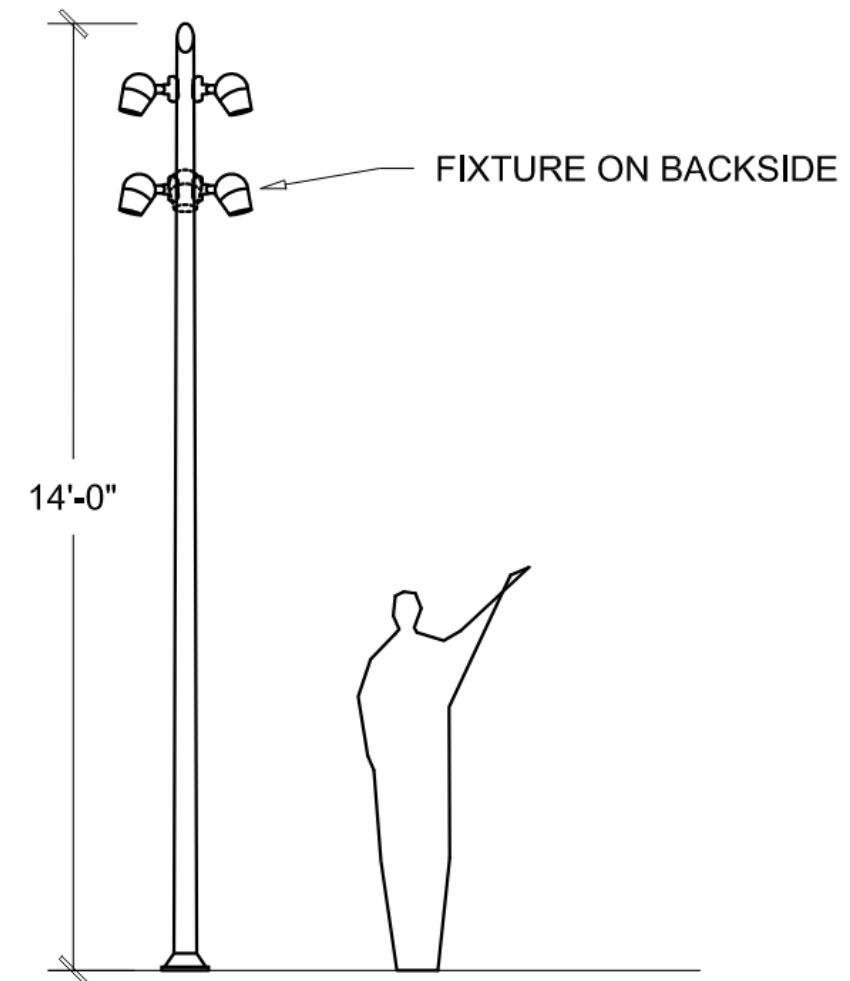


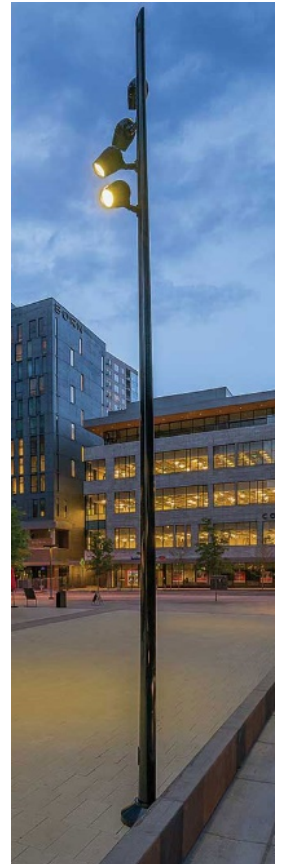
YELLOW – CITY STANDARD POLE
PURPLE – MULTI-HEAD POLE AT PLAZA

DESIGN TEAM RECOMMENDATIONS:

