



## Pontoon Compliance.

### Air berth and Plastic Drive on.



All Floating pontoons are required to be fitted with 8 mooring ropes minimum as per the diagrams below.

At low tide ropes holding docks in place can be overly tight resulting in docks or pontoons being lifted out of the water and placing undue load on jetty infrastructure.

Please ensure ropes are of a sufficient length to allow for low tides. All docks and pontoons are required to be fitted with compliant mooring equipment that does not place load on jetty infrastructure.

The vessel must be secured in the pen as per normal SYC Appendices. For lift or drive on type docks, ropes must be of sufficient length to keep the boat in the pen should the dock sink.

Mandatory requirements:

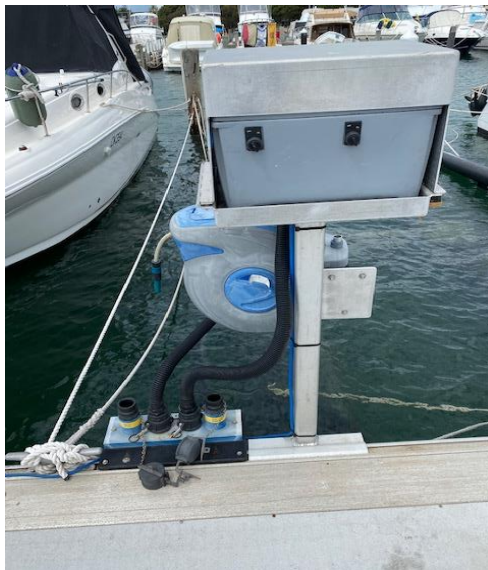
- Weights and chains are to be used to attach ropes to the piles
- Snubbers are to be used to attach ropes to the Jetty side (sizes to be purchased from reception and sized in accordance with the specified sizes of the pontoon)
- All ropes attached to the pontoon are to be spliced
- All shackles are to be moused with wire (no cable ties)
- Stern springers are required.
- Please note, cleaning of pontoons must not be carried out in the river.

### **Pontoon Pump Equipment**

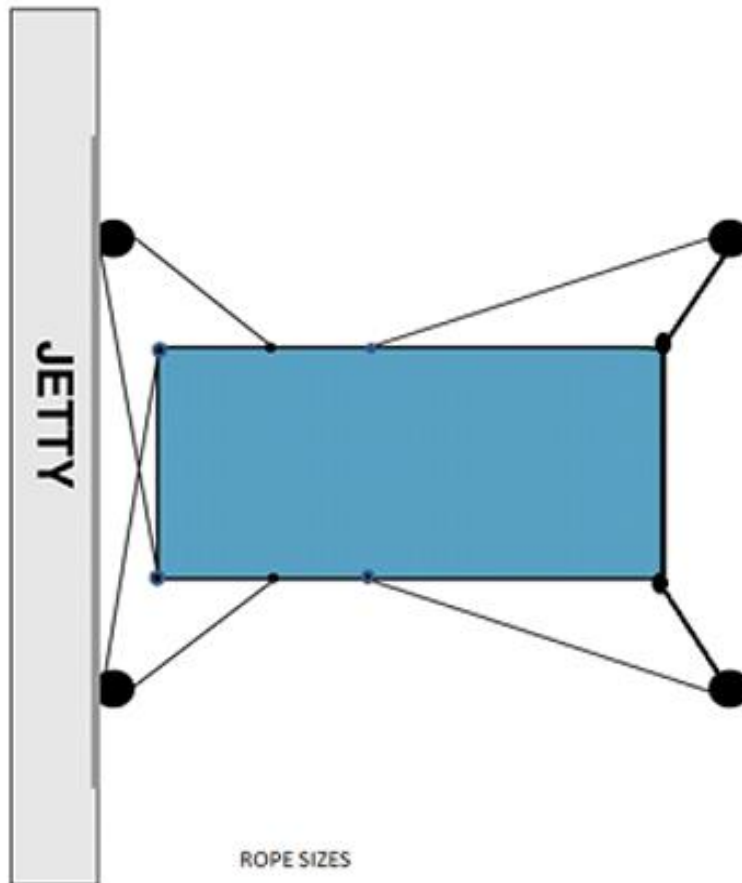
All pontoon equipment cabinets are to be erected on a permanent support bracket that must be designed and submitted to the office for approval before installation.

