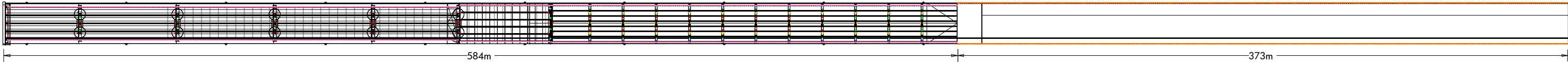


PHOTOMETRIC CALCULATION

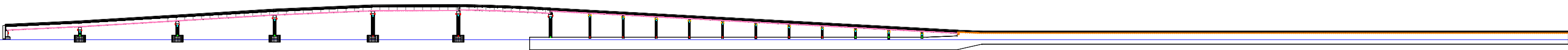
Client : _____
Project name : LP2025-106055-BENNETT BRIDGE-KELOWNA, BC

OPTION 3

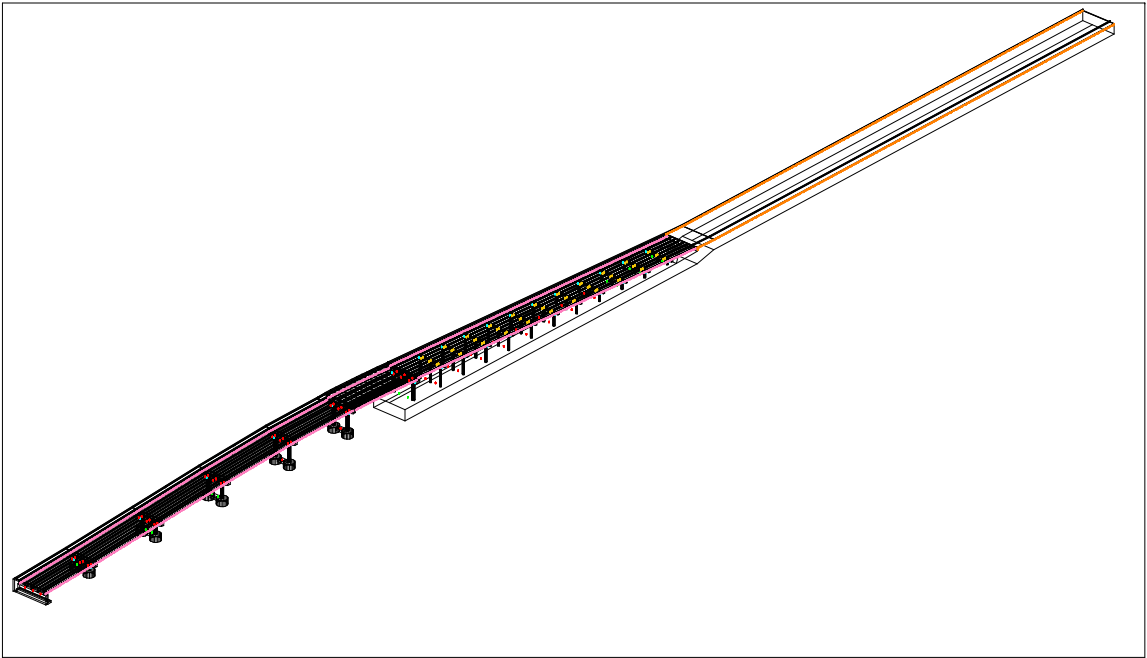
NOTE: These calculations are for guidance only. Results depend on provided information. Any change in dimensions, colors, textures or other properties could affect results. Measured values may differ from calculated values due to calculation methods, component performance, field conditions, etc.



