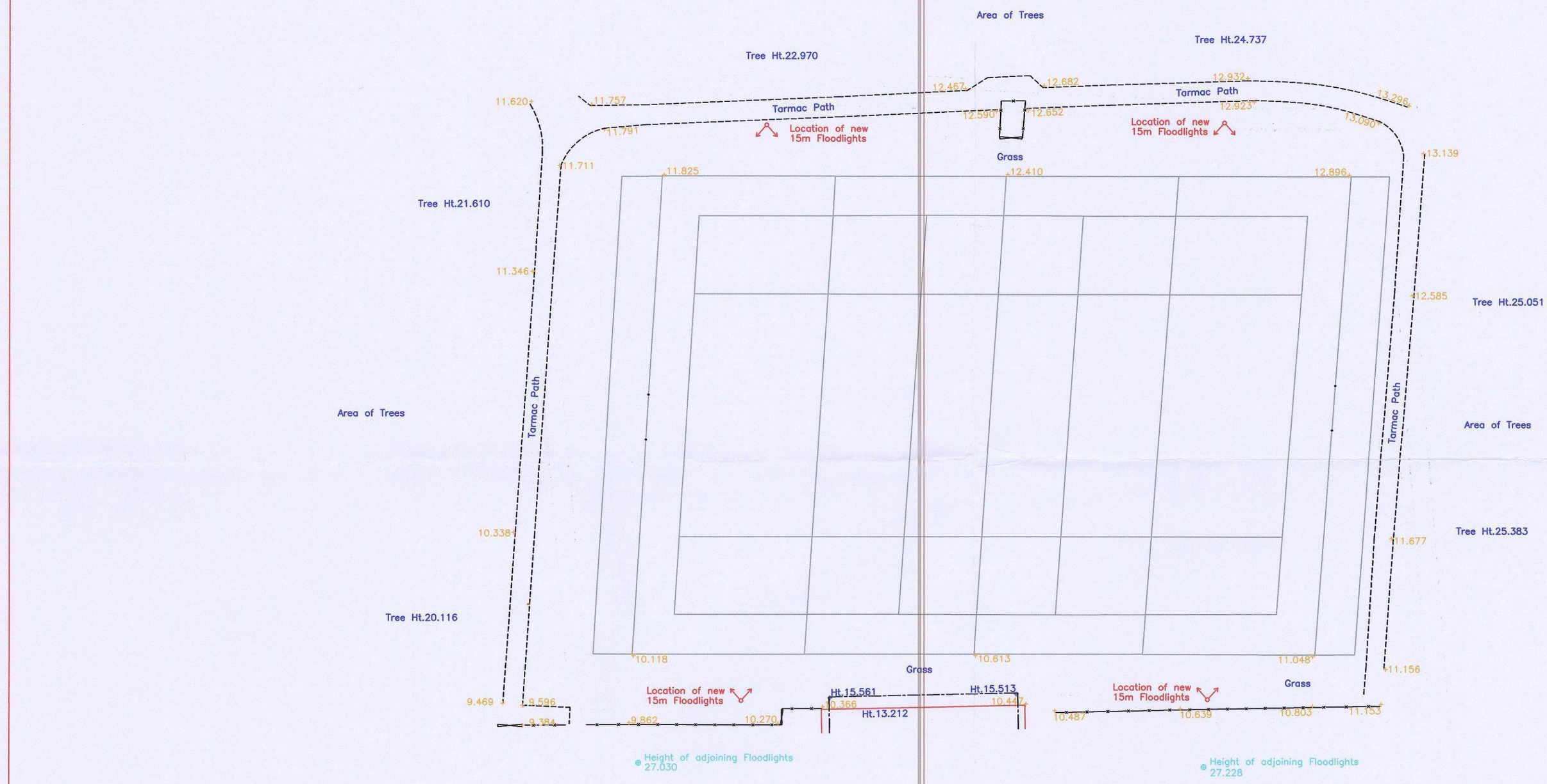


HAYCOCK & TODD

LAND SURVEY CONSULTANTS•ARCHITECTURAL SURVEYORS

The Hollies, 43 Church Street, Royston, Barnsley, S71 4QU

T : 01226 709630 F : 01226 709631

E : info@land-surveying.co.uk W : land-surveying.co.uk

LEGEND

Manhole shown thus	MH	Spot Level	+123.562	Floor Level	FL 10.907
Inspection Cover	IC	Kerb Line		Height floor to structural soffit	SS 2.87
Lamphole	LH	Fence Line	Wood post & rail	Height floor to false ceiling	FC 2.22
Gully			Or	Height floor to sill	S 0.87
Lamppost	LP	Hedge Line		Height of window	W 1.23
Telegraph Post	TP			Height of Door	D 1.98
Electricity Poles	EP	Contours 5m Interval	105	Height floor to underside of Beam	US 3.61
Road Traffic Signs	RS	Contours 1m Interval	33		
