## APPENDIX

- 1. Member List of the Survey Team
- 2. Survey Schedule
- 3. List of Party Concerned in the Reciepient Country
- 4. Minutes of Discussion
- 5. Cost Estimation Borne by the Recipient Country
- 6. Drawings of Proposed Site Plan

### 1. MEMBER OF THE STUDY TEAM

### 1-1. BASIC DESIGN STUDY TEAM

(January 9 to Feburuary 12,1996)

- Leader, Dr. Makoto INABA Deputy Director, Planning Division, Grant Aid Project Management Department, JICA
- 2. Project Manager of the Consultants, Mr. Akihiko TAKEUCHI Matsuda Consultants International Co., Ltd.
- Education Planner, Mr. Hatashi MORIYA Matsuda Consultants International Co., Ltd.
- 4. Facilities and Sanitary Facilities Planner I, Mr. Toshihiko KIKUCHI Matsuda Consultants International Co., Ltd.
- 5. Facilities and Sanitary Facilities Planner II, Mr. Minoru KAJIWARA Katahira & Engineers International
- 6. Facilities and Sanitary Facilities Planner III, Mr. Kenji KAWAZOE Matsuda Consultants International Co., Ltd.
- Interpreter, Ms. Ran NAGAI Matsuda Consultants International Co., Ltd.

## 1-2. BASIC DESIGN STUDY DRAFT REPORT EXPLANATION

(May 14 to may 25, 1996)

- 1. Leader, Mr. Yoshio YABE Director, General Affairs Division, Kyushu International Center, JICA
- Project Coordinator, Ms. Nana IKEDA
   Welfare and Labor Relation Division, Personnel Department, JICA
- 3. Project Manager of the Consultants, Mr. Akihiko TAKEUCHI Matsuda Consultants International Co., Ltd.
- 4. Facilities and Sanitary Facilities Planner I, Mr. Toshihiko KIKUCHI

Matsuda Consultants International Co., Ltd.

6. Facilities and Sanitary Facilities Planner III, Mr. Kenji KAWAZOE Matsuda Consultants International Co., Ltd.

A - 2

 Interpreter, Ms. Ran NAGAI Matsuda Consultants International Co., Ltd.

## 2. SURVEY SCHEDULE

## 2-1. BASIC DESIGN STUDY

<b></b>	date	· · · · · · · · · · · · · · · · · · ·		details of study items	
	Jan				
	Jan	10	Wed	Dep. Bangkok 10:30 (TG682)> Arv. Hanoi 12:15	· · · · · · · · · · · · · · · · · · ·
<i>2</i>	Jan	10	WCU.	Courtesy visit to Embassy of Japan and JICA Office	
				Country hair to Ennoused of Vipan and the state	(Hanoi)
2	Jan	11	Thu	Courtesy visit to Ministry of Planning and Investment (MOPI)	
	Jan	11	Inu	Courtesy visit to Ministry of Education and Training (MOET)	
:				Inception Report / Questionnaire / Study Schedule	
				inception Report / Questionnane / Drudy Generation	(Hanoi)
	Jan	10	The:	Team Meeting	
- 4	Jan	12	<b>L</b> 11	Discussion with IRDS	
					(Hanoi)
	·······	10	0.4	Discussion with MOET	(Hanol)
Э	Jan	15	Sat		
				Visit to Phase I Project Site	
				HANOI <> NAM HA	(Hénoi)
					(Hanoi)
- 6	Jan	14	Sun	Dep. Hanoi (VN244)> Arv. Hue	alus Citia
. <u></u>					(Hue City)
7	Jan	15	Mon	Courtesy Visit to Hue Province Peoples' Committee	
				Visit to Project Sites in Hue Province	
		<b>.</b>			(Hue City)
8	Jan	16	Tue	Courtesy Visit to Quang Tri Province Peoples' Committee,	
				Division of Education and Training	
j				Visit to Project Sites in Quang Tri Province	
					(Hue City)
.9	Jan	17	Wed	Dep. Hue 8:50 (VN244)> Arv. Hanoi 10:20	
				Report to JICA	
			н. 1911	Team Meeting	
					(Hanoi)
10	Jan	18	Thu	AM: Visit to World Bank (WB) and UNDP	:
				PM: Discussion with MOET (Draft of Minutes)	
			· .		(Hanoi)
11	Jan	19	Fri	AM: Signing of Minutes at MOET	
				PM: Report to Embassy of Japan and JICA Office	ta e
			200 1	Mr. KAWAZOE Arv. Hanoi 15:50	
		1			(Hanoi)
12	Jan	20	Sat	Dr. INABA Dep. Hanoi 11:30 (VN831)> Arv. Bangkok 13:15	
	JAIL	20	Uai	Ms. NAGAI Dep. Hanoi 9:55 (VN790)> Arv. Narita 19:50	
				Team A.B.C. Lv. Hanoi> Arv. Nam Ha	
				Visit to Phase I Project Sites	
				A PORT OF A LINGCO OURS	(Nam Dinh)
		01	<b>C</b>	Dr. INABA Dep. Bangkok 11:10 (TG640) Arv. Narita 19:00	( in Dauly
13	Jan	21	Sun		
		ŝ.			
		$\mathbb{T}_{0}^{1}$			(Hanoi)
			L	(Dong Hoi)	(Tranol)

date			details of study item	S
Jan	22	Mon		Team C.
			Visit to Ouang Binh Peoples' Committee	
	. 21			Analyzing Surveyed Data
			(Dong Hoi)	
Jan	23	Tue		Team C.
				Visit to Primary Schools in Hanoi
			· · · · · · · · · · · · · · · · · · ·	
Jan	24	Wed		Team C.
				Visit to ADB and UNICEF
	1		· · · ·	
Ian	25	Thu		Team C.
				Report to JICA Office
1				-
Jan	26	Fri		Mr. MORIYA
	~0			Dep. Hanoi (VN790/JL064)
· ·	·		<del>-</del>	
Ian	27	Sat		
Jan	21	Uar	· · · · · · · · · · · · · · · · · · ·	
	:			
	•			(Dong Hoi)
			- Concer Relevant unormation	(Lyong Hol)
Ian	28	Sun	Team A (Takenchi Kajiwara)	Team B. (Kikuchi, Kawazoe)
2011		Oun		Lv. Dong Hoi> Arv. Quang Tri
			· · · · · · · · · · · · · · · · · · ·	(Dong Ha)
lan.	20	Mon		Team B.
zan		ui01		Visit to Quang Tri Peoples' Com.
			-	Visit to Const. Company
			SAC SUIVEY IN 1.1. HUC	Site Survey in Quang Tri Pro.
			(Uno Citud)	· · ·
lan	30	Τύο		(Dong Ha)
5A11	50	1 UC		Team B. Site Survey in Output Tei Bro
			•	Site Survey in Quang Tri Pro.
Ion	21	Wad		(Dong Ha) Team B.
JAIL	51	ncu		
· .	:		•	Site Survey in Quang Tri Pro.
Eab	1	The		(Dong Ha)
гео	1	ារព		Team B.
				Site Survey in Quang Tri Pro.
D.s.b.	- 0	<b>P</b>		(Dong Ha)
red	2			Team B.
1			-	Site Survey in Quang Tri Pro.
			(Hue City)	
				- Receive Answer for Questionnaire
	et i			Visit to Construction Company
	 			- Collect Relevant Information
				Lv. Quan Tri> Arv. Hue City
	Jan Jan Jan Jan Jan Jan Jan Jan	Jan 23 Jan 24 Jan 25 Jan 26 Jan 26 Jan 27 Jan 28 Jan 29 Jan 30 Jan 30 Jan 31 Feb 1	Jan22MonJan23TueJan24WedJan25ThuJan26FriJan27SatJan28SunJan29MonJan30TueJan31WedFeb1Thu	Jan22MonTeam A.B. Visit to Quang Binh Peoples' Committee (Dong Hoi)Jan23TueTeam A.B. Site Survey in Quang Binh Pro. (Dong Hoi)Jan24WedTeam A.B. Site Survey in Quang Binh Pro. (Dong Hoi)Jan25ThuTeam A.B. Site Survey in Quang Binh Pro. (Dong Hoi)Jan26FriTeam A.B. Site Survey in Quang Binh Pro. (Dong Hoi)Jan26FriTeam A.B. Site Survey in Quang Binh Pro. (Dong Hoi)Jan27SatTeam A.B. Visit to Quang Binh Peoples' Committee - Receive Answer for Questionnaire Visit to Construction Company - Collect Relevant InformationJan28SunTeam A. (Takeuchi, Kajiwara) Lv. Dong Hoi> Arv. T.T Hue (Hue City)Jan29MonTeam A. Site Survey in T.T. Hue (Hue City)Jan30TueTeam A. Site Survey in T.T Hue Pro. (Hue City)Jan31WedTeam A. Site Survey in T.T Hue Pro. (Hue City)Feb1ThuTeam A. Site Survey in T.T Hue Pro. (Hue City)

	date			details of study items	· · · · · · · · · · · · · · · · · · ·	
26	Feb	3	Sat	1 country in	Team B. Analyzing Surveyed data	(Huc City)
27	Feb	4	Sun	Lv. Hue City> Arv. Da Nang - Survey of local condition related to cons Lv. Da Nang> Hue City	struction	(Hue City)
28	Feb	5	Mon	Analyzing surveyed data - Survey of local condition related to cons	struction	(Hue City)
29	Feb	6	Tue	Visit to T.T. Hue Peoples' Com. Analyzing surveyed data		(Hue City)
30	Feb	7	Wed	Dep. Hue 8:55 (VN244)> Arv. Hanoi Report to JICA Office	10:20	(Hanoi
31	Feb	8	Thu	Discussion with MOET		(Hanoi)
32	Feb	9	Fri	Report to Embassy of Japan and JICA Off	ĩce	(Hanoi)
33	Feb	10	Sat	Discussion with MOET Analyzing surveyed data Discussion with IRDS		(Hanoi)
34	Feb	11	Sun	Analyzing surveyed data		(Hanoi
35	Feb	12	Món	Dep. Hanoi 9:55 (VN799)> Arv. Nari	ia 19:55	