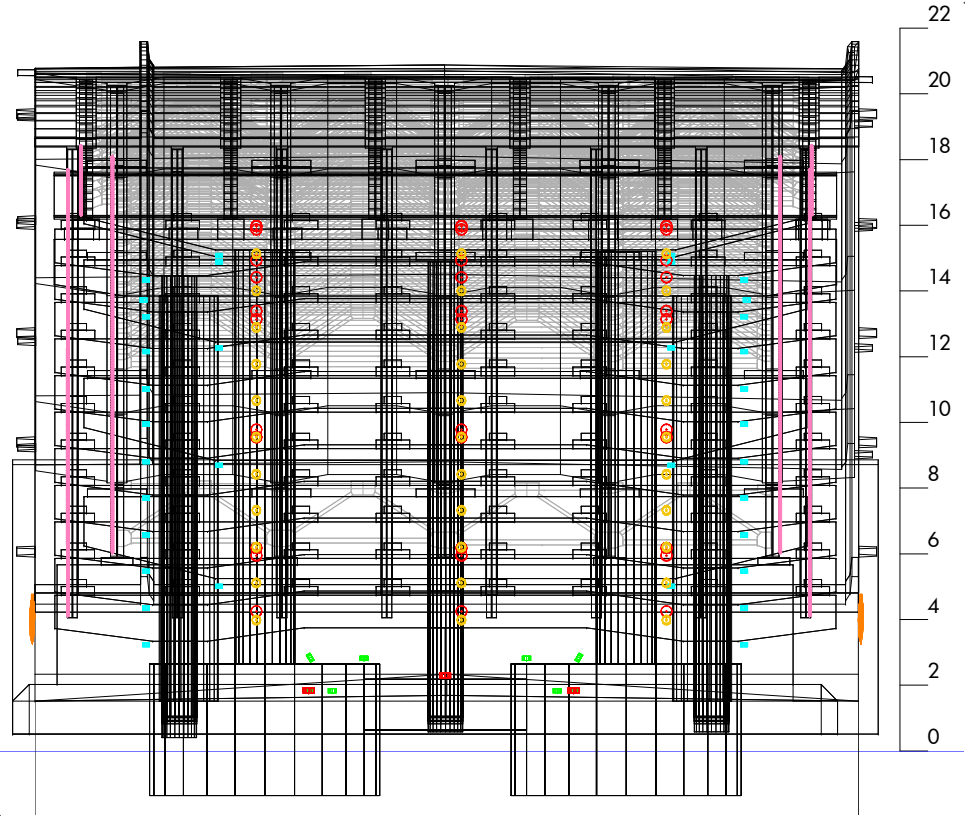
PLAN VIEW



SOUTH ELEVATION



Luminaire Schedule							
Symbol	Qty	Label	Arrangement	LLF	Description	Lum. Watts	Lum. Lumens
	57	C	Single	0.950	LBG-120-MRGBWP 3000K OPTIDRIVE-NF-LSL-DMX_RDM	101.2	4146
	14	D	Single	0.950	LBL-120-MRGBWP 3000K OPTIDRIVE-M-LSL-DMX_RDM	50.9	2373
	34	E	Single	0.950	LBM-120-MRGBWP 3000K OPTIDRIVE-NS-DMX_RDM	25.5	1380
	66	G	Single	0.950	LBL-120-MRGBWP 3000K OPTIDRIVE-NF-LSL-DMX_RDM	50.9	2443
	906	M4	Single	0.950	LXT -120-48-RGBW30K-XX-XX	22	807
	608	N4	Single	0.500	LFM-120_277-48-6W-MRGBWP 3000K OPTIDRIVE-10x90-HFR-DMX_RDM	22.8	1448



