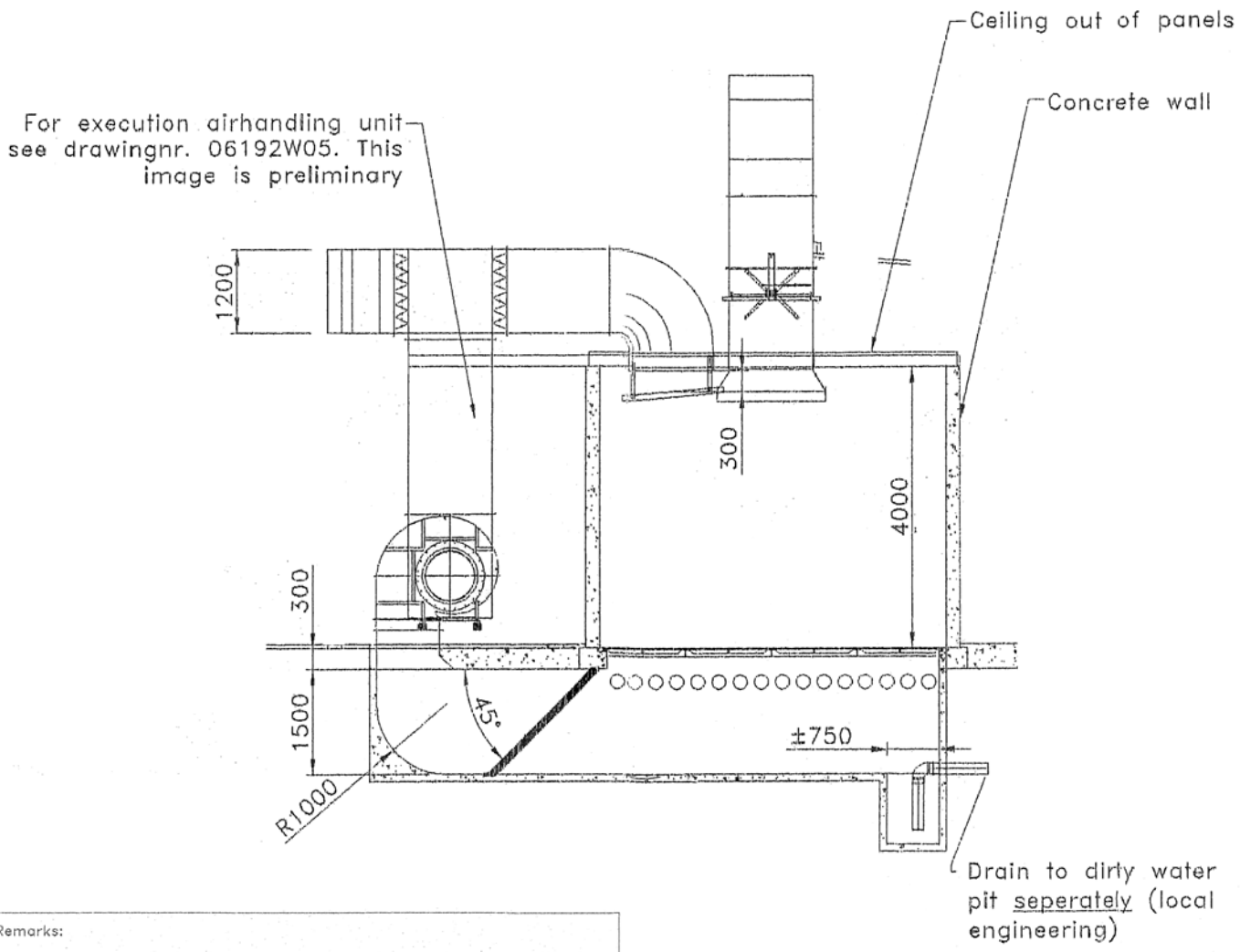


Remarks:

-the distance from the condenseplate to the ductwork is now minimum (average 300mm). This results in a maximum height for filling equipment and wheelloader of 3.50m.

-To drain the water from the condesplate of the recirculation duct, make a sewerpipe in the wall, or against the wall in the insulation. The sewerpipe MUST end in the concrete plenum OR on the tunnelfloor. You can NOT drain water in the sewer or free air because of the overpressure in the tunnels! Mount also a hose to the condensplate and connect it to the sewerpipe.

-To drain the water from the condesplate of the overpressure duct, mount a hose to the condensplate. This hose should be long enough to touch the floor of the tunnel. You have to put the hose to the side for filling and emptying

-The condensplates have to be insulated on the underside to avoid condensdrop to be formed

Sección transversal plénum

SMA066 Diseño original Túnel de Pasteurización

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