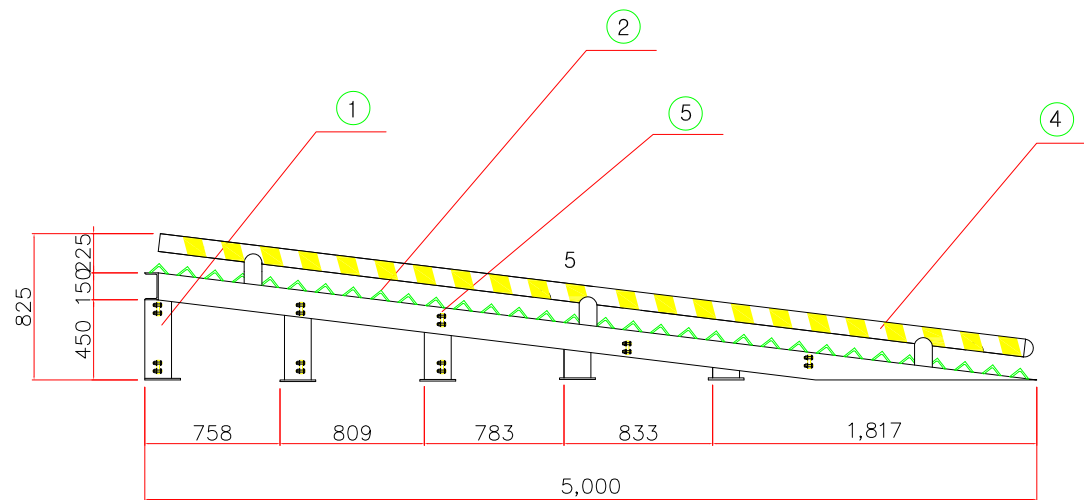
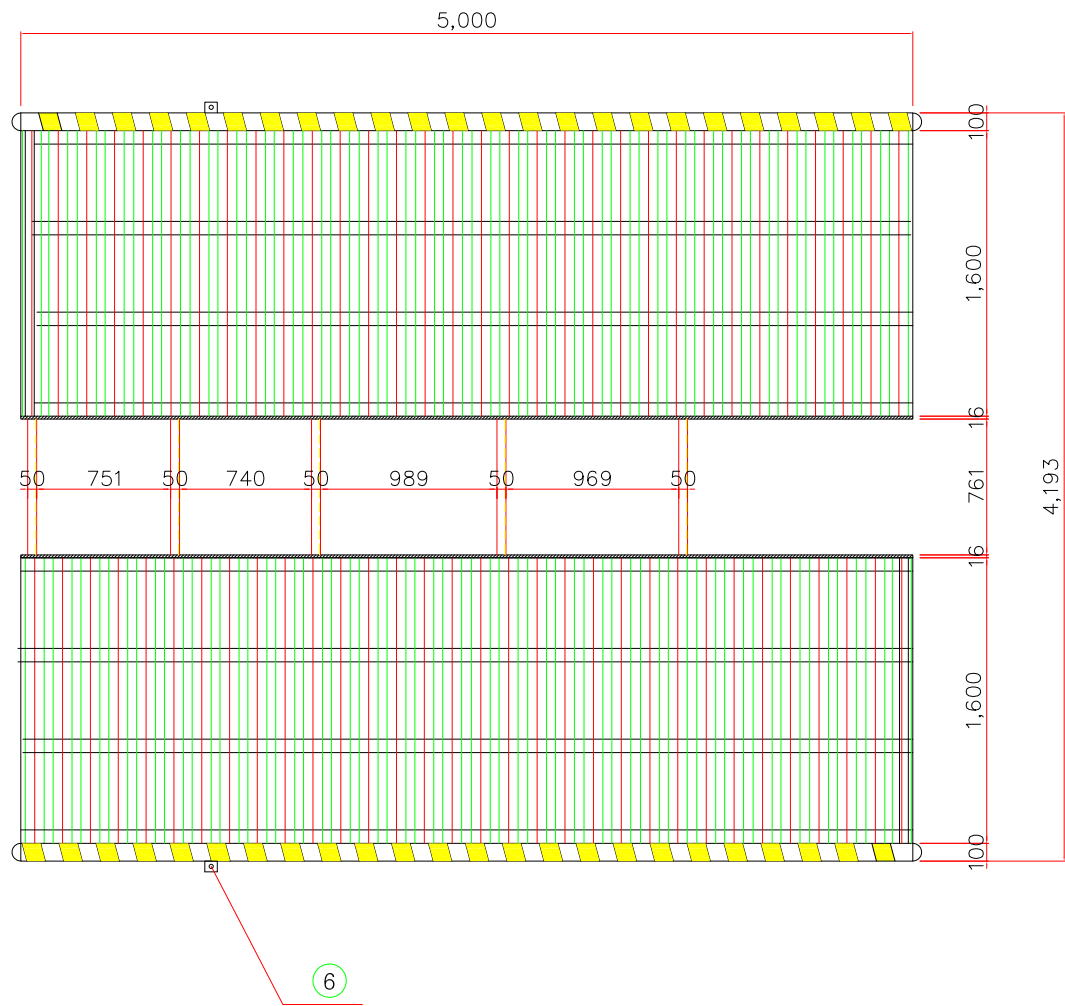
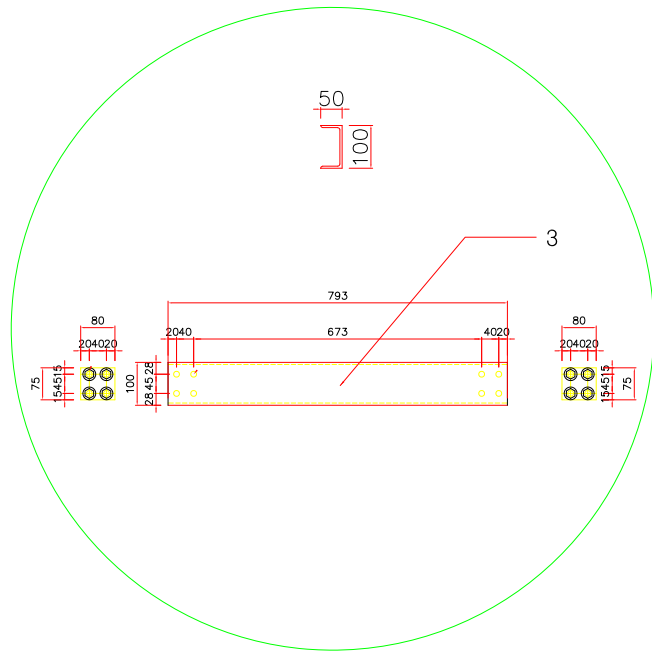
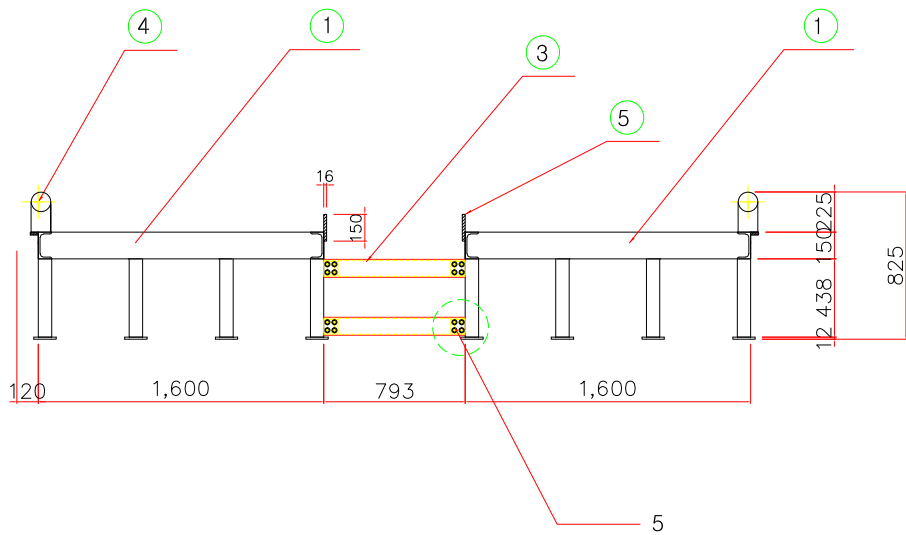


