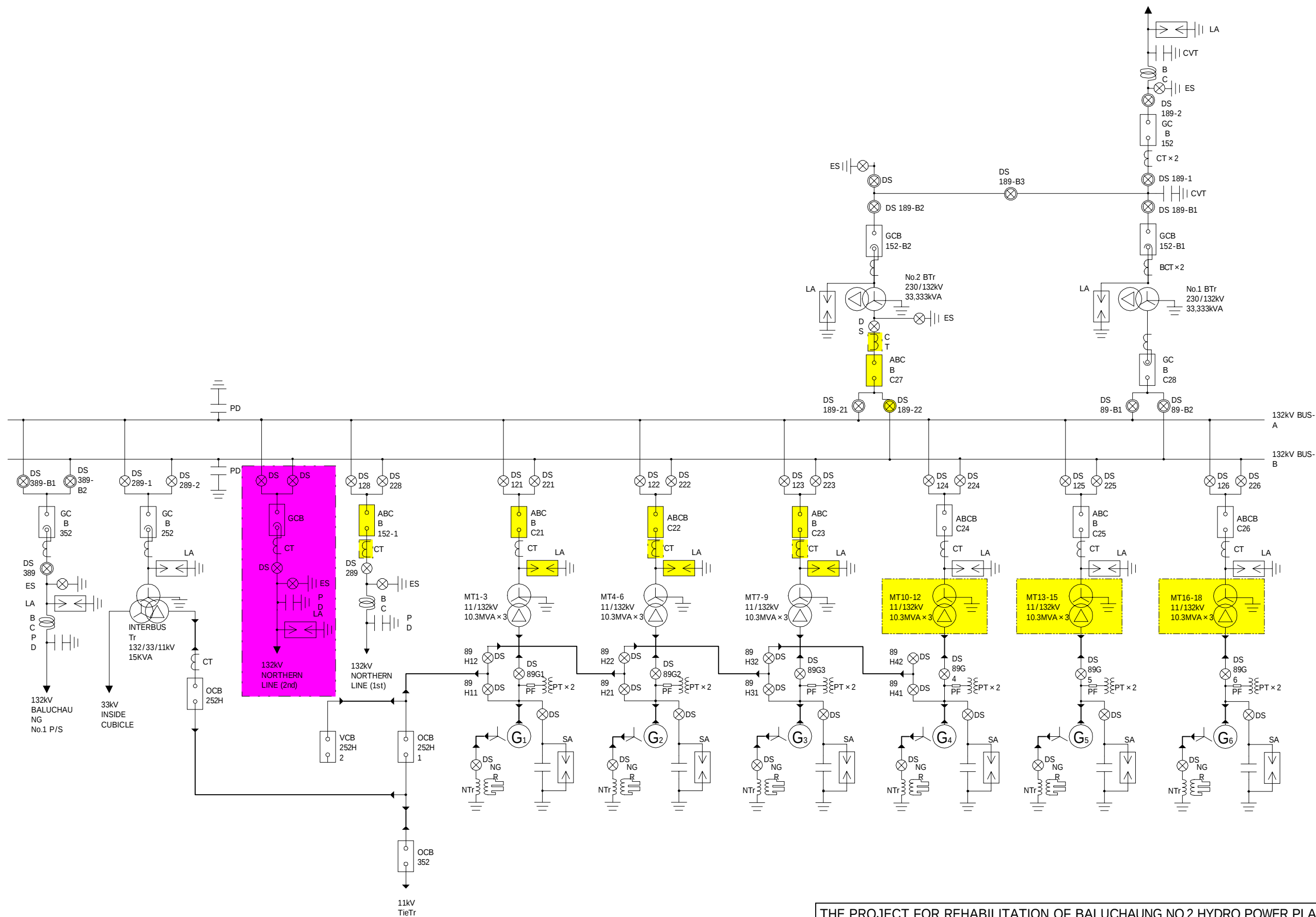
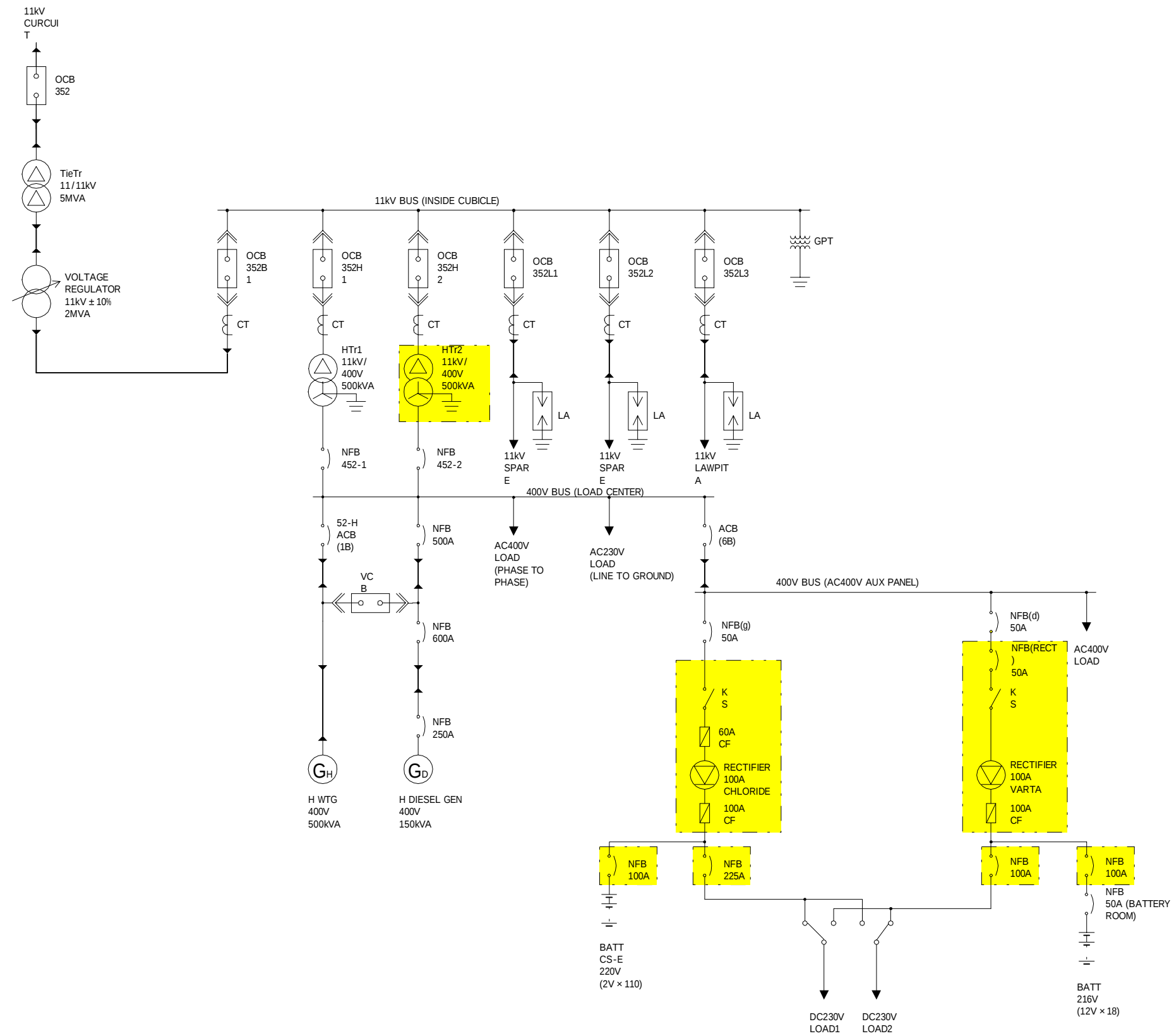


DRAWINGS

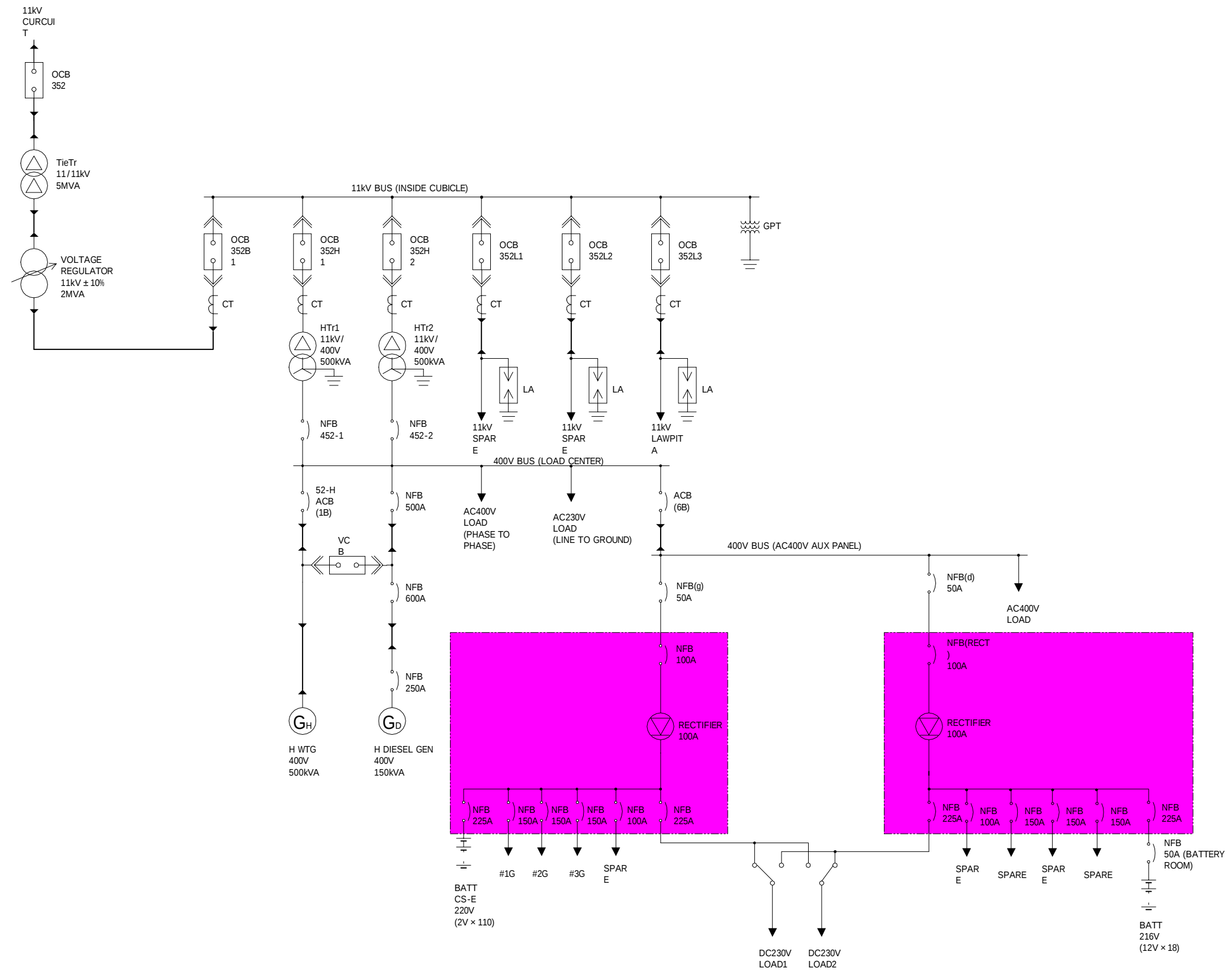


THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE	TITLE POWER STATION SYSTEM DIAGRAM	
CHKD				
APPD		DATE 26 th Sep., 2001	DWG NO BAC-02-0002	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



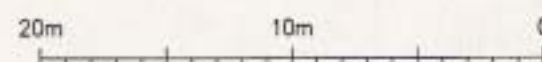
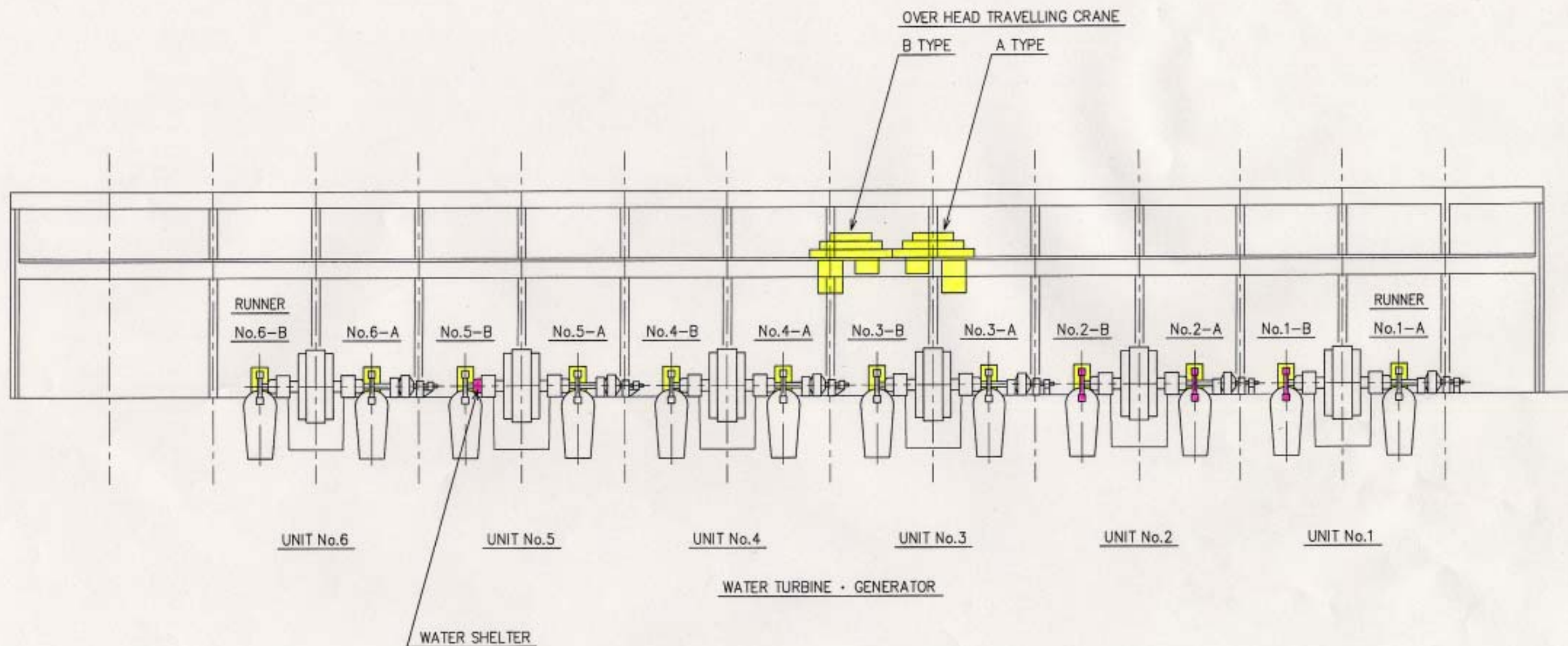
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT
IN THE UNION OF MYANMAR

DWN		SCALE	TITLE HOUSE SERVICE DIAGRAM	
CHKD				
APPD		DATE 27 th Sep., 2001	DWG NO	BAC-02-0003
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				

