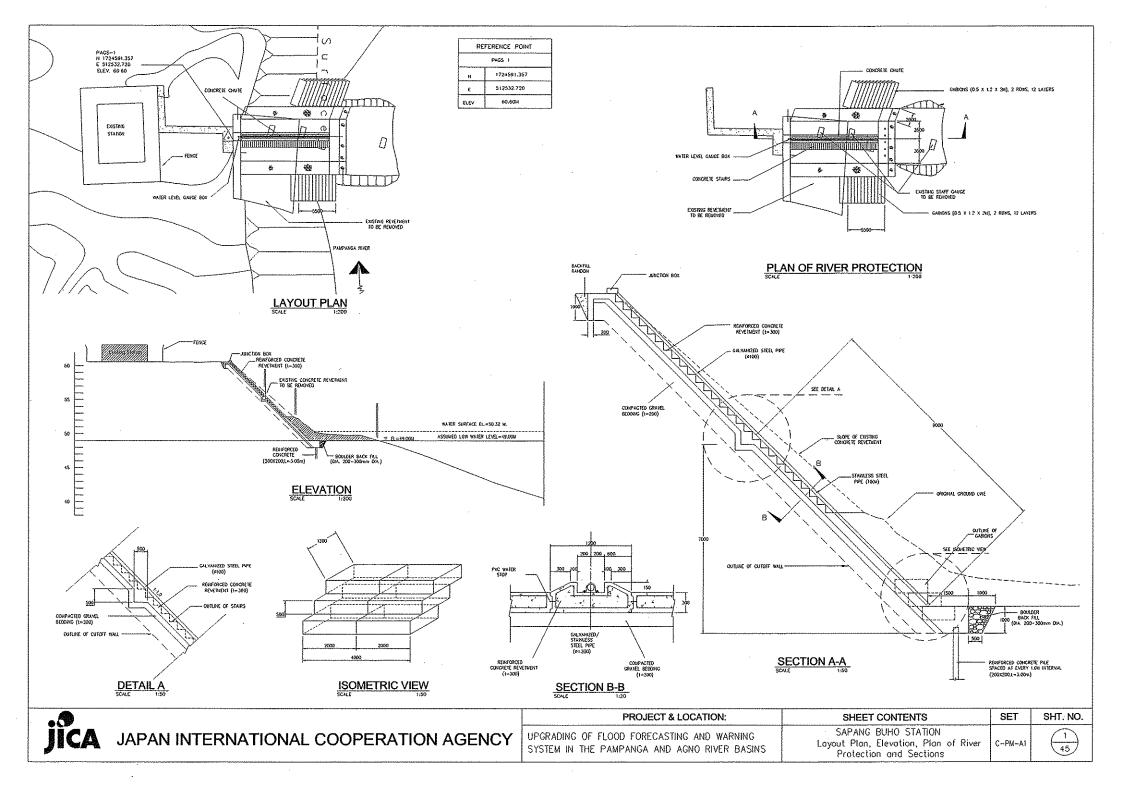
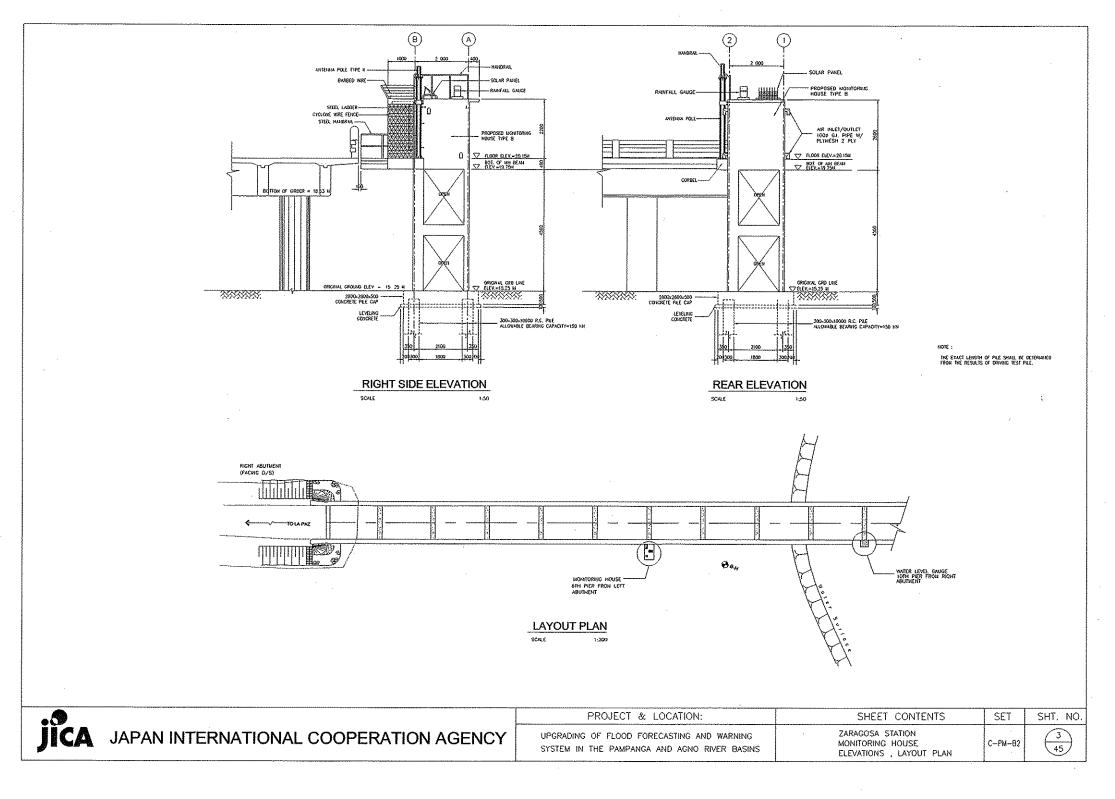
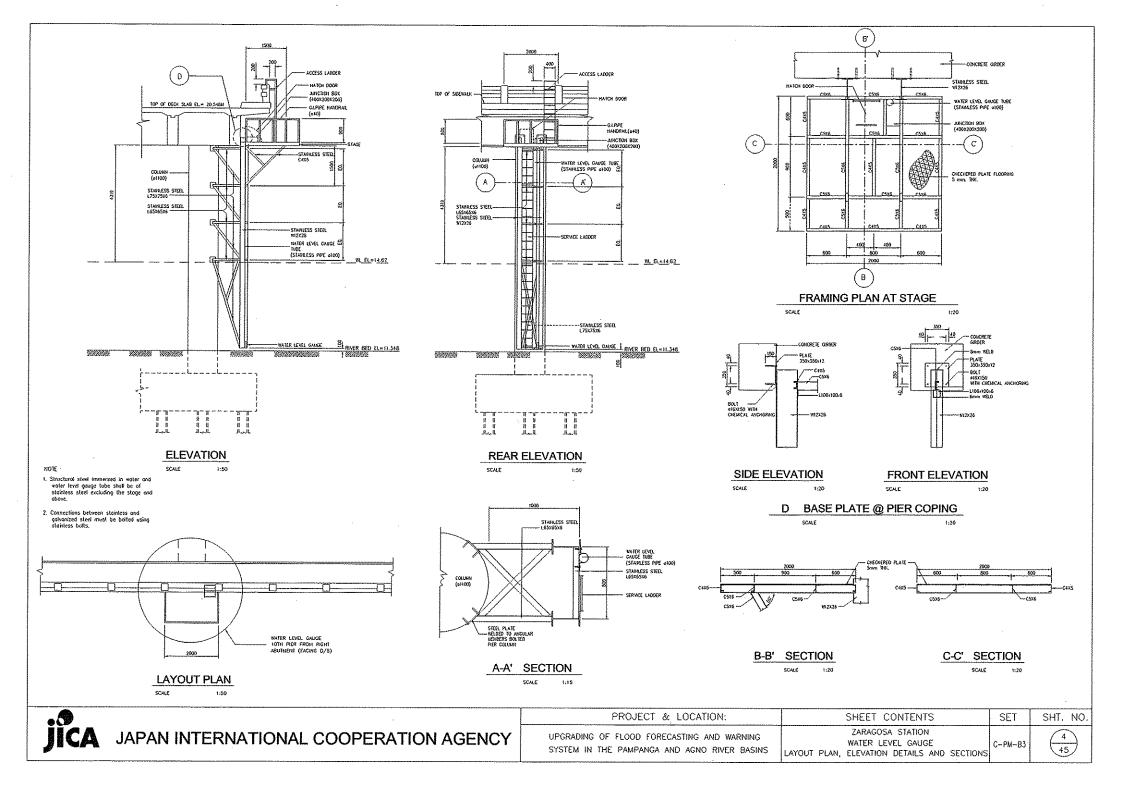
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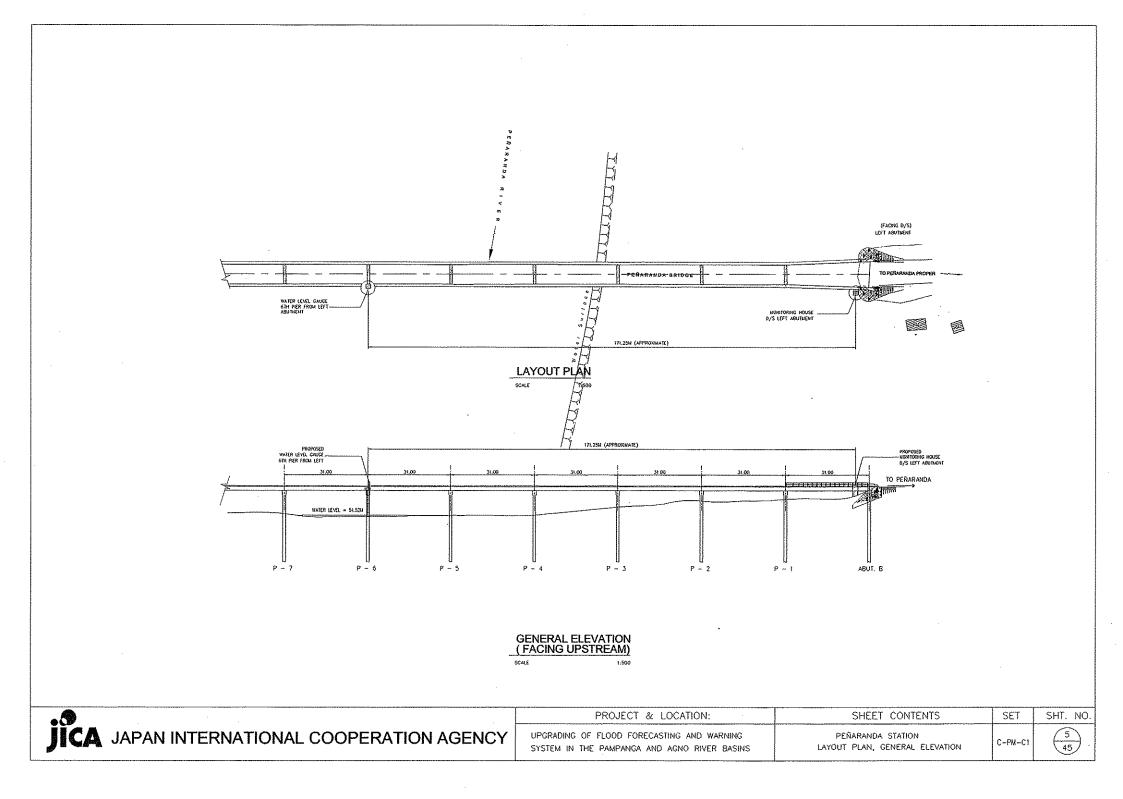
No.	図面番号	タイトル	No.	図面番号	タイトル	No.	図面番号	タイトル
1	C-PM-A1	SAPANG BUHO STATION LAYOUT PLAN, ELEVATION, PLAN OF RIVER PROTECTION AND SECTIONS	24	C-PM-13	MEXICO STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS			
2	C-PM-B1	ZARAGOSA STATION LAYOUT PLAN, GENERAL ELEVATION	25	C-AG-A1	STA.MARIA STATION LAYOUT PLAN, GENERAL ELEVATION			
3	С-РМ-В2	ZARAGOSA STATION MONITORING HOUSE ELEVATIONS, LAYOUT PLAN	26	C-AG-A2	STA. MARIA STATION MONITORING HOUSE ELEVATIONS, LAYOUT PLAN			
4	С-РМ-ВЗ	ZARAGOSA STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS	27	C-AG-A3	STA. MARIA STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS			
5	с-рм-сі	PENARANDA STATION LAYOUT PLAN, GENERAL ELEVATION	28	C-AG-81	STA. BARBARA STATION LAYOUT PLAN, ELEVATION, PLAN OF RIVER PROTECTION AND SECTIONS	>		
6	С-РМ-С2	PENARANDA STATION NONITORING HOUSE ELEVATIONS, LAYOUT PLAN	29	C-AG-C1	CARMEN STATION LAYOUT PLAN, ELEVATION			
7	С-РМ-СЗ	PENARANDA STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS	30	C-AG-C2	CARMEN STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS) 		
8	C-PM-D1	SAN ISIDRO STATION LAYOUT PLAN, GENERAL ELEVATION	31	C-AG-D1	WAWA STATION LAYOUT PLAN, GENERAL ELEVATION			
9	C-PM-D2	SAN ISIDRO STATION MONITORING LAYOUT PLAN, ELEVATION	32	C-AG-D2	WAWA STATION MONITORING HOUSE LAYOUT PLAN, ELEVATION			
10	С-РМ-ДЗ	SAN ISIDRO STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS	33	C-AG-D3	WAWA STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS			· · · ·
11	С-РМ-Е1	CANDABA STATION LAYOUT PLAN, GENERAL ELEVATION	34	C-AG-E1	TIBAG STATION LAYOUT PLAN, GENERAL ELEVATION			
12	C-PM-E2	CANDABA STATION MONITORING HOUSE LAYOUT PLAN, ELEVATION	35	C-AG-E2	TIBAG STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS)		
13	C-PM-E3	CANDABA STATION PLAN, ELEVATIONS, DETAILS, SECTIONS	36	C-AG-F1	MAPANDAN STATION LAYOUT PLAN, ELEVATION			
14	C-PM-E4	CANDABA STATION WATER LEVEL GAUGE PLAN, ELEVATION, SECTIONS	37	C-AG-F2	MAPANDAN STATION MONITORING HOUSE LAYOUT PLAN, ELEVATION			
15	С-РМ-Е5	CANDABA STATION MONITORING PLAN, ELEVATION, SECTIONS	38	C-AG-F3	MAPANDAN STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS			
16	C-PM-F1	ARAYAT STATION LAYOUT PLAN, GENERAL ELEVATION	39	C-AG-G1	BINALONAN STATION Layout plan, elevation, plan of river protection and sections)		· ·
17	C-PM-F2	ARAYAT STATION MONITORING HOUSE ELEVATIONS, LAYOUT PLAN	40	C-SD-1	MONITORING HOUSE STANDARD (TYPE A)			
18		ARAYAT STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS	41	C-SD-2	NONITORING HOUSE STANDARD (TYPE B)			
19	C-PM-G1	SASMUAN STATION LAYOUT PLAN, GENERAL ELEVATION	42	C-SD-3	NONITORING HOUSE STANDARD (TYPE C)			
20	C-PM-G2	SASMUAN STATION WATER LEVEL GAUGE LAYOUT PLAN, ELEVATION DETAILS AND SECTIONS	43	C-SD-4	MONITORING HOUSE STANDARD DETAILS, PLANS, ELEVATIONS AND SECTIONS OF FOUNDATION, ROOF & FLOOR FRAMING PLAN			· · · · · · · · · · · · · · · · · · ·
21	с-ри-ні	SULIPAN STATION LAYOUT PLAN, ELEVATION, PLAN OF RIVER PROTECTION AND SECTIONS	44	C-SD-5	MONITORING HOUSE STANDARD(Antenna, Foot Bridge & Steel Door)			
22	C-PM-I1	MEXICO STATION LAYOUT PLAN, GENERAL ELEVATION	45	C-SD-6	TYPICAL DETAIL OF PILE FOUNDATION (ZARAGOZA, MEXICO AND CANDABA MONITORING STATION HOUSE)		****	
23	C-PM-12	MEXICO STATION MONITORING HOUSE LAYOUT PLAN, ELEVATION						