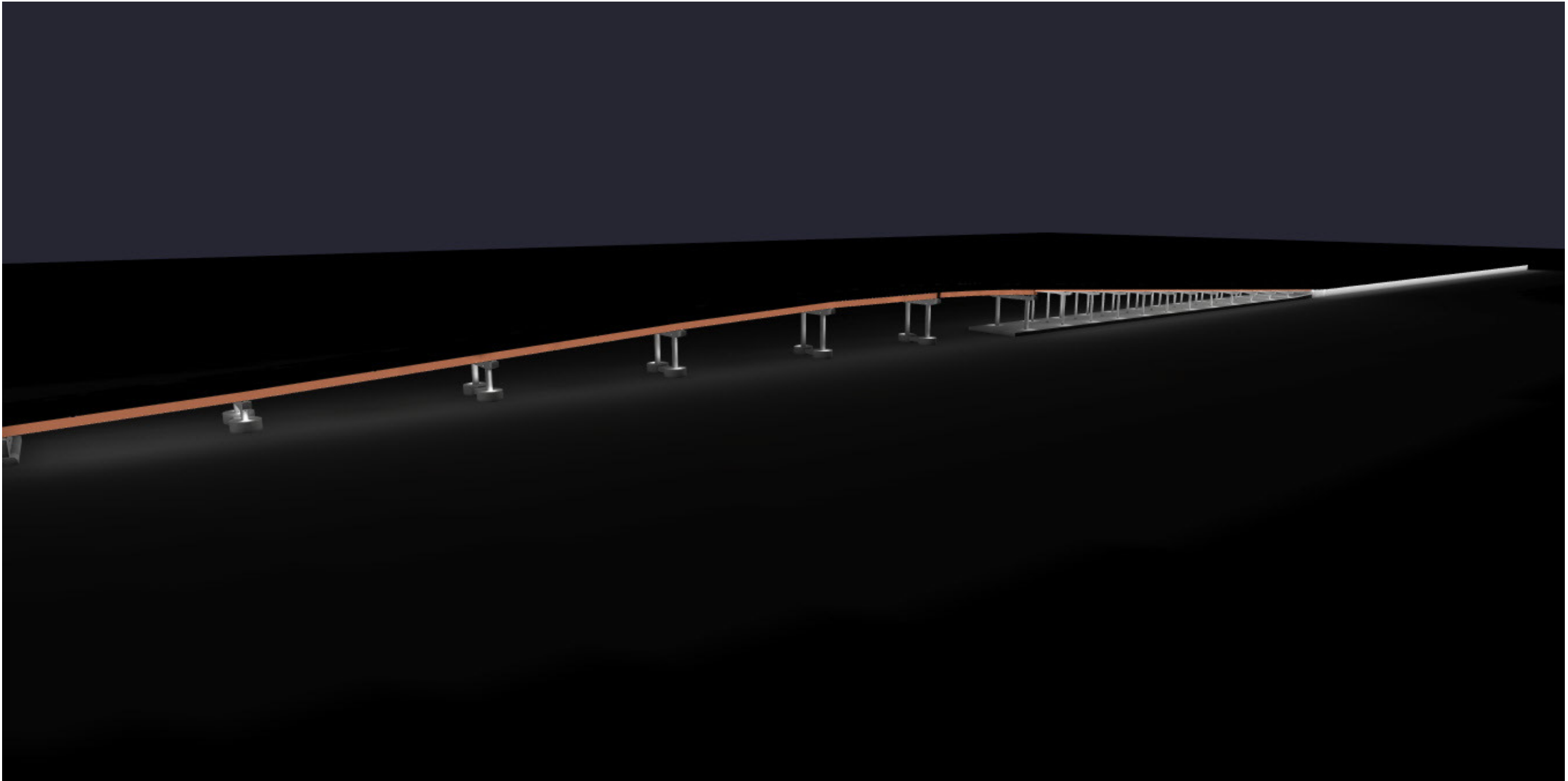
SECTION (WEST ELEVATION)