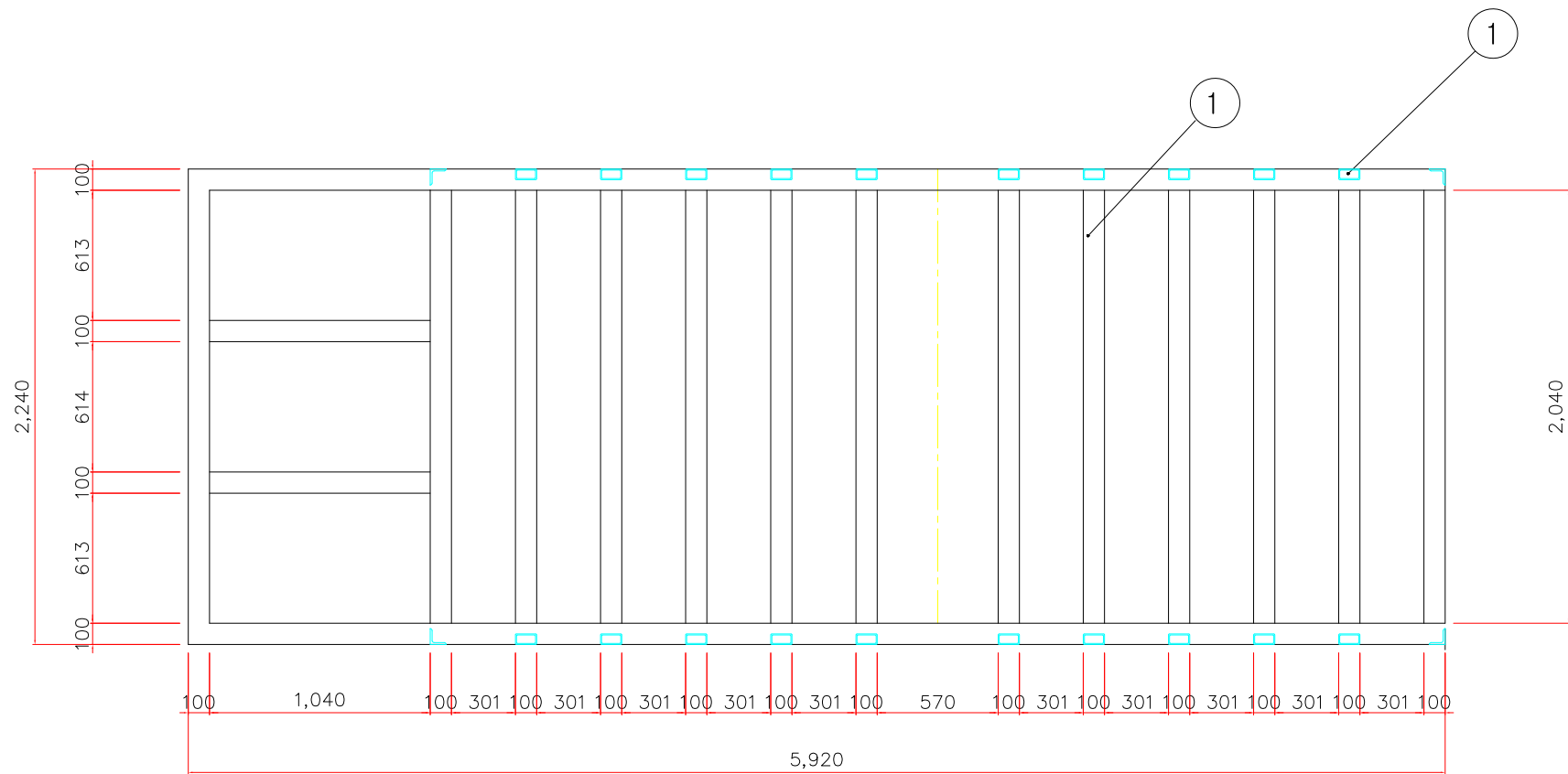
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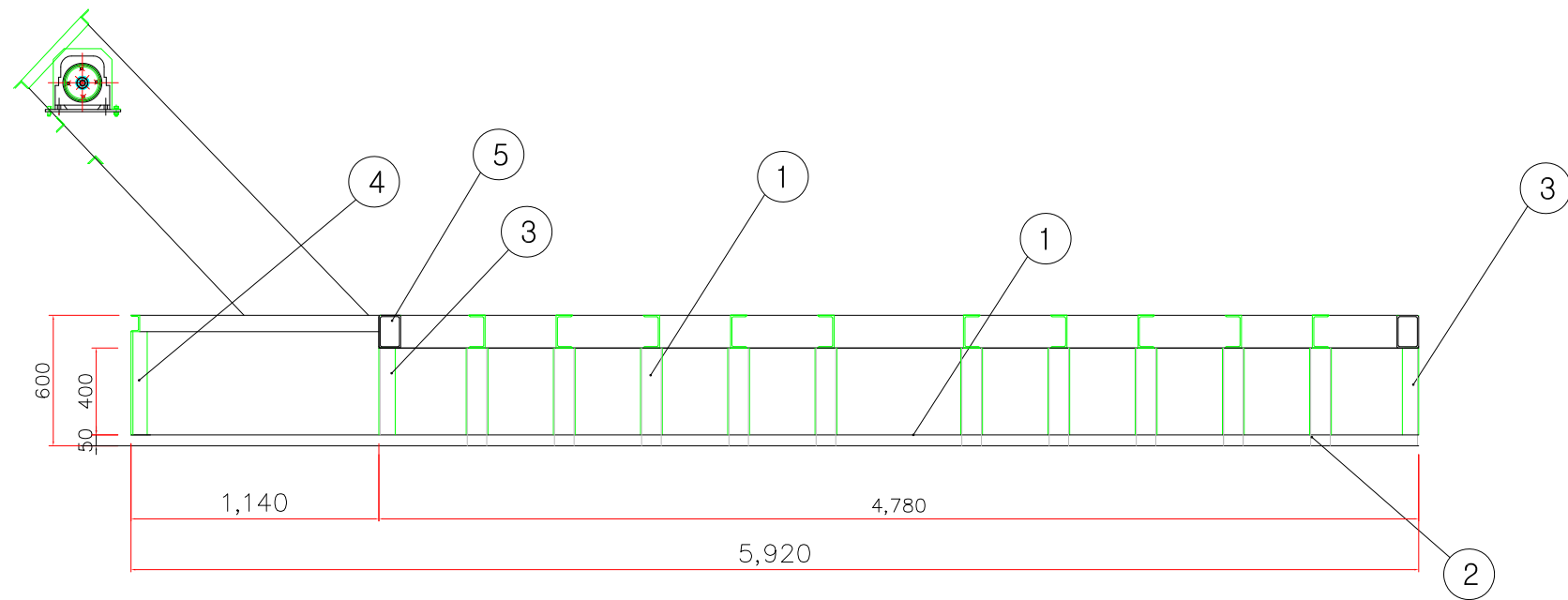
MATERIALS