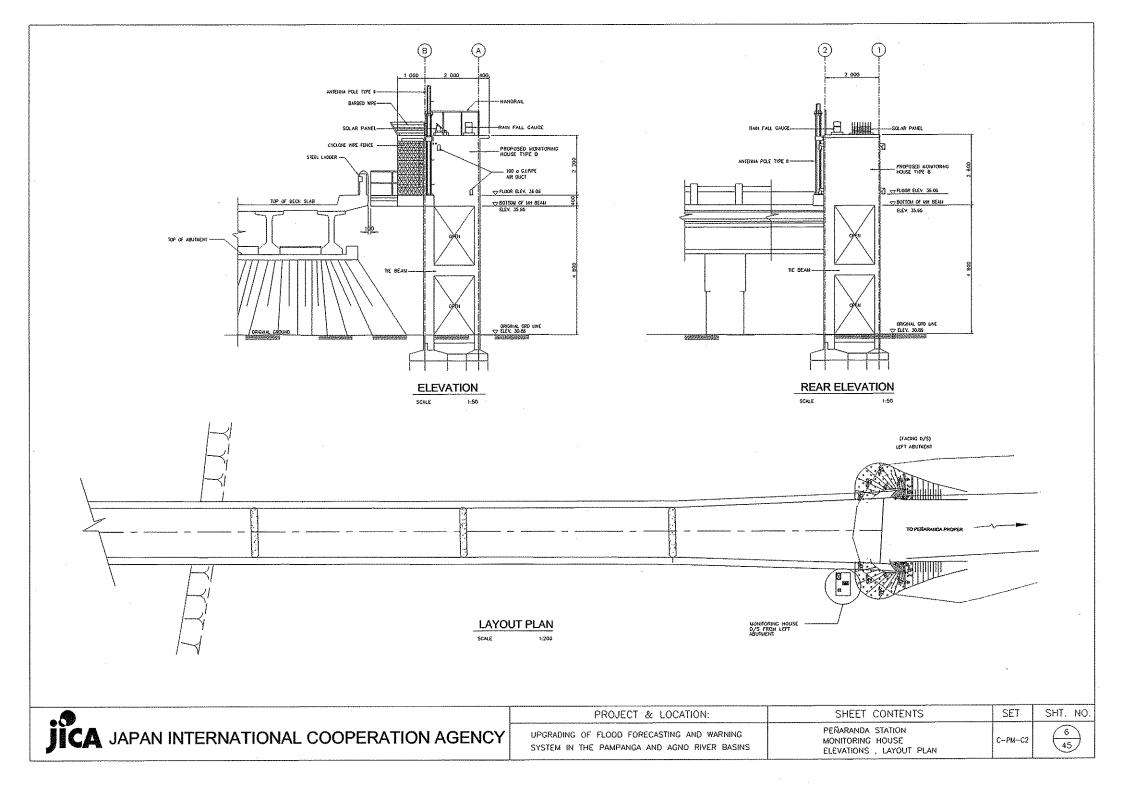


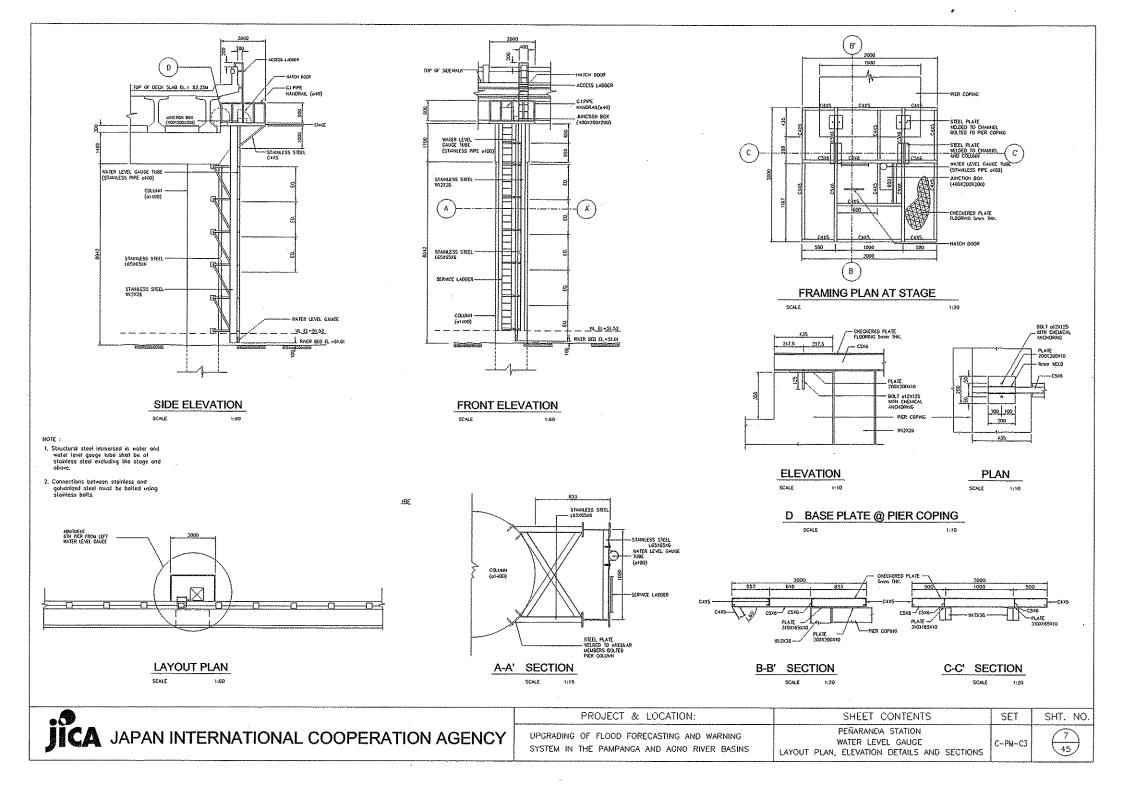
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JICA JAPAN INTERNATIONAL COOPERATION AGENCY	PROJECT & LOCATION: UPGRADING OF FLOOD FORECASTING AND WARNING SYSTEM IN THE PAMPANGA AND AGNO RIVER BASINS	SHEET CONTENTS ZARAGOSA STATION LAYOUT PLAN, GENERAL ELEVATION	SET SHT. NO

