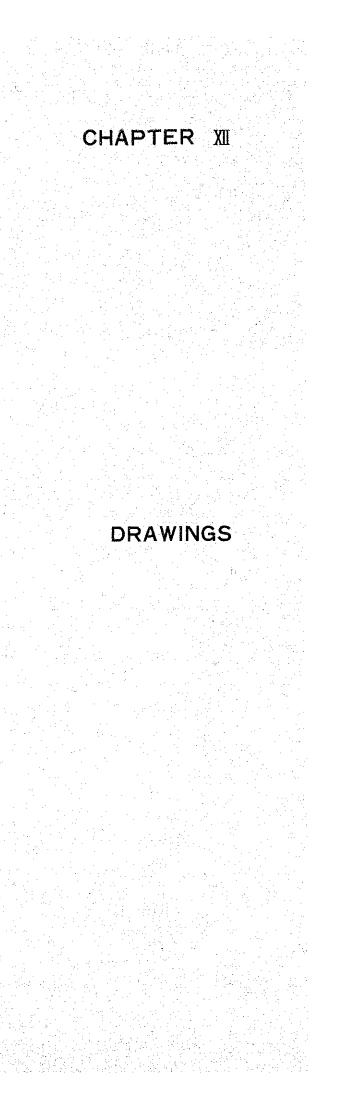


NO 27

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SUMMARY CONTENTS

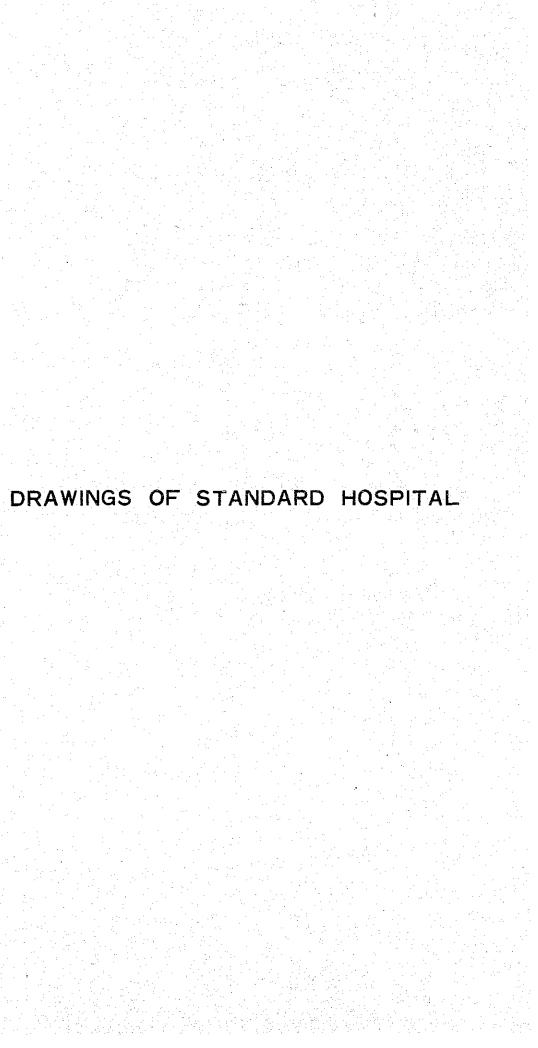
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PITAL XII-2 ITAL XII-19

NDARD HOSPITAL

XII-98 (MECHANICAL)

XII — 1



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4.	11	(")
5.	n.	(RESD	& QT
6.	N	("	I
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8.	LIGHTING CONVENIEN	T OUTLEI	PLA
9.	INTERPHONE, TEL., DIAGRAM	CONDUIT,	NUR
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LIST OF FLOOR AREA

			A	. Mai	n Buj	.lding	3				B.	Serv	vice		C,	٦a	rters	D. Docto	r Quar	ters	E. Dormi	ltory		F,	G.		H		G,	+ H.	
		ANC	0	PD		DM	Wa	rd	Toi	let		-1		~2	Mor	gue	Others	Chief		tor	Female	Ma	ıle	Demolish	= A +	B + C	⇒ D +	E	Sub	fotal	Grand
	Hospital Name	new old	new	old	new	old	new	old	new	old	new	old	new	old	new	old	new	new old	new	old	new old	new	old	· · · · · · · · · · · · · · · · · · ·	new	old	new	old	new	old	Total
		RR	R	R	R	I R	R	R	R	R	R	R	R	R	R	R	old	R R	R	R	RR	R	R		R	1	R	i	R	1	
	450 ^B Standard	2,220	1,110		1,030		7,190	 		1	7001		340		90	l I	G10 930	220	2,320		1,110	210) <mark> .</mark>		13,660	∎" F	3,860	1	17,520) <mark> </mark>	17,520
35	300 ^B Standard	2,220	1,110		1,030		4,740	1			500		340		90	i I	G10 620 840	220	1,480		770	160		• 、	10,700	1	2,630	1 1	13,330		13,330
	200 ^B Standard	1,590	740		740		2,900	[390		250		50	İ	G10 380	2201	880		430	120			7,050	1	1,650	· .	8,700)	8,700
	100 ^B Standard	7701	380		370	1	1,320			1	290		250		40		170	170	420	H	260	120			3,590		970		4,560		4,560

COST OF STANDARD PLAN

	Stan	dard	A	в	с	D	Е	F		G	н		A	B	ତ୍	D
Hospital	Grad (Bed ANC)	ł -	Mechanical	i Liectricat	Site Development		Miscellaneous = γG+0.65H+δ	11	= A+B+C+D	≃ G+E (0.65н)	δ	$= A(1+\frac{F}{H})$	$= B(1 + \frac{F}{H})$	$= C(1 + \frac{F}{H})$	$= D(1 + \frac{F}{H})$
450 ^B Standard	300			13,895	9,366	1,278	11,247	51,316	1.5 (987)	65,796	(50,078) 77,043	252	68,737	23,150	15,605	2,129
300 ^B Standard	300	300	31,776	11,635	7,354	1,150	10,663	41,707	1 5 (779)	51,915	(40,676) 62,578	252	52,954	19,390	12,255	1,916
200 ^B Standard	200	200	20,851	8,627	5,173	995	6,828	28,315	1.5 (535)	35,646	(27,608) 42,474	172	34,751	14,378	8,622	1,658
100 ^B Standard	100	100	10,815	6,403	3,614	693	4,528	17,351	ì.5 (323)	12,525	(16,934) 26,053	93	18,018	10,667	6,021	1,154

R ... Renovation

(P 1,000) E Total $= E(1 + \frac{F}{H}) = A+B+C+D+E+F$ = (A+B+C+D+E+F) 18,738 128,359 17,770 104,285 11,380 70,789 7,544 43,404

o Structural framing: Reinforced concrete with columns and beams

with 1 or 2 story construction.

o Exterior finish:

COMPONENT	LOCATION	FINISH
Floor;	Entrance area;	Artificial stone
	Courtyard;	Brick laying with concrete curb
	Berm;	Gravel with 100mm-thick rock curb
Walls:	Exterior end w	all; Exposed concrete with paint finish,
	н Настания Настания	and with insulation on interior surface.
	Exterior side	walls;

Aluminum sashes (vertical projected

windows and louvered windows)

Wainscot; exposed concrete, with scoring

and paint finish.

Roof overhand	:
Roof;	Roof slab;
	Roofing (upper):

Exposed concrete with paint finish Waterproofing morter finish Folded steel sheet with resin(Teflon) lining on both

surfaces.

0	Interior	finish
---	----------	--------

COMPONENT	LOCATION	FINISH
Floor;	Corridor;	Artificia
	Living area;	Vinyl she
Walls;	Interior walls;	Concrete
		paint fin
•	Corridor side;	Steel doo
		window)
Ceiling;	Living area;	Rock wool
		board bac
	Corridor;	Astestos
	•	

 Others: Earthwork; Since Philippines officials indicated that soil bearing capacity is good for northern Luzon Island, foundation without piles is assumed. However, for carrying out this project, boring tests should be made in all sites to assure appropriate design for foundation.