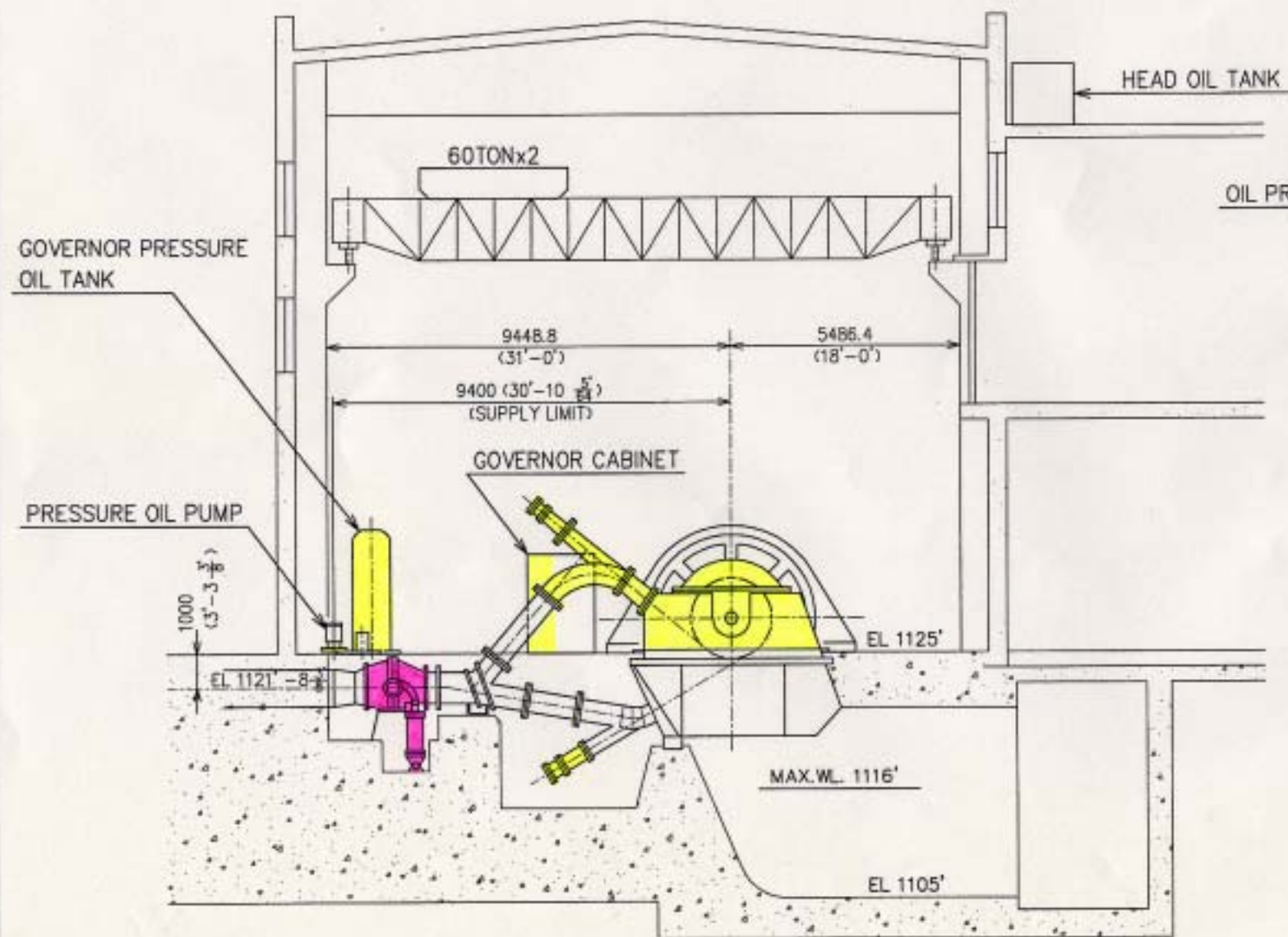


THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT
IN THE UNION OF MYANMAR

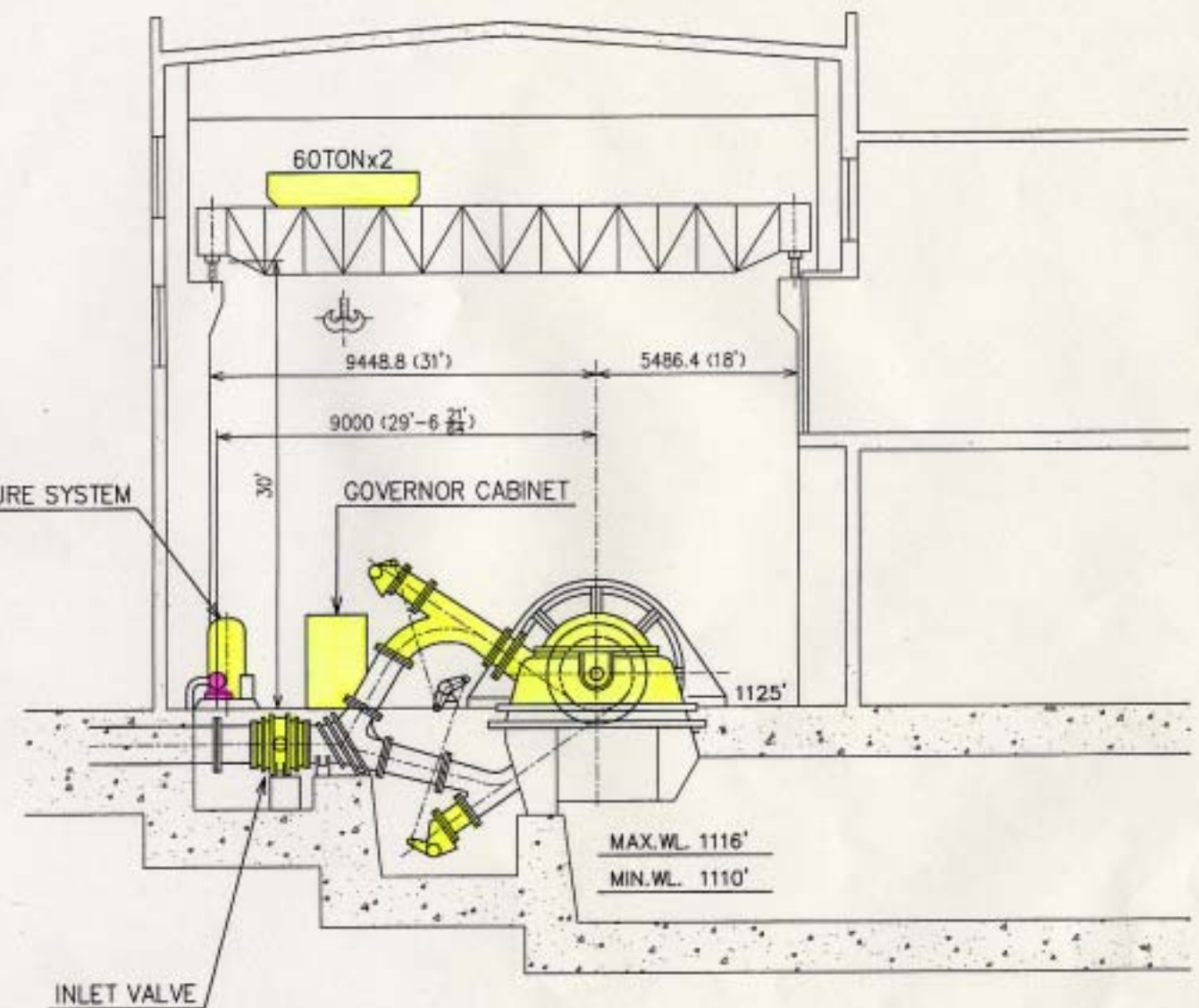
DWN		SCALE	TITLE HOUSE SERVICE DIAGRAM	
CHKD				
APPD		DATE 27 th Sep., 2001	DWG NO	BAC-02-0004
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



THE PROJECT FOR REHABILITATION OF BALUCHAUNG No.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE	TITLE	
CHKD			ELEVATION OF BALUCHAUNG No.2 HPS	
APPD		DATE		
NIPPON KOEI TOKYO ELECTRIC POWER COMPANY		27th Sep. ,2001	DWG NO	BAC-02-0006

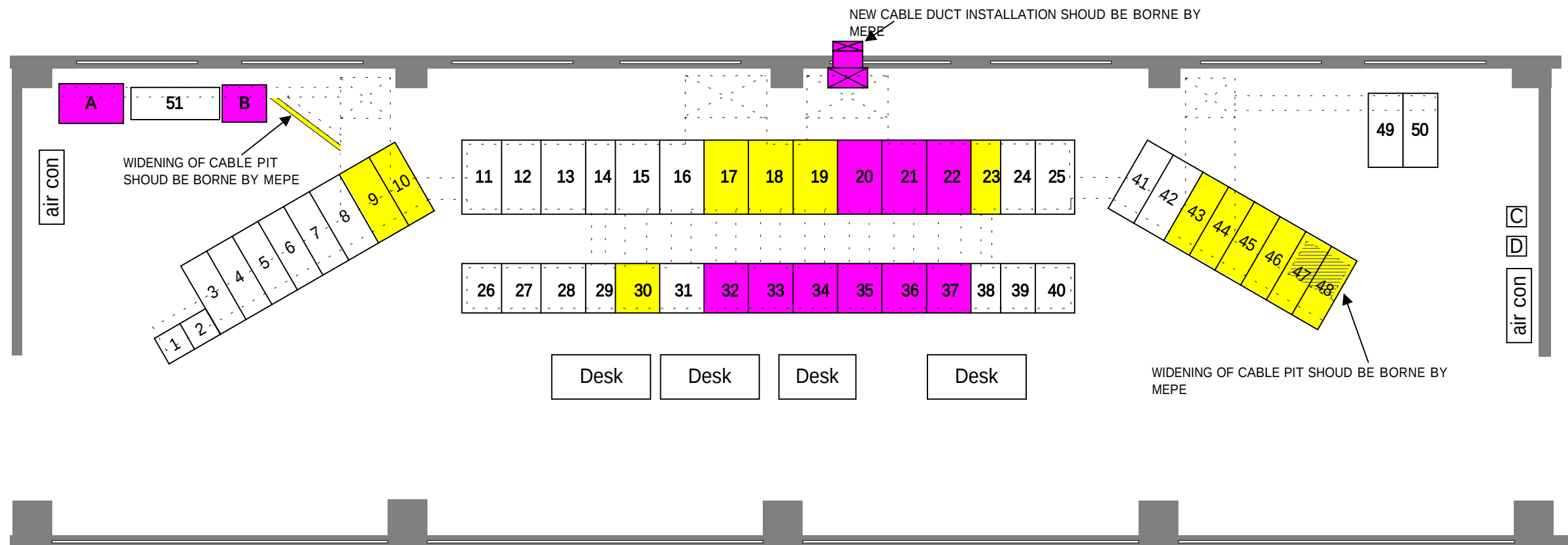


UNIT No.1~3



UNIT No.4~6

THE PROJECT FOR REHABILITATION OF BALUCHAUNG No.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE	TITLE	
CHKD			SECTION OF BALUCHAUNG No.2 HPS	
APPD		DATE	SECTION OF BALUCHAUNG No.2 HPS	
NIPPON KOEI TOKYO ELECTRIC POWER COMPANY			27th Sep. ,2001	DWG NO



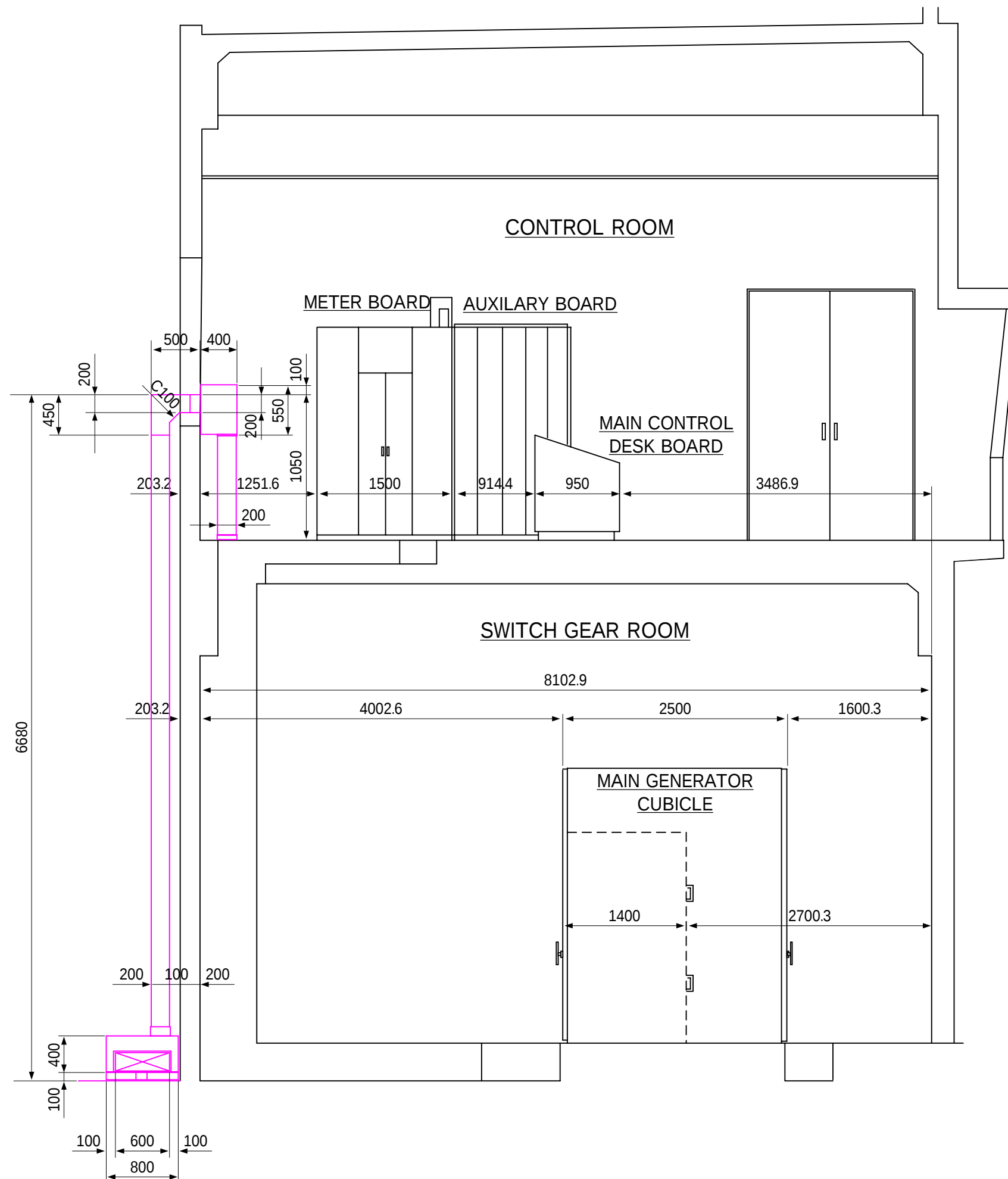
1. Transmission line panel (230kV S/L)
2. Transmission line panel (230kV S/L)
3. Station service panel (AC400V/DC230V)
4. Station service panel (AC400V/DC230V)
5. Station service panel (AC400V)
6. Station service panel (AC230V/AC400V)
7. Station service panel (Emergency light)
8. Station service panel (DC230V)
9. Station service panel (DC230V)
10. Station service panel (RECT)
11. Transmission line panel (33kV feeder)
12. Main transformer panel (IBTR, B/H1PS line)
13. Transmission line panel (11kV feeder)
14. Transmission line panel (11kV feeder)
15. Transmission line panel (132kV N/L)
16. Main transformer panel (230kV/132kV BTR)
17. Generator panel (No.1 Gen)
18. Generator panel (No.2 Gen)
19. Generator panel (No.3 Gen)
20. Generator panel (No.4 Gen)

21. Generator panel (No.5 Gen)
22. Generator panel (No.6 Gen)
23. Thermometry panel
24. Station service generator panel
25. Transmission line panel (230kV S/L)
26. Transmission line switch panel (33kV feeder)
27. Transmission line/transformer switch panel (IBTR, B/H1PS line)
28. Transmission line switch panel (11kV feeder)
29. Transmission line switch panel (11kV feeder)
30. Transmission line switch panel (132kV N/L)
31. Main transformer switch panel (230kV/132kV BTR)
32. Generator switch panel (No.1 Gen)
33. Generator switch panel (No.2 Gen)
34. Generator switch panel (No.3 Gen)
35. Generator switch panel (No.4 Gen)
36. Generator switch panel (No.5 Gen)
37. Generator switch panel (No.6 Gen)
38. Penstock gate switch panel
39. Station service generator switch panel
40. Transmission line switch panel (230kV S/L)

41. Automatic control panel (station service generator)
42. Automatic synchronizing panel
43. Automatic control panel (No.1 Gen)
44. Automatic control panel (No.2 Gen)
45. Automatic control panel (No.3 Gen)
46. Automatic control panel (No.4 Gen)
47. Automatic control panel (No.5 Gen)
48. Automatic control panel (No.6 Gen)
49. Transmission line protection panel (132kV B/H1 line)
50. Transmission line protection panel (132kV B/H1 line)
51. Transmission line protection panel (230kV S/L)

- A. No.1 Rectifier
 B. No.2 Rectifier
 C. No.3 P/S gate control panel
 D. No.3 P/S gate control panel