NO	NAME	SPEC	SIZE	QUANTITY	REMARK
1	CHANEL	150X 75X6.5t			
2	ANGLE	75X75X9t			GRATINGS
3	CHANEL	100x50x5t			
4	GUIDE RAIL	100Φ			
5	FLATBAR	150X16t			RAMP SIDE
6	TURNBUCKLE LINK	60X60X16t			

[illegible]



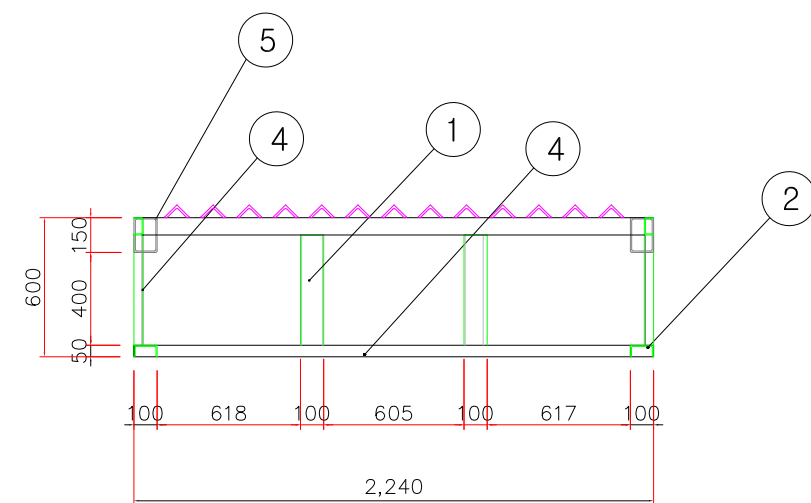
BOTTOM VIEW



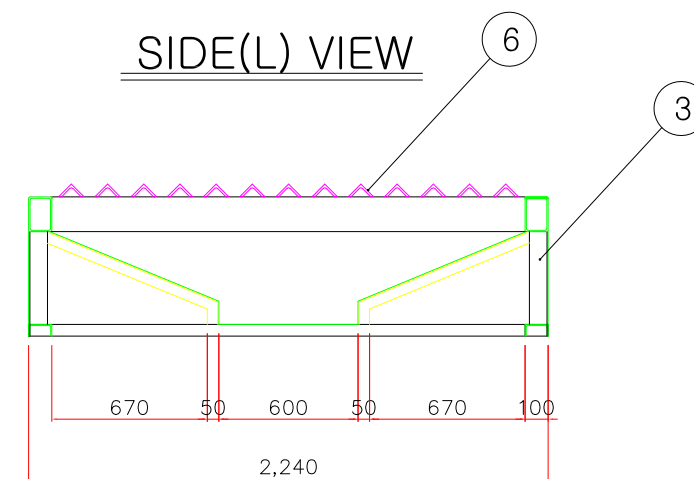
FRONT VIEW

MATERIALS

NO	NAME	SPEC	SIZE	QUANTITY	REMARK
1	SQARE PIPE(RHS)	100 x 50 x 4.5t	360mm	13 PCS	1 SET
2	CHANNEL	100 x 50 x 5t	5920mm	2 PCS	1 SET
3	ANGLE	75x75x9t	360mm	4 PCS	1 SET
4	CHANNEL	100 x 50 x 5t	2040mm	20 PCS	1 SET
5	SQUARE PIPE	100 x150 x 6t	4780mm	2 PCS	1 SET
6	ANGLE	75x75x9t	1598mm	26 PCS	1 SET



SIDE(L) VIEW



SIDE(R) VIEW

[illegible]