PHOTOMETRIC CALCULATION

Client : _____
Project name : LP2025-106055-BENNETT BRIDGE-KELOWNA, BC

OPTION 3

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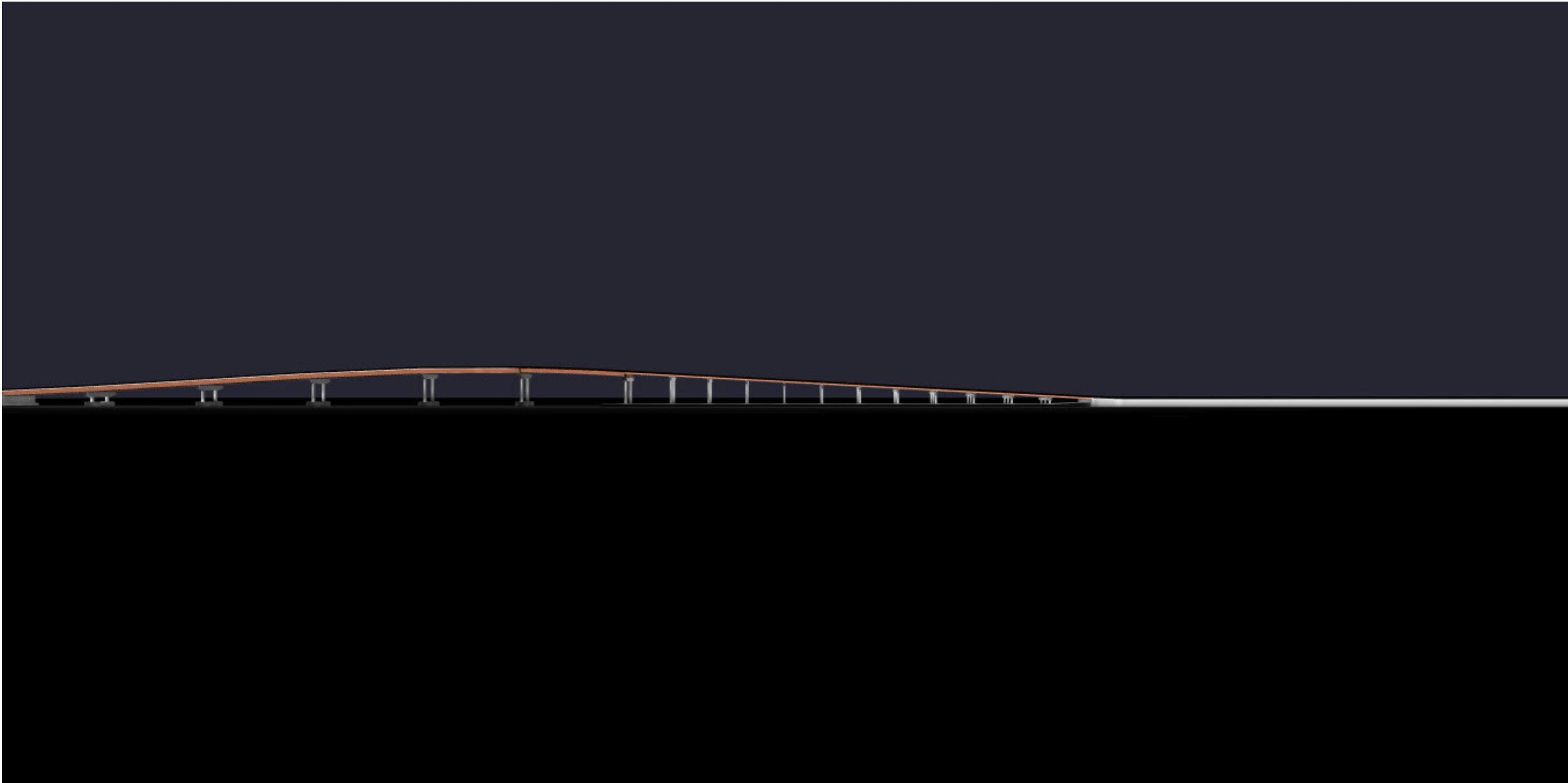