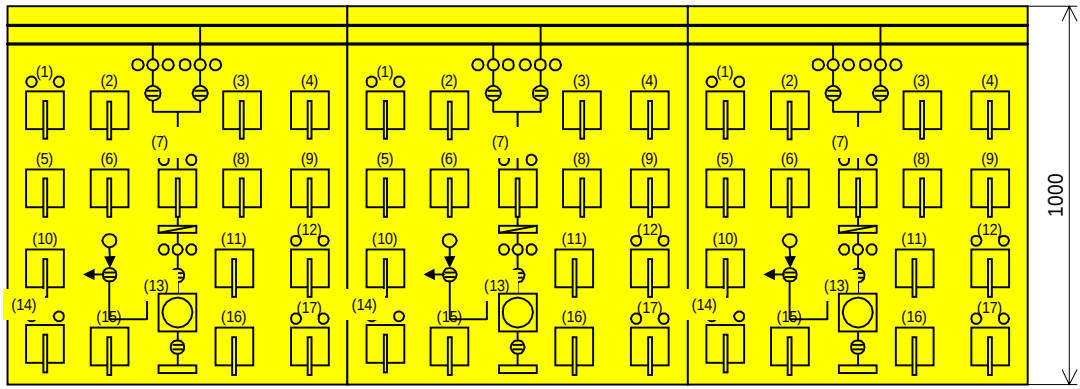
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE LAYOUT DRAWING OF CONTROL ROOM	
CHKD				
APPD		DATE 9 th Oct., 2001	DWG NO BAC-02-0008	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



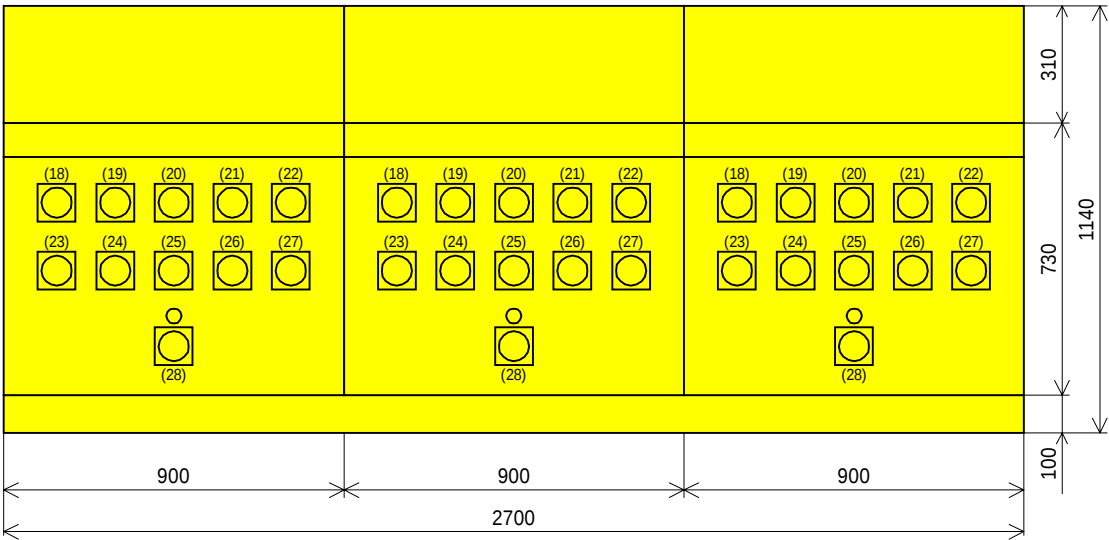
LEGEND

REHABILITATION

THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 50	TITLE LONGITUDINAL SECTION OF SWITCH GEAR	
CHKD				
APPD		DATE 9th Oct., 2001	ROOM AND CONTROL ROOM	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY			DWG NO	BAC-02-0009



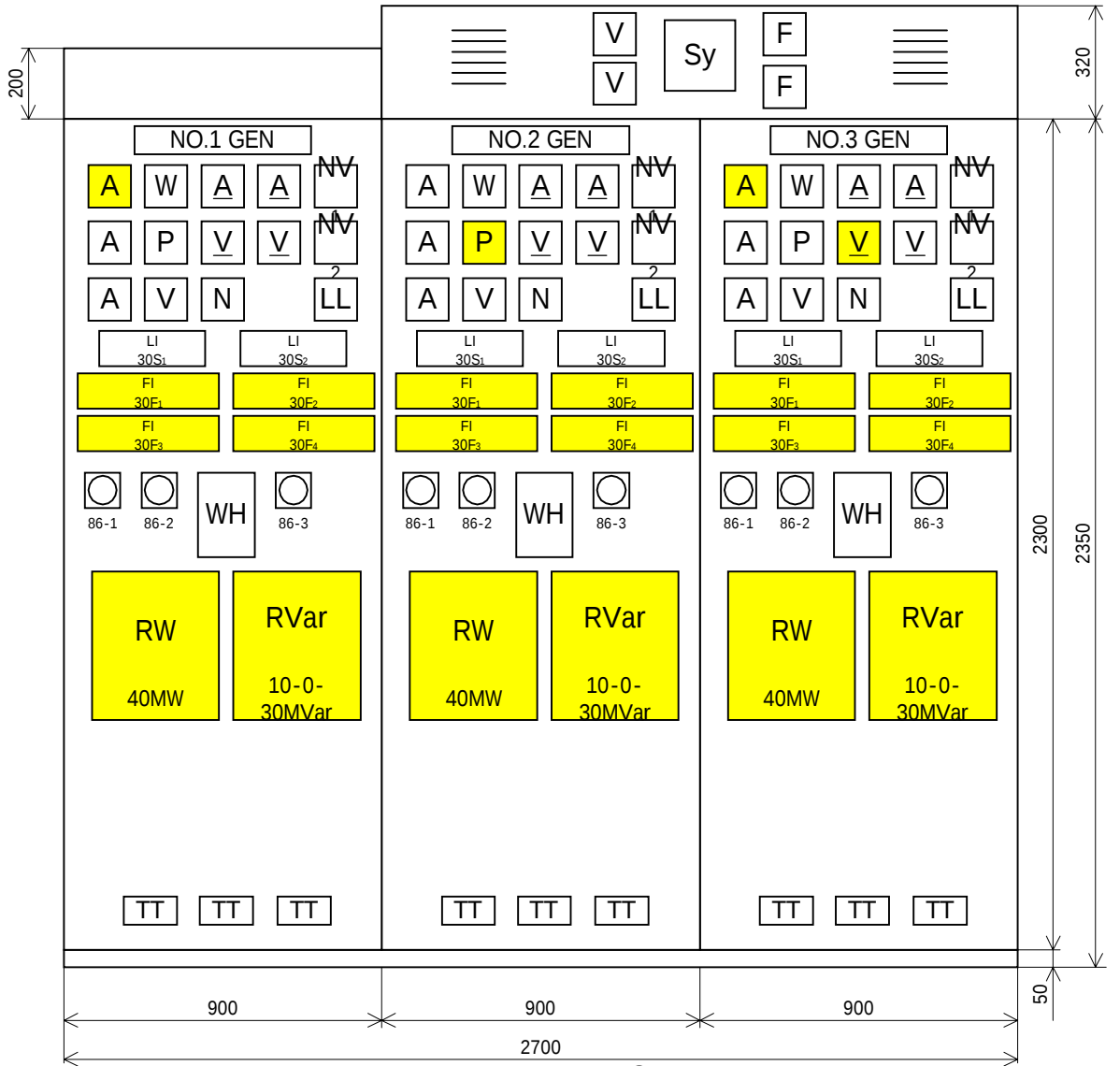
SLOPING PANEL FRONT VIEW



VERTICAL PANEL FRONT VIEW

LIST OF SWITCHES

MARK	LETTER OF MARK PLATES	MARK OF HANDLE
(1)	CONTROL SWITCH FOR OIL PUMP ON MAIN TRANSFORMER, STOP - START	8 T
(2)	CONTROL SWITCH FOR No.1 THRUST BEARING OIL PUMP, STOP - START	
(3)	CONTROL SWITCH FOR No.2 THRUST BEARING OIL PUMP, STOP - START	
(4)	MANUAL EMERGENCY STOP SWITCH	5 E
(5)	CONTROL SWITCH FOR No.1 PRESSURE OIL PUMP, STOP - START	Q 1
(6)	CONTROL SWITCH FOR No.2 PRESSURE OIL PUMP, STOP - START	Q 2
(7)	CONTROL SWITCH FOR CIRCUIT BREAKER IN PARALLEL, OPEN - CLOSE	5 2
(8)	CONTROL SWITCH FOR No.1 WATER SUPPLY PUMP, STOP - START	W 1
(9)	CONTROL SWITCH FOR No.2 WATER SUPPLY PUMP, STOP - START	W 2
(10)	CONTROL SWITCH FOR JACK PUMP, STOP - START	7 2 Q
(11)	CHANGEOVER SWITCH FOR SOLENOID VALVE	W C
(12)	CONTROL SWITCH FOR AVR, LOWER - RAISE	9 0 R
(13)	MASTER CHANGEOVER SWITCH FOR SEQUENCE CONTROLLER, OFF - STOP - VALVE - START - EXCITE - SYNCHRO - LOAD	1
(14)	CONTROL SWITCH FOR MAIN EXCITER VOLTAGE, LOWER - RAISE	7 0 E
(15)	CONTROL SWITCH FOR TURBINE SPEED AND LOAD SETTING, LOWER - RAISE	6 5
(16)	CONTROL SWITCH FOR LOAD LIMITER SETTING, LOWER - RAISE	7 7
(17)	CONTROL SWITCH FOR SUB EXCITER VOLTAGE, LOWER - RAISE	7 0 S
(18)	CHANGEOVER SWITCH FOR GENERATOR VOLTAGE METER, 0 - RS - ST - TR - 0	V
(19)	CHANGEOVER SWITCH FOR DC VOLTAGE METER, SUB - OFF - MAIN	D V
(20)	CHANGEOVER SWITCH FOR THRUST BEARING OIL PUMP, No.1 - No.2	
(21)	CHANGEOVER SWITCH FOR GENERATOR SYNCHRONIZING CONTROL MODE, MANUAL - AUTOMATIC	2 5
(22)	CHANGEOVER SWITCH FOR SYNCHRONIZER, No.1 - No.2	V F
(23)	CHANGEOVER SWITCH FOR PRESSURE OIL PUMP, No.1 - No.2	4 3 Q
(24)	CHANGEOVER SWITCH FOR CHARGE ADJUSTING, NORMAL - CHARGE	C H
(25)	CHANGEOVER SWITCH FOR TURBINE SELECTOR, No.1 - No.2	9 7
(26)	CHANGEOVER SWITCH FOR AVR, STOP - START - OPERATION	9 0
(27)	CHANGEOVER SWITCH FOR WATER SUPPLY PUMP, No.1 - No.2	4 3 W
(28)	CHANGEOVER SWITCH FOR CONTROL SOURCE, OFF - ON	8



METER PANEL FRONT VIEW

30S₁ (LAMP INDICATOR)

WATER PUMP No.1	OIL PUMP No.1	LUB PUMP No.1	AVR	MAIN T OIL PUMP
WATER PUMP No.2	OIL PUMP No.2	LUB PUMP No.2	JACK PUMP	

30S₂ (LAMP INDICATOR)

VALVE	START	EXCITE	SYN	LOAD
				STOP

#1 & #2 unit

30F₁ (TARGET TYPE INDICATOR)

87-1	64N	87T	96-2	5E	12	45	69W3
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30F₂ (TARGET TYPE INDICATOR)

63Q2	69Q1	69W3	33QMB	38D	88QB	49D	76	57
69Q2	69QW							

#3 unit

30F₁ (TARGET TYPE INDICATOR)

87-1	64N	87T	96-2	5E	12	45	
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30F₂ (TARGET TYPE INDICATOR)

63Q3	81MP	38	33QLB	51	59	51T	69W3
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30F₂ (TARGET TYPE INDICATOR)

63Q3	81MP	38	33QLB	51	59	51T	
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30F₁ (TARGET TYPE INDICATOR)

33WC-3	33PW	96-1	26D	69TW	69TQ	63TN	33TQ
63WV	63WV						

30F₂ (TARGET TYPE INDICATOR)

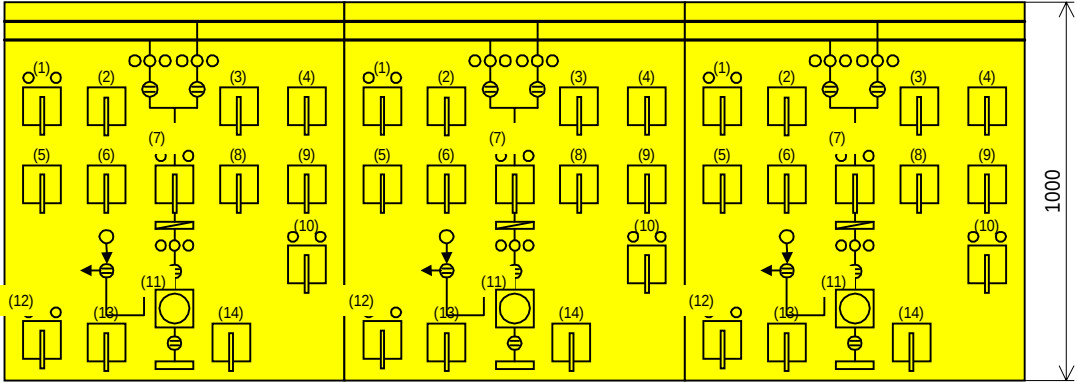
63Q3	81MP	38	33QLB	51	59	51T	69W3
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30F₁ (TARGET TYPE INDICATOR)

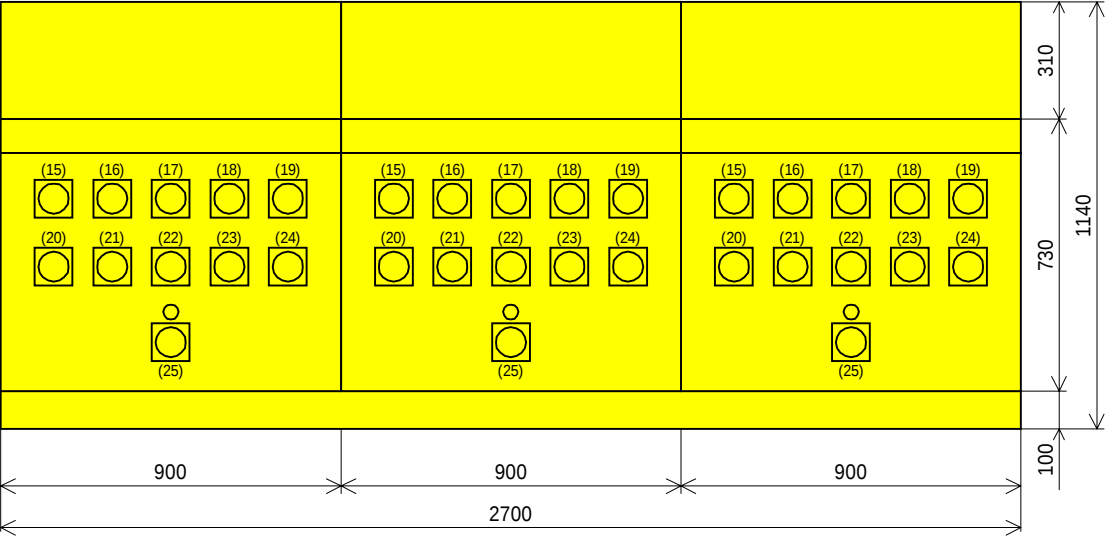
33WC-3	33PW	96-1	26D	69TW	69TQ	63TN	33TQ
63WV	63WV						

THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT
IN THE UNION OF MYANMAR

DWN		SCALE 1 / 20	TITLE FRONT VIEW OF METER PANEL, SLOPING PANEL AND VERTICAL PANEL FOR UNIT #1-#3	
CHKD				
APPD		DATE 20 th Sep., 2001	DWG NO BAC-02-0010	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