Team A: Mr. Akihiko Takeuchi Mr. Minoru Kajiwara

Team B: Mr. Toshihiko Kikuchi

Mr. Kenji Kawazoe (arrived at Hanoi on Jan 19) Team C: Mr. Hatashi Moriya

## 2-2. BASIC DESIGN STUDY DRAFT REPORT EXPLANATION

Γ	· <del>·· · · · · ·</del>	date	••••••••••••••••••••••••••••••••••••••	details	
	1	May 14	Tue	Mr. YABE, Fukuoka 10:50 (JL753) -> Hanoi 16:20	
				Others. Narita 10:00 (JL731) -> Hanoi 16:30	
	2	May 15	Wed	Courtesy call to Embassy of Japan	
				Courtesy call to Ministry of Planning and Investment (MOPI)	
				Discussion with Ministry of Education and Training (MOET)	
			· · · · ·	Report to JICA office	
	3.	May 16	Thu	Discussion with MOET	
				Inspection on the schools of phase I	
	4	May 17	Fri	Hanoi 8:00 (VN241)→Da Nang 9:30	
t.		-		Inspection on project sites in Hue province	
				Disccusion with Dept. of Education, Hue province	
	5	May 18	Sat	Inspection on the site in Quang Binh and Quang Tri province	
				Discussion with Dept. of Education, Quang Binh and Quang Tri	
				Province	
	6	May 19	Sun	Hue→Da Nang 9:40 (VN314)→Hanoi 21:00	
	7	May 20	Mon	Discussion with Institute of Research for Design of School (IRDS)	
	8	May 21	Tue	Discussion with MOET	
	9	May 22	Wed	Signning of Minutes	
				Meeting with MOPI	
		. <u></u>		Report to JICA and Embassy of Japan	
·   ·	10	May 23	Thu	Mr.YABE, Ms.IKEDA, Hanoi 10:15 (CX790/JL64)→Narita 19:45	
				Consultants : Meeting with IRDS	
	11	May 24	Fri	Consultants : Meeting with MOET	
				Report to JICA	
L	12	May 25	Sat	Consultants : Hanoi 10:00 (CX790/JL64)->Narita 19:30	

## 3. LIST OF PARTY CONCERNED IN THE RECIPIENT COUNTRY

### CONCERNED PERSONS ON VIETNAMESE SIDE

Ministry of Education and Training (MOET)

• Prof. Dr. Pham Minh Hac	1st Vice Minister
• Prof. Dr. Tran Van Nhung	Director, Dept. of International Cooperation
• Dr. Bui Cong Tho	Vice Director, Dept. of International
2	Cooperation
• Mr. Dao Duc Chung	Vice Director, Dept. of Planning and Finance
• Mr. Quach Xuan Cau	Expert, Dept. of Planning and Finance
• Ms. Nguyen Thuy Loan	Expert, Dept. of International Cooperation
• Dr. Dang Thi Lanh	Dept. of Primary Education
• Dr. Tran Thi Xuan Huan	Dept. of Primary Education
• Mr. Dang Tu An	Expert, Dept. of Primary Education

## Institute for Research and Design School (IRDS)

Prof. Dr. Hoang Huy Thang	Director
• Dr. Phan Chi Dai	Vice Director
• Mr. Nguyen Dinh Duc	Head of Secretaryand Planning
• Mr. Le Thai Tuyen	Chairman of Research

### Ministry of Planning and Investment (MOPI)

Foreign Economic Relations Dept.

- · Dr. Ho Quang Minh
- Mr. Nguyenuan Tien

• Ms. Phan Thanh Tam

#### UNICEF

• Ms.Elaine R. Furniss

• Ms. Nguyen Thi Bich

#### World Bank

· Mr. Paul Stott

Senior Operations officer

Senior Project Officer

Assistant Project Officer

**Deputy Director General** 

Senior Expert

Expert

A - 7

#### UNDP

· Ms. Phaik-Choo Phuah

Assistant Resident Representative

#### ADB

Ms. Nguyen My Binh

**Programs** Department

#### Quang Binh Province

**Provincial Peoples' Committee** 

• Mr. Pham Phuoc

· Mr. Dinh Huu Cuong

Mr. Nguyen Vinh

• Mr. Phan Van Mai

· Mr. Le Duc Dvong

• Ms. Do Thi Hoai Thu

### Chairman Vice Chairman Manager Expert Expert Expert

Department of Educational Service

• Mr. Nguyen Chat

· Mr. Nguyen The Phong

• Mr. Nguyen Ngoc No

· Mr. Pham Truong

Director Duputy Director Head of Finance and Accounting Div. Head of Primary Education Div.

#### Quang Binh Provinces

Le Thuy District

Le Thuy District Peoples' Committee

Le Thuy District Education and Training Div.

**Quang Ninh District** 

Quang Ninh District Peoples' Committee

Quang Ninh District Education and Training Div.

• Mr. Nguyen Ngoc Loi

#### Dong Hoi City

Dong Hoi City Peoples' Committee

Dong Hoi City Education and Training Div.

Mr. Luu Van Van
 Director

• Mr. Le Thanh Hai Expert

**Bo Trach District** 

Bo Trach District Peoples' Committee

Bo Trach District Education and Training Div. • Mr. Phan Sac Long Director

• Mr.Nguyen Khuyen Expert

Quang Trach District

Quang Trach District Peoples' Committee

Quang Trach District Education and Training Div.

Mr. Phan Ngoc Son Director

• Mr. Nguyen Cam Expert

**Tuyen Hoa District** 

Tuyen Hoa District Peoples' Committee

Tuyen Hoa District Education and Training Div.

• Mr. Tran Tan Phuong

Vice Director

Vice Chairman

Vice Chairman

Quang Tri Province

Provincial Peoples' Committee

· Mr. Nguyen Minh Ky

• Mr. Truong Sy Tien

• Mr. Nguyen Chi Dung

Department of Educational Services

· Mr. Go Sy Nguyen

• Mr. Nguyen Van Ha

Ms. Nguyen Thi Dam

• Mr. Nguyen Viet Trai

#### Department of Construction

- Mr. Nguyen Xuyen
- Mr. Nguyen Van Cuong

Mr. Hoang Cong Thue

#### Vinh Linh District

Vinh Linh District Peoples' Committee

Vinh Linh District Education and Training Div.

• Mr. Nguyen Van Hao

#### Hai Lang District

Hai Lang District Peoples' Committee

Hai Lang District Education and Training Div.

Mr. Van Ngoc Loi Director

Mr. Tran Doi
 Vice Director

Vice Director, General Affairs Div.

Director

Director

A - 9

Head of School Construction Project Team Head of Accounting Div. Head of Finance and Accounting Div.

Director Head of Investigation Div. Quantity Surveyor Huong Hoa District

Huong Hoa District Peoples' Committee

Huong Hoa District Education and Training Div.

Mr. Tran Dung Sy
 Expert

Mr. Nguyen Ngoc Hien Expert

Cam Lo District

Cam Lo District Peoples' Committee

• Mr. Nguyen Van Tri

Accountant

Vice Director

Cam Lo District Education and Training Div.

Mr. Lam Quang Lan Director

**Trieu Phong District** 

Trieu Phong District Peoples' Committee

• Mr. Nguyen Van Quang

Dong Ha City

Dong Ha City Education and Training Div.

• Mr. Ho Tort Tao

• Mr. Ho Sy Vinh

· Mr. Ngo Duc Tu

Director, Peoples' Committee of Dong Thanh Vice Director, Peoples' Committee of D.T. Chairman of C.P. Dong Ha

Gio Linh District

Gio Linh District Education and Training Div.

Mr. Do Quang Luong Vice Director

Quang Tri City Education and Training Div.

• Mr. Doan Cong Anh	Director
• Mr. Luu Van Chien	Accountant

T.T. Hue Province

T.T. Hue Provincial Peoples' Committee

Mr. Le Viet Xe
 Vice Chairman

T.T. Hue Department of Educational Services
Mr. Au Thanh Minh Director
Mr. Hoang Huy Lap Vice Director
Mr. Nguyen Van Tinh Vice Director

· Mr. Le Khanh Tuan

· Mr. Nguyen Dang Te

Head of Finance and Account Div. Vice Head of Finance and Account Div.

Phu Loc District Education and Training Div.

• Mr. Nguyen Phuoc Trong	Director
• Mr. Vo Bicu	Vice Director

Huong Thuy District Education and Training Div.

• Mr. Phung The Diem	Director
• Mr. Nguyen Dinh Chan	Vice Director
• Mr. Phanh Van Nhan	Accountant

Phu Vang District Education and Training Div.

