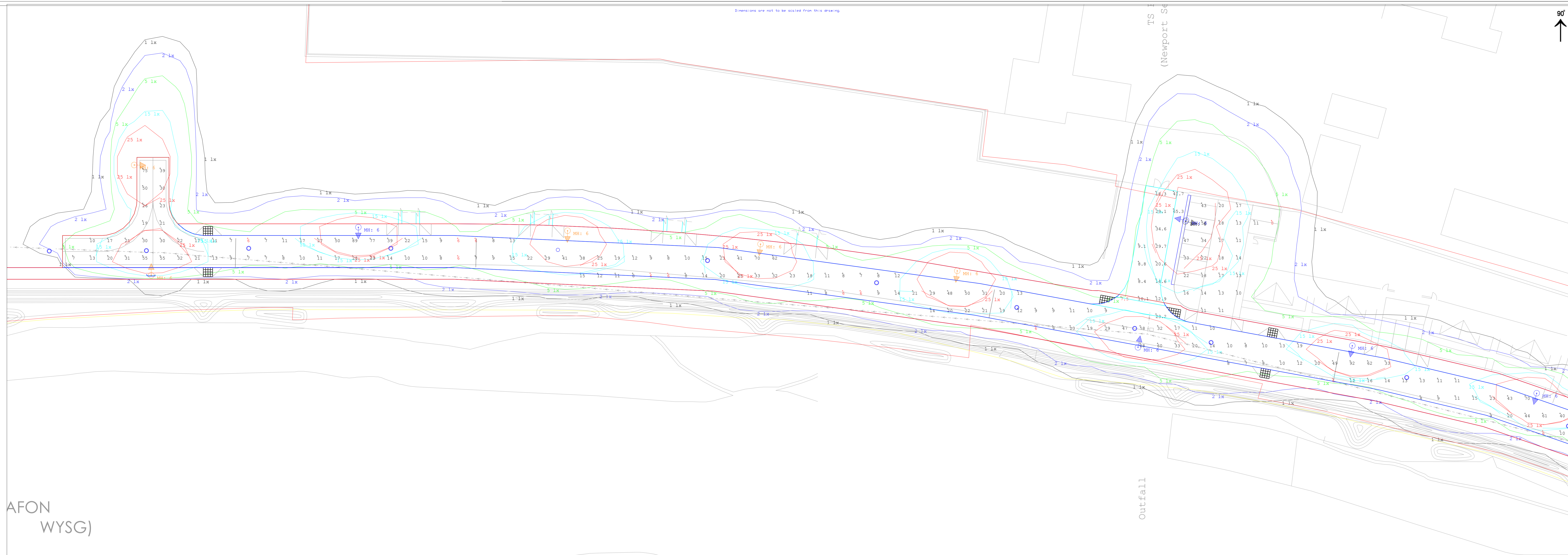


Dimensions are not to be scaled from this drawing



Revision	Date	Description	Drawn



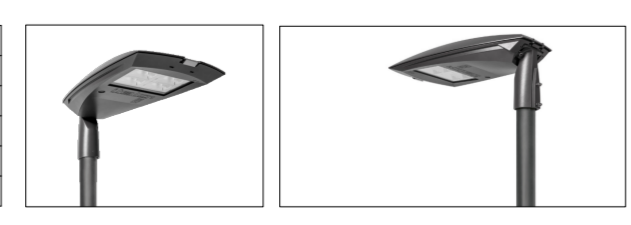
AFON
WYSG)

Outfall



Outfall

Label	CalcType	Units	Avg	Max	Min	Min/Avg	Min/Max
Access Road	Illuminance	Lux	22.26	65.3	7.5	0.34	0.11
Carpark Left	Illuminance	Lux	20.84	50	8	0.40	0.16
Carpark Right	Illuminance	Lux	22.07	46	10	0.45	0.22
Roadway	Illuminance	Lux	23.08	92	6	0.26	0.07



Symbol	Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description
⊙	8	A	SINGLE	8210	0.900	76w (4 module) 700mA Italo 1 with SV Optic
⊙	2	B	SINGLE	8210	0.900	76w (4 module) 700mA Italo 1 with SVS Optic
⊙	6	C	SINGLE	8490	0.900	76w (3 module) 700mA Italo 1 with SVS-M Optic
⊙	1	D	SINGLE	10420	0.900	99w (5 module) 700mA Italo 2 with SVS Optic
⊙	1	E	SINGLE	14600	0.900	116w (7 module) 700mA Italo 2 with SVS Optic



Project Title
Newport Road Highway Newport

Scale
1:250 at A0

Date
25/04/17

Project No
2016020

Drawing No
49820/PL/3

Lighting Designer: Paul Jones