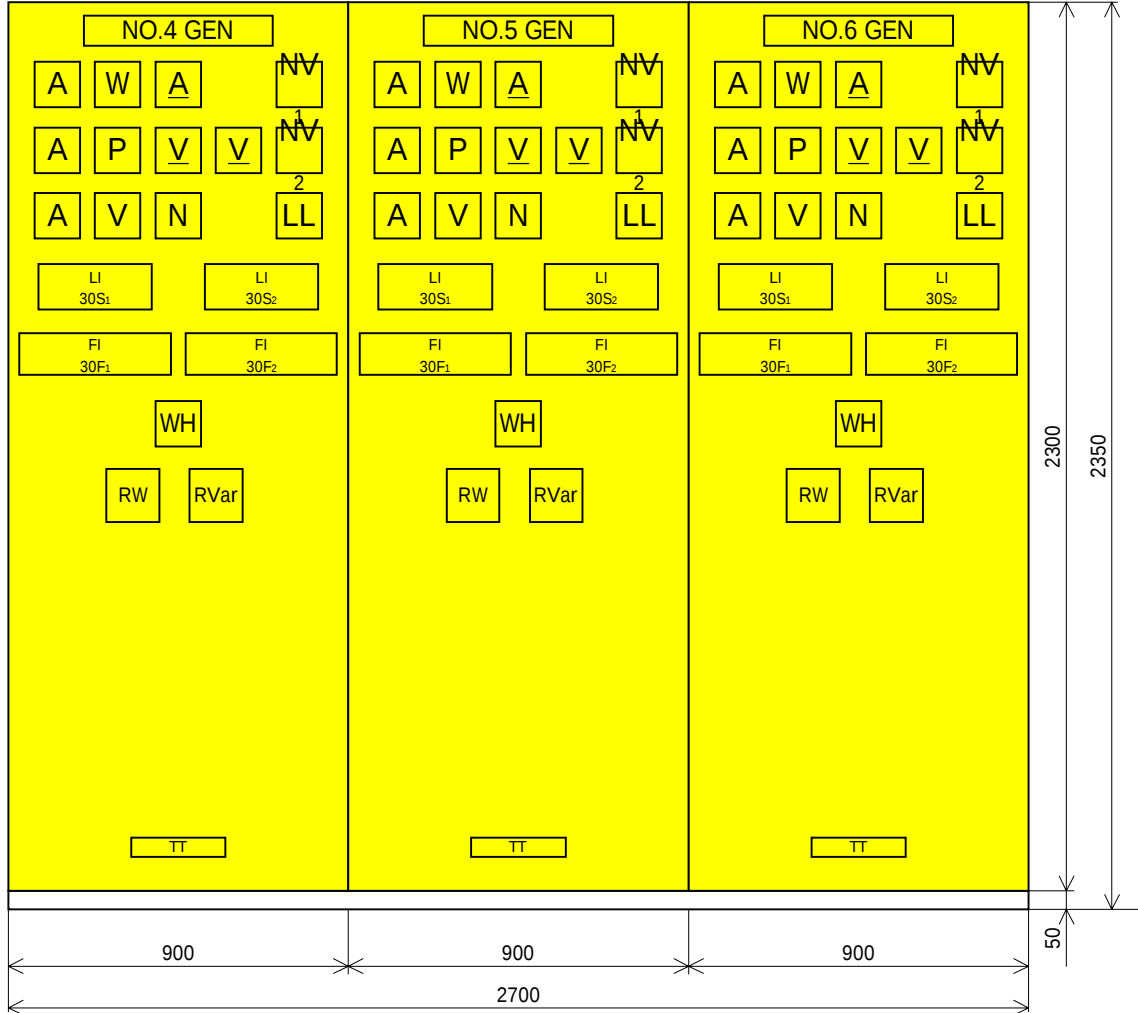
SLOPING PANEL FRONT VIEW



VERTICAL PANEL FRONT VIEW

LIST OF SWITCHES

MARK	LETTER OF MARK PLATES	MARK OF HANDLE
(1)	CONTROL SWITCH FOR OIL PUMP ON MAIN TRANSFORMER, STOP - START	8 T
(2)	CONTROL SWITCH FOR LUBRICATING OIL PUMP, STOP - START	
(3)	CONTROL SWITCH FOR THRUST BEARING OIL PUMP, STOP - START	
(4)	MANUAL EMERGENCY STOP SWITCH	5 E
(5)	CONTROL SWITCH FOR No.1 PRESSURE OIL PUMP, STOP - START	Q 1
(6)	CONTROL SWITCH FOR No.2 PRESSURE OIL PUMP, STOP - START	Q 2
(7)	CONTROL SWITCH FOR CIRCUIT BREAKER IN PARALLEL, OPEN - CLOSE	5 2
(8)	CONTROL SWITCH FOR No.1 WATER SUPPLY PUMP, STOP - START	W 1
(9)	CONTROL SWITCH FOR No.2 WATER SUPPLY PUMP, STOP - START	W 2
(10)	CONTROL SWITCH FOR AVR, LOWER - RAISE	9 0 R
(11)	MASTER CHANGEOVER SWITCH FOR SEQUENCE CONTROLLER, OFF - STOP - VALVE - START - EXCITE - SYNCHRO - LOAD	1
(12)	CONTROL SWITCH FOR MAIN EXCITER VOLTAGE, LOWER - RAISE	7 0 E
(13)	CONTROL SWITCH FOR TURBINE SPEED AND LOAD SETTING, LOWER - RAISE	6 5
(14)	CONTROL SWITCH FOR LOAD LIMITER SETTING, LOWER - RAISE	7 7
(15)	CHANGEOVER SWITCH FOR GENERATOR VOLTAGE METER, 0 - RS - ST - TR - 0	V
(16)	CHANGEOVER SWITCH FOR LUBRICATING OIL PUMP, No.2 - OFF - No.1	D V
(17)	CHANGEOVER SWITCH FOR NEEDLE SELECTOR, 1 - 2 - 3 - 4	
(18)	CHANGEOVER SWITCH FOR SYNCHRONIZER, MANUAL - AUTOMATIC	2 5
(19)	CHANGEOVER SWITCH FOR SYNCHRONIZING SELECTION, No.1 - No.2	V F
(20)	CHANGEOVER SWITCH FOR PRESSURE OIL PUMP, No.1 - No.2	4 3 Q
(21)	CHANGEOVER SWITCH FOR CHARGE ADJUSTING, NORMAL - CHARGE	C H
(22)	CHANGEOVER SWITCH FOR TURBINE SELECTOR, MAIN - AUTO.A - AUTO.B	9 7
(23)	CHANGEOVER SWITCH FOR AVR, STOP - START - OPERATION	9 0
(24)	CHANGEOVER SWITCH FOR WATER SUPPLY PUMP, No.1 - No.2	4 3 W
(25)	CHANGEOVER SWITCH FOR CONTROL SOURCE, OFF - ON	8



METER PANEL FRONT VIEW

30S₁ (LAMP INDICATOR)

WATER PUMP No.1	OIL PUMP No.1	LUB PUMP No.1	OIL LIFTER
WATER PUMP No.2	OIL PUMP No.2	LUB PUMP No.2	

30S₂ (LAMP INDICATOR)

		SYNCHRO	LOAD
	AVR		

30F₁ (TARGET TYPE INDICATOR)

87-1	64N	64D	87T	96-2	26	12	45E	38
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30F₂ (TARGET TYPE INDICATOR)

33QB Lb	63Q3	27G	5E	51	59	51T	57	86G
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30F₃ (TARGET TYPE INDICATOR)

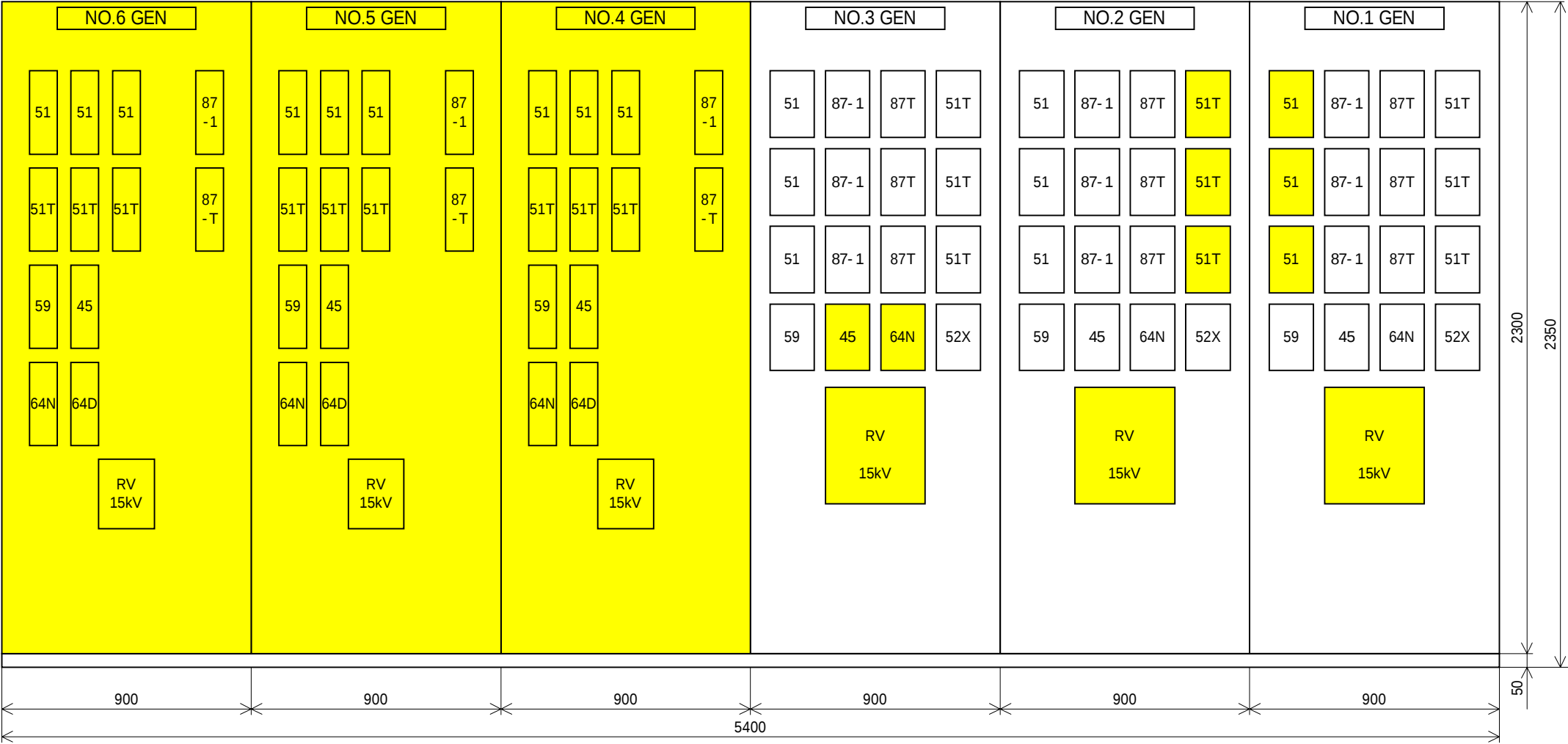
86R	63Q2	33QP ma	33QP mb	69Q 1-2	69W1	69W2	38D 1-2	49AD 1-2
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30F₄ (TARGET TYPE INDICATOR)

96-1	38DT	69TW	69QT	33QT mb	63N	30FQT	68QB	33QB
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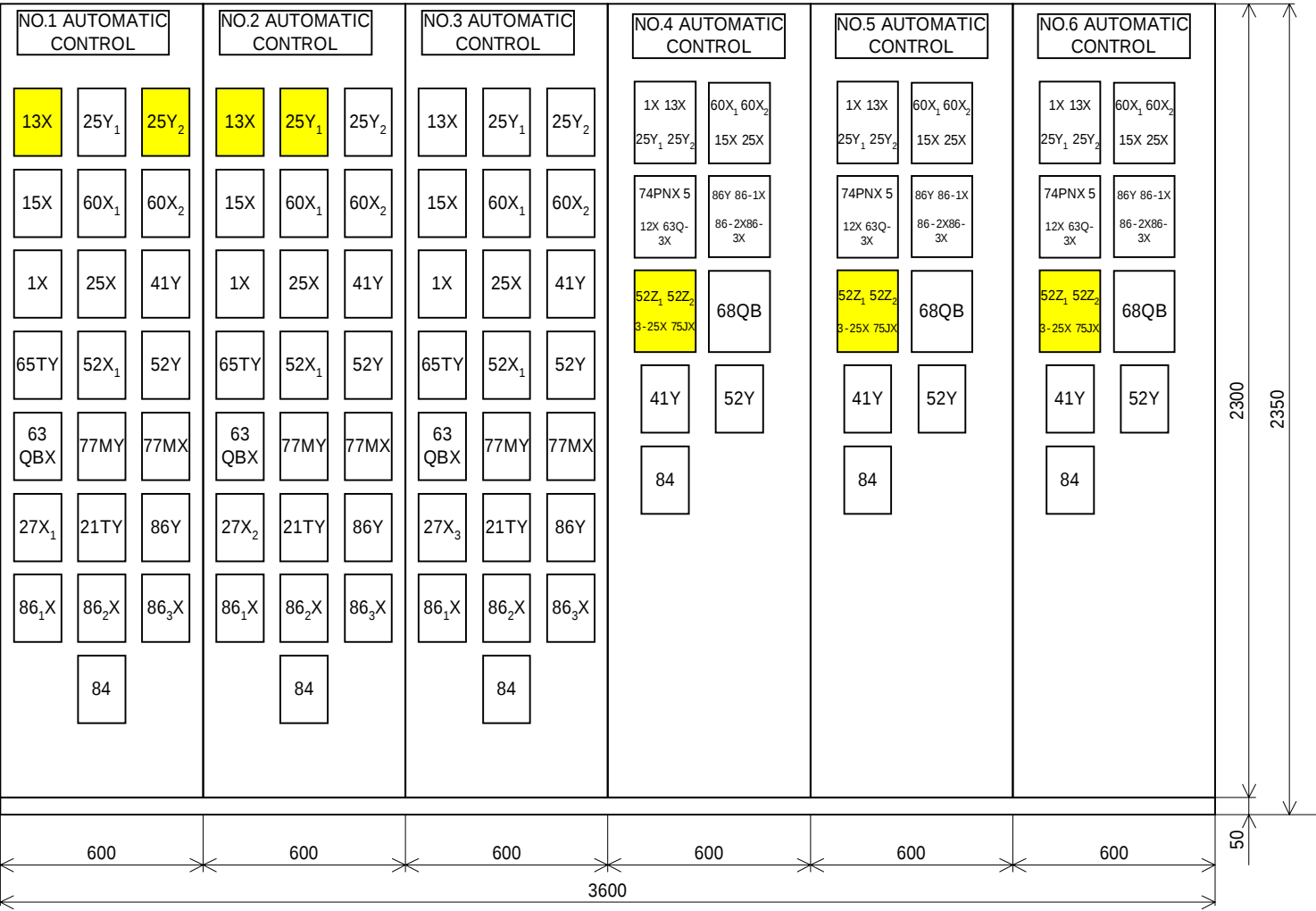
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT
IN THE UNION OF MYANMAR

DWN		SCALE 1 / 20	TITLE FRONT VIEW OF METER PANEL, SLOPING PANEL AND VERTICAL PANEL FOR UNIT #4-#6	
CHKD				
APPD		DATE 25 th Sep., 2001	DWG NO BAC-02-0011	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



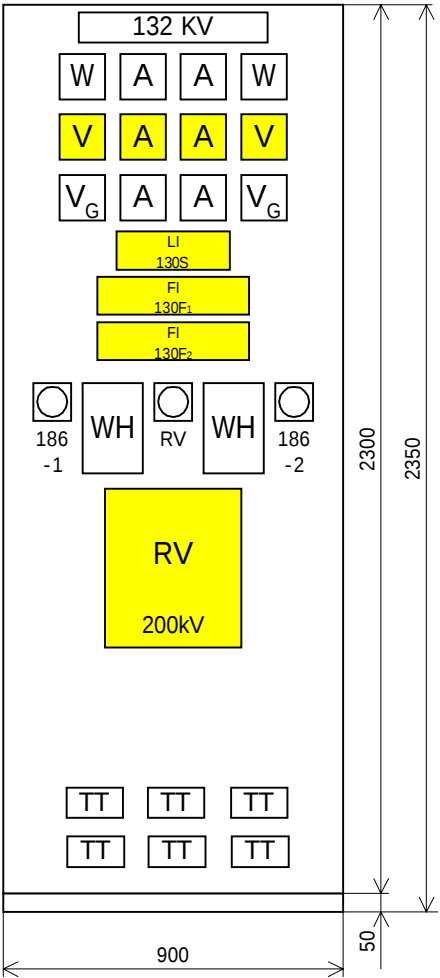
RELAY PANEL FRONT
VIEW

THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 20	TITLE FRONT VIEW OF RELAY PANEL FOR UNIT #1-#6	
CHKD				
APPD		DATE 21 th Sep., 2001	DWG NO BAC-02-0012	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				

