60° FIELD OF VIEW: TIME OF DAY

SWR5 - FRAME 225

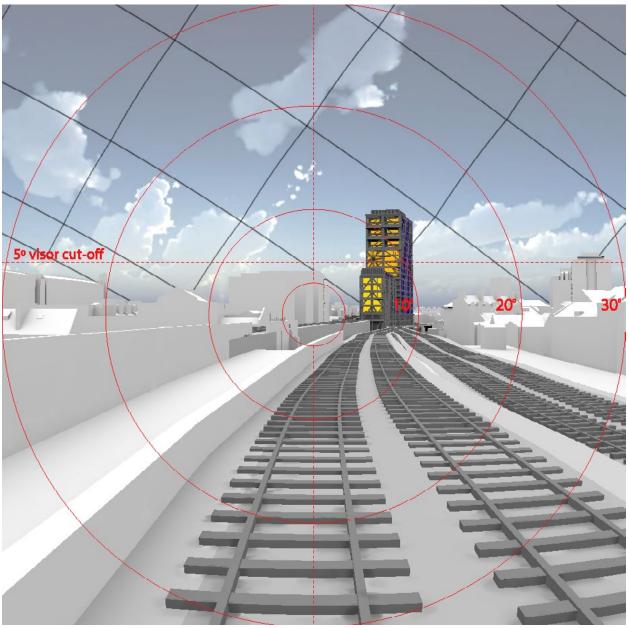
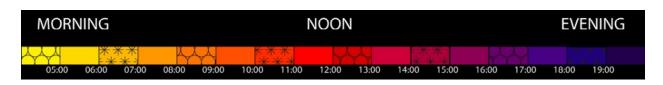


Fig. 121: Solar reflections



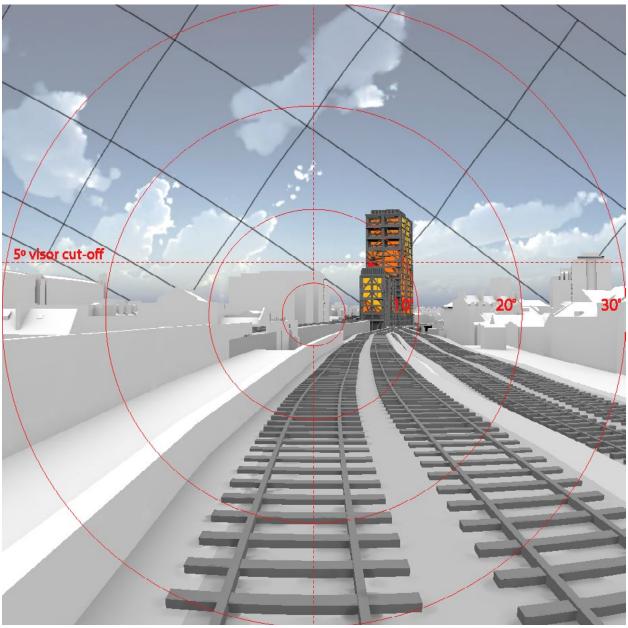


Fig. 122: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY

SWR5 - FRAME 272

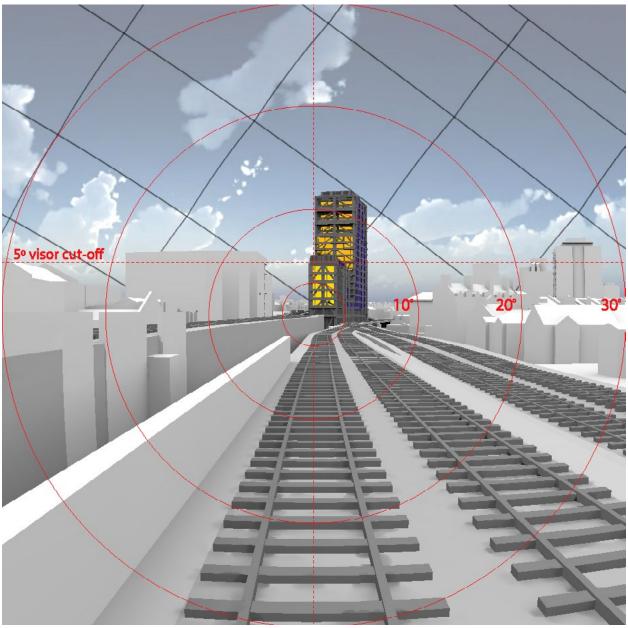
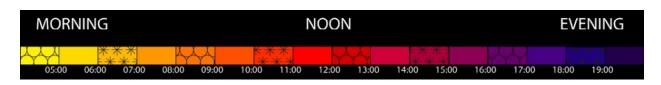


Fig. 123: Solar reflections



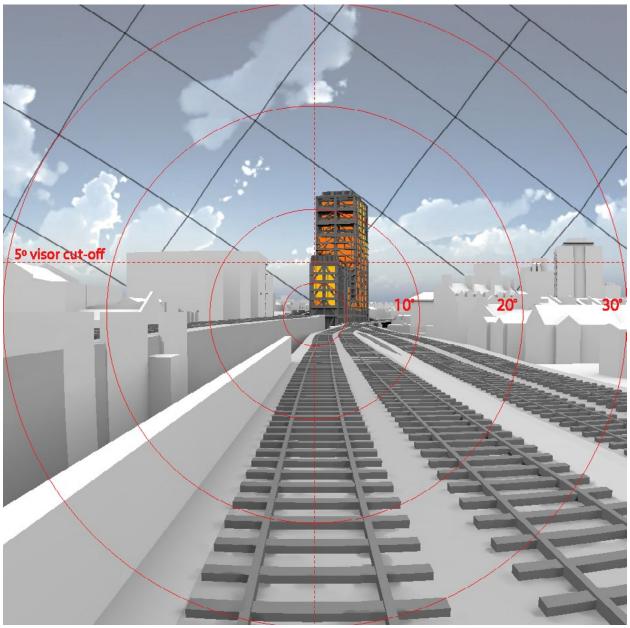


Fig. 124: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY

SWR5 - FRAME 340

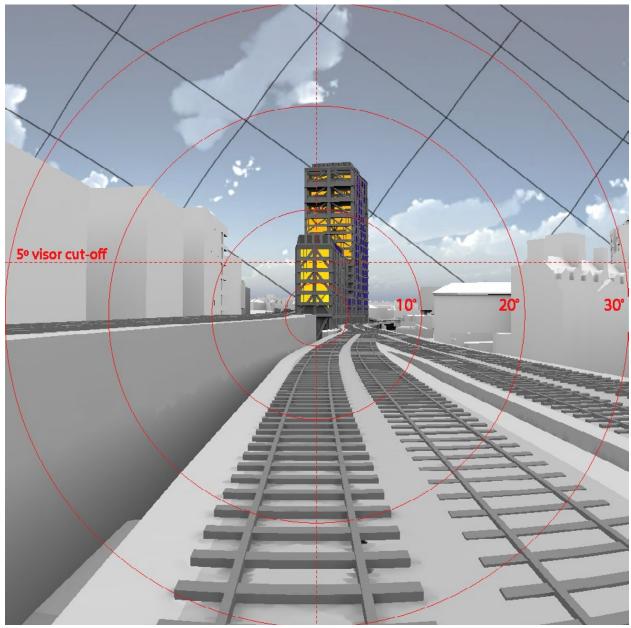
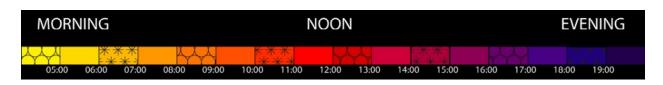


Fig. 125: Solar reflections



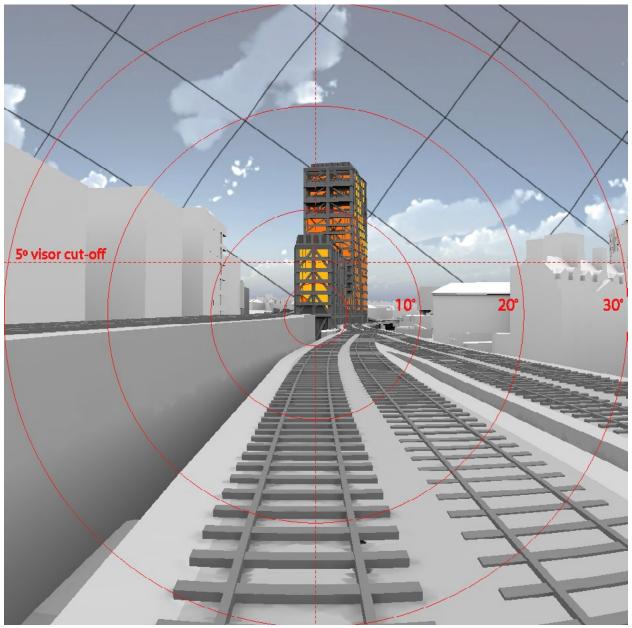


Fig. 126: Solar reflections

SUM	MER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY

SWR5 - FRAME 408

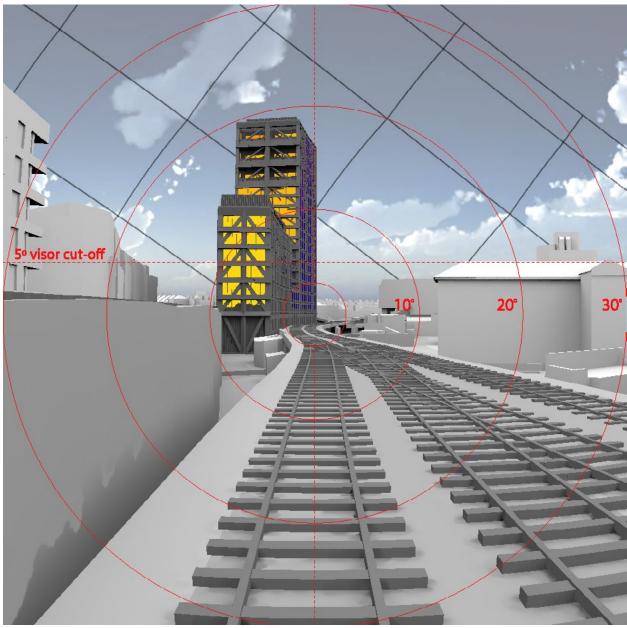
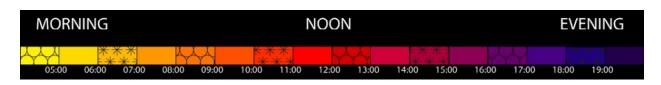


Fig. 127: Solar reflections



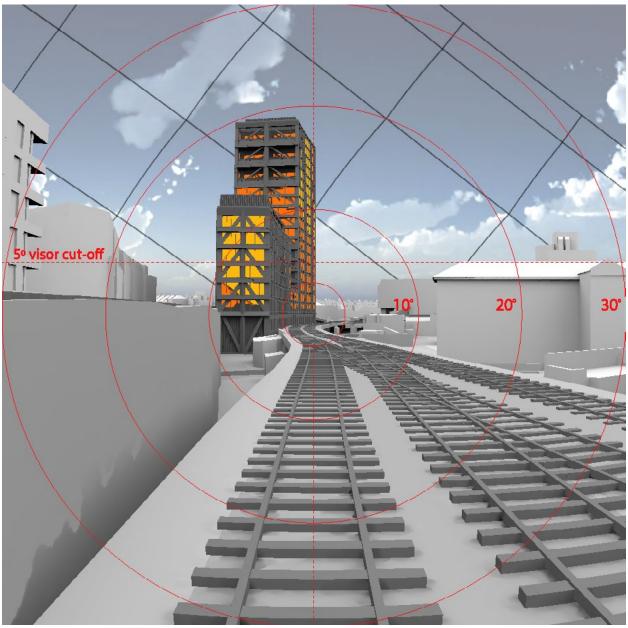


Fig. 128: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY SWR5 - FRAME 509

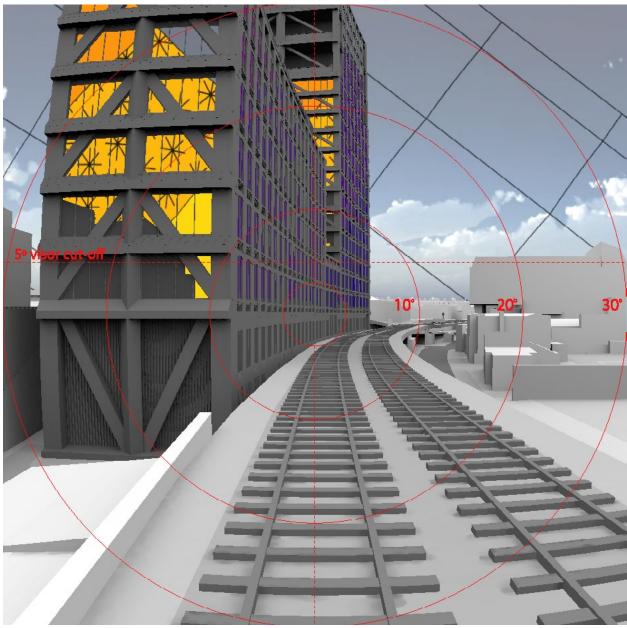
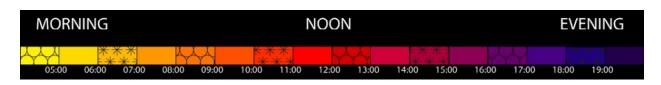


Fig. 129: Solar reflections



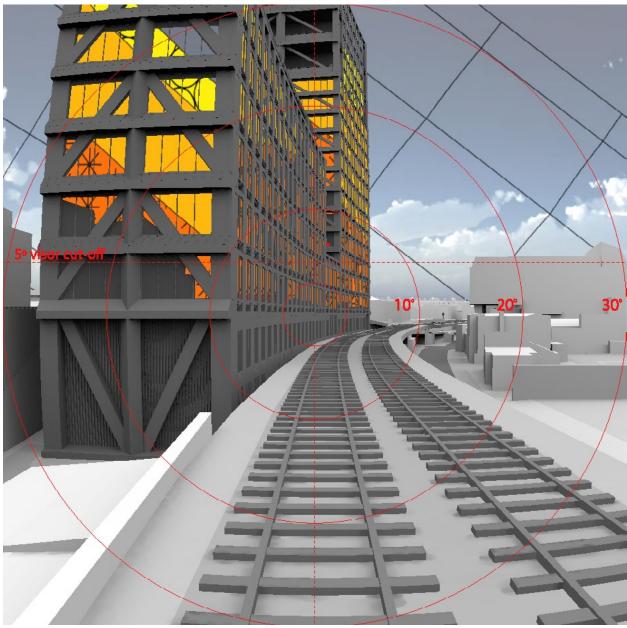


Fig. 130: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY SWR5 - FRAME 609

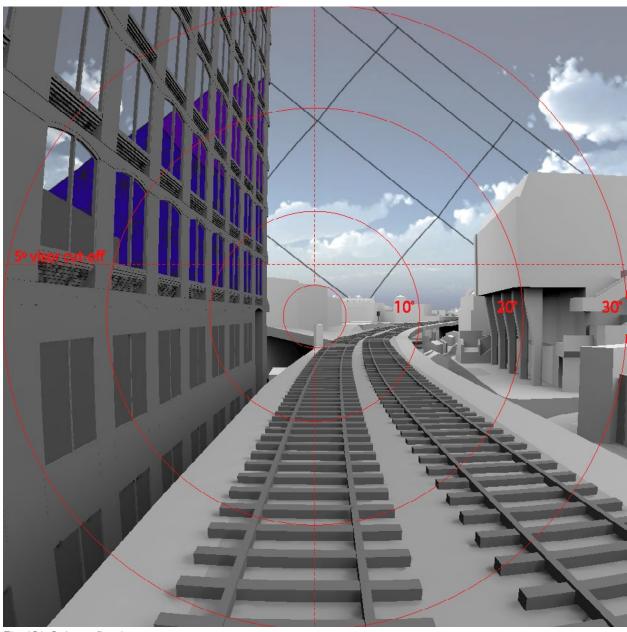
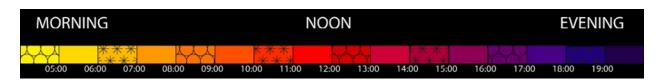