Traffic Lights	TL	Tree Spread	S 5.0		
General Post Office	GPO	Girth	G 1.30	Vent	V
Post Office Telephones	POT	Cover Level	CL 112.335	Fall Pipe	FP
Fire Hydrant	FH	Invert Level	IL 111.733	Sky Light	SL
Safety Valve	SV	Foul Drain		Water Closet	WC
Stopcock Water	SCW	Surface Water		Sink	S
Stopcock Gas	Gas	Unknown Service	Serv	Boxed Columns	
Unknown Stoptap	ST	Survey Station	Or S3	Shop fitting or cladding	

SITE SURVEY

BARNSLEY RUFC

Sheet Diagram

Sheet 1 of 2

Date of Survey May 2016

Surveyed by DR

Drawn by DR

Checked by DR

Datum

TBM Value 10.00m.

Survey Job No. BRUFC

Scale 1/500

BRUFC

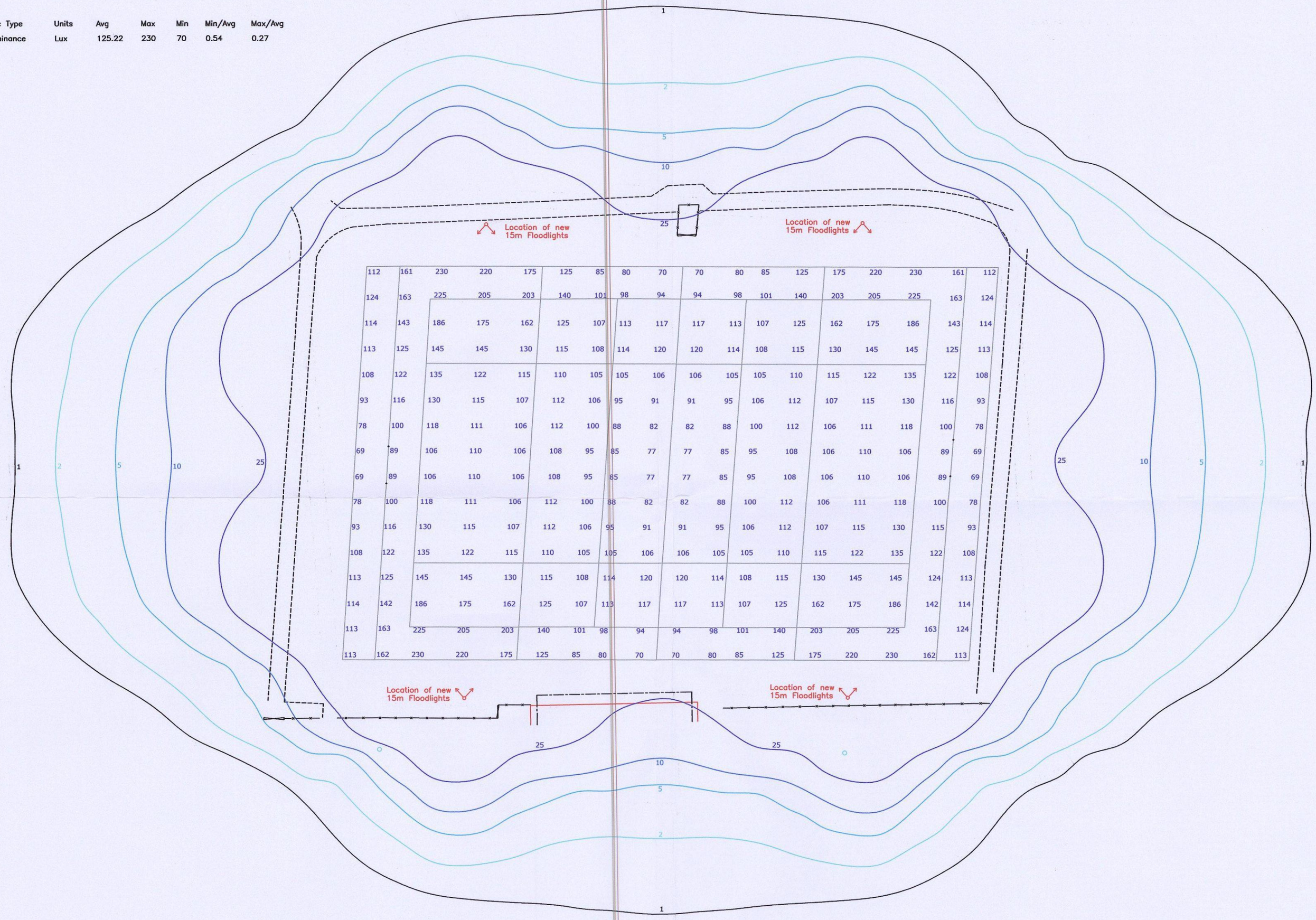
Pitch topographical survey and position of proposed new lighting columns

