1-01.1
ALL SLOTS 7mm DEEP
M4 ↧ 5-8PL
SECTION A-A
1-01.5
1-01.3
SYN
1-01.4
S/S
1-01.2
BRS
∅ 3-6HESOP
R30PCD
SECTION D-D
1-02
BRS
1-03.3
1-03.2
BRZ
SYN
1-03.1
SECTION E-E
R6
R3-4PL
M3 ↧ 12-6THESOP-4PL
R24RM-2PL
∅30PCD-4PL
SECTION B-B
SOME HIDDEN LINES REMOVED FOR CLARITY
MS
1-07A
1-07B
R16PCD
1-03.2
1-04
∅ 2.5-4PL
R12PCD
R40
1-05
1-09.1
M3 ↧ 6-8PL
D&TAA
TOP VIEW
∅ 4-8PL
1mm THICK SCALE 1:1.5
2mm THICK SCALE 1:1.5
1-01.2
1-06.2
MS
BRZ
BRS
1-06.3
1-06.1
M6-4PL
M3 ↧ 4-3PL
SCALE 1:1.5
1-08
∅ 6-4PL
M5 ↧ 12-9PL
∅ 15RM
∅ 26PCD-2PL
SCALE 1:1.5
1-10
S ∅ 8.5
S/S
1-09.2
1-09.3
BRS
SECTION F-F
SCALE 1 : 1.5
∅ 26PCD
TAKE OVER ALL HOLES FROM 1-08
BOTTOM VIEW
SCALE 1:1.5
SECTION C-C
SCALE 1 : 1.5
1-01.3
∅ 12PCD
M2.5 ↧ 6-8PL
1-11
15HEX
1-12
SECTION G-G
SCALE 1 : 1.5

NOTES: DESIGNED BY J.A.M. DE WAAL

TITLE
A TWIN CYLINDER STEAM DRIVEN WATER FEED PUMP

DRAWING CONTENTS
PARTS AND ASSEMBLIES

PROJECT No 01-28-00

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PROJECTION JDWDS
DATE MAY 2018

MODEL SCALE: 1:1
DWG SCALE: 1:1 @A3 OR AS SHOWN
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