Schedule

Symbol	Label	Quantity	Catalog Number	Description	Lamp	Lumens Per Lamp	Light Loss Factor	Wattage
	A	21	FTS.2.LA034.AY	FACTOR SMALL, ASYMMETRIC DISTRIBUTION, COLUMN MOUNTED AT 6m	LED C.3000LM-4000K	2869	0.9	23
	B	3	FTS.2.LA034.NR	FACTOR SMALL, STREET DISTRIBUTION, COLUMN MOUNTED AT 6m	LED C.3000LM-4000K	2878	0.9	23
	C	2	FTS.2.LA054.NR	FACTOR SMALL STREETLIGHT	LED C.5000LM-4000K	4625	0.9	35

Statistics

Description	Symbol	Avg	Max	Min/Avg
Eastern Footpath	×	12 lux	20 lux	0.58
New Roadway	■	10 lux	24 lux	0.50
Parking	■	11 lux	17 lux	0.45
Roadway	+	10 lux	18 lux	0.30

Note

1, Holophane Europe Ltd offer a Lighting Design Service in good faith and without charge,
every effort is made to ensure we interpret the design specification accurately.

2, All illuminance values shown are the result of theoretical computer calculations;
summated by luminaires positioned in a fixed relationship to each other and the statistical zone.

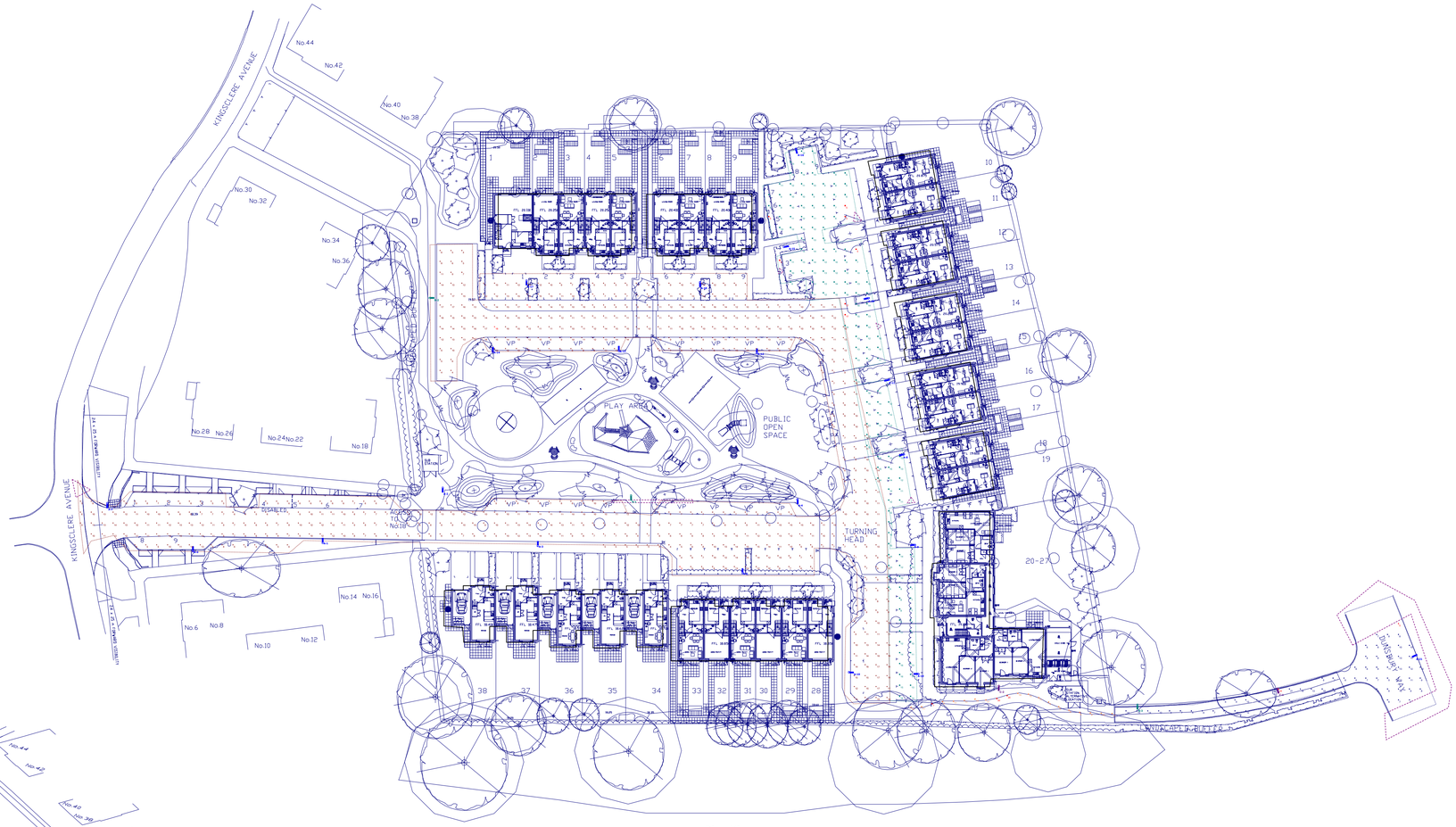
3, In practice the values may vary due to tolerances in column installation, luminaire
orientation, surface reflectance and fluctuations in power supply (voltage).