• Mr. Nguyen Van Bang	Director	
• Mr. La Van Tuan	Vice Director	
• Ms. Ho Huan	Accountant	

Huong Tra District Education and Training Div. Director

· Mr. Le Truong Oa

Quang Dien District Education and Training Div. Director · Mr. Nguyen Ve

Phong Dien District Education and Training Div. Director · Mr. Nguyen Dang Minh

#### **CONCERNED PERSONS ON JAPANESE SIDE**

Embassy of Japan

· Mr. Shiro SADOSIMA Mr. Masao MIYAZAKI Councilor Second Secretary

JICA Hanoi Office

- Mr. Masao TODOROKI
- Mr. Hiroshi TSUJINO
- Mr. Hisatoshi OHKUBO
- Mr. Masami KANDA

**Resident Representative** Assistant Resident Representative Assistant Resident Representative **Project Formulation Advisor** 

### 4. MINUTES OF DISCUSSION

### 4-1. BASIC DESIGN STUDY

### **Minutes of Discussions**

on

### the Basic Design Study on the Project for Improvement

#### of the Facilities of Primary Schools (Phase III)

#### in

### the Socialist Republic of Viet Nam

In response to a request from the Government of Viet Nam, the Government of Japan has decided to conduct a Basic Study on the Project for Improvement of Primary Schools in Viet Nam (hereinafter referred to as " the Project " ), and entrusted the study to Japan International Cooperation Agency (JICA ).

JICA sent to Viet Nam a Basic Design Study Team headed by Dr. Makoto Inaba, Deputy Director, Planning Division, Grant Aid Project Management, JICA, and is scheduled to stay in the country from January 10 to February 12, 1996.

The team held discussions with the officials concerned of the Government of Viet Nam and conducted a field survey at the area.

As a result of discussion and field survey, both parties confirmed the main items described on the attached sheets.

Dr. Makoto INABA Leader, Basic Design Study Team JICA

Hanoi, January 19, 1996

Prof. Dr. TRÁN Van Nhung Director International and Relations Department Ministry of Education and Training

### ATTACHMENT

#### 1. OBJECTIVE OF THE PROJECT

The objectives of the Project are to construct school buildings and facilities and supply educational equipment of primary schools in the typhoon affected areas in the Socialist Republic of Viet Nam.

#### 2. PROJECT IMPLEMENTING AGENCY

Ministry of Education and Training (MOET) is the Implementing Agency of the Project.

# 3. CANDIDATE RECIPIENT SCHOOLS TO BE SURVEYED FOR THE PROJECT AND PROJECT AREA

The forty-five (45) schools listed in Annex-1, which are located in the provinces of QUANG BINH, QUANG TRI and THUA THIEN HUE, shall be the candidate schools to be surveyed for the Project.

#### 4. ITEMS REQUESTED BY VIETNAMESE SIDE

The major items requested by Vietnamese side for the Project are listed in Annex-2.

#### 5. SUBJECT OF THE VIETNAMESE SIDE'S F/S

The Vietnamese side will take necessary measure to obtain approval from the Government of Viet Nam for the Project and notify the Japanese side of acceptance of the Draft Basic Design, as soon as possible, to facilitate the implementation of the Project.

#### 6. JAPAN'S GRANT AID SYSTEM

Vietnamese side has understood the system of Japan's Grant Aid Programme explained in Annex-3.

#### 7. NECESSARY MEASURES TO BE TAKEN BY VIETNAMESE SIDE

- 7-1) The Government of Viet Nam will take necessary measures described in Annex-4 for smooth implementation of the Project on condition that the Grant Aid by the Government of Japan is extended to the Project.
- 7-2) The Vietnamese side should complete topographic survey and mechanical boring test at the Project sites by the end of March, 1996. The result of such survey and test will be sent to the Team through the JICA office in Viet Nam as soon as possible.

#### 8. FURTHER SCHEDULE OF THE STUDY

- 1) The Team will proceed to study further in Viet Nam until February 12, 1996.
- 2) JICA will prepare a DRAFT BASIC DESIGN and dispatch a DRAFT REPORT
- EXPLANATION TEAM FOR THE DRAFT BASIC DESIGN in May, 1996 in order to explain and to confirm on the contents of the Draft Basic Design.
- 3) In case that the Draft Basic Design is accepted by Vietnamese side, JICA will complete the STUDY REPORT and send it to Vietnamese side by July, 1996.

ANNEX-1

LIST OF CANDIDATE RECIPIENT SCHOOLS TO BE SURVEYED FOR THE PROJECT

#### I. QUANG BINH PROVINCE

1. **Primary School Quang Tho** 2. Primary School Thanh Trach Primary School Dinh Thuong 3. 4. Primary School So 1 Loc Ninh Primary School Tien Hoa 5. 6. Primary School Canh Duong 7. **Primary School Ham Ninh** Primary School Nhan Trach 8. 9. Primary School Quang Lien Primary School Nam Trach 10. Primary School Quang Phuong B 11. 12. Primary School Mi Thuy Primary School Nghia Ninh 13. 14. **Primary School Tan Ninh** 15. Primary School Hoan Lao 16. Primary School Hai Ninh 17. Primary School Dong Son 1 Primary School Gia Ninh 18.

**District Quang Trach District Bo Trach** District Le Thuy City Dong Hoi **District Tuyen Hoa District Quang Trach District Quang Ninh District Bo Trach District Quang Trach District Bo Trach District Quang Trach District Le Thuy City Dong Hoi District Quang Ninh District Bo Trach District Quang Ninh** City Dong Hoi **District Quang Ninh** 

#### II. QUANG TRI PROVINCE

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- 1. Primary School Vinh Chap Primary School Dong Thanh 2. Primary School So 1 Phuong 2 3. 4. Primary School So 1 Cam Thanh Primary School Gio Phong 5: Primary School Tan Long 6. Primary School Hai Chanh 7. Primary School Trieu Phuoc 8. 9. Primary School Cam Tuyen
- 10. Primary School Gio Quang
- 11. Primary School So 2 Vinh Lam

District Vinh Linh District Dong Ha City Quang Tri District Cam Lo District Gio Linh District Huong Hoa District Hai Lang District Trieu Phong District Com Lo District Gio Linh District Vinh Linh

#### **III. THUA THIEN-HUE PROVINCE**

A - 15

1. **Primary School An Nong** 2. Primary School Nuoc Ngot Primary School Vinh My 3. Primary School Loc Tri 4. 5. Primary School Thuy Van Primary School Thuy Phu 2 6. Primary School Phu An 2 7. 8. Primary School Phu My 1 9. Primary School Vinh Thai Primary School Huong Van 1 10. Primary School Binh Dien 11. 12. **Primary School Quang Loi Primary School Quang Thanh** 13. Primary School Dien An 14. 15. Primary School Uu Diem Primary School Tay Hien 16.

**District Phu Loc** District Phu Loc District Phu Loc District Phu Loc **District Huong Thuy District Huong Thuy District Phu Vang District Phu Vang** District Phu Vang **District Huong Tra District Huong Tra District Quang Dien District Quang Dien District Phong Dien District Phong Dien District Phong Dien** 

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ANNEX-2 ITEMS REQUESTED BY THE VIETNAMESE SIDE

Classrooms Laboratories Libraries Administration Offices Blackboards Desks Chairs Cabinets Teaching Instruments

Toilets Water Facilities Electricity Preparation Others

A - 16

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#### ANNEX-3 JAPAN'S GRANT AID PROGRAMME

#### 1. Japan's Grant Aid Procedures

The Japan's Grant Aid Programme is extended in the following procedures:

- 1) · Application (A request made by the recipient country)
  - Study (Basic Design Study conducted by JICA)
  - Appraisal & Approval ( Appraisal by the Government of Japan and Approval by the Cabinet of Japan )
  - · Determination of Implementation (Exchange of Notes between both Governments )
  - · Implementation (Implementation of the Project)
- 2) At the first step (Application), a request made by the recipient country is examined by the Government of Japan (the Ministry of Foreign Affairs), whether or not it is suitable for Grant Aid. If the request is confirmed that it has a high priority as the Project for Grant Aid, the Government of Japan instructs JICA to conduct the Study.

At the second step (the Study), the Basic Design Study is conducted by JICA basically under contracts with a Japanese consulting firm to carry out.

At the third step (Appraisal & Approval), the Government of Japan appraises whether or not the Project is suitable for Japan's Grant Aid Programme based on the Basic Design Study Report prepared by JICA and then submitted for approval by Cabinet.

At the fourth step(Determination of Implementation), the Project approved by the Cabinet is officially determined to implement by signing the Exchange of Notes between both Governments.

In the course of implementation of the Project, JICA will take charge of expediting the execution by assisting the recipient country in terms of the procedures of tender, contract and others.

2. Contents of the study

1) Contents of the study

The purpose of the study (the Basic Design Study) conducted by JICA is to provide basic documents necessary for the appraisal by the Government of Japan whether or not the project is viable for Japan's Grant Aid Programme. The contents of the Study are as follows;

- a) to confirm the background of the request, objectives and effects of the Project and maintenance ability of the recipient country necessary for the implementation,
- b) to evaluate the appropriateness of the Grant Aid from the technological, social and economical

points of views,

- c) to confirm the basic concept of the plan mutually agreed upon through discussion between both sides,
- d) to prepare a basic design of the Project,

e) to estimate the rough cost of the Project,

The Contents of the original request are not necessarily approved as the contents of the Grant Aid as it is. The Basic Design of the Project is confirmed considering the Japan's Grant Aid Scheme. In the implementation of the Project, the Government of Japan requests the recipient country to take necessary measures in order to promote it's self-reliance. Those undertakings shall be guaranteed even if the recipient implementing entity does not have jurisdiction. Therefore, the implementation of the Project is confirmed by all relevant organizations in the recipient country in the Minutes of Discussions.

2) Selection of a Consultant

For the smooth implementation of the Study, JICA selects a consultant among those consultants who registered to JICA by evaluating proposals submitted by those consultants. The selected consultant carries out the Basic Design Study and prepares a report based upon the terms of reference made by JICA.

At the stage of implementation after the Exchange of Notes, for concluding the contract regarding the Detailed Design and Construction Supervision of the Project between a consultant and the recipient country, JICA recommends the same consultant which participated in the Basic Design Study to the recipient country in order to maintain the technical consistency between the Basic Design Study and the Detailed Design as well as to avoid undue delay caused by the selection of a new consultant.

