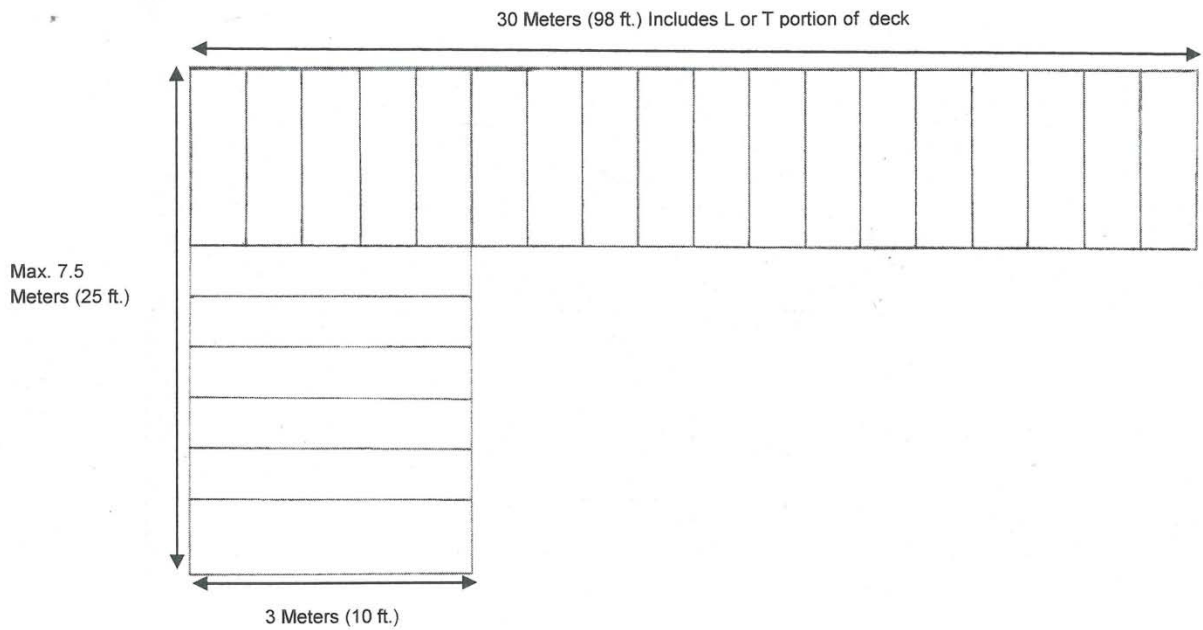
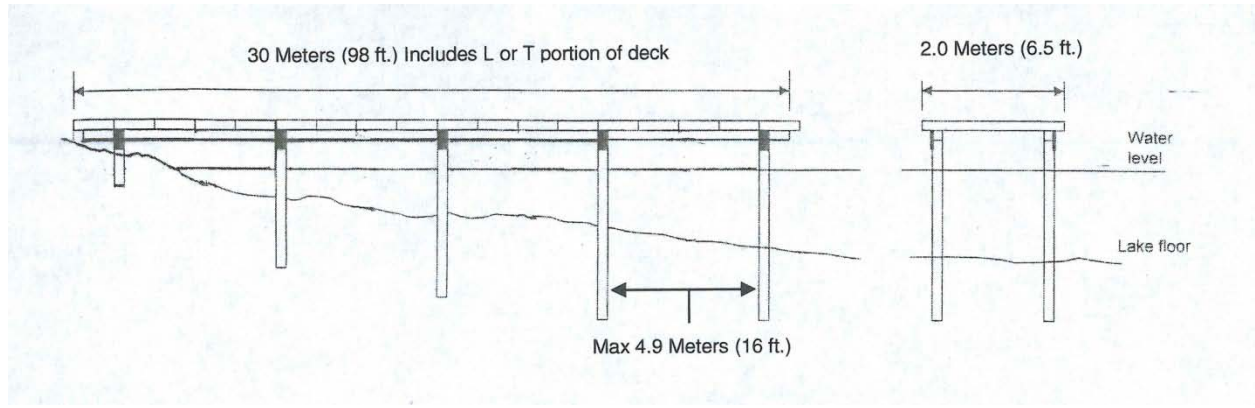


**SCHEDULE OF THE REQUIREMENTS FOR THE STRUCTURE,
DESIGN AND APPEARANCE OF DOCKS IN THE DISTRICT OF
PEACHLAND**

- DOCK**
- **Wooden/ plastic** - **2" x 6" Fir, red cedar, redwood, cypress, eastern white cedar or plastic.**
 - **Max. width Of ramps/ walkways** - **2.0 meters (6.5 ft.).**
 - **Max. width of any other portion of structure** - **3.0 meters (10ft.).**
 - **Max. Length** - **30 meters (98ft.) maximum measured from low water mark**
 - **Finish** - **Painted to match existing wharves and piers**
- **All metal to be rust primed or galvanized.**
 - **Hardware** - **Galvanized.**
 - **Stringers** - **2" x 6" minimum – Fir, red cedar, redwood, cypress, eastern white cedar or plastic.**
- BOAT LIFT**
- **Docks may be equipped with a boat lift in Units 11 and 12 provided the boat lift is designed to lift a maximum 6.7 meters length boat. Roof or covers are not permitted.**
- BASE STRUCTURES**
- **To Best Engineering Practices**
- FORESHORE TIE**
- **To Best Engineering Practices**
- UPRIGHT SUPPORTS**
- **To Best Engineering Practices - No further than 4.9 meters (16 ft.) apart, with the base of the deck supported on both sides – In rare cases pilings may have to be greater than 4.9 meters (16 ft.). If this is the situation the District will assess this on a case by case basis.**

NOTE: Solid core structures, filling, or dredging are not permitted

DOCK DESIGN SAMPLE



These drawings are not to scale. They are examples.