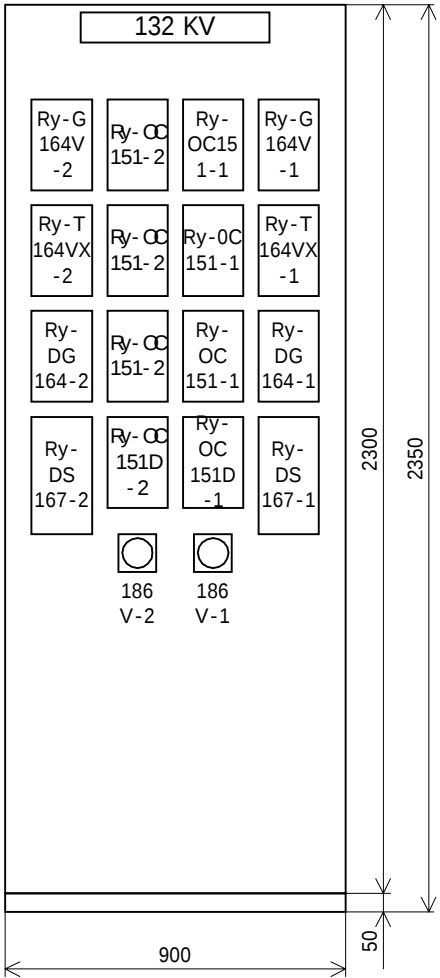


AUTOMATIC CONTROL PANEL FRONT VIEW

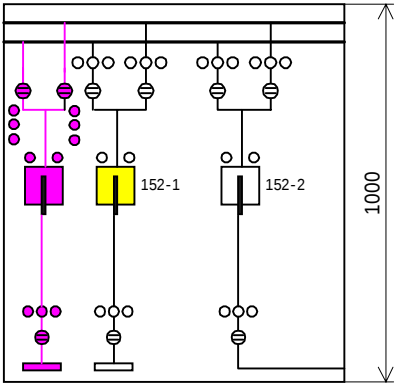
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 20	TITLE FRONT VIEW OF AUTOMATIC CONTROL PANEL FOR UNIT #1-#6	
CHKD				
APPD		DATE 25 th Sep., 2001	DWG NO BAC-02-0013	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



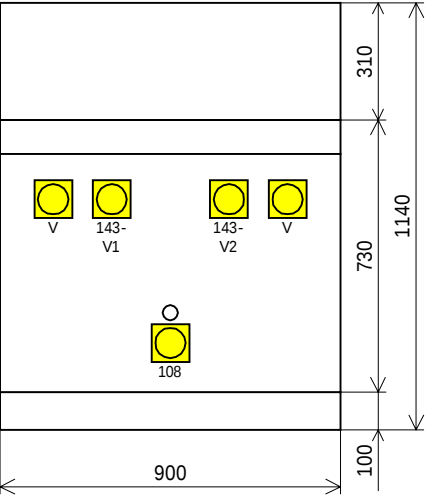
METER PANEL FRONT
VIEW



RELAY PANEL FRONT
VIEW



SLOPING PANEL FRONT VIEW



VERTICAL PANEL FRONT
VIEW

130S (LAMP INDICATOR)

AIR COMP No.1 AC	AIR COMP No.2 AC	AIR COMP DC		

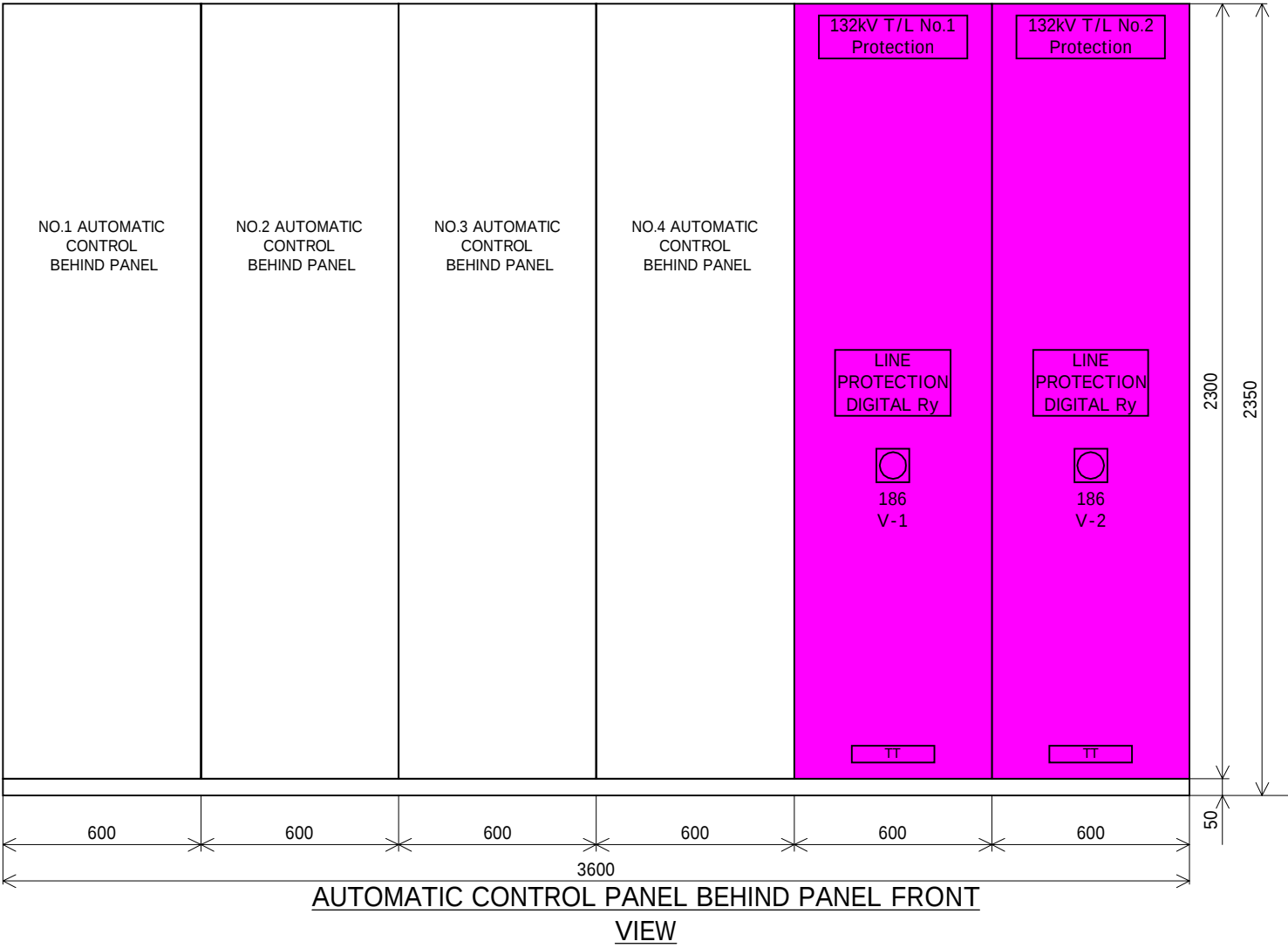
130F₁ (TARGET TYPE INDICATOR)

151-1	167-1	164-1 151G-1	151-2	167-2		164VX1	164VX2
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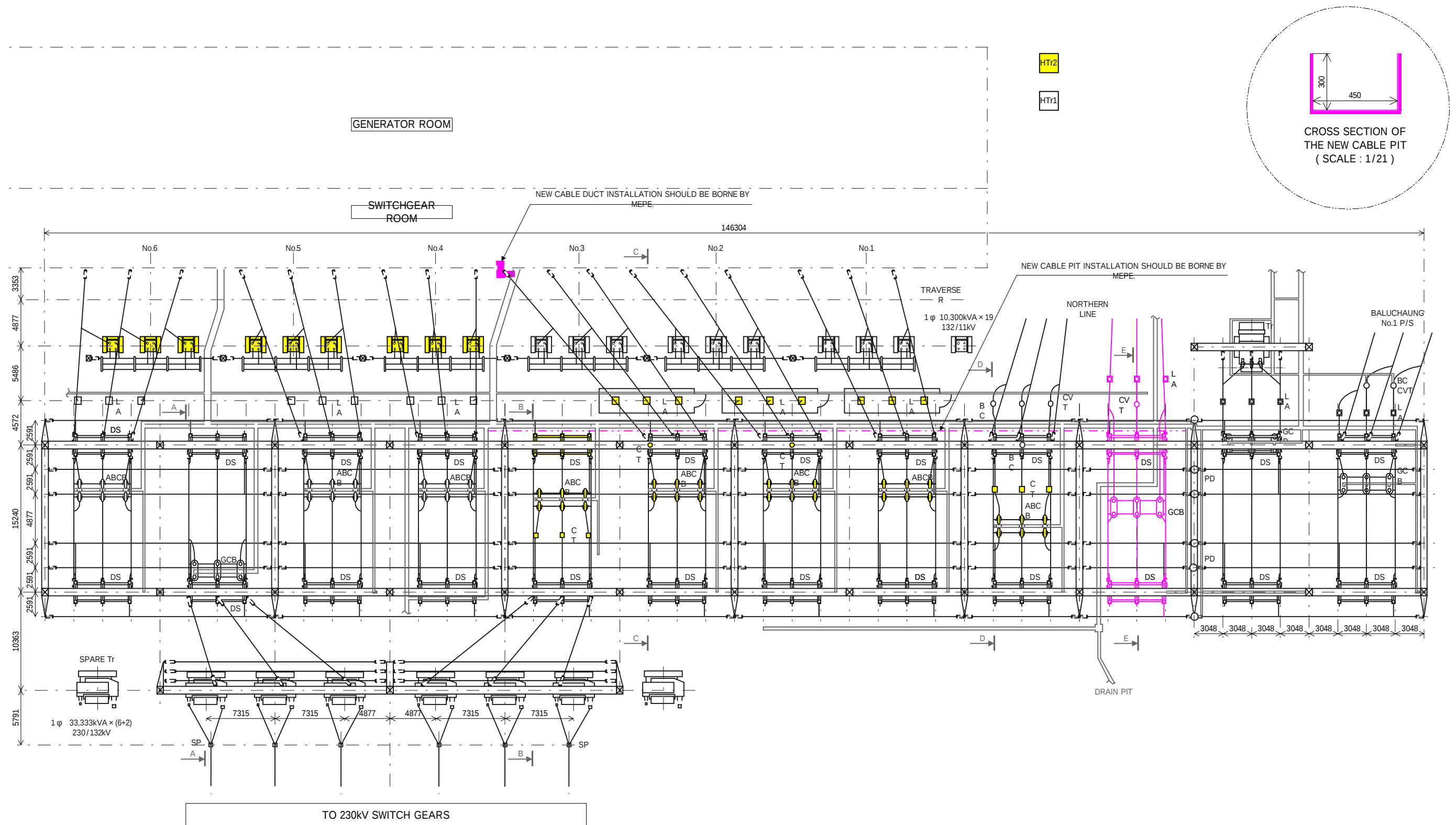
130F₂ (TARGET TYPE INDICATOR)

164-V1							63A
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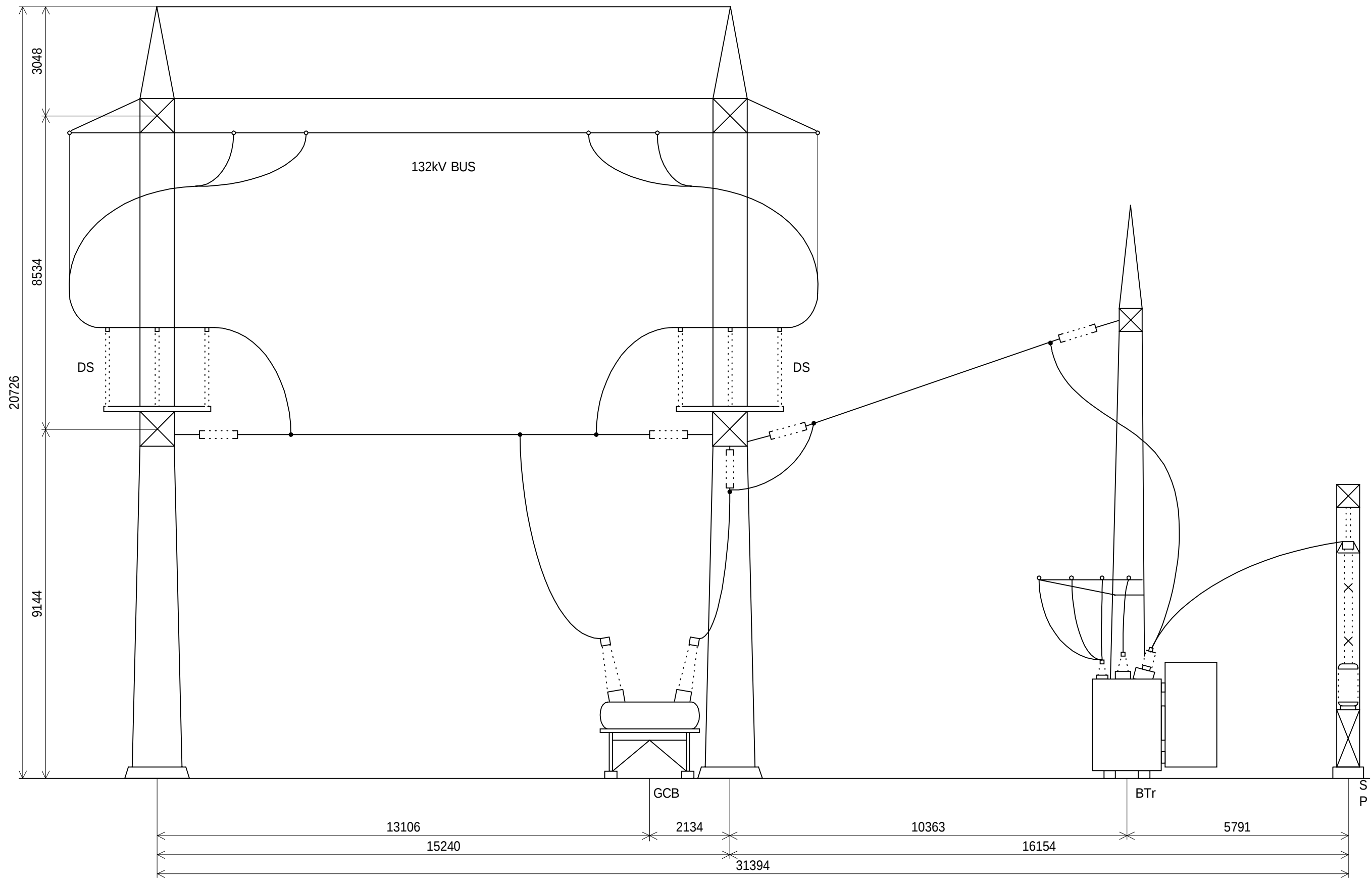
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 20	TITLE FRONT VIEW OF PANELS FOR 132kV TRANSMISSION LINE	
CHKD				
APPD		DATE 20 th Sep., 2001	DWG NO BAC-02-0014	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