3. Japan's Grant Aid Scheme

1) What is Grant Aid ?

The Grant Aid Programme provides the recipient country with nonreimbursable funds needed to procure facilities, equipment and services (labor or transportation, etc.) for economic and social development in the country under the following principles in accordance with the relevant laws and regulations of Japan. The Grant Aid is not a form of donation in kind to the country.

2) Exchange of Notes (E/N)

The Japan's Grant Aid is extended in accordance with the Exchange of Notes between both Governments, in which the objectives of the Projects, period, conditions, amount of the grant, etc.are confirmed.

#### 3) Period

The period of the Grant Aid is within the Japanese fiscal year in which the Cabinet approved the Project. Within the fiscal year, all procedure such as Exchange of Notes, concluding contracts by the recipient country with the consultant and contractors, and the final payment to them shall be completed.

In the case of a big project which requires net construction period more than 12 months, the period of the Grant Aid is designated covering more than one fiscal year depending on Basic Design Study Report.

However in case of the delay of delivery, installation or construction due to events such as weather, the period of the Grant Aid can be further extended for one fiscal year at most by mutual agreement between both Governments.

4) Purchase of the Products and or Services

The Grant Aid is used properly and exclusively for the purchase of the products, in principle, of Japan or the recipient country and of the services of the Japanese or the recipient country's nationals. The term "Japanese" means juridical persons controlled by Japanese physical persons. When both Governments deem it necessary, the Grant Aid may be used for the purchase of the products and/or services of the third country (other than Japan or the recipient country). However, in terms of the principle of the Grant Aid, the prime contractors, that is the consultant, contractor and procurement firm, necessary for the the implementation of the Grant Aid are limited to "Japanese nationals".

5) Verification

The Government of recipient country or its designated authority will conclude the contracts in Japanese yen with Japanese nationals. Those contracts shall be verified by the Government of Japan. The "Verification" is necessary because the source of the Grant Aid is the taxes of Japanese nationals.

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6) Undertakings required to the Government of Recipient Country

• (As described in ANNEX 4)

7) Proper Use

The recipient country is required to maintain and use the facilities constructed and the equipment purchased under the Grant Aid properly and effectively and to assign the necessary staff for operation and maintenance of them as well as to bear all the expenses other than those to borne by the Grant Aid.

#### 8) Re-export

The products purchased under the Grant Aid shall not be re-exported from the recipient country.

#### 9) Banking Arrangement(B/A)

- a) The Government of the recipient country or its designated authority shall open an account in the name of the Government of the recipient country in an authorized foreign exchange bank in Japan (hereinafter referred to as "the Bank"). The Government of Japan will execute the Grant Aid by making payments in Japanese yen to cover the obligations incurred by Government of the recipient country or its designated authority under the contracts verified.
- b) The payments will be made when payment requests are presented by the Bank to the Government of Japan under the an Authorization to Pay (A/P) issued by the Government of the recipient country or its designated authority.

### ANNEX-4 NECESSARY MEASURES TO BE TAKEN BY VIETNAMESE SIDE

Following necessary measures should be taken by the Government of Viet Nam on condition that the Grant Aid by the Government of Japan is extended to the Project:

- 1. To provide data and information necessary for the Project.
- 2. To secure, clear, level and reclaim the site for the Project prior to the Project implementation.
- 3. To provide proper access road to the Project area.
- 4. To undertake incidental outdoor works, such as gardening, fencing, exterior lighting, and other incidental facilities in and around the Project site, if necessary.
- 5. To bear commissions to the Japanese foreign exchange bank for its banking services based upon the Banking Arrangement, namely the advising commission of the "Authorization to Pay" and payment commission.
- 6. To ensure prompt unloading, tax exemption, customs clearance at the port of disembarkation in Viet Nam and prompt internal transportation therein of the materials and equipment for the Project purchased under the Grant Aid.
- 7. To exempt Japanese juridical and physical nationals engaged in the Project from customs duties, internal taxes and other fiscal levies which may be imposed in Viet Nam with respect to the supply of the products and services under the verified contracts.
- 8. To accord Japanese nationals whose services may be required in connection with the supply of the products and the services under the verified contract such facilities as may be necessary for their entry into Viet Nam and stay therein for the performance of their work.
- 9. To provide necessary permissions, licenses and other authorizations for implementing the Project, if necessary.
- 10. To assign appropriate budget and teaching and administrative staff members for proper and effective operation and maintenance of equipment provided under the Grant Aid.
- 11. To maintain and use properly and effectively the facilities constructed and the equipment provided under the Project.
- 12. To bear all the expenses, other than those to be borne by the Japan's Grant Aid within the scope of the Project.

### 4-2. CONSULTATION ON THE DRAFT BASIC DESIGN

### Minutes of Discussions

#### on

### the Basic Design Study on the Project for Improvement of Primary Schools (Phase III)

in

### the Socialist Republic of Viet Nam (Consultation on the Draft Basic Design)

In January 1996, Japan International Cooperation Agency (JICA) dispatched a Basic Design Study Team on the Project for Improvement of Primary Schools (Phase III) in Viet Nam (hereinafter referred to as "the Project"), and through discussions, field survey, and technical examination of the result in Japan, has prepared the draft basic design of the study.

In order to explain and to consult to the Vietnamese side on the components of the draft basic design, JICA sent to Viet Nam a Study Team headed by Mr. Yoshio YABE, Director, General Affairs Division, Kyushu International Center, JICA, and is scheduled to stay in the country from May 14 to May 23, 1996.

As a result of discussions, both parties confirmed the main items described on the attached sheets.

Hanoi, May 22, 1996

Mr.Yoshio YABE Leader Basic Design Study Team JICA

Dr.BUI Cong Tho Vice Director International Relations Department Ministry of Education and Training

### ATTACHMENT

#### **1. COMPONENTS OF DRAFT BASIC DESIGN**

The Vietnamese side has agreed and accepted in principle the contents of the Draft Basic Design proposed by the Team.

#### 2.IMPLEMENTING AGENCY

Ministry of Education and Training (MOET) takes the responsibility of implementing the project.

### 3. SCHOOLS TO BE COVERED BY THE PROJECT

Both Parties have confirmed the primary schools to be covered under the Project as listed in Annex-1.

### 4. JAPAN'S GRANT AID SYSTEM

The Vietnamese side has understood the system of the Japan's Grant Aid Programme explained in Annex-2.

### 5. NECESSARY MEASURES TO BE TAKEN BY VIETNAMESE SIDE

- (1) The Vietnamese side will take the necessary measures to obtain approval from the Government of Viet Nam for the Project and notify the Japanese side of acceptance of the Draft Basic Design by the June 30, 1996 to facilitate the implementation of the Project.
- (2) The Vietnamese side has assured to secure, clear, reclaim, and level the land necessary for implementing the Project in the confirmed sites before the Project implementation.
- (3) The Vietnamese side should complete topographic survey and mechanical boring test at the Project sites before June 30, 1996. The result of such survey and test will be sent to the Team through the Embassy of Japan in Viet Nam as soon as possible.
- (4) The Vietnamese side will take the necessary measures described in Annex-3, for smooth implementation of the Project, on condition that the Grant Aid by the Government of Japan is extended to the Project.

#### 6. FURTHER SCHEDULE OF THE STUDY

The Team will make a Basic Design Study Report in accordance with the confirmed items, and send it to the Vietnamese side by July, 1996.

### ANNEX-I

### LIST OF THE PRIMARY SCHOOLS TO BE COVERED UNDER THE PROJECT

### I. QUANG BINH PROVINCE

- 1. Primary School Quang Tho
- 2. Primary School Thanh Trach
- 3. Primary School Dinh Thuong
- 4. Primary School So 1 Loc Ninh
- 5. Primary School Tien Hoa
- 6. Primary School Canh Duong
- 7. Primary School Ham Ninh
- 8. Primary School Nhan Trach
- 9. Primary School Quang Lien
- 10. Primary School Nam Trach
- 11. Primary School Quang Phuong B
- 12. Primary School Mi Thuy
- 13. Primary School Nghia Ninh
- 14. Primary School Tan Ninh
- 15. Primary School Hoan Lao
- 16. Primary School Hai Ninh
- 17. Primary School Dong Son 1
- 18. Primary School Gia Ninh

**District Quang Trach District Bo Trach District Le Thuy City Dong Hoi District Tuyen Hoa District Quang Trach District Quang Ninh District Bo Trach** District Quang Trach **District Bo Trach District Quang Trach** District Le Thuy **City Dong Hoi District Quang Ninh District Bo Trach District Quang Ninh** City Dong Hoi District Quang Ninh

#### II. QUANG TRI PROVINCE

1.	Primary School Vinh Chap
2.	Primary School Dong Thanh
3.	Primary School So 1 Phuong 2
.4.	Primary School So 1 Cam Thanh
5.	Primary School Gio Phong
6.	Primary School Tan Long
7.	Primary School Hai Chanh
8.	Primary School Trieu Phuoc
9.	Primary School Cam Tuyen
10.	Primary School Gio Quang
£1.	Primary School So 2 Vinh Lam

District Vinh Linh City Dong Ha City Quang Tri District Cam Lo District Gio Linh District Huong Hoa District Hai Lang District Trieu Phong District Cam Lo District Gio Linh District Vinh Linh

#### **III. THUA THIEN-HUE PROVINCE**

1. Primary School An Nong Primary School Binh Dien 2. Primary School Quang Loi 3. Primary School Nuoc Ngot 4. Primary School Thuy Phu 2 5. Primary School Quang Thanh 6. Primary School Vinh My 7. 8. Primary School Dien An Primary School Vinh Thai 9. Primary School Un Diem 10. 11. Primary School Huong Van 1 Primary School Loc Tri 12. Primary School Tay Hien 13. Primary School Phu An 2 14 15. Primary School Thuy Van 16. Primary School Phu My 1

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District Phu Loc District Huong Tra District Quang Dien District Phu Loc **District Huong Thuy** District Quang Dien District Phu Loc District Phong Dien District Phu Vang District Phong Dien District Huong Tra District Phu Loc District Phong Dien District Phu Vang District Huong Thuy District Phu Vang

#### ANNEX-2 JAPAN'S GRANT AID PROGRAMME

#### 1. Japan's Grant Aid Procedures

The Japan's Grant Aid Programme is extended in the following procedures:

1) • Application (A request made by the recipient country)

·Study (Basic Design Study conducted by JICA)

•Appraisal & Approval ( Appraisal by the Government of Japan and Approval by the Cabinet of Japan )

· Determination of Implementation (Exchange of Notes between both Governments )

· Implementation (Implementation of the Project)

At the first step (Application), a request made by the recipient country is examined by the Government of Japan (the Ministry of Foreign Affairs), whether or not it is suitable for Grant Aid. If the request is confirmed that it has a high priority as the Project for Grant Aid, the Government of Japan instructs JICA to conduct the Study.

