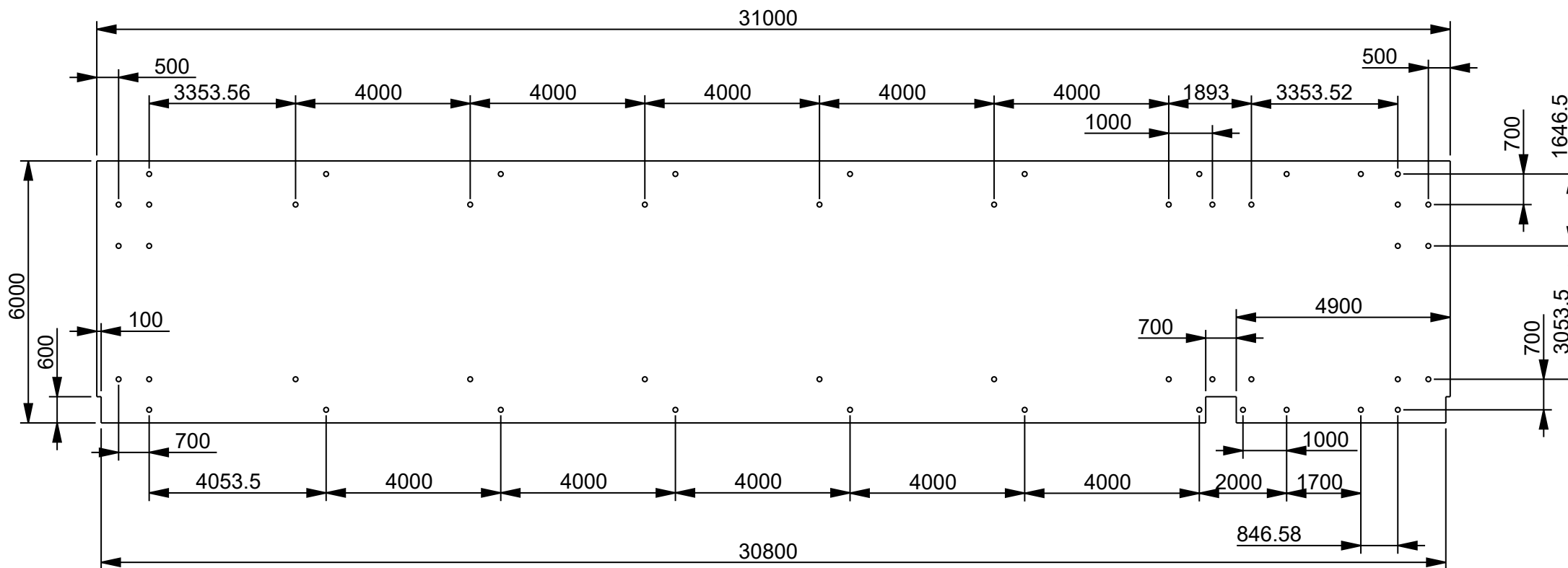
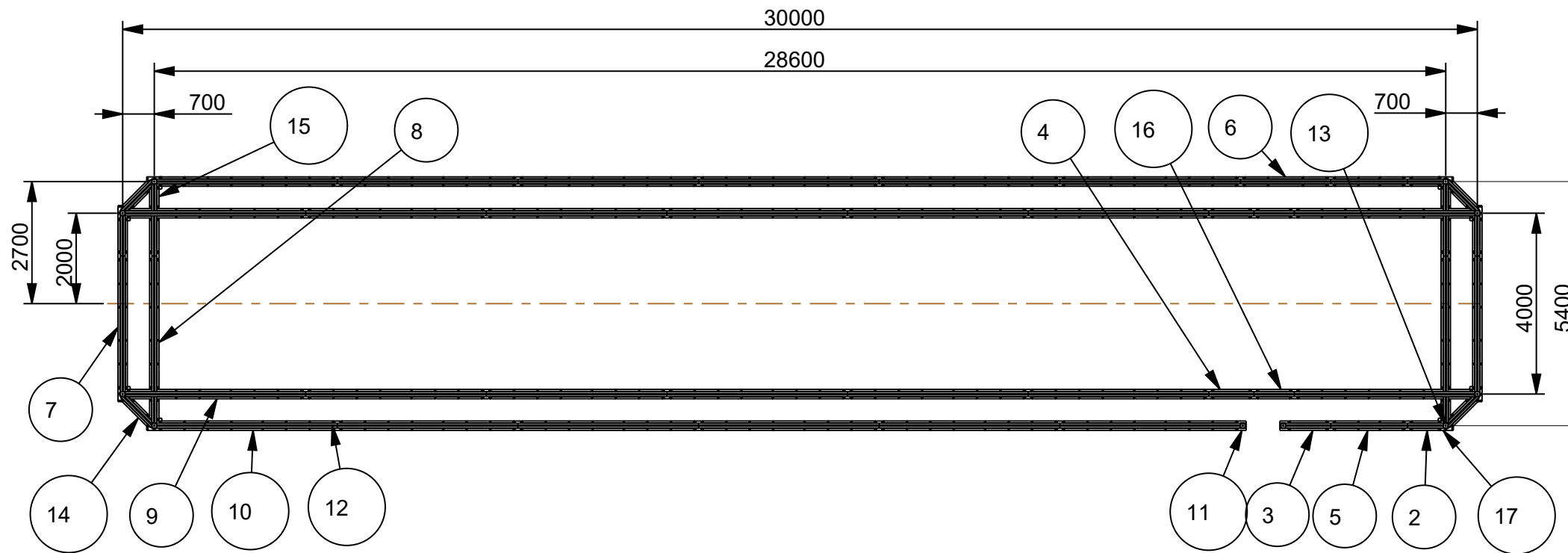
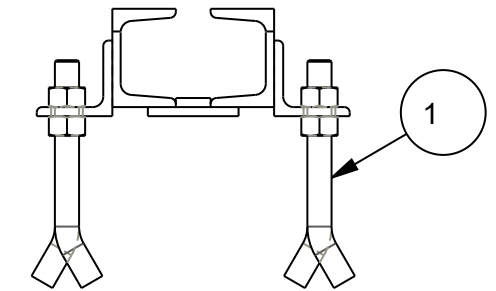
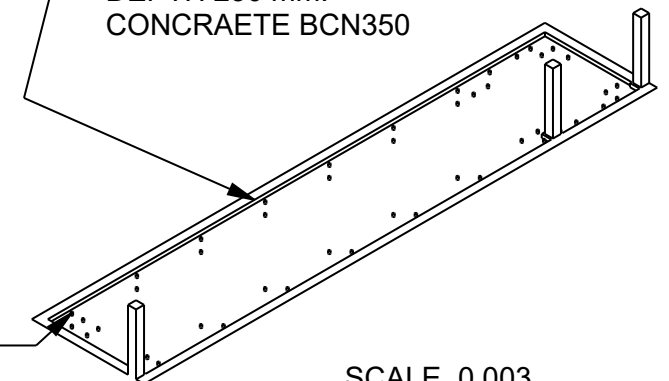




REP	REFERENCE	DESIGNATION	MASSE	NB
1	AT.5150	TIGE DE SCELLEMENT 16X145	0.297	564
2	AT.5240.8	RAIL 0.8M	19.044	2
3	AT.5241	RAIL 1M	24.524	1
