

P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM

SHEET	DESCRIPTION	REVISION			REVISION			REVISION			REVISION		
		22-07-05			22-08-17			22-11-16			23-05-25		
		PROJECT	ACCIONA	EAI	PROJECT	ACCIONA	EAI	PROJECT	ACCIONA	EAI	PROJECT	ACCIONA	EAI
00	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. INDEX	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
01	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. MAIN STEAM	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
02	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. MAIN STEAM & EXTRACTIONS	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
03	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. MP STEAM / AUXILIARY STEAM DISTRIBUTION	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
04	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. MP STEAM / AUXILIARY STEAM CONSUMERS	-	-	-	-	-	-	-	-	-	IFD.P04	IFD.P04	04
05	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. BOILERS PRIMARY AIR HEAT EXCHANGERS	-	-	-	-	-	-	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
06	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. BOILERS SECONDARY AIR HEAT EXCHANGERS	-	-	-	-	-	-	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
07	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. FGT UNITS SEALING AIR HEAT EXCHANGERS	-	-	-	-	-	-	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
08	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. BOILER 1 BYPASS	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
09	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. BOILER 2 BYPASS	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
10	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. EJECTORS STEAM CONDITIONING	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
11	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. FGT UNITS STEAM / FLUE GAS HEAT EXCHANGERS	IFR.P01	IFR.P01	01	IFR.P02	IFR.P02	02	IFD.P03	IFD.P03	03	IFD.P04	IFD.P04	04
12	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM. BOILERS STEAM DRAIN HEADERS	-	-	-	-	-	-	-	-	-	IFD.P04	IFD.P04	04

BRANCH	DESIGN	
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a	57	446
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e	0.5	200
f	3.5/-1	215
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h	17/-1	404
i	42	150
j	66	283
k	41.5	283
l	27.6	446
m	17.25	350
n	3.5	404

REFERENCE DRAWINGS

- 0.- P&ID SYMBOLOLOGY
- 1.- P&ID CONDENSATE SYSTEM
- 2.- P&ID BOILER BLOWDOWN SYSTEM
- 3.- P&ID FEEDWATER SYSTEM
- 4.- P&ID STEAM TURBINE DRAINS SYSTEM
- 5.- P&ID BLEEDS
- 6.- P&ID DISTRICT HEATING
- 7.- P&ID SAMPLING SYSTEM
- 8.- P&ID BOILER WATER SIDE SUPERHEATER
- 9.- P&ID PRIMARY AIR PREHEATER
- 10.- P&ID SECONDARY AIR PREHEATER
- 11.- P&ID FLUE GAS PATH SCR
- 12.- P&ID AIR EXTRACTION SYSTEM
- 13.- P&ID BOILER WATER SIDE DRUM AND ECONOMISER
- 14.- P&ID PRIMARY AIR SYSTEM FEED
- 15.- P&ID SECONDARY AIR SYSTEM
- 16.- P&ID GLAND STEAM SYSTEM
- 17.- P&ID BOILER BLOWDOWN
- 18.- P&ID BOILER DRAIN SYSTEM
- 19.- P&ID STEAM TURBINE SYSTEM

CODE

- LC
- LCQ
- LA
- MAL
- LCC
- QU
- MAJ
- NPE7-EAI-41XX-XXX-PD-XA-000001
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- NPE7-EAI-41XX-XXX-PD-XA-000015
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- NPE7-HZI-41AC4-ZZZ-PD-XA-0006
- NPE7-HZI-41AE-ZZZ-PD-XA-0001
- PENDING
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- NPE7-SKO-41AG-GFO-PD-XA-000003
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- NPE7-HZI-41AC2-ZZZ-PD-XA-000007
- NPE7-HZI-41AC2-ZZZ-PD-XA-000006
- NPE7-SKO-41AG-GFO-PD-XA-000002




DRAWING N°

NOTES :

- 0.- THIS DRAWING IS PRELIMINARY AND IS SUBJECTED TO REVISION DEPENDING ON THE FINAL EQUIPMENT SUPPLIERS. CONNECTIONS WITH MAIN EQUIPMENT TO BE CHECKED DURING FURTHER REVISIONS TAKING INTO ACCOUNT FINAL EQUIPMENT DOCUMENTATION.
- 1.- CONNECTION FOR DISTRICT HEATING FUTURE EXPANSION
- 2.- STRAIGHT RUN LENGTH WITHOUT INSTRUMENTATION TO BE DEFINED BY BYPASS/ATTEMPERATION VALVE MANUFACTURER
- 3.- ADEQUATE STRAIGHTS DIAMETERS SHALL BE CONSIDERED FOR FLOWMETER TIPOLOGY
- 4.- DRAIN POT VALVES SHALL BE PLACED NEAR THE CORRESPONDING DRAIN TANK
- 5.- FLOW METERS WILL BE INSTALLED ON A STRAIGHT RUN OF PIPE. FREE DISTANCE TO BE CONFIRMED BY SUPPLIERS.
- 6.- THE THERMOCOUPLE + THERMOWELL SHOULD HAVE A FAST RESPONSE AND MUST BE LOCATED IN THE MAIN SUPPLY STEAM LINE AS CLOSE AS POSSIBLE TO THE BOILERS THUS AS FAR AWAY AS POSSIBLE TO THE TURBINE
- 7.- STEAM TRAP ARRANGEMENT SHALL BE IN HORIZONTAL CONFIGURATION.
- 8.- SPARE CONNECTION.
- 9.- VALVES OF DN200 SIZE OR HIGHER SHALL INCLUDE LOCALLY ACTUATED ELECTRICAL PINION
- 10.- FIRST ELBOW DOWNSTREAM THE ATTEMPERATION VALVE WILL BE SUBSTITUTED BY A TEE WITH A BLIND FLANGE
- 11.- FOR SATURATED STEAM, MINIMUM PIPE SLOPE IN FLOW DIRECTION SHALL BE AT LEAST 1% IN COLD POSITION AND 0.5% IN HOT POSITION. THE RECOMMENDED SLOPE IS 1.5%
- 12.- FOR SUPERHEATER STEAM, MINIMUM PIPING SLOPE IN FLOW DIRECTION SHALL BE AT LEAST 0.5% IN COLD POSITION AND 0.25% IN HOT POSITION. THE RECOMMENDED SLOPE IS 1.5%
- 13.- THE DESIGN CONCEPT OF THE STEAM SUPPLY SUBSYSTEM TO BOILER SHALL TO BE REVIEWED, CONFIRMED AND APPROVED BY BOILER MANUFACTURER (HZI)
- 14.- LOCATE AS CLOSE AS POSSIBLE TO THE DISCHARGE.

GENERAL REVISION

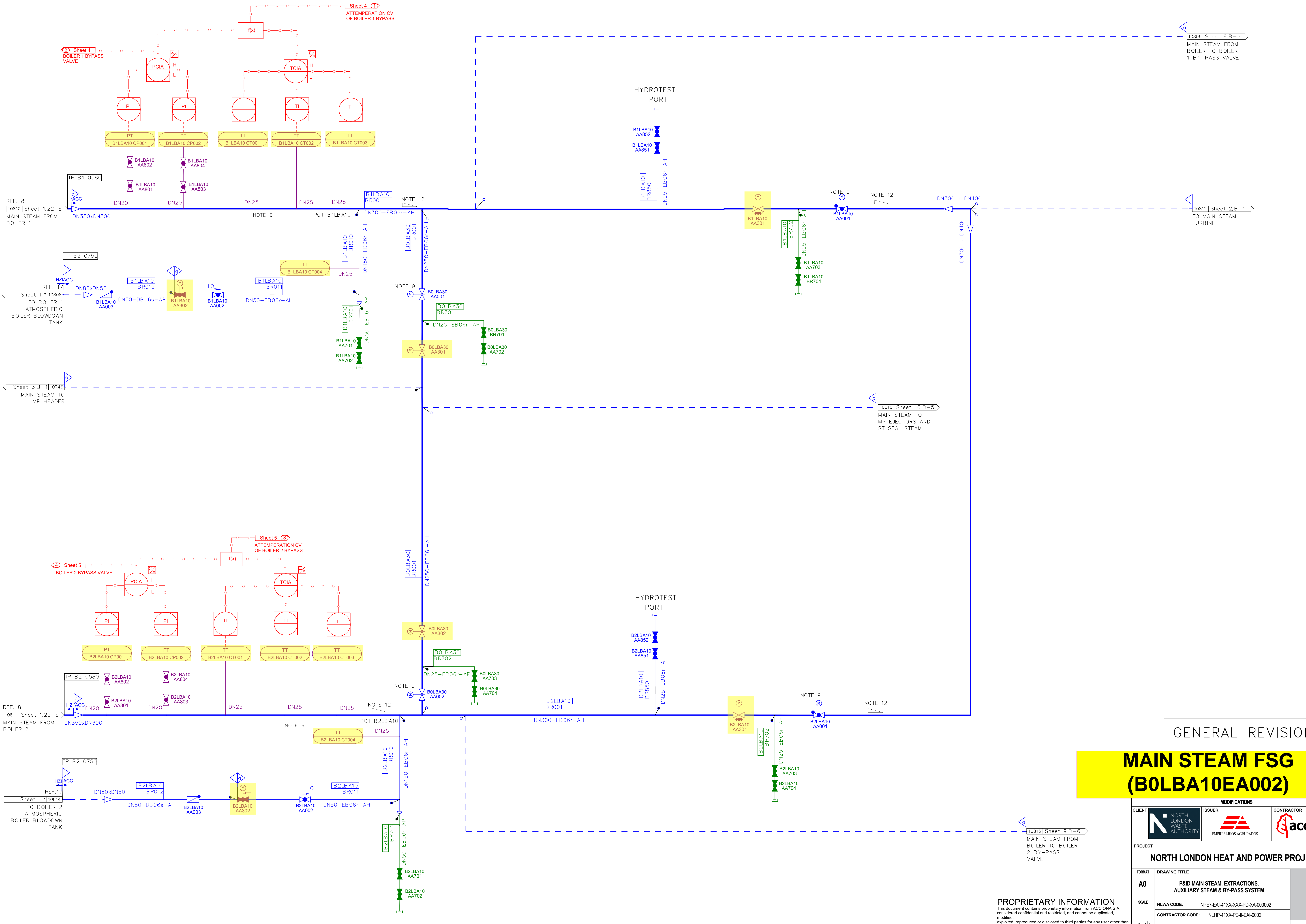
STEAM AND BYPASS FG (B0LBA10EA001)

