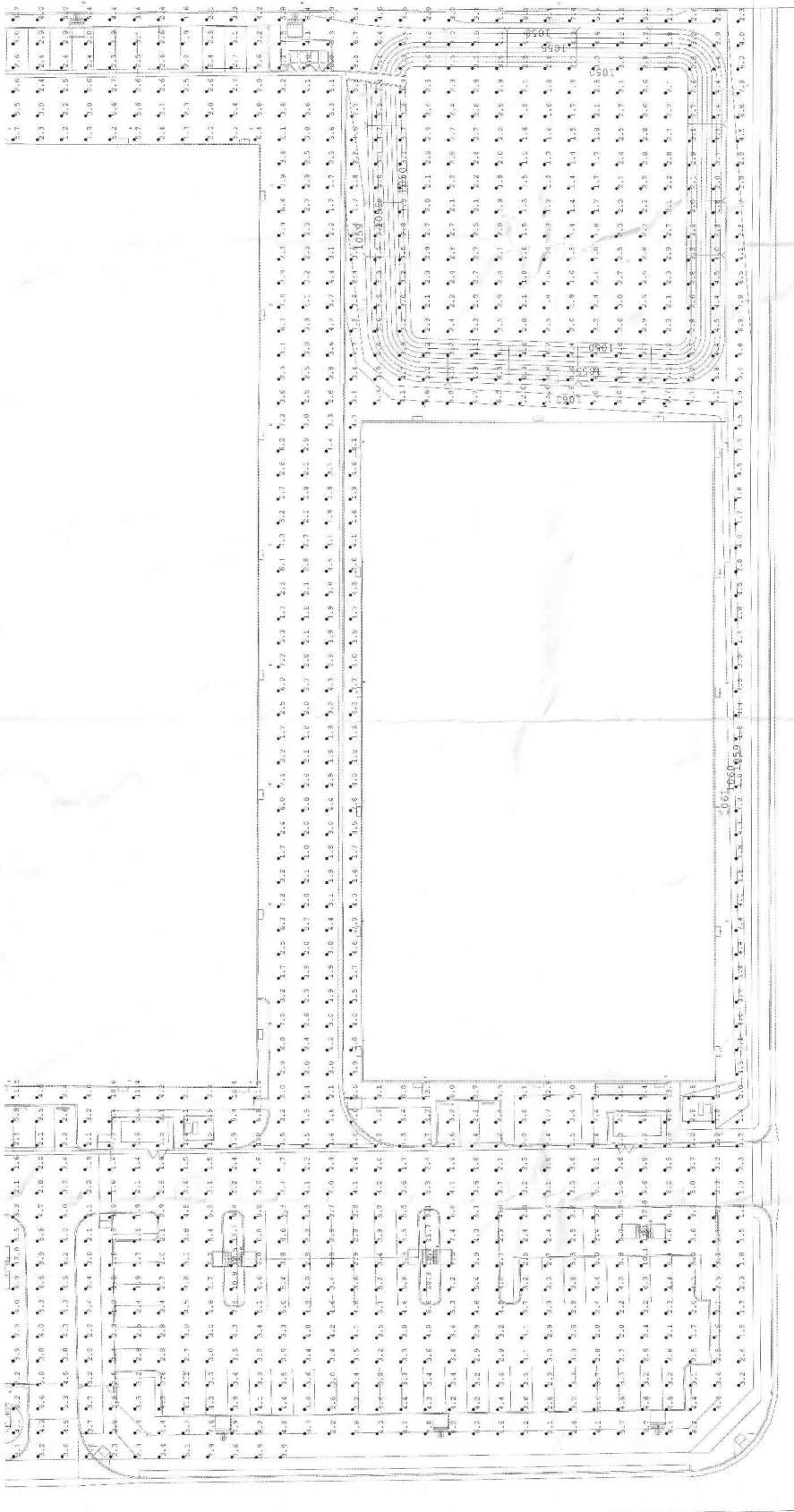




PARAMETERS:
TARGET FC MINIMUM = 1
LUMINAIRE SEPARATION = AS SHOWN
WORK PLANE = GROUND
CALCULATION METHOD = FULL RADIOSITY
GROUND REFLECTANCE: .01

Luminaire Schedule		Luminaire Qty		Luminaire Part Number		Arrangement		Luminaire Height		Luminaire Lumens		LLF		Label	
Symbol		8		Barron eLALS1-3MR18050K7	SINGLE	20' HT		20' HT		20151		1,000		A	
		6		Barron eLALS1-4MR18050K7	BACK-BAK	20' HT		20' HT		20302		1,000		B	
		10		Barron eLALS1-3MR12050K7	SINGLE	20' HT		20' HT		14224		1,000		C	
		6		Barron eLALS1-4MR24050K7	SINGLE	25' HT		25' HT		21198		1,000		D	
		55		Tracelite WL74-3-4K	SINGLE	10' HT		10' HT		4615		1,000		E	
		11		Tracelite WL73-3-4K	SINGLE	10' HT		10' HT		7359		1,000		F	
Calculation Summary															
Description		CalcType		Units		Avg		Max		Min		Avg/Min		Max/Min	
Surrounding Area		Illuminance		Fc		3.64		15.6		1.0		3.64		15.60	