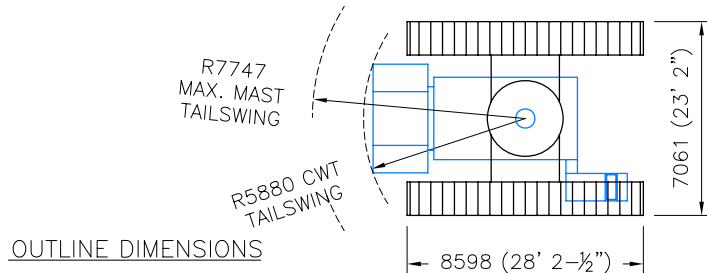
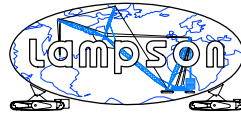


RANGE DIAGRAM – 999 S3 (#82 BOOM & #149 LUFFING JIB)



NOTICE:
This drawing is intended only as a guide in job planning. When planning a lift contact LAMPSON INTERNATIONAL L.L.C. for determination of crane configuration and issuance of associated capacity charts suitable for the execution of your lift.

Title: MANITOWOC 999 S3 LIFT CRANE
RANGE DIAGRAM AND OUTLINE DIMENSIONS
Scale: 1 : 750
Drg. No.: 999 S3-02



LAMPSON
INTERNATIONAL L.L.C.

Manitowoc M999 Crawler



Above: A M999 working at a refinery in Victoria, Australia.

The M999 Series 3 has a capacity of 250 Te at 4.6m and 111.5 Te at 10m radius.

The maximum boom length is 88.4m and has the options of extensions luffing or fixed jibs or upper boom points.

The M999 can completely assemble and disassemble itself reducing costs in isolated areas.



Above: A M999 placing columns into place and side walls of a new factory



Left: The M999 upper works and carbody on a single truck load for efficient transport.