At the second step (the Study), the Basic Design Study is conducted by JICA basically under contracts with a Japanese consulting firm to carry out.

At the third step (Appraisal & Approval), the Government of Japan appraises whether or not the Project is suitable for Japan's Grant Aid Programme based on the Basic Design Study Report prepared by JICA and then submitted for approval by Cabinet.

At the fourth step(Determination of Implementation), the Project approved by the Cabinet is officially determined to implement by signing the Exchange of Notes between both Governments.

In the course of implementation of the Project, JICA will take charge of expediting the execution by assisting the recipient country in terms of the procedures of tender, contract and others.

#### 2. Contents of the study

2)

#### 1) Contents of the study

The purpose of the study (the Basic Design Study) conducted by JICA is to provide basic documents necessary for the appraisal by the Government of Japan whether or not the project is viable for Japan's Grant Aid Programme. The contents of the Study are as follows;

- a) to confirm the background of the request, objectives and effects of the Project and maintenance ability of the recipient country necessary for the implementation,
- b) to evaluate the appropriateness of the Grant Aid from the technological, social and economical points of views,
- c) to confirm the basic concept of the plan mutually agreed upon through discussion between both sides,
- d) to prepare a basic design of the Project,

e) to estimate the rough cost of the Project,

The Contents of the original request are not necessarily approved as the contents of the Grant Aid as it is. The Basic Design of the Project is confirmed considering the Japan's Grant Aid Scheme.

In the implementation of the Project, the Government of Japan requests the recipient country to take necessary measures in order to promote it's self-reliance. Those undertakings shall be guaranteed even if the recipient implementing entity does not have jurisdiction. Therefore, the implementation of the Project is confirmed by all relevant organizations in the recipient country in the Minutes of Discussions.

#### 2) Selection of a Consultant

For the smooth implementation of the Study, JICA selects a consultant among those consultants who registered to JICA by evaluating proposals submitted by those consultants. The selected consultant carries out the Basic Design Study and prepares a report based upon the terms of reference made by JICA.

At the stage of implementation after the Exchange of Notes, for concluding the contract regarding the Detailed Design and Construction Supervision of the Project between a consultant and the recipient country, JICA recommends the same consultant which participated in the Basic Design Study to the recipient country in order to maintain the technical consistency between the Basic Design Study and the Detailed Design as well as to avoid undue delay caused by the selection of a new consultant.

#### 3. Japan's Grant Aid Scheme

#### 1) What is Grant Aid?

The Grant Aid Programme provides the recipient country with nonreimbursable funds needed to procure facilities, equipment and services (labor or transportation, etc.) for economic and social development in the country under the following principles in accordance with the relevant laws and regulations of Japan. The Grant Aid is not a form of donation in kind to the country.

#### 2) Exchange of Notes (E/N)

The Japan's Grant Aid is extended in accordance with the Exchange of Notes between both Governments, in which the objectives of the Projects, period, conditions, amount of the grant, etc.are confirmed.

#### 3) Period

The period of the Grant Aid is within the Japanese fiscal year in which the Cabinet approved the Project. Within the fiscal year, all procedure such as Exchange of Notes, concluding contracts by the recipient country with the consultant and contractors, and the final payment to them shall be completed.

In the case of a big project which requires net construction period more than 12 months, the period of the Grant Aid is designated covering more than one fiscal year depending on Basic Design Study Report.

However in case of the delay of delivery, installation or construction due to events such as weather, the period of the Grant Aid can be further extended for one fiscal year at most by mutual agreement between both Governments.

#### 4) Purchase of the Products and or Services

The Grant Aid is used properly and exclusively for the purchase of the products, in principle, of Japan or the recipient country and of the services of the Japanese or the recipient country's nationals. The term "Japanese" means juridical persons controlled by Japanese physical persons.

When both Governments deem it necessary, the Grant Aid may be used for the purchase of the products and/or services of the third country (other than Japan or the recipient country).

However, in terms of the principle of the Grant Aid, the prime contractors, that is the consultant, contractor and procurement firm, necessary for the the implementation of the Grant Aid are limited to "Japanese nationals".

#### 5) Verification

The Government of recipient country or its designated authority will conclude the contracts in Japanese yen with Japanese nationals. Those contracts shall be verified by the Government of Japan. The "Verification" is necessary because the source of the Grant Aid is the taxes of Japanese nationals.

#### 6) Undertakings required to the Government of Recipient Country

(As described in ANNEX 3)

#### 7) Proper Use

The recipient country is required to maintain and use the facilities constructed and the equipment purchased under the Grant Aid properly and effectively and to assign the necessary staff for operation and maintenance of them as well as to bear all the expenses other than those to borne by the Grant Aid.

#### 8) Re-export

b)

The products purchased under the Grant Aid shall not be re-exported from the recipient country.

### 9) Banking Arrangement(B/A)

a) The Government of the recipient country or its designated authority shall open an account in the name of the Government of the recipient country in an authorized foreign exchange bank in Japan (hereinafter referred to as "the Bank"). The Government of Japan will execute the Grant Aid by making payments in Japanese yen to cover the obligations incurred by Government of the recipient country or its designated authority under the contracts verified.

The payments will be made when payment requests are presented by the Bank to the

Government of Japan under the an Authorization to Pay (A/P) issued by the Government of the recipient country or its designated authority.

#### ANNEX-3 NECESSARY MEASURES TO BE TAKEN BY VIETNAMESE SIDE

Following necessary measures should be taken by the Government of Viet Nam on condition that the Grant Aid by the Government of Japan is extended to the Project:

- 1. To provide data and information necessary for the Project.
- 2. To secure, clear, level and reclaim the site for the Project prior to the Project implementation;
- 3. To provide proper access road to the Project area.
- 4. To undertake incidental outdoor works, such as gardening, fencing, exterior lighting, and other incidental facilities in and around the Project site, if necessary.
- 5. To bear commissions to the Japanese foreign exchange bank for its banking services based upon the Banking Arrangement, namely the advising commission of the "Authorization to Pay" and payment commission.
- 6. To ensure prompt unloading, tax exemption, customs clearance at the port of disembarkation in Viet Nam and prompt internal transportation therein of the materials and equipment for the Project purchased under the Grant Aid.
- 7. To exempt Japanese juridical and physical nationals engaged in the Project from customs duties, internal taxes and other fiscal levies which may be imposed in Viet Nam with respect to the supply of the products and services under the verified contracts.
- 8. To accord Japanese nationals whose services may be required in connection with the supply of the products and the services under the verified contract such facilities as may be necessary for their entry into Viet Nam and stay therein for the performance of their work
- 9. To provide necessary permissions, licenses and other authorizations for implementing the Project, if necessary.
- 10. To assign appropriate budget and teaching and administrative staff members for proper and effective operation and maintenance of equipment provided under the Grant Aid.
- 11. To maintain and use properly and effectively the facilities constructed and the equipment provided under the Project.
- 12. To bear all the expenses, other than those to be borne by the Japan's Grant Aid within the scope of the Project.

## 5. COST ESTIMATION BORNE BY THE RECIPIENT COUNTRY

The Project cost to be borne by the Government of Vietnam is estimated as follows based on the scope of work.