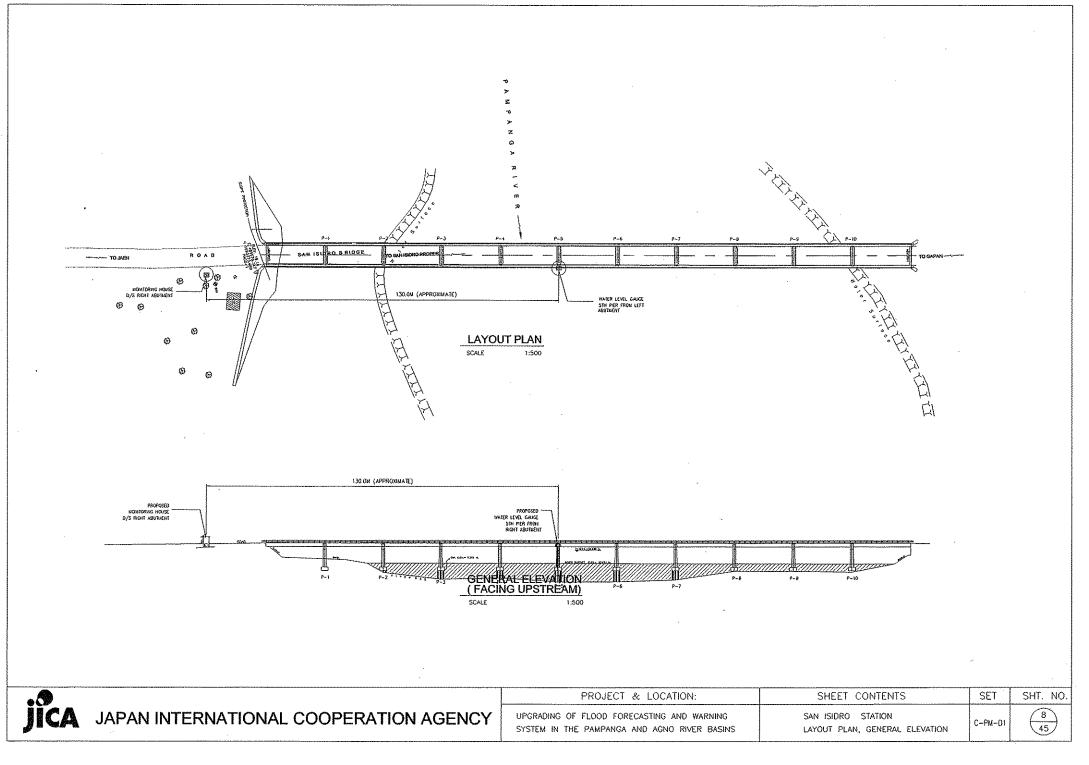




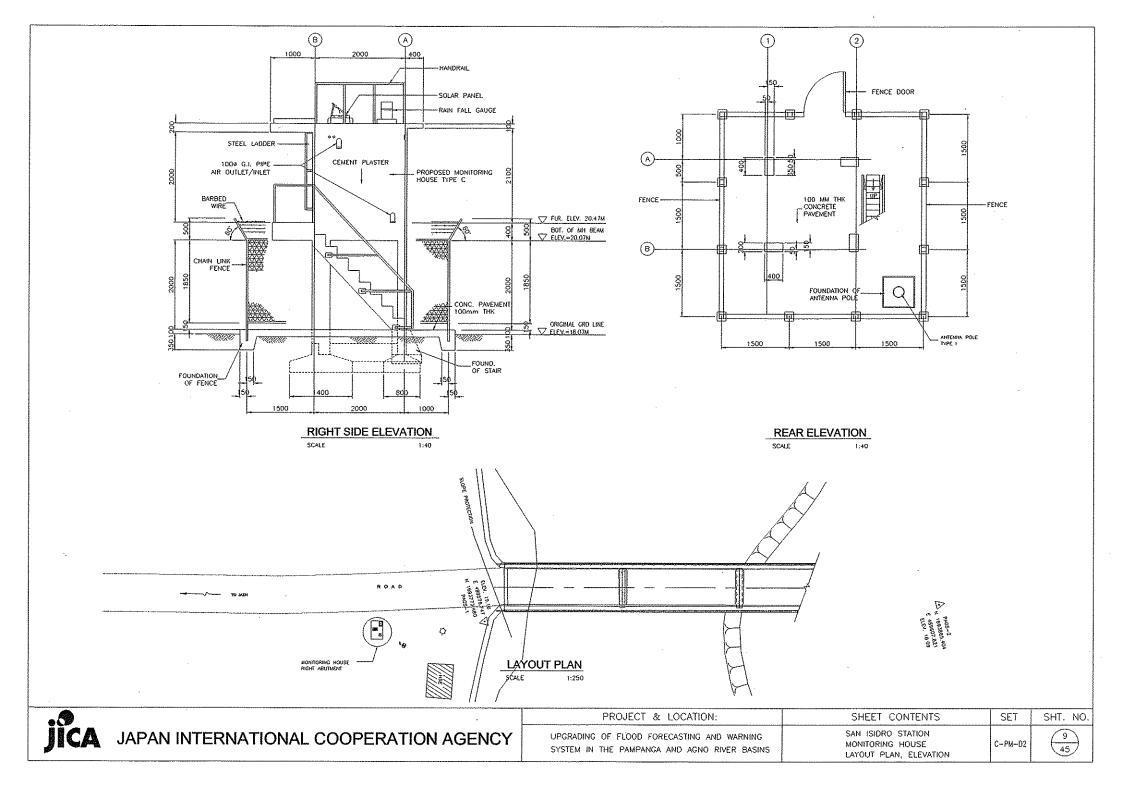


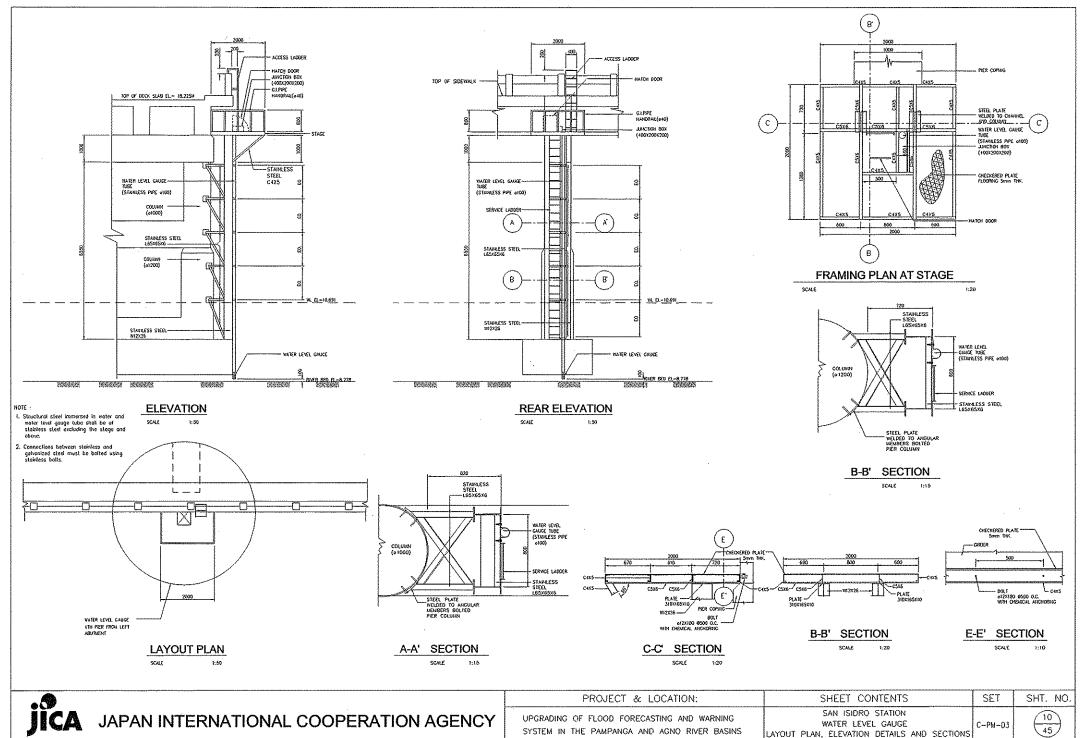






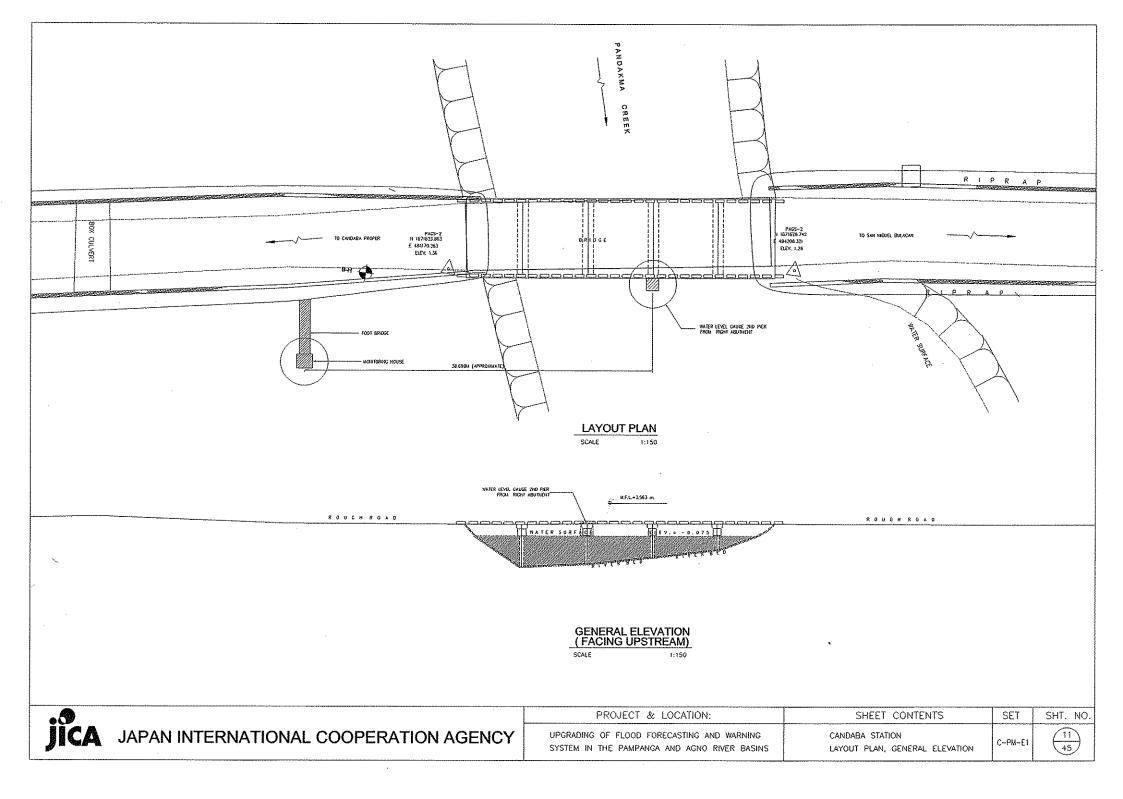
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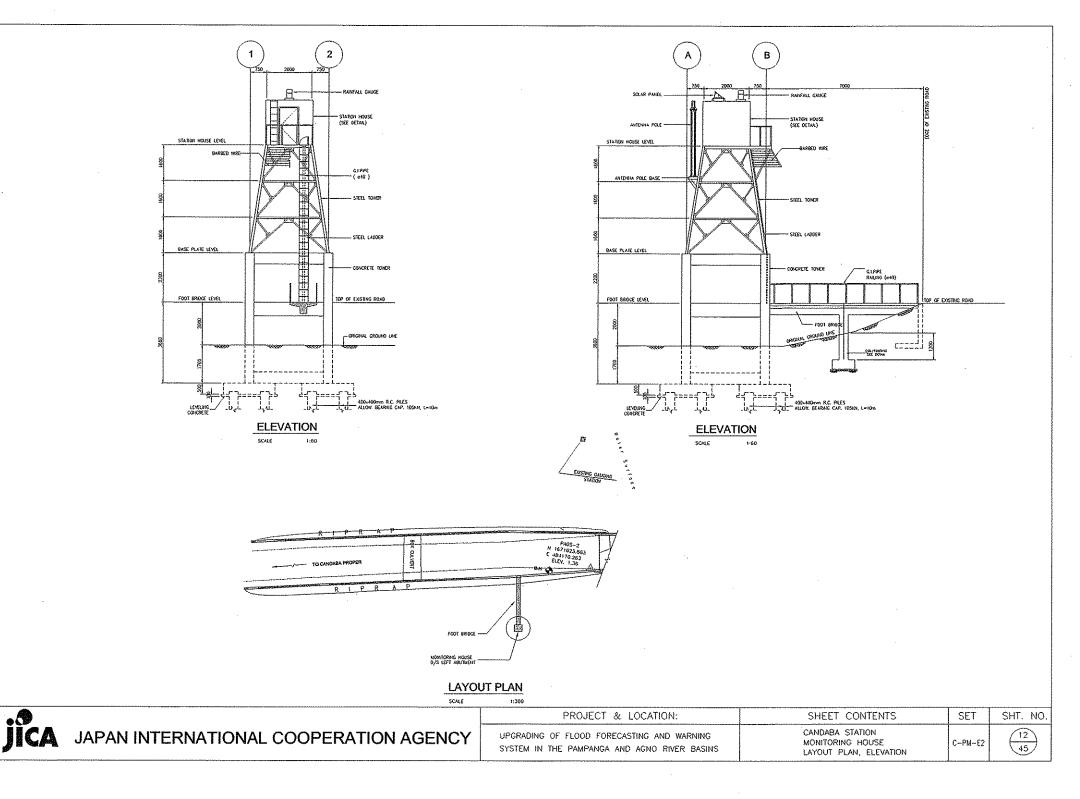




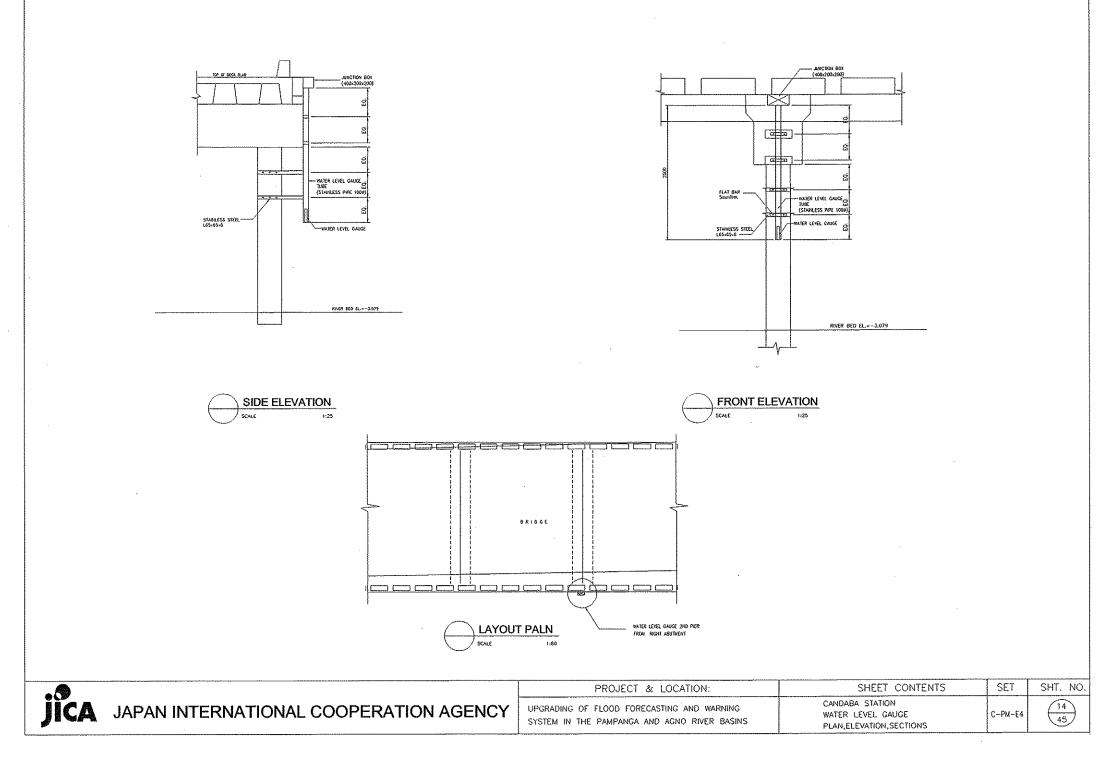
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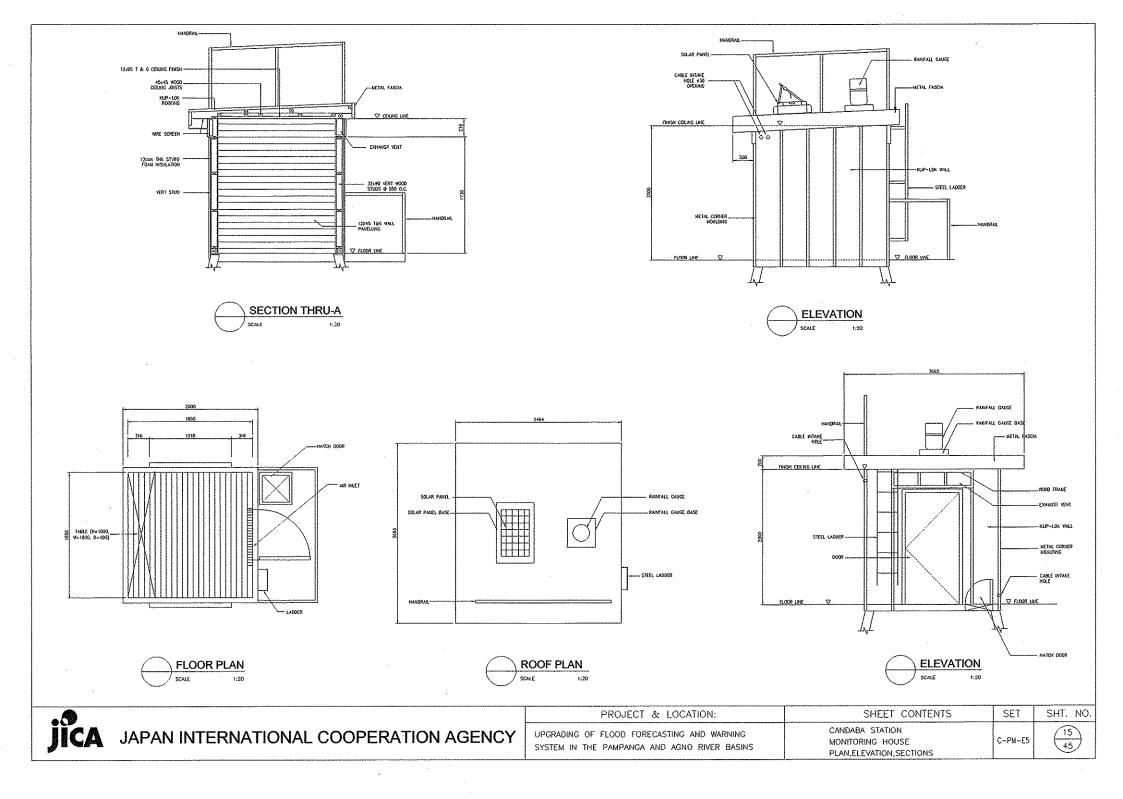
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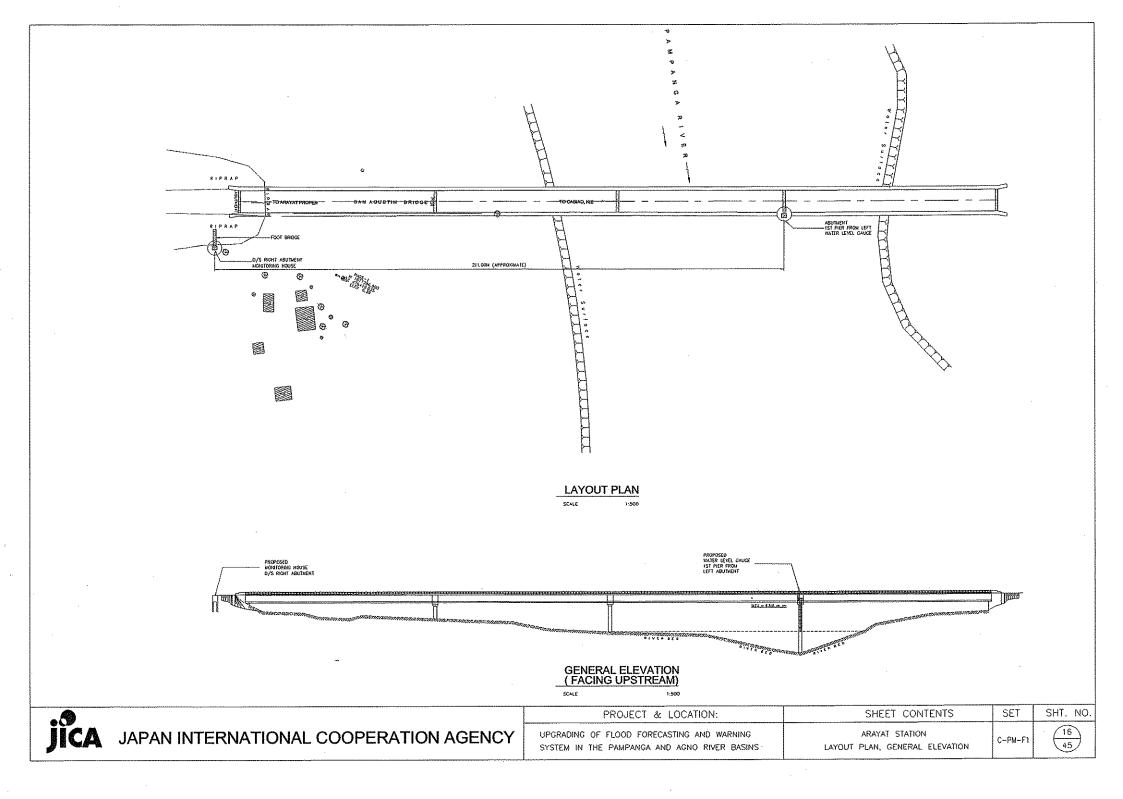