CLIENT		ISSUER		CONTRACTOR	
					
PROJECT					
NORTH LONDON HEAT AND POWER PROJECT					
FORMAT	DRAWING TITLE				[QR]
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SCALE	NLWA CODE:	NPE7-EAI-41XX-XXX-PD-XA-000002			
	CONTRACTOR CODE:	NLHP-41XX-PE-II-EAI-0002			
	INTERNAL CODE:	225-001-DT-M-10200			SHEET 00 OF 12
					REV. P04

PROPRIETARY INFORMATION




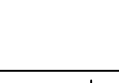
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MAIN STEAM



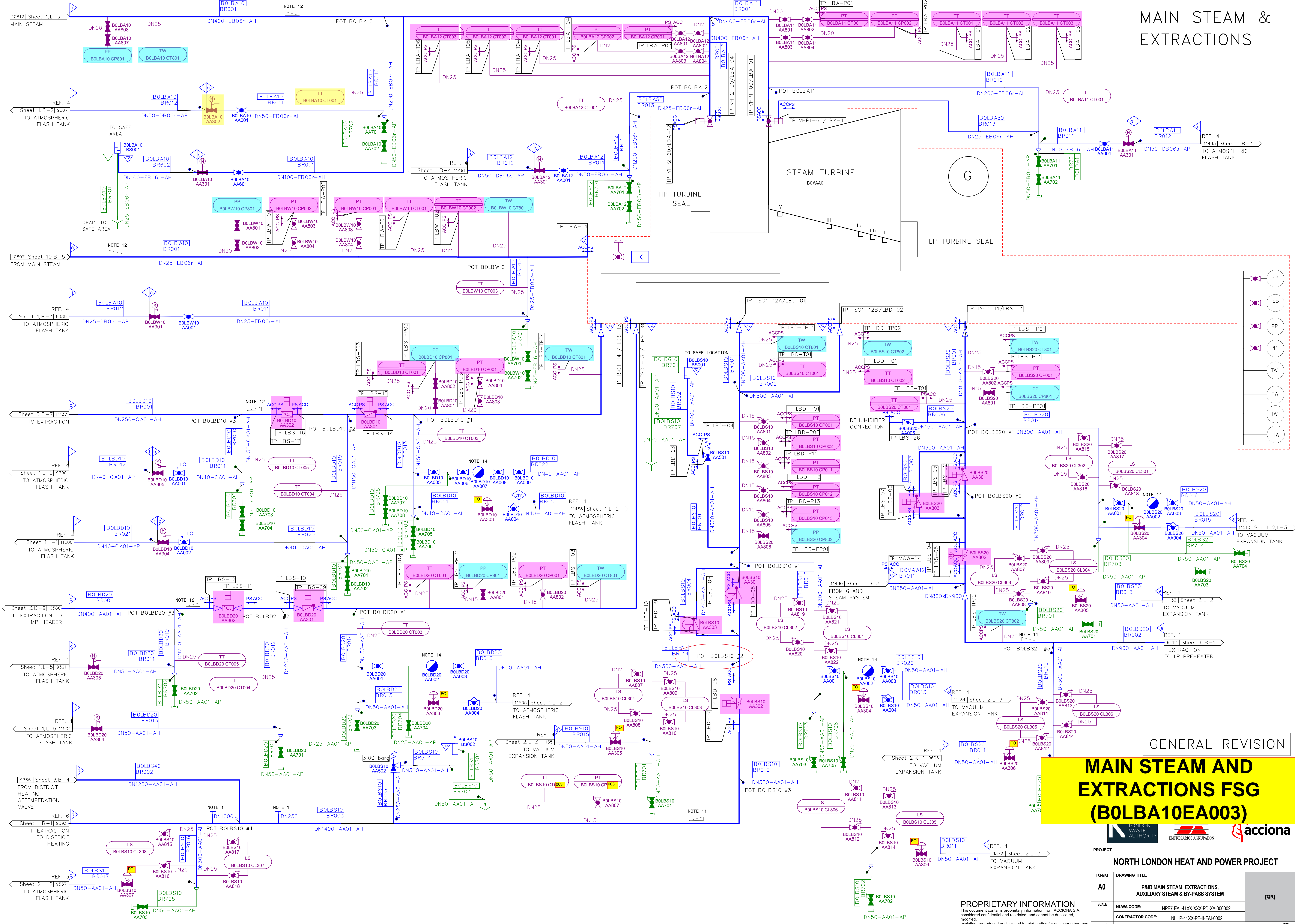
GENERAL REVISION

MAIN STEAM FSG
(B0LBA10EA002)

MODIFICATIONS				
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	 EMPRESARIOS AGRUPOADOS	 acciona		
PROJECT				
NORTH LONDON HEAT AND POWER PROJECT				
FORMAT	DRAWING TITLE		[QR]	
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SCALE	NLWA CODE: NPE7-EAI-41XX-XXX-PD-XA-000002			
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			SHEET 01 OF 12	REV PC

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MAIN STEAM & EXTRACTIONS




GENERAL REVISION

MAIN STEAM AND EXTRACTIONS FSG (B0LBA10EA003)