Luminaire Schedule

Symbol	Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description
	4	FS7.2000/XL/K12/MGB SCORPIUS FLOODLIGHT + 65° HOOD	DOUBLE	240000	0.800	Sport 7 2KW Medium Beam Floodlight c/w 65 degree cowl column mounted at 15m

Calculation Summary

Label	Calc Type	Units	Avg	Max	Min	Min/Avg	Max/Avg
Pitch	Luminance	Lux	125.22	230	70	0.54	0.27



HAYCOCK & TODD
LAND SURVEY CONSULTANTS★ARCHITECTURAL SURVEYORS
The Hollies, 43 Church Street, Royston, Barnsley, S71 4QU
T : 01226 709630 F : 01226 709631
E : info@land-surveying.co.uk W : land-surveying.co.uk

LEGEND

Manhole shown thus MH
Inspection Cover IC
Lamphole LH
Gully GS
Lamppost LP
Telegraph Post TP
Electricity Poles EP
Road Traffic Signs RS
Traffic Lights TL
General Post Office PO
Post Office Telephones POT
Fire Hydrant FH
Safety Valve SV
Stopcock Water SCW
Stopcock Gas SGa
Unknown Stoptap ST

Spot Level +123.562
Kerb Line
Fence Line
Hedge Line
Contours 5m Interval
Contours 1m Interval
Tree Spread
Girth G 1.30
Cover Level CL 112.335
Invert Level IL 111.733
Foul Drain
Surface Water
Unknown Service
Survey Station

Floor Level FL 10.907
Height floor to structural soffit SS 2.67
Height floor to false ceiling FC 2.22
Height floor to sill S 0.67
Height of window W 1.23
Height of Door D 1.98
Height floor to underside of Beam US 3.61
Vent V
Foil Pipe FP
Sky Light SL
Water Closet WC
Sink S
Boxed Column
Shop fitting or cladding

LIGHT SURVEY

BARNSLEY RUFC

Sheet Diagram

Sheet 2 of 2	Surveyed by DR	Survey Job No. BRUFC	Scale 1/500
		Drawn by DR	BRUFC
	Datum	Checked by DR	
Date of Survey May 2016	TBM Value 10.00m.	Diagram showing light intensity and typical light overspill	