

DOCKLEVELLER SUPPLIES CC

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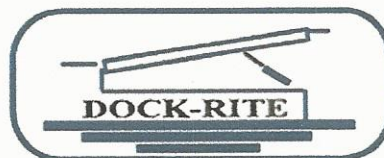
42 MONTE CARLO ROAD
MAHOGANY RIDGE
P.O.BOX 178 NEW GERMANY
KWAZULU - NATAL 3620

Engineered for Safety

The benefits of a pour in place Dockleveller & Installation overview.

What is a Pour in Place Dockleveller?

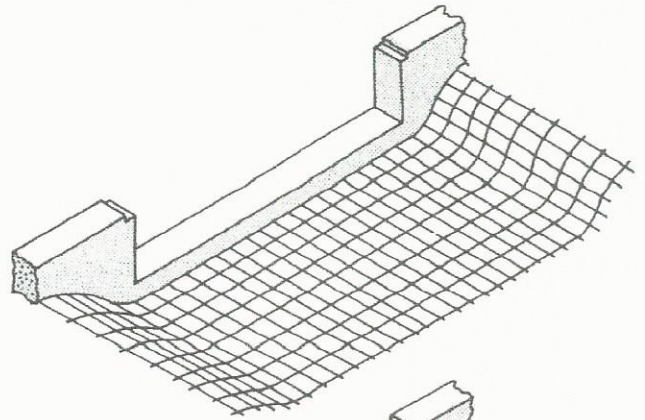
A pour in place Dockleveller is provided with anchors and metal sheet siding to facilitate the concrete being poured around the Dockleveller. The Dockleveller is set into a foundation cut out, levelled and anchored in place, prior to the pouring of the concrete. Once the concrete is poured the Dockleveller is securely encased and installed. Field welding and shimming are eliminated. All the required welds are completed at the factory prior to shipment. The pour in docklveller alleviates the need to the Dockleveller pit prior to the Dockleveller installation.



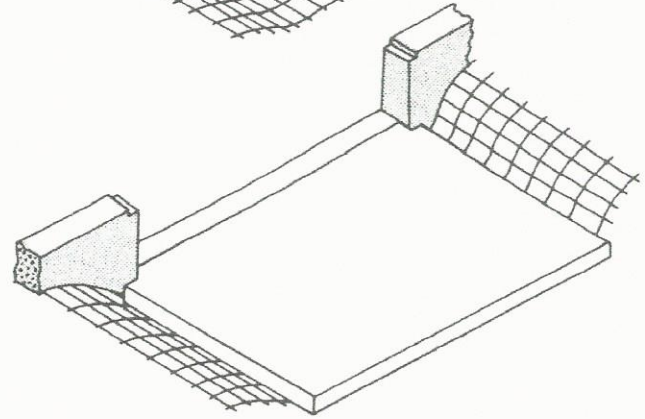
How are Pour In Place Dock Levelers Installed?

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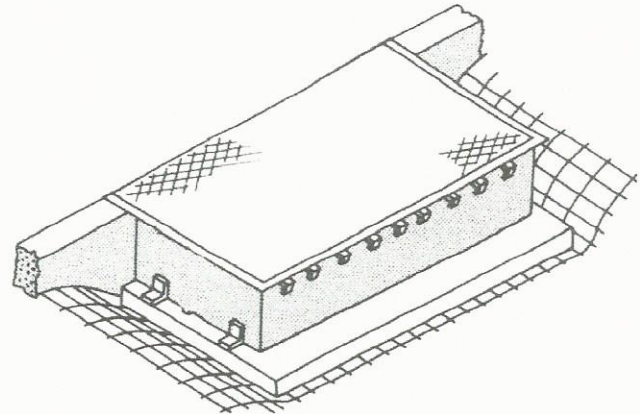
1. Provide cut out in the foundation wall to accommodate the dock leveler.



2. Pour a concrete pad to support the dock leveler and the loads that will be applied to the dock leveler.



3. Place the Dockleveller on the pad so that the top or deck of the Dockleveller is at the finished floor height of the building. Make sure the front face of the dockleveller is square with the building foundation. Anchor the dockleveller using the anchor brackets attached to the dock leveler. Pour the concrete to the finished *floor* height in one pour.

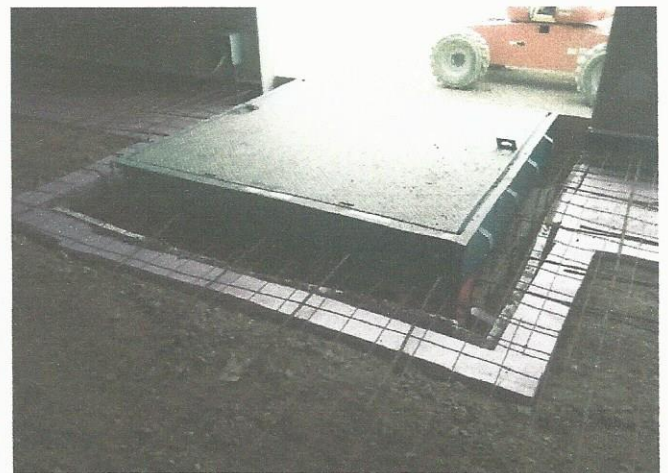


4) Provide a conduit of a minimum of 50mm id from the Dockleveller to the position of the control. Provide a 32mm conduit from the control to the isolator.

