eet and dedicat							
		Standard str	eet lighting	Other									
		TRA	FFIC LAYOUT										
ONE-V	NAY STREET	Yes	No										
DIREC	TION OF TRAFFIC (CARS)		_	W E									
W	Miszewskiego		_										
E	Uphagena												
	TION OF TRAFFIC (TRAMS	1											
DIREC)	7										
			-										
			_										
DIREC	TION OF TRAFFIC (BICYCL	E)	ND										
_													
_													
	NUMBER OF DIRECTION	S APPROACHING	THE PEDESTRIA	N CROSSING	ND	1 2							
						3 4							
			SCHEME										
			SCHEIVIE										

BUS STOPS LOCATED ON A PERPENDICULAR ROAD

BUS STOPS LOCATED ON THE ROAD WITH THE PEDESTRIAN CROSSING

Yes No

No

Yes

ND

	LOCATION, TYPE, DISTANCE FROM THE CROSSING												
	۱۸/	Before P.C.	On the road	Bus bay	m Distance								
DIRECTION	W	After P.C.	On the road	Bus bay	m Distance								
DIRECTION	E	Before P.C.	On the road	Bus bay	m Distance								
	E	E	After P.C.	On the road	Bus bay	m Distance							

AUDIT FORM										
P.C. NO.	309									
VERTICAL MARKING										

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND		-									-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Е	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Е	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Со	nd.	T-14	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Е	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Е	FLUORESCENT BACKGROUND											
		OTHER MARKING											

		CAL MARKING part III rning signals (SO)	2 SO	Con tio		1 SO above sign	Co tic	ndi on	1 SO under sign		ndi on	Other	Con ditio
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	W	WORKS		-			-			-			
		DOESN'T WORK											
DIRECTION		RIGHT SIDE		G	В		G	В		G	В		GΒ
	W	WORKS											
		DOESN'T WORK											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Е	WORKS											
		DOESN'T WORK											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	E	WORKS					•						
		DOESN'T WORK											

					AU	DIT FO	RM					Sheet	t 5
P.C. NO.		309											
				HOF	RIZO	NTAL M	1ARKI	NG					
			T					1.				_	
ТҮРЕ		ack	Thick-layer	-					in-layer p	ainted	1		
	C	oncrete	cube	Grey	1	red			graphite		Piano keyl	board	
		a a k	Dod pointor	J		D	ıbber		Otho	-			
BACKGR.		ack oncrete	Red painted	J Grey	,	red	ibuer		Othe graphite				
		Unciete	cube	Uley		ieu			graphice				
CONDITION	G	ood	Sufficier	nt		Bad	1						
			Lack	Line	P-14	ŀ	Spec	d bum	nps	Speed	l humps		
MARKING BE	FORE		Raised c	rossing	B		S	ign:	P-15	P-:	16 P-1	.7	P-22
CROSSING			LED lam	ps	Ot	ther			-				
NARROWING	G OF P	P.C.	Lack		ed su	urface			Marking		Separa	ators	
LEFT SIDE			Fencing			Other							
		T 11				7							
NARROWING	3 WID	IH	NA		r	ו							
NARROWING			Lack	Rais	ad si	urface			Marking		Separa	ators	
RIGHT SIDE		·.C.	Fencing			Other			IVIAIKIIIg		Separa		
			reneing			other							
NARROWING	6 WID	тн	NA		m	n							
			STORMWA	ATER D	RAIN	IS AT P	EDEST	FRIAN		IG			
NUMBER OF	DRAI	NS	0 1	2	3	4							
					1								
SURFACE SEV	NAGE		Ŷ	es	No	0							
DRAINAGE			orrect	Inco	rract		1						
DRAINAGE			mect	IIICO	irect								
			DEVIC	CES FOI	R PE	OPLE W	/ITH C	DISAB					
						RAMP							
DIRECTION	w	LEFT	SIDE	Y	'es	No)	No	need		Curb lowering		
DIRECTION	vv	RIGH	F SIDE	Y	'es	No)	No	o need		Curb	owering	б