Fig. 131: Solar reflections



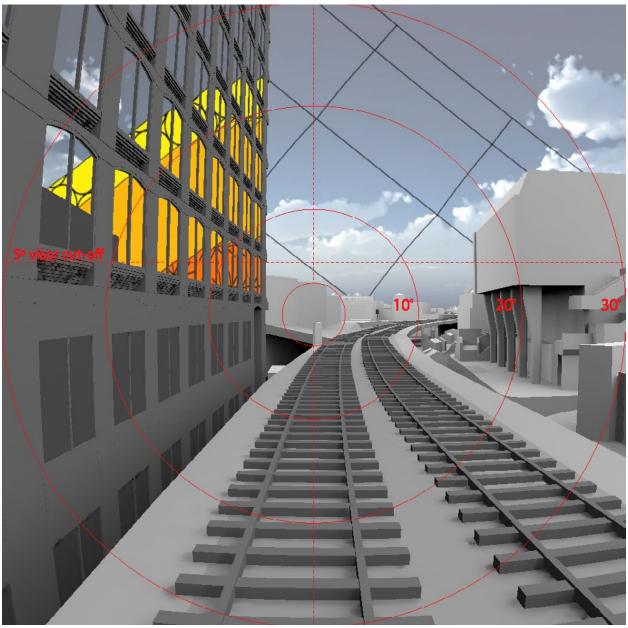


Fig. 132: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY SWR5 - FRAME 629

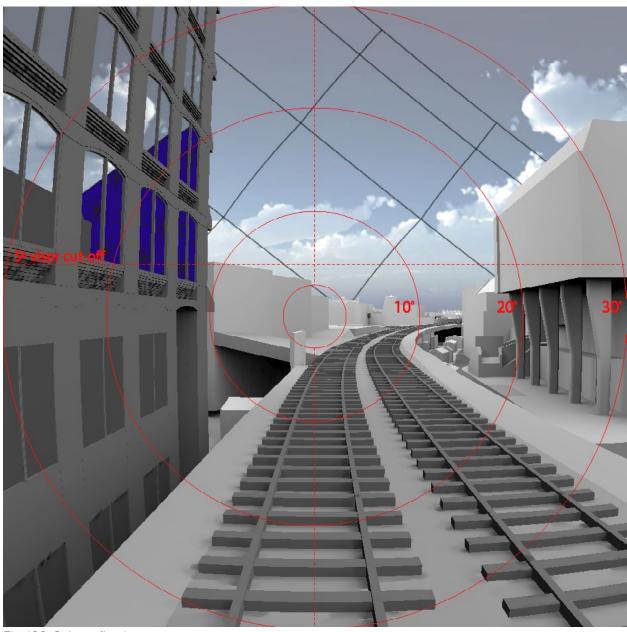
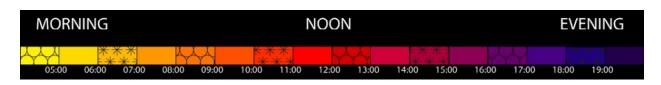


Fig. 133: Solar reflections



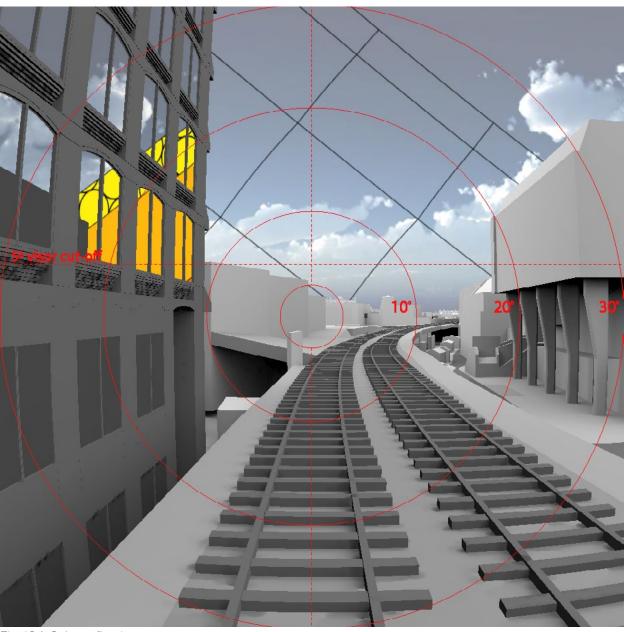


Fig. 134: Solar reflections





60° FIELD OF VIEW: TIME OF DAY

SWR5 - FRAME 645

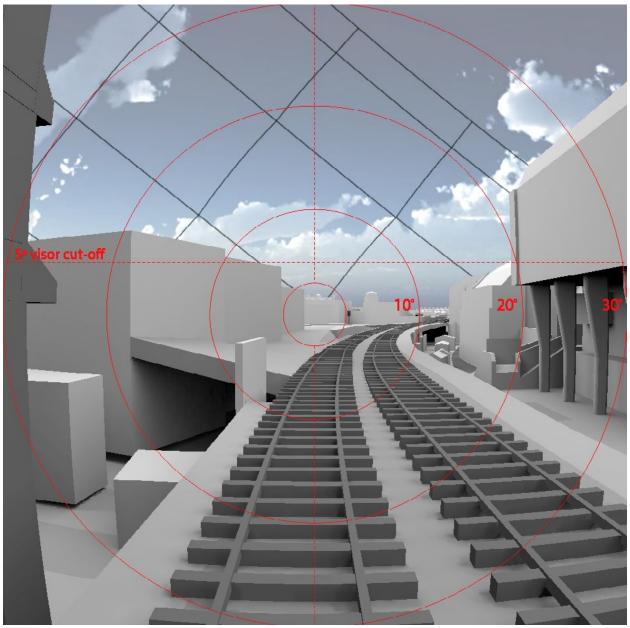
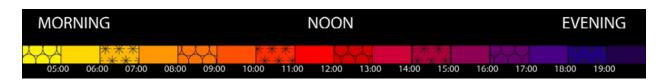


Fig. 135: Solar reflections



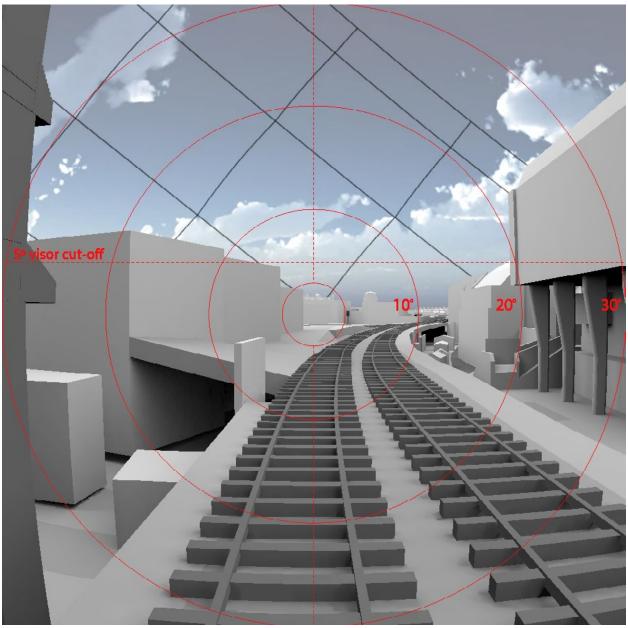


Fig. 136: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



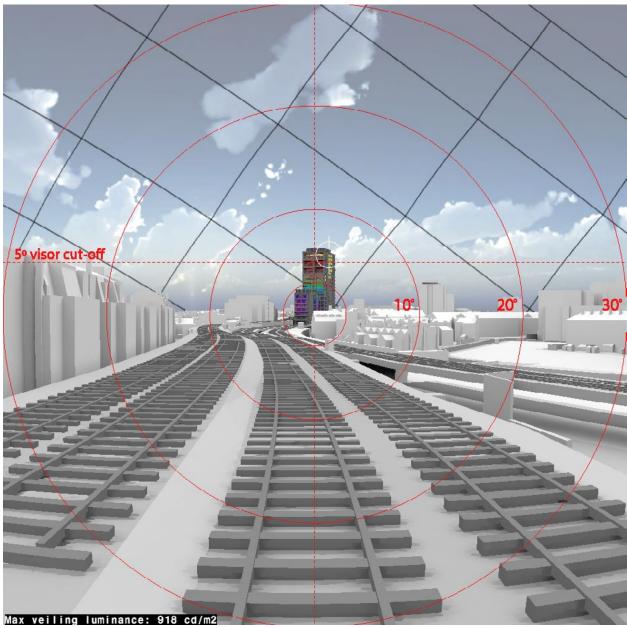
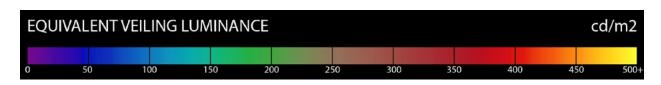
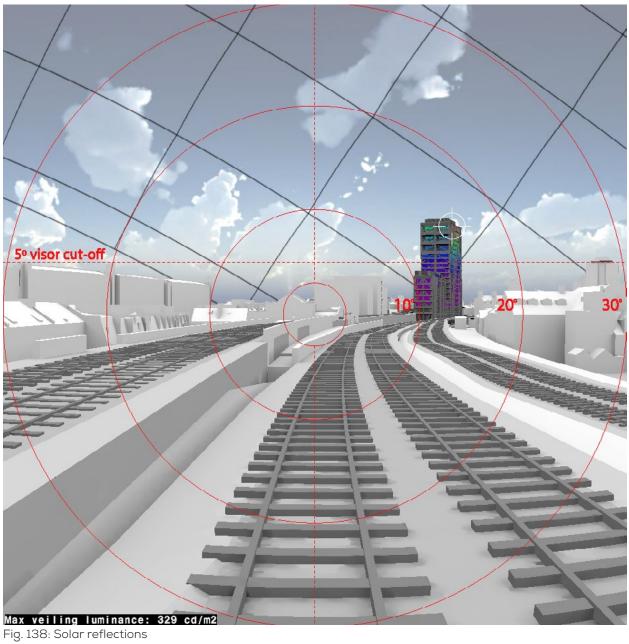
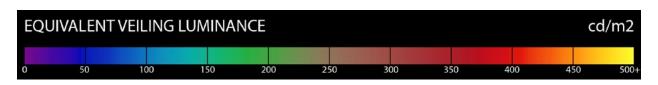


Fig. 137: Solar reflections









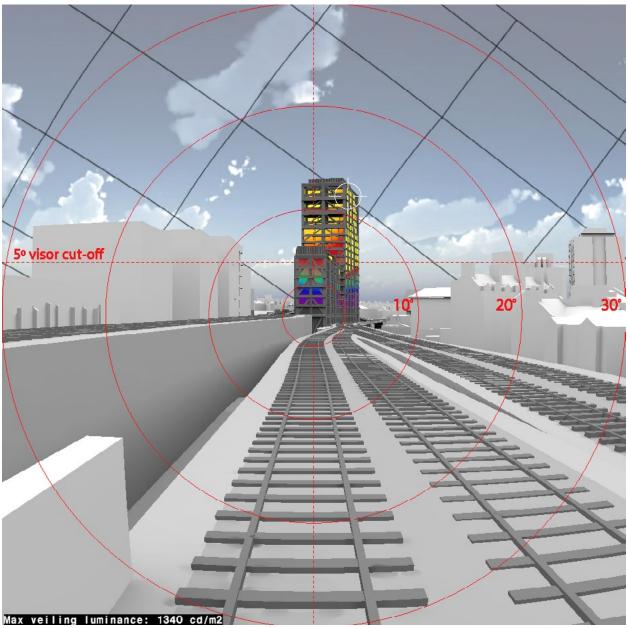
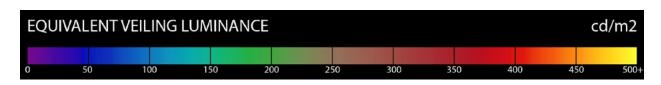
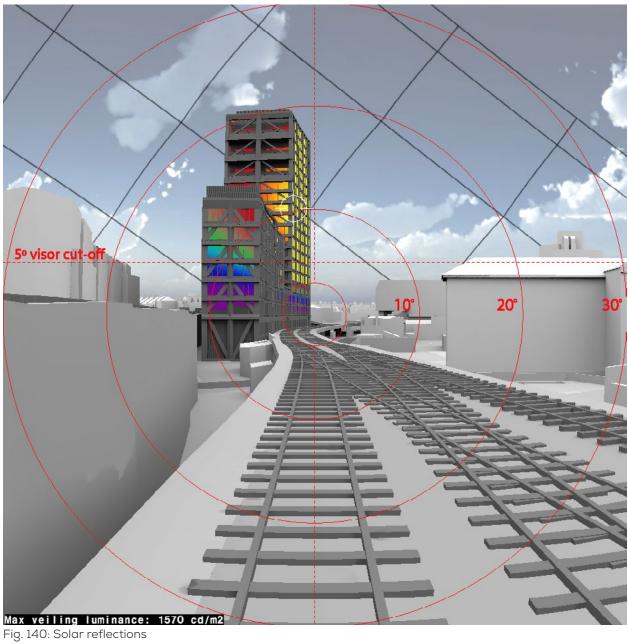
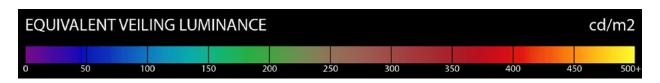