:

- Ground preparation	:	1,437,050,000 VD
- Topographic survey	:	29,700,000 VD
- Boring test	:	278,400,000 VD
- Removal of existing buildings	:	55,381,500 VD
- Provision of electricity distributing line	:	632,233,000 VD
Total	:	2,432,764,500 VD

A - 31

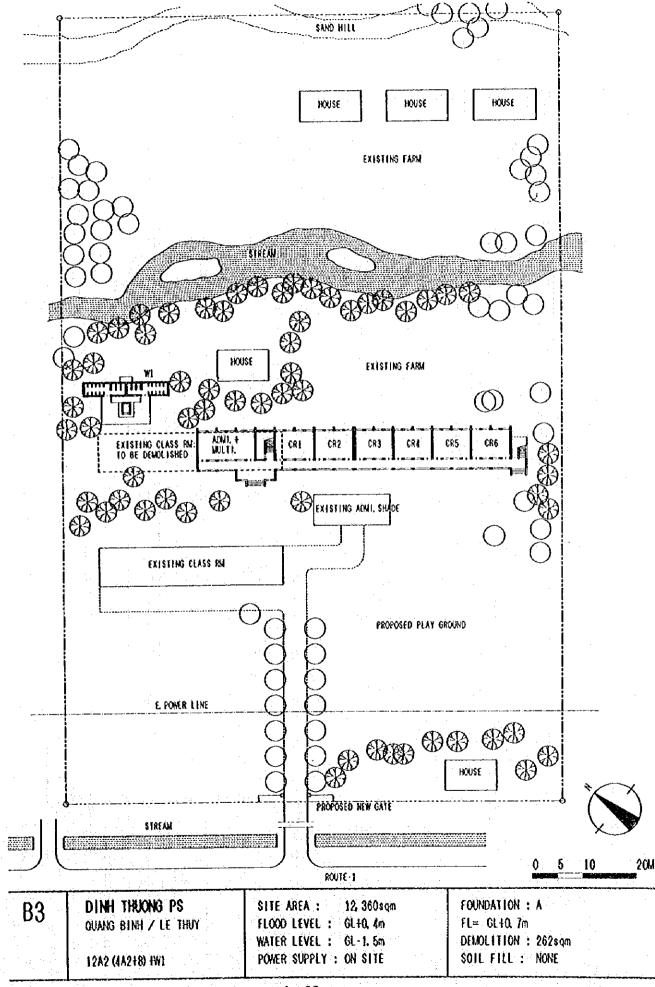
- Construction of gate and fence

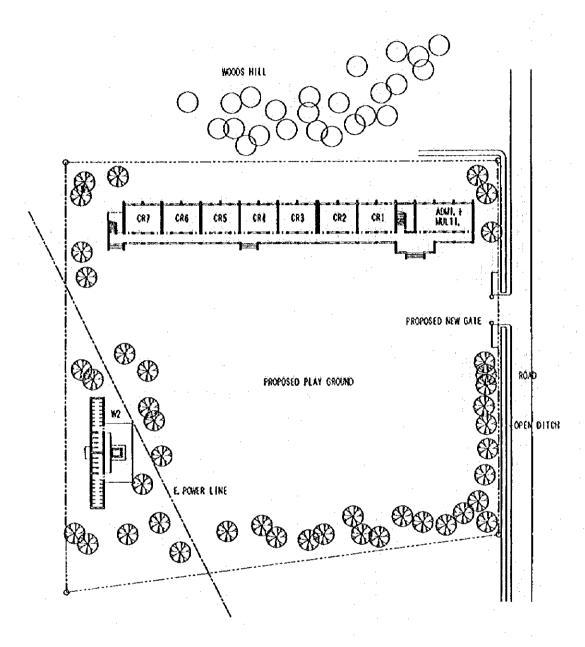
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ORMACTION         TOTACH         TOTA	ООКСНОГТТ         BIO LOCK MINTHNO.1         530           BO TRACH         BIO LOCK SON NO.1         530           BO TRACH         BI1 DONG SON NO.1         530           BO TRACH         BI1 MANTRACH         511           BIT TRANK         BI1 DONG SON NO.1         530           BIT TRACH         BI1 TRANKCH         510           BIT TRACH         BI1 TRANKCH         5170           BIT TRACH         BI1 TRANKCH         5,170           BIT TRACH         BI1 TRANKTRACH         5,170           BIT TRACH         BI1 TRANKTRACH         5,170           BI1 TRACH         BI1 TRANKTRACH         5,170           BI1 TRACH         BI1 TRANKTRACH         5,170           BI1 TRACH         T1 TRUCHANH         5,170           Subfortal         T1 TRUCHANH         5,170           Subfortal         T1 TRUCHANH         5,170           JUNEL         T1 TRUCHANH         5,170           JUNGLAM         T1 TRUCHANH <t< td=""><td>N 9</td><td>2</td><td></td><td></td><td>88888888888888888888888888888888888888</td><td></td><td>20 10 13 2 15 2 2 2</td><td></td><td>8 8 000000 8 8 0000000 8 8 00000000 8 8 00000000 8 8 00000000 1 45 000000000 1 45 00000000000 1 45 00000000000000000000000000000000000</td><td></td></t<>	N 9	2			88888888888888888888888888888888888888		20 10 13 2 15 2 2 2		8 8 000000 8 8 0000000 8 8 00000000 8 8 00000000 8 8 00000000 1 45 000000000 1 45 00000000000 1 45 00000000000000000000000000000000000	
B11 MORNING         B20000         B11 MORNING         B20000         B200000         B20000         B20000	B11     IOONG SON NO. 1       B017ACH     B13     IOONG SON NO. 1       B15     INHAINTRACH     B16       B17     THAINTRACH     B16       B17     THAINTRACH     B16       B17     THAINTRACH     B16       B17     THAINTRACH     B17       CUANG TRACH     B16     B17       B17     THAINTRACH     B17       CUANG TRACH     B17     DUANG TRACH       B17     DUANG TRACH     B17       B21     QUANG TRACH     B17       B21     QUANG TRACH     B21       B21     QUANG TRACH     S, 170       VNH LANG     B22     TEN HOA       LANC     T12     ZANLONG       CAM LO     T13     ZANLONG       CAM LO     T13     ZANLONG       CAM LO     T13     ZANLONG       CAM LO     T13     ZONG MAG       CAM LO     T13 <t< td=""><td>N P</td><td>S S S S S S S S S S S S S S S S S S S</td><td></td><td></td><td>88888888888888888888888888888888888888</td><td></td><td>10 12 15 15 15 25 25</td><td></td><td>8.000000 8.000000 8.000000 8.0000000 8.0000000 8.0000000 8.00000000</td><td></td></t<>	N P	S S S S S S S S S S S S S S S S S S S			88888888888888888888888888888888888888		10 12 15 15 15 25 25		8.000000 8.000000 8.000000 8.0000000 8.0000000 8.0000000 8.00000000	
Instructure         Instructure <thinstructure< th=""> <thinstructure< th=""></thinstructure<></thinstructure<>	BIJ INGHA NIMH         BIJ INGHA NIMH           BOTRACH         ETA (HOAN LAO)           ETA (HOAN LAO)         ETA (HOAN LAO)           BIT THAINTRACH         ETA (HOAN TRACH           QUANGTRACH         ETA (HOAN TRACH           BIT THAINTRACH         ETA (HOAN TRACH           QUANGTRACH         ETA (LOAN ELEN)           BIT THAINTRACH         ETA (LOAN ELEN)           BIT THAINTRACH         ETA (LOAN ELEN)           BIT THAINTRACH         ETA (LOAN ELEN)           VINH LINH         T           MAILCHANH         4.816           CANLO         T           MAILCHANH         1.17           CANLO         T           CANLO         T           CANLO         T           CANLO         A.000C     <					88888888888888888888888888888888888888		10 12 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20		8 8 000 8 8 000 8 8 000 000 8 8 000 000 8 8 000 000	
B0 TRACH         B1 TRACH         B1 E0000         B1 E00000         B1 E0000         B1 E0000	BOTRACH         BIT I HUANTLAO           RIT I MANTRACH         BIT I THAMTRACH           RIT I MANTRACH         BIT I THAMTRACH           RIT I VIANTRACH         BIT I VIANTRACH           VIANLANH         T 1 VIANTRACH           HAULANG         T 2 VIANLONG           HAULANG         T 1 VIANTRACH           HAULANG         T 1 2 VIANLONG           HAULANG         T 13 CAMITORH           CAMLO         T 13 CAMITORH           CAMLO         T 13 CAMITORH           CAMLO         T 13 CAMITORH           COMGHA         T 13 COMETHANH           DOMETHANH         T 13 COMETHANH           DOMETHANH         T 13 COMETHANH           DOMETHANG         T 13 COMETHANH           CAMLO         T 13 COMETHANH           COLINH         T 23 COOLANTAL           DOMETHANH         1 310 <td></td> <td><b>9 1 1 1 1 1 1 1 1 1 1</b></td> <td></td> <td></td> <td>66.000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.00000000 66.0000 66.0000 66.0000000000</td> <td></td> <td>12 12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15</td> <td></td> <td>8000000 8000000 8000000000000000000000</td> <td></td>		<b>9 1 1 1 1 1 1 1 1 1 1</b>			66.000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.0000 66.00000000 66.0000 66.0000 66.0000000000		12 12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15		8000000 8000000 8000000000000000000000	
Bit Neutrino, Internet,	BIS IMMANTRACH       BIS IMMANTRACH       BIS CAMPOURACH       BIS CAMPAURACH       BIS COLUANCTRACH       BIS COLUANCTRACH       BIS COLUANCTRACH       BIS COLUANCTRACH       BIS COLUANC       BIS TOTAL       SUB TOTAL       TT 2 VINH CHAPP       HAULO       TT 2 VINH CHAPP       HULO       TT 2 VINH CHAPH       TT 2 VINLOR       CAM LO       TT 2 VINLOR		SC 4			66.000 66.0000 66.00000 66.0000 66.0000 66.000000000 66.0000 66.0000000000		18 21 2 2 2 2 2 2		8 000 000 8 0000 8 000 8 000 8 0000 8 000 8 000000 8 0000 8	
Bit Nummenon         Bit Nummenon<	B16 IMM/TRACH     B16 IMM/TRACH       QUANG/TRACH     B17 I/TAMM/TRACH       QUANG/TRACH     B19 CUANFULUNG       TUVENHOA     B20 QUANG/LEN       B20 QUANG/LEN     B21 QUANG/LEN       B21 QUANG/LEN     B22 TENHOA       B21 QUANG/LEN     S, 170       B21 QUANG/LEN     S, 170       B22 TENHOA     B22 TENHOA       SUBTOTAL     T 1 VINHCAND       JUNHLANG     T 2 VINHCAND       HAILANG     T 2 ZANLONG       CAMLO     T 12 ZANLONG       CAMLO     T 12 ZANLONG       CAMLO     T 13 CAMTANH       T 13 CAMTANH     4.816       CAMLO     T 13 CAMTANH       CAMLO     T 12 CAMTANH       T 12 CAMTANH     1 310       CAMLO     T 12 CAMTANH       T 12 CAMTANH     1 316       COURH     T 12 CAMTANH       T 12 CAMTANH     1 310       CAMLO     T 12 CAMTANH       T 12 CAMTANTH     1 310    <		SS 4 80			665 000 000 000 000 000 000 000 000 000		180 180 118 180 180 180 180 180 180 180		800000 8000000 80000000 80000000 140,000000 140,000000 140,0000000 80,00000000000000000000000000	
Questificada         Tel: Titadaminalizada         Ele: Tel: Tel: Composition         Tel: Ele: Composition         Tel: Composition <tht< td=""><td>RIT         Thanntrach           Quangtrach         817         Thanntrach           Quangtrach         812         Quangtrach           820         Quangtrach         820           821         Quangtrach         821           821         Quangtrach         821           821         Quangtrach         5,170           821         Quangtrach         5,170           821         Quangtrach         6,800           400         72         Ynhllam No.2           400         712         Zantann           713         Zantann         4,816           Camlo         713         Cantann           713         Cantann         4,816           Camlo         713         Cantann           Camlo         713         Cantann           Camlo         713         Cantann           Collinh         725         Collink         1,310           Caulo         713         Cantann         1,310           Caulo         713         Cantann         1,310           Collinh         725         Collink         1,310           Caulo         772         Collink         1,</td><td></td><td>S214 99</td><td></td><td></td><td>650,000 650,000 650,000 650,000 71,1,826,000 650,0000 650,000 650,000 650,0000 650,0000 650,0000000000</td><td></td><td>100 100 100 100 100 100 100 100 100 100</td><td></td><td>80,000,000 80,000,000 80,000,000 80,000,00</td><td></td></tht<>	RIT         Thanntrach           Quangtrach         817         Thanntrach           Quangtrach         812         Quangtrach           820         Quangtrach         820           821         Quangtrach         821           821         Quangtrach         821           821         Quangtrach         5,170           821         Quangtrach         5,170           821         Quangtrach         6,800           400         72         Ynhllam No.2           400         712         Zantann           713         Zantann         4,816           Camlo         713         Cantann           713         Cantann         4,816           Camlo         713         Cantann           Camlo         713         Cantann           Camlo         713         Cantann           Collinh         725         Collink         1,310           Caulo         713         Cantann         1,310           Caulo         713         Cantann         1,310           Collinh         725         Collink         1,310           Caulo         772         Collink         1,		S214 99			650,000 650,000 650,000 650,000 71,1,826,000 650,0000 650,000 650,000 650,0000 650,0000 650,0000000000		100 100 100 100 100 100 100 100 100 100		80,000,000 80,000,000 80,000,000 80,000,00	