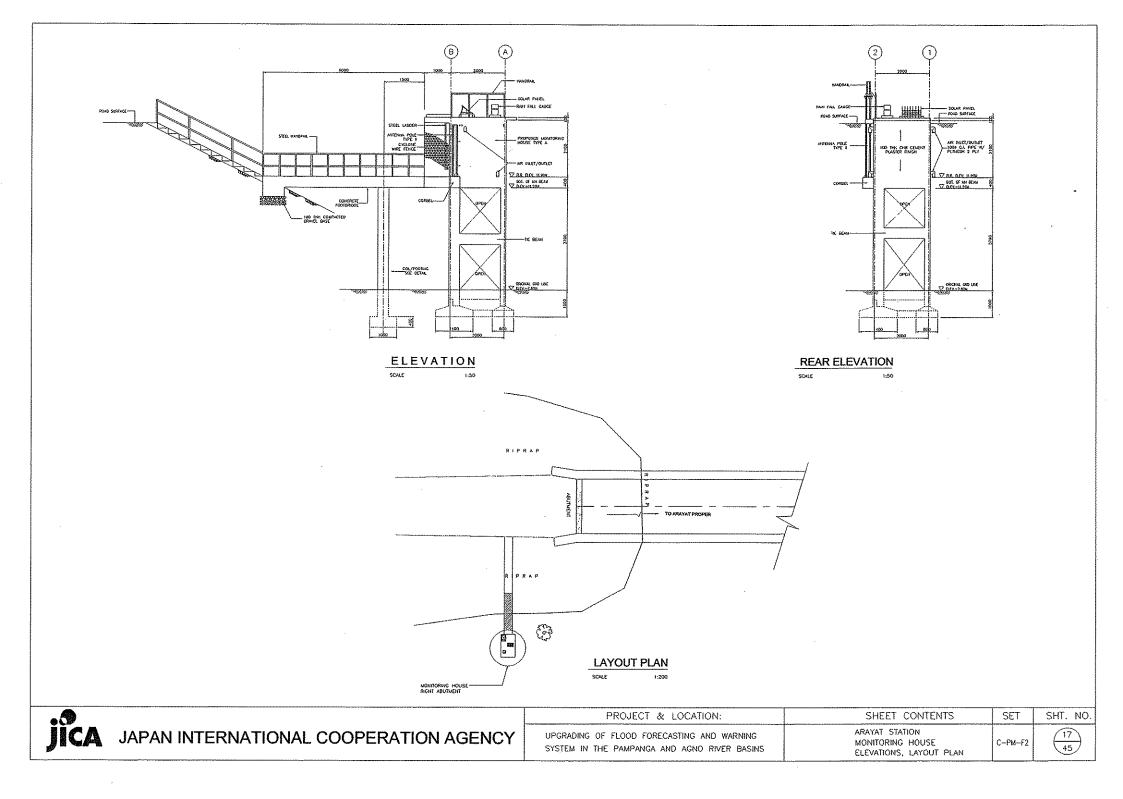


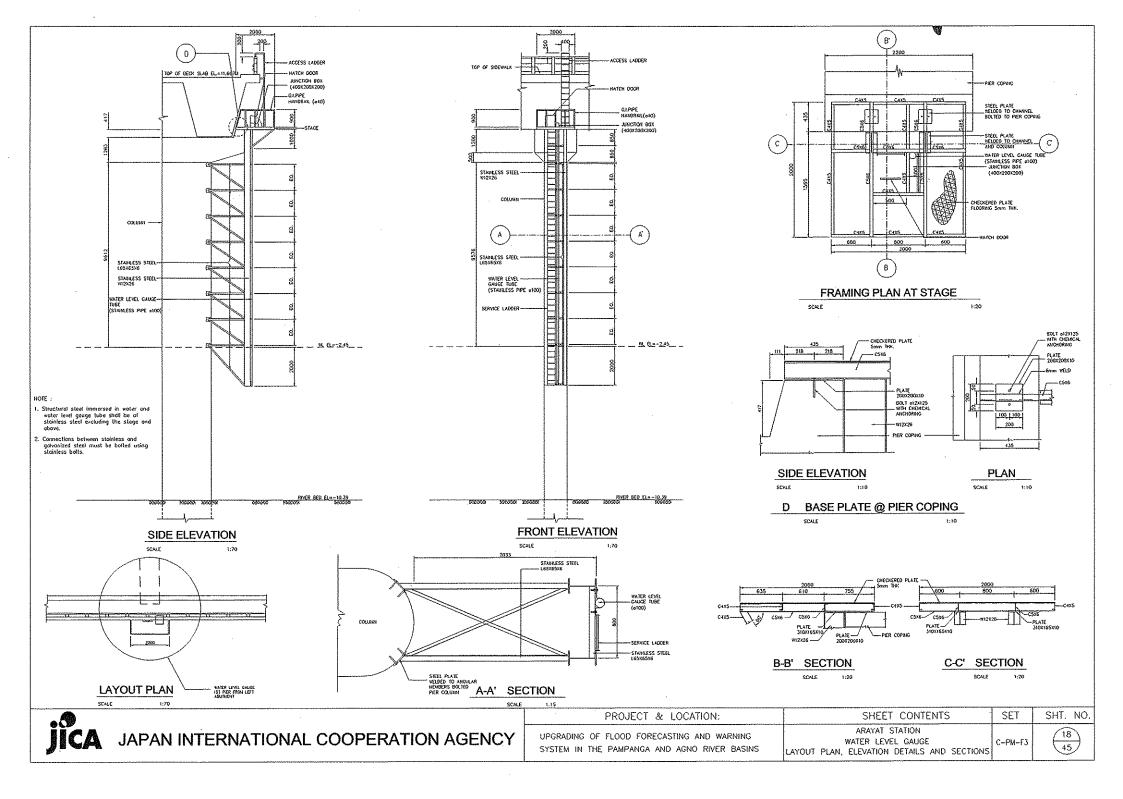
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JICA JAPAN INTERNATIONAL COOPERATION AGENCY	PROJECT & LOCATION: UPGRADING OF FLOOD FORECASTING AND WARNING	SHEET CONTENTS SET SHT. NO. CANDABA STATION C-PM-E3 13 (45)
	SYSTEM IN THE PAMPANGA AND AGNO RIVER BASINS	PLAN, ELEVATIONS, DETAILS, SECTIONS

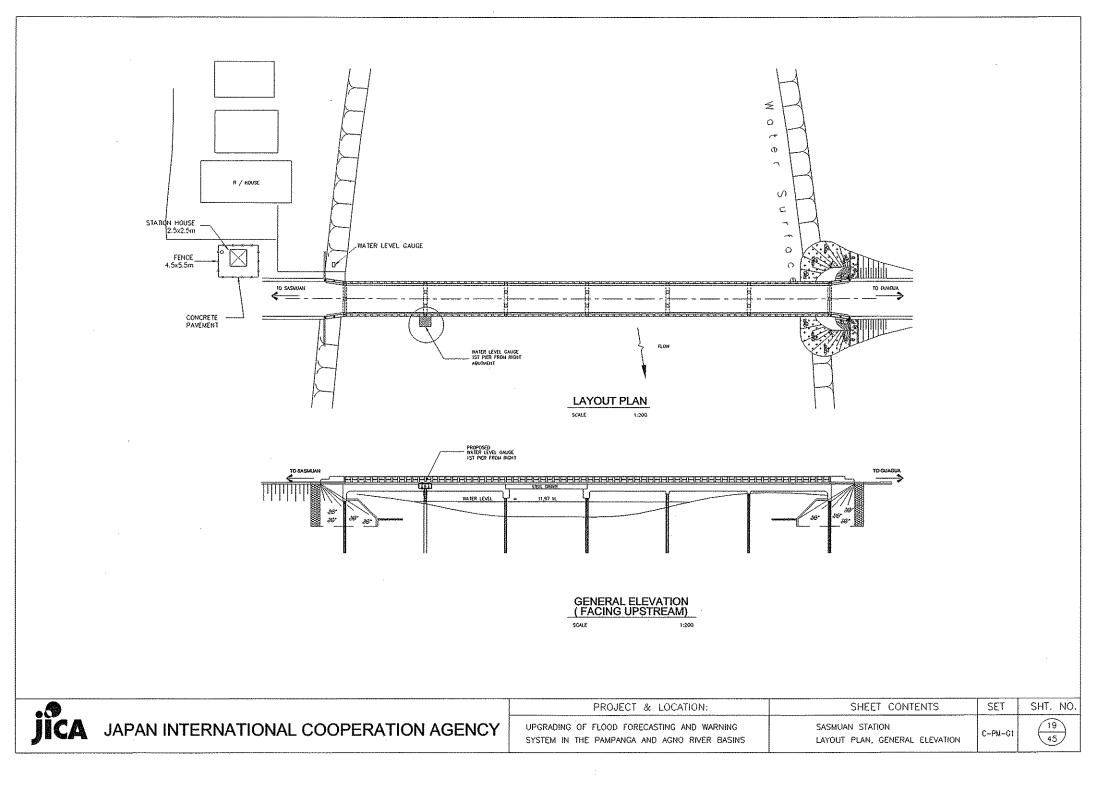












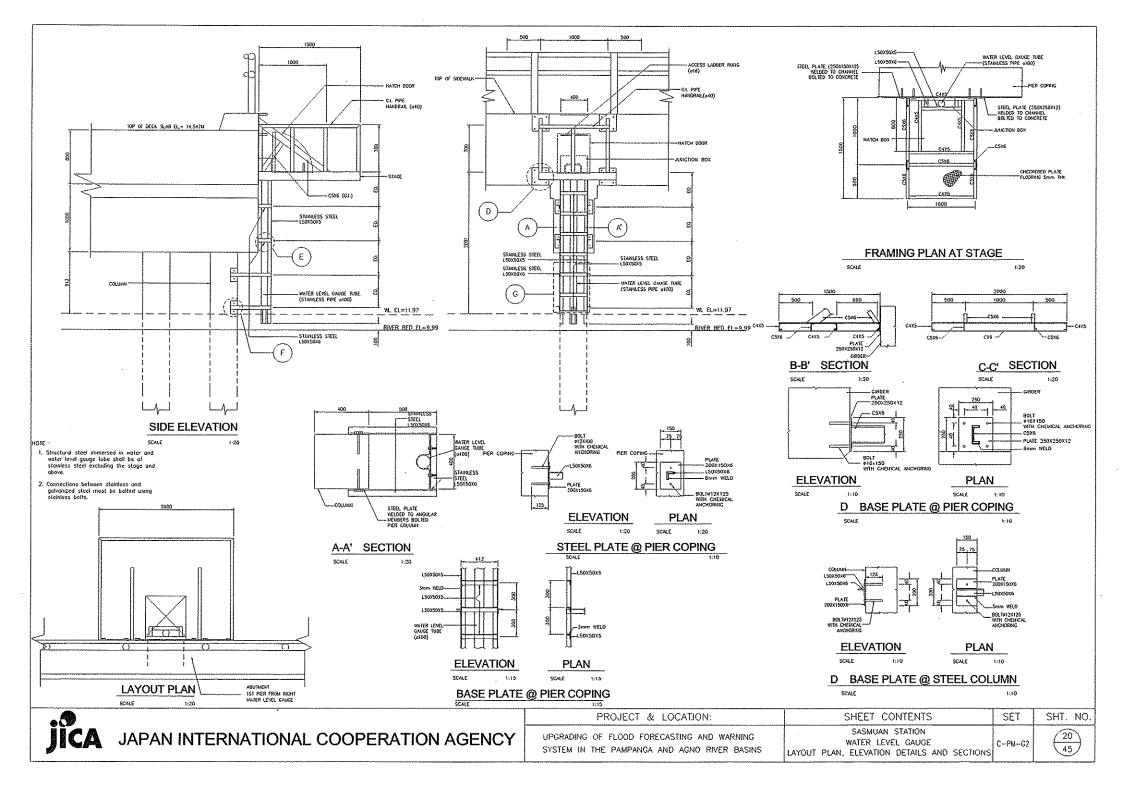
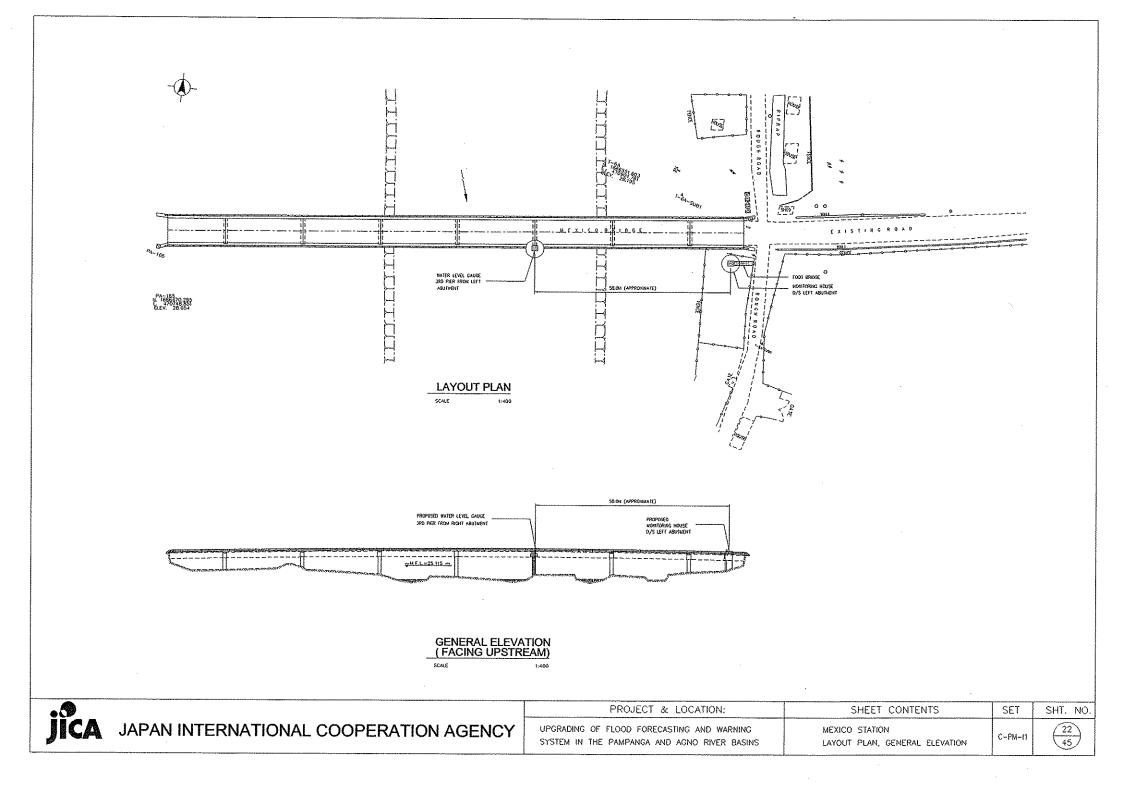
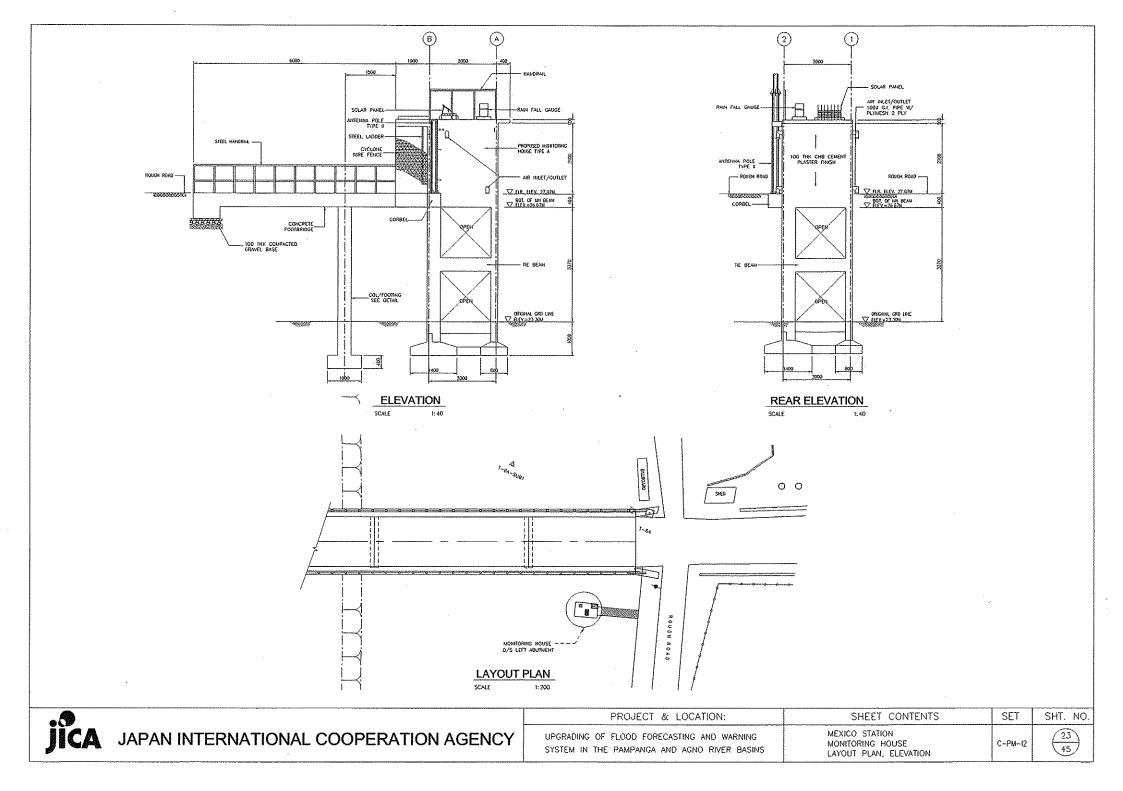
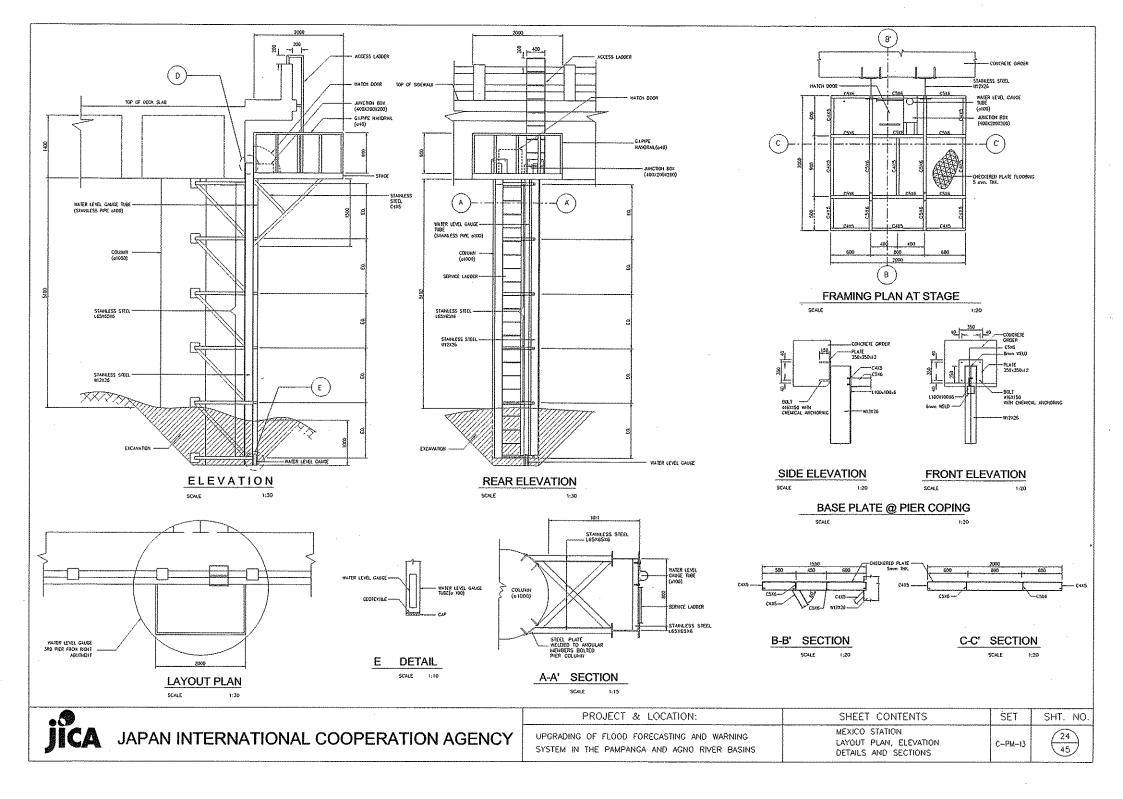
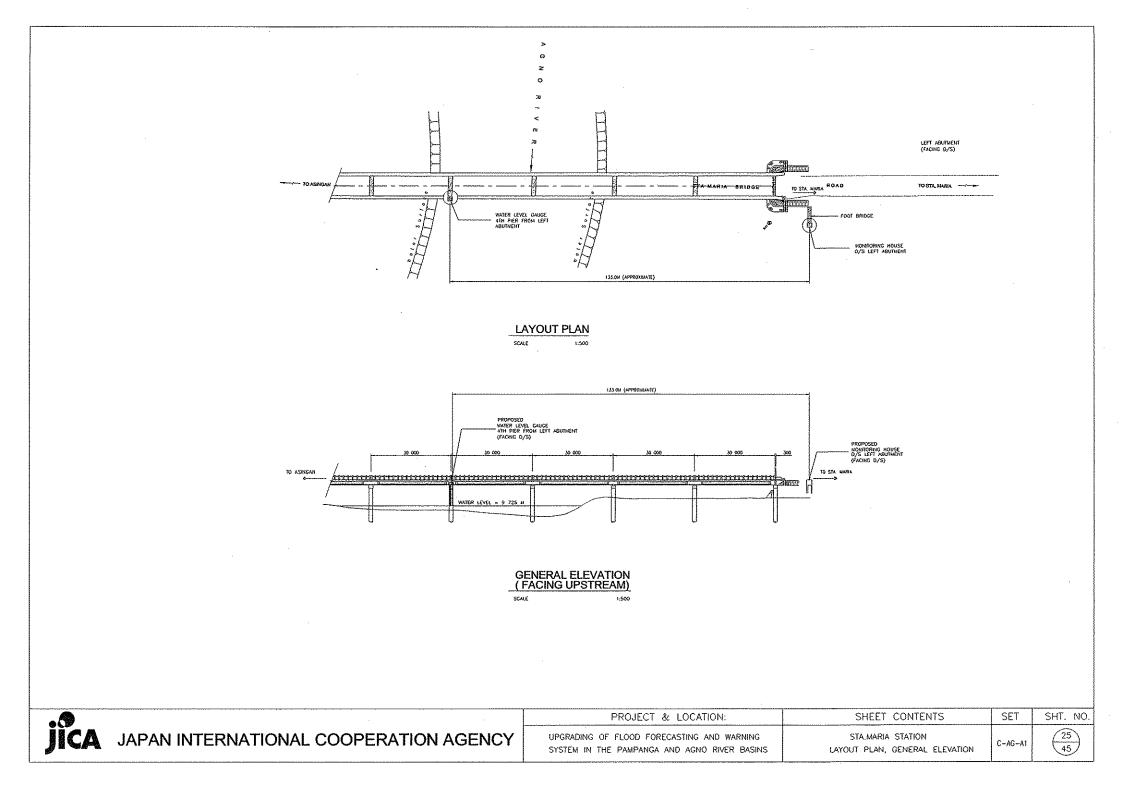