Fig. 139: Solar reflections









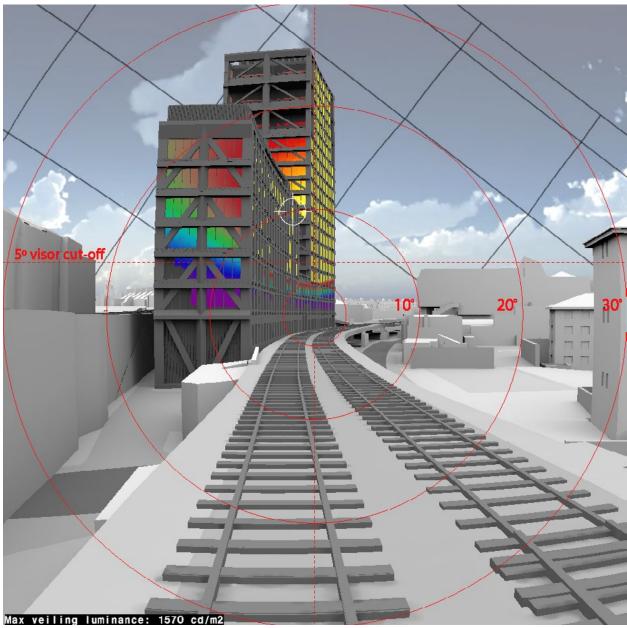
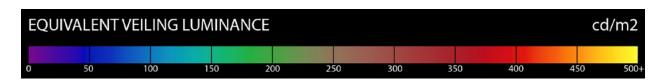
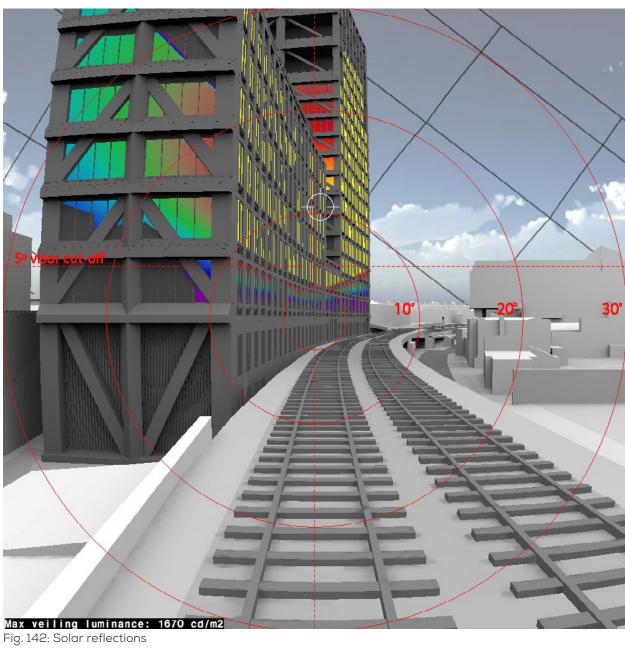
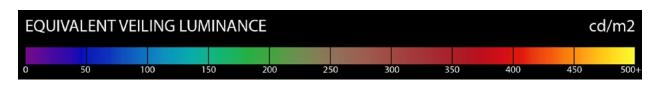


Fig. 141: Solar reflections









APPENDIX 06 OVERGROUND EASTBOUND

VIEWPOINTS & FRAME NUMBERS OVERGROUND EASTBOUND

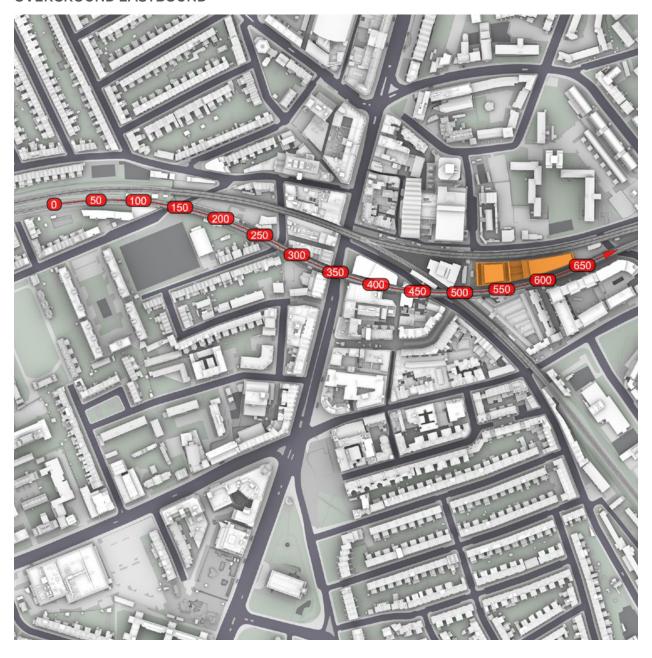


Fig. 143: Viewpoints and frame numbers



60° FIELD OF VIEW: TIME OF DAY OVERGROUND EASTBOUND - FRAME 1

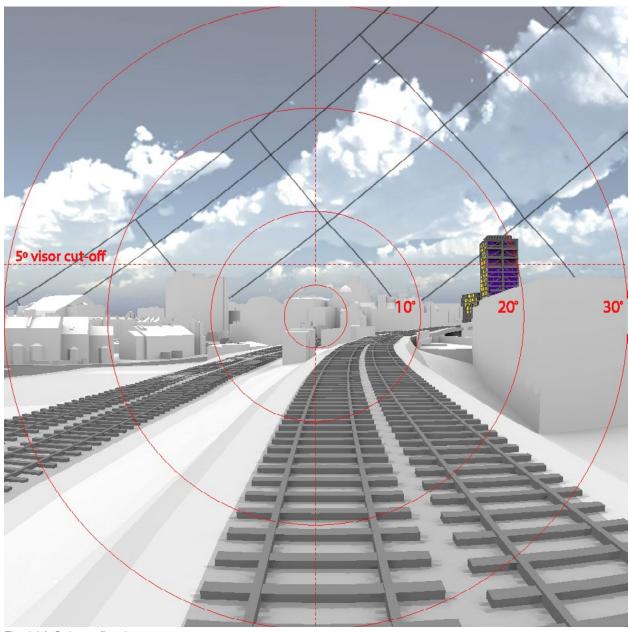
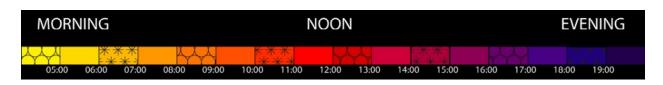


Fig. 144: Solar reflections



60° FIELD OF VIEW: SEASON OVERGROUND EASTBOUND - FRAME 1

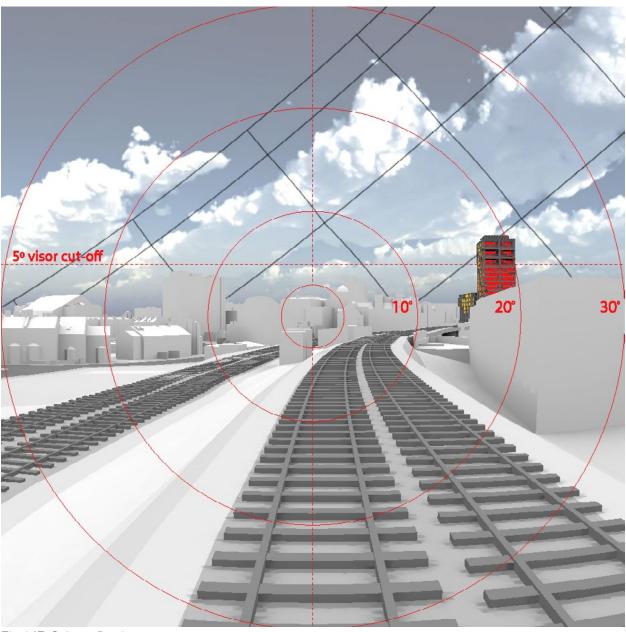


Fig. 145: Solar reflections

SUM	MER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY OVERGROUND EASTBOUND - FRAME 45

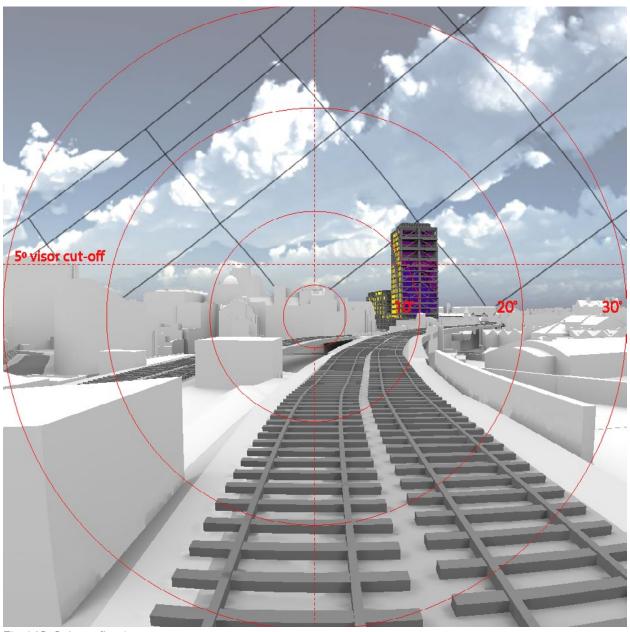
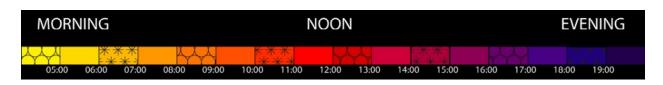


Fig. 146: Solar reflections



60° FIELD OF VIEW: SEASON OVERGROUND EASTBOUND - FRAME 45

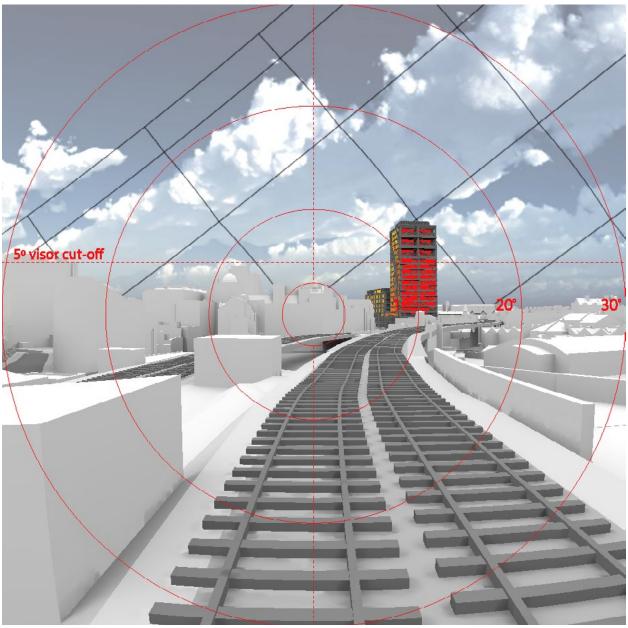


Fig. 147: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY OVERGROUND EASTBOUND - FRAME 62

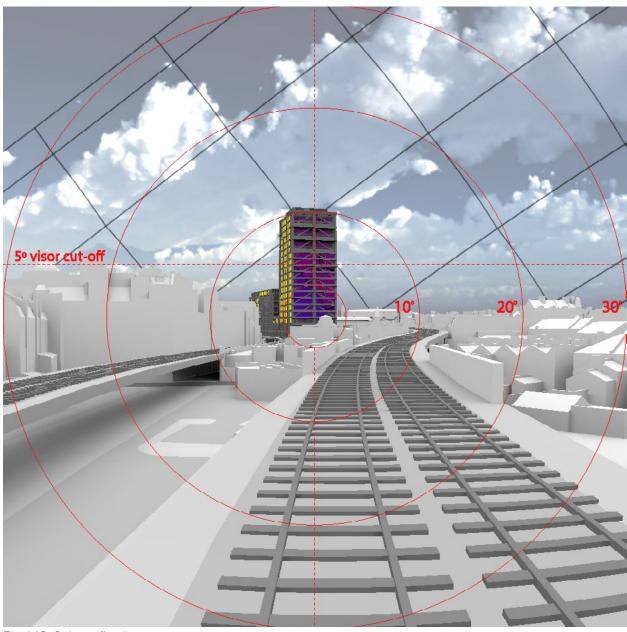
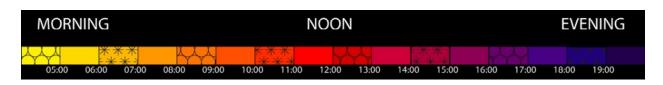


Fig. 148: Solar reflections



60° FIELD OF VIEW: SEASON OVERGROUND EASTBOUND - FRAME 62

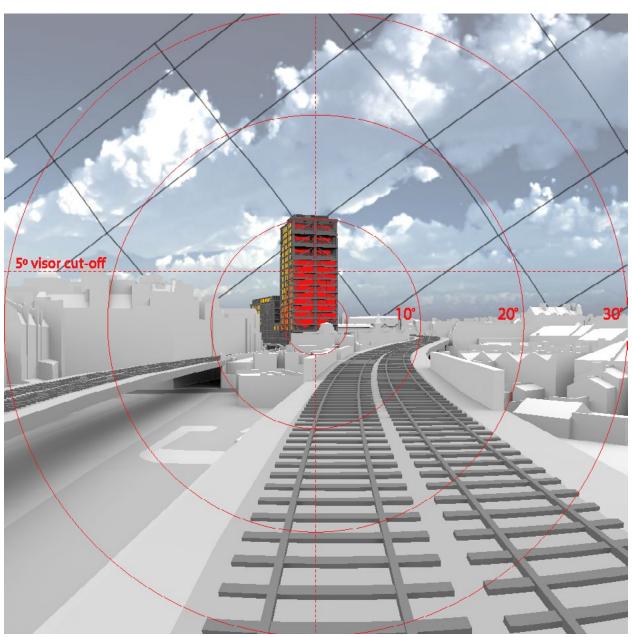


Fig. 149: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY OVERGROUND EASTBOUND - FRAME 67

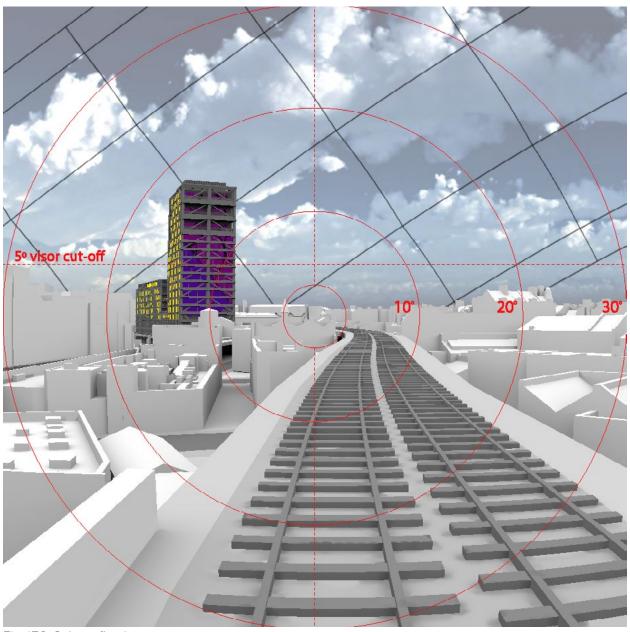
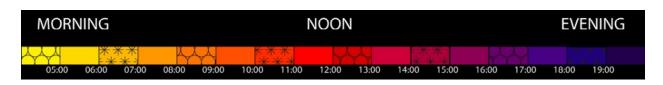