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A

B

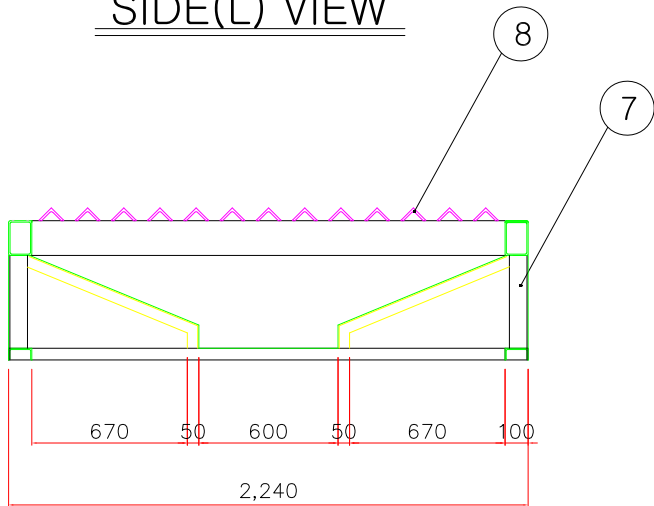
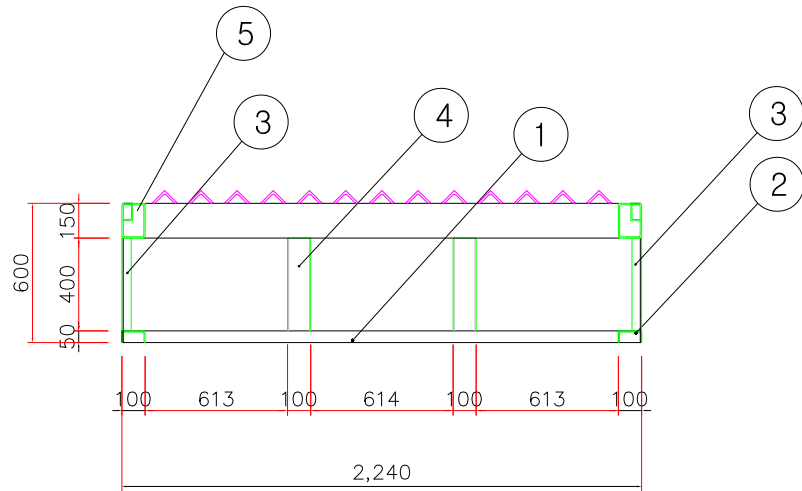
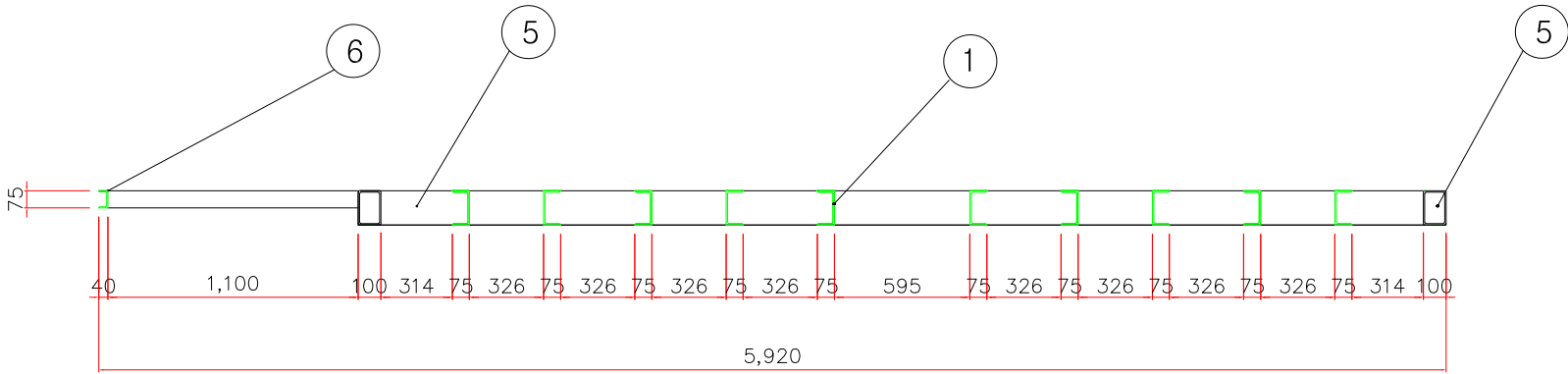
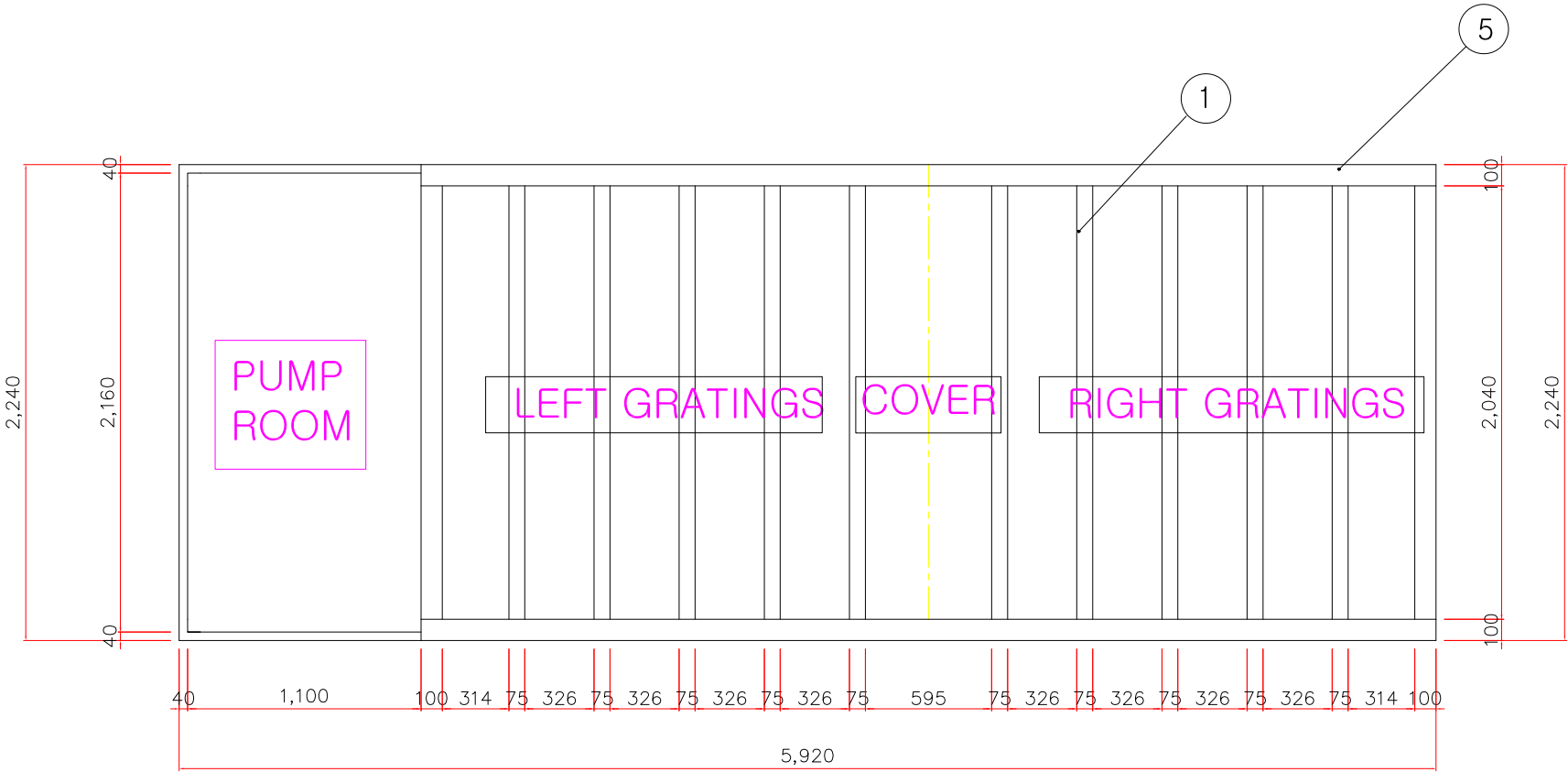
C

D

E

F

G



MATERIALS

NO	NAME	SPEC	SIZE	QUANTITY	REMARK
1	CHANNEL(TFC)	150 x 75 x 6.5t	2040mm	10 PCS	1 SET
2	CHANNEL	100 x 50 x 5t	5920mm	2 PCS	1 SET
3	CHANNEL	75x40x5t	360mm	4 PCS	1 SET
4	CHANNEL	100 x 50 x 5t	360mm	20 PCS	1 SET
5	SQUARE PIPE	100 x150 x 6t	4780mm	2 PCS	1 SET
6	CHANNEL	75 x 40 x 5t	2160mm	1 PCS	1 SET
7	ANGLE	75 x 75 x 9t	360mm	4 PCS	1 SET
8	ANGLE	75 x 75 x 9t	1598mm	26 PCS	1 SET