	FOR BLIND PEOPLE											
DIRECTION	W	LEFT SIDE	Lack	Guide plates	Other							
DIRECTION	vv	RIGHT SIDE	Lack	Guide plates	Other							

AUDIT FORM									
P.C. NO.	309								
		FENCING AND UTILITY POLES							

				PEDESTRIAN CROSSING									
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
DIRE.	۱۸/	LEFT SIDE											
DIRE.	RIGHT SIDE												

				BEFORE PEDESTRIAN CROSSING									
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash			
DIRE.	w	LEFT SIDE											
DIRE.	vv	RIGHT SIDE											

	DEVICES			AFTER PEDESTRIAN CROSSING										
				Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.	۱۸/	LEFT SIDE												
DIKE.	RE. W RIGHT SIDE													

	DEVICES			ON PERPENDICULAR ROAD										
			NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash				
DIRE.	Ν	RIGHT SIDE												

			PA	RKI	NG ON	THE ROAD	
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION	w		NA		NN	After P.C.	Distance from crossing
DIRECTION		RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing

			PA	rking i	IN 1	THE LIN	NE NEAR THE ROAD	
		LEFT SIDE		NA	NA NN Before P.C.		Distance from crossing	
DIRECTION	w			NA		NN	After P.C.	Distance from crossing
DIRECTION	vv			NA		NN	Before P.C.	Distance from crossing
				NA		NN	After P.C.	Distance from crossing

			PARKIN	NG	ON TH	IE TRAFFIC LINE	
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION	W		NA		NN	After P.C.	Distance from crossing
DIRECTION	vv	RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing

		AUDIT FORM	Sheet	7
P.C. NO.	309			

		PARKIN	G C	N THE	RO	AD AN	D SIDEWALK (ONE V	VHEEL)		
		LEFT SIDE RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing	
DIRECTION	W			NA		NN	After P.C.		Distance from crossing	
DIRECTION	vv			NA		NN	Before P.C.		Distance from crossing	
				NA		NN	After P.C.		Distance from crossing	

		PARK	ING AT PE	DESTRIA	CROSSING
	14/	LEFT SIDE	Yes	No	
KIERUNEK	W	RIGHT SIDE	Yes	No]

	PARKING ON A PERPENDICULAR ROAD													
KIERUNEK	Ν	RIGHT SIDE		NA		NN		Occurs		Distance from crossing				

ADDITIONAL DATA ABOUT PARKING	

	MEASURED VISIBILITY													
PEDESTRIAN TRAFFIC	S	m	LEFT	m	RIGHT	BACK	ND	m						
DIRECTION	Ν	m	LEFT	m	RIGHT	BACK	ND	m						

	REQUIRED VISIBILITY													
DIRECTION	S	m	LEFT	m	RIGHT	BACK	ND	m						
	Ν	m	LEFT	m	RIGHT	BACK	ND	m						

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	c		Public transport	Fencing	Other	
DIRECTION	3	RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

		LEFT SIDE	Parking	Trees	Buildings	Advertising
DIRECTION	N		Public transport	Fencing	Other	
DIRECTION		RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

		ŀ	AUDIT FORM				Sheet	8
P.C. NO.	309							
			AUDITOR C	PINION				
SUBJECTIVE AS	SESSMENT (OF THE P.C.		0 1	2 3 4	5		
						<u> </u>		
		OP	INION / ADDI	TIONAL DATA	A			,

		AL	JDIT FORM				Sheet 1
Auditor							
Checking au	ditor						
Date, Time							
		Sunny	Cloudy	C	vercast	Partly	/
Weather		Rainy	Snowy		Vindy	<u> </u>	
					,		
P.C. NO.	310						
DISTRICT		Wrzeszcz			CATEGO	RY	collective
STREET		Leona Miszewskiego			NO. OF		1+2
INTERSECIO	N	Uphagena					
DESCRIPTIO		By Miszewskiego					
			RIENTATION				
		EXACT	GPS LOCAT	ION			
NW			Ν				NE
W							E
SW			S				SE