Fig. 150: Solar reflections



60° FIELD OF VIEW: SEASON OVERGROUND EASTBOUND - FRAME 67

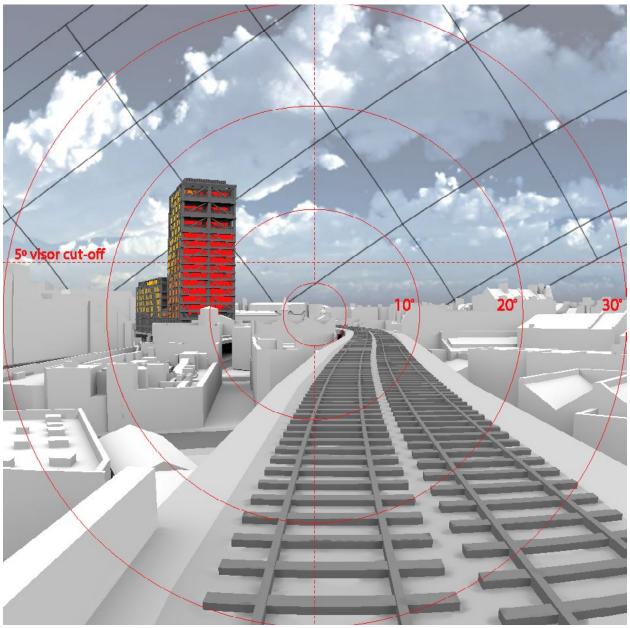


Fig. 151: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY OVERGROUND EASTBOUND - FRAME 80

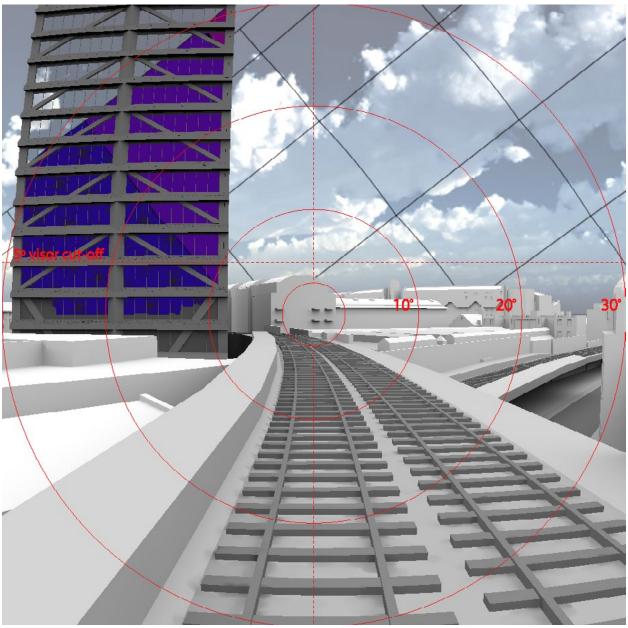
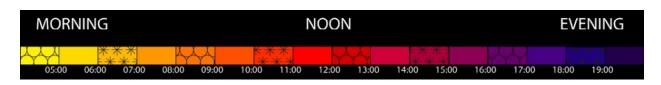


Fig. 152: Solar reflections



60° FIELD OF VIEW: SEASON OVERGROUND EASTBOUND - FRAME 80

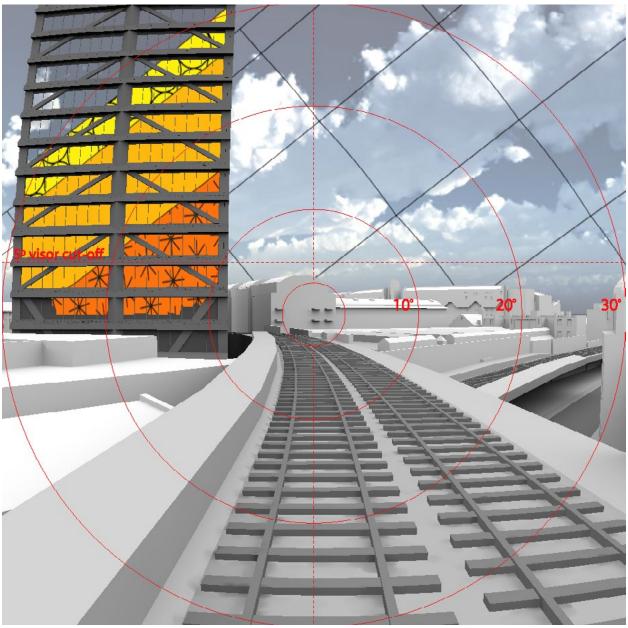


Fig. 153: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



60° FIELD OF VIEW: TIME OF DAY OVERGROUND EASTBOUND - FRAME 105

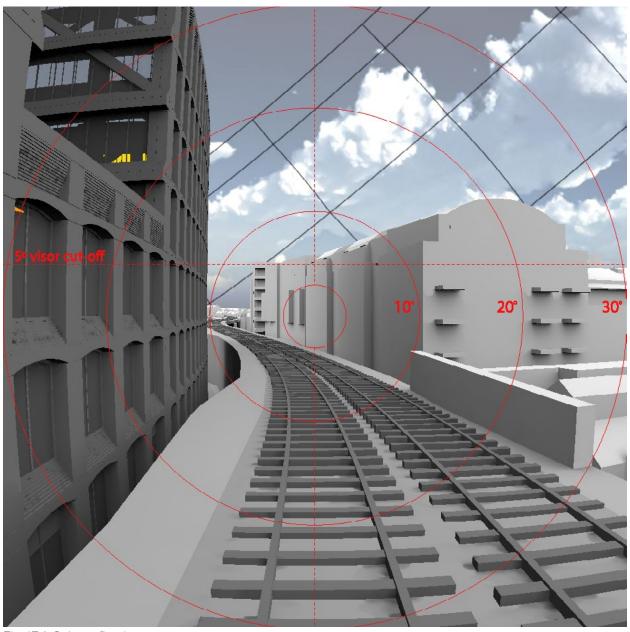
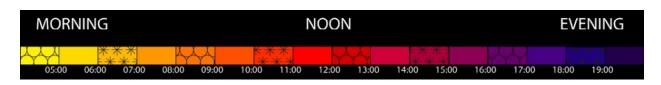


Fig. 154: Solar reflections



60° FIELD OF VIEW: SEASON OVERGROUND EASTBOUND - FRAME 105

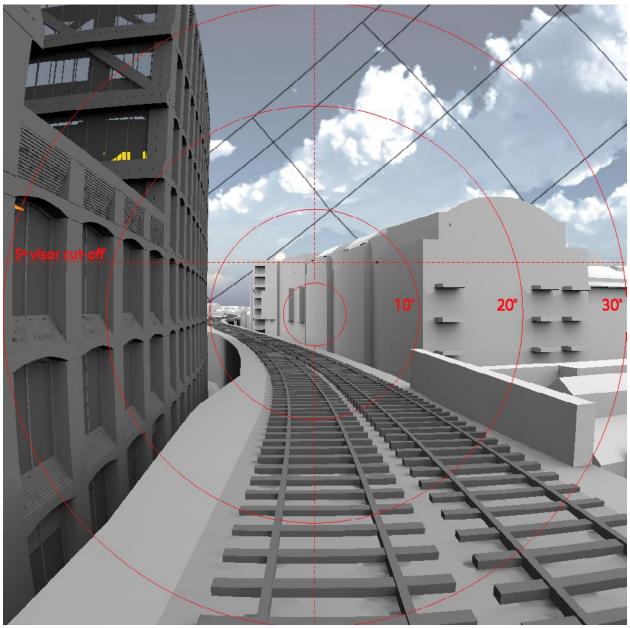


Fig. 155: Solar reflections

SUMMER			MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
\$\frac{1}{2}\frac{1}{2			***	***************************************		
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



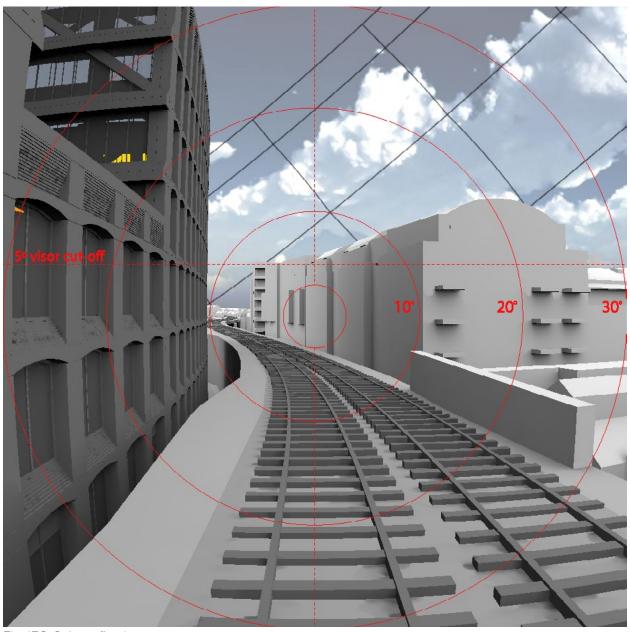
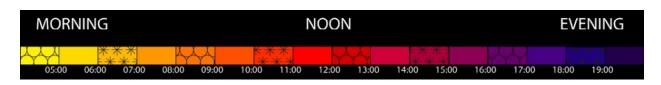


Fig. 156: Solar reflections



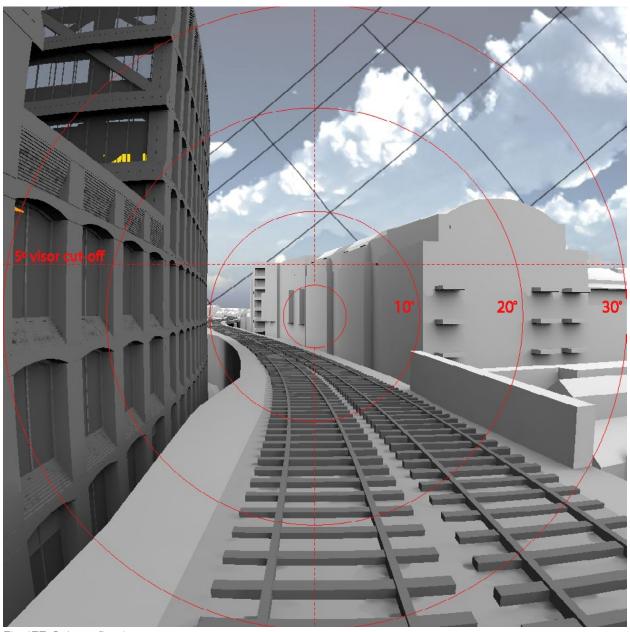


Fig. 157: Solar reflections

SUMN	ΛER		MID-SEASONS			WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***	XXX		i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



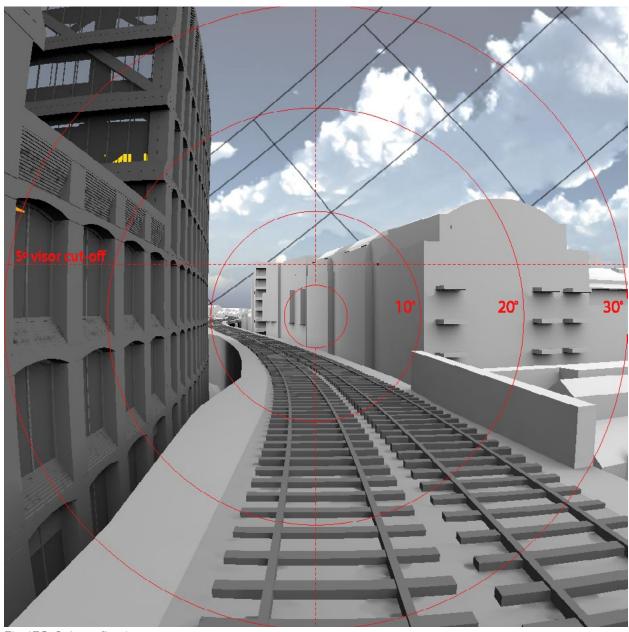
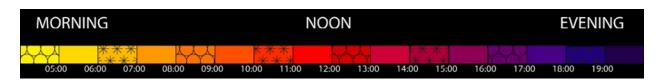


Fig. 158: Solar reflections



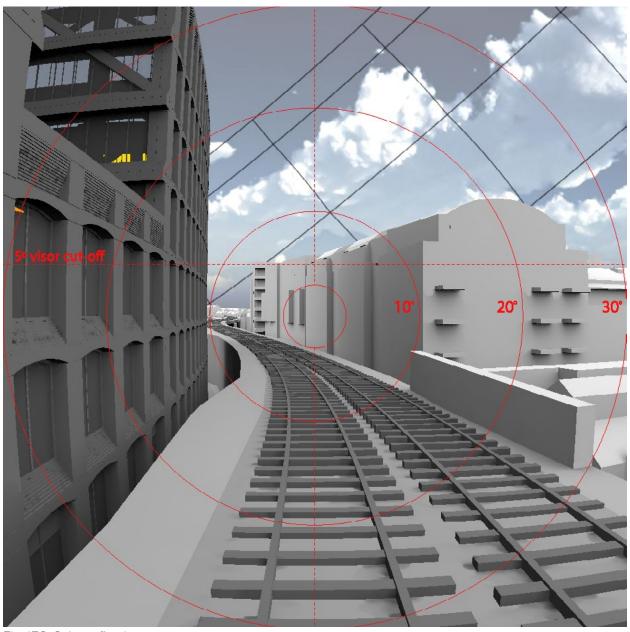


Fig. 159: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



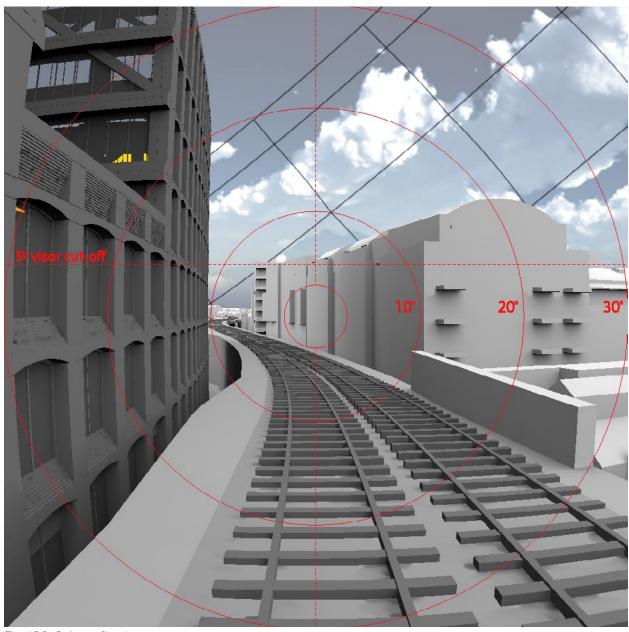
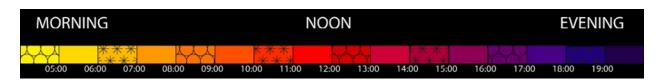


