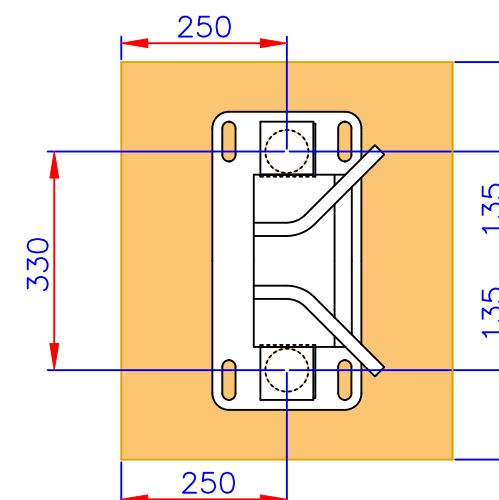
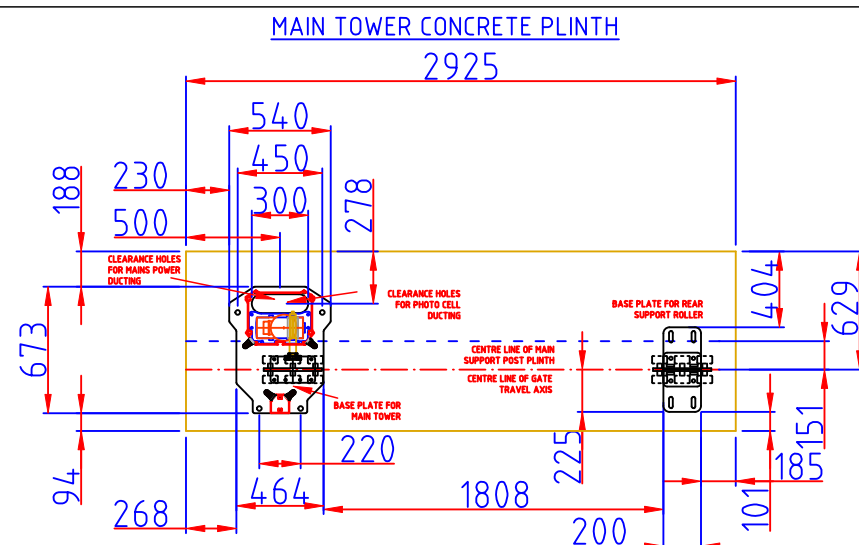
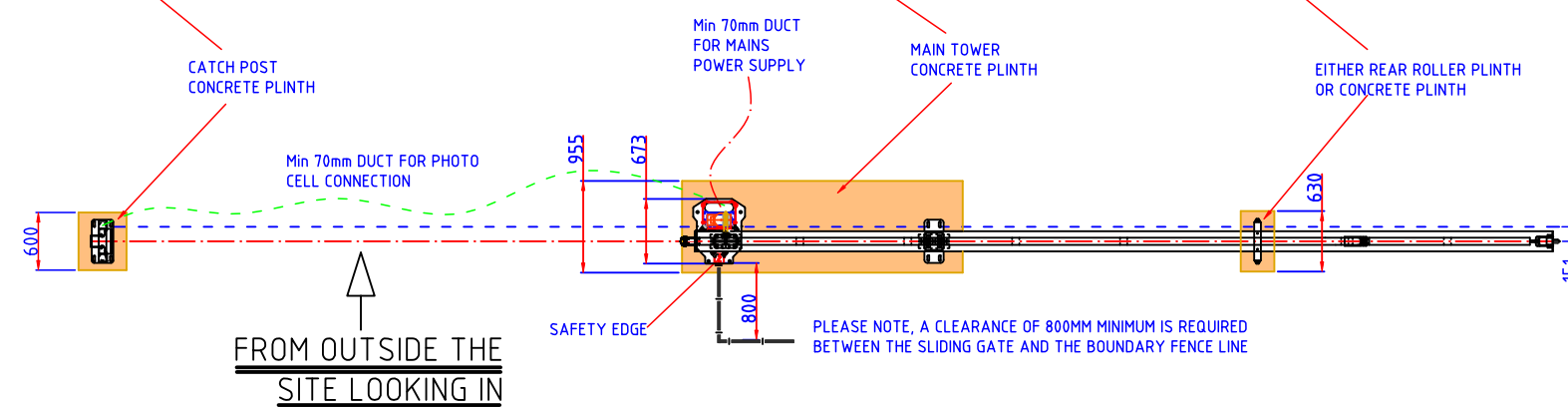
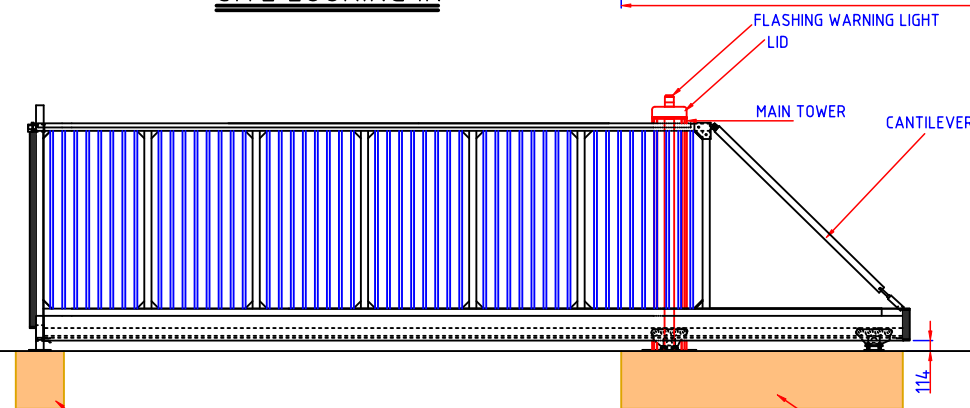
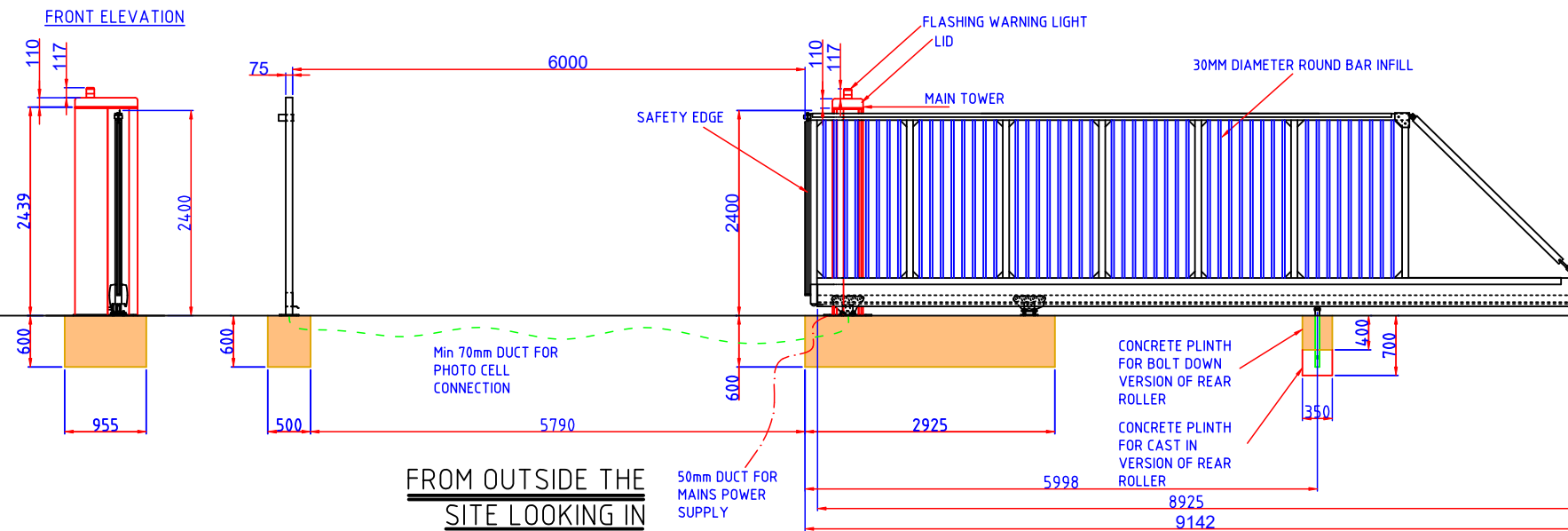




