

TRAFFIC SIGNAL REQUEST FOR FINAL INSPECTION REPORT Public Works & Engineering - Traffic Signals 1975 Williams Parkway Brampton, ON L6S 6E5 311

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	Inspection Date			New		Re-Inspe	ection	Contract #					
	Location of Intersection							Intersection #					
	Description of Work							Contractor					
	Consultant							ı					
	Consultant												
	ction 1: Signal Heads												
Are:	sightline of signal & pedestriar	n heads obstructed?				Yes / No							
Are	heads aligned properly?					Yes / No							
Are	heads in new condition?					Yes / No							
	heads at the proper height and	d clearance?				Yes / No							
0	noddo di ino propor noigni din	a 0.0a.a.100 .					deficien	ncy is located:	1E	NW	SE	1	SW
60	otion 2: Bolos					(-)		,	ш		1		
	ction 2: Poles poles in new condition?					Yes / No	_						
	•			-	-								
Are poles plumb?			_		Yes / No								
Are bases marked with an "X"?					Yes / No								
Are the pole hand hole covers secure?					Yes / No								
Are anchor bolts tightened securely?					Yes / No								
Are all pole caps installed?					Yes / No								
Are fiber tubes removed around the pole bases?					Yes / No								
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_					COITIC	er(s) writeri	uenciei	icy is located.	ч ∟	1444	3L		3vv
	ction 3: Mast Arms			_		V / 11							
	mast arms in new condition?			<u> </u>		Yes / No							
	mast arm shoes tightened sec			L		Yes / No							
Are	drip loops shaped such that w	ater will not run inside the po	le?			Yes / No							
					Corne	er(s) which	deficien	ncy is located: 1	1E	NW	SE		SW
Sa	ction 4: Electrical Chambers					(-)		,	ш				Ш
						Voc / No							
	insides parged at duct entry lo			<u> </u>	_	Yes / No							
	there proper lengths of cables	coiled?		<u> </u>		Yes / No							
Are 1	fish lines installed?					Yes / No							
Are ι	unused ducts capped and Bell	l ends installed?				Yes / No							
Are fiber tubes removed around electrical chambers?						Yes / No							
Are l	hand hole cover bolts secured	and collar grounded?				Yes / No							
		and come grounds		L	Corn		deficier	ncy is located:	NE 🗌	NW	SE		SW
0-	-4: F. O4				00111	CI(S) WIIIOII	donoioi	loy lo locatou.	•- Ш		02		···
Section 5: Controller				_		V (N)							
Is controller cabinet caulked at bottom?				<u> </u>		Yes / No							
Are unused ducts capped?			<u> </u>		Yes / No								
Are openings of used ducts sealed with duct seal?					Yes / No								
Are all loops tagged as to their direction?					Yes / No								
Are cables trained neatly?					Yes / No								
	traffic signal field wires tagged	l as to their function and direc	tion	, 	_	Yes / No							
Alei	traffic signal field wires tagged	as to their function and direc	, li Oi i	·	0		ala fia ia u	:		NI)A/	0.5		CIAL
					Corn	er(s) wnich	deficier	ncy is located:	NE	NW	SE	Ш	SW
Section 6: Restoration													
Is sod laid neatly and in good shape?					Yes / No								
Is site cleaned up of all work related debris (wire cut offs, tape, etc.)?			?		Yes / No								
Are road crossings completed to satisfaction?					Yes / No								
Is there any settlement of trenches (boulevard and roadway)?					Yes / No								
Is there any undermining of sidewalk because of tunnelling?				H	-								
is tri	ere any undermining or sidewa	aik because of turmening?				Yes / No					0.5	_	0147
				(Jornei	r(s) which c	teticieno	cy is located: N	Ŀ []	NW	SE		SW
Se	ction 7: Miscellaneous												
TSP	/EVP detectors installed & at	correct location?				Yes / No							
ls al	I new equipment set to correct	t final grade?				Yes / No							
		9		<u> </u>	Corne	or(o) which	doficion	nov in located: N	IE	NW	SE	_	SW
					Come	er(s) writeri	deliciel	ncy is located:	NE	INVV	SE		SVV
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	Inspected By:					Date	:						
	Position:												
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	Reviewed By:					Date	:						
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	Position:												
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