Fig. 160: Solar reflections



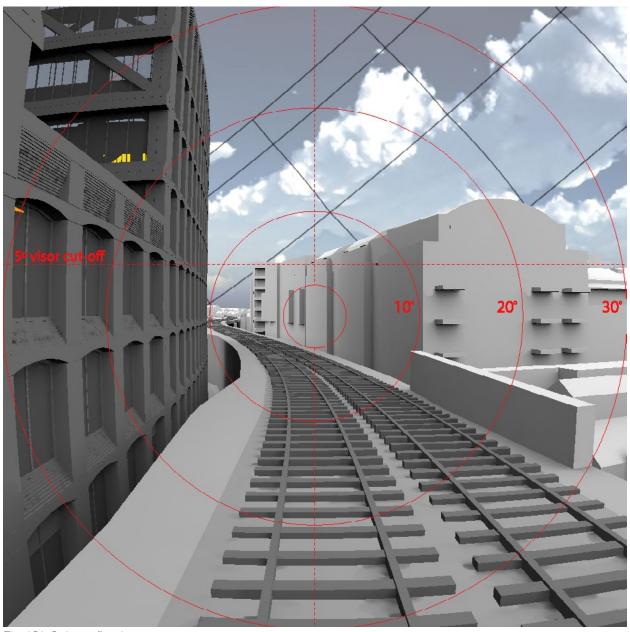


Fig. 161: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



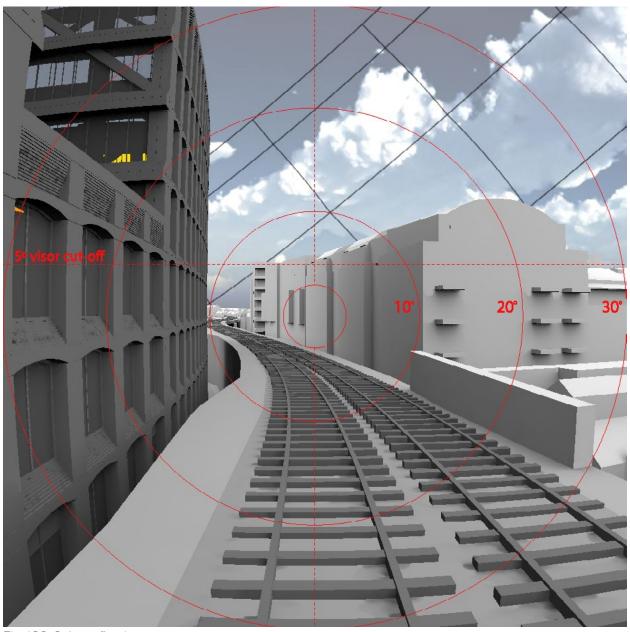
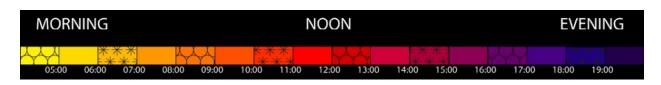


Fig. 162: Solar reflections



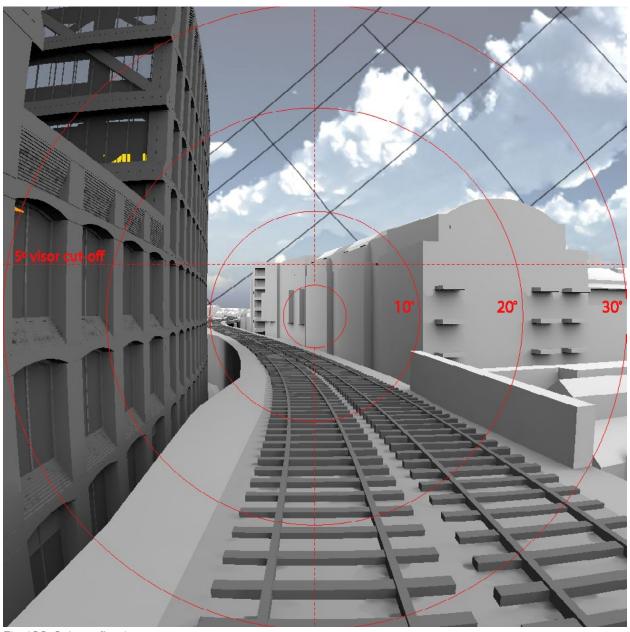


Fig. 163: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



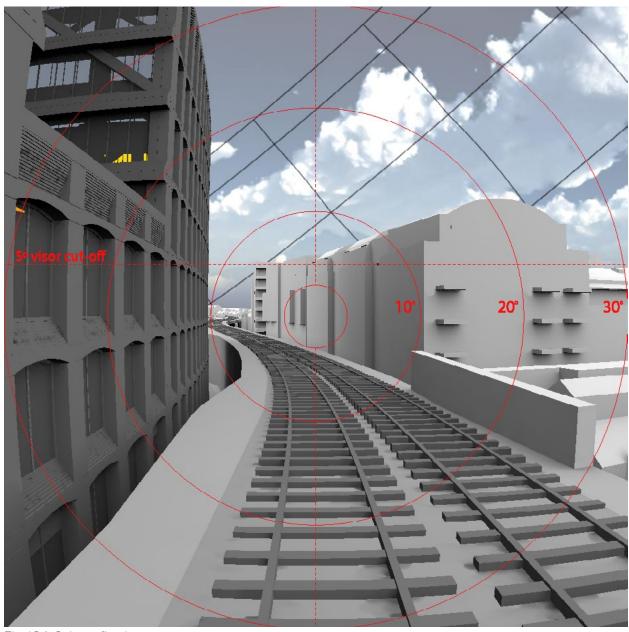
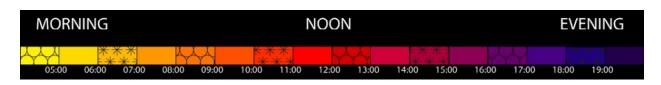


Fig. 164: Solar reflections



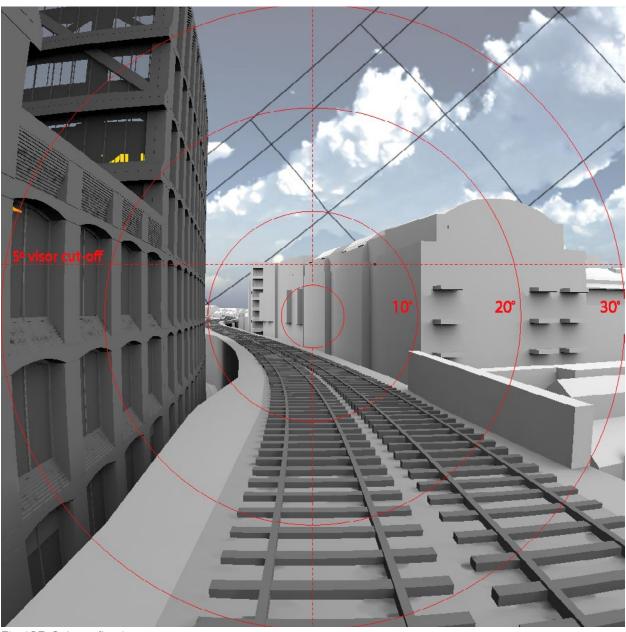


Fig. 165: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



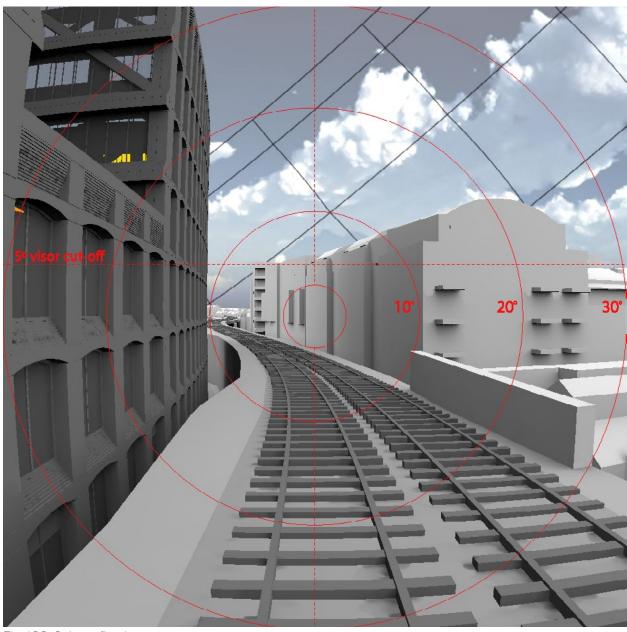
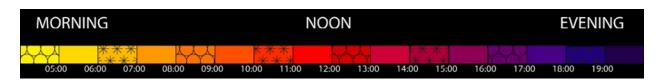


Fig. 166: Solar reflections



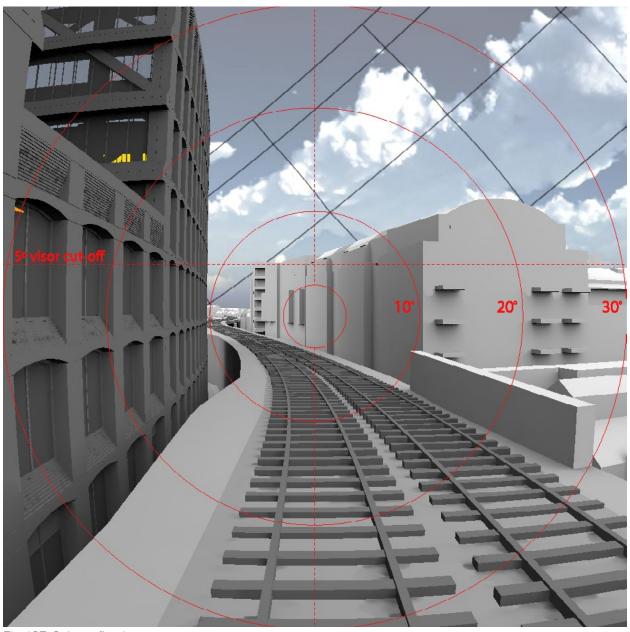


Fig. 167: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



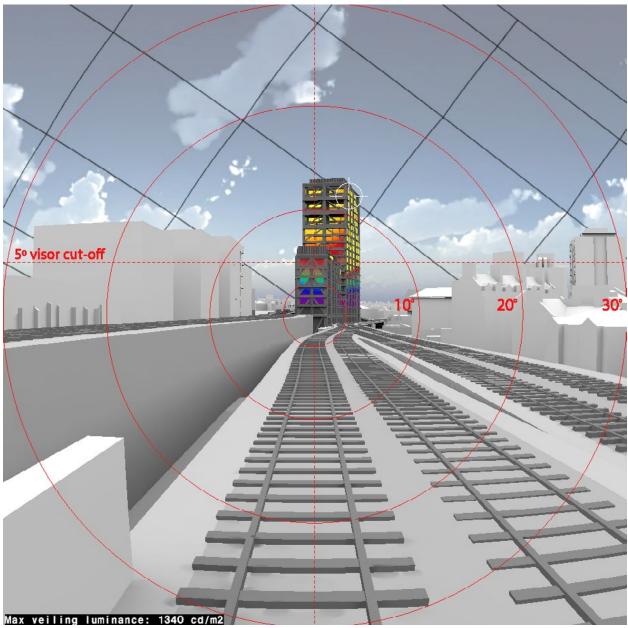
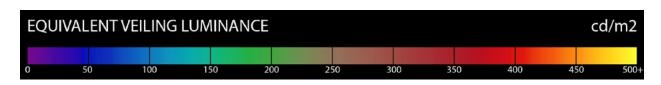
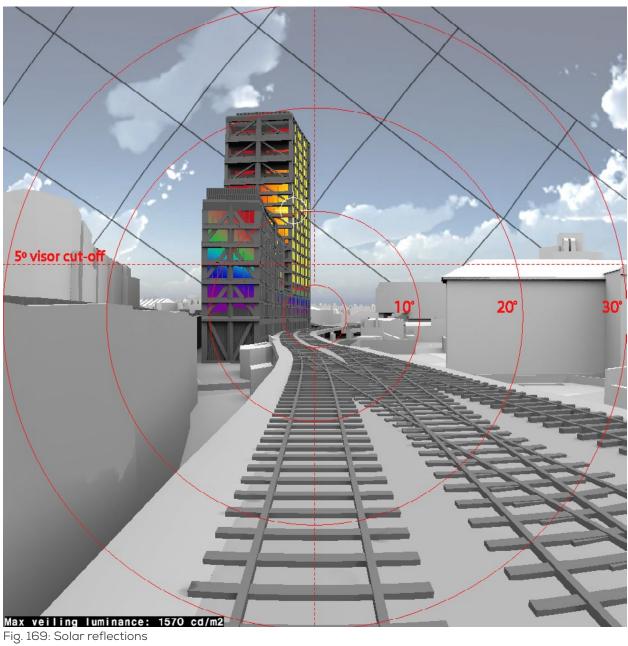
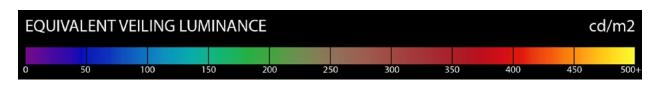


Fig. 168: Solar reflections









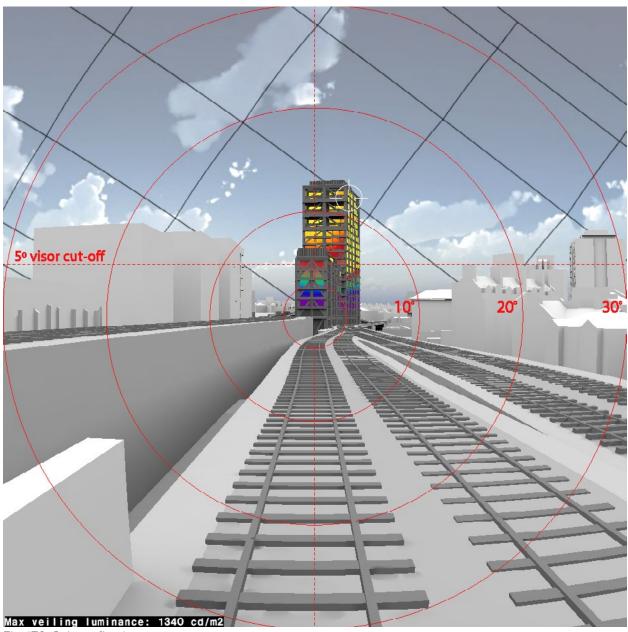
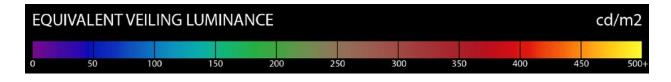
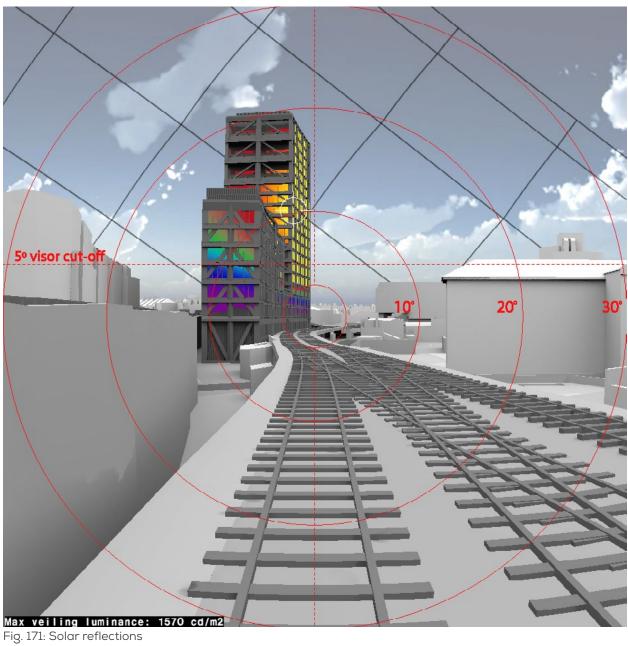
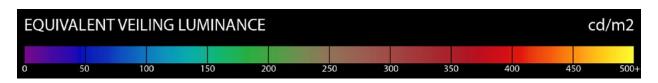