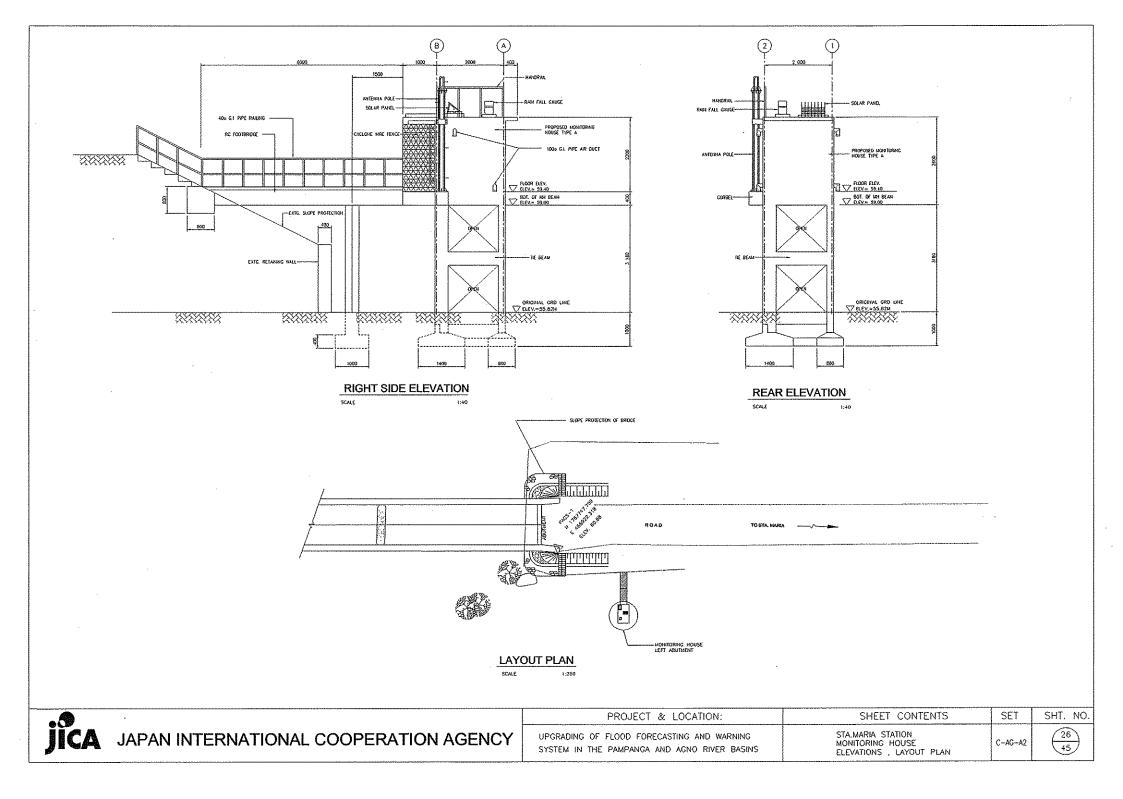
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PROFILE (SECTION A-A) SCALE 1200	PS HATE STORE STORE (-500) CHINE	B STURIES INCO STARTS STEE FPE (HOD) SEE SOUTHER WH OUDER OF CHECKS CHECKS CONTROL BOULDER OF CHECKS CONTROL BOULDER OF CHECKS CONTROL BOULDER OF CHECKS TO L-7.0 CHECKS TO L-7.0 CHECKS TO L-7.0 BOULDER OF SPACE OF CHECKS TO L-7.0 SPACE OF SPACE OF CHECKS TO L-7.0 SPACE OF CHECKS TO
JAPAN INTERNATIONAL COOPERATION AGENCY	PROJECT & LOCATION: UPGRADING OF FLOOD FORECASTING AND WARNING SYSTEM IN THE PAMPANGA AND AGNO RIVER BASINS	SHEET CONTENTSSETSHT. NO.SULIPAN STATION Layout Plan, Elevation, Plan of River Protection and SectionsC-PM-H121 45