Tying with rope or cable ties to existing jetty infrastructure is unacceptable.

Please contact the administration for clarification with any of the above.



## Dock Rope Compliance Diagram



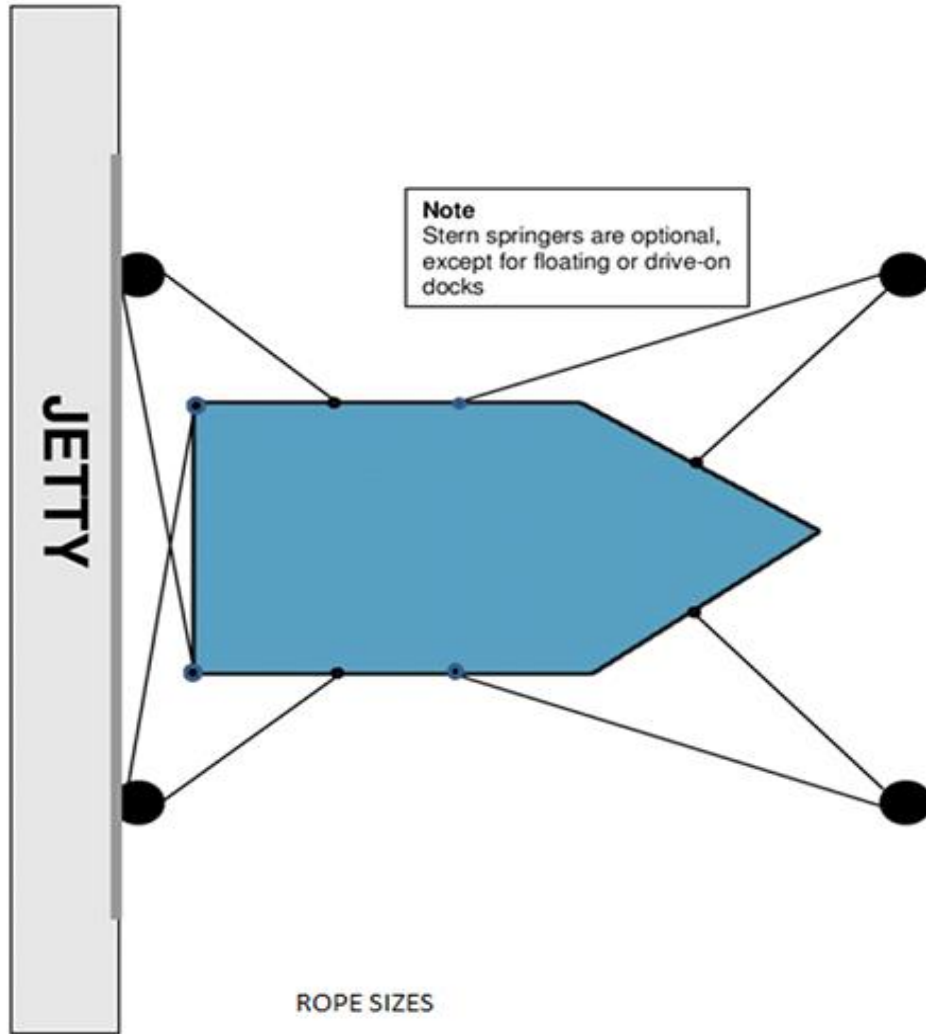
### ROPE SIZES

Pontoon under 10.00 metres	20mm
Pontoon 10.00-15.00 metres	22mm
Pontoon 15.00 metres and over	24mm

### CHAIN SIZES

Pontoon under 10.00 metres	12mm
Pontoon over 10.00 metres	16mm

## Boat Rope Compliance Diagram



### ROPE SIZES

Boats under 10.00 metres	20mm
Boats 10.00-15.00 metres	22mm
Boats 15.00 metres and over	24mm

### CHAIN SIZES

Boats under 10.00 metres	12mm
Boats over 10.00 metres	16mm