A

B

C

D

E

F

G

Rev. No.	DATE	REVISION	DRN	CHK	HDM	PM	CREP	REFERENCES DRAWINGS	NUMBER	STAMP	LOGO
1	25.02.20	FOR FABRICATION	N.R	S.D	NA	P.W	NA				
A	18.02.20	NEW DRAWING ISSUED	N.R	S.D	NA	P.W	NA	GENERAL LAYOUT			

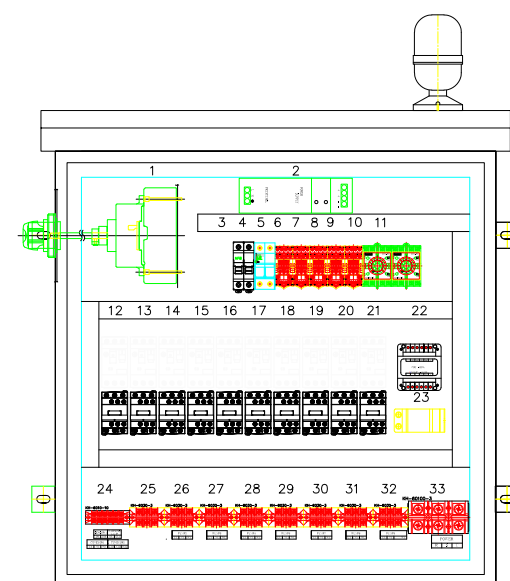
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CLIENT	APPROVAL		SCALE:		NA	DATE
	DESIGNED BY:	P.W	DRAWN BY:	NA	N.R	18.02.20
	CHECKED BY:	P.W	ENGINEER RPEQ:	NA	NA	18.02.20
	RESPONSIBLE ENG.	S.D	PROJECT, MANAGER	P.W	NA	18.02.20