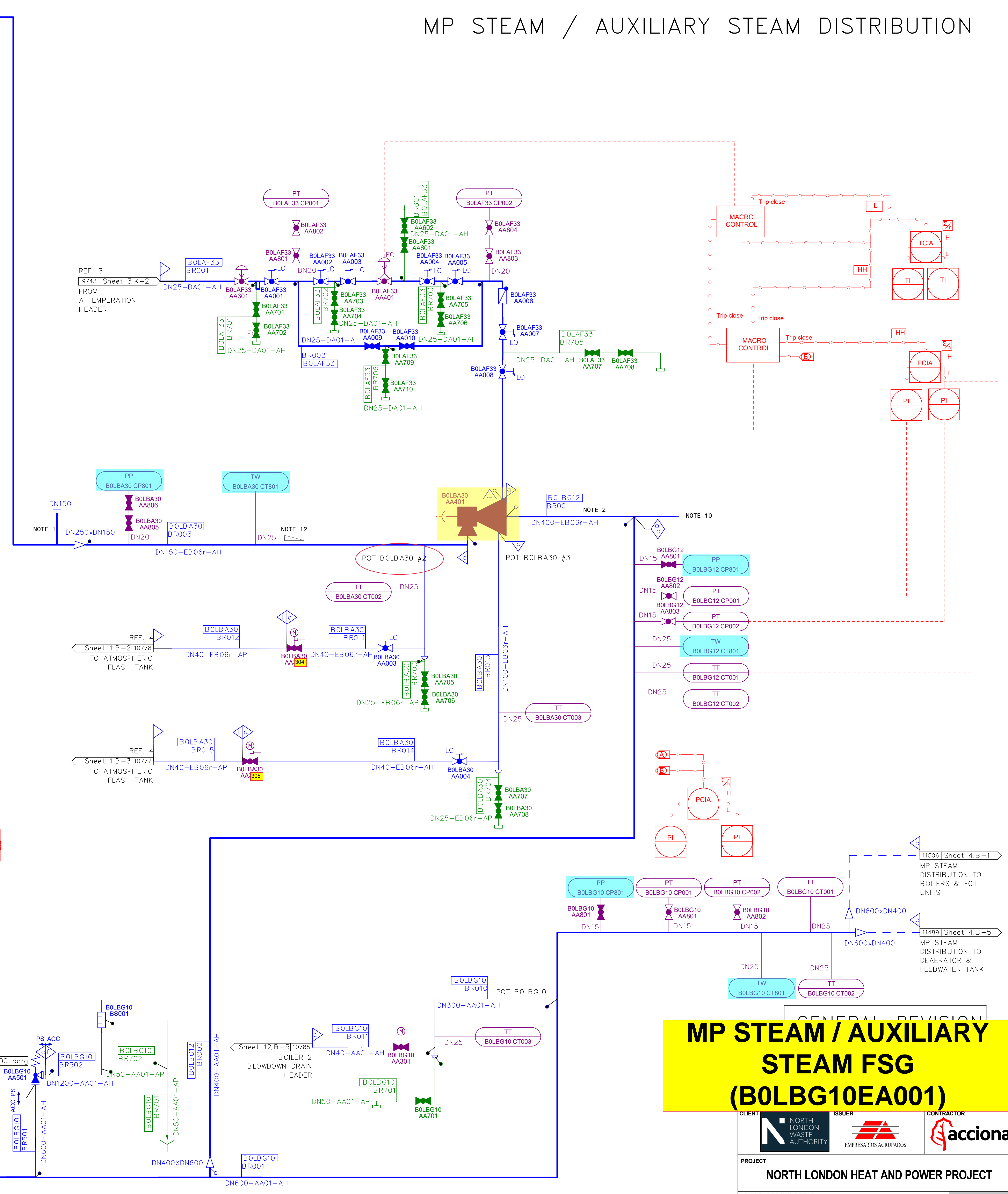
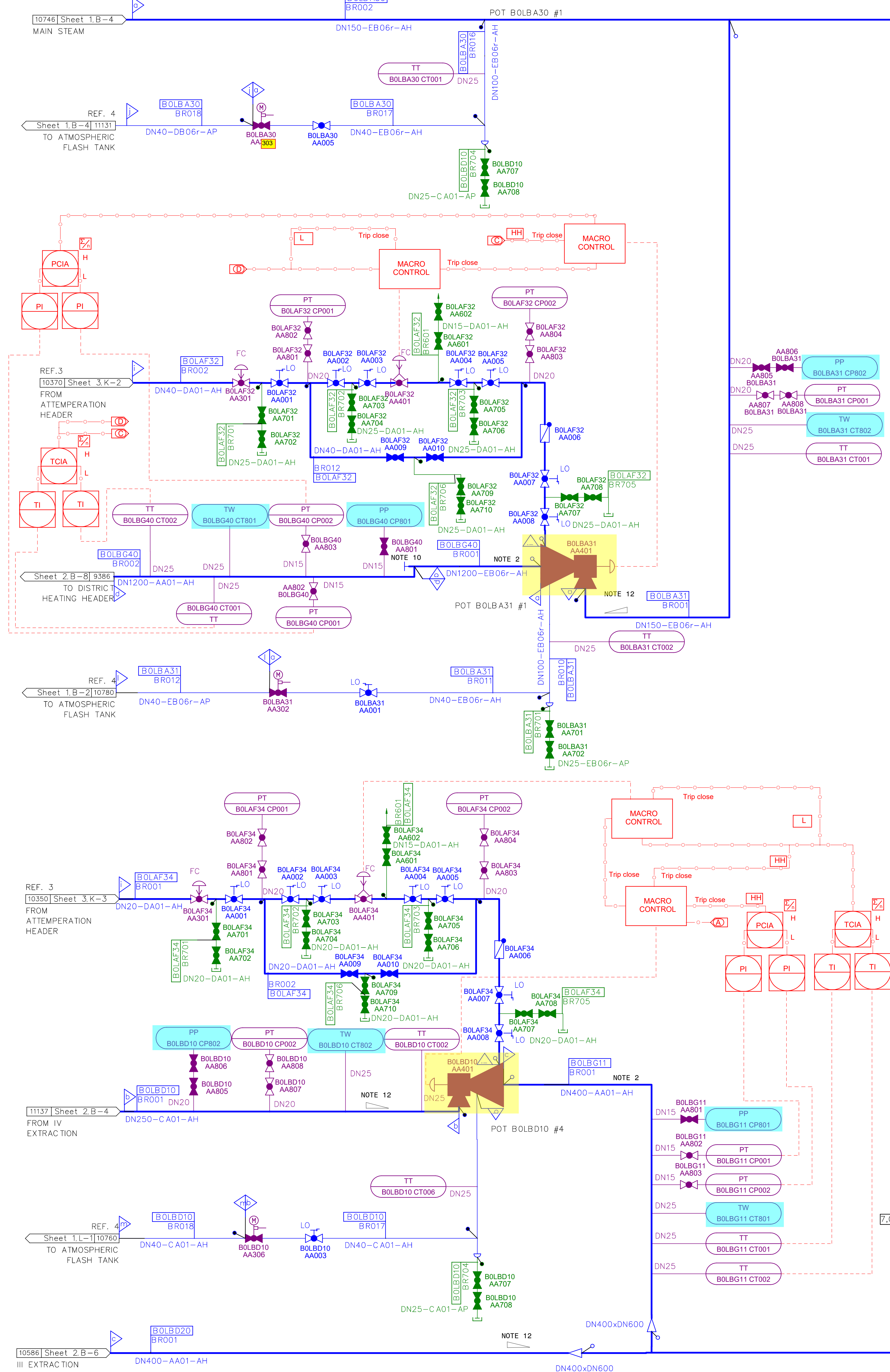


NORTH LONDON HEAT AND POWER PROJECT




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	INTERNAL CODE: 225-001-DT-M-10200		SHEET 02 of 12
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MP STEAM / AUXILIARY STEAM DISTRIBUTION