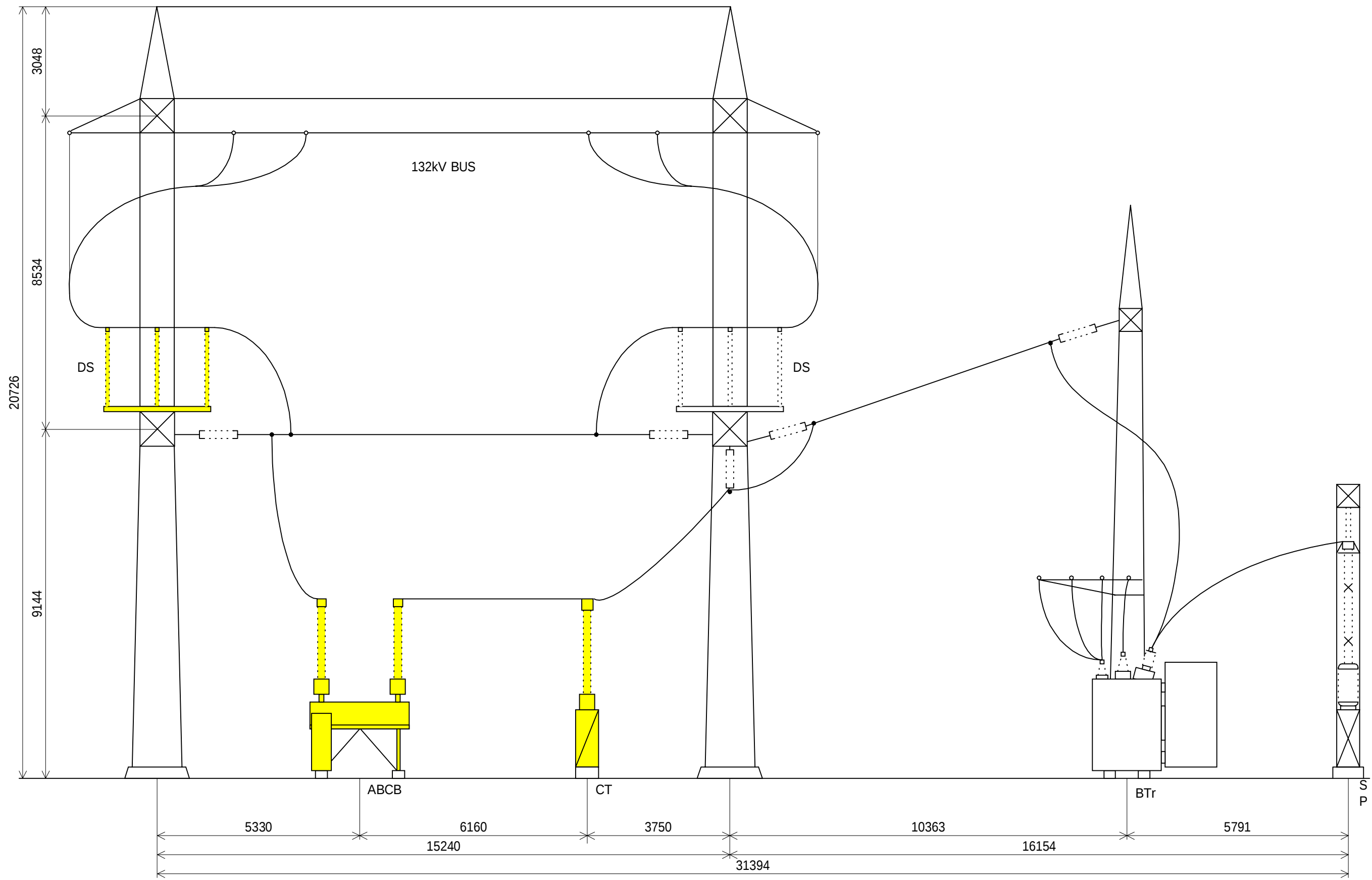
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 20	TITLE FRONT VIEW OF NEW 132KV T/L RELAY PANEL	
CHKD				
APPD		DATE 25 th Sep., 2001	DWG NO	BAC-02-0015
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



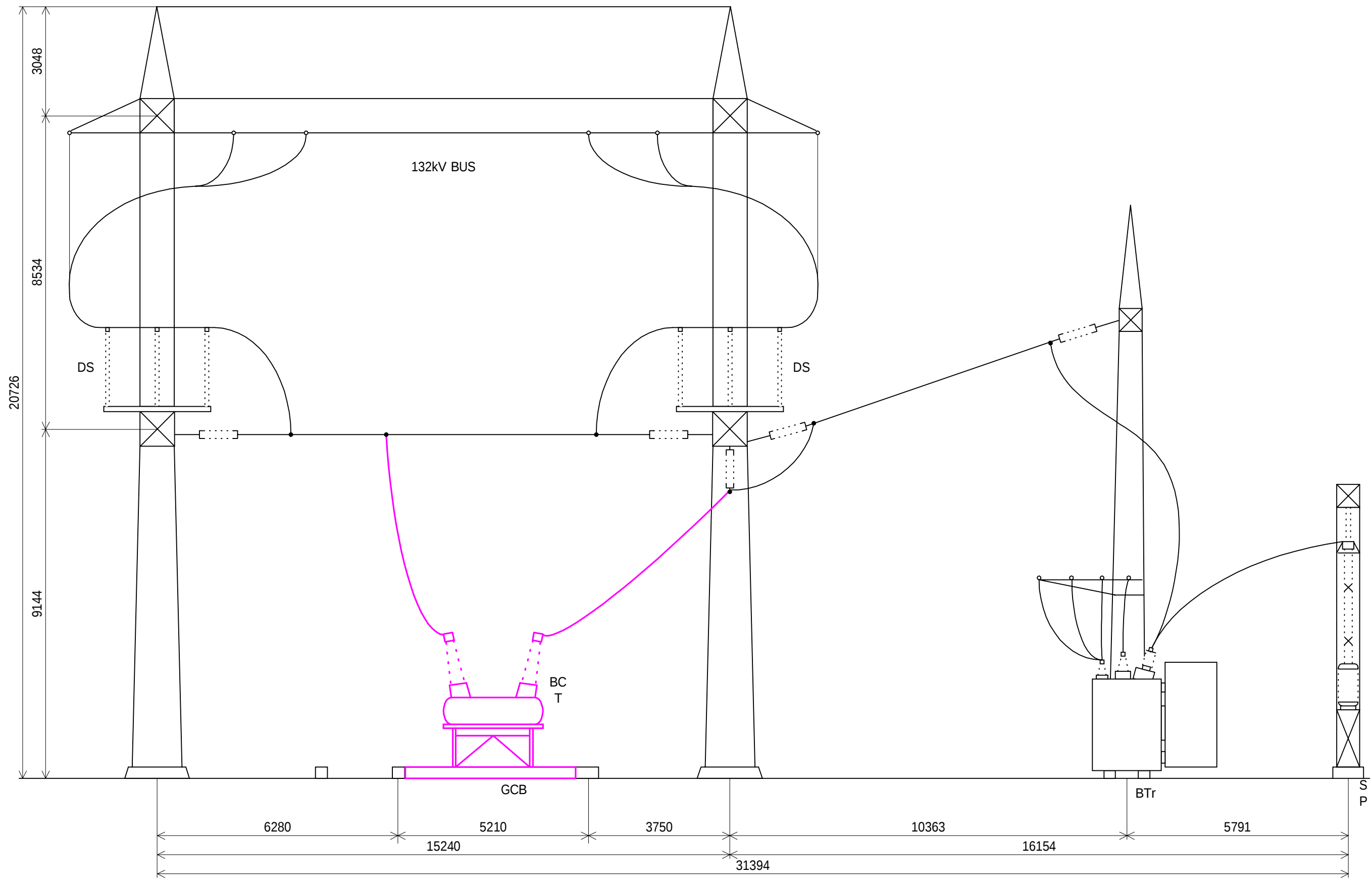
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 420	TITLE OUTDOOR SWITCHYARD PLANE DIAGRAM	
CHKD				
APPD		DATE 2 nd Oct., 2001	DWG NO	BAC-02-0016
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



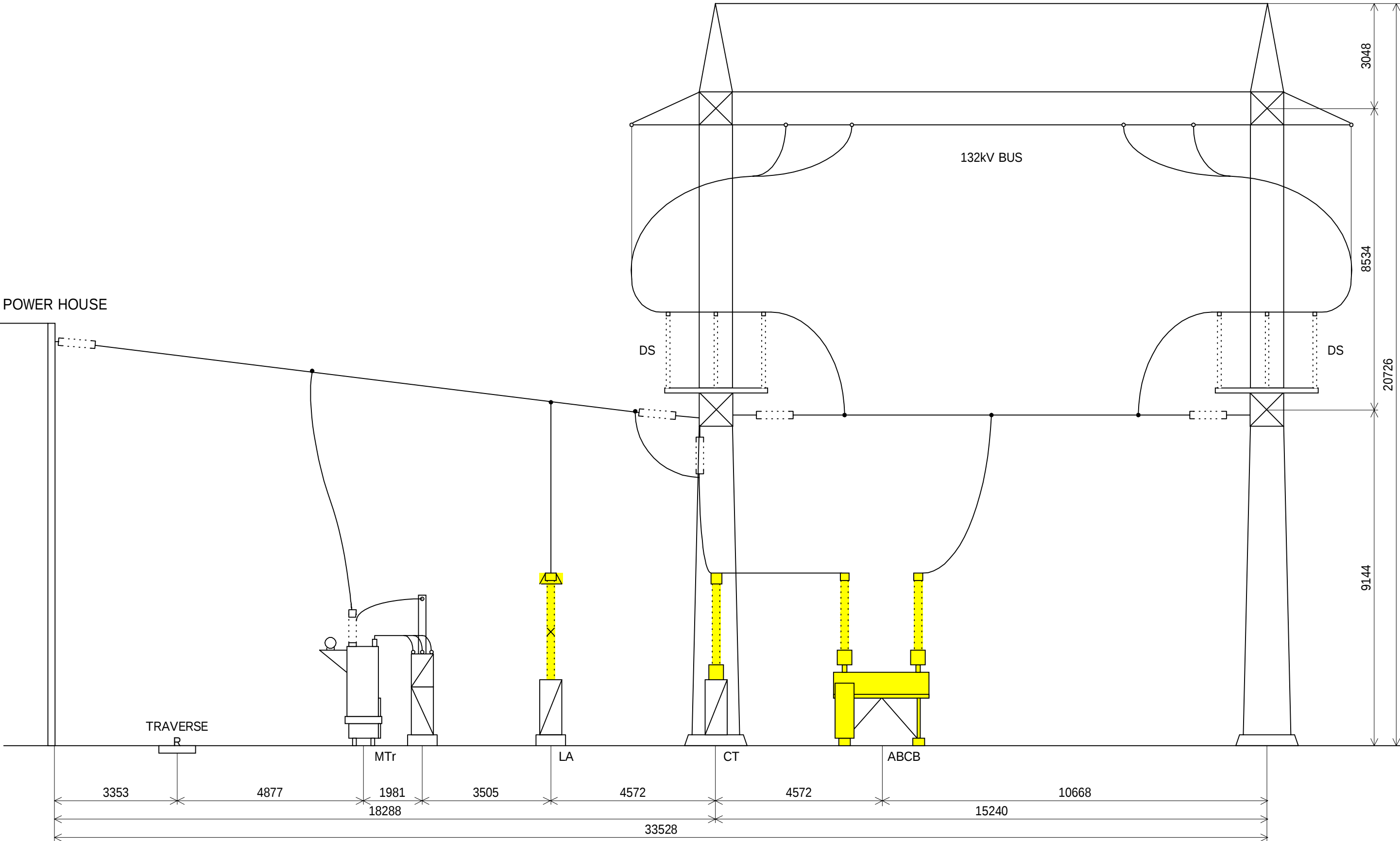
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION A-A	
CHKD				
APPD		DATE 2 nd Oct., 2001	DWG NO BAC-02-0017	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



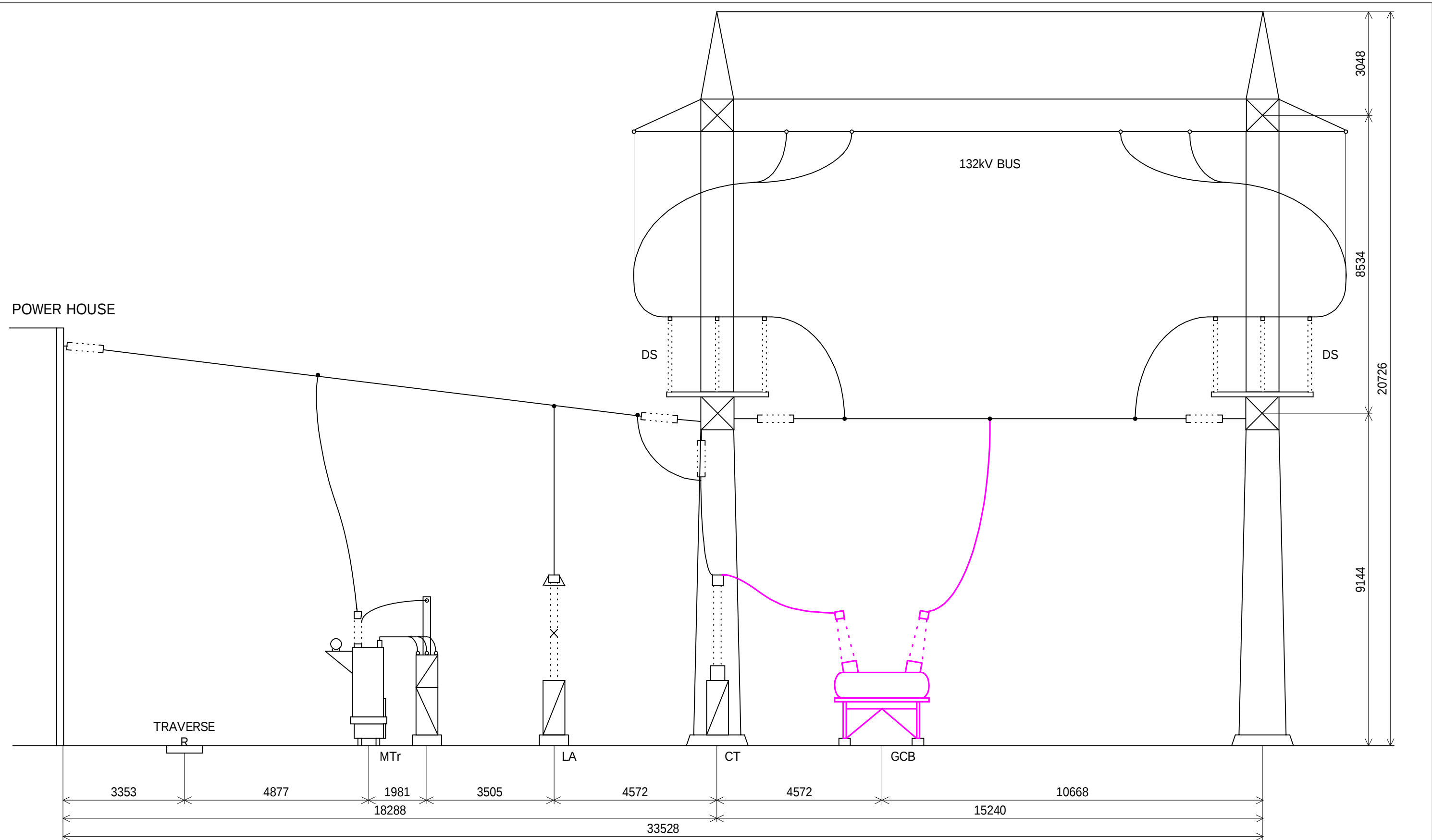
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION B-B BEFORE REHABILITATION	
CHKD				
APPD		DATE 5 th Oct., 2001	DWG NOBAC-02-0018	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



