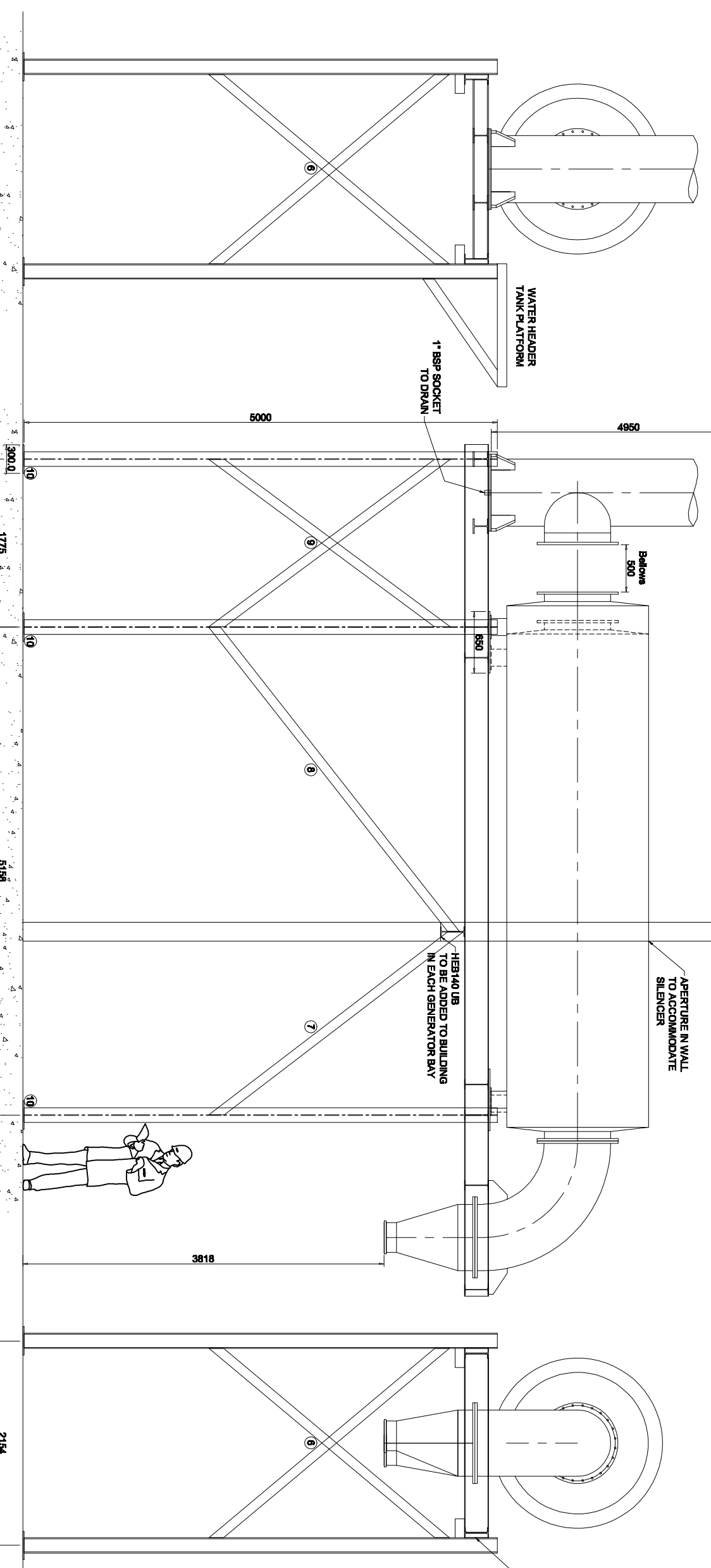
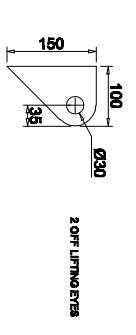
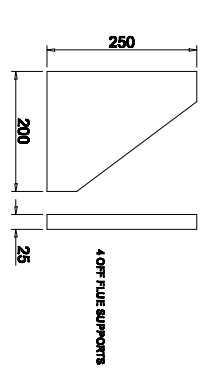
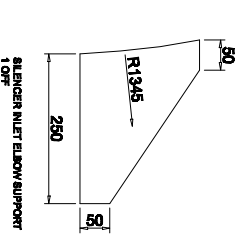
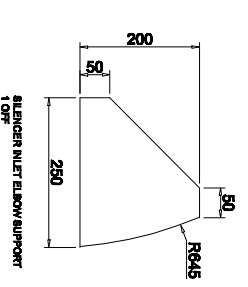
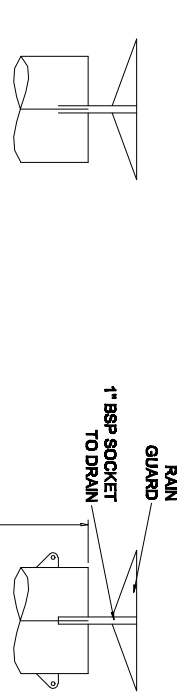


- 1 8 Off 5000mm 152x152x37 UC
- 2 6 Off 1898mm 254x102x22 UB notched
- 3 2 Off 9000mm 254x102x22 UB
- 4 2 Off 1983mm 152x152x37 UC notched
- 5 2 Off 702mm 152x152x37 UC notched
- 6 4 Off 3233mm 100x100 SHS
- 7 2 Off 3310mm 100x100 SHS
- 8 2 Off 4165mm 100x100 SHS
- 9 4 Off 3105mm 100x100 SHS
- 10 6 Off 300x300 15mm Plate - Frame Foot Pads
- 11 2 Off 2000x650 15mm Plate - Silencer Foot Pads
- 12 2 Off 850x850 15mm Plate - Flue Base

**NOTE:**  
 1. POSITION OF LEGS TO BE ESTABLISHED AT EACH SITE AND WELDED TO FRAME ON SITE  
 2. WEIGHT OF SILENCER 3000Kg  
 3. WEIGHT OF FLUE STACK ca850Kg  
 4. WEIGHT OF HEADER TANK ca100Kg



NEW CONCRETE PAD DETAILS TO BE ADVISED  
 ASSUME SOFT SANDY SOIL

CONCRETE RAFT FOR GENERATION HOUSE

WELDING POSITION TO BE ESTABLISHED ON SITE

Rev	Drawn	Date	Description

**CLIENT**

**JOB TITLE**  
12MW<sub>e</sub> Power Station - Gas Fired

**DRAWING TITLE**  
Silencer Frame

**DragonCAD**

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**Scale**  
1:50 @ A3

**Date**  
29.07.08

**Drawn by**  
MAH

**Revision**