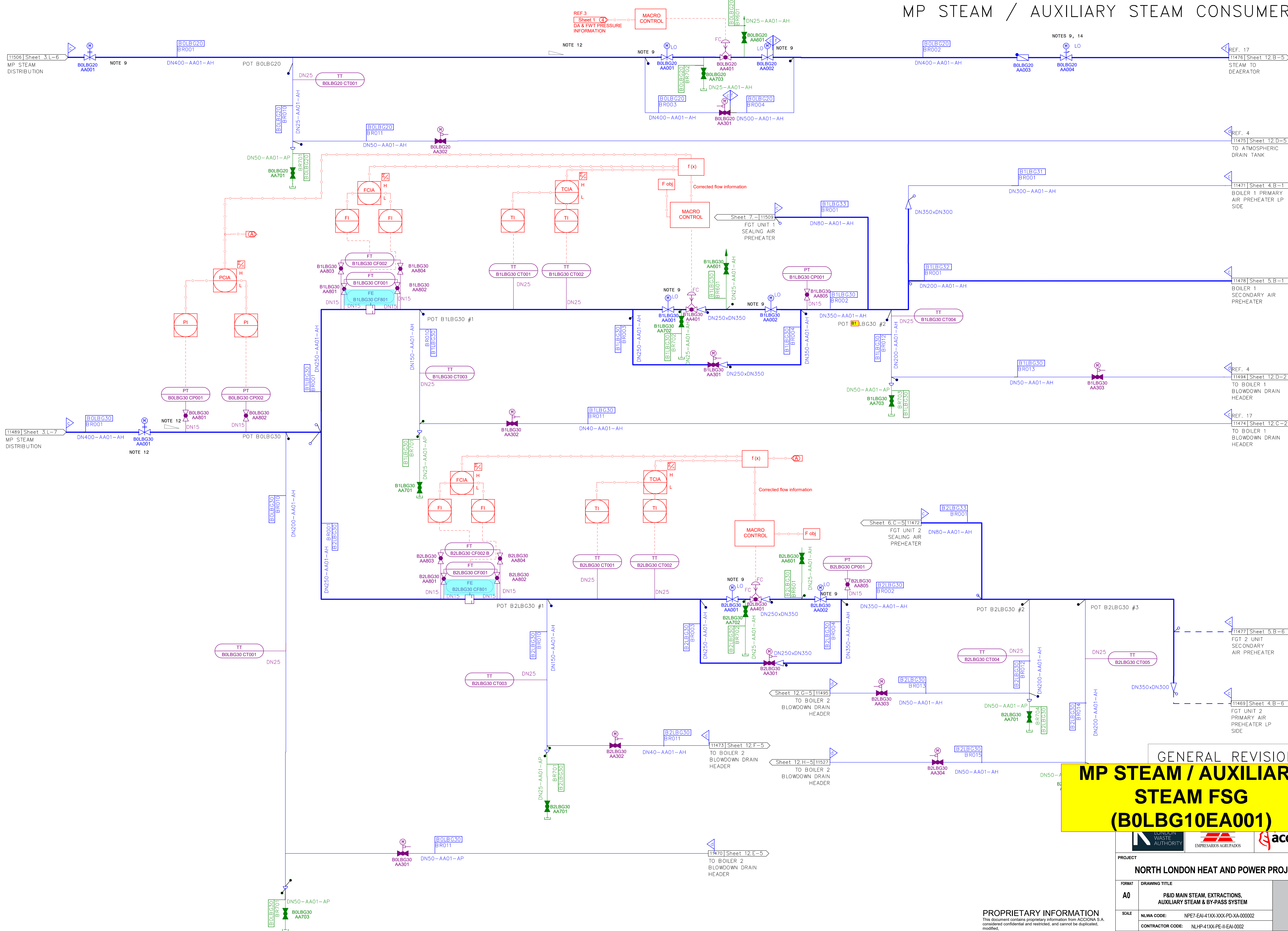


**MP STEAM / AUXILIARY
STEAM FSG
(B0LBG10EA001)**

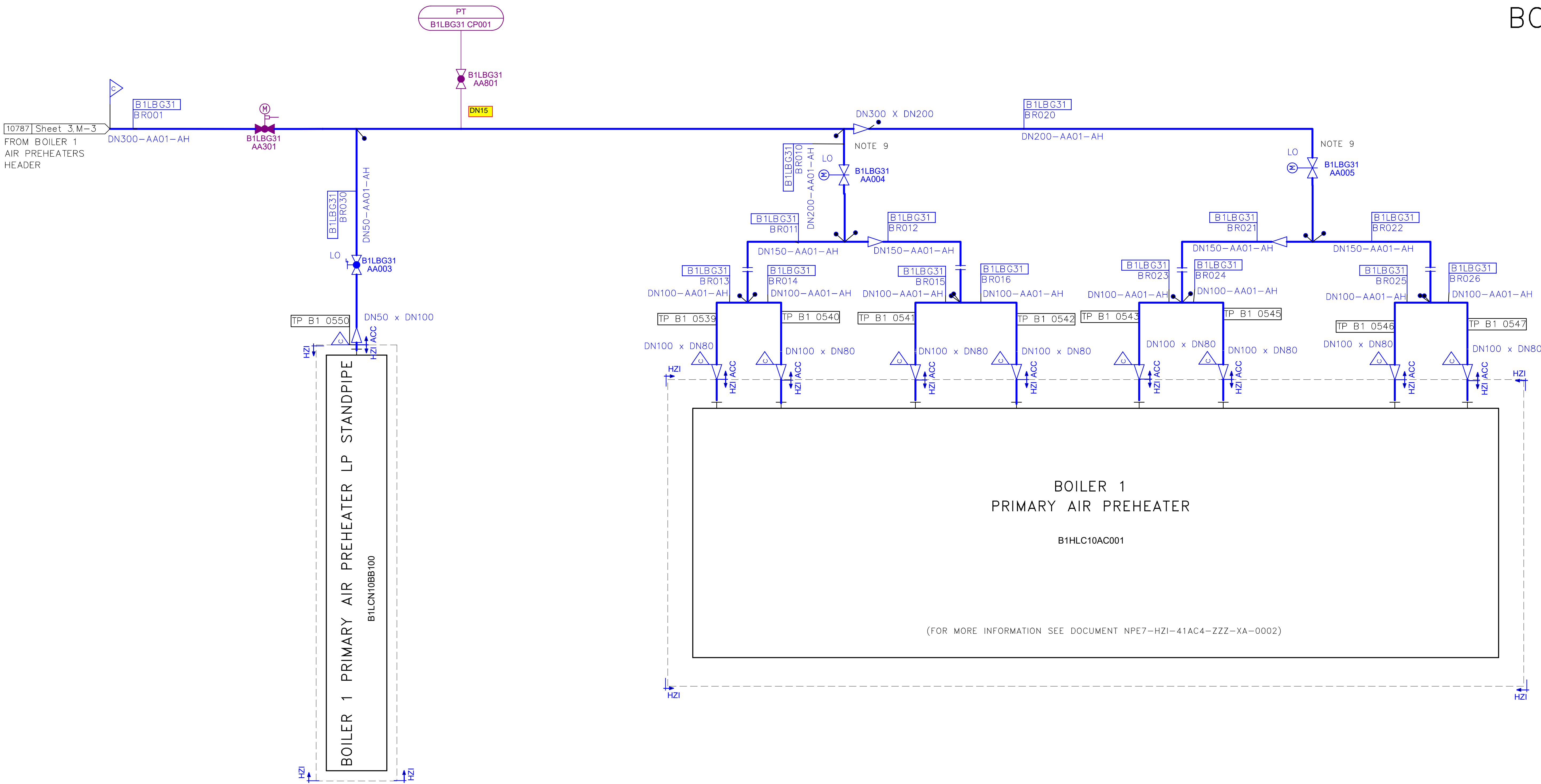
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	INTERNAL CODE:	225-001-DT-M-10200		SHEET 03 OF 12	REV. P04

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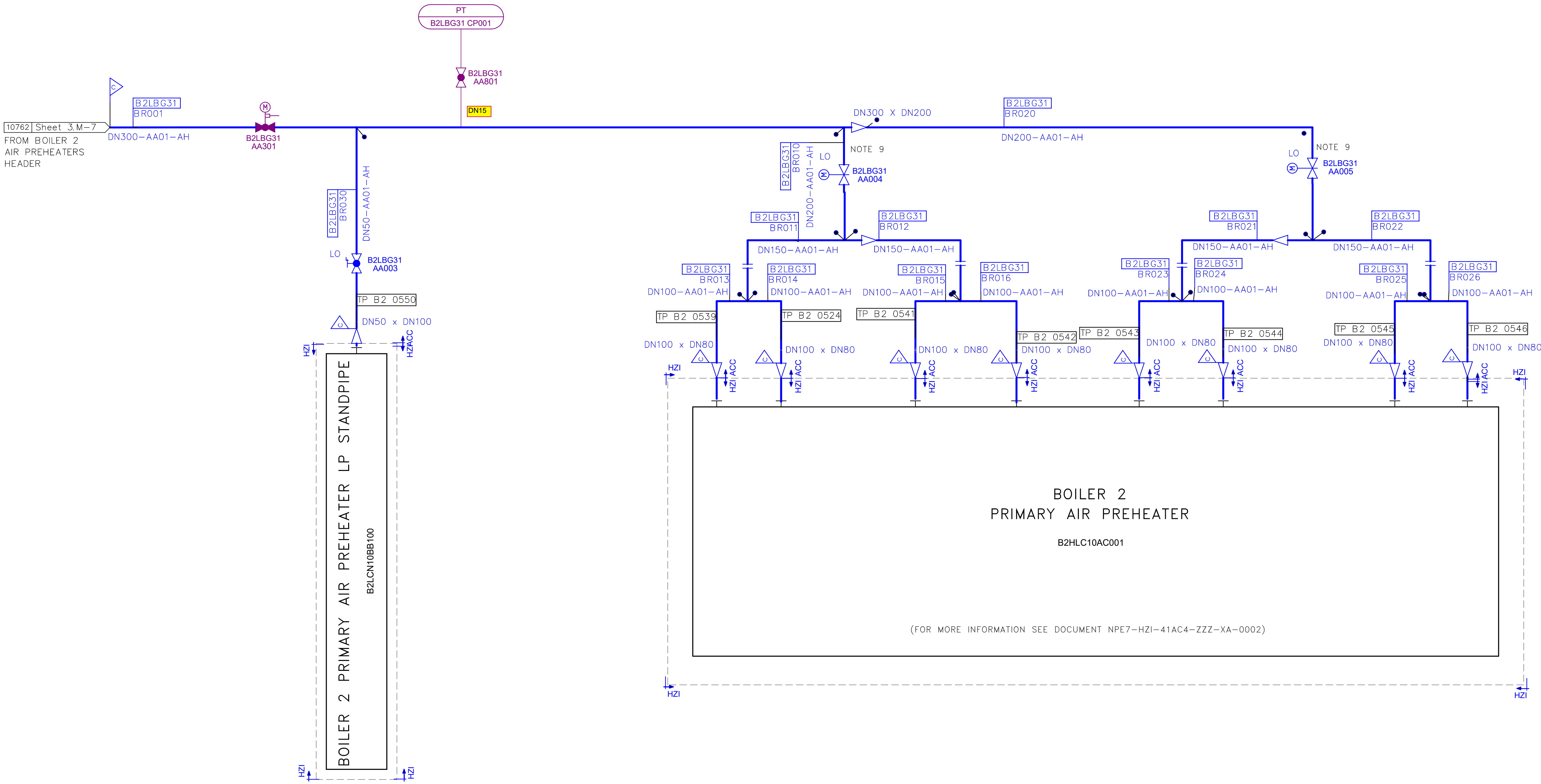
MP STEAM / AUXILIARY STEAM CONSUMERS