PHOTOMETRIC CALCULATION

Client : _____
Project name : LP2025-106055-BENNETT BRIDGE-KELOWNA, BC

OPTION 3

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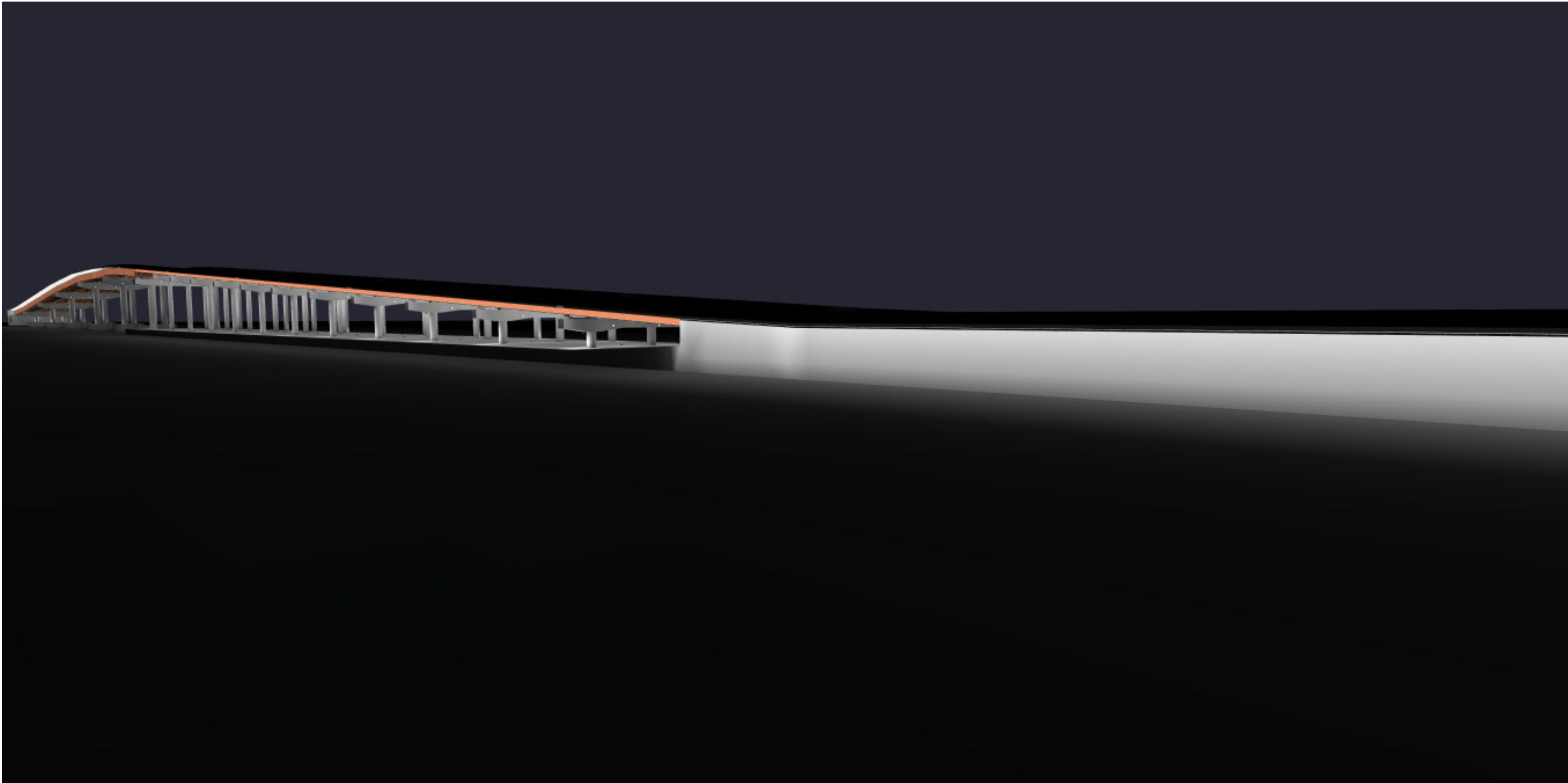


