

SH SPACER FOR LRSB

T

F

D

C

B

A

EL. 1075  
C. OF LOWER DRUM

622

PRIMARY SH ASSYS - 12 Nos.  
11 x 108 = 1188

324

C. OF LRSB  
LRSB  
SH SPACER FOR

SEC. SH ASSYS - 9 Nos.  
8 x 108 = 864

108

108

54

SH SPACER  
TUBE (TYP)

974

FUTURE PROVISION  
(NIPPLES TO BE PROVIDED  
AND BLANKED)

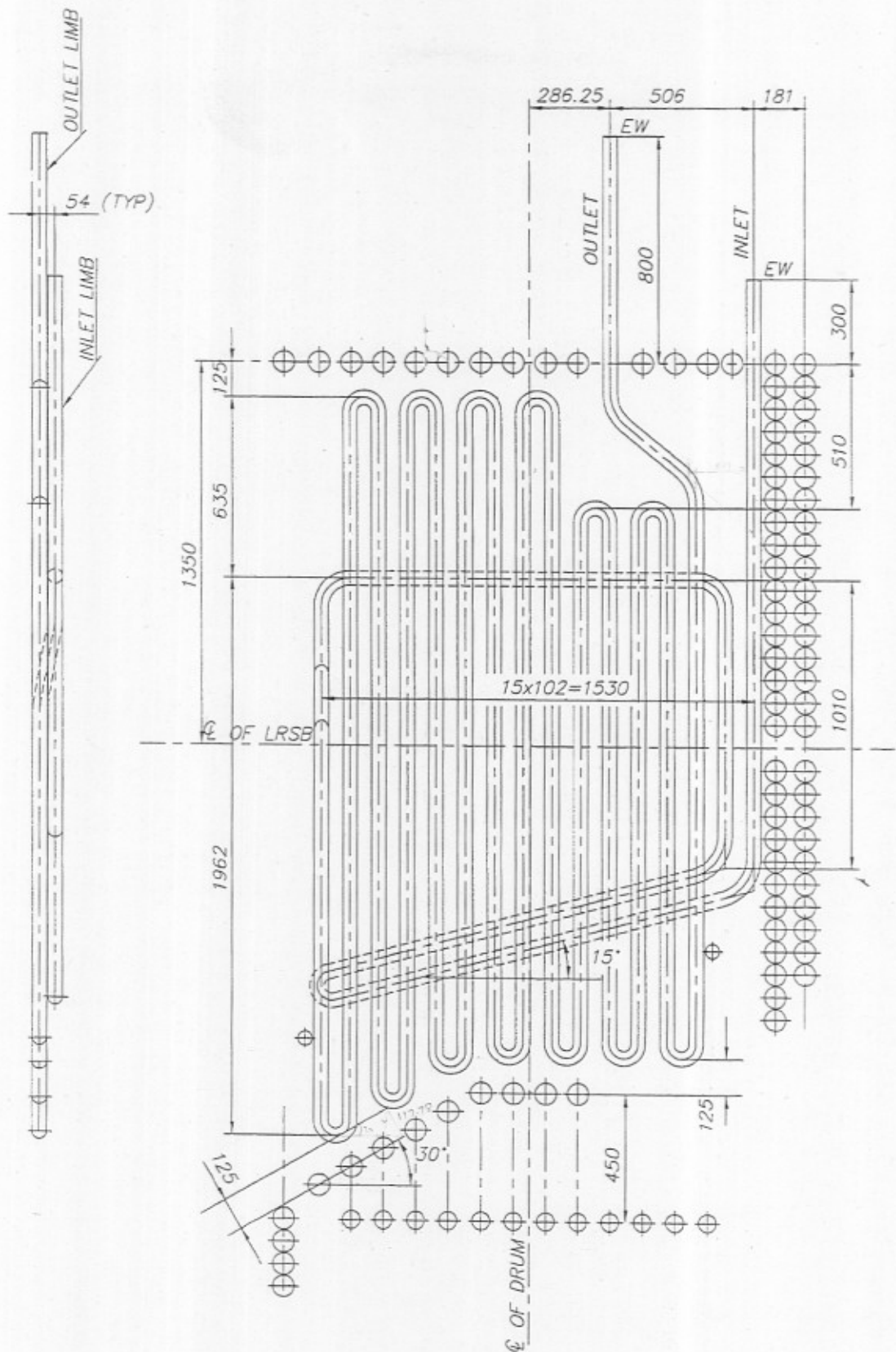
EL. 5317  
C. OF UPPER DRUM

DRAWING NO:  
0-00-027-42763

3

2

1



PRIMARY SH COILS  $\phi 51$ : 12 Nos  
 SECONDARY SH COILS  $\phi 51$ : 9 Nos (+ 2 Nos.FUTURE)

4	5	6	7
---	---	---	---