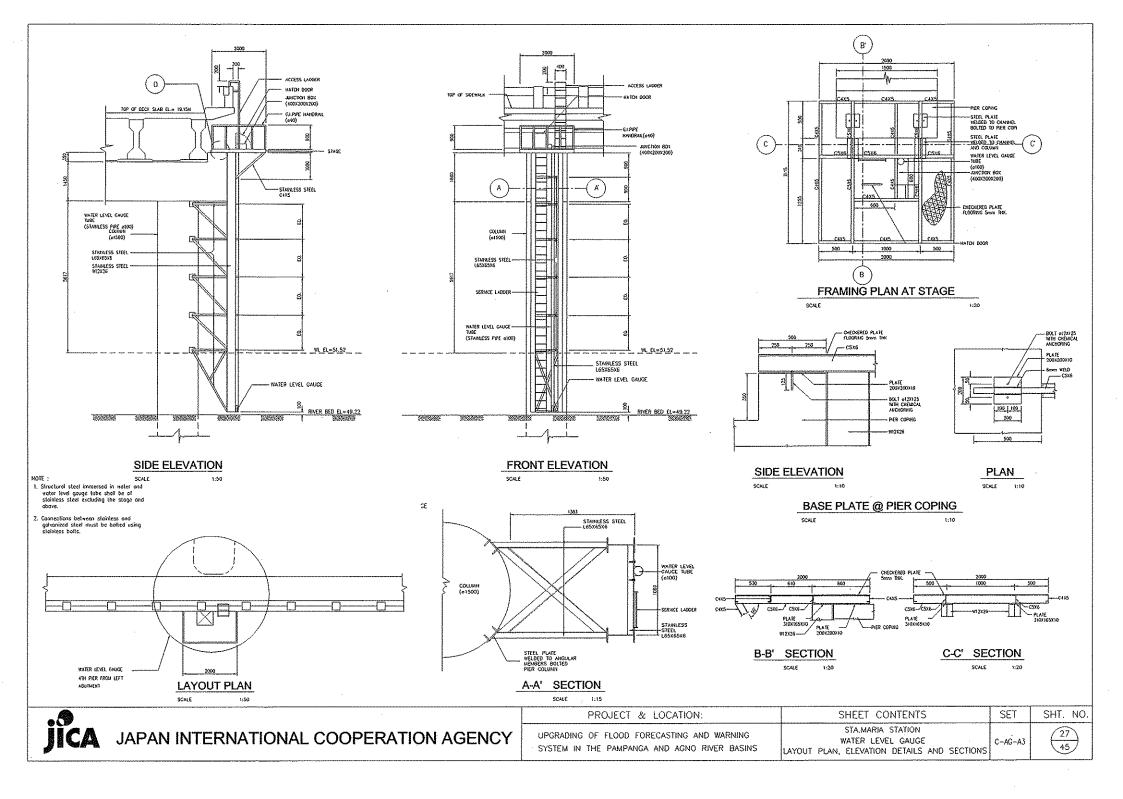


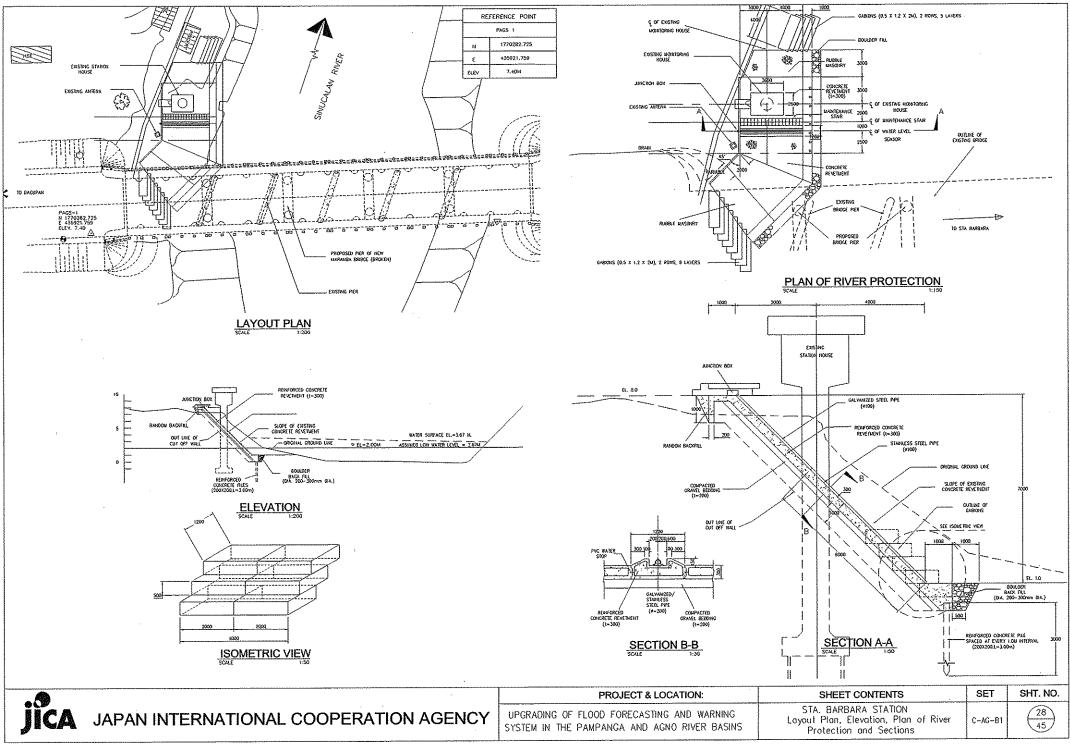




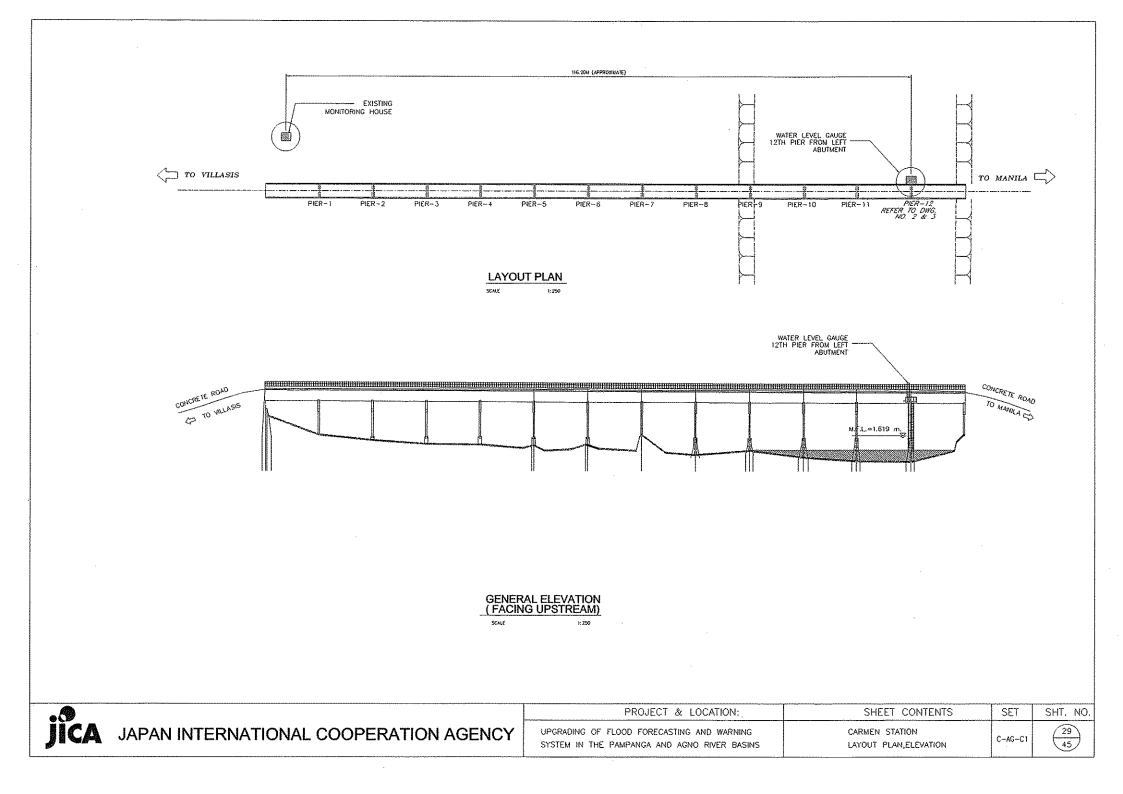


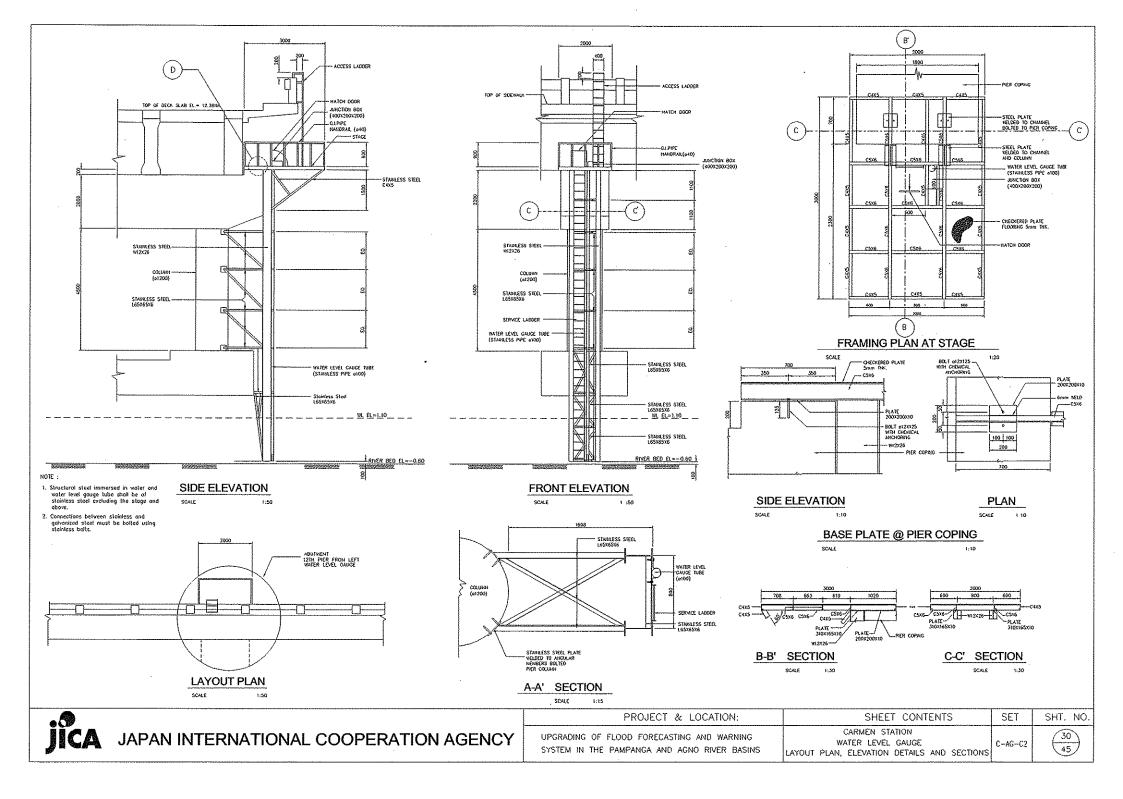


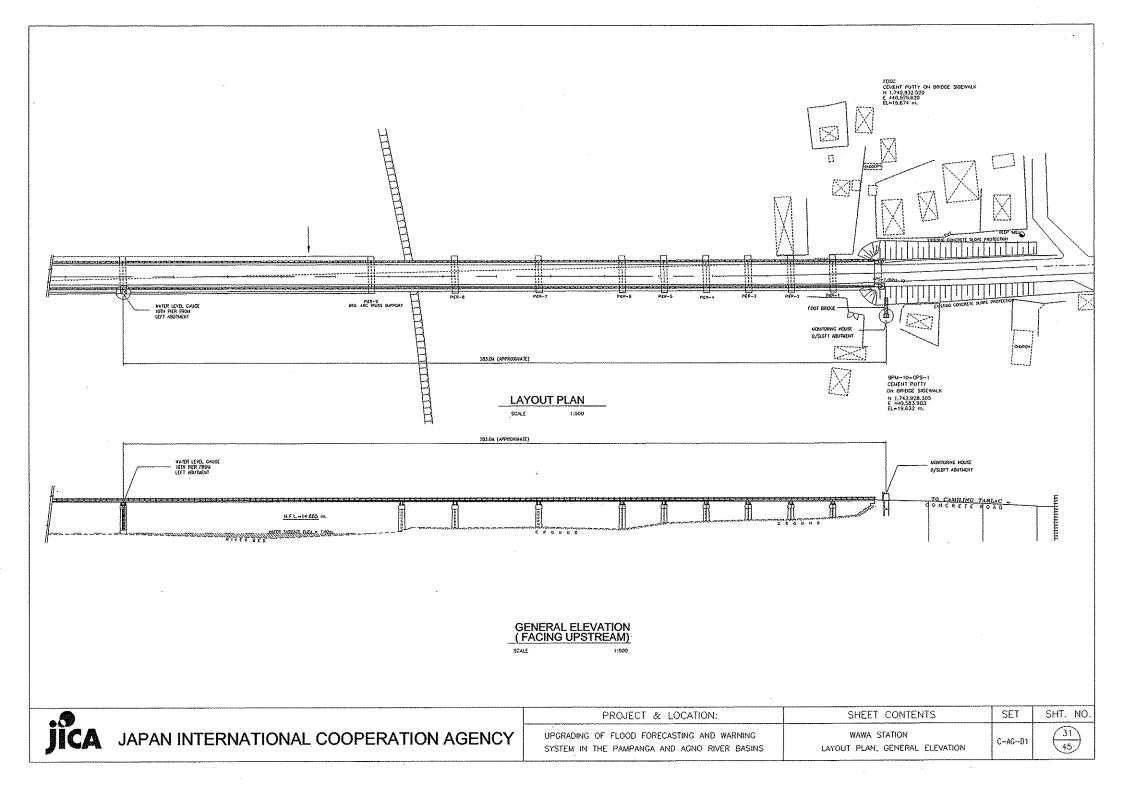


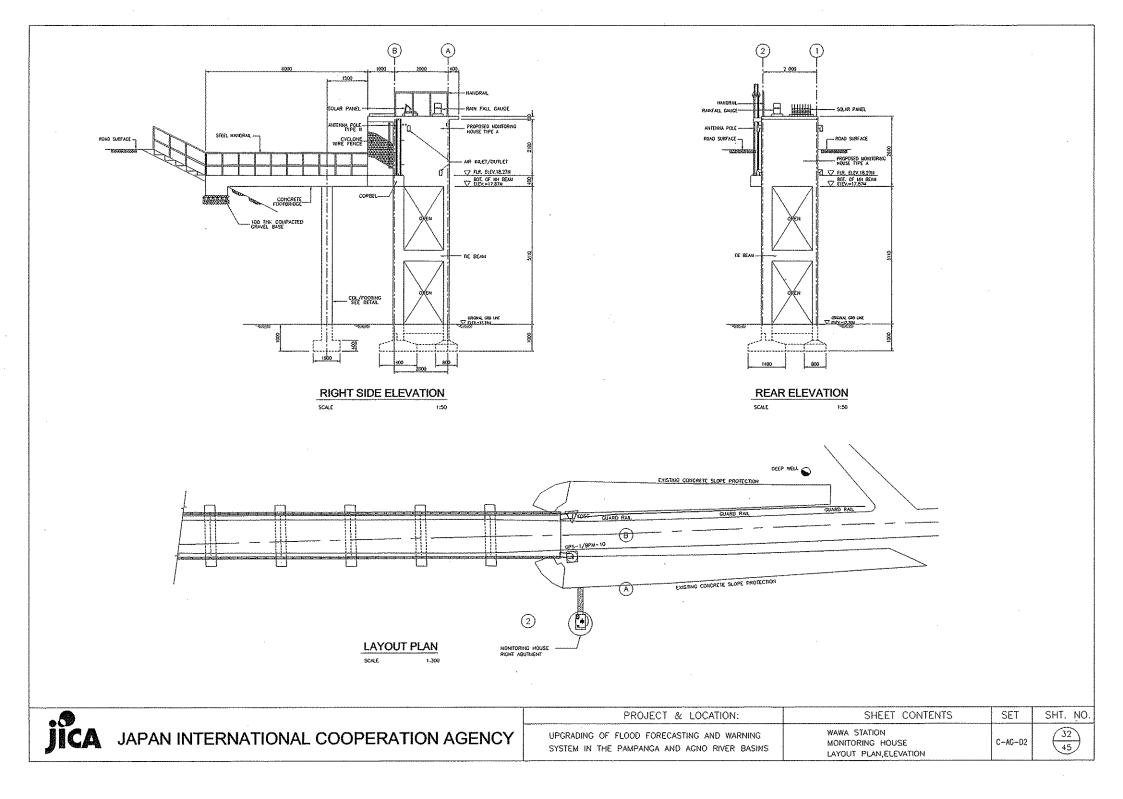


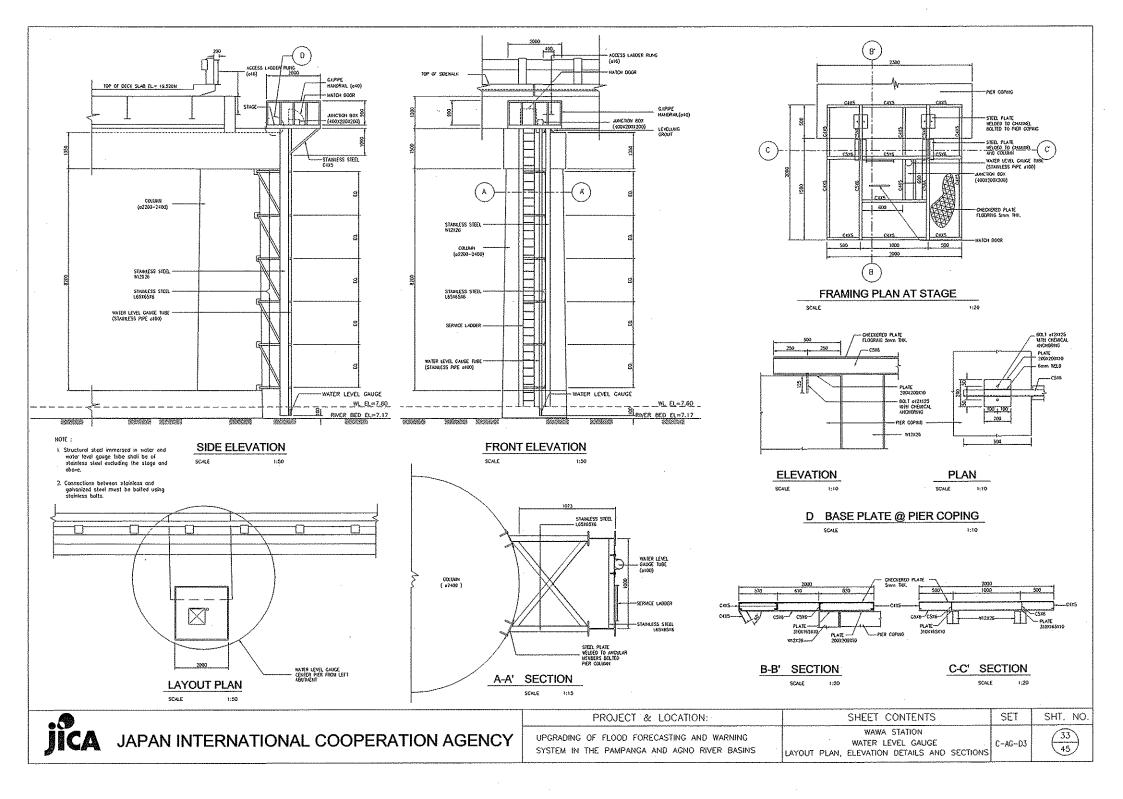
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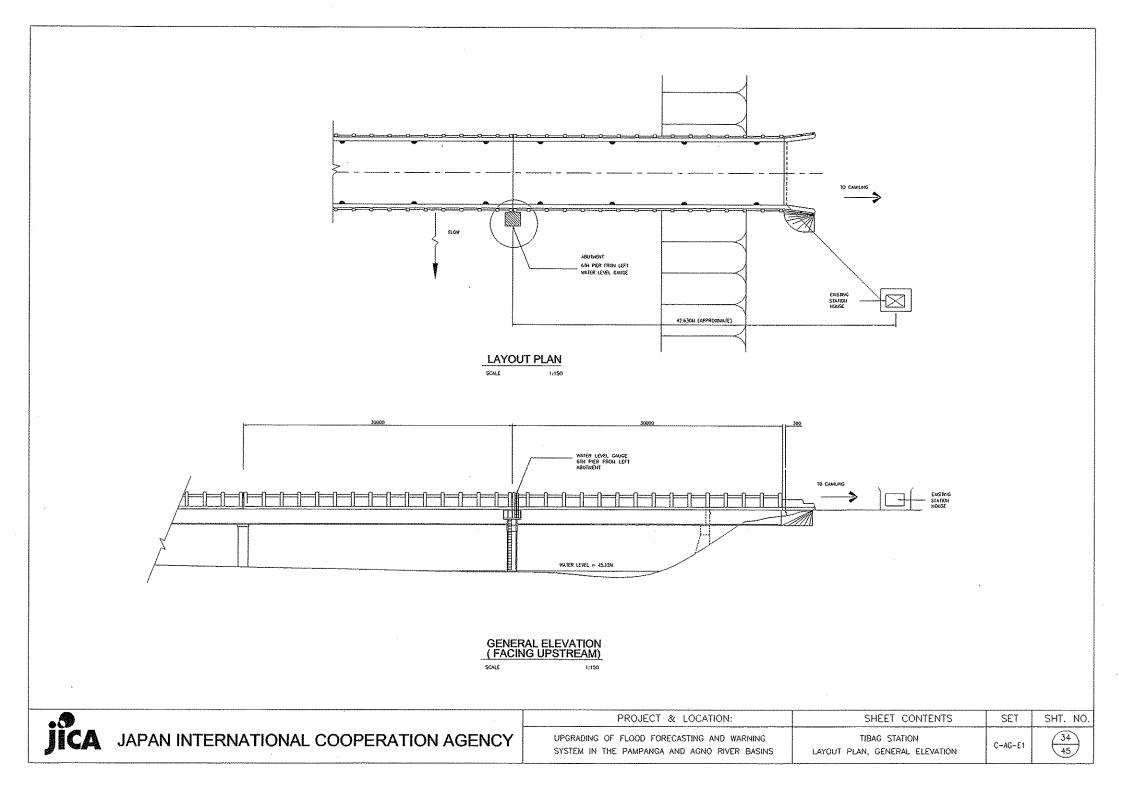