- MULTI-HEAD POLES BETTER LIGHT THE CENTER OF THE PLAZA
- DESIRE TO KEEP POLES OUT OF THE CENTER OF THE PLAZA TO FREE SPACE FOR EVENTS
- FIXTURES ON MULTI-HEAD POLES REDUCE GLARE AND LIGHT TRESSPASS FOR PEDESTRIANS AND NEIGHBORS
- MULTI-HEAD FIXTURES MEET NORTHFIELD ADOPTED MODEL LIGHTING ORDINANCE. HISTORICAL POLES AND CURRENT CITY STANDARD POLES DO NOT MEET DARK SKY MANDATES
- FIXTURES ON MULTI-HEAD POLES ARE SMALLER AND BETTER BLEND IN TO THE TREE CANOPY. THE INTENTION IS TO CONCEAL LIGHT SOURCES AND BLEND IN TO THE LANDSCAPE WHILE PROVIDING A SAFE AND EVENLY LIT SPACE
- INTENT IS NOT TO MIMIC HISTORICAL LIGHTING BUT RATHER TO COMPLEMENT IT
- A UNIQUE POLE PROVIDES THE PARK WITH A SIGNATURE ELEMENT
- HPC RECOMMENDED THAT CITY STANDARD POLES BE PLACED AT EAST END OF PLAZA AND OTHER POLES BE FOUND FOR WEST SIDE OF THE PLAZA. THE DESIGN TEAM RECOMMENDS THAT A SINGLE POLE STYLE SURROUND THE PLAZA (AREA IN PURPLE ABOVE)