BOILERS PRIMARY AIR HEAT EXCHANGERS



BOILER AND FGT UNIT 1 HEAT EXCHANGERS FSG (B1LBG30EA001)



BOILER AND FGT UNIT 2 HEAT EXCHANGERS FSG (B2LBG30EA001)

GENERAL REVISION

P04	IFD - ISSUED FOR DESIGN	23-05-31	FPC	CPJ	EGH
P03	IFD - ISSUED FOR DESIGN	22-11-16	CPJ	FHS	EGH
P02	IFR - ISSUED FOR REVIEW	22-08-17	FPC	FHS	PFX
REV.	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED

CLIENT	ISSUER	CONTRACTOR

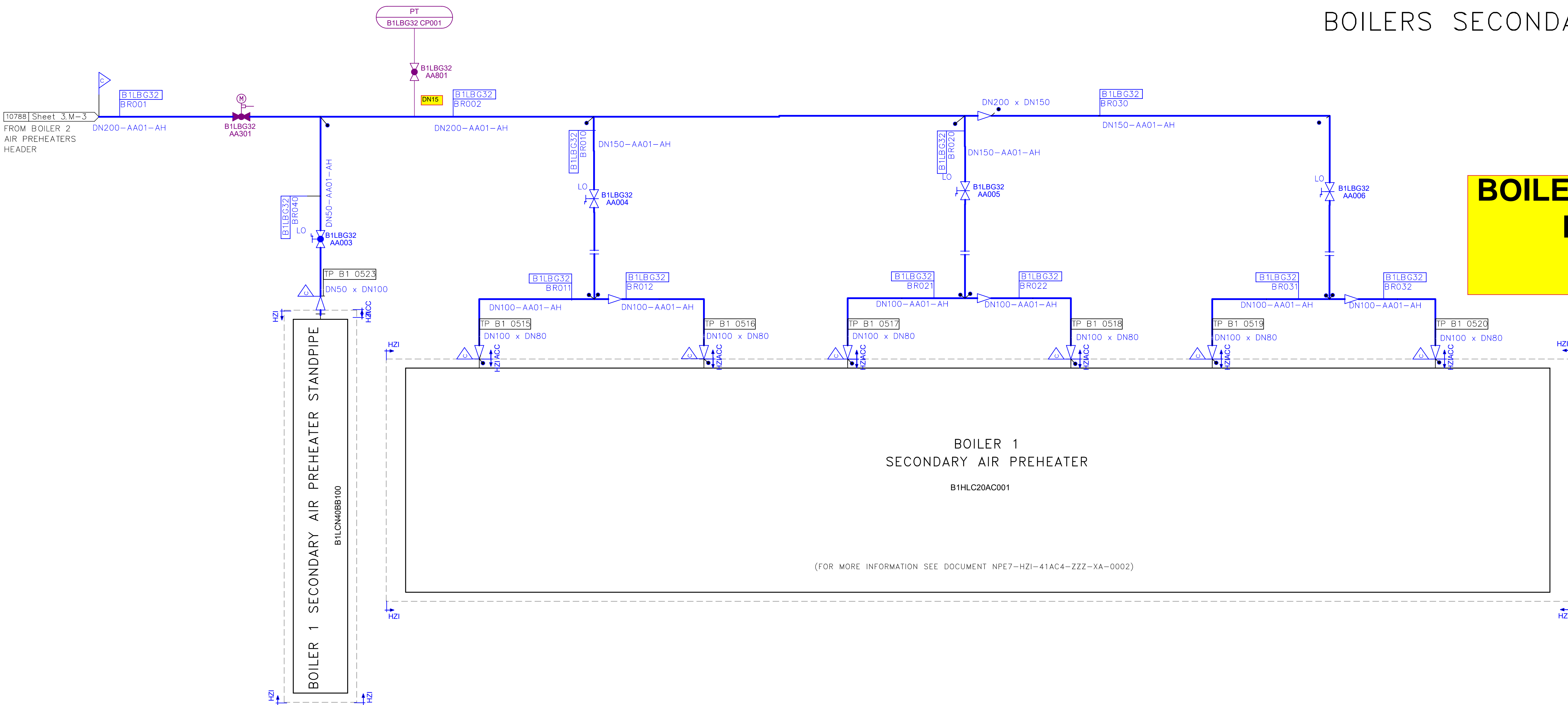
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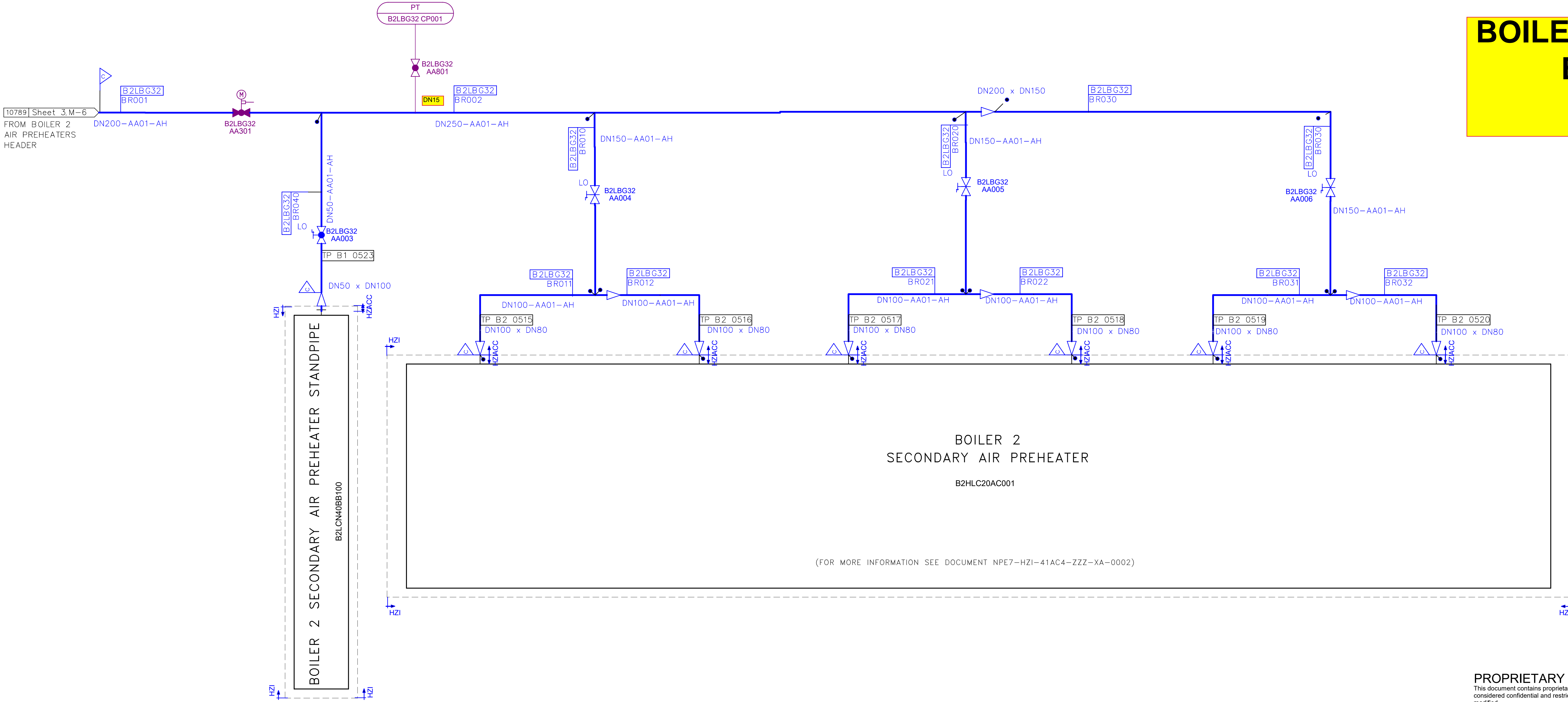
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BOILERS SECONDARY AIR HEAT EXCHANGERS




