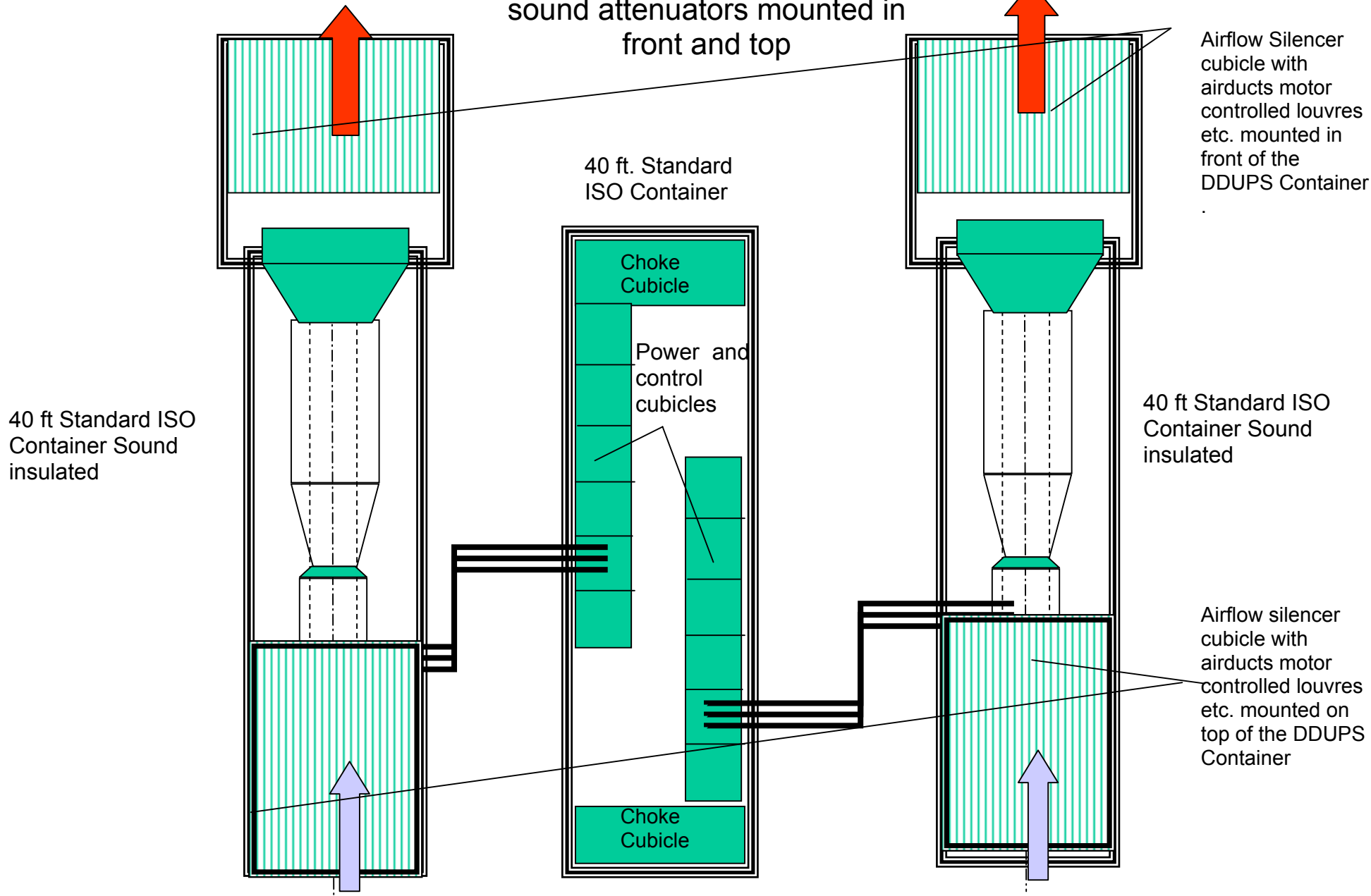
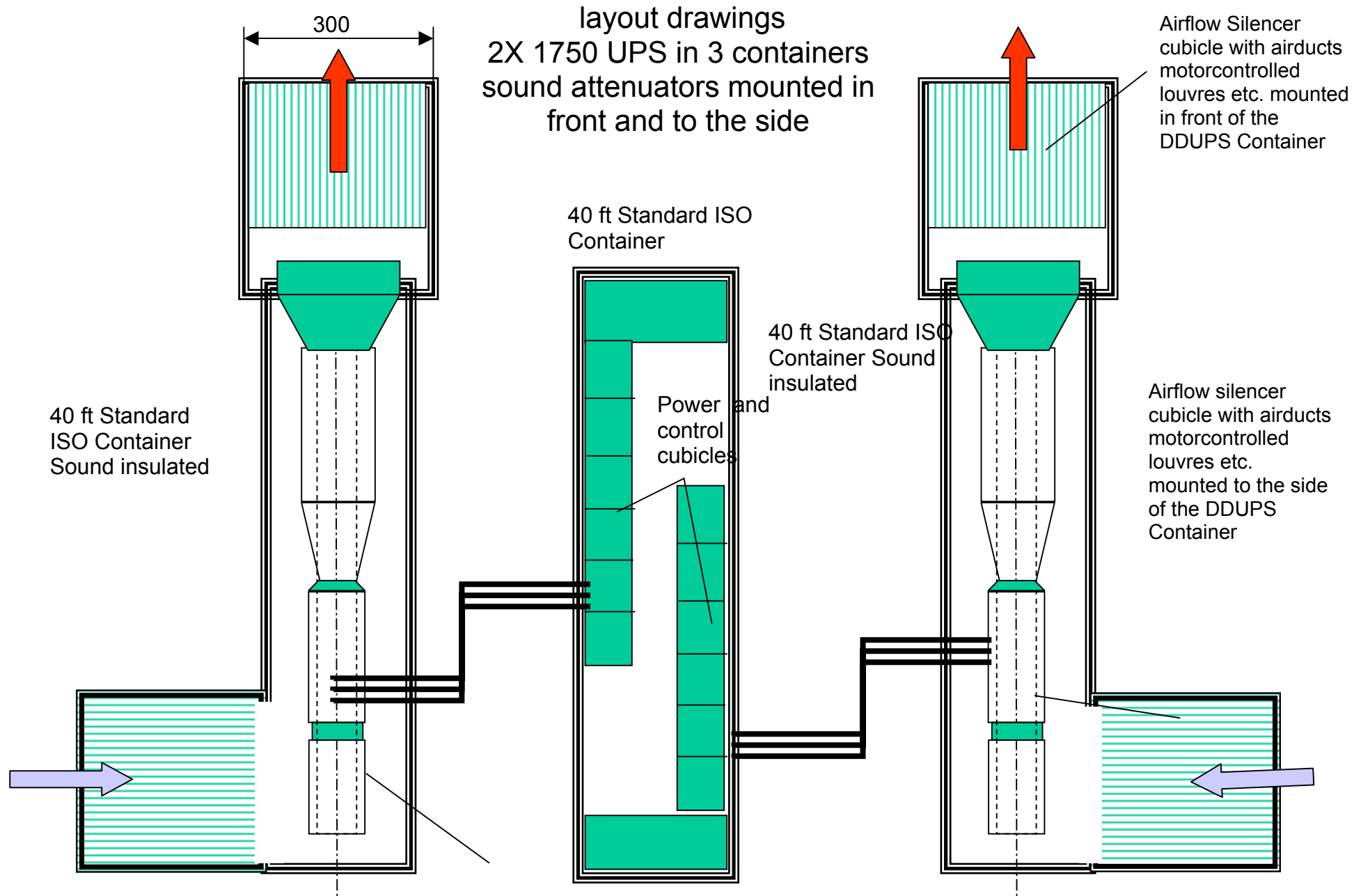


