



DETAILED SPACE DESCRIPTION

49' 1 7/8" 42' 11 3/8" SF= 2106

/The material primarily used consist of brick, glazing along the exterior walls, with wood detail used throughout the interior

/The interior is open in plan, spaces are divided both by furniture arrangements and variation in levels

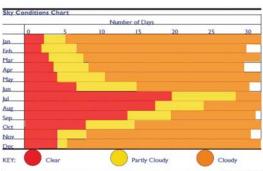
MOSCOW, ID CLIMATE

/Fall or Spring equinox months are March or September: 22 Calendar days

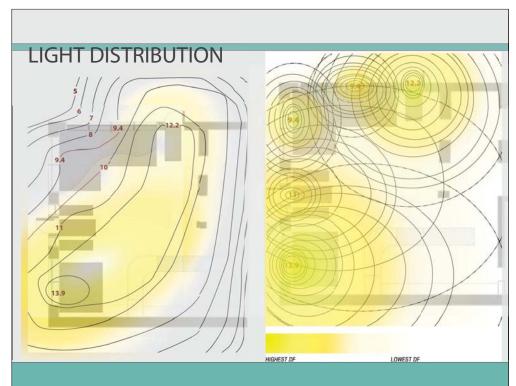
/Winter Solstice month is December: 25 Calendar days

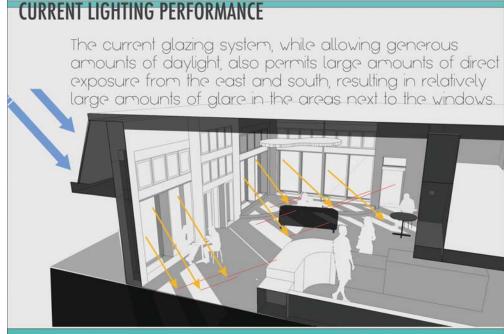
/Worst case scenario 8am or 4pm for December: 75 FC

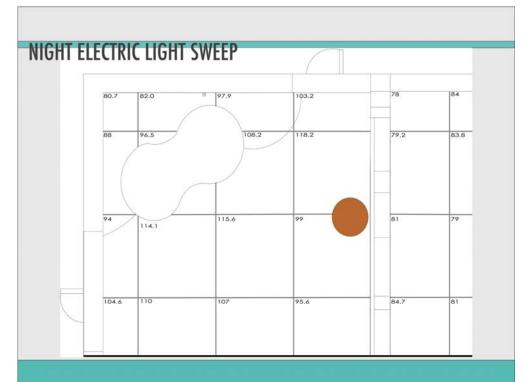
/Worst case 8am or 4pm in March or September: 887.5 FC

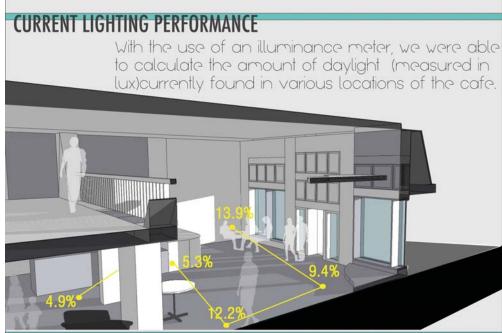


Equivalent sky luminance in footlambertsaverage overcast day															
Lati- tude ("N)	December 21					March 21 or September 21					June 21				
			10 a.m. 2 p.m.		Noon			10 a.m. 2 p.m.		Noon	8 a.m. 4 p.m.	9 a.m. 3 p.m.		11 a.m. 1 p.m.	Noon
30	420	740	1020	1210	1270	910	1320	1710	2010	2140	1270	1730	2250	2250	2250
32	350	700	960	1150	1200	880	1290	1650	1940	2070	1280	1730	2240	2240	2240
34	320	650	910	1100	1140	860	1250	1600	1870	1980	1290	1730	2220	2220	2220
36	260	600	840	1020	1070	840	1220	1560	1800	1900	1290	1730	2200	2960	2960
38	230	550	790	940	1000	. 800	1200	1500	1740	1840	1290	1720	2160	2840	2840
40	190	500	740	900	930	790	1140	1460	1670	1760	1290	1700	2120	2650	3060
42	150	450	660	820	860	760	1120	1410	1600	1690	1300	1690	2080	2540	2960
44	100	360	600	760	790	740	1080	1340	1540	1620	1190	1670	2060	2430	2660
45	60	340	550	660	730	710	1030	1290	1470	1550	1290	1640	2010	2330	2520
48	40	290	470	630	650	690	990	1240	1410	1450	1290	1620	1960	2250	2400
50	0	240	420	560	580	650	940	1180	1330	1400	1260	1590	1900	2160	2280

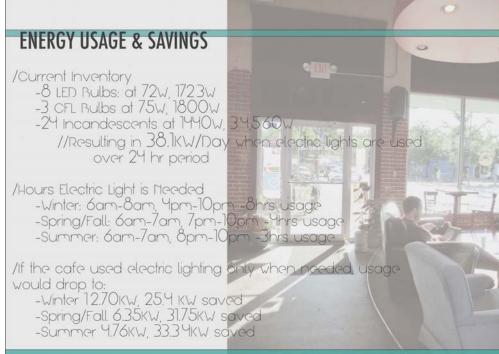




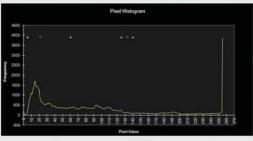








GLARE COMPARISON













Using Photoshop and Rascal, we were able to study the glare currently found in the space. Glare was found to be an issue for spaces close to the east and south facing windows.