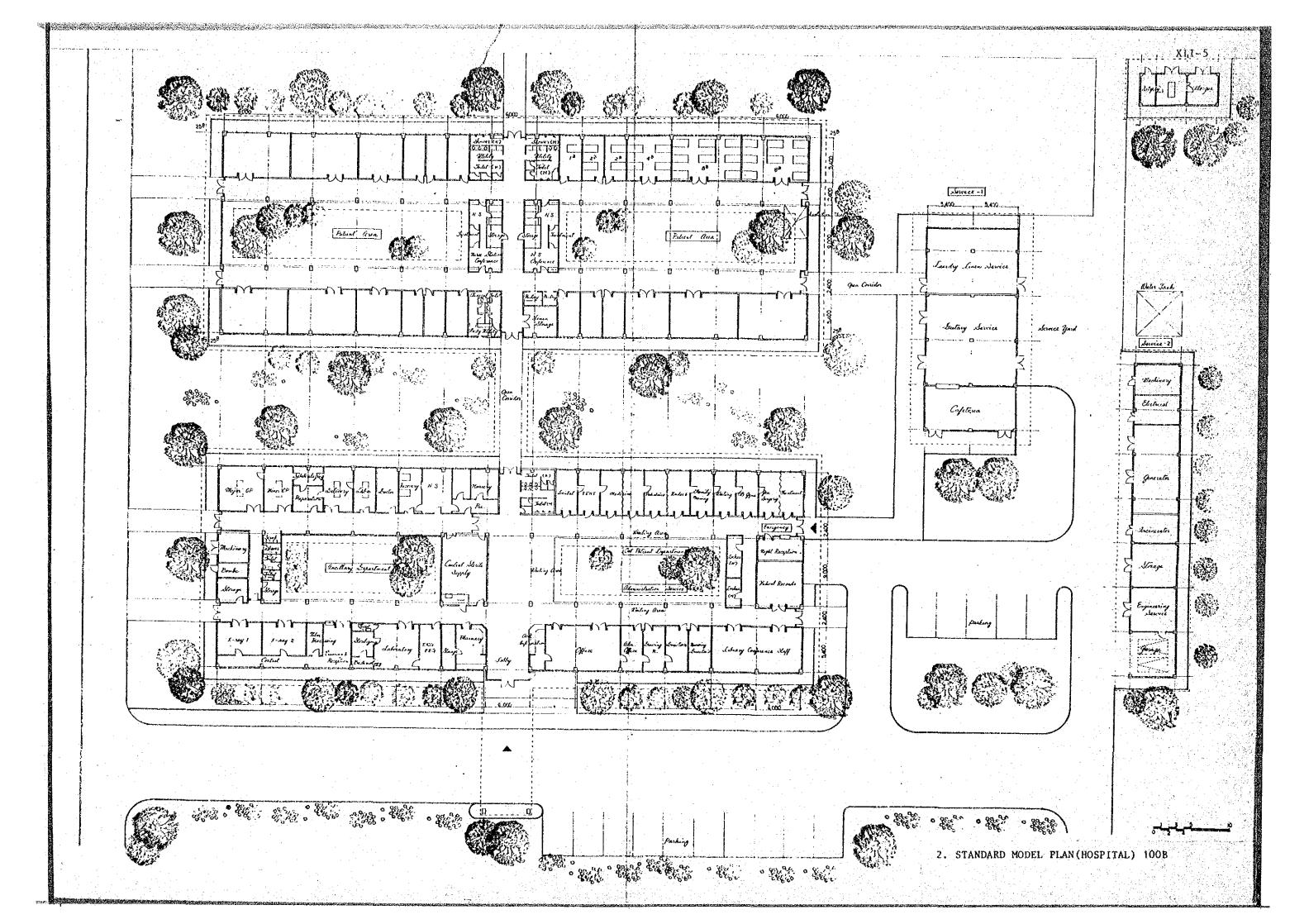
al stone floor and wall base. eet, with vinyl wall base block with mortar and nish