GENERAL NOTES

1. FOUNDATIONS MUST BE
LEVEL/IN-LINE.
2. GATE MUST RUN LEVEL.
3. THERE MUST BE A MINIMUM
CLEARANCE OF 114mm FROM
THE ROAD TO THE BOTTOM
OF THE BEAM.
4. DUCT MUST BE RUN TO
RECEIVER FROM PHOTOCCELL.
5. ONCE INSTALLED, REMOVE
TRANSPORTATION BOLT (SEE MANUAL).
6. IF IN DOUBT, PLEASE ASK!

DIMENSIONS & SPECIFICATIONS

FOUNDATIONS:

RECOMMENDED CONCRETE:
C40 MIX.

<u>MAIN TOWER:</u>	<u>CATCHPOST:</u>
L = DEPENDANT ON	L = 500mm.
BEAM LENGTH	H = 600mm.
H = 600mm.	W = 600mm.
W = 955mm.	

REAR SUPPORT ROLLER:

L = 350mm.
H = 400mm (BOLT DOWN).
H = 700mm (CAST IN).
W = 630mm.

POWER REQUIREMENTS

240v SINGLE PHASE SUPPLY 50hz 10A MCB,
or 300mA RCD Type C Breaker

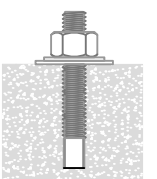
BOLT INFORMATION

INCLUDED—

MAIN TOWER:
4 x M20 x 160MM
THRU BOLTS

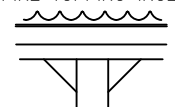
REAR ROLLER:
4 x M16 x 160MM
THRU BOLTS

CATCH POST:
4 x M16 x 160MM
THRU BOLTS



OPTIONS

SPIKE TOPPING INCLUDED



WE LEAVE A 35MM ALLOWANCE FOR SPIKE TOPPING
ON ALL OUR SLIDING GATES
SPIKE TOPPING NOT FITTED TO GATES 2.4M AND BELOW

DRAWING DETAILS

6M OPENING X 2.4M HEIGHT RH
30MM DIAMETER ROUND BAR INFILL
COLOUR: GREEN (RAL 6005)

REFERENCES

ORDER REFERENCE: PORTMADOG

ORDER NUMBER: 1006356

06.12.2022

E. & O. - ALL PICTURES AND SYMBOL DRAWING ARE FOR ILLUSTRATION PURPOSES ONLY