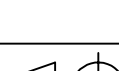


BOILER AND FGT UNIT 1 HEAT EXCHANGERS FSG (B1LBG30EA001)



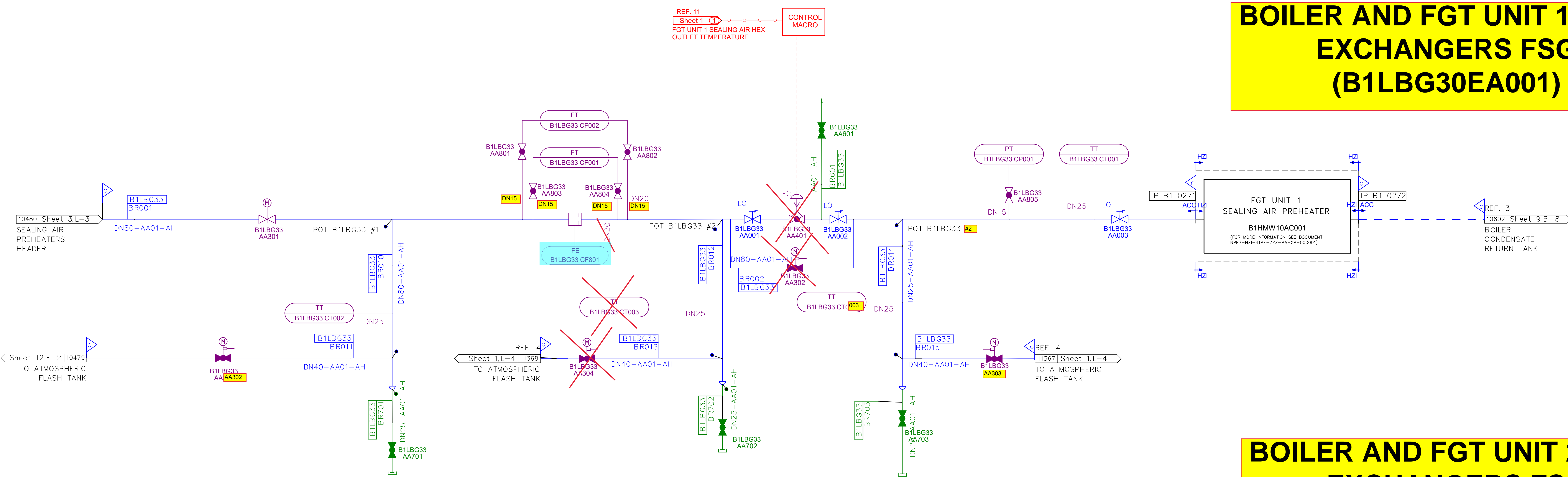
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GENERAL REVISION

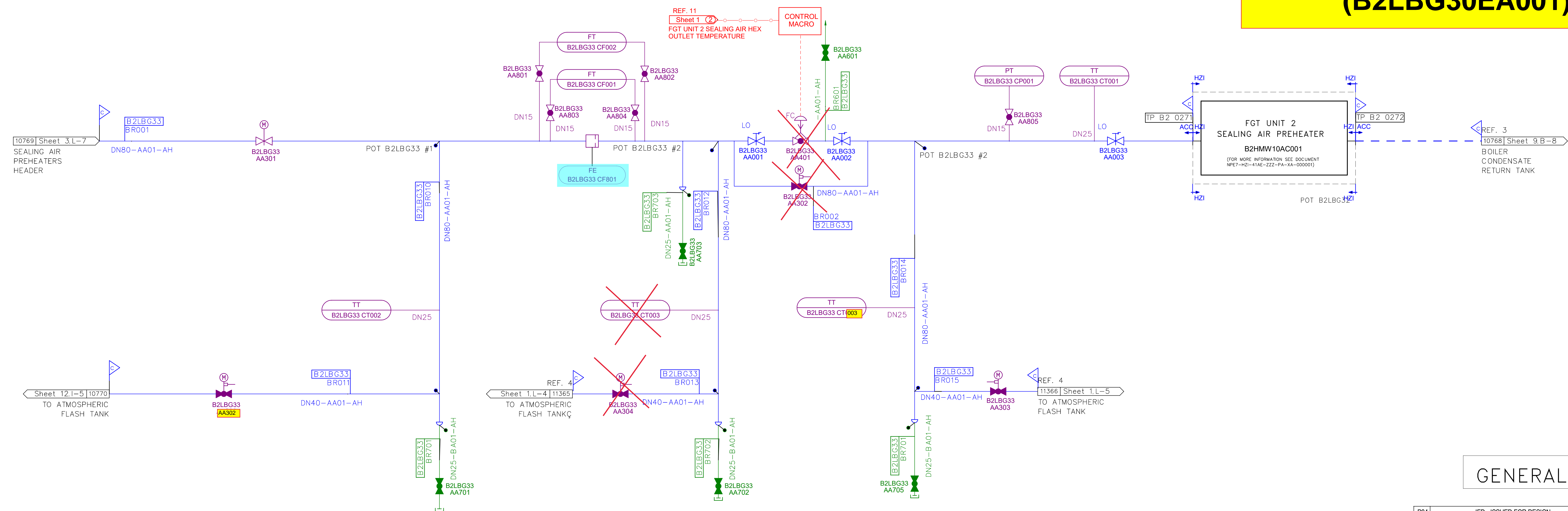
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P02	IFR - ISSUED FOR REVIEW	22-08-17	FPC	FHS	PEX
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NORTH LONDON HEAT AND POWER PROJECT					
FORMAT	DRAWING TITLE				[QJR]
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SCALE	NLWA CODE: NPET-EAI-41XX-XXX-PD-XA-000002				
	CONTRACTOR CODE: NLHP-41XX-PE-II-EAI-0002				
	INTERNAL CODE: 225-001-DT-M-10200				
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BOILER AND FGT UNIT 1 HEAT EXCHANGERS FSG (B1LBG30EA001)



BOILER AND FGT UNIT 2 HEAT EXCHANGERS FSG (B2LBG30EA001)