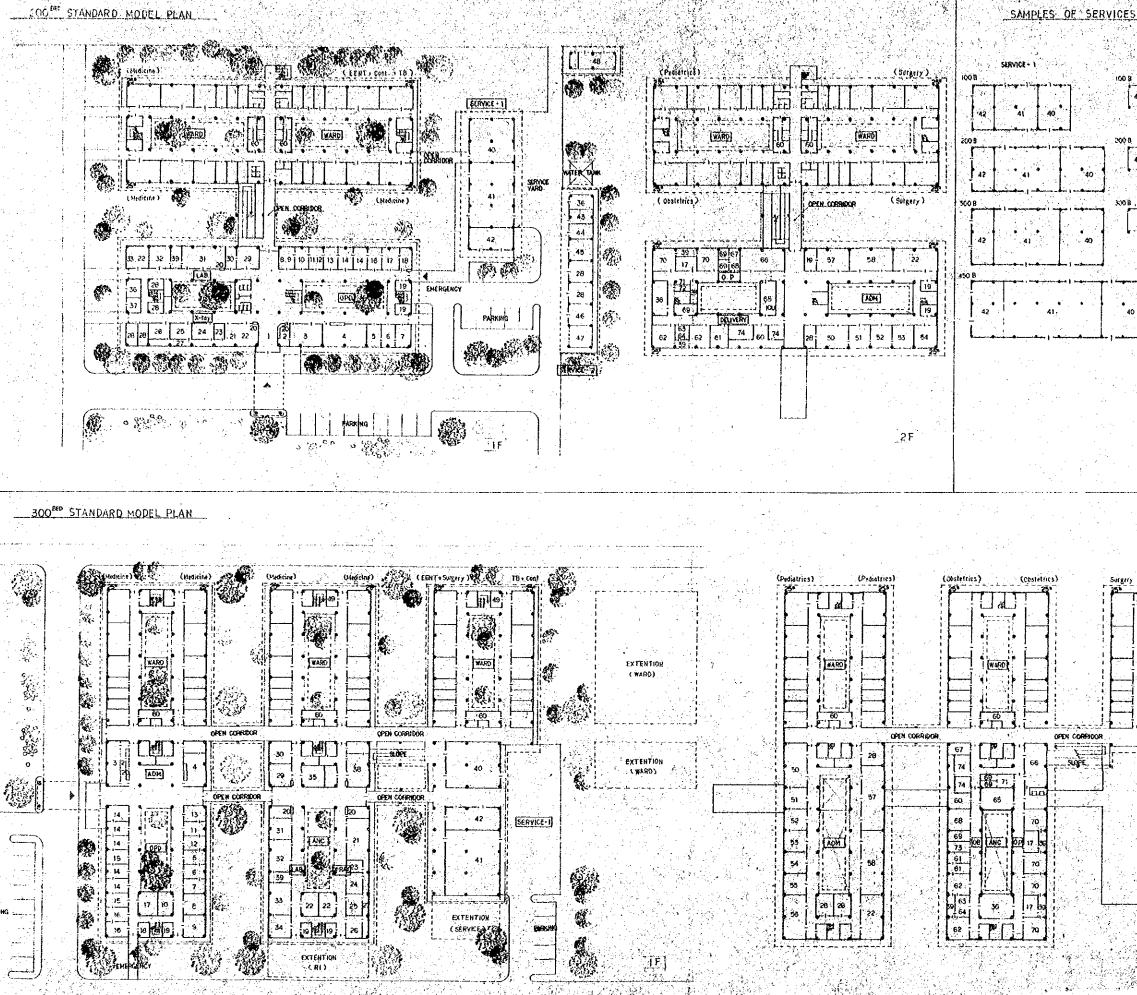
XII-4

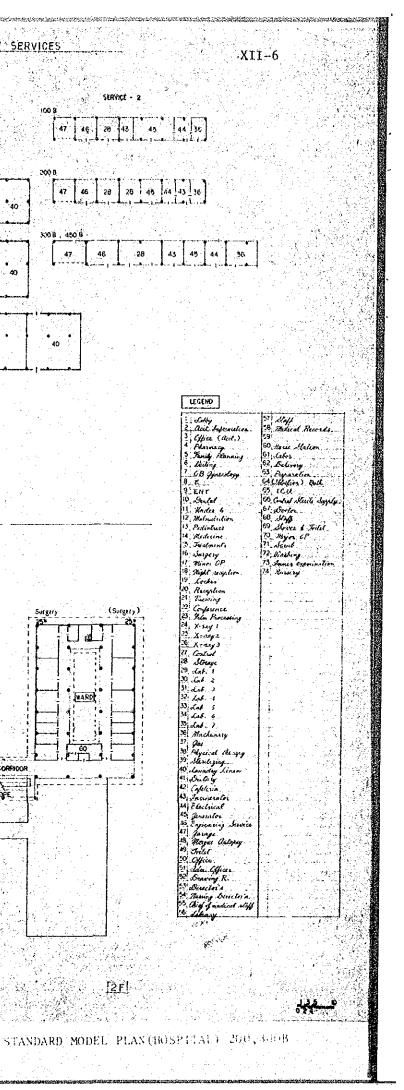
or, aluminum sashes (louvered

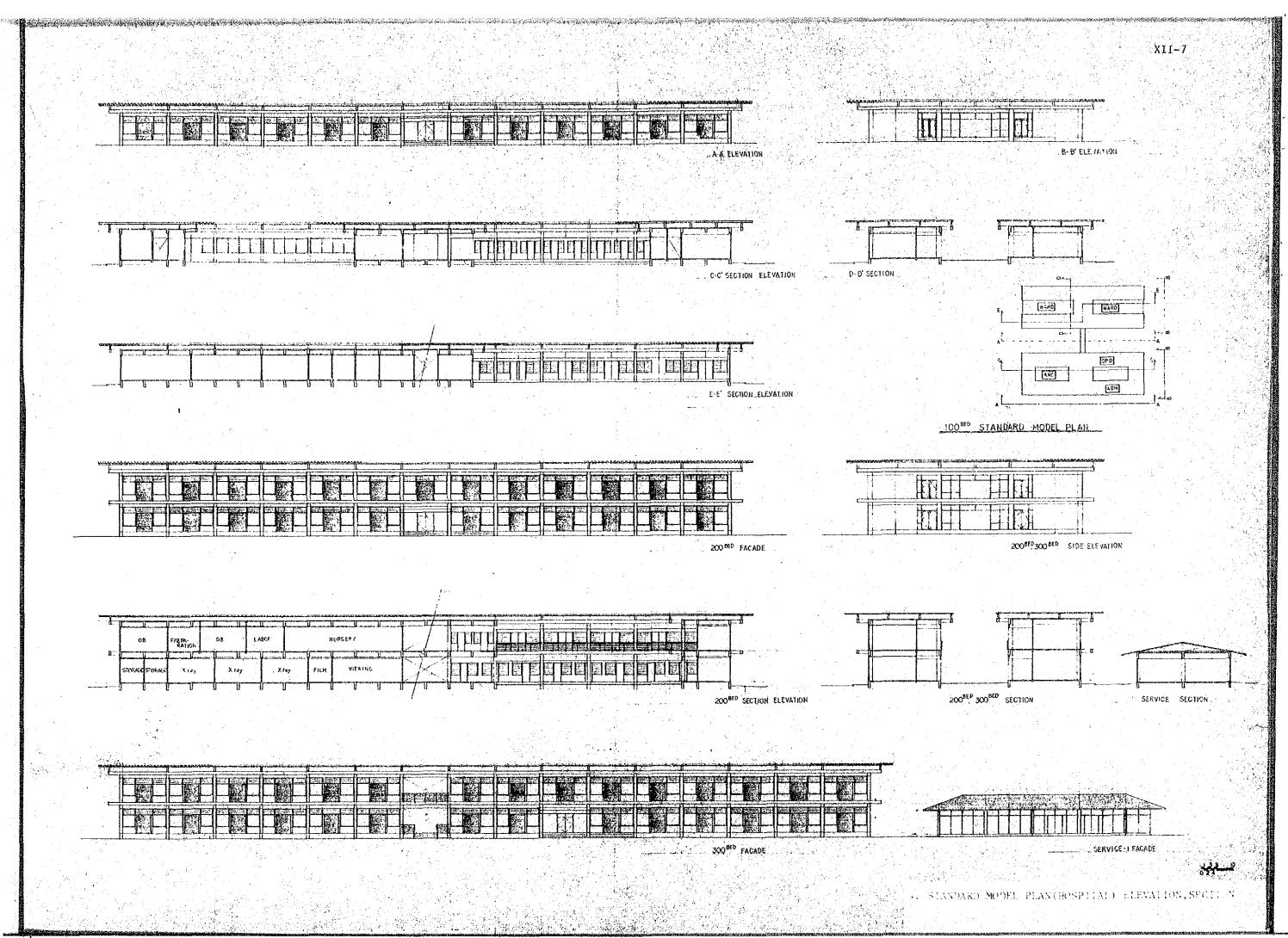
acoustic board (over gypsum king) cement board with paint finish

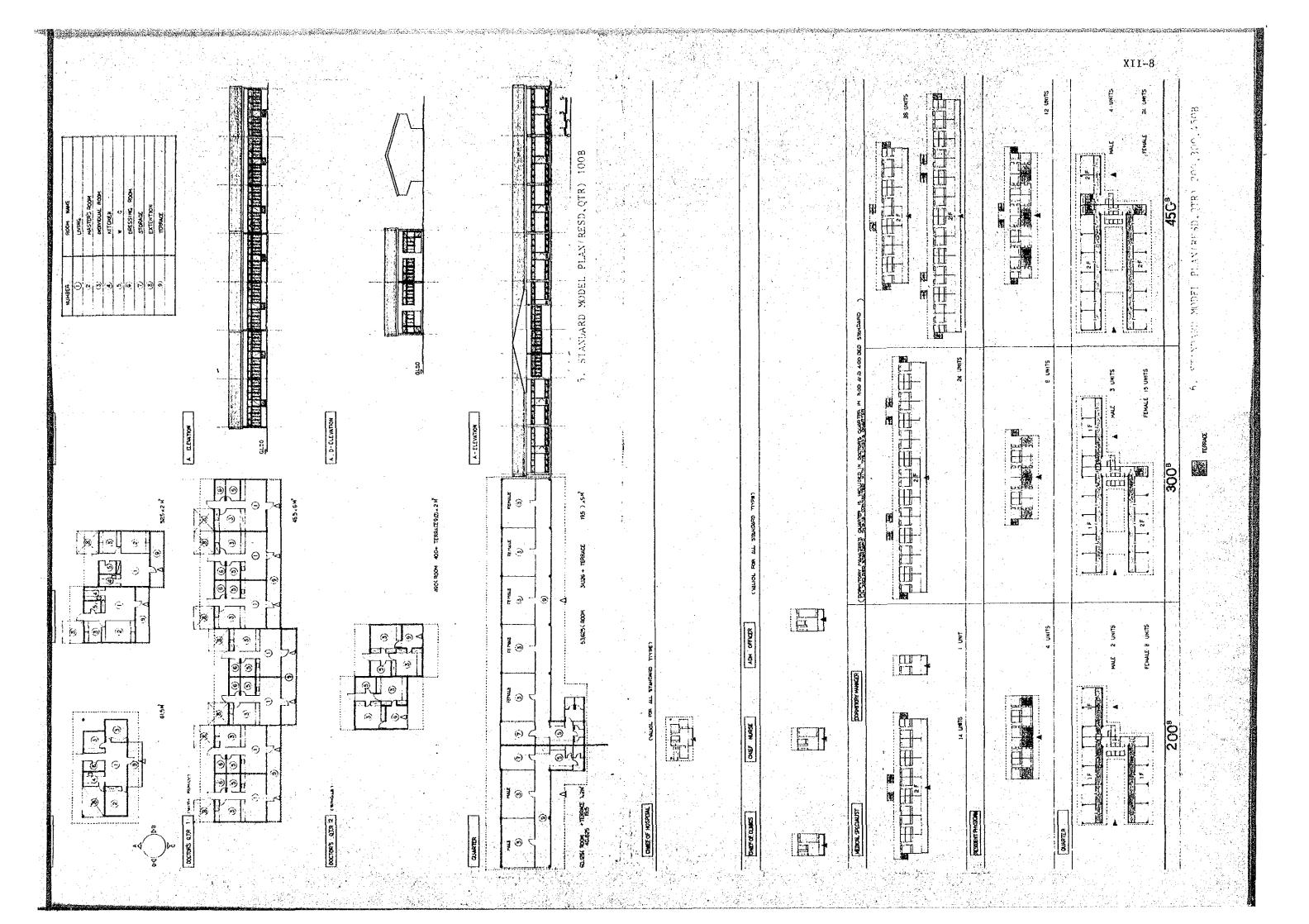
1. OUTLINE SPECIFICATIONS OF BUILDING

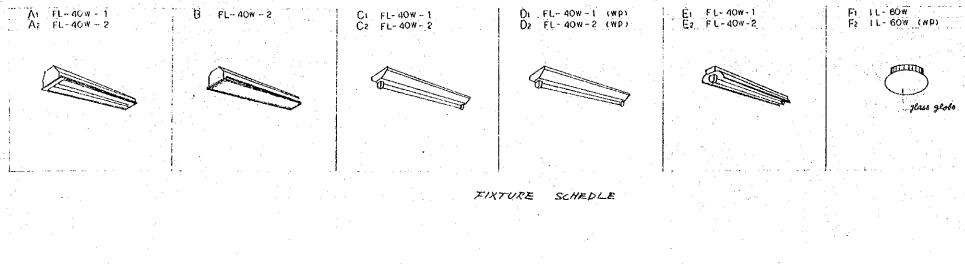






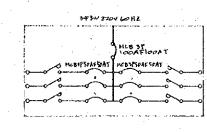






sasu 2204 6042 (General Indring circuit)	MAREL BOARD	MAN SWICHGEAR BAM
SE HACAT TO BETERAT	1.12 General liphing Modical survice Locking concre g permetan	M S MCB3P 225AFZOOAT/ - IOOAFIOOAT/I - 225AF 200AT/
	2 T3 General Indiang Lydding chanit by generatur	H 50AT 50AT .
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1-14 General lighting Deleting circuit of generator	MS , 504F50AT ,
HCT AF LOOAT	ME-1 presidel equipped Survive milit	M 3 + ICOAFRSAT ,
CB2750AF203 HUB27950AF24 1	ME.Z v	HS

	MAIN	sw	KHGEAR SA	TARS	APANY H	514:46	SAR DATING
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	MS	мсвэ	P 225AF 200A	14	8.5 MCE	зарбая	TOAT - 10
•		•	IODATIONA	T-1	•	•	
	·	•	22545 200 A	171	•	•	a 38
	H.S.		50AF 50AT	~1	B.5	٠	, 4
			-	-1	٠	•	14
						. <u>.</u>	
	M 5	,	SOAFSOAT	-1	9.5	٠	• 4
	• 1	•	-	-1	*.		• 2
	·····						
N	мз	٠	ነራሪAF በSAT	11	B-S		16
	нs			-1	8.5	4	- 6



