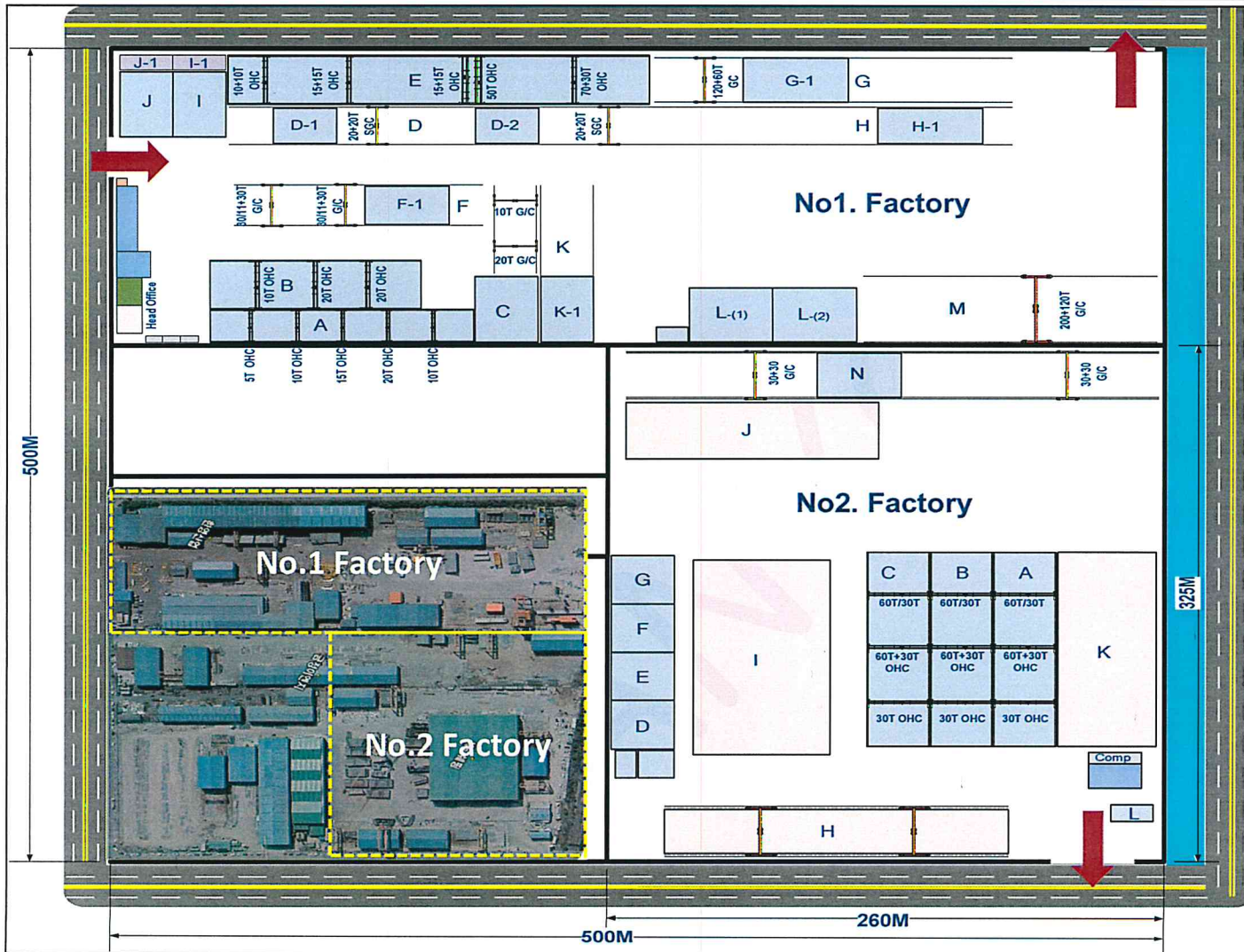


# LAY-OUT & FACILITIES ARRANGEMENT

Factory Name	Shop (Line)	Out Door	Office	Total
No. 1	35,000 m <sup>2</sup>	98,000 m <sup>2</sup>	1,000 m <sup>2</sup>	134,000 m <sup>2</sup>
No. 2	23,000 m <sup>2</sup>	42,000 m <sup>2</sup>	1,000 m <sup>2</sup>	66,000 m <sup>2</sup>
<b>Total</b>	<b>58,800 m<sup>2</sup></b>	<b>142,000 m<sup>2</sup></b>	<b>2,000 m<sup>2</sup></b>	<b>200,000 m<sup>2</sup></b>



Shop (Line)	Size (W x L x H)	Shop Name (Use)	Arrangement of Works
No 1 F A C T O R Y	A	20M x 120M x 10M	Sub Assembly
	B	26M x 100M x 10M	Sub Assembly
	C	20M x 100M x 10M	Sub Assembly
	D	30M x 200M x 30M	Unit Assembly
	E	25M x 200M x 25M	Unit Assembly
	F	25M x 120M x 12M	Panel Assembly
	G	30M x 150M	Grand Assembly
	H	25M x 150M	Sub Assembly
	I	25M x 40M x 12M	Shot Blast
	J	25M x 40M x 12M	Shot Blast
	K	25M x 100M x 12M	Paint
	L	35M x 80M x 11M	Paint
	M	40M x 150M	Grand Assembly
	N	30M x 180M	Sub Assembly

No 2 F A C T O R Y	A	30M x 120M x 20M	Large Module
	B	30M x 120M x 20M	Middle Module
	C	30M x 120M x 20M	Small Module
	D	35M x 40M x 18M	Shot Blast
	E	35M x 40M x 18M	Paint
	F	35M x 40M x 18M	Paint
	G	35M x 40M x 18M	Paint
	H	26M x 175M	G. Assembly & Pine Install
	I	80M x 200M	G. Assembly & Pine Install
	J	30M x 200M	G. Assembly & Pine Install
	K	40M x 200M	Material Stoked Area
	L	25M x 40M x 15M	Office

NOTE

No.1 Factory : Ship Block & Marine Plant (60%)

No.2 Factory : Wind Float Pacific Demonstration Project (75%)