Roadway Lighting

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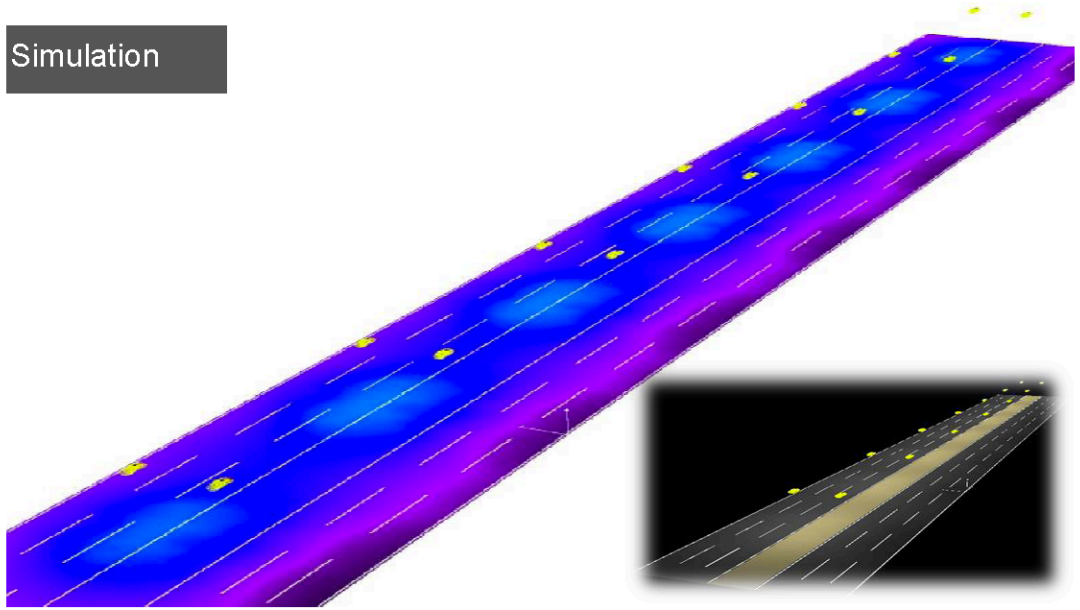
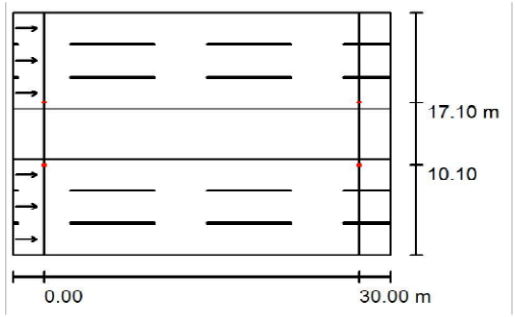
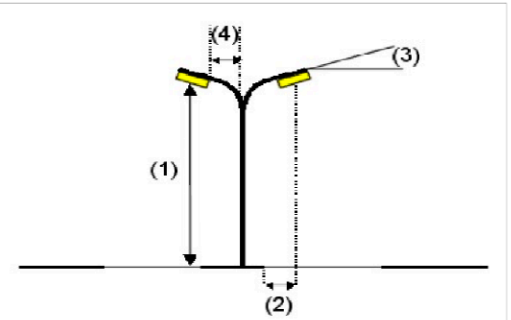
Simulation