Fig. 170: Solar reflections









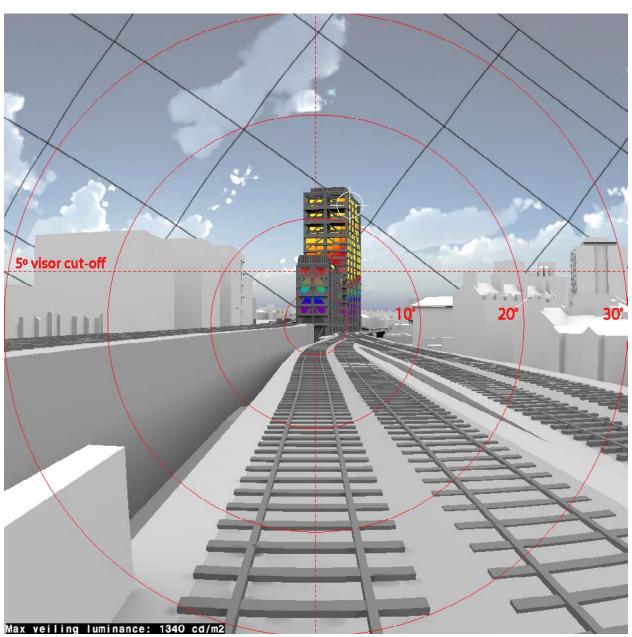
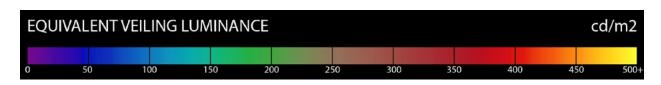
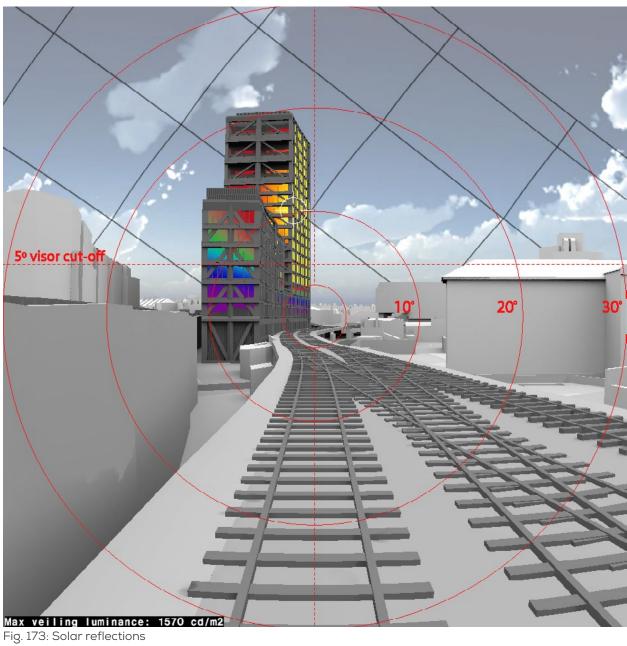
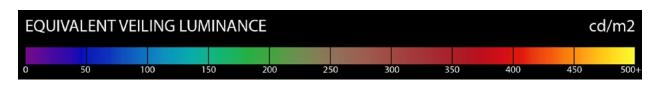


Fig. 172: Solar reflections









APPENDIX 07 OVERGROUND WESTBOUND

VIEWPOINTS & FRAME NUMBERS OVERGROUND WESTBOUND

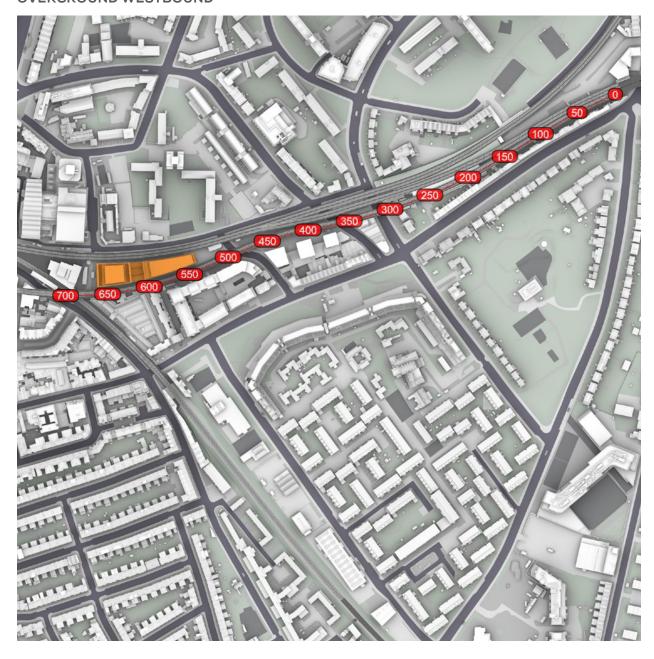


Fig. 174: Viewpoints and frame numbers



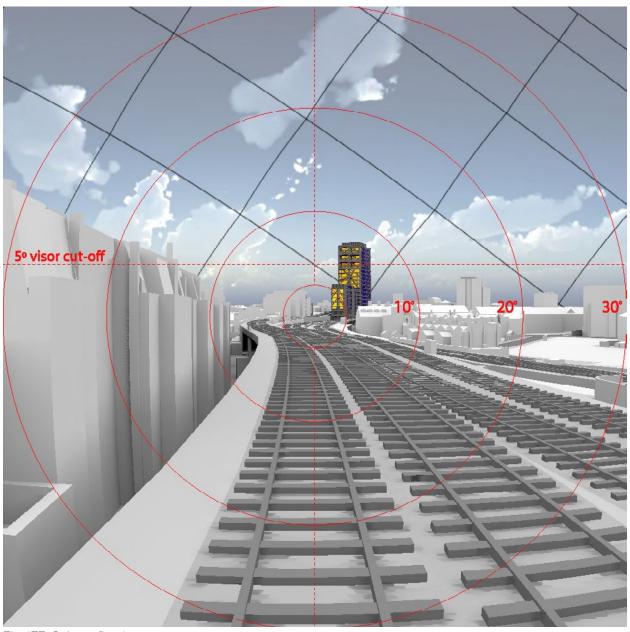
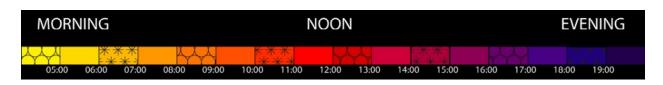


Fig. 175: Solar reflections



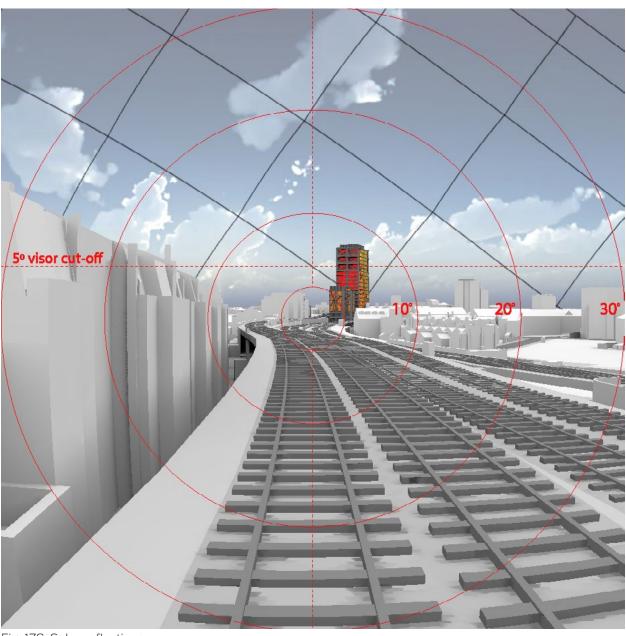


Fig. 176: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



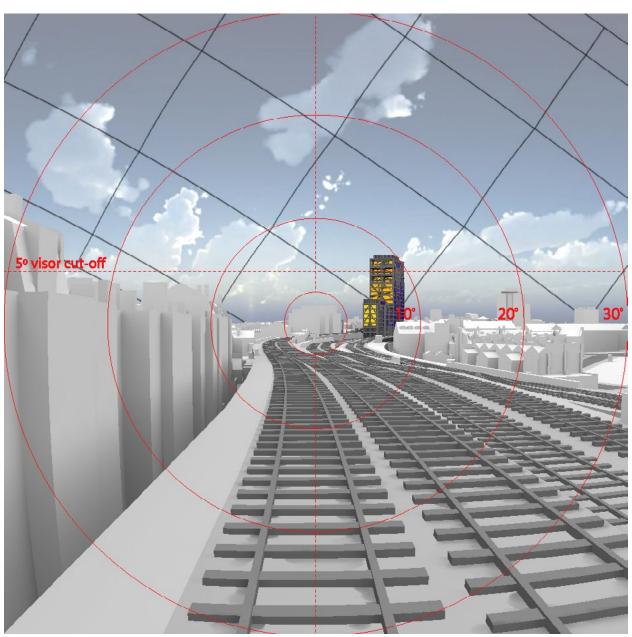
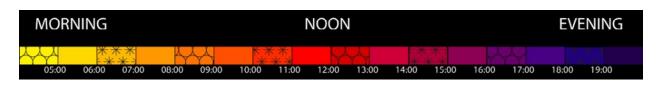


Fig. 177: Solar reflections



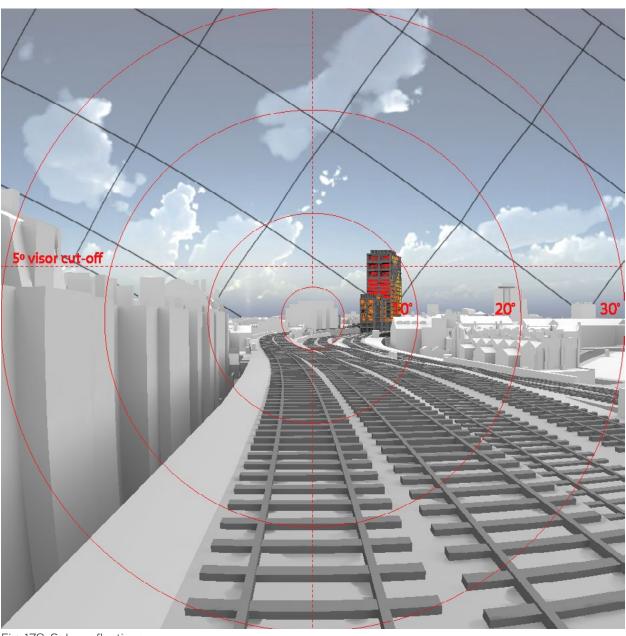


Fig. 178: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



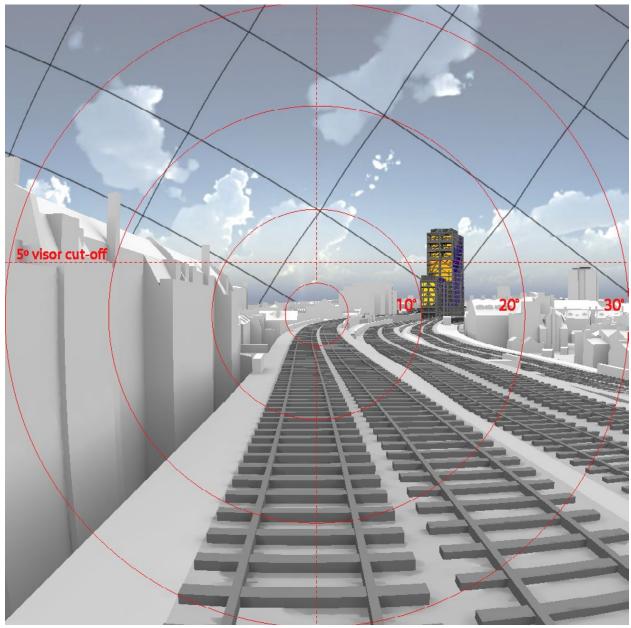
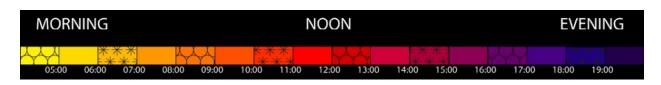


Fig. 179: Solar reflections



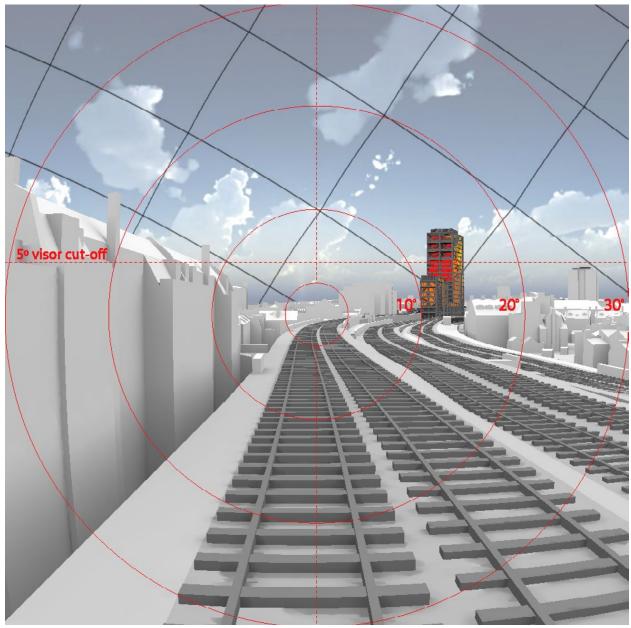


Fig. 180: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



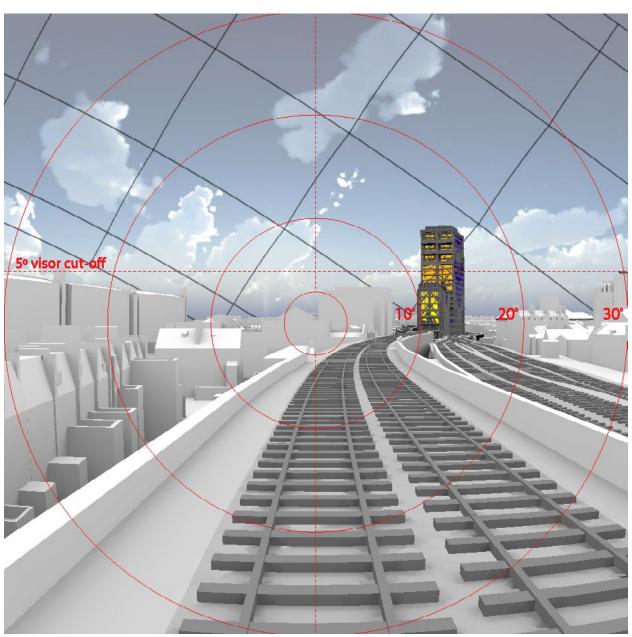
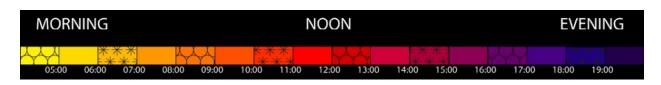