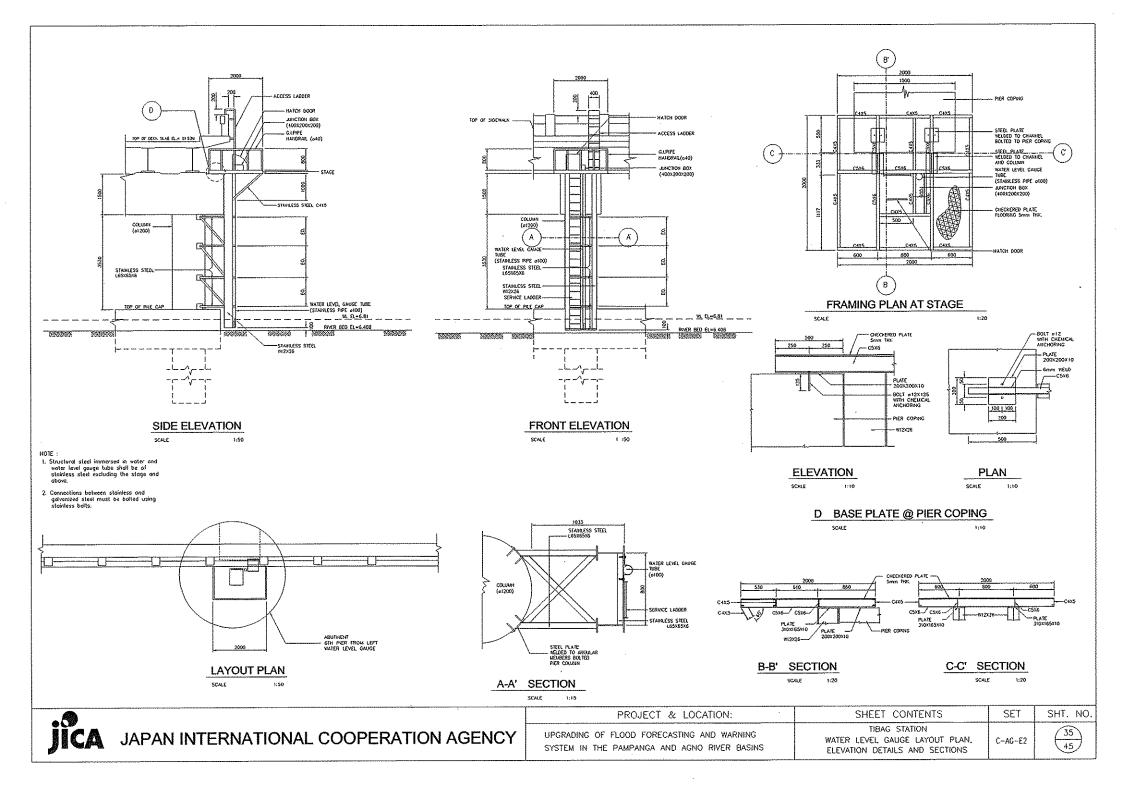


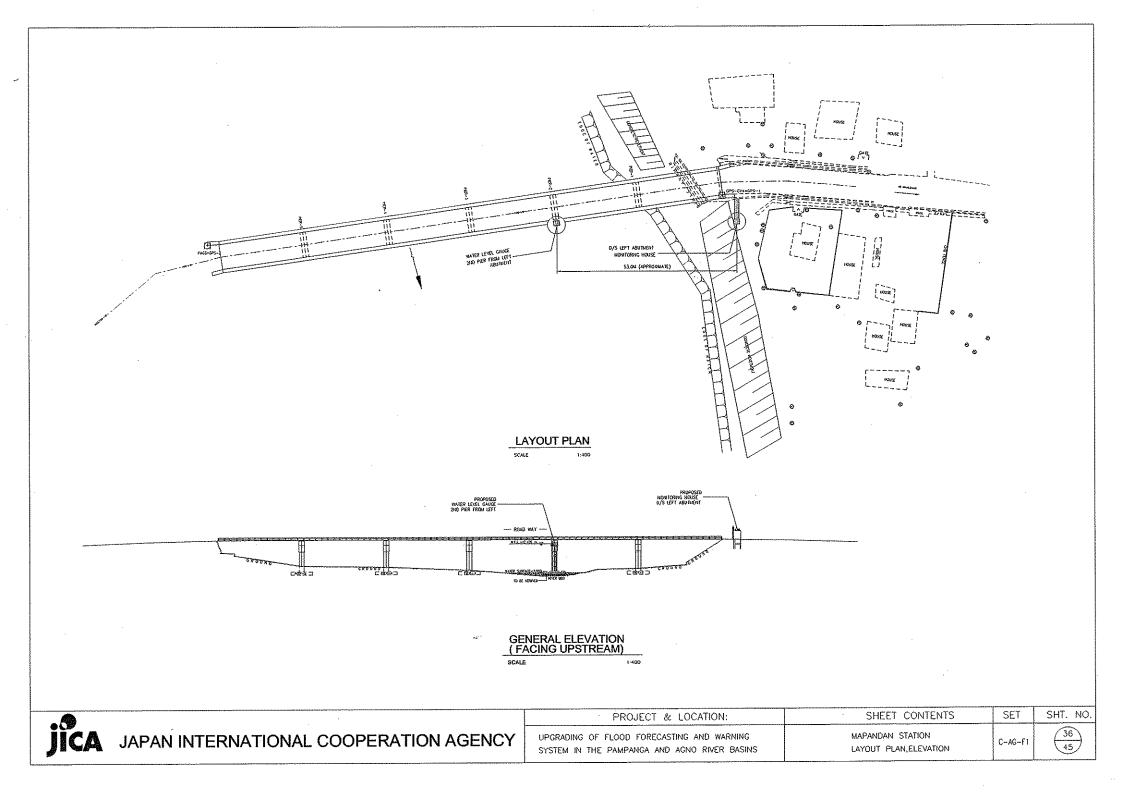


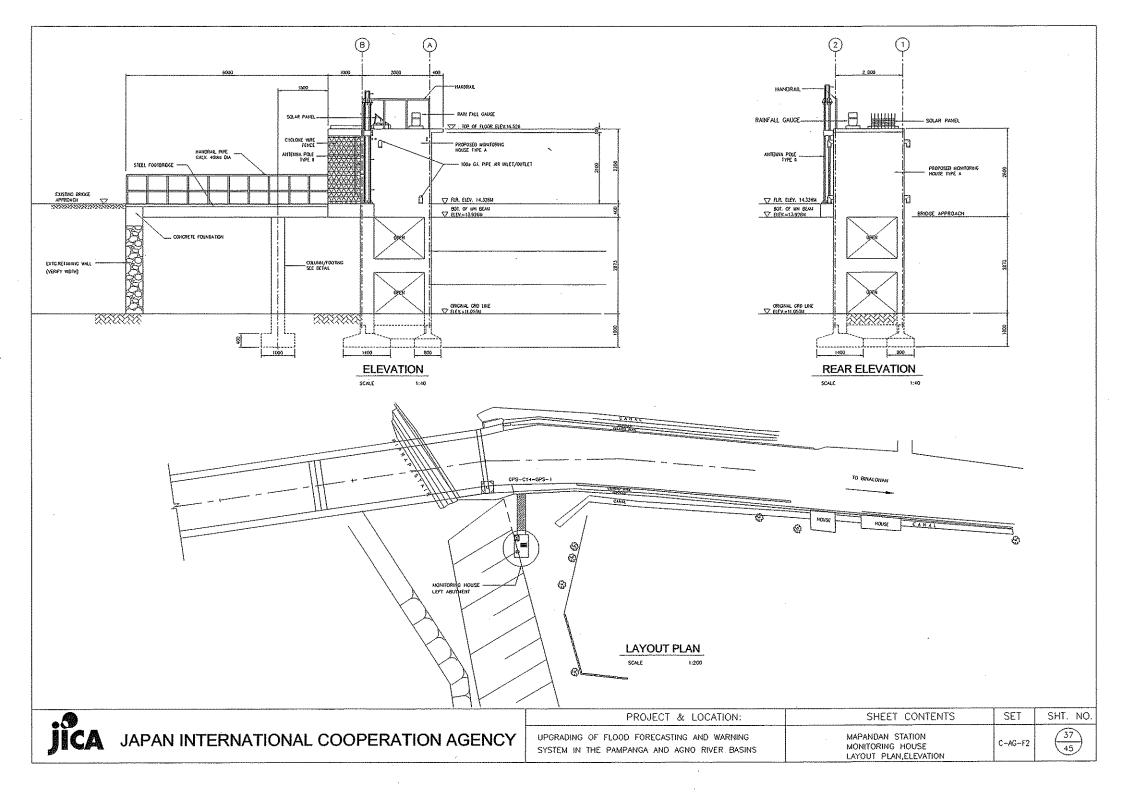


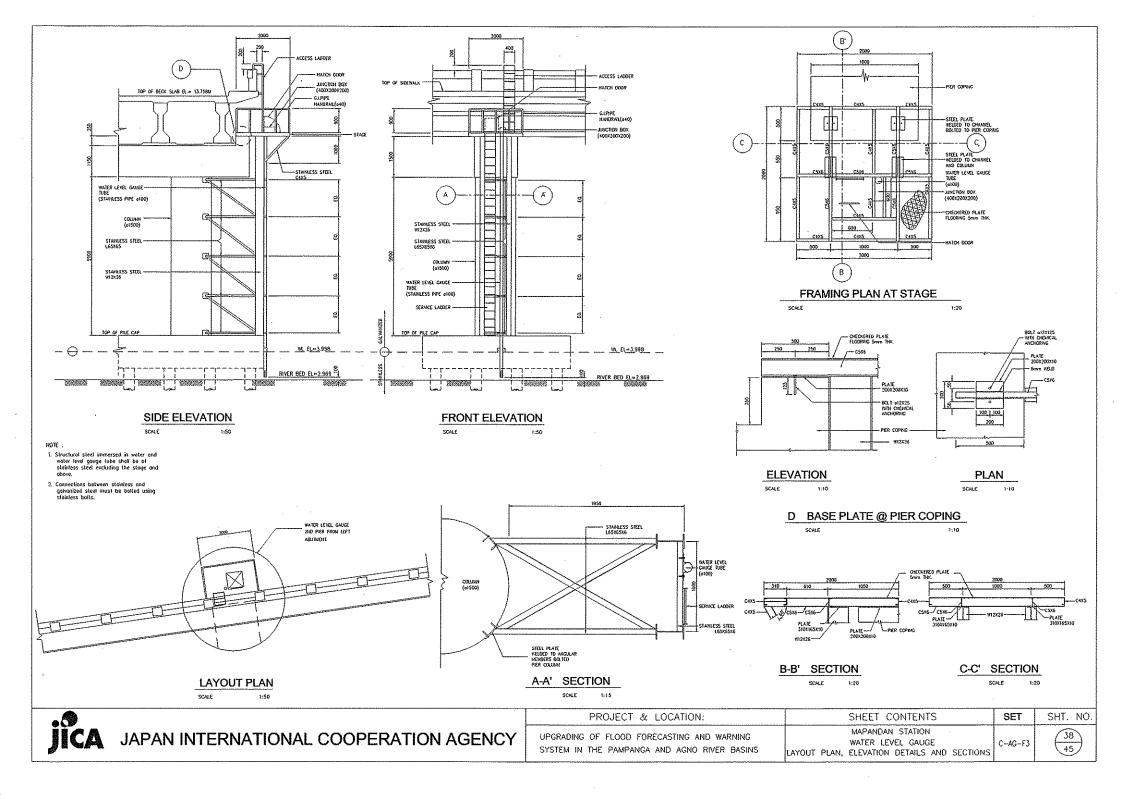


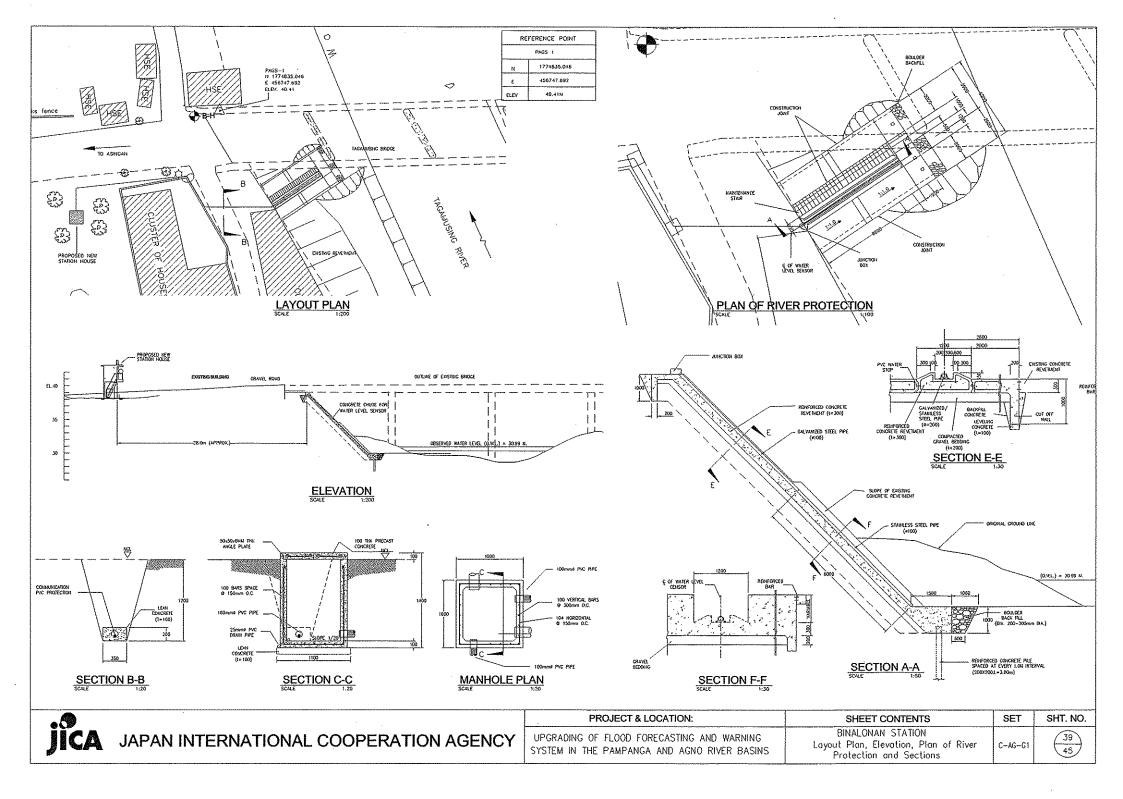


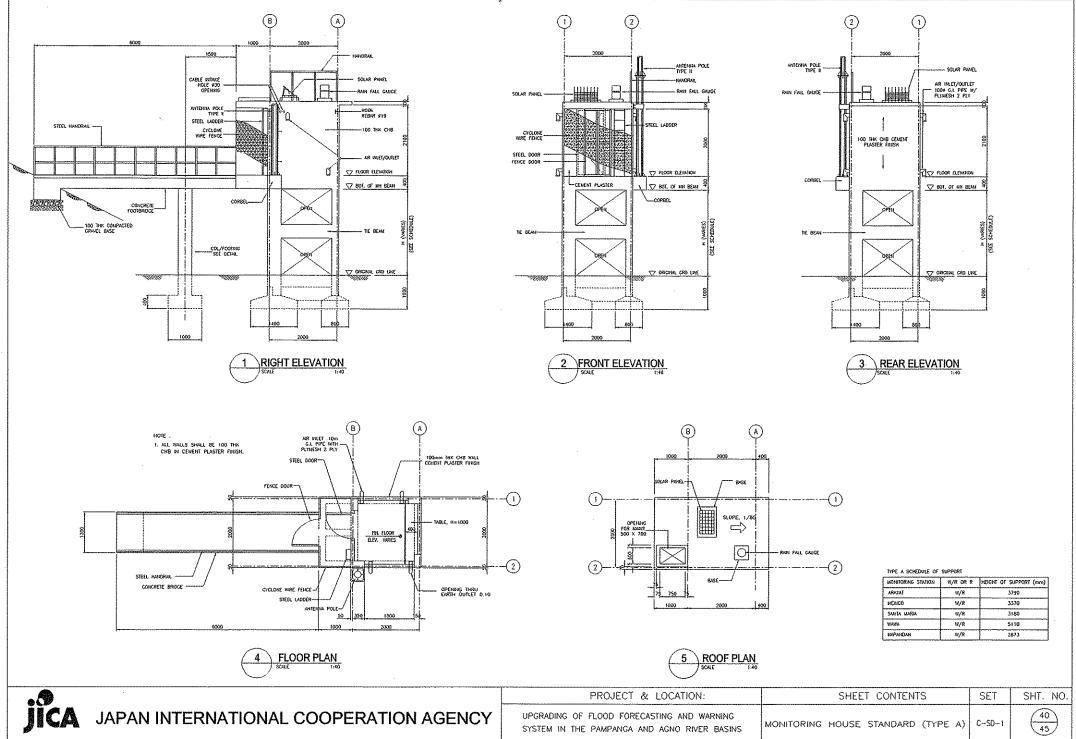


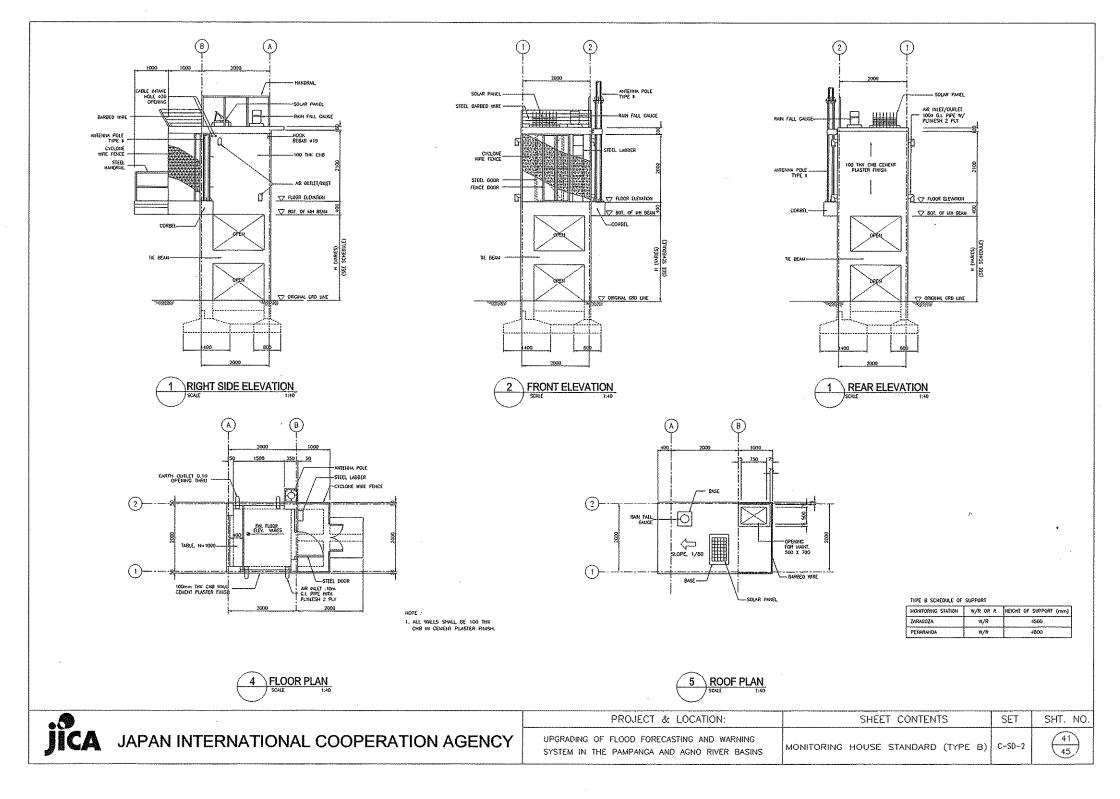


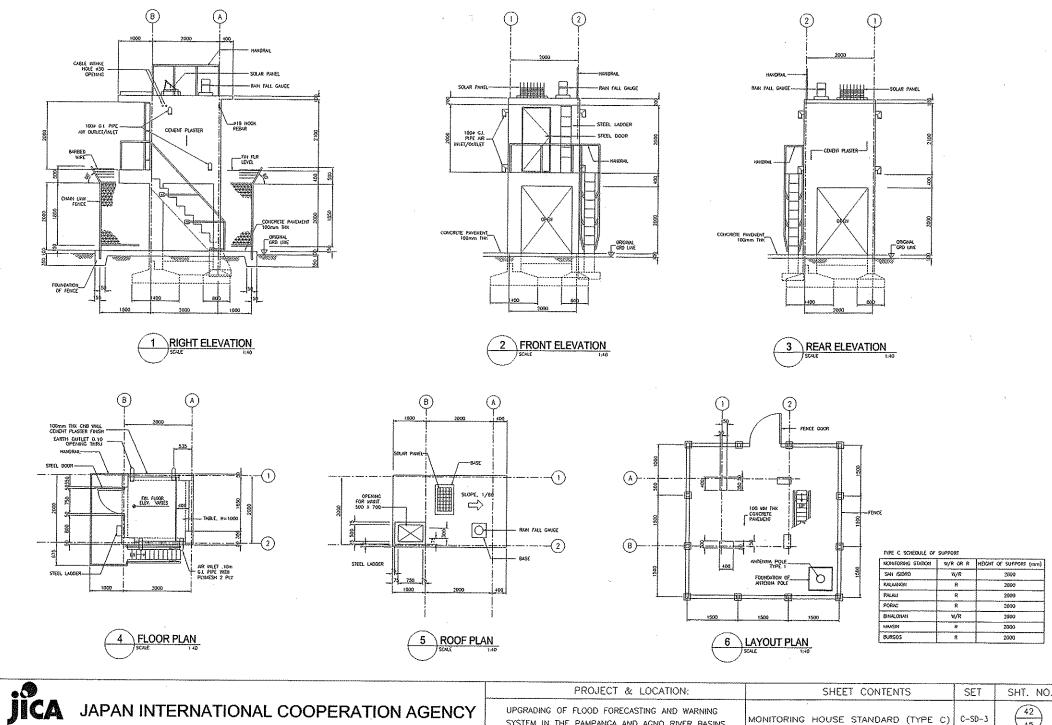






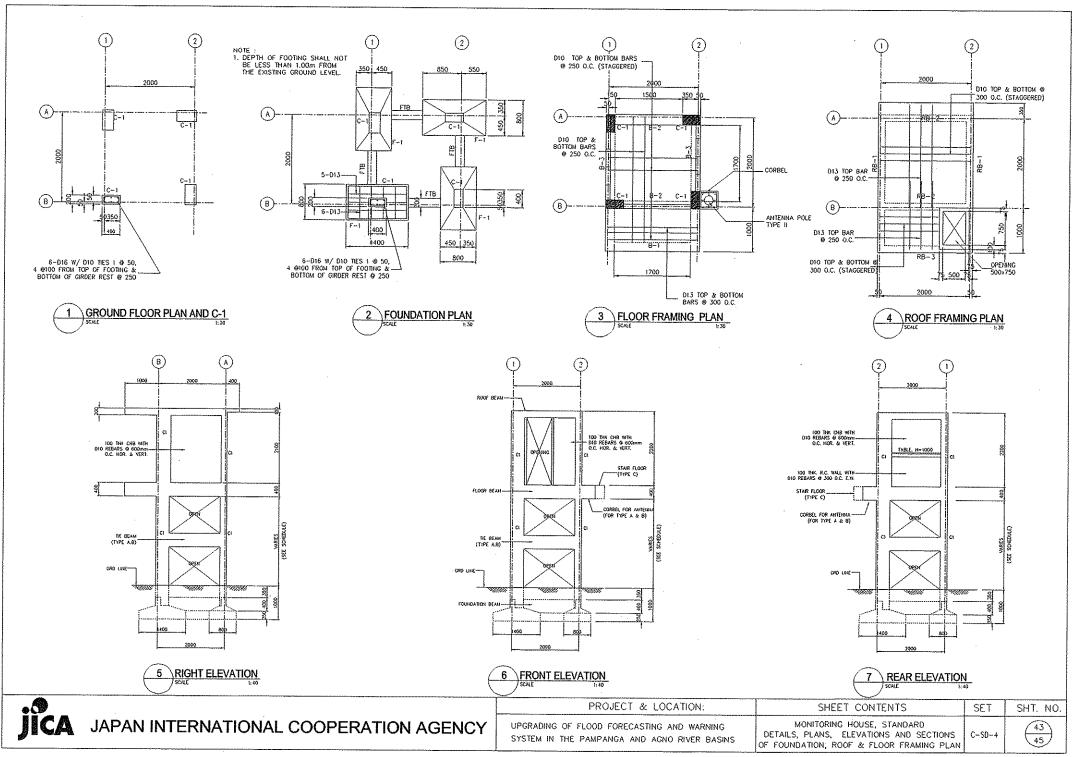




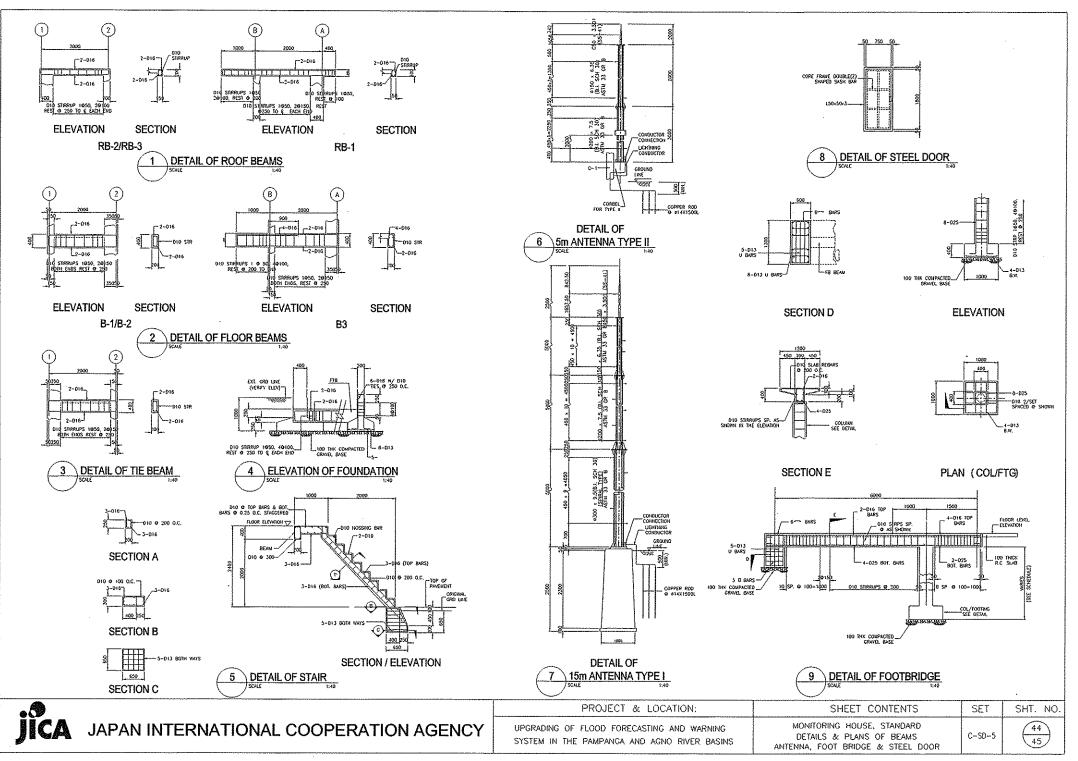


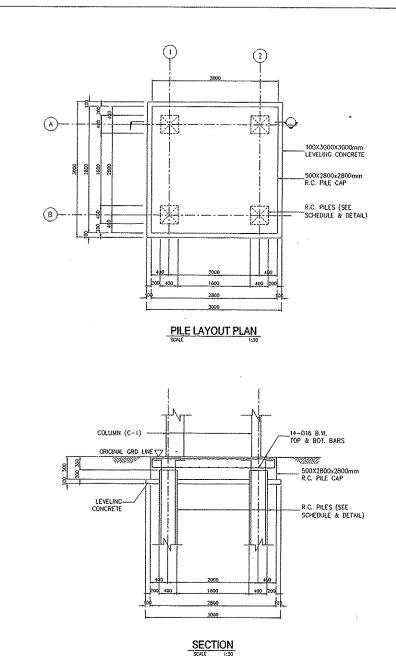
JAPAN INTERNATIONAL COOPERATION AGENCY

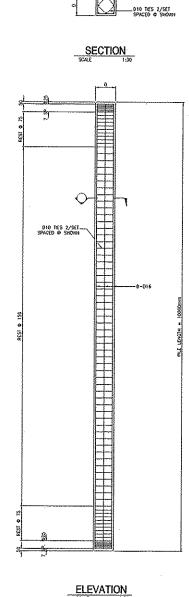
42 45 UPGRADING OF FLOOD FORECASTING AND WARNING MONITORING HOUSE STANDARD (TYPE C) C-SD-3 SYSTEM IN THE PAMPANGA AND AGNO RIVER BASINS











NOTE : THE EXACT LENGTH OF PILE SHALL BE DETERMINED FROM THE RESULTS OF ORIVING TEST PILE.

SCHLUULE	Q۴	υ	
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MONITORING STATION	D (mm)	ALLOWABLE BEARING CAP. (KN)	
CANDABA	400	105	
ZARAGOSA	300	150	ς.
MEXICO	300	150	

JAPAN INTERNATIONAL COOPERATION AGENCY

PROJECT & LOCATION: SHEET CONTENTS SET SHT. NO. TYPICAL DETAIL OF PILE FOUNDATION 45 45 UPGRADING OF FLOOD FORECASTING AND WARNING (ZARAGOSA, MEXICO AND CANDABA MONITORING STATION HOUSE) C-SD-6 SYSTEM IN THE PAMPANGA AND AGNO RIVER BASINS