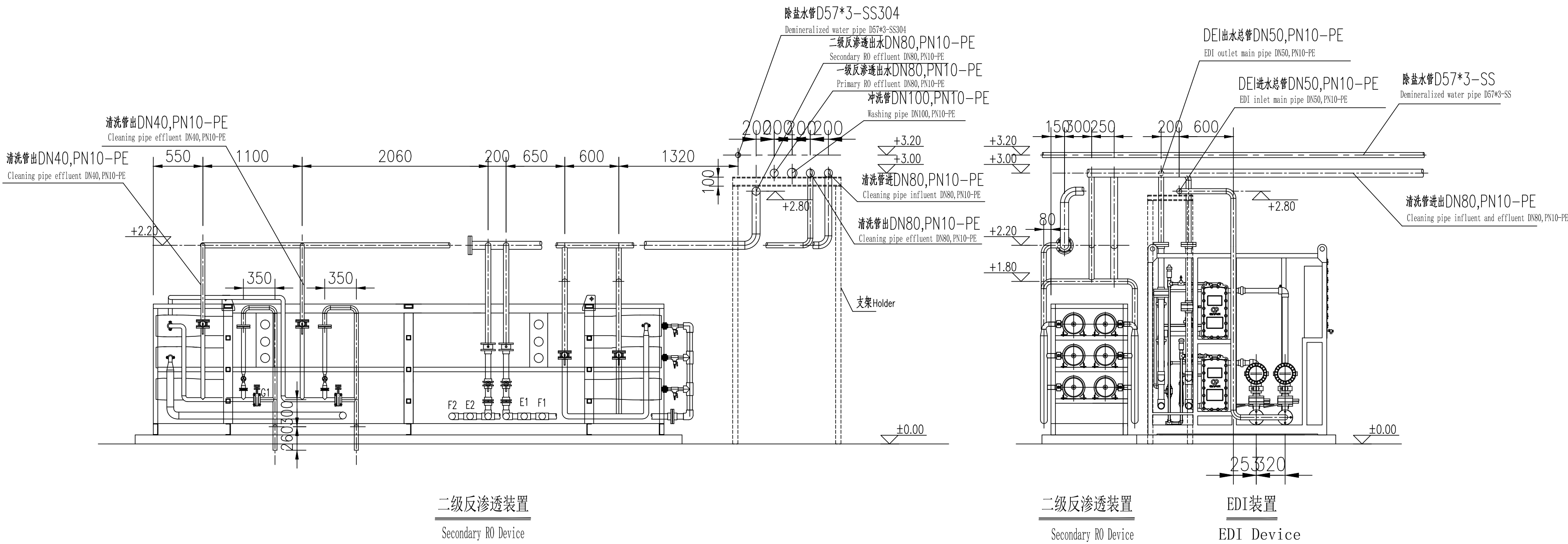


SECONDARY R.O DEVICE



AS-BUILT DESIGN

COMMENT TYPE:

APPROVED	A	✓
APPROVED WITH CORRECTIONS	B	
RETURNED FOR CORRECTIONS	C	
RECEIVED FOR INFORMATION	D	

AS BUILT	
SIG: 马 强	DATE: 2023-06-21

I.T.		(A) FOR APPROVAL	(C) FOR CONSTRUCTION			
ISSUE TYPE		(B) FOR INFORMATION	(D) AS BUILT			
0	D	AS BUILT		Sun Shujuan	Chen Ruizhen	Ma Jun
REV.	I.T.	DESCRIPTION	REVD	CHECKED	REVIEWED	APPROVED

OWNER:						DMCI POWER CORPORATION					
EPC CONTRACTOR:						NORTHEAST NO.2 ELECTRICAL POWER CONSTRUCTION CO., LTD CHINA SOUTHEAST ASIA ELECTRIC POWER CONSTRUCTION CORP.					
DESIGN INSTITUTE:						Shanghai Win-Energy Technology Co., Ltd.					
PROJECT:						1x15MW DMCI PALAWAN THERMAL POWER PLANT					
		SIGN		DATE		DESIGN PHASE		AS BUILT			
DESIGNED				2023-06-21		TITLE : 二級反滲透、EDI管道圖 Pipeline diagram of secondary RO and EDI					
DRAWN		孙强		2023-06-21							
CHECKED		孙海峰		2023-06-21							
APPROVED		马强		2023-06-21		DRAWING NO.		SWDM-F202-H0201-06			
SIZE:		SCALE :		Rev.				DPTPP-GCB-MID-H0201-06			
A2+				0							

SPECIALTY	COUNTERSIGN	DATE
A2+		