TOP STRUCTURE

19096817 FLEETWASH DRAWING N° 750-GA-005

1 2 3 4 5 6 7 8 9 10

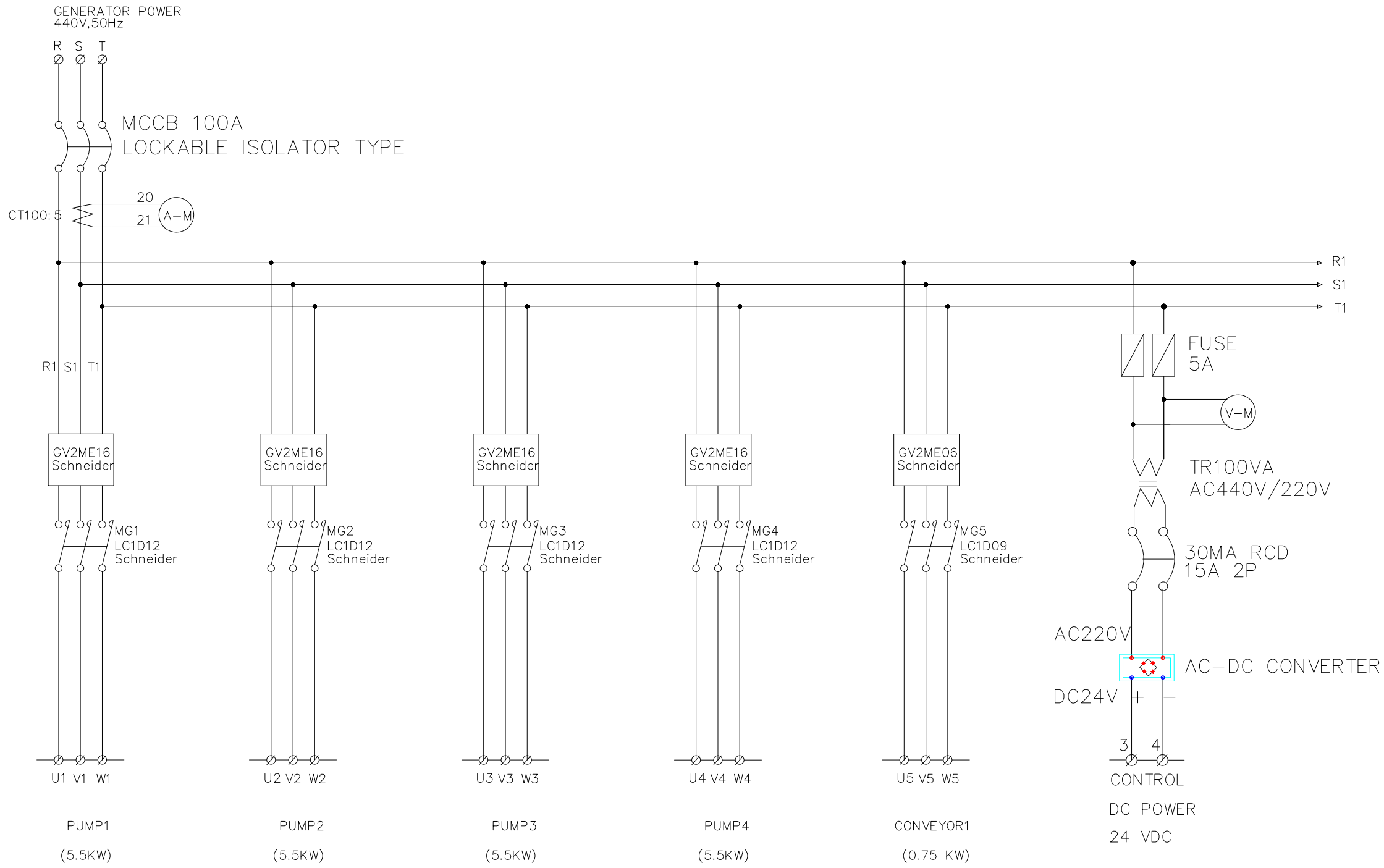


OUTSIDE PANEL

NO	DESCRIPTION	NO	DESCRIPTION
1	MAIN MCCB 100A	18	PUMP6(GV2ME16&LC1D12)
2	CONVERTER AC220V/DC24V	19	PUMP7(GV2ME16&LC1D12)
3	CONTROL POWER MCCB	20	PUMP8(GV2ME16&LC1D12)
4	FUSE 5A	21	CONVEYOR2(GV2ME06&LC1D09)
5	RELAY(R1)	22	TR 100VA (440V/220V)
6	RELAY(R1)	23	CT 100/5
7	RELAY(R2)	24	CONVEYOR&SENSOR TERMINAL
8	RELAY(MR1)	25	PUMP1 TERMINAL 30A*3P
9	RELAY(MR2)	26	PUMP2 TERMINAL 30A*3P
10	PUMP TIMER 60Sec	27	PUMP3 TERMINAL 30A*3P
11	CONVEYOR TIMER 3Min	28	PUMP4 TERMINAL 30A*3P
12	PUMP1(GV2ME16&LC1D12)	29	PUMP5 TERMINAL 30A*3P