4	AT.5241.1	RAIL 1M	24.387	2
5	AT.5241.7	RAIL 1.7M	42.455	2
6	AT.5242	RAIL MODULAIRE LG 2M	50.336	1
7	AT.5243	RAIL 3M	76.147	2
8	AT.5243.1	RAIL 3M ENTAILLE A SOUDER	76.011	2
9	AT.5244	RAIL MODULAIRE LG 4M	101.959	24
10	AT.5244.1	RAIL 4M	101.822	2
11	AT.5260.1	END CAP	3.673	2
12	AT.5262	ECLISSE	2.293	35
13	AT.5264.2	COUVERCLE	0.803	10
14	OCS.0911.1	RAIL ANGLE 45° LONG 1M	20.348	4
15	OCS.0911.2	RAIL 0.6M	13.882	4
16	OCS.0911.3	RAIL 0.9M	21.625	6
17	OCS.0911.4	3 RAIL CORNER SHAFTS	4.896	8
OCS.0911 -RA3-1			3770.9 KG	
16-02-2023			REV B	

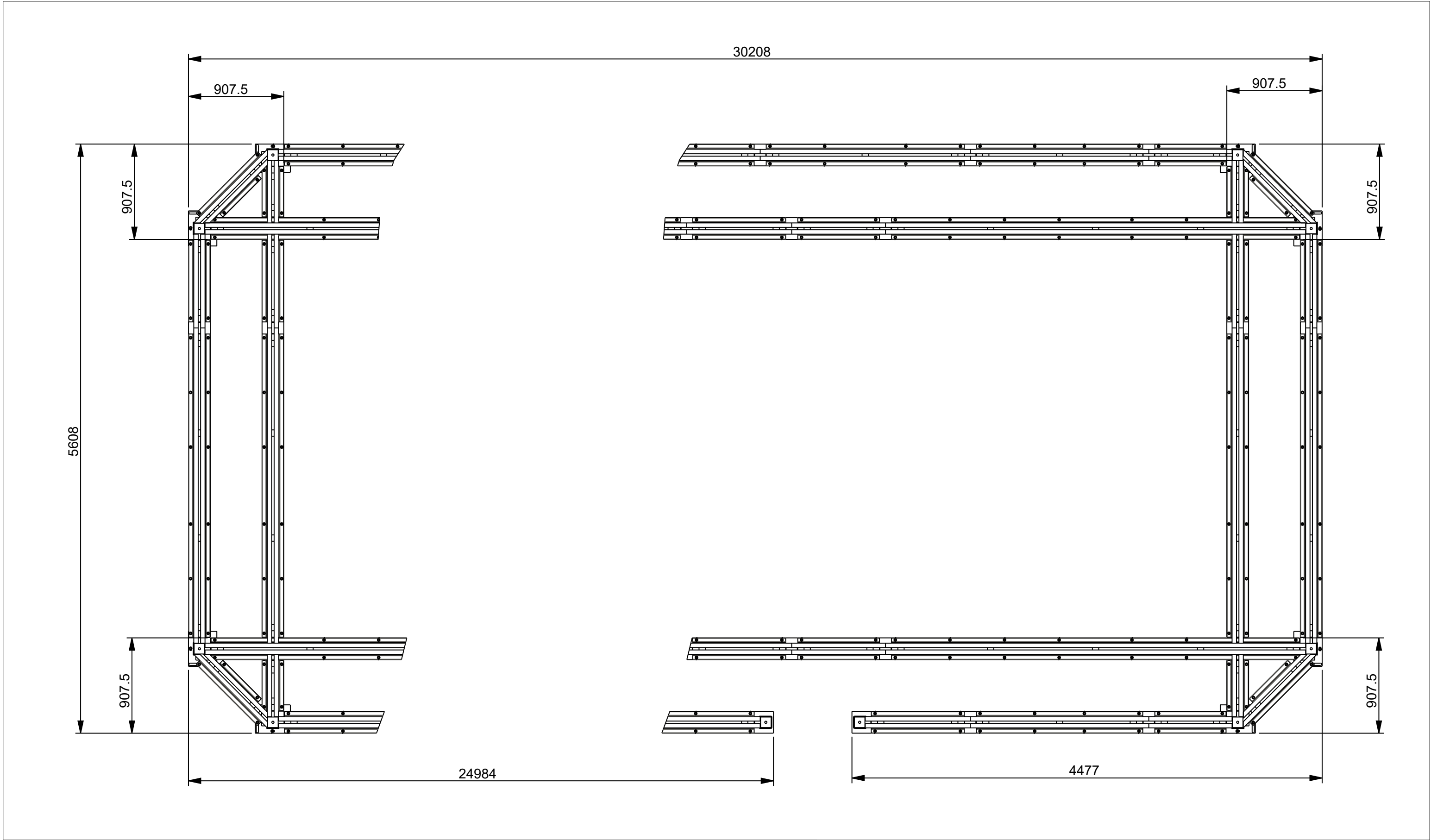


INSTALLATION PIT FOR OCS.0911
DEPTH 230 mm.