Fig. 181: Solar reflections



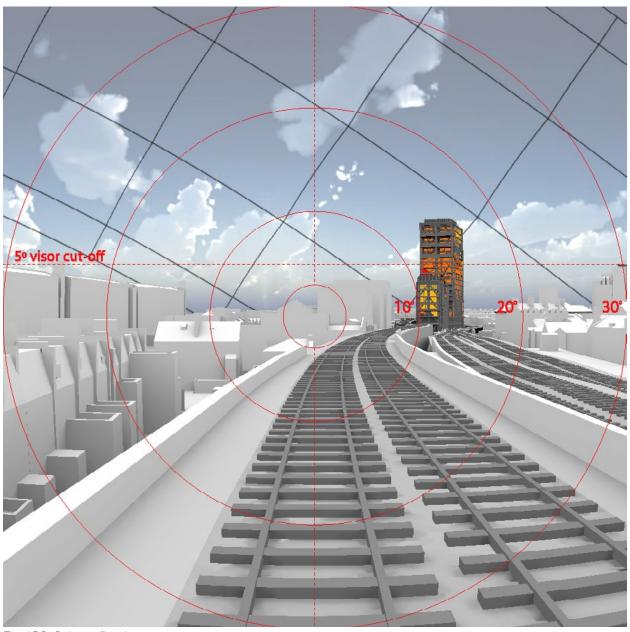


Fig. 182: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



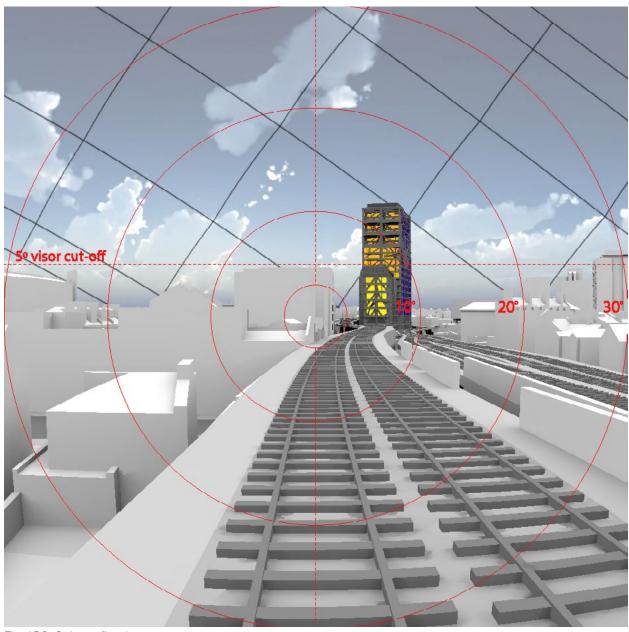
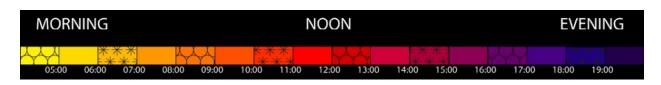


Fig. 183: Solar reflections



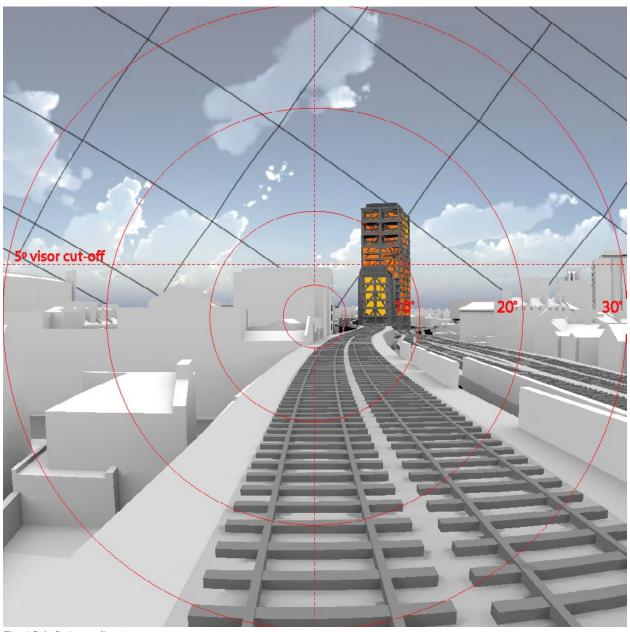


Fig. 184: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



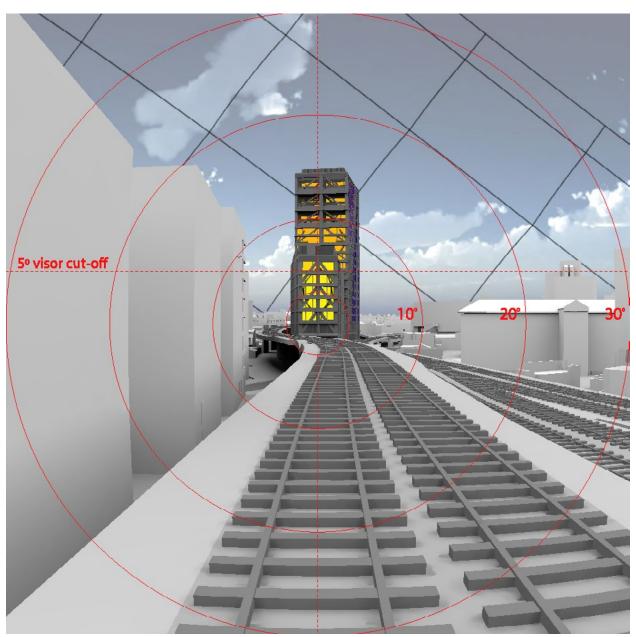
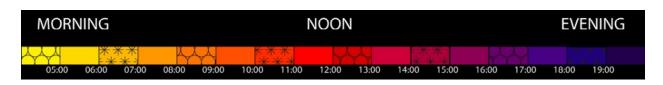


Fig. 185: Solar reflections



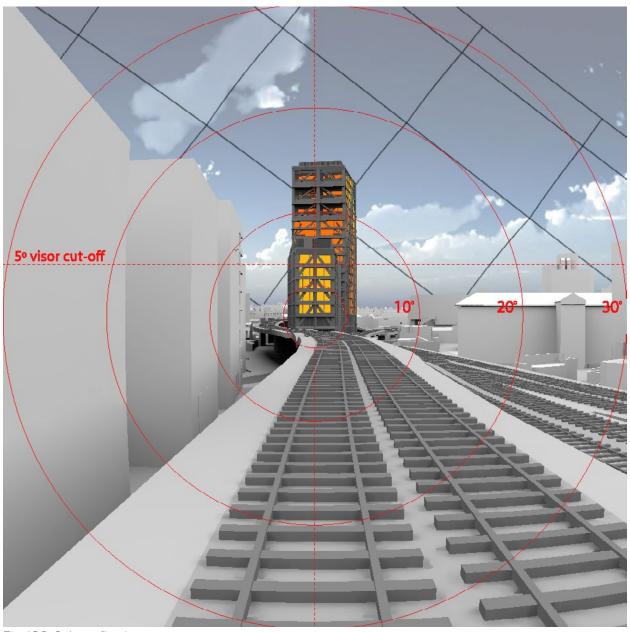


Fig. 186: Solar reflections

SUMN	ИER		MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		***	***		XXXX	i)
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



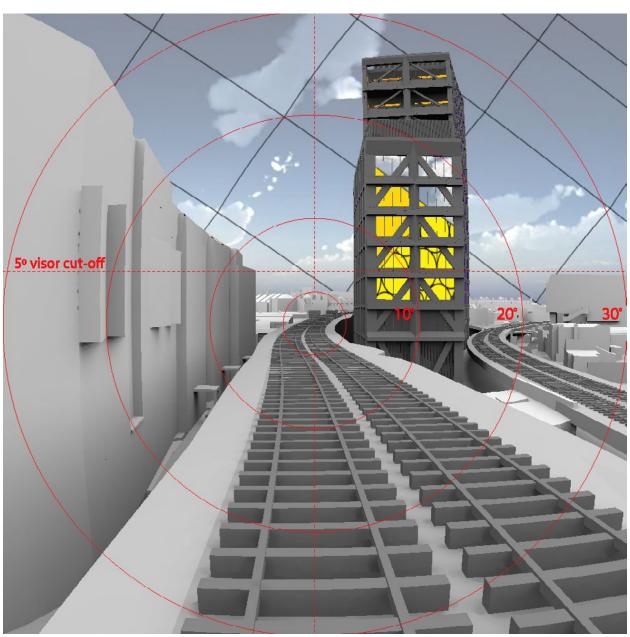
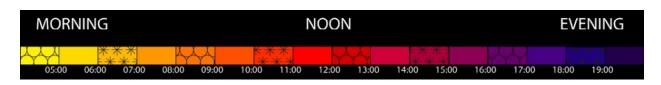


Fig. 187: Solar reflections



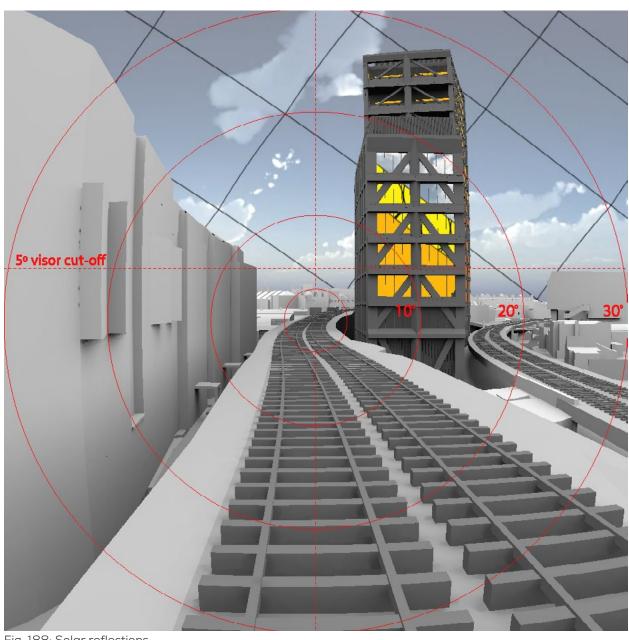


Fig. 188: Solar reflections

SUMMER			MID-SEASONS	S		WINTER
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21
		*****		XXX	XXXXXXX	
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21	



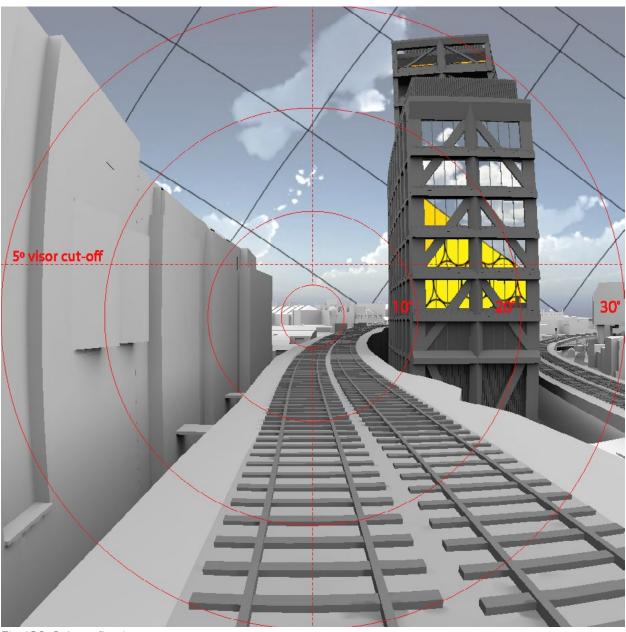
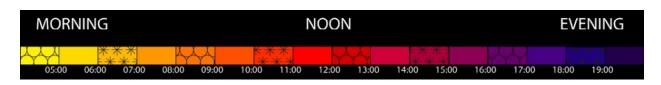


Fig. 189: Solar reflections



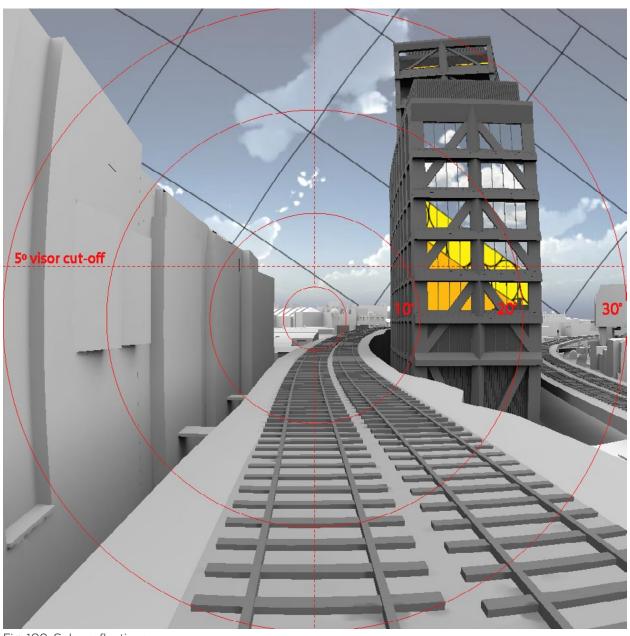


Fig. 190: Solar reflections

SUMMER			MID-SEASONS		WINTER		
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21	
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			XXX		i)	
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21		