13	PUMP2(GV2ME16&LC1D12)	30	PUMP6 TERMINAL 30A*3P
14	PUMP3(GV2ME16&LC1D12)	31	PUMP7 TERMINAL 30A*3P
15	PUMP4(GV2ME16&LC1D12)	32	PUMP8 TERMINAL 30A*3P
16	CONVEYOR1(GV2ME06&LC1D09)	33	POWER(MAIN) 100A*3P
17	PUMP5(GV2ME16&LC1D12)		

CLIENT	APPROVAL		GLOBAL WASH	SCALE:		NA	DATE	CONTROL CABINET 1 / 4
				DESIGNED BY: P.W	DRAWN	N.R	18.02.20	
				CHECKED BY: P.W	ENGINEER	NA	18,02,20	
				RESPONSIBLE ENG.		S.D	18,02,20	
				PROJECT. MANAGER		P.W	18,02,20	
19096817		FLEETWASH DRAWING N°		750-E-001				

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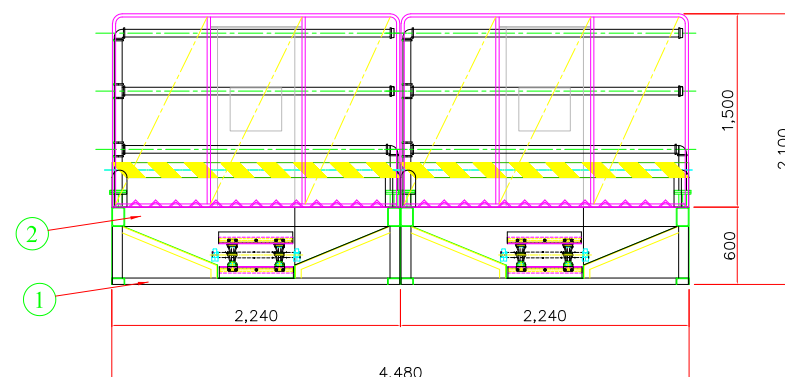
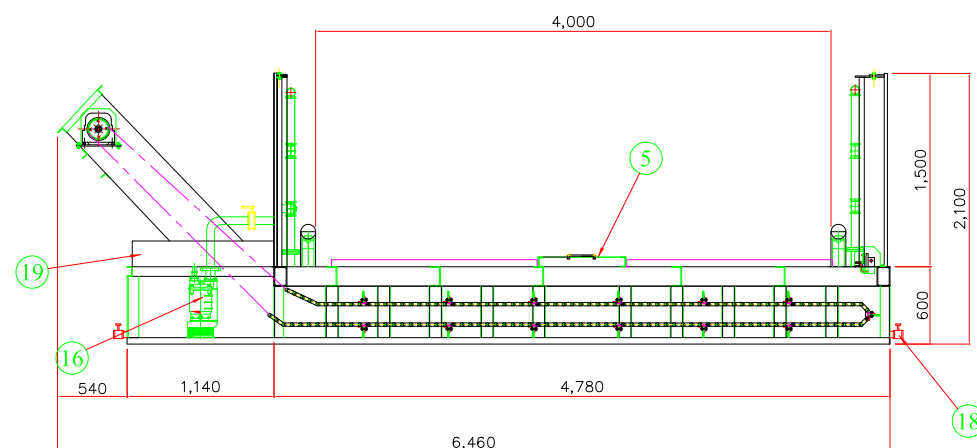
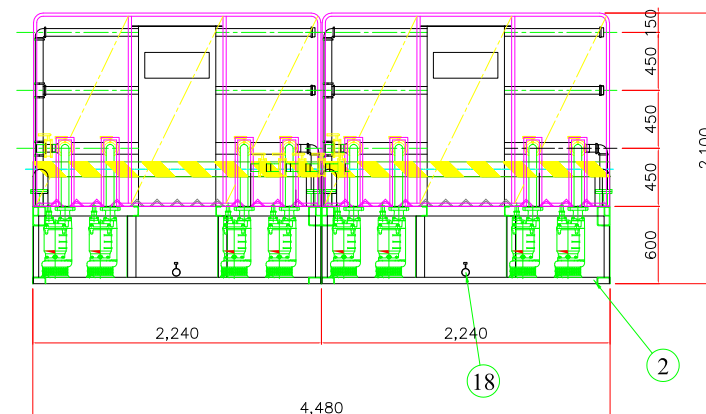