CONCRAETE BCN350

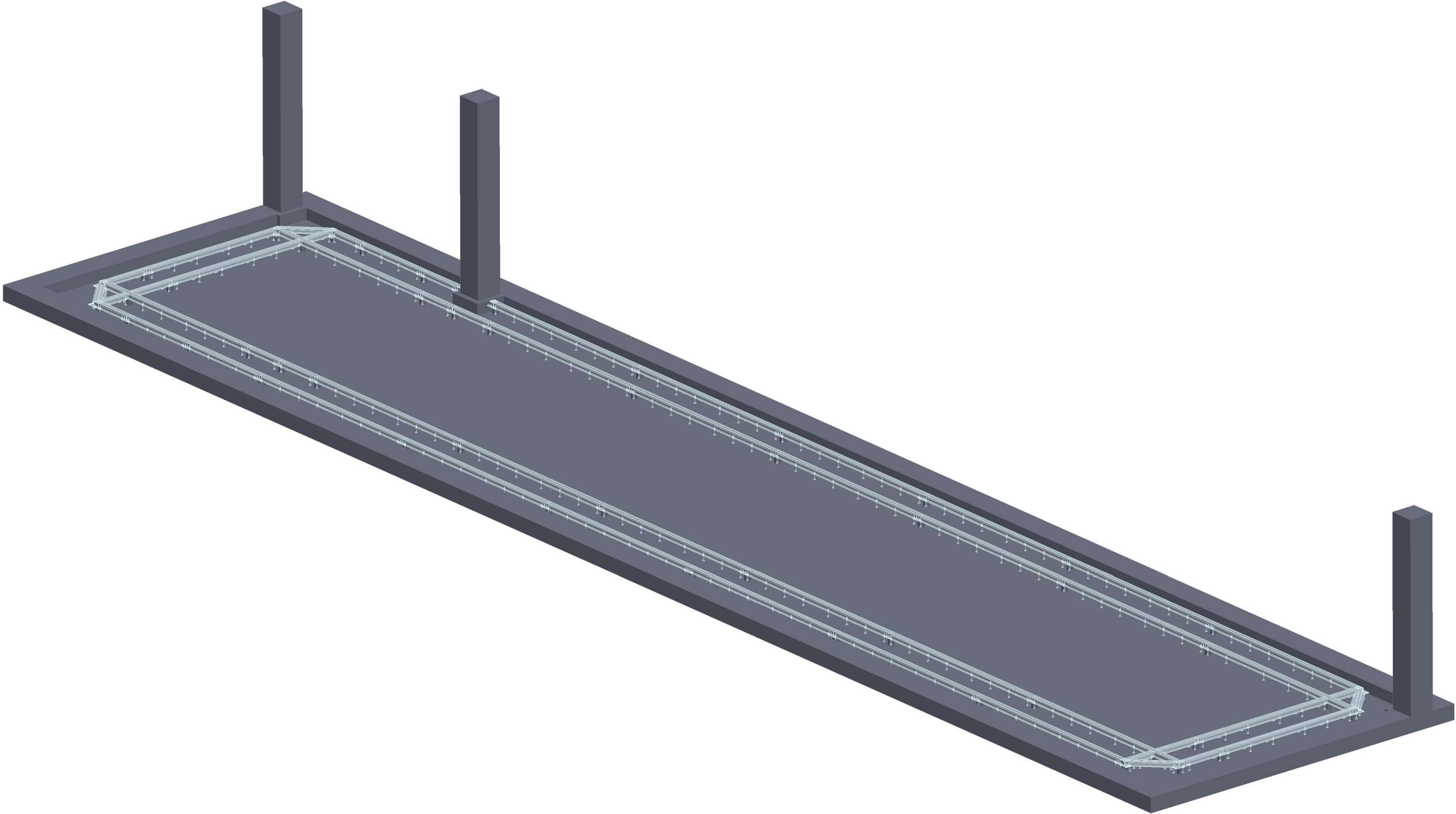


