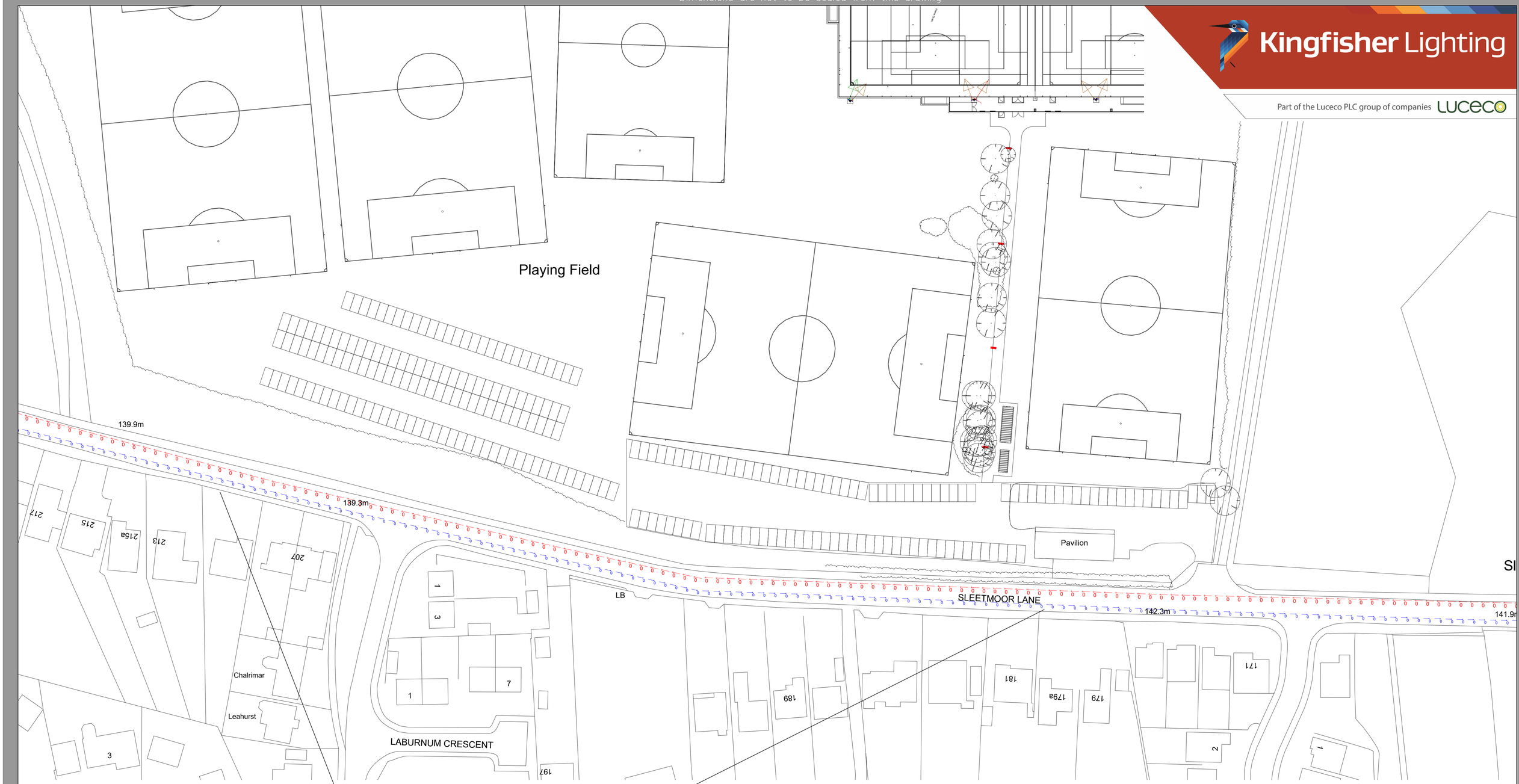
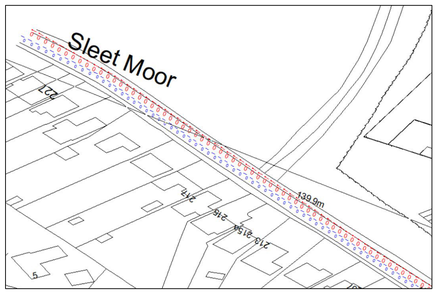
Dimensions are not to be scaled from this drawing

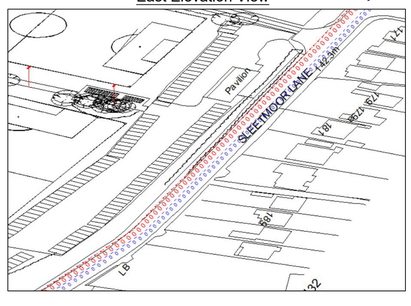


e number 100022432

West Elevation View



East Elevation View



Threshold Increments - 1.5m High

Obtrusive Light - Compliance Report

CIE 150:2003, E1-Natural, Pre-Curfew
Filename: Sleetmore United
29/10/2020 10:18:23

Threshold Increment (TI)

Maximum Allowable Value: 15 %

Calculations Tested (2):

Calculation Label	Adaptation Luminance	Test Results
Sleetmore Lane East	10	PASS
Sleetmore Lane West	10	PASS

Calculation Summary
Scene: All On

Label	CalcType	Units	Avg	Max	Min	Min/Avg	Min/Max
Sleetmore Lane East	Obtrusive Light - TI	%	0.00	0	0	N.A.	N.A.
Sleetmore Lane West	Obtrusive Light - TI	%	0.00	0	0	N.A.	N.A.

Luminaire Schedule
Scene: All On

Symbol	Qty	Label	Arrangement	Description
	12	A	SINGLE	1 x Amnis 900W Short Narrow Throw Mounted @ 15m
	4	B	SINGLE	1 x 910w Amnis PRO with NST Optic Mounted @ 15m
	4	C	SINGLE	1 x 30w LED Viva City Pro 4000k 320mA with AY70 Optic Mounted @ 6m

N

Full Lighting Levels – Roadway Results

For our LED lighting designs a 0.9mf has been used. If this differs from the maintenance period for this project then you must advise us accordingly

Scale	Project Number
1: 500 @ A1	D1
Date	Drawing No.
20/07/2020	Design A

Lighting Designer : Tom Ford

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