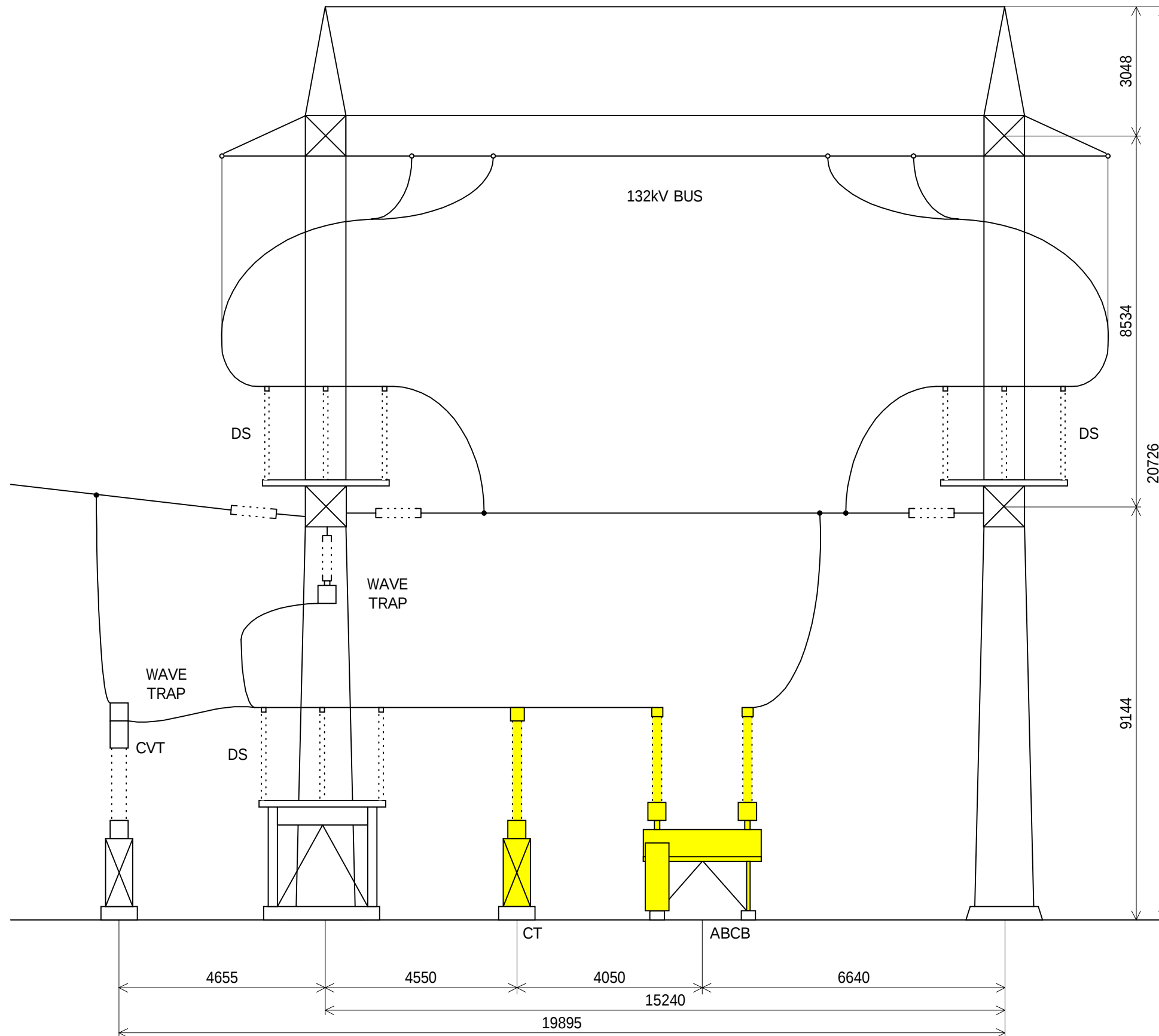
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION B-B AFTER REHABILITATION	
CHKD				
APPD		DATE 5 th Oct., 2001	DWG NO BAC-02-0019	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



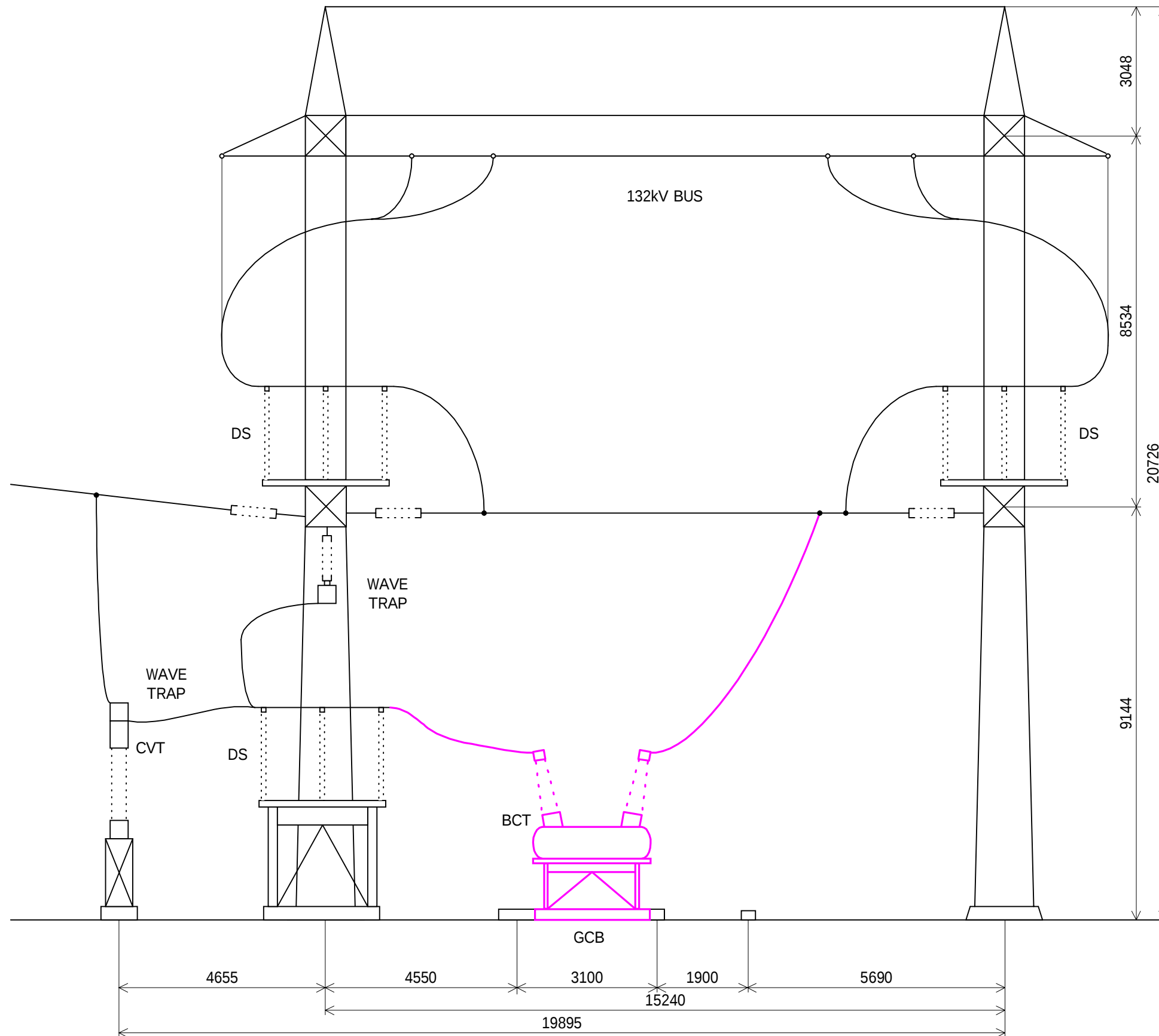
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION C-C BEFORE REHABILITATION	
CHKD				
APPD		DATE 1 st Oct., 2001	DWG NO BAC-02-0020	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



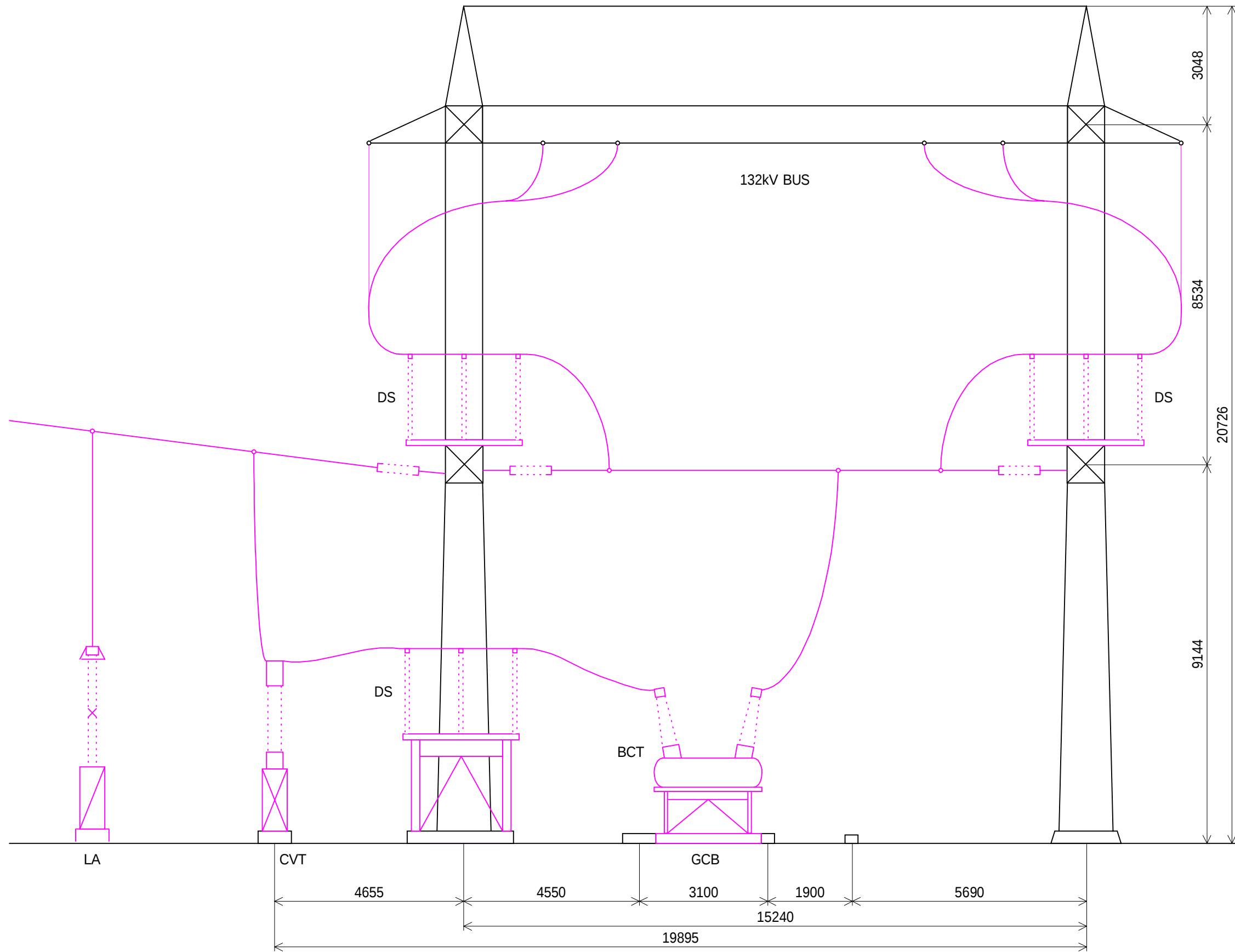
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION C-C AFTER REHABILITATION	
CHKD				
APPD		DATE 5 TH Oct., 2001	DWG NO BAC-02-0021	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



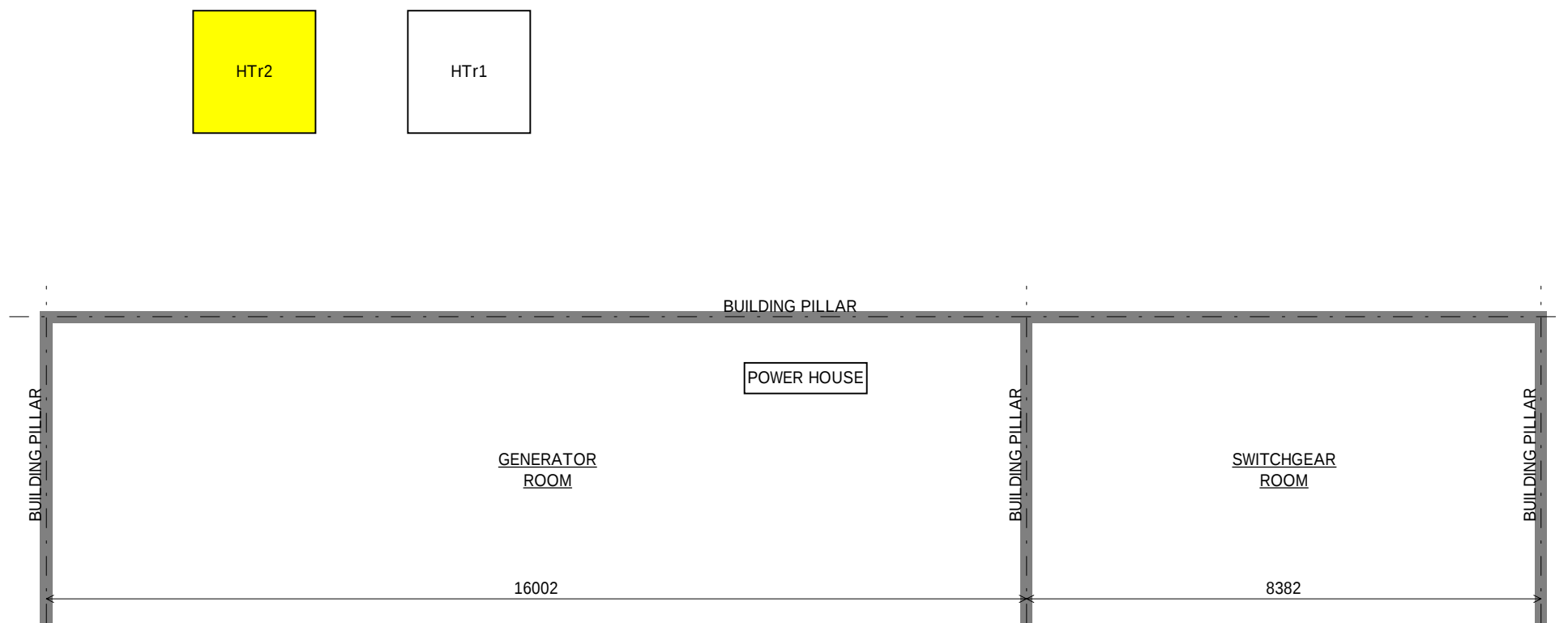
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION	
CHKD				
APPD		DATE 2 nd Oct., 2001	D-D BEFORE REHABILITATION	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				
			DWG NO	BAC-02-0022



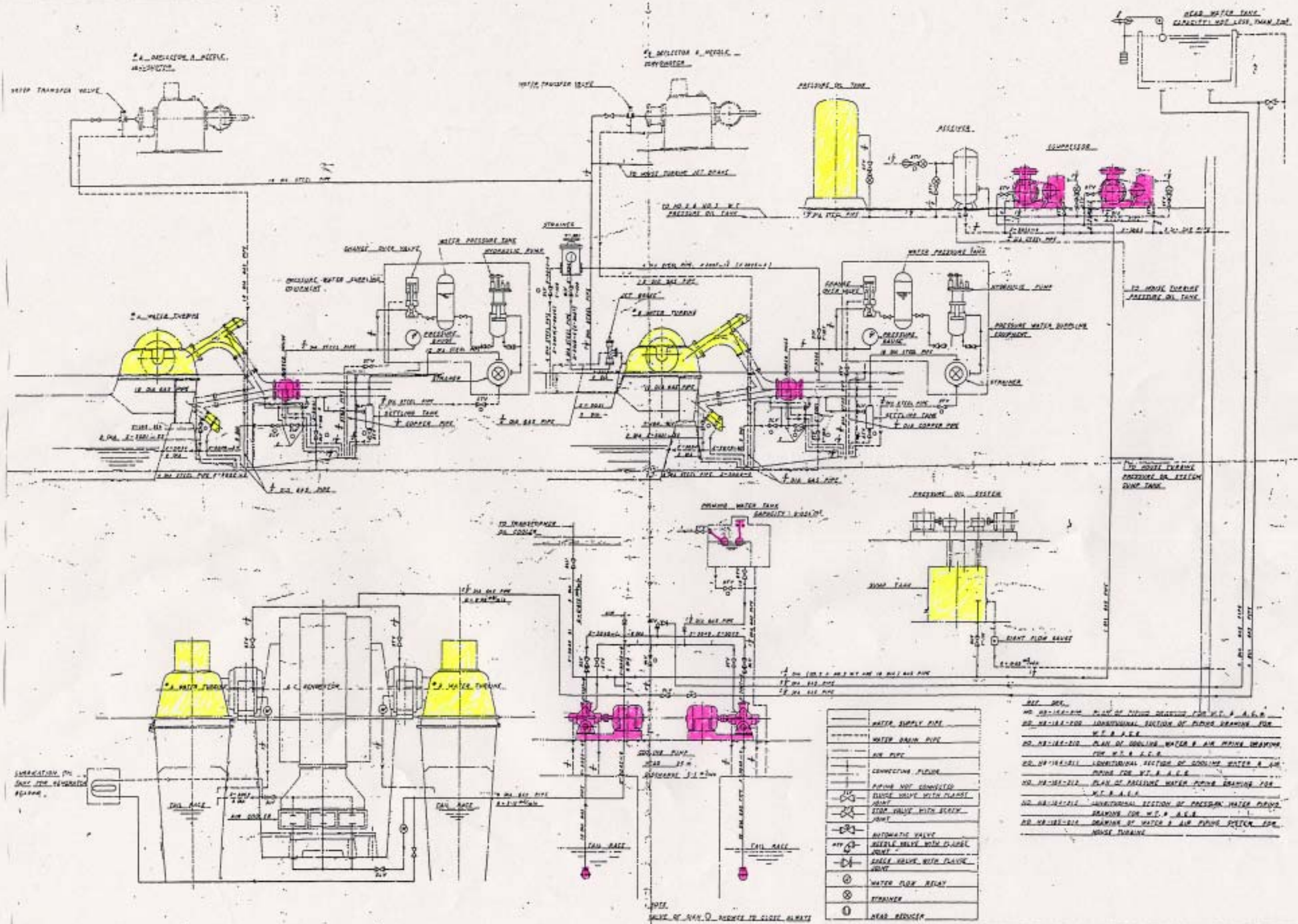
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION	
CHKD				
APPD		DATE 2 nd Oct., 2001	D-D AFTER REHABILITATION	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY			DWG NO	BAC-02-0023