QUANCTACK         IESCANDON         Constrained         IESCANDON         IESCANDON <thiescandon< th=""> <thiescandon< th=""> <t< td=""><td>QUANG TRACH     [218] CANHOUONG       PUNEN PAG     [219] QUANG LEN       FUNEN HOA     [22] QUANG LEN       R221     QUANG HUONG       R221     LUANG LEN       FRE PLONG     T1       T12     VINH LAM NO.2       HALLANG     T2       HALLANG     T12       CANLO     T13       CANLO     T13       CANLO     T13       CANLO     T15       CONG HA     T13       CANLO     T15       CONG HA     T13       CONG HA     4.816       DONG HA     1.73       COLINH     T22       COLINH     T22       COLINH     T22       COLINH     T22       COLINH     T26       SUBTOTAL     T26       SUBTOTAL     T26</td><td></td><td>SS 14 80</td><td></td><td></td><td>665,000 665,000 665,000 665,000 711,886,000 665,0000 665,0000 665,0000000000</td><td></td><td>100 100 100 215 2</td><td></td><td>80,000,000 80,000,000 80,000,000 80,000,00</td><td></td></t<></thiescandon<></thiescandon<>	QUANG TRACH     [218] CANHOUONG       PUNEN PAG     [219] QUANG LEN       FUNEN HOA     [22] QUANG LEN       R221     QUANG HUONG       R221     LUANG LEN       FRE PLONG     T1       T12     VINH LAM NO.2       HALLANG     T2       HALLANG     T12       CANLO     T13       CANLO     T13       CANLO     T13       CANLO     T15       CONG HA     T13       CANLO     T15       CONG HA     T13       CONG HA     4.816       DONG HA     1.73       COLINH     T22       COLINH     T22       COLINH     T22       COLINH     T22       COLINH     T26       SUBTOTAL     T26       SUBTOTAL     T26		SS 14 80			665,000 665,000 665,000 665,000 711,886,000 665,0000 665,0000 665,0000000000		100 100 100 215 2		80,000,000 80,000,000 80,000,000 80,000,00	
TUPENI-LIA         1         55000         1         560000         1         1         660000         1 <td>Image: Construction         Image: Construction</td> <td>N 0</td> <td>86 - S21 - 99</td> <td></td> <td></td> <td>660,000 660,000 660,000 11, 380,000 660,0000 660,0000 660,0000 660,0000 600,0000 600,00000000</td> <td></td> <td>100 15 15 215</td> <td></td> <td>80,000,000 80,000,000 80,000,000 80,000,00</td> <td></td>	Image: Construction	N 0	86 - S21 - 99			660,000 660,000 660,000 11, 380,000 660,0000 660,0000 660,0000 660,0000 600,0000 600,00000000		100 15 15 215		80,000,000 80,000,000 80,000,000 80,000,00	
BES         Districtions         2.000         9.8.00000         1.9.600000         1.9.600000         1.9.60000         1.9	B20         CUANGLEN           TUPEN HOA         821         QUANG PHUONG           SUB TOTAL         822         TEN HOA         5,170           SUB TOTAL         1         VINH, CHANG         5,170           VIRH LINH         T         1         VINH, CHANG         5,170           VIRH LINH         T         1         VINH, CHANG         5,170           VIRH LINH         T         1         VINH, CHANG         6,800           HAILANG         T         8         2         1           CAM LO         T12         TANLONG         6,800           HUONG HA         T13         CAM THANN         6,800           CAM LO         T13         CAM THANN         6,800           CAM LO         T13         CAM THANN         4,816           CONG HA         T13         CAM THANN         4,816           CONG HA         T13         CAM TUPEN         4,816           CONG HA         T13         CAM TUPEN         4,816           CONG HA         T13         CONG HANH         4,816           COLUNH         T22         CONG HANH         1,310           COLUNH         T22         COLUNG         1	~	99			660,000 660,000 660,000 11, 880,000 660,000 660,000 660,000 660,000 660,000 660,000		100 15 215 2		30,000,000 80,000,000 30,000,000 1,440,000,000 30,000,000 30,000,000	
TUTENHOM         [201] QuarkenHUNG         201         4.50000         1         660000         5         57,0000         1         1         660000         1         1         1         660000         1         1         660000         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Internation         823         Quancephuong         5,170           TUVENHOA         822         TENHOA         5,170           Subforal         1         1         Vinh Chap         5,170           Vinh Lam         1         1         Vinh Chap         5,170           Vinh Lam         1         1         Vinh Chap         5,170           Hallang         1         2         Vinh Lam         6,800           HUONGHA         112         2 NUNCOM         6,800           HUONGHA         113         2 CAM LOC         6,800           Cam LO         113         2 CAM TOUNC         6,800           Cam LO         113         2 CAM TOUNC         6,800           Cam LO         113         2 CAM TOUNC         4,816           COME HA         119         2 CAM TUNEN         4,816           COMG HA         112         2 CAM TUNEN         4,816           COMG HA         113         2 CAM TUNEN         4,816           COMA LO         172         6 CO QUANG         1,310           SUBTOTAL         1726         6 CO QUANG         1,310           SUBTOTAL         1726         6 CO QUANG         1,310	<u></u>	S214			660,000 600,000 600,0000 600,0000 600,0000 600,00000000		15 25 2		80,000,000 30,000,000 1,440,000,000 80,000,000 80,000,000	
TUTRI-Mode         TER Hole         1         Fig. 100         15 5530000         15 5530000         15 55	TUVENHOA         822         TENHOA         823         TENHOA         5,170           SUBTOTAL         1         VINHCAND         5,170         5,170           VINHLINH         1         1         VINHCAND         5,170           HALLANG         1         2         VINHLAMIO.2         6,800           HULONGHA         112         2 MALCHANH         6,800           HULONGHA         113         2 CANLONG         6,800           CAMLO         113         2 CANLONG         4,816           COMG HA         119         DONGTHANH         4,816           COLUNH         172         GO QUANG         1,310           CULINH         172         GO QUANG         1,310           CULINH         172         GO QUANG         1,310           SUBTOTAL         172         GO QUANG         1,310           SUBTOTAL         172         P2 NUMG TRI         1,530	2	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			660,000 666,0000 666,0000 666,0000 666,0000 666,0000 666,0000 666,0000 666,0000 666,0000 666,00000000		915 22		80,000,000 1,440,000,000 80,000,000	
Subtrictul         1:1         VMMCAURD         5,170         233,35,000         10,555,000         11,550,000         12,5200,000         13,555,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,550,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000         14,500,000	SUBTOTAL         SUBTOTAL         S,170           VINHLAH         T         1 VINHCAAD         5,170           HALLANG         T         2 VINHLAM NO.2         6,800           HUONGHA         T12         7 ANTAN         6,800           HUONGHA         T13         7 ANTAN         6,800           HUONGHA         T17         7 ANTAN         6,800           CAMLO         T13         7 ANTAN         6,800           CAMLO         T13         7 ANTAN         6,800           DONG HA         T13         7 ANTAN         6,800           CAMLO         T13         7 ANTAN         4,816           DONG HA         T19         50N6/THANH         4,816           DONG HA         T13         50N6/THANH         4,816           DOLINH         T24         500 AUX         1,310           COLINH         T22         500 AUX         1,310           SUBTOTAL         T76         27 XQUANG TRI         1,530           SUBTOTAL         T26         27 XQUANG TRI         1,530	2	\$21 \$2			11 380,000 660,000 660,000 660,000				1,440,000,000 80,000,000 80,000,000	