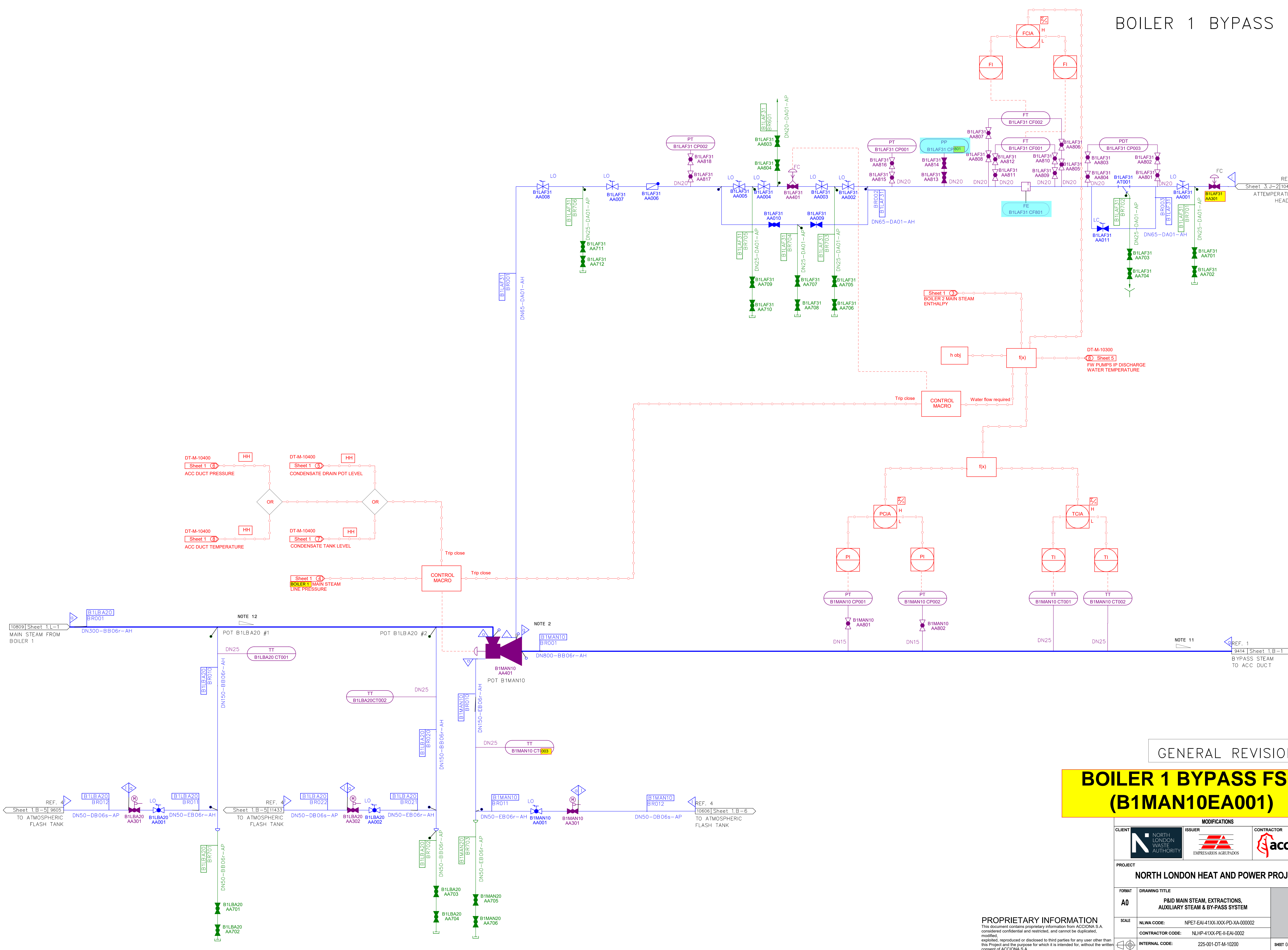


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P03	IFD - ISSUED FOR DESIGN	22-11-16	CPS	FHS	EGH
P02	IFR - ISSUED FOR REVIEW	22-08-17	FPC	FHS	PFX
REV.	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED
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NORTH LONDON HEAT AND POWER PROJECT					
FORMAT	DRAWING TITLE				
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SCALE	NLWA CODE:	NPET-EAI-41XX-XXX-PD-XA-000002			
	CONTRACTOR CODE:	NLHP-41XX-PE-II-EAI-0002			
	INTERNAL CODE:	225-001-DT-M-10200			
				SHEET 07 of 12	REV. P04




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BOILER 1 BYPASS



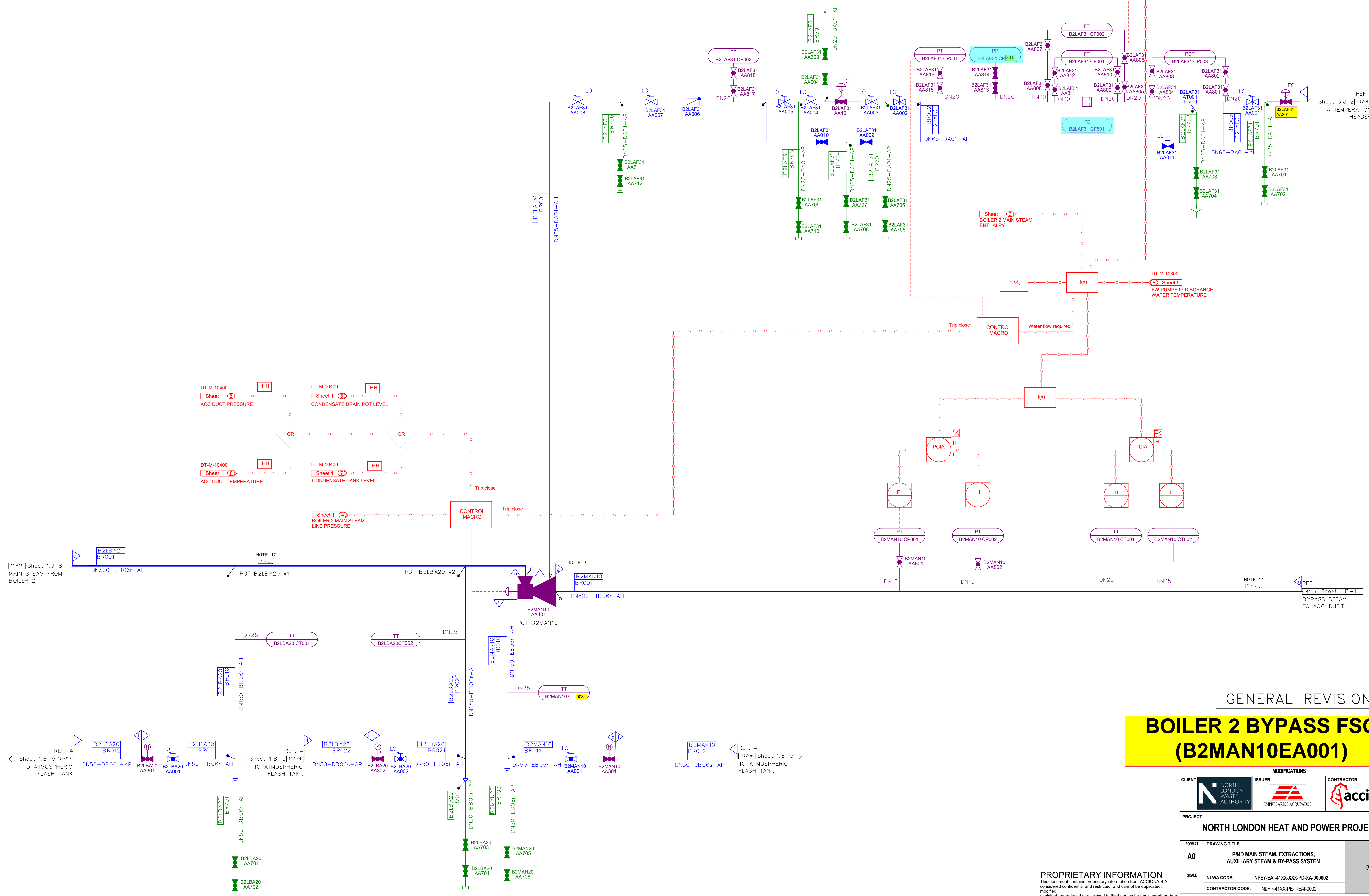
GENERAL REVISION

BOILER 1 BYPASS FSG
(B1MAN10EA001)

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NORTH LONDON HEAT AND POWER PROJECT				
FORMAT	DRAWING TITLE			[QR]
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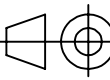
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BOILER 2 BYPASS