MC-1. 2.3.4 MOTOR CONTROL DANEL

3934220 V boytz (Lighting chicall of generator) MCB NP SOAFSOAT HC83 PSONT 2041 HOUSESOASSOA **F**F 7 D 151

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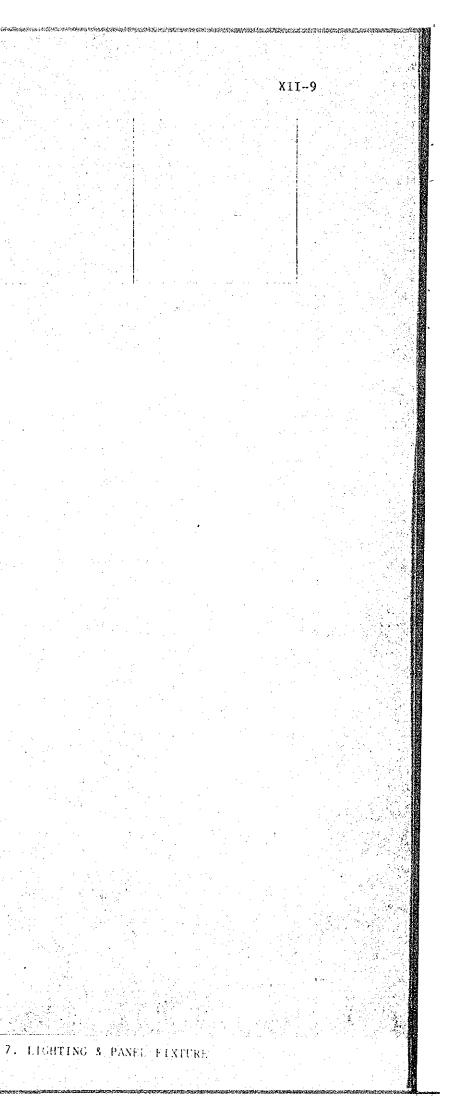
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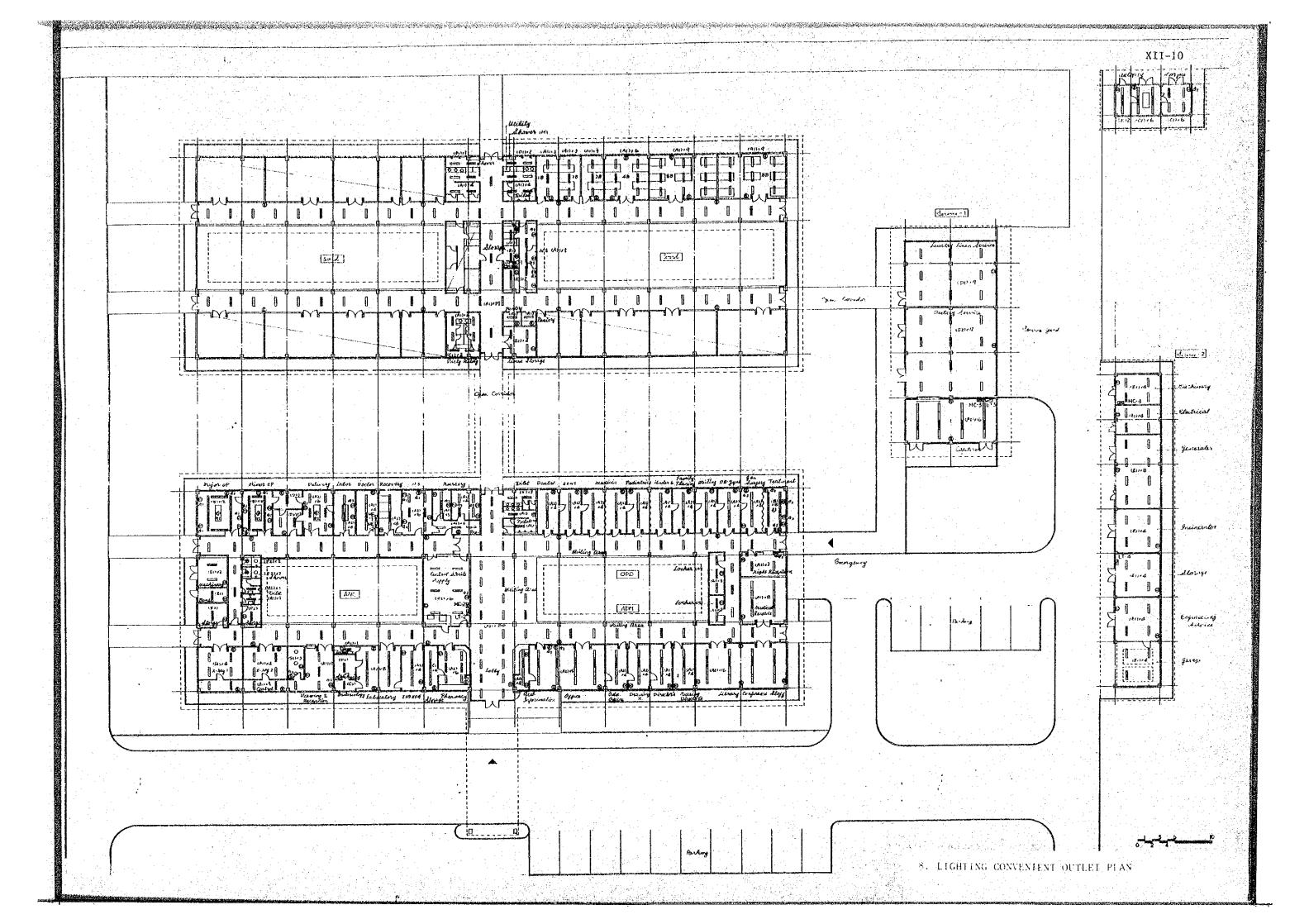
L1-1 LIGHTING STANAARD DANEL

		FLUORESCENT LAMP
	102224	+ + (GENERATOR CIRCUT)
	0	INCANDESCENT LAMP
	O .	CONVENIENCE OUTLET
	(Dg1	· IRANK I SENERUZED
	O62	, (RANK 2 GEALT RATTR)
	Фa	(RANK 3 GENERATOR)
	E E	LIGHTING MUSL BOARD
	23	MOTOR CONTROL PANEL BOARD.
1	I⊠n€	MEDICAL EQUIRMENT PANEL MARD
	1	

LEGEND.

CILIADEEC TACE I AND

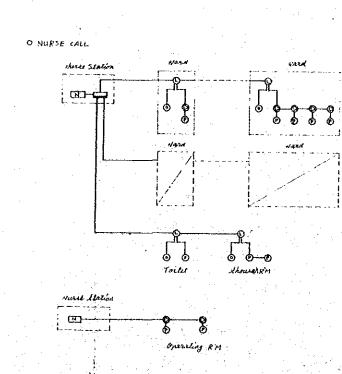




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	(III) representer O mierogebone	nor included a Bifice Ram Office	AMP
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INTERPHONE		nursing Director's Information Night Reception	F
		nurse Station	
	•	• • • • • • • • • • • • • • • • • • •	. .
	0 • •		
NURSE CALL.	Ferminal board	OINTERPHONE	purse Union nere Italia
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:	Rom Large RestL. Sollin		
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		night receipt park norms	Pharmary Opera 1
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	O puch witch button		
Ì	the star panel		

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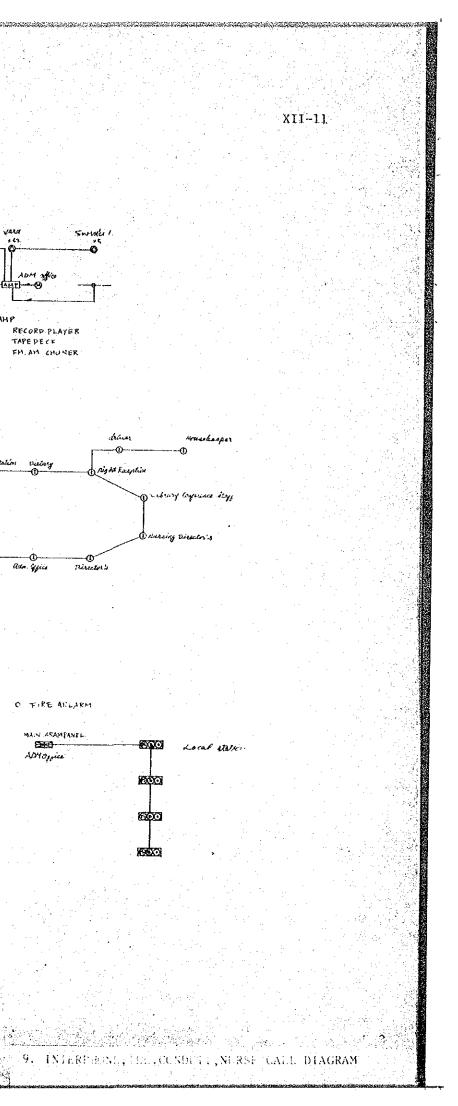


