No.9 Sheung Yuet Road Kowloon Bay, Hong Kong Tel no. 2596 2697	20th Floor, Tower 2, Enterprise Square 1	// 5) 1 / M 5) 1 / S / M	Figure Figure Luminaire Model ### ### ############################	BVP384 AMB BVP353 BVP353 A43L 50L 50L 50L 32 DW Roll 21R	92.\ \ \ <u>91</u> 90.\	BVP384 AMB BVP353 BVP355 BVP35	<u>∠ 61 60</u> ∨ DC	В	Soffit 2nd row	2 UP 2 UP 2 UP	2120 N	15 SNB BVF428 A55NB BVF428 A55N	25150 S	9 UP 9 UP 67 UP	28180 BA		
δά)	Luminaire Model +L = w/. Louver (ZVP428) Rotate Angle & Direction R= Right Side L= Left Side Tilting Angle & Direction UP= Upward Disconneard The direction of the luminous surface to the ground is O'(Horizontal) R= Right Side L= Left Side Te etc.	BVP353 BVP 53L 53 40 DW 40 I 511 10R Roll		BVP353 BVP 0 0 30 20 UP 30 R011 0 R011		43R S1R 41 UP 48 UF		BVP428 A55NB BVP4		9 UP		9 UP	BVF428 A55NB BVF4	BVP4	
ALL D WRIT DO NO ALL D UNLE:			428) tion ction surface	353 BVP428 : L 5L 5L 25 UP		353 BVP384 0 0 0 DM 22 DW		8 S4 BVP384 0		28 S8 +L BVP428 16L 0 5 UP 2 U		28 A55NB BVP428 A 0 0 0		an 6 an 6	28 A55NB BVF428	28 A55NB BVP428 : 0 OR 0 OR	V
ALL DESIGN IN THIS DRAWING ARE THE PROPERTY OF SIGNIFY AND CANNOT BE USED WITHOUT THEIR WRITTEN PERMISSION DO NOT SCALE DRAWINGS ALL DRAWINGS MUST BE CHECKED AND VERIFIED ON SITE DRAWING IS NOT VALID FOR CONSTRUCTION UNLESS CERTIFIED	Drawing Title:	Project:		35 DW		22L 32 UP		AMB BVP353 0 30 DW Roll 7L		A55NB BVF428 A5		A55NB BVP428 A5		9 UP 0	A55NB BVF428 A5	S8 +L BVP428 A5	
HIS DRAWI SSION RAWINGS MUST BE C	> T			30L 30L 30 DW Roll 7L		47R 45 UP		BVP353 0 20 UP Roll 0		SNB BVP428 A55N		5NB BVP428 A55N 0 9 UP		9 UP 0	5NB BVF428 A551	BVP428 A55N 0 5 UP	
NG ARE TI	Public Spo Aiming Diagram			BVP353 30L 20 UP Roll 0		50L 45 UP		BVP353 0 20 UP Roll 0		9 UP		9 UP		27L 66 UP	NB BVP428 S4 +	B EVP428 A55NB 0 5 UP	
HE PROPE	Sports	Kai		BVP353 30L 20 UP Roll 0		BVP384 AMB 0 22 DW		BVP353 0 30 DW Roll 7R		B BVP428 A55NB 0 9 UP		9 UP		9 UP	L BVP428 A55NB	BVP428 A55NB 0 5 UP	
RTY OF SI	rts Gr			30L 30 DW Roll 7R		BVP353 0 30 DW Roll 7L		BVP384 AMB E 0 22 DW		34L 9 UP		BVP428 A55NB B 0 0 9 UP		9 UP	BVP428 A55NB	BVP428 A55NB B 0 5 UP	
GNIFY AND	Ground	Tak Spor	-	25L BVP4 35 DW	2.8180 DC	BVP353 0 20 UP 2 Roll 0	<u> 5150</u> \	VP428 S4 BV 50L 46 UP	2120 DC	VP428 A55NB BV 0 0 5 UP	2 <u>11</u> 1	VP428 A55NB BV 0 0 9 UP	2.41.4 BIA	9 UP	2717 BA	7P428 A55NB BVI 0 5 UP	1 <u>01</u> 1(B A
ND CANNOT BE USED WITHOUT THEIR		rts Park		128 S6 +L BV 19R 29 UP	V	BVP353 B 0 20 UP 3 Roll 0 Ro	V	/P428 S4 BVF 46L 3	V	P428 A55NB BVP 0 5 UP	10 v	P428 A55NB BVP 0 9 UP	40 ×	0 9 UP	70 <u>A</u>	9 UP	100 A
BE USED		굿		P384 AMB BY 15L :		VP353 BVF 0 0 2 11 7R 2		428 S6 BVF 36L 2		428 A55NB BVP4 0 5 UP		428 A55NB BVP4 0 9 UP		0 0 0	428 A55NB BVP4	428 S6 +L BVP4 26L 39 UP	
WITHOUT				/P353 BV 24L 2 11 7L Ro		384 AMB BVP4 0 42 2 DW 39		P384 AMB BV 0 1 22 DW 30		28 s6 +LBVF42 51L 21 UP 5		28 A55NB BVP42 0 9 UP 9		25L 58 UP 9	128 S4 +1 BVP42	28 A55NB BVP42: 0 0 9	