							AUI		FORM									Shee	t 2
Ρ.0	C. NO.		310																
			<u>P</u>			(CHAR	RACI	FERIST	IC									
					Bet	wee	n inte	erse	ctions				entry	/ex	it of	inters	ection		
LO	CATION	OF P.C.			ent	rv/e	kit of	rou	ndabo	ut		_				estate			
					Oth	-							/				-		
DIS	ST. FRO	M THE EI	DGE OF A P	ERPE	NDIC	ULAR	ROA	D		ND			r	n					
								_											
SP	EED LIN	1IT ON PE	RPENDICU	LAR R	OAD				ND				km/	h					
PO		TH PRIOR	ITV		Yes		No												
ĸu					res)	INC)											
					Lac	kof	rvcle	lane	2				With	CL :	adia	cent ×	<1 m		
cv		NES (CL)					-		- : x>1 m	`					-	cent x			
					Oth		auja	cent		1			vvitii	CL	auja		-0 111		
					Οti	lei													
	CATION				ND		Po	11100	en the i	ntor	oct	ion	nd th		occin	a	After	D C	
	CATION				ND		De	twee	en the n	nter	seci			le cr	USSIII	g	Arter	P.C.	
					Lac	k													
TR	AM TR	аскя				parat	ed tra	ack				1	2	,	2	Track	1		
		leno				ck in			1			1	2	-		Track			
					114		the	Uau				Т	2	-	5	TTUCK			
					ND		Ru	bbe	r	1	Bit	umi	nous		Со	ncrete	e cube		1
TR	AM TR	ACKS SUF	RFACE			ncret			Green				Othe	r					
							•		0.001				••	•					
					Bitu	umin	ous					red				grey		٦	
RO		REACE BE	FORE AND			ncret)e				red				grapł	nite		grey
		OSSING			Sto		C 001						ncret	2		0.00			0.01
					Oth							001		-					
					οu														
SU	RFACE	CONDITI	ON		Go	od	1	Suf	ficient				Bad						
00		condina			00	04		041	lielelle				Daa						
ST	REET G		Y IN THE CR	OSSIN		REA			Straig	ht		Cur	ve	Τι	urnin	ig road	d prior	itv	
									0							0		,	
W	IDTH O	F P.C.			m	тот	AL LE	NG	HT OF	P.C.							m		
						LEN	GHT	OF I	ONGE	R P.	C.						m		
SP	EED LIN	ЛІТ	Tempo	o zone	5	3	0	40	50		Re	esid.	zone	2		k	m/h		
							CRO	SS-S	ECTIO	N									
Bu	is bays		e lanes	Lar				fuge	e island	1		La	anes		-	ycle la	nes	E	Bus
00	-			La	ack								Lack					b	ays
	Lack			1											-	•			Lack
	1	2 Cyc	le lanes	2					ad leve	el					2 0	Cycle la	anes		1
	2			3			/larki	-											2
				4		R	efug	e isl	and				4						
Ot	her bay	s:		>/	4	R			. with t		าร		>4				С	ther	bays
							Re	fuge	e width	1				_					
	2	Lack 1 Cyc 2 Cyc	le lane	La 1 2 3 4	ack	L R C N R	Re ack aised On the Aarki efug	fuge d e roa ng e isla e isla	ad leve and . with t	l 2l	15		Lack 1 2 3 4		Lao 1 C		ane anes	b	ays Lac 1 2

		AUI	DIT FORM			Sheet	3
P.C. 1	NO. 310						
		Lack	Only dedicated		Stand streat	and dodi	cat
LIGH	TING	Standard stre	-	Other	Stand. street	and dedi	Cali
		Stanuaru stre	eet lighting	Other			
		TRAF	FIC LAYOUT				
ONE-	WAY STREET	Yes	No				
DIRE	CTION OF TRAFFIC (CARS)			N S			
N	Uphagena]				
S	Aleja Grunwlsdzka		1				
_	CTION OF TRAFFIC (TRAMS)		ND				
	NUMBER OF DIRECTIONS	APPROACHING 1	THE PEDESTRIAN	N CROSSING	ND	1 2	
						3 4	
		S	SCHEME				