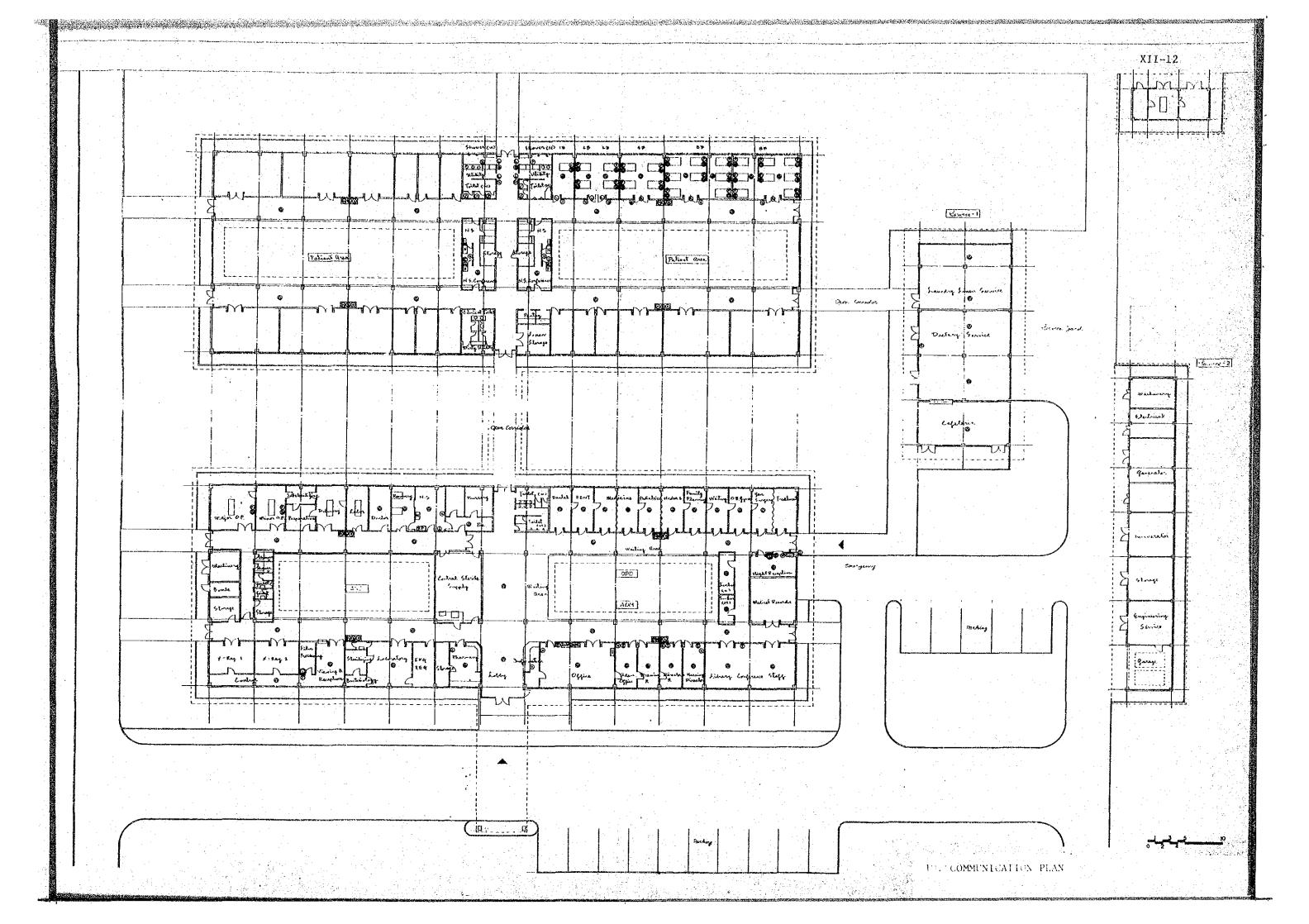


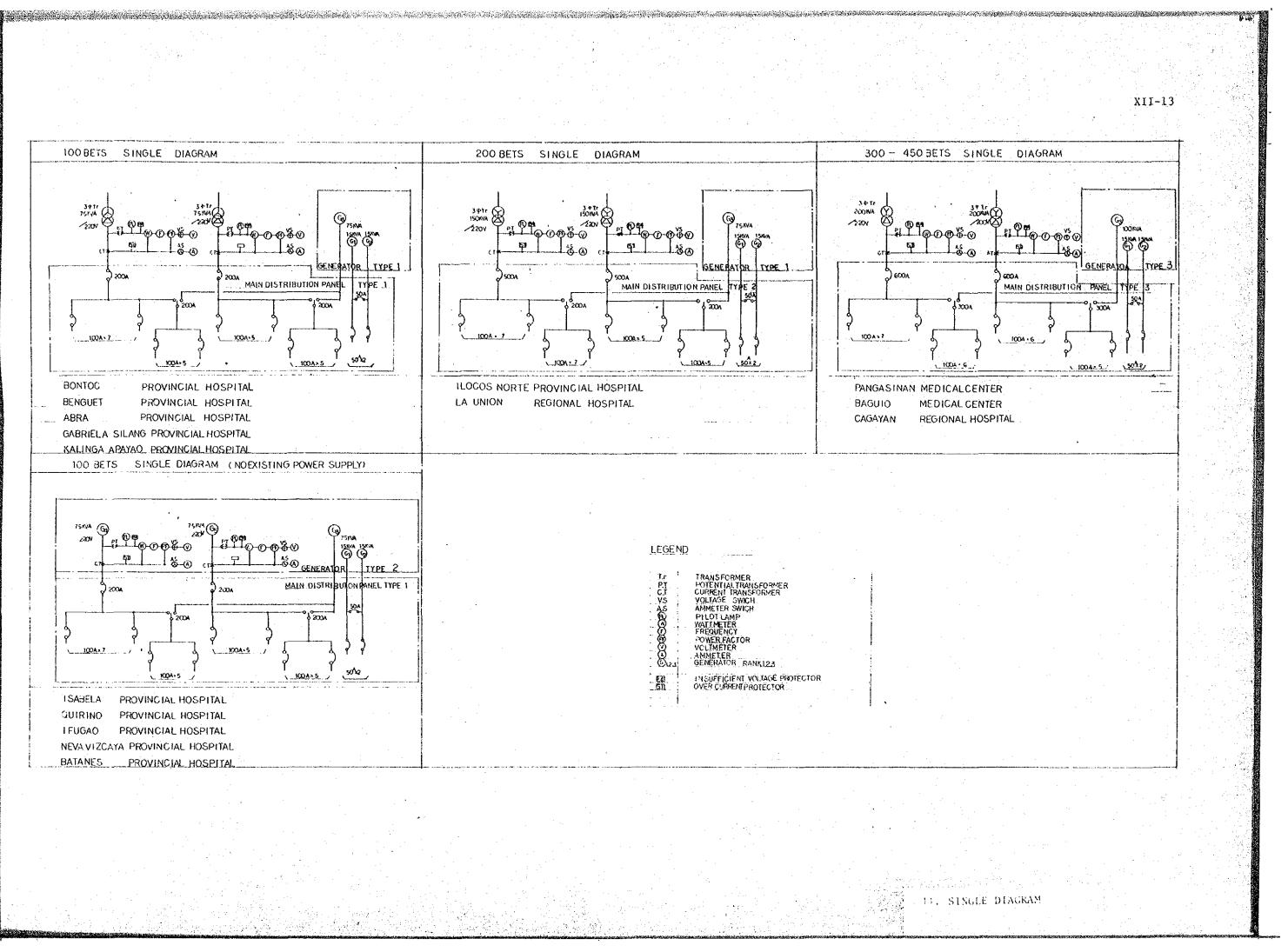
RECORD PLAYER TAPE DECK FH. AM CHUNER

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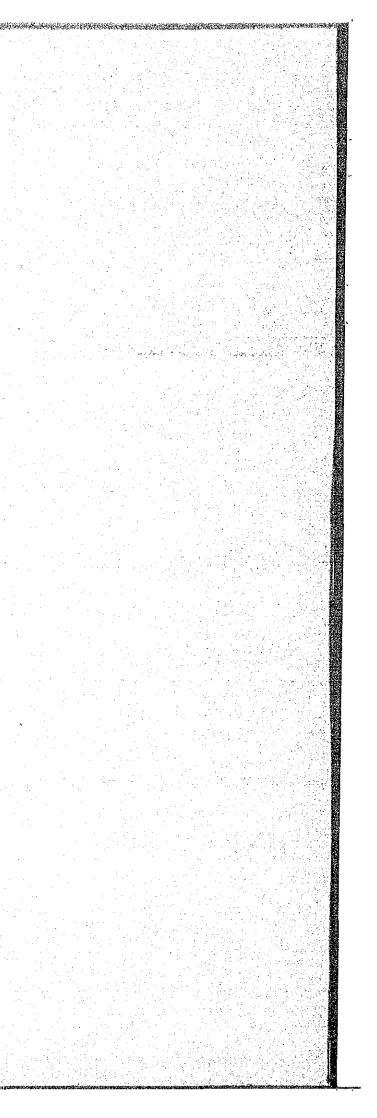


the site. 8 Moreaary 1.40 supplied location Cylinders abould be located = 1.90 supplied location = 8

ã wter bes X tree tad ă 5 8 ā ute, after case by architectured and structure mers: Querating rooms, Balitwury : remote curitol type) should be m 1.00 3 operated) should be used word for bollet Ì Cod, tilting braining 8 Linted room are videly apreed in the little i vestions are even about to se A Pr 1 5 Operating rooms, Delive + Operating rooms, hoopparals, dimeriboria deput for drisking wate tanks on the root shou 3 stem should be adopt 2 5 the Case Dava Case ş 3 service system. Her, tice poolers ------1 Install wathing bachi Distantection of Liows tions tested Delignes (0-) and Locarine gue ogo Antonica type 1 (Condistinuity NOT CAR CA 김 분 Attacks are also as a second 11) o i i i 11 71 TTCHORE -**DEGETVY** MASTRE MAC ALT.

most Ardam e fire articottabers en acts department most the fire Code, mosesary isclitte Å 뎙 ators to bury Install portal If the project included is ci Install inclo TION THE 1

X11-14

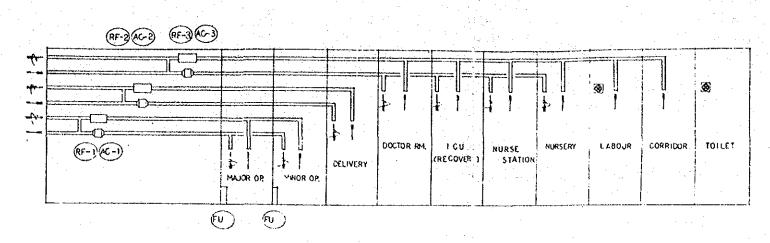


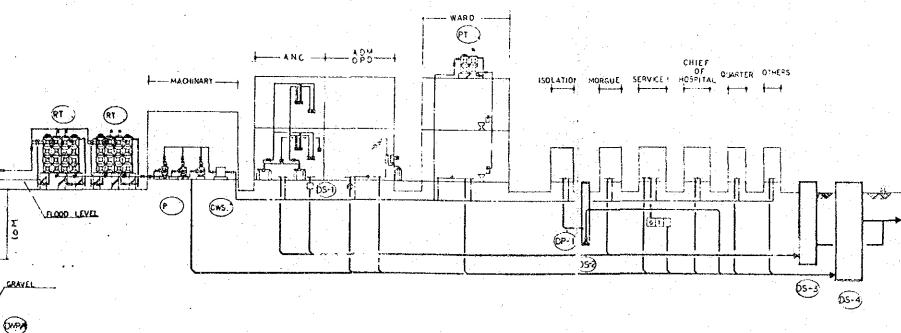
13. A/C & PLUMBING DIAGRAM 100,200 Beds

.