# Generic Containerised Solutions

Layout drawing  
2X 1750 UPS in 3 containers  
sound attenuators mounted in  
front and top





layout drawings  
 2X 1750 UPS in 3 containers  
 sound attenuators mounted in  
 front and to the side

Airflow Silencer  
 cubicle with airducts  
 motorcontrolled  
 louvres etc. mounted  
 in front of the  
 DDUPS Container

40 ft Standard ISO  
 Container

40 ft Standard ISO  
 Container Sound  
 insulated

Power and  
 control  
 cubicles

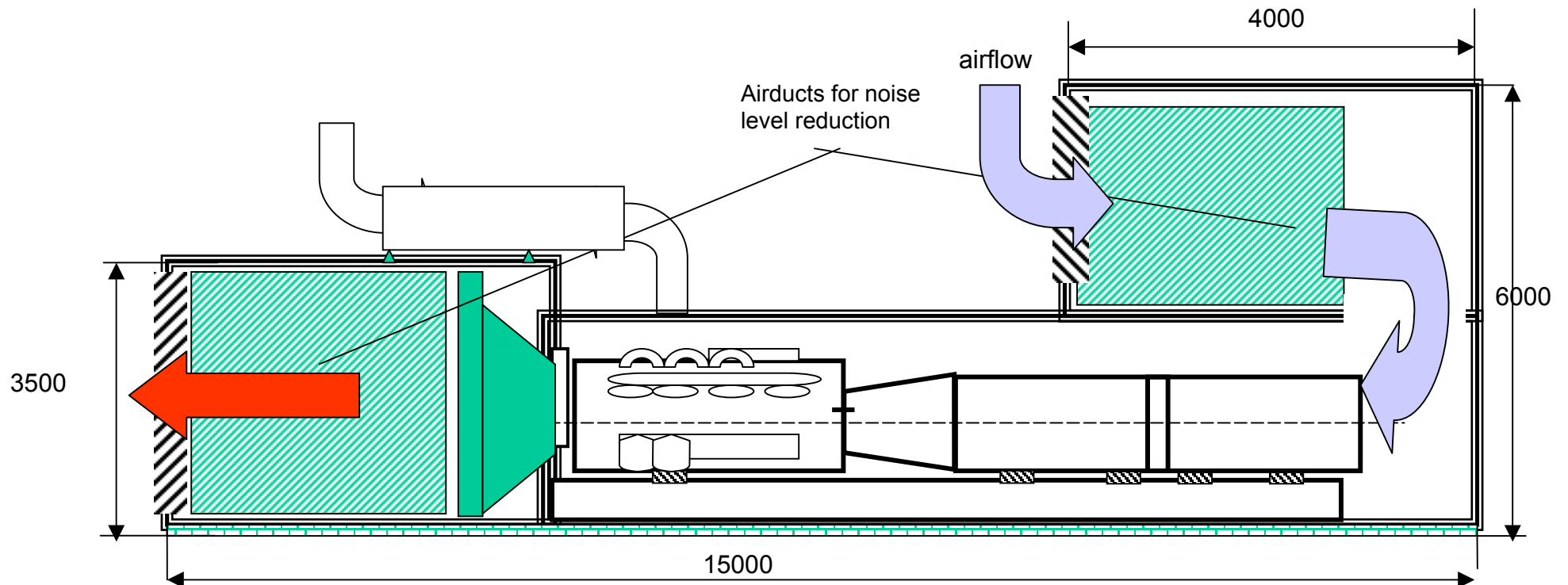
Airflow silencer  
 cubicle with airducts  
 motorcontrolled  
 louvres etc.  
 mounted to the side  
 of the DDUPS  
 Container

