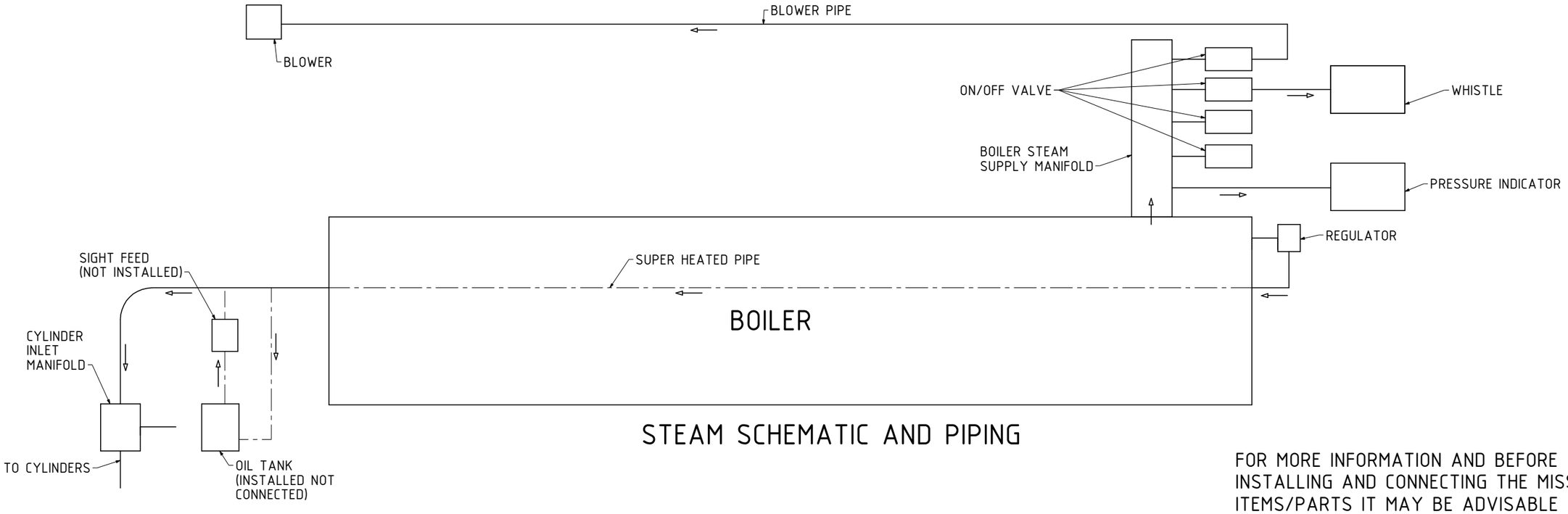
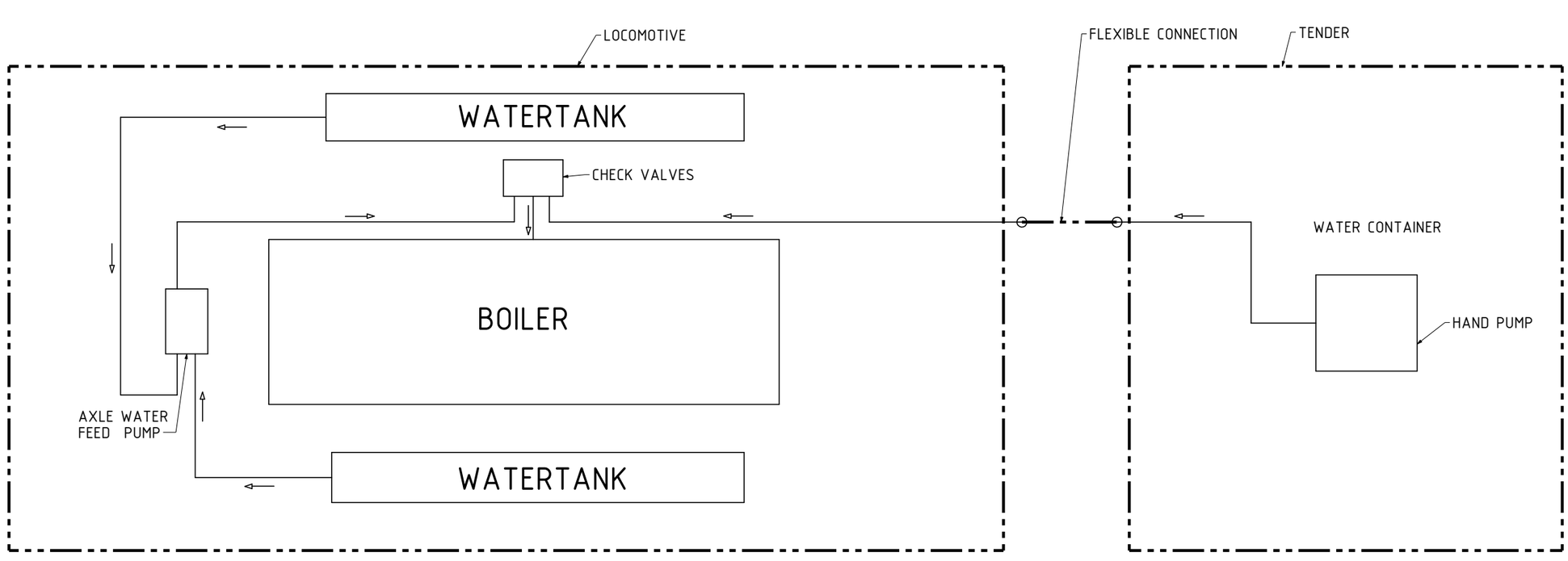


STEAM SCHEMATIC AND PIPING

FOR MORE INFORMATION AND BEFORE INSTALLING AND CONNECTING THE MISSING ITEMS/PARTS IT MAY BE ADVISABLE TO CONTACT Mr. STEVE EATON



WATER SUPPLY SCHEMATIC AND PIPING

NOTES
THE FOLLOWING COMPONENTS COULD BE ADDED:
1. INJECTOR
2. BYPASS VALVE.
3. CONNECTION FROM TENDER WATERTANK TO THE LOCOMOTIVE WATERTANK(S)
4. SIGHT FEED.
WHEN EITHER OF THE COMPENENTS IS INSTALLED THE PIPING SYSTEM HAS TO BE UPDATED.

NOTES: THE ORIGINAL DESIGN AND BUILT OF THIS LOCO IS BY Mr. STEVE EATON (s.eaton@talk21.com) THE DRAWINGS SUPPLIED TO ME WERE DATED FROM 1999 TO 2003 (DRG-00 TO DRG-32)

TITLE
MODEL STEAM LOCOMOTIVE FOR 2.5inch (63.5mm) GAUGE CALLED "TOBY".

DRAWING CONTENTS
STEAM AND WATER SUPPLY PIPING SCHEMATIC

PROJECT No 07B-12-00

JDW DRAUGHTING SERVICES
J.A.M. DE WAAL. 12 BRIGHTWELL STREET PAPAKURA 2110. NEW ZEALAND. PHONE: 0064 09 2988815. MOB: 0211791000
E-MAIL: dewaal@xtra.co.nz.

PROJECTION JDWDS
DATE SEPT-2016
SHEET: 12 OF 14

MODEL SCALE: 1:1
DWG SCALE: 1:1 @A3 OR AS SHOWN
Copyright © J.A.M. DE WAAL PAPAKURA NZ
A3 No: TOBY-M-12