PHOTOMETRIC CALCULATION

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OPTION 3

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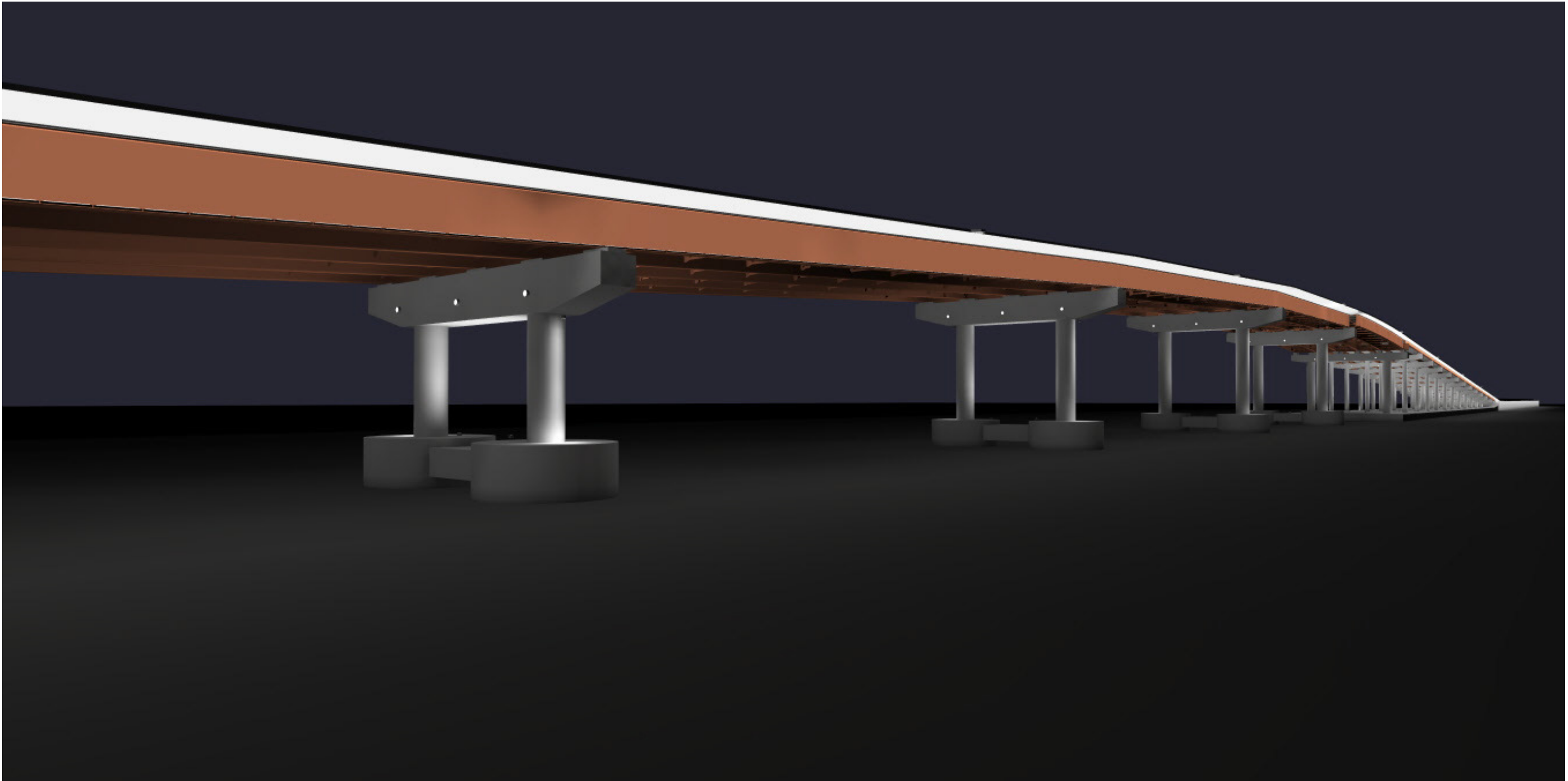