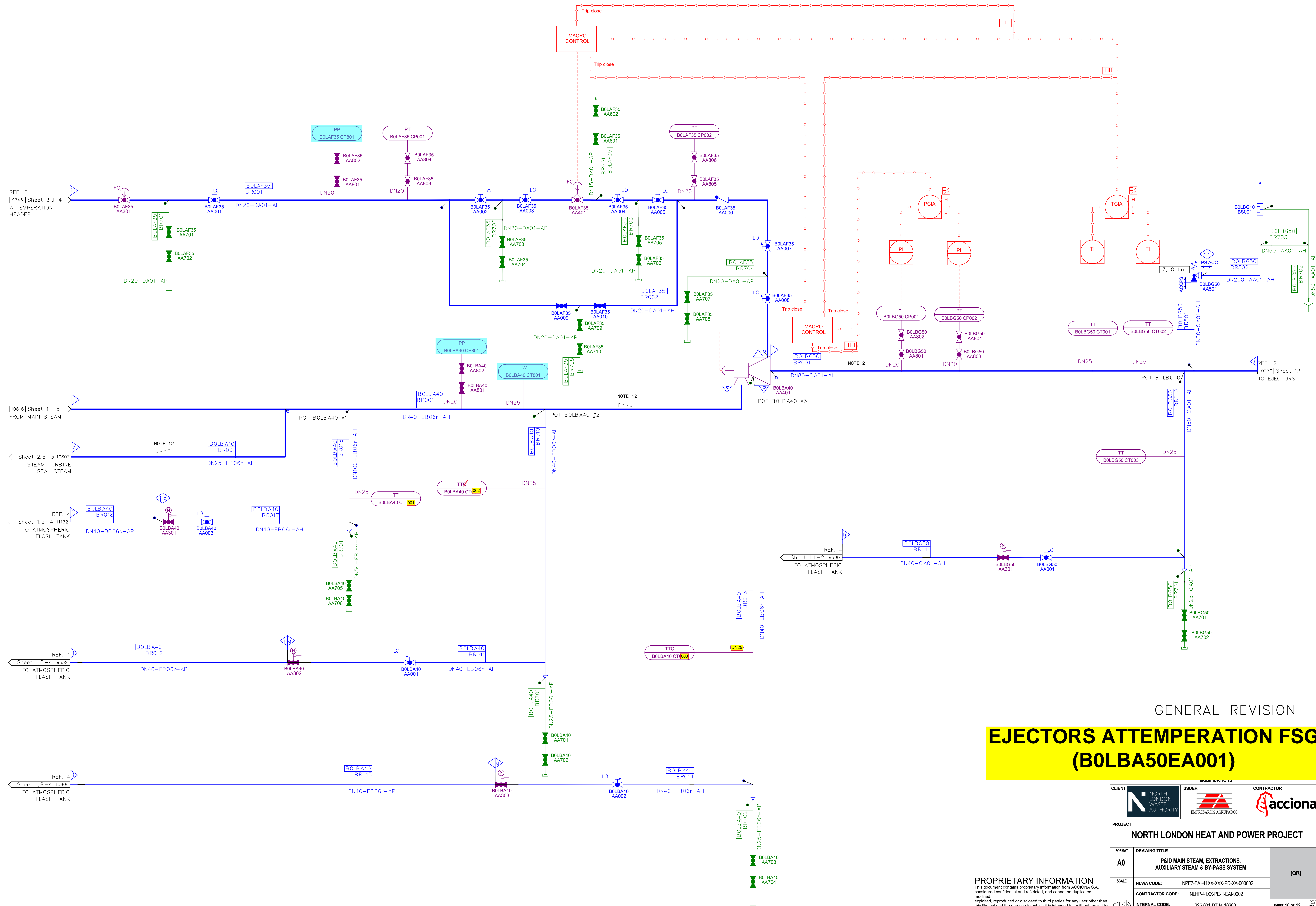


GENERAL REVISION

BOILER 2 BYPASS FSG (B2MAN10EA001)

					
PROJECT					
NORTH LONDON HEAT AND POWER PROJECT					
FORMAT	DRAWING TITLE				[QR]
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SCALE	NLWA CODE: NPE7-EAI41XX-XXX-PD-XA-000002 CONTRACTOR CODE: NLHP-41XX-PE-II-EAI-0002				
	INTERNAL CODE: 225-001-DT-M-10200				
				SHEET 09 OF 12	
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GENERAL REVISION

EJECTORS ATTEMPERATION FSG
(BOLBA50EA001)

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<div>CLIENT</div> <div><div>NORTH LONDON WASTE AUTHORITY</div></div>		<div>ISSUER</div> <div><div>EMPRESARIOS AGRUPADOS</div></div>	<div>CONTRACTOR</div> <div>acciona</div>
PROJECT			
NORTH LONDON HEAT AND POWER PROJECT			
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<div></div>	<div>INTERNAL CODE:</div> <div>225-001-DT-M-10200</div>		
		<div>SHEET 10 OF 12</div>	

BOILER AND FGT UNIT 1 HEAT EXCHANGERS FSG (B1LBG30EA001)

BOILER AND FGT UNIT 2 HEAT EXCHANGERS FSG (B2LBG30EA001)

GENERAL REVISION

P04	IFD - ISSUED FOR DESIGN	23-05-25	FPC	CPJ	EGH
P03	IFD - ISSUED FOR DESIGN	22-11-16	CPJ	FHS	EGH
P02	IFR - ISSUED FOR REVIEW	22-08-17	FPC	FHS	PFX
P01	IFR - ISSUED FOR REVIEW	22-07-05	FHS	FHS	PFX
REV.	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED

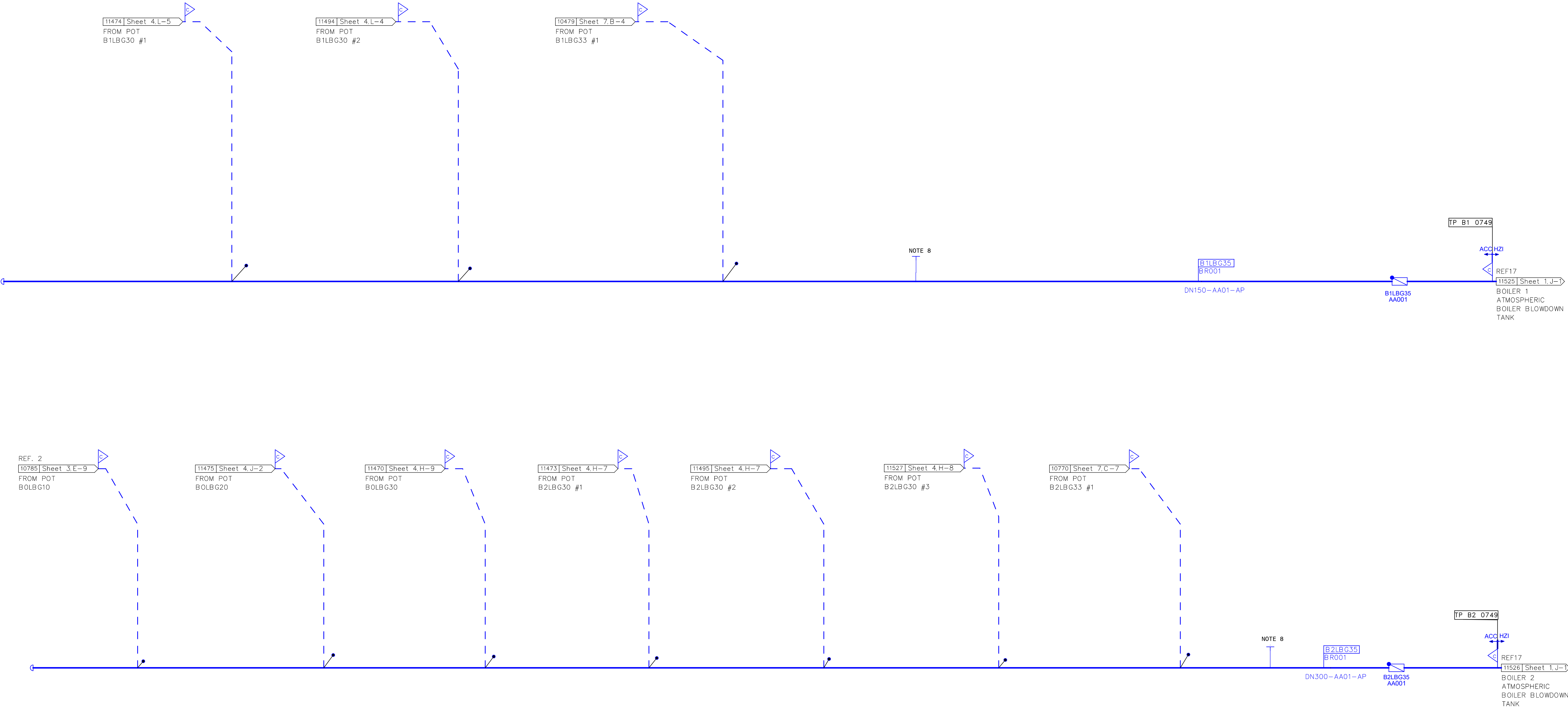
CLIENT	ISSUER	CONTRACTOR
NORTH LONDON WASTE AUTHORITY	EMPRESARIOS AGRUADOS	acciona

NORTH LONDON HEAT AND POWER PROJECT

FORMAT	DRAWING TITLE	[QR]
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INTERNAL CODE:	225-001-DT-M-10200	
SHEET	11of 12	REV. P04

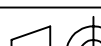
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BOILERS STEAM DRAIN HEADERS



P04	IFD - ISSUED FOR DESIGN	23-05-31	FPC	CPJ	EGH
P03	IFD - ISSUED FOR DESIGN	22-11-16	CPJ	FHS	EGH
P02	IFR - ISSUED FOR REVIEW	22-08-17	FPC	FHS	PFX
REV	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED

CLIENT		ISSUER	CONTRACTOR

PROJECT				
NORTH LONDON HEAT AND POWER PROJECT				
FORMAT	DRAWING TITLE			[QR]
A0	P&ID MAIN STEAM, EXTRACTIONS, AUXILIARY STEAM & BY-PASS SYSTEM			
SCALE	NLWA CODE:	NPE7-EAI-41XX-XXX-PD-XA-000002		
	CONTRACTOR CODE:	NLHP-41XX-PE-II-EAI-0002		
	INTERNAL CODE:	225-001-DT-M-10200		
SHEET 00 OF 12				REV P04

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