ND

Yes

Yes

No

No

BUS STOPS LOCATED ON A PERPENDICULAR ROAD

BUS STOPS LOCATED ON THE ROAD WITH THE PEDESTRIAN CROSSING

LOCATION, TYPE, DISTANCE FROM THE CROSSING Before P.C. On the road Bus bay m Distance Ν After P.C. On the road Bus bay m Distance DIRECTION Before P.C. On the road Bus bay m Distance S After P.C. On the road Bus bay m Distance

		AUDIT FORM	Arkusz	4
P.C. NO.	310			
		VERTICAL MARKING		

	VERTI	CAL MARKING part I	D-6	Со	nd.	D-6a	Со	nd.	D-6b	Со	nd.	T-27	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND		-									-
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		DΖ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											

	VERTIC	CAL MARKING part II	A-16	Со	nd.	A-17	Со	nd.	A-24	Со	nd.	T-14	Cond
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	Ν	FLUORESCENT BACKGROUND											
		OTHER MARKING									-		
		LEFT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											
		RIGHT SIDE		G	В		G	В		G	В		GΒ
DIRECTION	S	FLUORESCENT BACKGROUND											
		OTHER MARKING											

		CAL MARKING part III rning signals (SO)	2 SO	Con tion	above		ondi on	1 SO under sign		ndi on	Other	Con ditio
		LEFT SIDE		G	В	G	В		G	В		GΒ
DIRECTION	Ν	WORKS		-		-			-			
		DOESN'T WORK										
		RIGHT SIDE		G	В	G	В		G	В		GΒ
DIRECTION	Ν	WORKS										
		DOESN'T WORK										
		LEFT SIDE		G	В	G	В		G	В		GΒ
DIRECTION	S	WORKS										
		DOESN'T WORK										
		RIGHT SIDE		G	В	G	В		G	В		GΒ
DIRECTION	S	WORKS					•					
		DOESN'T WORK										

			ŀ	AUDIT FO	ORM					She	et 5
P.C. NO.	310										
			HORIZ	ZONTAL	MARKIN	NG					
		-				-					
ТҮРЕ	Lack	Thick-laye	r painted			Thin-	layer pa	ainted			
	Concrete	cube	Grey	red		g	raphite		Piano ke	eyboard	
		-									
BACKGR.	Lack	Red painte	_	F	Rubber		Other	·			
D/ ICINOI	Concrete	cube	Grey	red		g	raphite				
CONDITION	Good	Sufficie	ent	Bad							
										_	
MARKING BEI	FORF	Lack	Line P-	-14	-	bumps			d humps		
CROSSING			crossing		Si	gn:	P-15	P-	16 I	P-17	P-22
		LED lar	nps	Other							
											-
NARROWING	OF P.C.	Lack		surface		N	1arking		Sepa	arators	
LEFT SIDE		Fencing	g	Othe	er						
			-								
NARROWING	WIDTH	N	A	m							
											-
NARROWING	OF P.C.	Lack		surface		N	1arking		Sepa	arators	
RIGHT SIDE		Fencing	g	Othe	er						
	MUDTU										
NARROWING	WIDTH	N	А	m							
		CTODANA			DEDECT						
		STORIVIW	ATER DRA	AINS AT	PEDESTI		.KO2211	IG			
NUMBER OF I		0 1	2	3	4						
NOWIBER OF I	DRAINS	0 1	Z	5	4						
SURFACE SEW			Yes	No							
SONTACE SEW			163	NO							
DRAINAGE		rrect	Incorre	ect							
DRAINAGE			Incom								
		DFV	ICES FOR I	PEOPLE		SABIL	TIES				

				RAMP		
DIRECTION	N	LEFT SIDE	Yes	No	No need	Curb lowering
DIRECTION	IN	RIGHT SIDE	Yes	No	No need	Curb lowering

			FOR BL	IND PEOPLE	
DIRECTION	Ν	LEFT SIDE	Lack	Guide plates	Other
DIRECTION		RIGHT SIDE	Lack	Guide plates	Other