L.

(NSA)





1. This diagram shows only Water Supply, Not Water Supply, Drainage, Air Conditioning and hedical Gas facilities.

- 2. Drainage system shows plan 1.
- 3. Air Conditioning ; 100 beds scriptial has 1 set of Ar-1 and RF-1. 200 beds modulial has 2 sets of AC-1 and RF-1.
- 4. Water Supply ; 100 bed
 - ; 100 beds hospital has 1 set of RT.
 200 beds hospital has 2 sets of PT.

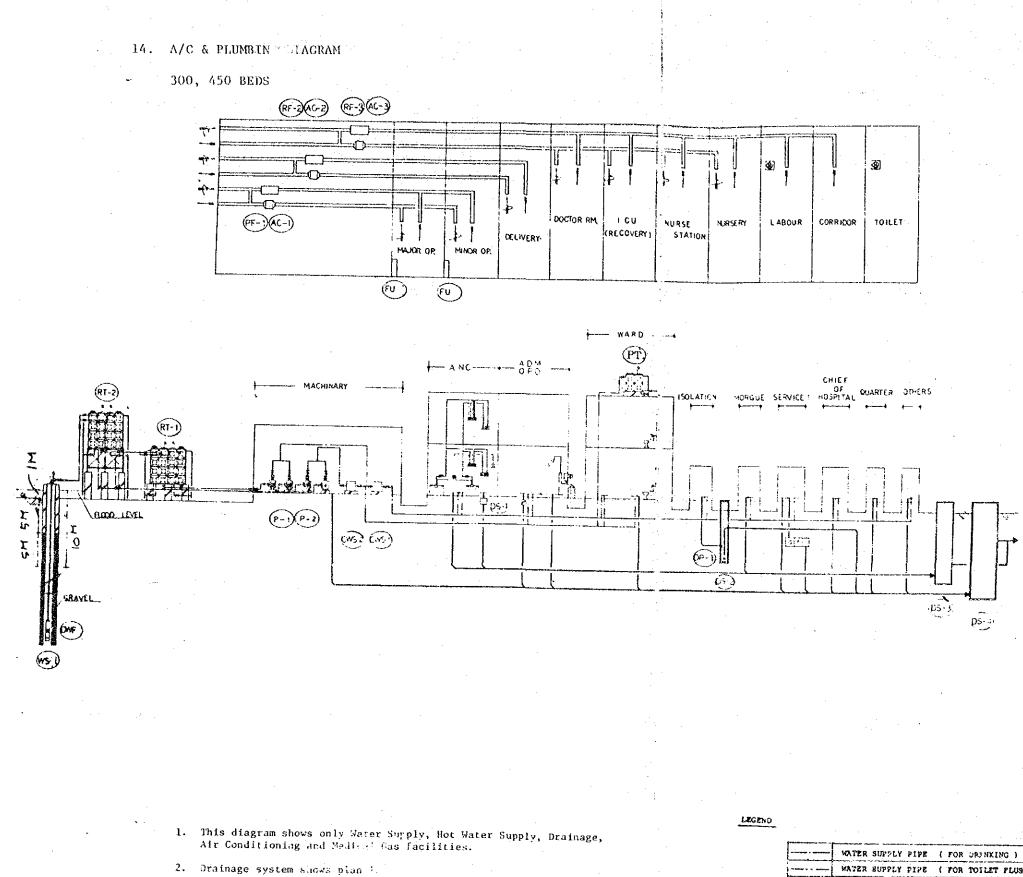
LEGEND

	WATER SUPPLY FIRE (TOR DRINKING)
	MATER SUPPLY PIPE (FOR TOILET FLUSHINT)
	HOT TO TER SUPPLY PIPE
	HASTE JATER PIPE
anima in	AIR DUCT
	n de la companya de La companya de la comp La companya de la comp

MARK ITEM WS WATER SOURCE (WELL) DWP DEEP WELL PUMP RT. RAW WATER TANK PT SUPPLEMENTARY ELEVATED TANK p DISTRIBUTION PUMP DP WASTE WATER PUMP WATER SUPPLY APPARATUS CWS HEAVY METAL TREATMENT DS. - 3 DS -2 STORAGE, DISINFECTANT TANK DS -3 STORAGE TANK DS -4 WASTE WATER TREATMENT AC -1 AIR CONDITIONER (OP.) AIR CONDITIONER AC ~2 (Delivery) AIR CONDITIONER AC - 3 (ICU etc.) RF -1 RETURN FAN (OP.) RETURN FAN RF -2 (Delivery) RETURN FAN RF ~3 (ICU etc.) FU AIR FILTER UNIT

XII-15

and the set of the	
(3)	OUTLET (OXIGEN)
5	OUTLET (NITROUS OXIDE)
<u> </u>	ALARM PANEL
	ELECTRIC PANEL
ব্র	SHUT-OFF VALUE
~	SHOMER HEAD



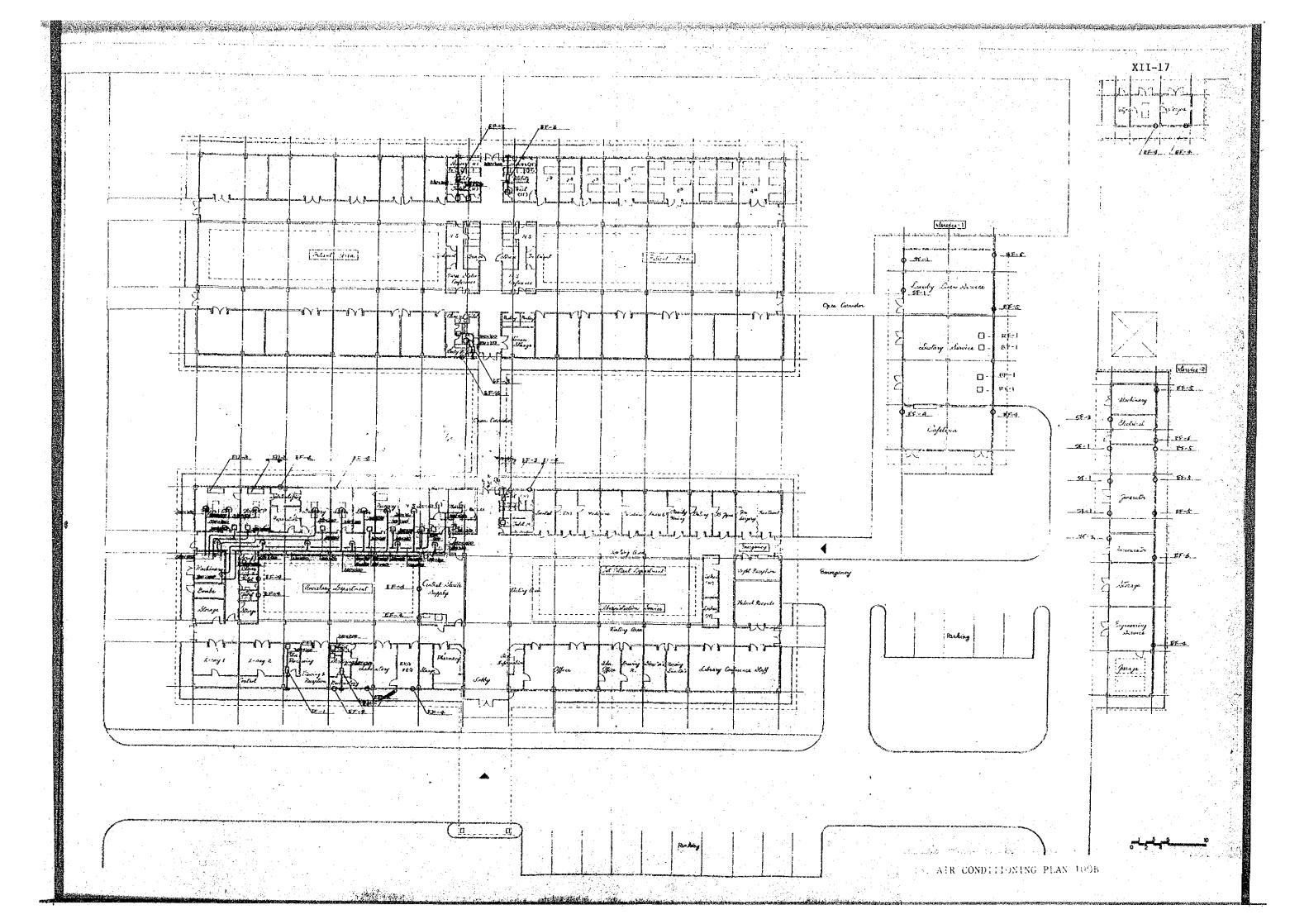
3. Air Conditioning: 365. 450 for nospital has 3 sets of AC-1 and RF-1.