MULTI-HEAD POLE AT PLAZA



CITY STANDARD POST
TOP AT STREETS AND
DRIVES



BEGA B84148



BEGA B77151

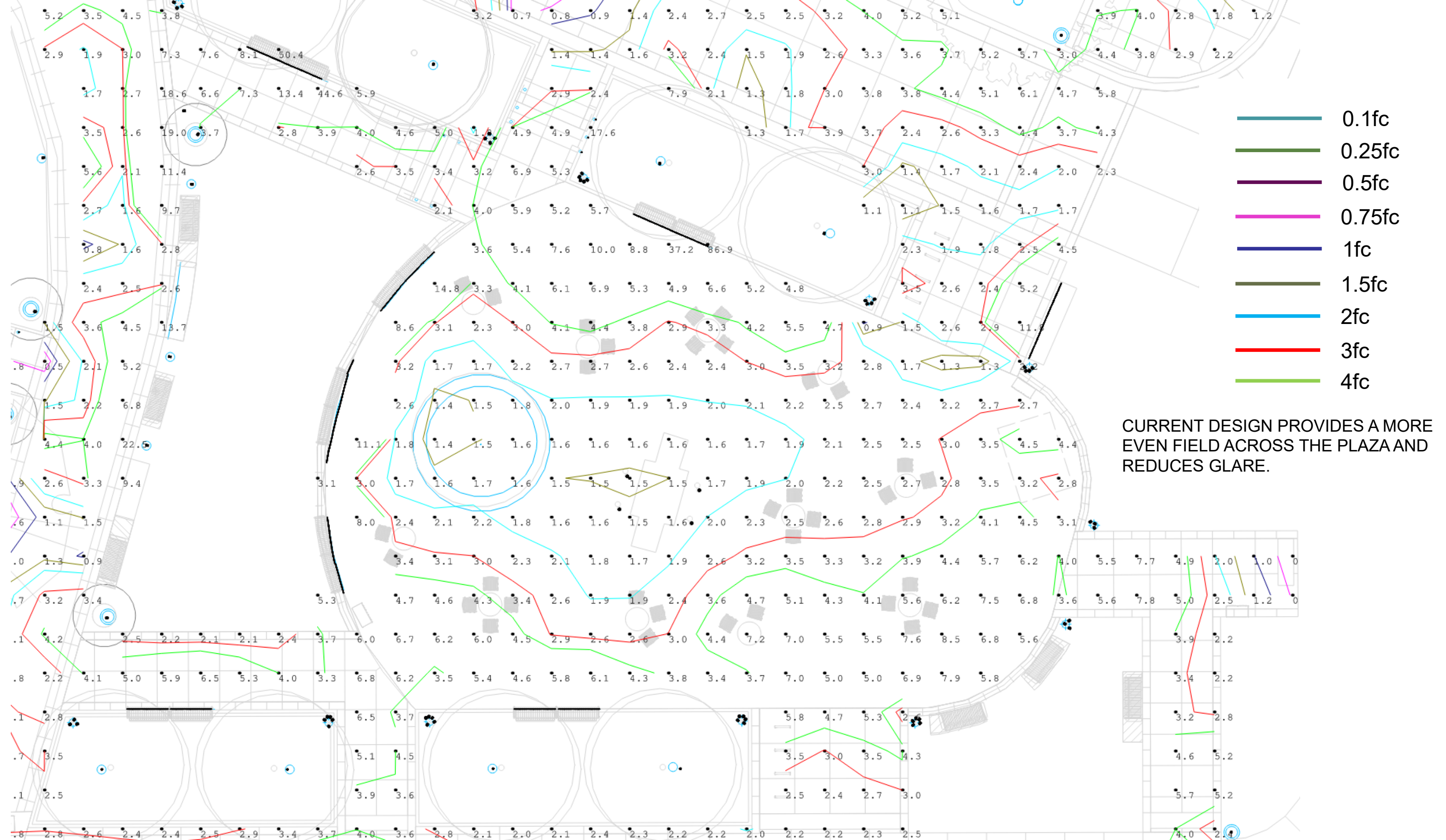


SCHREDER ISLA LED

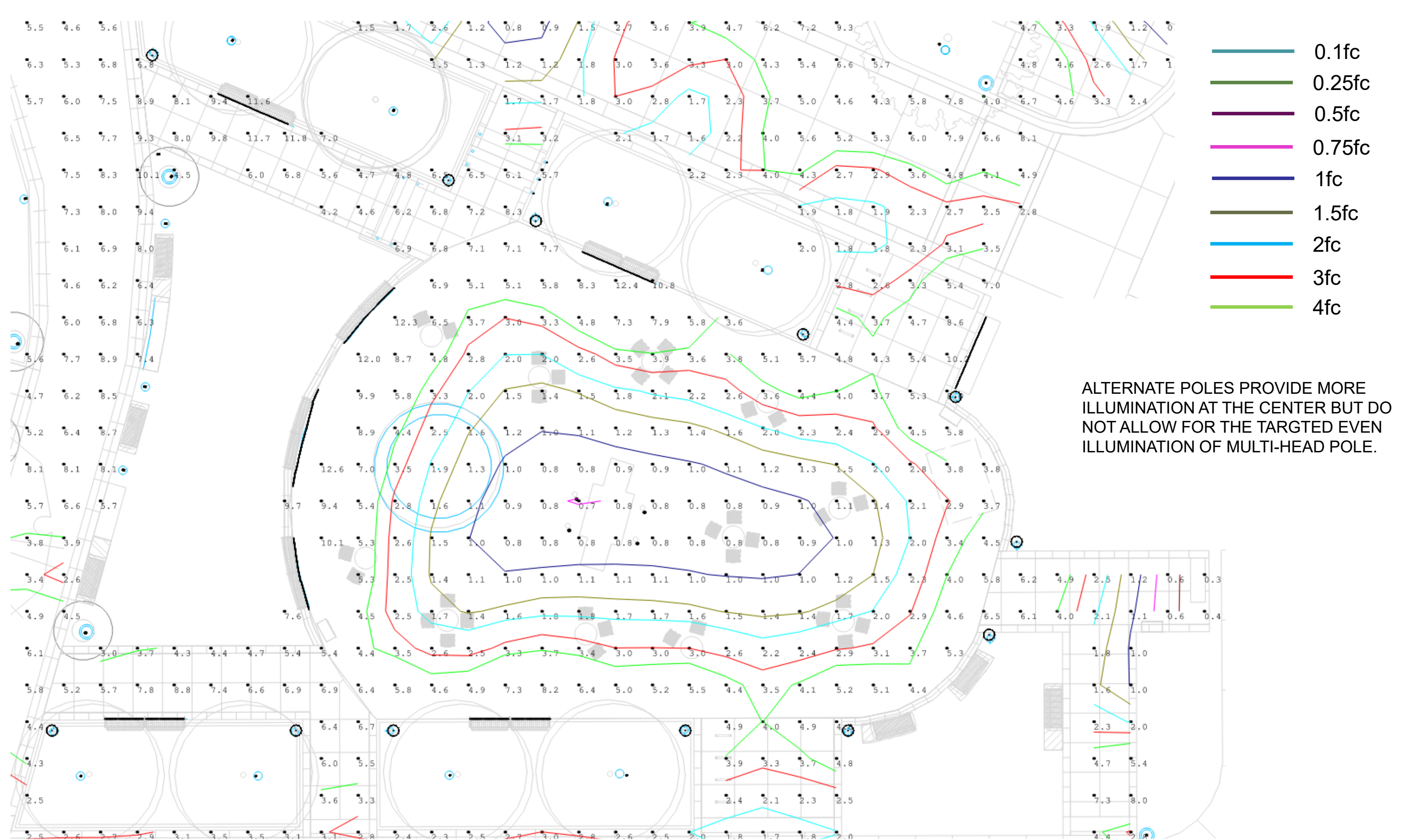


NERI NOVA M

ALTERNATE FIXTURES SELECTIONS



PLAZA PHOTOMETRICS WITH CURRENT DESIGN – WITH MULTI-HEAD POLE



PLAZA PHOTOMETRICS WITH BEGA 8418K3 POLE REPLACING MULTI-HEAD POLE