PHOTOMETRIC CALCULATION

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OPTION 3

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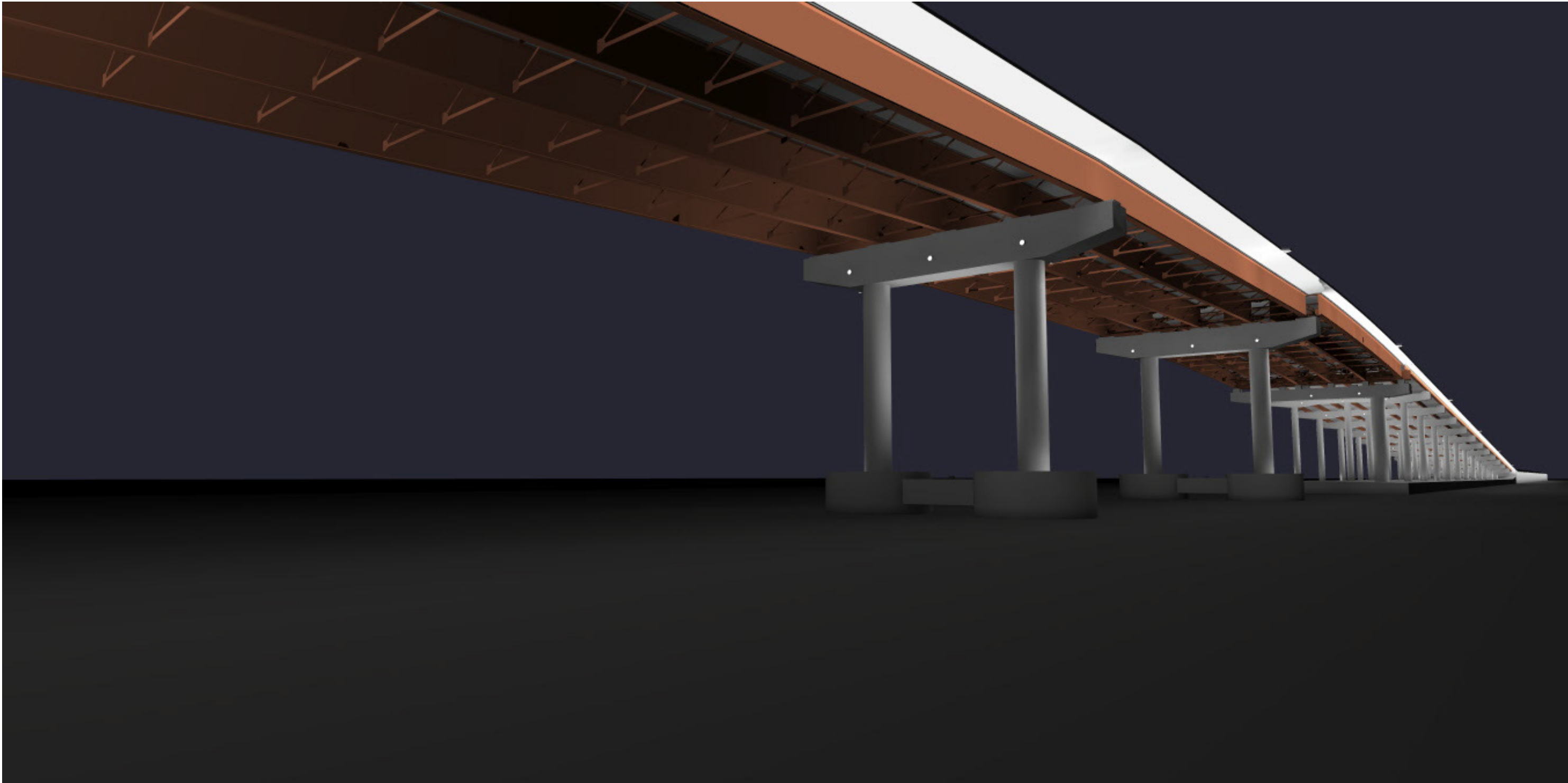


PHOTOMETRIC CALCULATION

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PHOTOMETRIC CALCULATION

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OPTION 3

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