40 ft Standard  
 ISO Container  
 Sound insulated

300

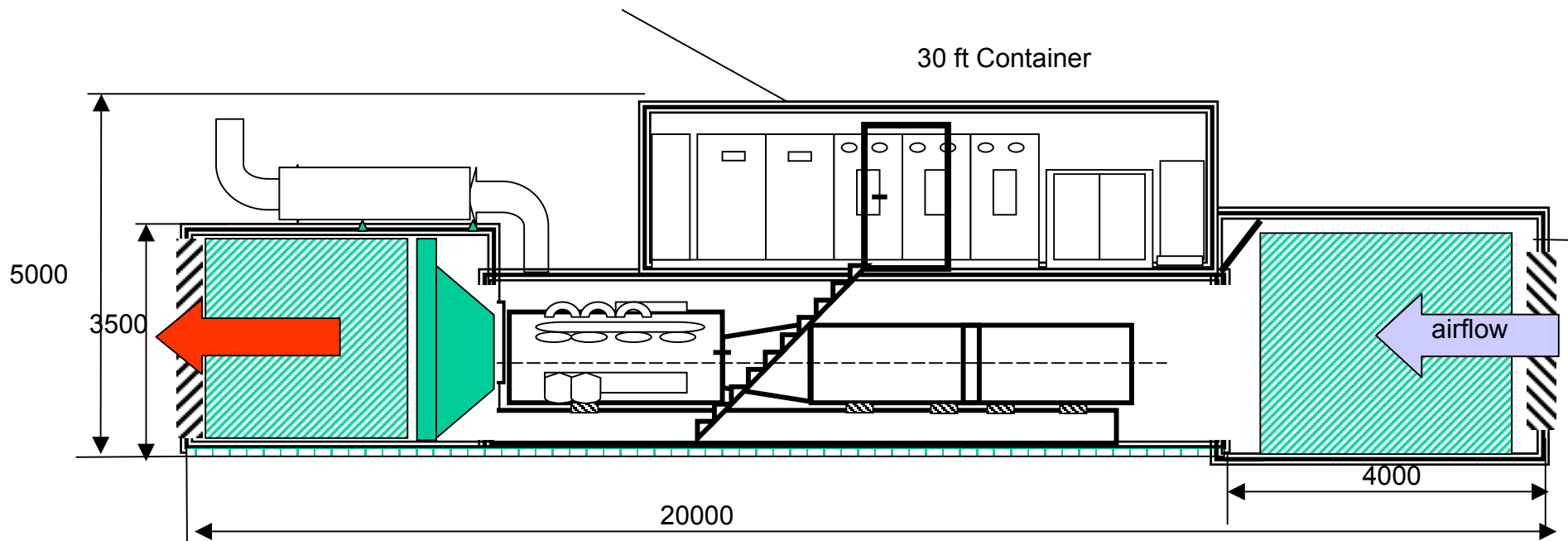
# Layout drawing 1750 kVA Containerised DDUPS sound insulated cubicles mounted in front and on the top

Sound insulated:  
Noise level at stand by operation 70 db(A) in 1 m  
schematic drawing



Containerised DDUPS System  
switchgear in a separate 30 ft Container located on the top of the DDUPS Container  
Rating 1600 to 2200 kVA (dual output)

Sound insulated:  
Noise level at stand by  
operation 70 db(A) in 1 m  
schematic drawing



Containerised DDUPS System  
switchgear in a 30 ft Container located on the top of the  
separate DDUPS Container  
Rating 1600 to 2200 kVA (dual output)

Sound insulated:  
Noise level at stand by  
operation 70 db(A) in 1 m  
schematic drawing