Luminaire Arrangements





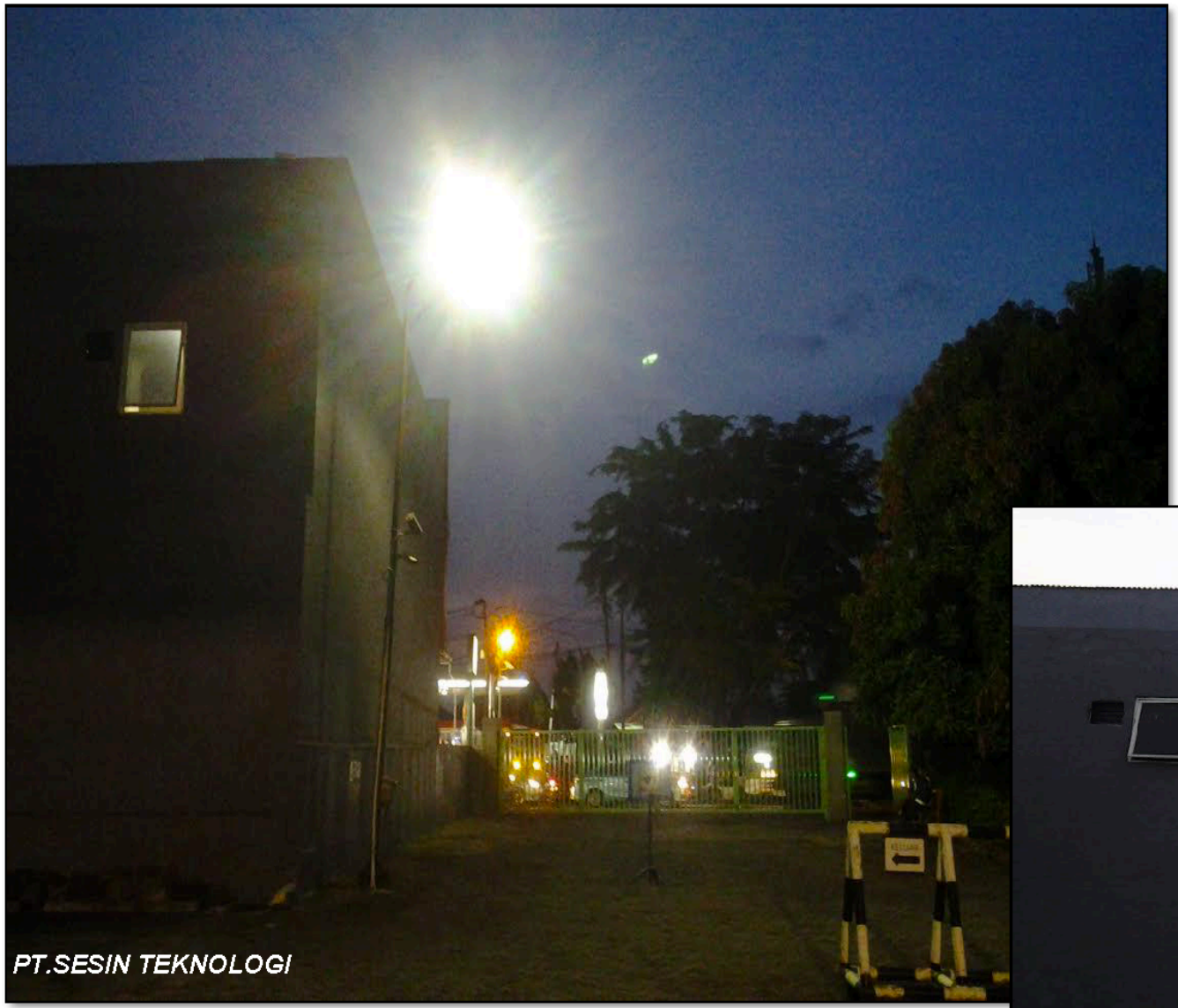
Luminaire:	KMW Inc. MT100-A3S50		
Luminous flux (Luminaire):	13353 lm	Maximum luminous intensities	
Luminous flux (Lamps):	13369 lm	at 70°:	274 cd/klm
Luminaire Wattage:	104.0 W	at 80°:	124 cd/klm
Arrangement:	on Median	at 90°:	2.29 cd/klm
Pole Distance:	30.000 m	Any direction forming the specified angle from the downward vertical, with the luminaire installed for use.	
Mounting Height (1):	11.000 m		
Height:	10.900 m	No luminous intensities above 95°.	
Overhang (2):	3.000 m	Arrangement complies with luminous intensity class G2.	
Boom Angle (3):	0.0 °	Arrangement complies with glare index class D.6.	
Boom Length (4):	3.500 m		

Roadway Lighting

META 100W

TOL CIPALI (Cikopo – Palimanan)

Roadway Lighting | META 120W | Tangerang Toll 24km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