64 BLOCK Ø 110 mm.
HEIGHT 150 mm.

SCALE 0.003



											PROTECTION : PEINT.		PAINT : -		TREATMENT : - HRC			
											MATERIAL :		UNIT : mm		MASS : 3770.86 kg			
											Q'TY : -	DESIGNED BY	CHECKED BY	APPROVED BY	AZIMUTH ASIA PACIFIC			
											SCALE : 0.030	SP						
IND.	DESCRIPTION								NAME	DATE								
GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED			0.5	>3	>6	>30	>120	>400	>1000	>2000	GENERAL TOLERANCE OF AZIMUTH ASIA PACIFIC LTD. -HOLE : H13 -SHAFT : h13 -SURFACE FINISH OF MACHINED ^{6.3} ✓		PAGE 1/1		IN GROUND FRAME 46M X 5.4M		This drawing, property of AZIMUTH ASIA PACIFIC LTD. must not be copied or disclosed.	
STANDARD DOCUMENTATION : SD-RD-010			>3	<6	<30	<120	<400	<1000	<2000	<4000								
-LINEAR DIMENSIONS (DIN ISO 2768 T1)			±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	REFER GENERAL TOLERANCE -WELDED CONSTRUCTIONS : ISO 13920:1996 -ANGULAR DIMENSIONS : DIN ISO 2768 T1		A3		OCS.0911		DATE16-02-2023B	
-EXTERNAL RADIUS AND CHAMFER HEIGHTS (DIN ISO 2768 T1)			±0.2	±0.5	±1.0	±1.0	±1.0	±1.0	±1.0									



												PROTECTION :		PAINT :		TREATMENT : - HRC		
												MATERIAL :		UNIT : mm		MASS : 3770.86 kg		
												Q'TY : -	DESIGNED BY	CHECKED BY	APPROVED BY	AZIMUTH ASIA PACIFIC		
												SCALE : 0.015	SP					
IND.	DESCRIPTION									NAME	DATE							
GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED		0.5	>3	>6	>30	>120	>400	>1000	>2000	GENERAL TOLERANCE OF AZIMUTH ASIA PACIFIC LTD. -HOLE : H13 -SHAFT : h13 -SURFACE FINISH OF MACHINED : 6.3/		PAGE 1/1	IN GROUND FRAME 46M X 5.4M			This drawing, property of AZIMUTH ASIA PACIFIC LTD. must not be copied or disclosed.		
STANDARD DOCUMENTATION : SD-RD-010		>3	<6	<30	<120	<400	<1000	<2000	<4000									
-LINEAR DIMENSIONS (DIN ISO 2768 T1)		±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	REFER GENERAL TOLERANCE -WELDED CONSTRUCTIONS : ISO 13920:1996 -ANGULAR DIMENSIONS : DIN ISO 2768 T1		A3	OCS.0911			DATE 16-02-2023 B		
-EXTERNAL RADIUS AND CHAMFER HEIGHTS (DIN ISO 2768 T1)		±0.2	±0.5	±1.0	±1.0	±1.0	±1.0	±1.0	±1.0									