


RED BOUNDARY ZONE 2
(A PLACE IN WHICH AN EXPLOSIVE ATMOSPHERE IS NOT LIKELY TO OCCUR IN NORMAL OPERATION, BUT IF IT DOES OCCUR WILL PERSIST FOR A SHORT PERIOD ONLY.)

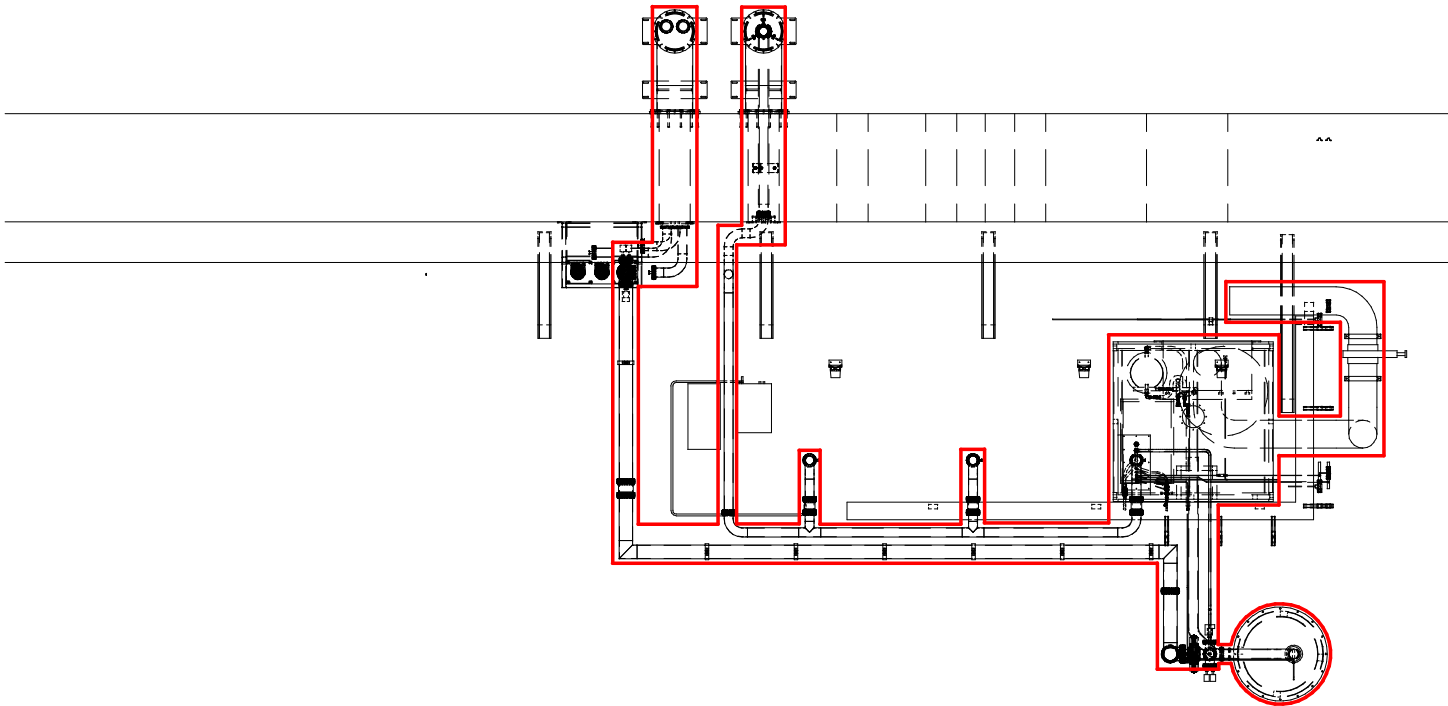
RED DASHED CIRCLES 3 METER DIAMETER STAY CLEAR



ROOF ENCLOSURE ON TOP OF ROOF

SOUTH WALL

A	30/09/2011	--	NJS		MANUFACTURE	IN WORK	
ISSUE	DATE	MOD. NO.	DRAWN BY	CHKD BY	APPD BY	ONLY WHEN STATUS IS ISSUED	
							
DRAWING CONFORMS TO BS 8888			DIMENSIONS IN mm UNLESS STATED		FINISH		
TOLERANCES UNLESS STATED IN mm			ANGLE		SURFACE TEXTURE UNLESS STATED		
X ± 0.5			1.0/27		▽ mm		
X.X ± 0.5			1.0/27		REMOVE ALL BURRS		
MATERIAL & SPEC.							
ISIS PROJECT ENGINEERING GROUP USED ON RUTHERFORD APPLETON LABORATORY HARWELL SCIENCE & INNOVATION CAMPUS, DIDCOT, OXON, OX11 0QX TITLE HYDROGEN DELIVERY SYSTEM LAYOUT							
A0 TD-1085-0200						SHEET	9 of 10
							A

RED BOUNDARY ZONE 2
 (A PLACE IN WHICH AN EXPLOSIVE ATMOSPHERE IS NOT
 LIKELY TO OCCUR IN NORMAL OPERATION, BUT IF IT DOES
 OCCUR WILL PERSIST FOR A SHORT PERIOD ONLY.)



ISSUE	DATE	MOD. NO.	DRAWN BY	CHKD BY	APPD BY	MANUFACTURE ONLY WHEN STATUS IS ISSUED	IN WORK STATUS	
A	30/09/2011	--	NJS					
			TOLERANCES UNLESS STATED IN mm X ± 0.5 ANGLE X.X ± 0.5 1:0.25 X.XX ± 0.1		SURFACE TEXTURE UNLESS STATED 			
DRAWING CONFORMS TO BS 8888			MATERIAL & SPEC.		FINISH			
DIMENSIONS IN mm UNLESS STATED			REMOVE ALL BURRS					
ISIS PROJECT ENGINEERING GROUP USED ON RUTHERFORD APPLETON LABORATORY HARWELL SCIENCE & INNOVATION CAMPUS, DIDCOT, OXON, OX11 0QX								
TITLE HYDROGEN DELIVERY SYSTEM LAYOUT								
A0 TD-1085-0200							SHEET	10 of 10