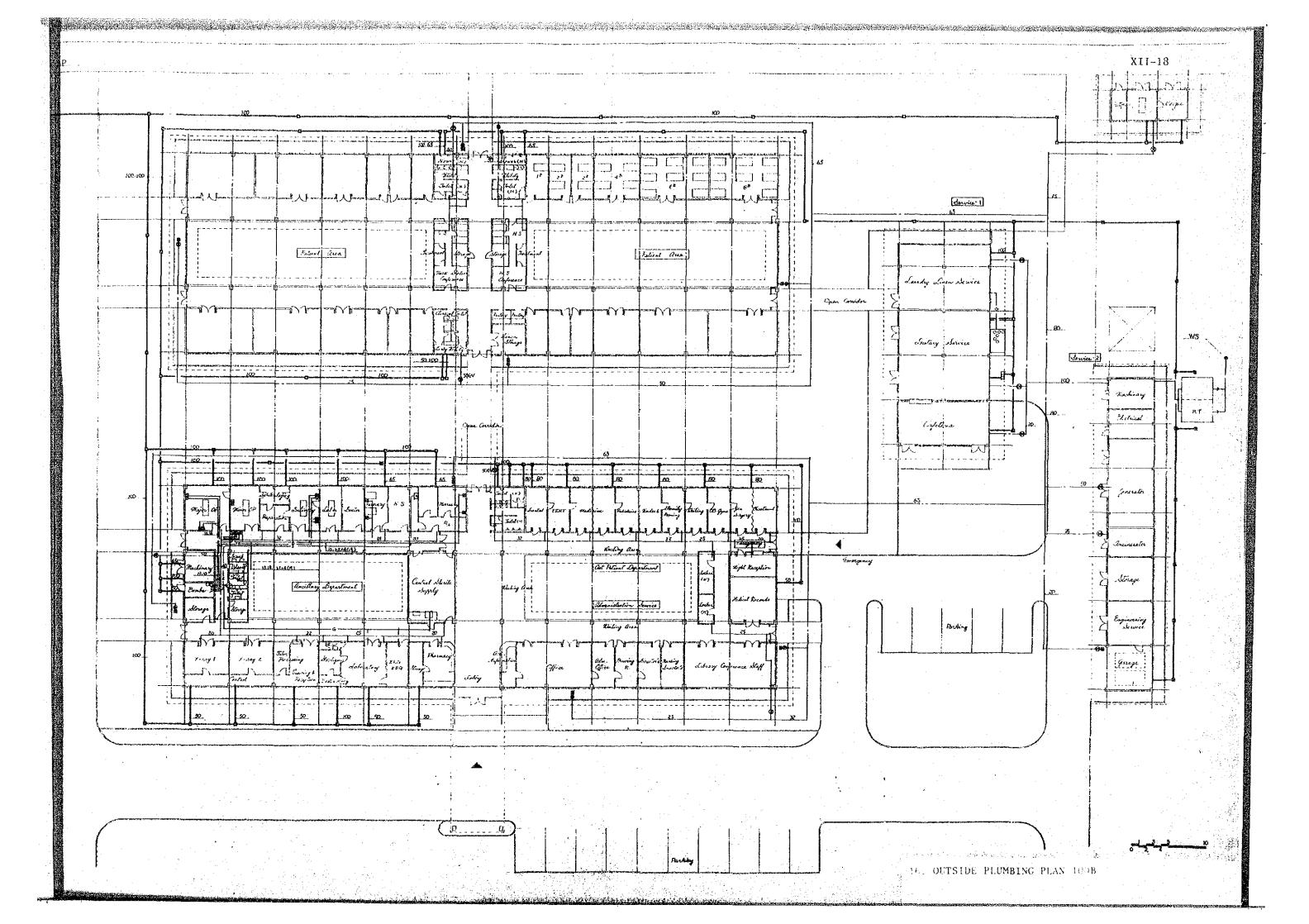
1

WATER SUPPLY PIPE (FOR URINKING) WATER SUPPLY PIPE (FOR TOILET FLUGHING) HOT WATER SUPPLY PIPE WASTE WATER SUPPLY PIPE WASTE WATER FIPE AND CAST

X11-16

MARK	ITEM
WS	WATER SOURCE (WELL)
DWP	DEEP WELL PUMP
RT -1	RAW WATER TANK (Drinking Water)
RT -2	RAW WATER TANK (Toilet Flush Water)
РТ	SUPPLEMENTARY ELEVATED TANK
P -1 P -2	DISTRIBUTION PUMP (Drinking Water) DISTRIBUTION PUMP
	(Toilet Flush Water)
DP -1	WASTE WATER PUMP
CWS-1 CWS-2	WATER SUPPLY APPARATUS (Drinking Water WATER SUPPLY AP ARATUS
DS -1	(Toilet Flush Water) HEAVY METAL INFALMENT
DS -2	STORACE, DISINFLEFANT TANK
DS -3	STORAGE TANK
DS -4	WASTE MATER TREATMENT
AC -1	AIR CONDITIONER (CP.)
AC -2	AIR CONDITIONER (Delfvery)
AC -3	AIR CONDITIONER (ICU etc.)
RF -1	RETURN FAN (OP.)
RF -2	RETURN FAN (Delivery)
RF -3	RETURN FAN (LCU etc.)
FU	AIR FILTER UNIT
ত্র	OUTLET (OXIGEN)
Ŀ	OUTLET (NITROUS JXIDE)
<u><u> </u></u>	ALARM PANEL
	ELECTRIC PANEL
<u> </u>	SHUT-OFF VALUE
	SKOYER HEAD





XI-2 DRAWINGS OF PROJECT HOSPITAL

CONTENTS

.

XII-2	DRAWINGS OF PROJECT HOSPITAL	
1)	PLAN I	· · ·
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I-2	BONTOC PROVINCIAL HOSPITAL	XII-29
I-3	BAGUIO GENERAL HOSPITAL MEDICAL CENTER	XII-33
1-4	BENGUET PROVINCIAL HOSPITAL	XII-37
1-5	LA UNION REGIONAL HOSPITAL	XII-41
1-6	ABRA PROVINCIAL HOSPITAL	XII-45
I-7	GABRIELA SILANG PROVINCIAL HOSPITAL	XII-47
1-8	DON MARIANO MARCOS MEMORIAL HOSPITAL	XII-51
1-9	ILOCOS NORTE PROVINCIAL HOSPITAL	XII-52
II-1,2	CAGAYAN REGIONAL HOSPITAL + REGIONAL MENTAL HOSPITAL	XII-54
II-3	KALINGA-APAYAO PROVINCIAL HOSPITAL	XII-58
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II-6	QUIRINO PROVINCIAL HOSPITAL	XII-67
11-7	IFUGAO PROVINCIAL HOSPITAL	XII-70
11-8	MAJ. F. MARCOS MEMORIAL HOSPITAL	XII-72
11-9	NUEVA VIZCAYA PROVINCIAL HOSPITAL	XII-74
II-10	BATANES PROVINCIAL HOSPITAL	XII-78

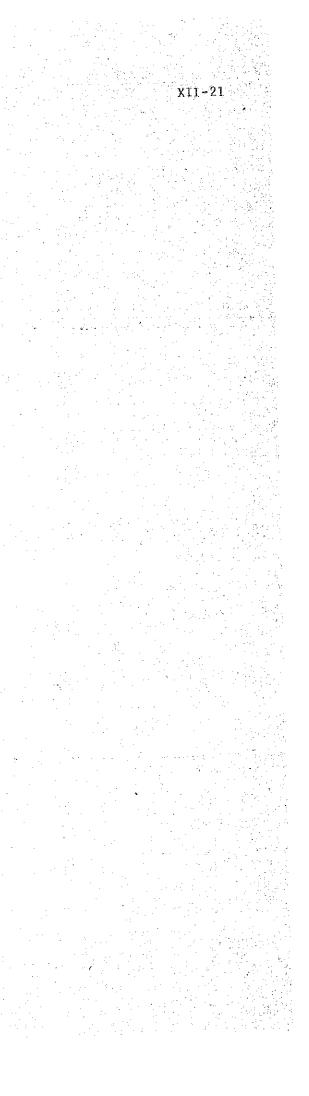
2)	PLAN II
0-1	LIST OF FLOOR AREA
0-2	SATISFACTION RATE, CONSTRUCTIO
0-3	COST
I-1	PANGASINAN MEDICAL CENTER
I-2	BONTOC PROVINCIAL HOSPITAL
I-3	BAGUIO GENERAL HOSPITAL MEDICA
I-4	BENGUET PROVINCIAL HOSPITAL
1-5	LA UNION REGIONAL HOSPITAL
I-6	ABRA PROVINCIAL HOSPITAL
1-7	GABRIELA SILANG PROVINCIAL HOS
1-8	DON MARIANO MARCOS MEMORIAL HO
I-9	ILOCOS NORTE PROVINCIAL HOSPIT
II-1,2	CAGAYAN REGIONAL HOSPITAL + RE HOSPITAL
11-3	KALINGA-APAYAO PROVINCIAL HOSI
II- 5	ISABELA PROVINCIAL HOSPITAL
II-6	QUIRINO PROVINCIAL HOSPITAL .
II-7	IFUGAO PROVINCIAL HOSPITAL
II-8	MAJ. F. MARCOS MEMORIAL HOSPI
II-9	NUEVA VIZCAYA PROVINCIAL HOSPI
II-10	BATANES PROVINCIAL HOSPITAL .