THEIR			So V Turn	P353 BVF OL 20 UP 20 11 0 Rol		28 S4 BVP42 2R 50 UP 45 1		P353 BVP OR 10 DW 20 I 1 7L Rol		0 8 A55NB BVP428		0 0 9		0 9	8 A55NB BVF428	8 A55NB EVP428 0 0 UP 9 1	
Issue Date:	Drawi Drawr	Scale:	Soffi View rn Rig	353 BVP3 L 161 UP 30 D 1 0 Roll		8 S4 BVP428		353 BVP3 R 10R JP 20 U 1 0 Roll		0 A55NB BVP428		0 0R 9 UP 9 UF		0 0 UP 9 U	A55NB BVP428	A55NB EVP428; 0 JP 9 UI	
Date: Mar	Drawing No: PSG-LAD0 Drawn by: Dicky Chan	Z	Soffit 2nd row View Direction n Right Turn Lo	53 BVP384 10L 9 25 D		S4 BVP384		53 BVP35 10R 9 30 DW 0 Roll 7		S6 +L BVP428 A 0 P 7 UP		A55NB BVP428 A 0 0 P 9 UP		4n 6 d	A55NB BVF428 A	155NB BVP428 A: 0 9 UP	
te: Mar 2020	No: PSG-LAD02 : Dicky Chan	3)	row tion cn Left	AMB BVP428 \$ 5R 8 34 UP		AMB BVP353 0 0 8 30 DW Roll 71		3 BVP384. 15R 30 DW		7 UP		55NB BVP428 A5		9 UP	55NB BVP 428 A5	5NB BVP428 A59 0 9 UP	
	2		t	38 UP		BVP353 0 20 UP Roll 0		AMB BVF428 S: 44L 36 UP		5NB BVP428 A55		5NB BVP428 S6 9R 46 UP		22L 68 UP	5NB BVF428 S4	NB BVP428 A551 0 9 UP	
		Ver	Tu	6 BVP384 AI 10L 25 DW	~7	BVP353 0 20 UP Roll 0	<u> </u>	2 BVP428 S6 40L 31 UP		NB BVP428 S6 + 21L 16 UP	∠ <u>01</u>	+L BVP428 S6 44R 29 UP		9 UP	∠ 6	NB BVP428 S4 +1 31L 65 UP	
		Version:	Soff View Turn Ri	#B BVP353 10L 30 DW Roll 7L	27170 DC	BVP353 0 30 DW Roll 7R	24 <u>1</u> 40 \ DC	15R 30 DW	2.11110 DC		<u> </u>	8VP428 A55NE 0 5 UP	3130 BA	9 UP	2.61.60 S B A S SNE	BVP428 A55NB 0 9 UP	2 <u>91</u> 90 BA
			Soffit 1st row View Direction n Right Turn Le	BVP353 10L 20 UP Roll 0		BVP384 AMB 0 22 DW		BVP353 20R 40 DW Roll 0				33R 34 UP		9 UP	BEVF428 A55NB	BVP428 A55NB 0 9 UP	
			t row ction rn Left	BVP353 10L 20 UP Roll 0		8VP428 S4 42L 39 UP		BVP353 20R 40 DW Roll 0				BVP428 A55NB 0 5 UP		9 UP	BVP428 A55NB	28 UP	
				BVP353 10L 30 DW Roll 2R		BVP428 S4 54L 47 UP		20R 0 UP Roll 5L				5 UP	1	9 UP	WP428 A55NB BI	VP428 A55NB BV 0 9 UP	
			P	BVP384 AMB 5L 22 DW		BVP428 S4 49L 44 UP		20R 0 UP Roll 0				7P428 S6 +L BV 23R 61 UP		9 UP	/F428 A55NB BV	P428 A55NB BVI 0 9 UP	
		Ren		BVP428 S6 29R 35 UP		BVF384 AMB 0 22 DW		20R 30 DW				9428 A55NB BVP 0 5 UP		dn 6 0	BVP	428 S4 +L BVP4 32L 56 UP	
		Remarks:		40R 38 UP		BVP353 0 30 DW Roll 7L		BVP428 S8 E 15R 38 UP				31R 31R 43 UP			428 A55NB BVF4	128 A55NB BVP41 0 0 9 UP 9	
		• •		45R B 42 UP		BVP353 0 20 UP Roll 0		BVP428 S6 BV 69L 28 UP				9 UP 2		٥	EVP42	428 A55NB EVP428 0 0	
				3VP384 AVB 1		BVP353 0 20 UP Roll 0 Ro		30 R 30 DW R				8 A55NB BVP42 0 2		dn dn	28 A55NB BVP428	0 0 9 UP 9 L	
				BVP353 B 0 0 21 30 DW 21 Roll 21 F		BVP353 BVI 0 0 30 DW 2	23130 DC	28R 0 UP				8 A55NB BVP428 A 0 0 0 0 UP 2 UP	2120 BA	0 0 0 qu e	25150 BA	0 301 UP 67 U	<u>∠81</u> 80 <u>></u> B A
				0 UP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V	7P384 AMB 1	V					A55NB BVP4		OP .	A55NB BVP4	3 S4 +L BVP42 OL 9	