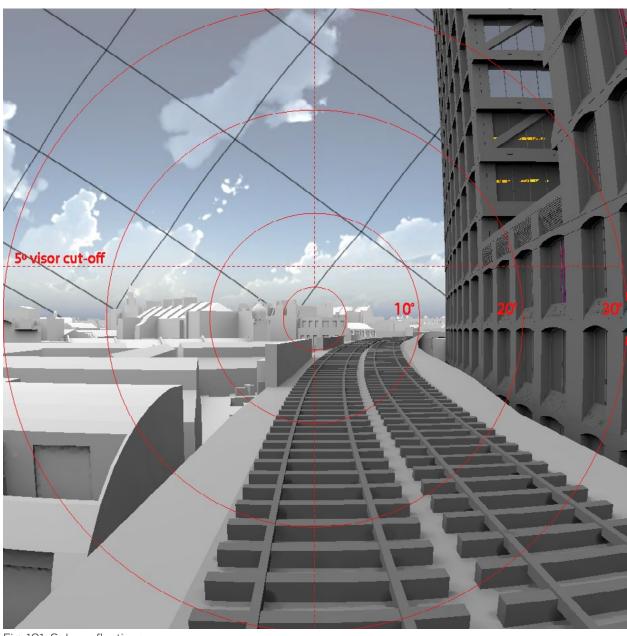
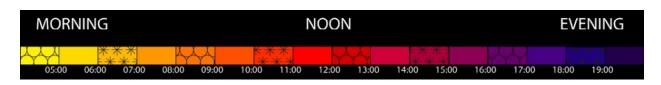


Fig. 191: Solar reflections



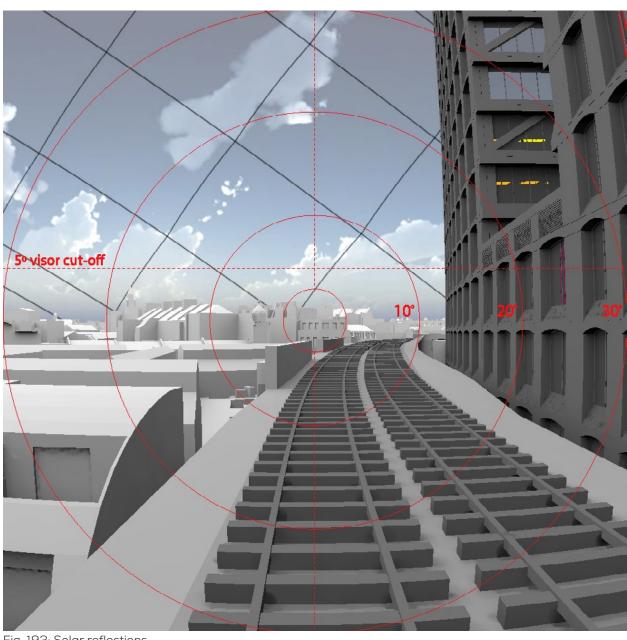


Fig. 192: Solar reflections

SUMMER			MID-SEASONS	5	WINTER		
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21	
*****			***	XXX		i)	
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21		



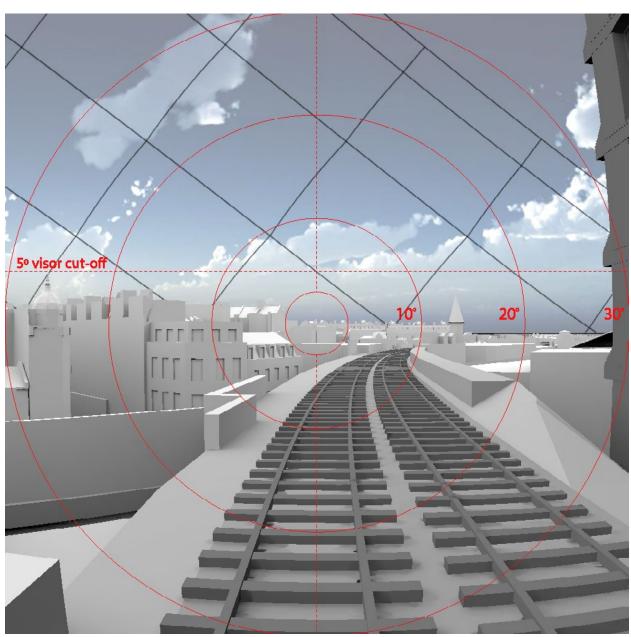
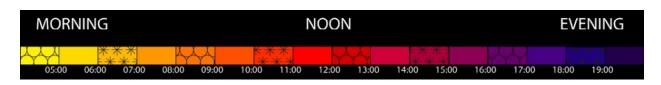


Fig. 193: Solar reflections



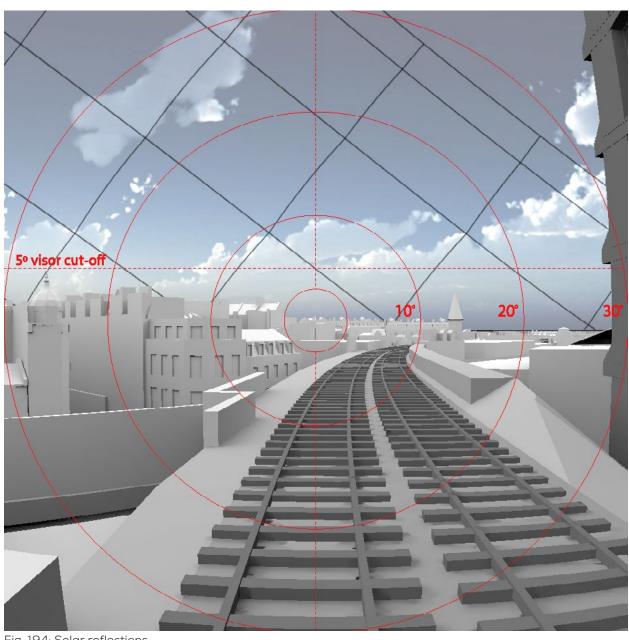
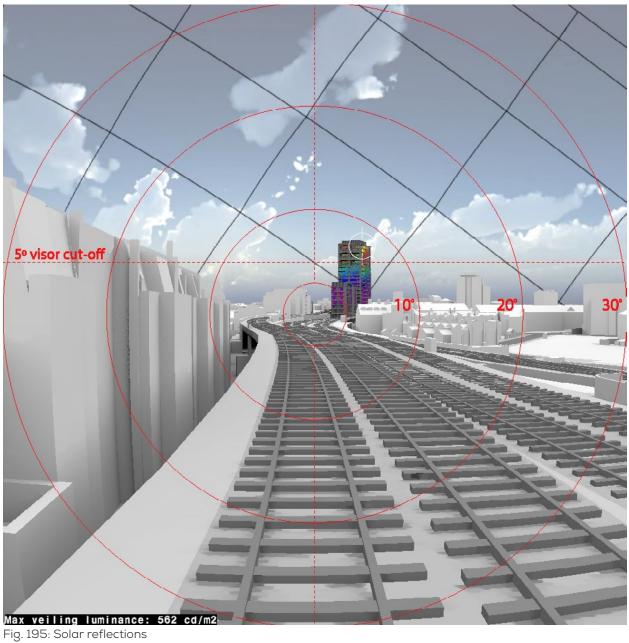
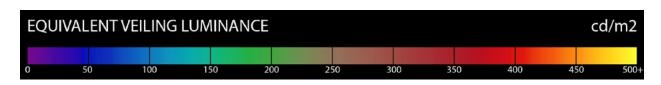


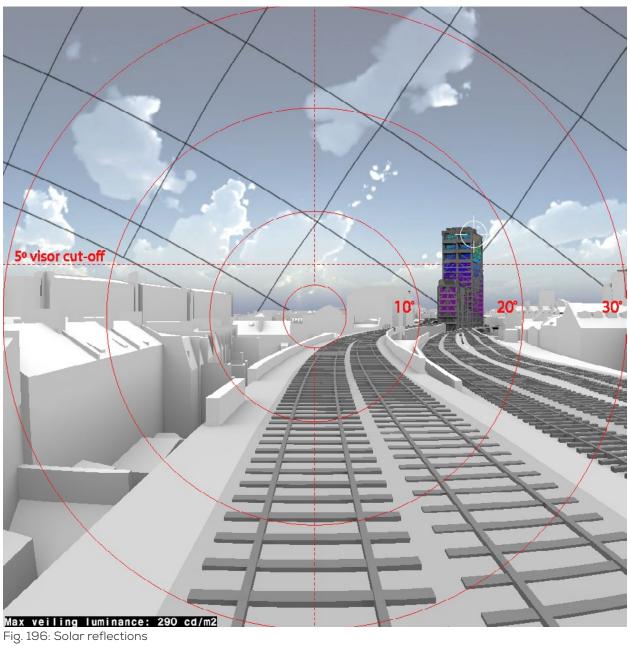
Fig. 194: Solar reflections

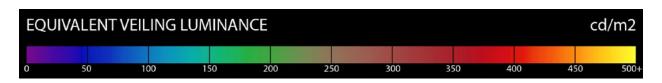
SUMMER			MID-SEASONS		WINTER		
JUN 21	JUL 21	AGO 22	SEP 22	OCT 21	NOV 21	DEC 21	
		***	****				
	MAY 21	APR 20	MAR 20	FEB 20	JAN 21		













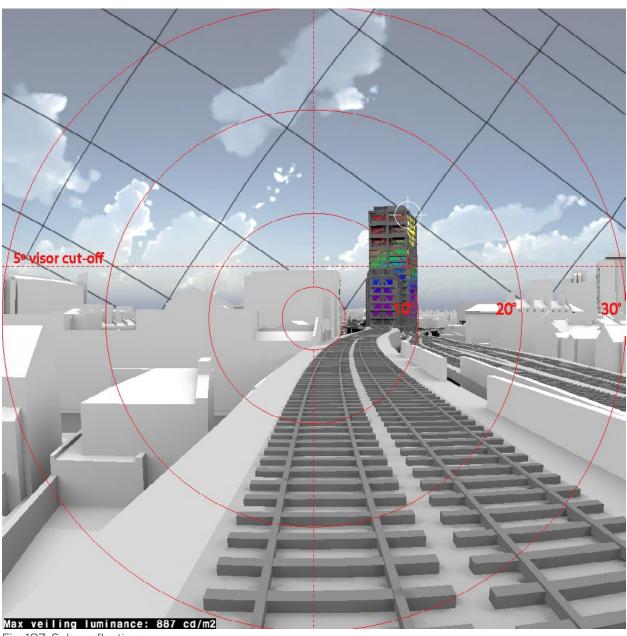
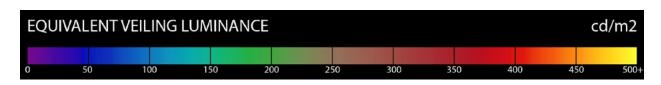
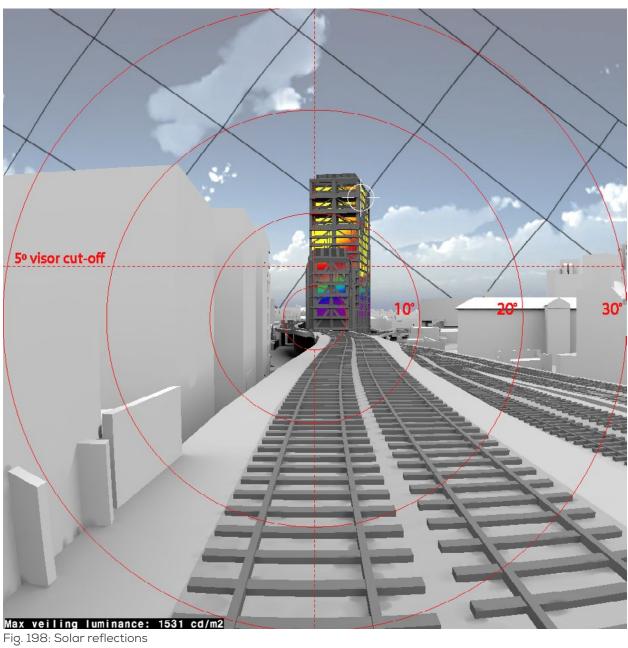
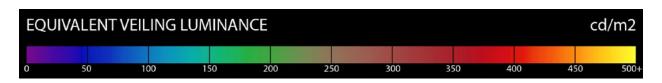


Fig. 197: Solar reflections









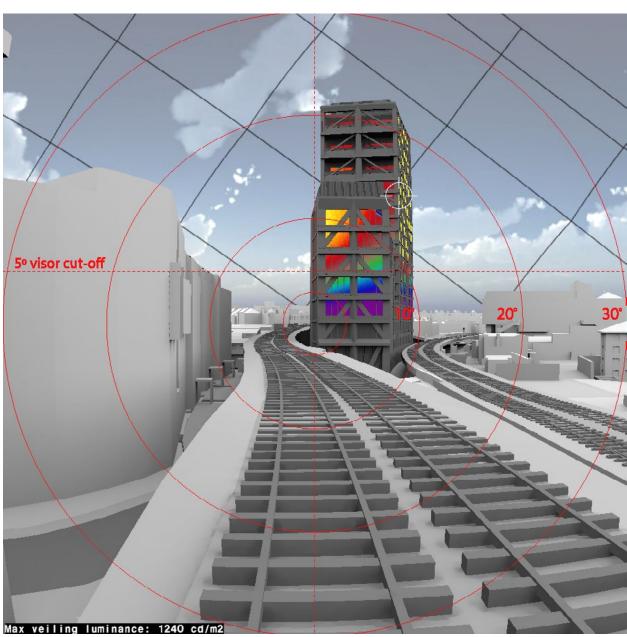
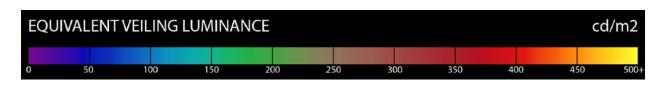
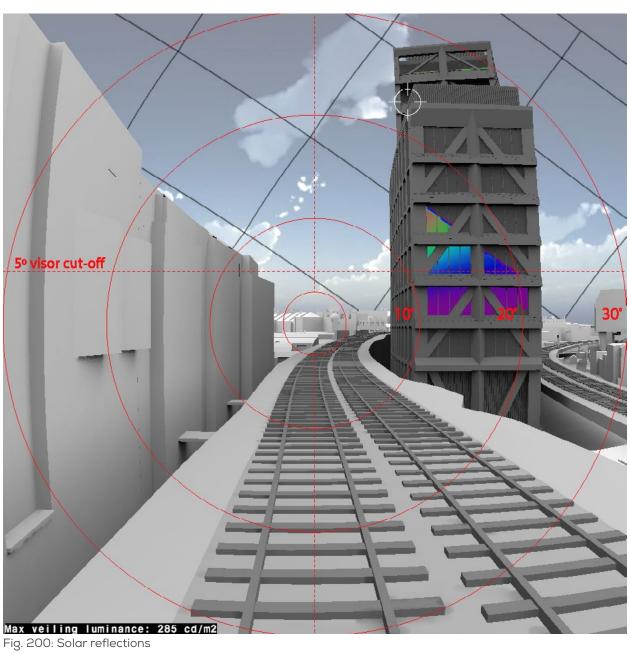
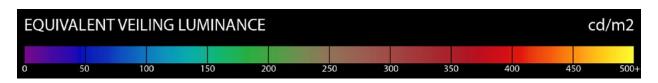


Fig. 199: Solar reflections









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