Willow Park

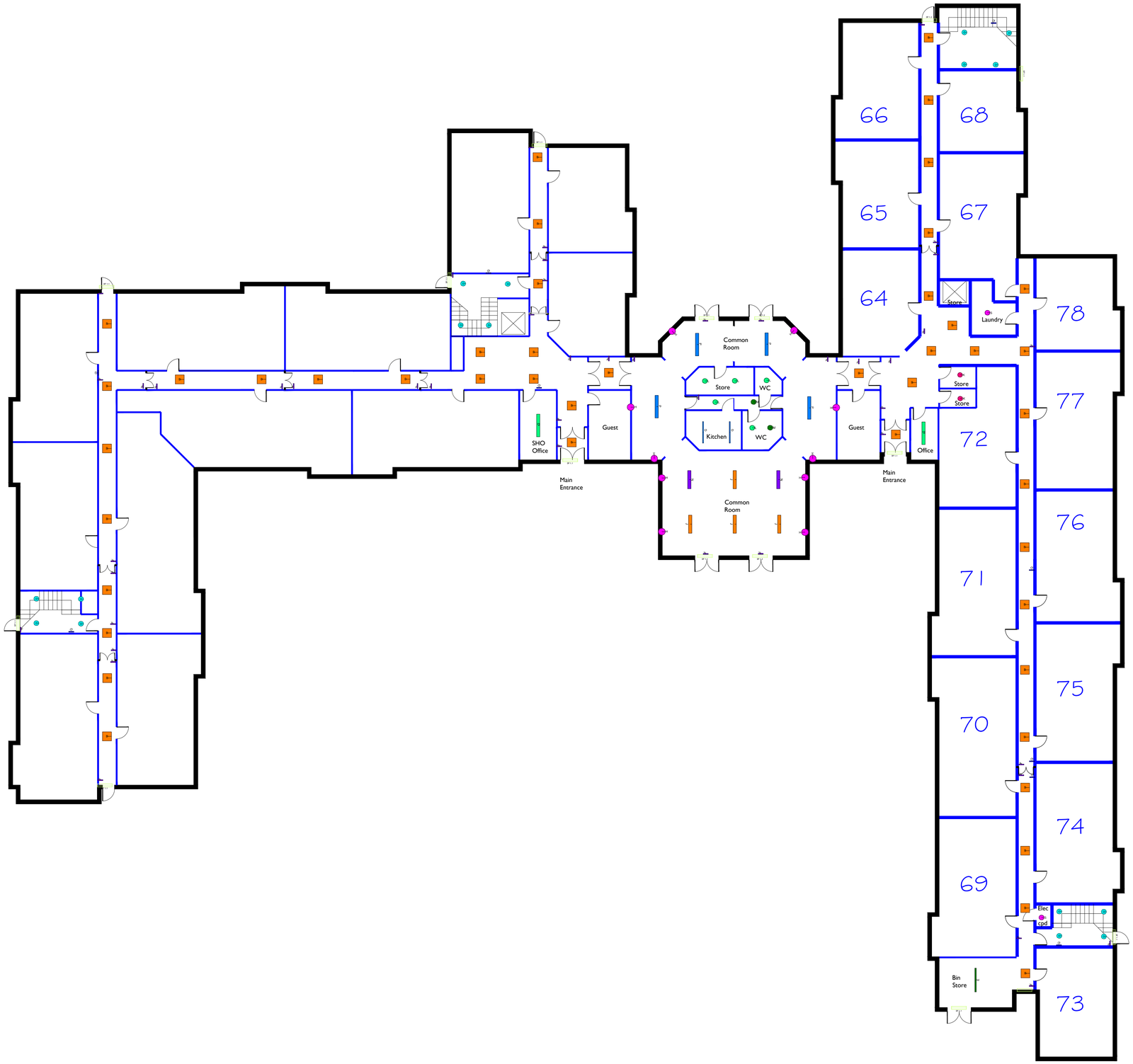
Notes

1 This drawing is © copyright Poole Housing partnership 2016. No unauthorised reproduction permitted. All rights reserved.

2 No dimensions are to be scaled from this drawing

PROJECT				SHEET CONTENTS	
Willow Park **Park Rd, Poole. BH14 0JP**				**Existing GF Floor Plan**	Quality Homes In Strong Communities Poole Housing Partnership Ltd Broadstone Community Centre, Station Road Poole, Dorset, BH15 2BJ Tel: 01202 264458 Contractors must verify ALL figured dimensions which are to be checked on site. © Poole Housing Partnership Ltd
SCALE	DATE	DRAWN.	CHKD.	DRAWING No. **Appendix A**	REVISION
1:300	11/2/20	lrj		FILE REF. *File name*	

GF



LIGHTING SCHEDULE - TOTAL UNITS

Type	Symbol	Quantity	Article number	Article name	Equipment
A	A	9	96262145	D-CO LED BOLLARD 1000 30L50 840 CL1 [STD]	1xLED_583 14 W
B	B	140	92900292	IQ WAVE LED3100-840 HF AWS Q597 WBE [STD]	1xLED_IQWV_3100 30 W
C	C	56	92910822	KAT RD SE 1800 840 CORN E3	1xKATO_HO_84SE 16 W
D	D	2	96628918	COLLEGE LED4650-840 HF L1500 [STD]	1xLED_CLLG_4650 37 W
E	E	2	92901898	AQFPRO L LED6400-840 PC WB HF [STD]	1xAQUP_L_MO_WB_4K 51 W
F	F	112	96631596 + 96631607	VOYAGER ONE MS ANT E3 WH IP65 + VOYAGER ONE ESC LENSES [STD]	1xVOYO_E3 4 W
G	G	2	96631554	POPPACK LED 5000-840 HF L1500 [STD]	1xPP15LO-840 36 W
H	H	10	96629592 + 96004159	LYRIC BASE LED 2500-840 HF WH + LYRIC SHAPE CIRC SL SIL [STD]	1xLYRL_2500_4K 25 W
J	J	4	96628932	COLLEGE LED4200-840 HF L1200 [STD]	1xLED_CLLG_4200 33 W
K	K	2	96629366	KAT RD 1400-840 HF [STD]	1xKATO_MO_84 12 W
L	L	5	96631536	KAT RD SE 1200-840 HF [STD]	1xKATO_MO_84SE 12 W
M	M	2	96632485	KAT RD SE 1200-840 HF E3 [STD]	1xKATO_MO_84SE 12 W
N	N	2	96628933	COLLEGE LED4200-840 HF E3 L1200 [STD]	1xLED_CLLG_4200 33 W
P	P	4	96628919	COLLEGE LED4650-840 HF E3 L1500 [STD]	1xLED_CLLG_4650 37 W
Q	Q	23	96631596 + 96631631	VOYAGER ONE MS ANT E3 WH IP65 + VOYAGER ONE ANT HC LENSES [STD]	1xVOYO_E3 4 W
R	R	3	96665407	CQ 24L70-740 WSC BPS CL1 IP42 QY-S [STD]	1xCQ_24L70-740WSC 52 W
S	S	32	96632489	KAT RD SE 1800-840 AWS [STD]	1xKATO_HO_84SE 16 W