Rev. No.	DATE	REVISION	DRN	CHK	HDM	PM	CREP	REFERENCES DRAWINGS	NUMBER	STAMP	LOGO
1	25.02.20	ISSUED FOR MANUFACTURE	N.R	S.D	NA	P.W	NA				
A	18.02.20	NEW DRAWING ISSUED	N.R	S.D	NA	P.W	NA	GENERAL LAYOUT			

CLIENT	APPROVAL		SCALE:		NA	DATE
	DESIGNED BY:	P.W	DRAWN BY:	NR	18.02.20	
	CHECKED BY:	P.W	ENGINEER RPEQ:	NA	18.02.20	
	RESPONSIBLE ENG.		S.D	18.02.20		
	PROJECT, MANAGER		P.W	18.02.20		

CONTROL CABINET 2 / 4

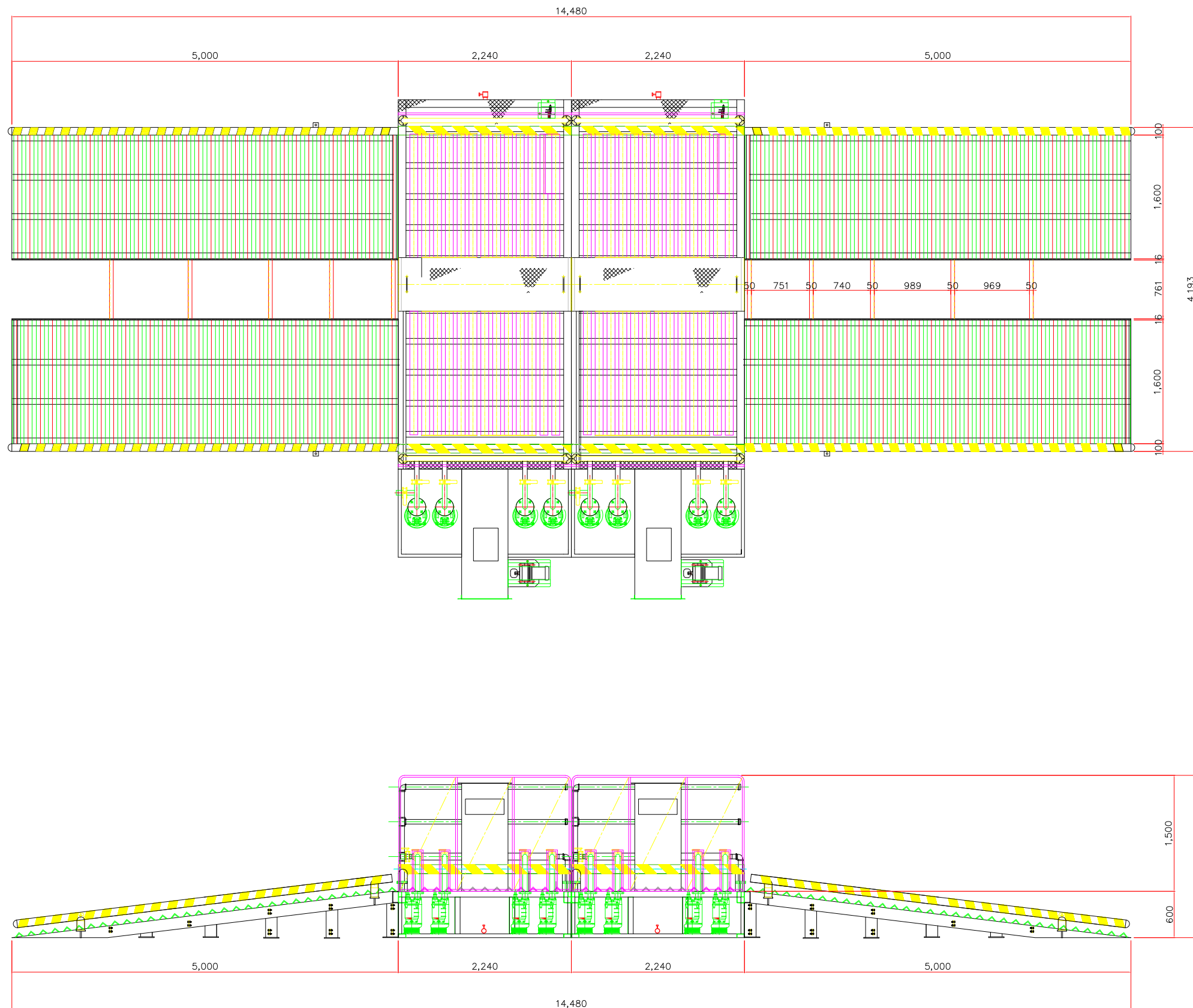
19096817 FLEETWASH DRAWING N° 750-E-002



	GLOBAL WASH	SCALE:		NA	DATE	
		DESIGNED BY:	P.W	DRAWN	N.R	18.02.20
		CHECKED BY:	P.W	ENGINEER	NA	18.02.20
				R/PEG,		
		RESPONSIBLE ENG.		S.D	18.02.20	
PROJECT. MANAGER		P.W	18.02.20			

G

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[illegible]

										DWSG-01MD-P8-G4000(RAMPS)
CLIENT	APPROVAL			GLOBAL WASH	SCALE:		NA	DATE		
					DESIGNED BY: P.W	DRAWN BY: N.R	18.02.20			
					CHECKED BY: P.W	ENGINEER: N.D	18.02.20			
					RESPONSIBLE ENG. P.W		18.02.20			
					PROJECT. MANAGER P.W		18.02.20			
19096817		FLEETWASH DRAWING N°			750-GA-002					