	XII-80
ON RATE	XII-81
• • • • • • • • • • • • • • •	XII-82
	XII-83
	XII-84
AL CENTER	XII-85
• * • • • • • • • • • • • • • • •	XII-86
	XII-87
	XII-88
SPITAL	XII-89
OSPITAL	XII-90
ral	XII-90
EGIONAL MENTAL	
	XII-91
PITAL	XII-92
· · · · · · · · · · · · · · · ·	XII-93
	XII-94
	XII-94
TAL	XII-95
ITAL	XII-96
• • • • • • • • • • • • • • •	XII-97

		Prese	nt			roject		Increase	
Region	Hospital	A. Authorized	B. Actual	C. Demand	D. Aces	sment		(D-B)	Menio
· I-1	Pangasinan MC	200	265	450	an a	450	(300)	185	
I-2	Bontoc PH	100	100	200	1	100		0	
I-3	Baguio MC	350	249	450		450	(300)	201	
I-4	Benguet PH	100	119	200		100	(100)	-19	
I-5	La Union RH	150	150	300		250	(200)	100	
1-6	Abra PH	100	110	100		100		-10	Actual bed capacity is roughly estimated. Further check is necessary
1-7	Gabriela Silang PH	100	88	200		100		12	
1-8	Don Mariano Marcos MH	200	100	300		100		0	
I-9	Ilocos Norte PH	100	163	200		200		37	
11-1	Cagayan RH	200	200	300		300		100	
11-2	Cagayan Mental H	-	-	144		150		150	
11-3	Kalinga~Apayao PH	100	100	100		100		0	
II-4	Cagayan PH	25	32	100		100		68	
II-5	Isabela PH	100	100	200		150	(100)	50	
II-6	Quirino PH	100	73	100		100		27	
II-7	Ifugao PH	75	75	100		100		25	
11-8	Maj. F. Marcos VH	200	115	200		150		35	
II-9	Nueva Vizcaya PH	50	56	100		100		44	
11-10	Batanes PH	75	75	100		75		0	
	Total	2,325	2,170	3,844	3	175		1,005	

11

BED CAPACITY



PLAN (I) LIST OF FLOOR AREA

		AN	A. Main Building C OPD ADM Ward Toilet															D. Doctor Quarters Chief Doctor			E. D. Fema		Ltory Male	F.	G_{A}	B T V	H_{\star}		G,	Grand		
	Hospital Name	new .		new		new		wa new		new 1		new o				w old			new lold		وسفينست			new ol		new		new	old		lotal old	Tota
	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	R		R		R	R	R	R	R		R					old		R R	R				R R		R		R		R		- IULA.
	450 ^B Standard	2,220	1	,110		1,030		7,190		I		7901		40		90	G10 B40	930	220	2,320		1,110	<u> </u>	210		13,66	0 <mark>1</mark>	3,86	D	17,520	$\mathbf{p}_{\mathbf{l}}^{\mathbf{l}}$	17,520
5	300 ^B Standard	2,220	1	,110		1,030		4,740				500	1	40		90		620	220	1,4801		7701		160		10,700	ol	2,63	0	13,330)	13,330
	200 ^B Standard	1,590		740		740		2,900		I		3901	2	50		50	010	380	2201	8801		430	1 i	120		7,050		1,65	pl · · ·	8,700		8,70
	100 ^B Standard	770		380		370		1,320	··· ··	<u>-</u>		290 ^l	2	50		 401		170	170	4201		260,	`	120		3,590	- > `	97	- [2]	4,560	-)	4,560
_		2,220		,113		1,030		6,390				700		40		90	G10 B		·	2,320		1,110		210		13,020		3,86	i	16,880	1	17,820
	l Pangasinan MC (450 ^B)	1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,0.00		940 (ME)) . . 		<u> </u>			۱. 	i		 				-94(940	1 21 	
		50 [[] 1 (ME)			290 (MI)		380	640 _(ME)	680			290 	1 20 ()	.80 0 1)		50 (ME)	a	1	110 70 (ME)	420		260		120	-	1,350	0 1,36 0) 91(17(1,660 1,520	1	9 4,540
	3 Baguio MC (450 ^B)	2,600	1401	,26) 				1,260 2,460	6,370 (MA)		·	.790j	3	60 		901	G10 B	380							1,450	6,970 2,460) 6,910) -		6,970 2,460	6,910) 16,340
	4 Benguet P.H. (100 ^B)	770		380 		370		1,130 540 (ME)				290 ₁	2	50		40¦ 		490	170 	420		310 (ME	5)	120 (ME)	1,620	3,720	1	590 430		4,310		5,280
	5 La Union RH (250 ^B)	1,680	4	20		860		2,900 470	180			390 <mark>1</mark>	2	50		50 ¹	1	470 330	220	880 ₁		† 		120	700		1 .			6,970	970	9,690
	6 Abra	800	3	<u>(ME)</u> 40		(ME 420		(MI 610			-	290 <mark> </mark>	2	50		40			170	420	100	260		120	1,500	1,750	+	970	100	1,750 2,450		3,980
	PH (100 ^B) 7 Gabriela Silang	770		(ME) 380		<u>(M1</u> 370		(MI) 1,320	(ME)	 		290 ₁	2	50		40 40		170	170	420		260		120	2,240	1,430 3,590		970	<u>.</u>	1,430 4,560	1	4,560
	P.H. (100 ^B) 8 Don Mariano		1*				1* 2,160	ו 	1,740	 		 	2*		*	!	Train	ning	center		130		.,000			60	 6,720	-	1,130	60	 7,850	7,960
Į	Marcos M.H.(100 ^B)		*1 To	tal	2160u	2		ا ز		1		*2 Tot	al 100	0m ²	50 (M	E),	1,	820				۱ [. 		 		50		- 1	-/ 	50		
	9 Ilocos Norte P.H. (200B)	1,590 <mark> </mark> 	6	30 (ME)		630 (ME)		2,230 ₁ 	340	-		430 [l		50'	G10 (100)	1	Class inclu 0(ME)	s room ided	not		420		1,100	4,580	F	- 90		4,580 1,370		6,710
I	1 Cagayan RH (300 ^B)	2,220i	1	,110 		1,030		4 ,740				500 	3	40		90	G10 B			1,480		770		160	-	10,700	<u> </u>	2,630	 - 	13,330	· · · · · · · · · · · · · · · · · · ·	13,330
	2 Cagayan MN (150 ^B)	1	3* *Tota	1 1 1 630	3* m ²	1	3* 630	910 ¹	460			340				 				1					-	1,250	1,090	1	, _ 	1,250	1,090	2,340
	3 Kalinga Apayao PH (100 ^B)	770		380 I		370			580 270 (ME)	30		290	2	50 50		i 90		80 20	170	420		60 (MI)	120		240	2,310			1	2,900		4,670
	4 Cagayan PH (100 ^B)	770		380/ 1		370		1,320		l		290	2	50¦		(<u>MA)</u> 40			170	420		260	,	120		3,590		260 970	·	1,050 4,560		4,560
	5 Isabela PH (150 ^B)	770		382		370		1.570	180 260	70!		290	2	50 ₁ 49				170	220	420		160	100	1	280	1 1 1		800		- 3,100	770	6,020
	6 Quirino	770		380		370 370			260 (MA) 240 270			290	2	0 <u>ME)</u> 5り	90(ME) 40		4 30	170	460		260		120 (120	ME) 1,030	2,030		120 1,010		2,150 3,540	240	4,740
	PH (100 ^B) 7 Ifugao	770		380		370		(MA) 700	(ME)	 		290	2	50		40		390	170	420		320		120	-	960 3,190		- 1,030	-	960 4,220	·	4,840
	PH (100 ^B) 8 Maj. Marcos		960	 	840	I	420	520 (МІ 	2,140	- 		2901		50 18		, 10: 60		.50	1 220	420	-	380		120		620 700]	4,600	- 1,140	-	620 1,840	4,600	6,440
	Veteran MH (150 ^B) 9 Nueva Vizcaya			360		40		 590				4* 250		4* 4* 5+ * T	otal	250m ² 167 20;			170	420		4	80*!	 5 5*	340	1,830		- 590	480	2,420	480	· · · · · · · · · · · · · · · · · · ·
	PH (100 ^B)	530,		 		190 (ME) 260	·	630 (MI)		 		100 ^{5*}	 5 Tota 	1.500m	2 40	ц <u>і</u>	·				-			al 480m ²		1,260		-		1,260		.,
	lO Batanes PH (75 ^B)	 	1	70 (MA)		170 (MA)		650 (ME)		 		200 		 		:0; !		150		 				· .1 . 1	560	1,210 990	~	- -	-	1,210 990	-	2,200
		·	, r			new o	onstr	uctic	on are	ea (m² og are		old fa	ciliti	es (m²)				-				Re	gion l	8,610	39,920 9,800		8,520	. 1	48,440	17,950	76,880
			-						— ren	ovati	on ar	ea (m²)										Re	gion II	2,450	29,610		·····			7,900	53,300
			, L					MA:Ma Chang	ijor C ge	hange	, ME:	Medium	Chang	e, MI:	Міпоі	-					:,	1. 		Total	11,060	6,650 69,530	23,040	380 17,280	2,810	7,030 86,860 2	25,850	130,180
											• •				• •		•	÷.							li san sa	16,450	·	1,070		17,5201		

R ... Renovation