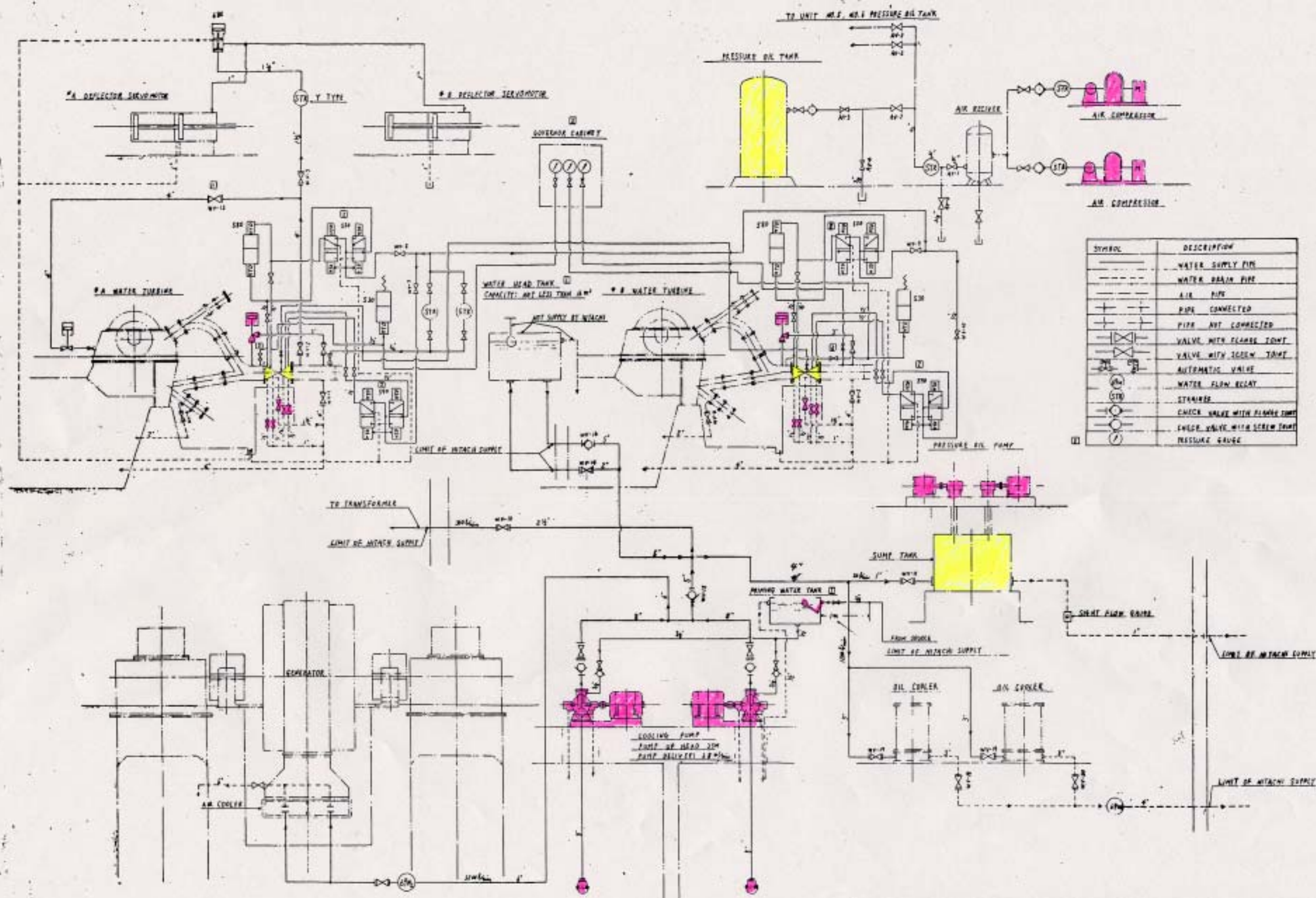
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	TITLE OUTDOOR SWITCHYARD CROSS SECTION E-E	
CHKD				
APPD		DATE 4 th Oct., 2001	DWG NO BAC-02-0024	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



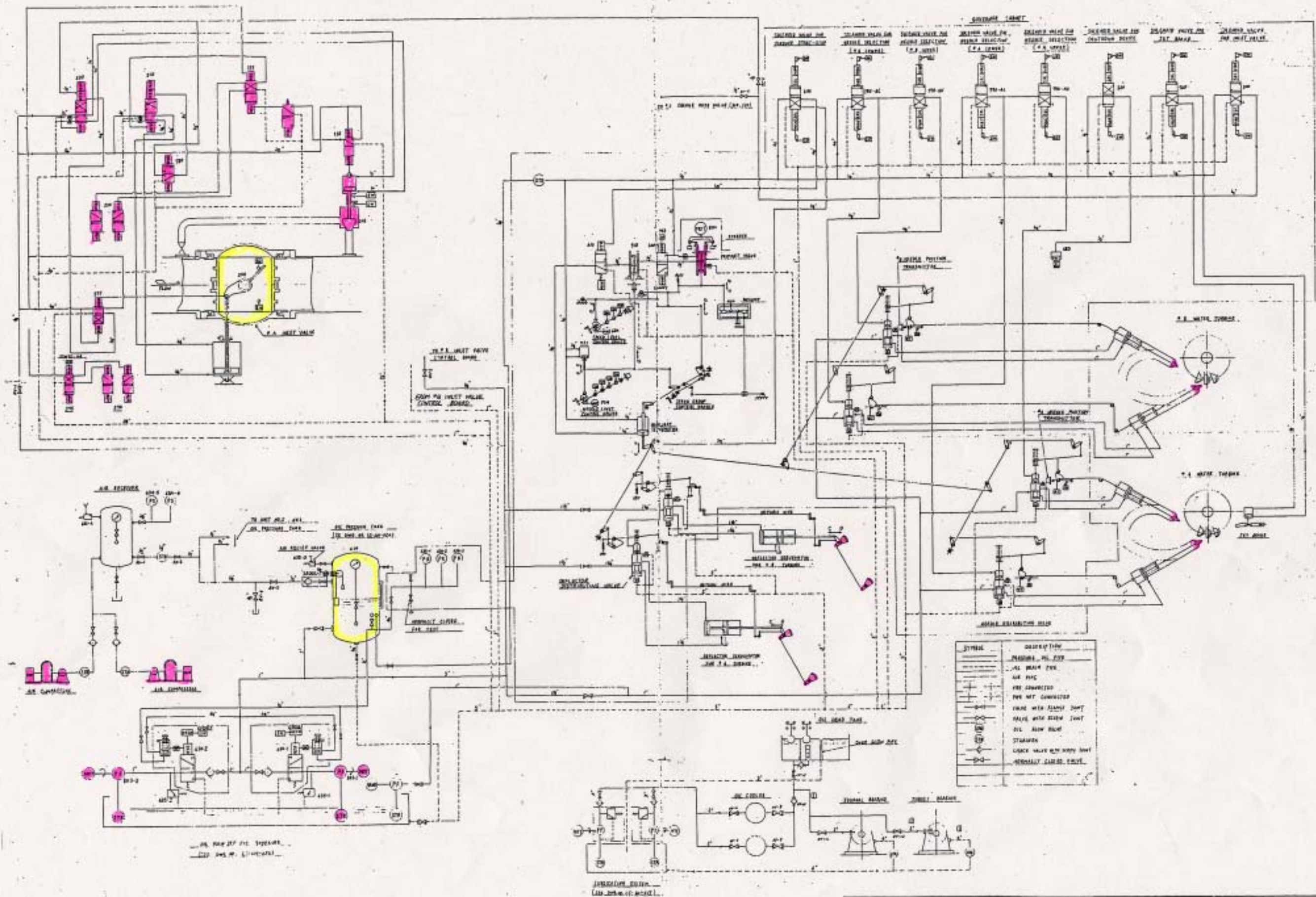
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN		SCALE 1 / 100	OUTDOOR SWITCHYARD PLANE DIAGRAM AROUND HOUSE SERVICE	
CHKD				
APPD		DATE 4 th Oct., 2001	DWG NO BAC-02-0025	
NIPPON KOEI CO.,LTD. TOKYO ELECTRIC POWER COMPANY				



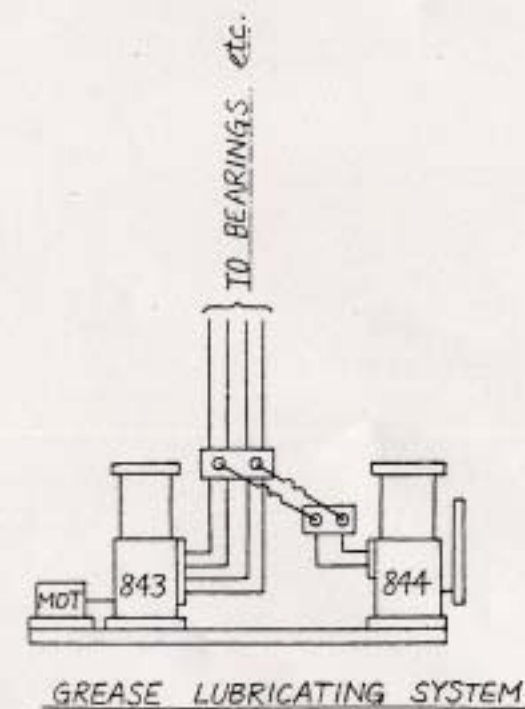
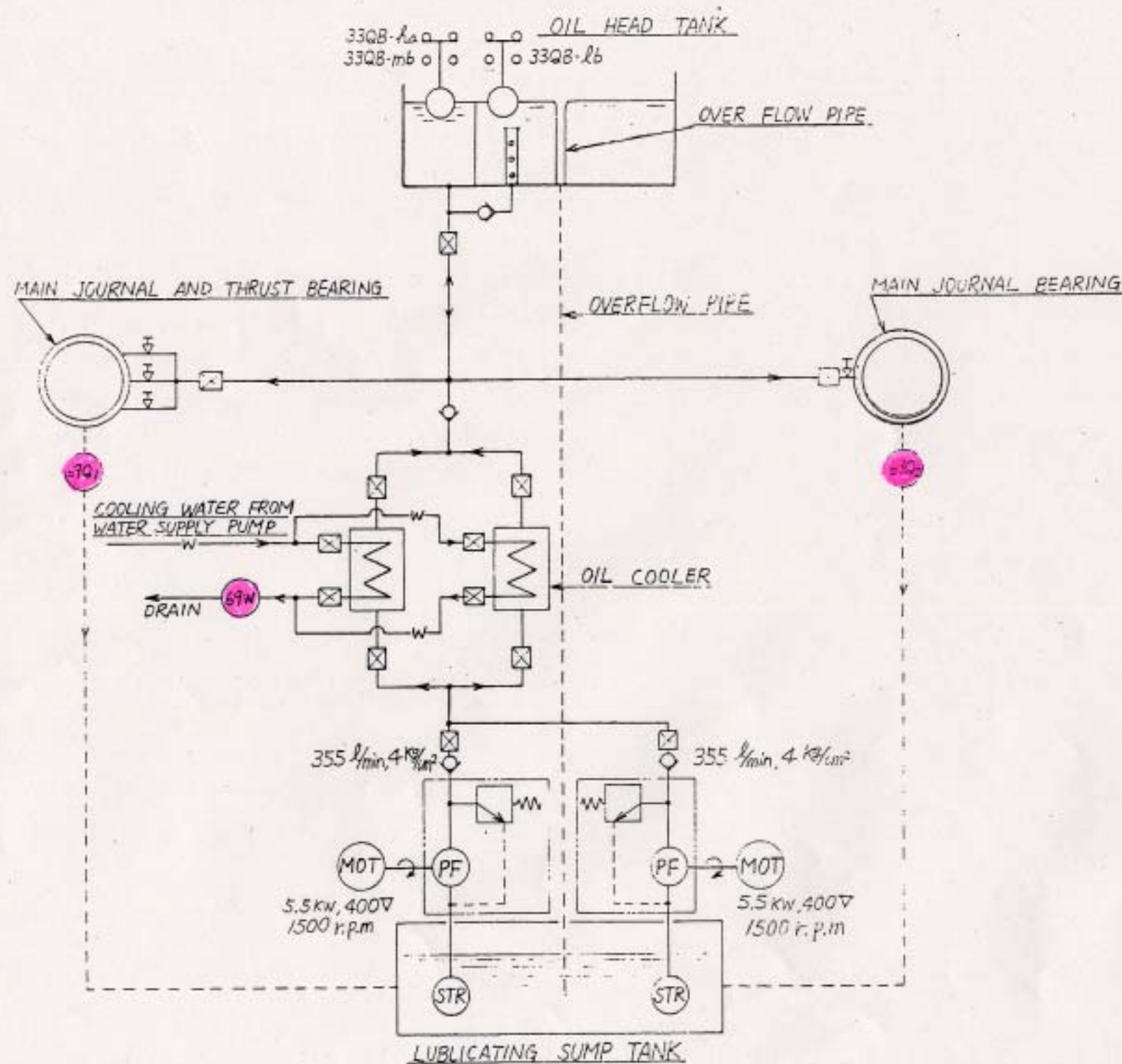
THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO. 2 HYDRO POWER PLANT IN THE UNION OF MYANMAR			
DWN	<i>G. Kikawa</i>	SCALE	TITLE UNIT No.1 ~ 3
CHKD	<i>M. Matsui</i>	DATE 27th Sep., 2001	WATER AND AIR PIPING SYSTEM
APPD	<i>M. Matsui</i>		
NIPPON KOEI TOKYO ELECTRIC POWER COMPANY		DWG NO	BAC-02-0026



THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN	<i>T. K. K.</i>	SCALE	TITLE UNIT No.4 ~ 6 WATER AND AIR PIPING SYSTEM	
CHKD	<i>N. M.</i>			
APPD	<i>N. M.</i>	DATE 27 th Sep., 2001	DWG NO	BAC-02-0027
NIPPON KOEI TOKYO ELECTRIC POWER COMPANY				



THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR				
DWN	<i>T. K. K.</i>	SCALE	TITLE UNIT No.4 ~ 6 OIL PIPING SYSTEM	
CHKD	<i>N. M.</i>			
APPD	<i>N. M.</i>	DATE 27th Sep., 2001	DWG NO	BAC-02-002B
NIPPON KOEI TOKYO ELECTRIC POWER COMPANY				



THE PROJECT FOR REHABILITATION OF BALUCHAUNG NO.2 HYDRO POWER PLANT IN THE UNION OF MYANMAR			
DWN	<i>P. K. Kwe</i>	SCALE	TITLE UNIT No. 4 ~ 6 LUBRICATING OIL SUPPLY AND GREASE LUBRICATING SYSTEM
CHKD	<i>N. Matar</i>		
APPD	<i>N. Matar</i>	DATE 27 th Sep., 2001	DWG NO BAC-02-0029
NIPPON KOEI TOKYO ELECTRIC POWER COMPANY			