Photo Gallery of Steps

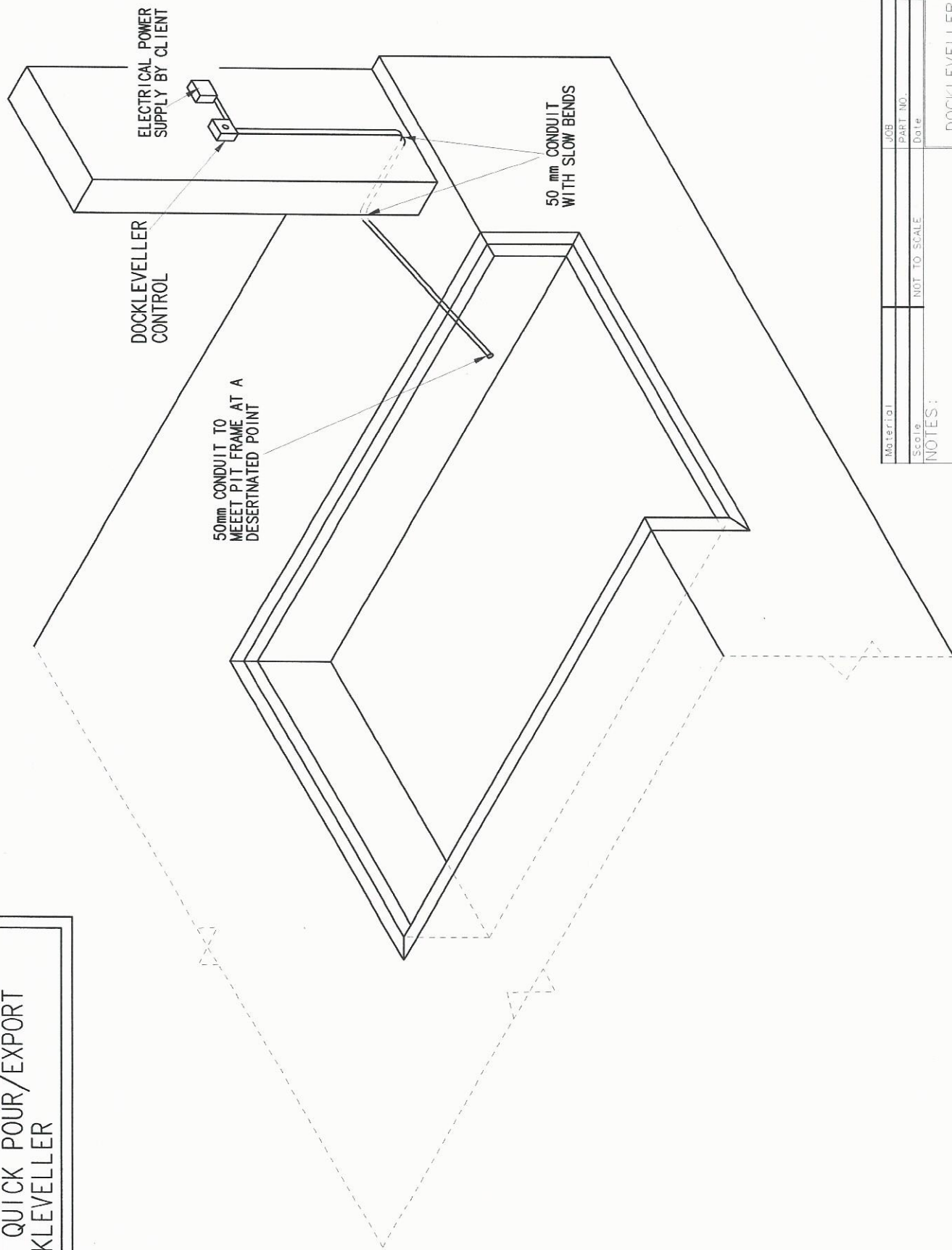


Concrete pads are poured. The pads must be sufficiently thick and strong enough to withstand the maximum loads that will be applied to the dock leveler.



The dock leveler is set onto the pad, positioned and leveled to the G finished height. The dock leveler is then securely anchored, using the supplied anchor brackets.

CONDUIT POSITIONING FOR QUICK POUR/EXPORT DOCKLEVELLER



Material	JOB	DOCKLEVELLER
Scale	PART NO.	PIT FRAME
NOTES:	Date	09 DECEMBER 2015
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