4, Results provided within this design are derived from product specific photometry,
the substitution of alternative luminaires will not produce comparable results.

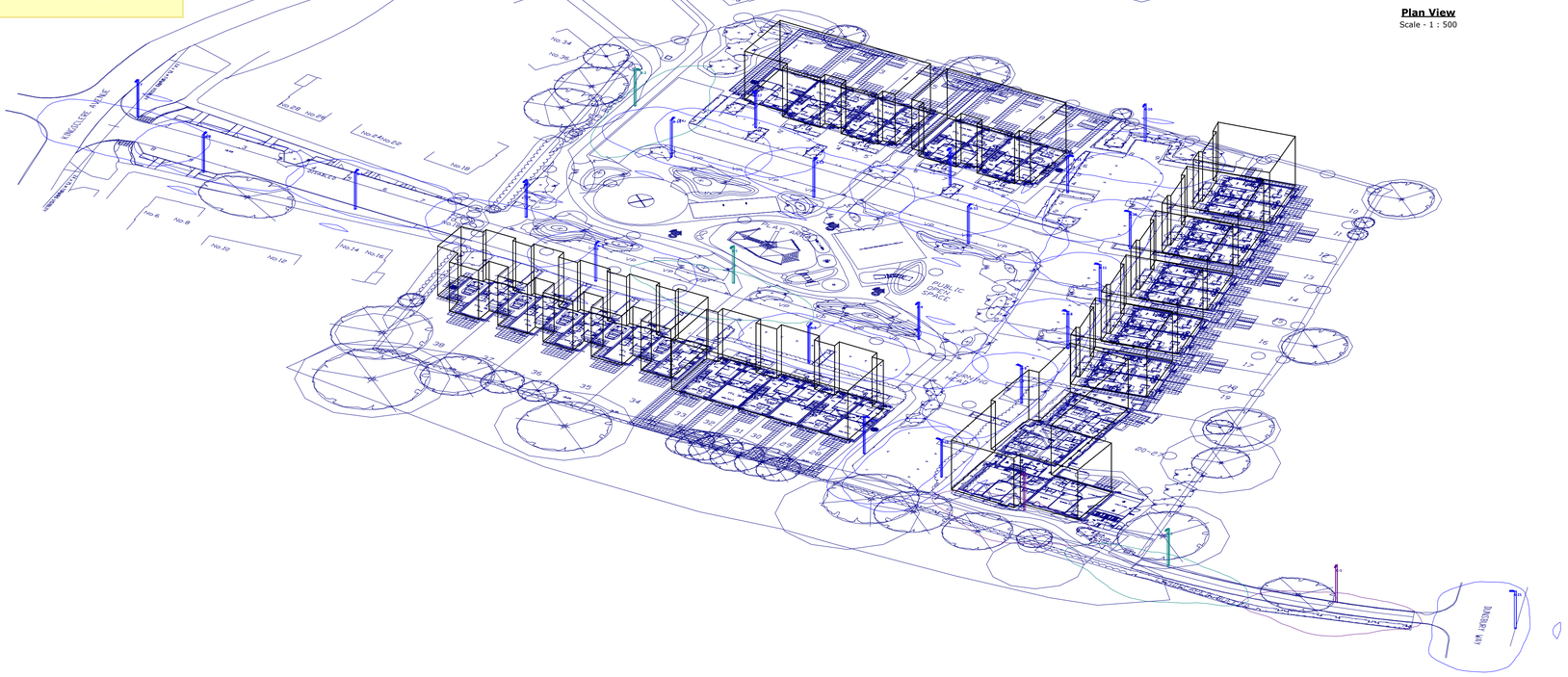
5, Queries regarding this drawing should be addressed to
Tom Bradshaw on 07970 454 501 or tbradshaw@holophane.co.uk.

6, All calculations are maintained at 2,000 hours.

7, The contour lines on the 3-D view represent 5 lux from source.



Plan View
Scale - 1 : 500



South East View

HOLOPHANE
LEADER IN LIGHTING SOLUTIONS
experience lighting's best.

Kingsclere Avenue, Havant
External Lighting R5
for Feltham Construction

Designer
Tom Bradshaw
Date
14/2/18
Scale
As shown at A1
Drawing No.
P115-2567-06
Summary