		AUDIT FORM	Sheet	6
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		FENCING AND UTILITY POLES		

						PEDE		SING		
	DE\	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	N	LEFT SIDE								
DIRE.	IN	RIGHT SIDE								

						BEFORE P	EDESTRIAN C	ROSSIN	IG	
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
	N	LEFT SIDE								
DIRE.	IN	RIGHT SIDE								

						AFTER PE	DESTRIAN CR	OSSIN	Ĵ	
	DE/	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	N	LEFT SIDE								
DIKE.	IN	RIGHT SIDE								

						ON PER	PENDICULAR	ROAD		
	DEV	/ICES	NA	Lack	Poles	Lawn fence	Chain	Tubular	Barrier	Anti-splash
DIRE.	_	RIGHT SIDE								

			PAR	RKII	NG ON	THE ROAD	
		LEFT SIDE	NA		NN	Before P.C.	Distance from crossing
DIRECTION	NI	LEFT SIDE	NA		NN	After P.C.	Distance from crossing
DIRECTION	Ν	RIGHT SIDE	NA		NN	Before P.C.	Distance from crossing
			NA		NN	After P.C.	Distance from crossing

			PA	RKING	IN 1	THE LIN	NE NEAR THE ROAD	
		LEFT SIDE		NA		NN	Before P.C.	Distance from crossing
DIRECTION	Ν	LEFT SIDE		NA		NN	After P.C.	Distance from crossing
DIRECTION	IN			NA		NN	Before P.C.	Distance from crossing
		RIGHT SIDE		NA		NN	After P.C.	Distance from crossing

			_	PARKIN	NG	ON TH	IE TRAFFIC LINE	
		LEFT SIDE		NA		NN	Before P.C.	Distance from crossing
DIRECTION	N			NA		NN	After P.C.	Distance from crossing
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.	Distance from crossing
				NA		NN	After P.C.	Distance from crossing

		AUDIT FORM	Sheet	7
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		PARKIN	G C	N THE	RO	AD AN	D SIDEWALK (ONE V	VHEEL)	
		LEFT SIDE		NA		NN	Before P.C.		Distance from crossing
DIRECTION	N			NA		NN	After P.C.		Distance from crossing
DIRECTION	IN	RIGHT SIDE		NA		NN	Before P.C.		Distance from crossing
		RIGHT SIDE		NA		NN	After P.C.		Distance from crossing

		PARK	ING AT PE	DESTRIAN	I CROSSING
KIERUNEK	N	LEFT SIDE	Yes	No	
KIEKONEK	IN	RIGHT SIDE	Yes	No]

PARKING ON A PERPENDICULAR ROAD										
KIERUNEK	_ RIGHT SIDE	Ν	IA	NN		Occurs		Distance from crossing		

ADDITIONAL DATA ABOUT PARKING									

MEASURED VISIBILITY											
PEDESTRIAN TRAFFIC	W	m	LEFT	m	RIGHT	BACK	ND	m			
DIRECTION	E	m	LEFT	m	RIGHT	BACK	ND	m			

REQUIRED VISIBILITY											
DIRECTION	W	m	LEFT	m	RIGHT	BACK	ND	m			
	E	m	LEFT	m	RIGHT	BACK	ND	m			

DIRECTION		LEFT SIDE	Parking	Trees	Buildings	Advertising
	w		Public transport	Fencing	Other	
			Parking	Trees	Buildings	Advertising
		RIGHT SIDE	Public transport	Fencing	Other	

DIRECTION		LEFT SIDE	Parking	Trees	Buildings	Advertising
	E		Public transport	Fencing	Other	
	E	RIGHT SIDE	Parking	Trees	Buildings	Advertising
			Public transport	Fencing	Other	

		Α	UDIT FORM				Sheet	8
P.C. NO.	310							
			AUDITOR C	PINION				
SUBJECTIVE AS	SESSMENT (OF THE P.C.		0 1	2 3	4 5		
		OP	INION / ADDI	TIONAL DAT	4			,