Wertlert         T         Vivercose         30         1,487,000         1         660,000         1         7,157,000         1           MULUNG         T         Nivercose         1         Nivercose         2,157,000         1         2,157,000         1           MULUNG         T         T         Nivercose         5,850,000         1         2,157,000         1         2,157,000         1         2,157,000         1         1         2,157,000         1         1         2,157,000         1         1         2,157,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         2,157,000         1 <td>VRH LINH         T         VNH CAAP           HAI LANG         T         2         VNH LAN NO.2           HAI LANG         T         2         VNH LAN NO.2           HUONGHA         T         7         2           HUONGHA         T12         7         6.600           HOUGHA         T13         7.000         6.800           CAMLO         T13         7.000         6.800           DONG HA         T13         7.000         6.800           DONG HA         T13         7.000         6.800           DONG HA         T13         7.000         4.816           DONG HA         T13         7.000         4.816           DONG HA         T13         7.000         4.816           DONG HA         T12         500         1.310           DONG HA         T72         500         1.310           SUB TOTAL         T72         500         1.310           SUB TOTAL         T72         70         1</td> <td>╋╍╍╉╍╍┟╍╸╉╌</td> <td></td> <td></td> <td></td> <td>000 000 000 000 000 000 000 000 000 00</td> <td></td> <td></td> <td></td> <td>000'000'02</td> <td></td>	VRH LINH         T         VNH CAAP           HAI LANG         T         2         VNH LAN NO.2           HAI LANG         T         2         VNH LAN NO.2           HUONGHA         T         7         2           HUONGHA         T12         7         6.600           HOUGHA         T13         7.000         6.800           CAMLO         T13         7.000         6.800           DONG HA         T13         7.000         6.800           DONG HA         T13         7.000         6.800           DONG HA         T13         7.000         4.816           DONG HA         T13         7.000         4.816           DONG HA         T13         7.000         4.816           DONG HA         T12         500         1.310           DONG HA         T72         500         1.310           SUB TOTAL         T72         500         1.310           SUB TOTAL         T72         70         1	╋╍╍╉╍╍┟╍╸╉╌				000 000 000 000 000 000 000 000 000 00				000'000'02	
HULUMG         T.2 [VNMLAMINOL         60000         17.400000         17.400000         73.500000         1           HULUMG         T12 [VNMLAMINOL         600         100000         10.60000         17.400000         73.500000         1           HULUMG         T12 [AMUTHININ         300         1.4370,0000         1         17.000000         1.17.400,000         73.5500000         1           CMULU         T13 [AMUTHININ         300         1.4370,0000         1         47.00000         1         47.00000         1.17.400,000         1.3550000         1         1         650,0000         1         1.7.400,000         1.3550000         1         1         650,000         1         1.7.400,000         1         1.350000         1         1         1.350000         1         1.350000         1         1.350000         1         1.3500000         1         1.3500000         1         1.3500000         1         1.3500000         1         1.35000000         1         1.35000000         1         1.350000000         1         1.360000000         1         1.35000000000000000000000000000000000000	T         2         VINH LAMOR         T         6		4 990,000			00000000000000000000000000000000000000	1 17.400.00		1	60,000,05	200002
Hull Johne         T.B. Invictioni         6.800         2:4.370,000         1         1         6:60,000         1         17.400,000         7.3286,000         1           MONGHAL         T13 (AMTHANIK         800         14,970,000         1         1         6:60,000         1         17.60,000         1         15.550,000         1         1         5:550,000         1         15.550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         7:550,000         1         1         7:550,000         1         1         7:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000         1         1         5:550,000	T         8         HAI CHANH         6,800           TT2         TANLONG         6,800           TT3         CAMTUREN         6,800           TT3         CAMTUREN         1,310           TT1         TREUPHUOC         1,310           TT2         COD PHONC         1,310		4,990,000			000 99 99 99 99 99 99 99 99 99 99 99 99	17.400.00				
HUDNELIA         TIZ TANLONG         1000         4 590 0000         1 4 500000         5 550000         5 550000         1 5 550000         1 1 5 550000         1 1 5 550000         1 1 5 550000         1 1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 5 550000         1 1 7 560000         1 5 550000         1 1 7 560000         1 1 7 560000         1 5 550000         1 1 7 560000         1 1 5 660000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 7 560000         1 1 1 5 660000         1 1 1 5 6600000         1 1 1 5 6600000 <th< td=""><td>T12         TANLONG           T13         CAMTHANH           T13         CAMTHANH           T13         CAMTUNEN           T11         TREUPHUOC           T11         TREUPHUOC           T11         DENETHANH           A.S16         1           T22         GODPHONG           T22         GODUANG           T26         P2<txquang td="" tri<="">           T26         P2<txquang td="" tri<="">           T26         P2<txquang td="" tri<=""></txquang></txquang></txquang></td><td>88</td><td>4,990,000</td><td></td><td></td><td>660,000 640,000</td><td></td><td></td><td> - 12</td><td>50,000,000</td><td></td></th<>	T12         TANLONG           T13         CAMTHANH           T13         CAMTHANH           T13         CAMTUNEN           T11         TREUPHUOC           T11         TREUPHUOC           T11         DENETHANH           A.S16         1           T22         GODPHONG           T22         GODUANG           T26         P2 <txquang td="" tri<="">           T26         P2<txquang td="" tri<="">           T26         P2<txquang td="" tri<=""></txquang></txquang></txquang>	88	4,990,000			660,000 640,000			- 12	50,000,000	
CANLO         T13 (CANTTHAINK         300         14 97 0000         1 860 000         1 75 550 000         1 55 550 000         1 75 550 0000         1 75 550 000	T13         CAMTHAINH           T13         CAMTUREN           T17         SERUPHUOC           T17         DEDROFHANH           T172         GEOPHONG           T122         GEOPHONG           T126         GEOQUANG           T26         POQUANG           T26         POQUANG           T26         ANGUANG           T26         ANGUANG	8	1.070,070		-	660,000	-	:		80.000.000	20,000,00
TITS (CANTUREN         300         1,470,000         2,157,000         1,740,000         2,157,000         1           COLUNI         TZ2         TZ2         1,000,000         1         660,000         1         7,400,000         1         7,400,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1         1         660,000         1 <td>TTIS CAMTUREN           TTI 7 TREUPHUOC           TTI 9 DONG HANH         4,816           TT22 GO PHONG           TT24 GO QUANG           TT26 P2 TX QUANG TRI           TT26 P2 TX QUANG TRI</td> <td></td> <td>+</td> <td></td> <td></td> <td>****</td> <td></td> <td>15,630,00</td> <td></td> <td></td> <td>20,000,00</td>	TTIS CAMTUREN           TTI 7 TREUPHUOC           TTI 9 DONG HANH         4,816           TT22 GO PHONG           TT24 GO QUANG           TT26 P2 TX QUANG TRI           TT26 P2 TX QUANG TRI		+			****		15,630,00			20,000,00
Internolos         T11 (TRELPHAGS         T11 (TRELPHAGS         1	117         TREUPHUOC         4.816         1           179         DONG TRANH         4.816         1           172         GO PHONG         1.310         1           172         GO QUANG         1.310         1           1726         P2 TX QUANG TRI         1.630         1	ΔX M	-		;; 	660,000		2.157.00		80,000,000	20,000,00
CONCRMA         TT3         DOMETTAVIM         4,816         T80,113,400         10         550,000         1         77,400,000         551,33,600         1           CROLUNH         TZ2         DOMETTAVIM         4,316         T80,113,400         100         4,990,000         1         660,000         1         75,645,000         55,645,000         1         1         660,000         1         17,400,000         56,630,000         1         1         1         660,000         1         17,400,000         55,645,000         1         1         1         660,000         1         1         66,60,000         1         <	T19         DONG THANH         4,816         1           T22         GOD PHONG         1,310         1         1           T24         GOD QUANG         1,310         1         1         1           T26         P2         TX QUANG         1,1,530         1					660,000	1 17,400,00	фт.	F	80,000,000	20,000,05
ICDUNH         TZZ         ICOUNH         ICOUNH <thicounh< th=""> <thicounh< th=""> <thicounh< td="" th<=""><td>1222 GO PHONG 1224 GO QUANG 1226 P2 TX QUANG TRI 1,630 126 P2 TX QUANG TRI 1,630</td><td>400</td><td></td><td></td><td>-</td><td>660,000</td><td>17,400,00</td><td></td><td></td><td>80,000,000</td><td>20,000,000</td></thicounh<></thicounh<></thicounh<>	1222 GO PHONG 1224 GO QUANG 1226 P2 TX QUANG TRI 1,630 126 P2 TX QUANG TRI 1,630	400			-	660,000	17,400,00			80,000,000	20,000,000
Cumic Fiel (TT / TT-6)         TT-6         TT-7         TT-400,000         TT-400,000 <tht-400,000< th="">         TT-400,000         <tht-400,000<< td=""><td>124 GOOUANG 1,310 126 22 TXQUANG TRI 1,630 1</td><td>÷</td><td>4,990,000</td><td></td><td></td><td>660,000</td><td></td><td></td><td>     </td><td>80,000,000</td><td>20,000,05</td></tht-400,000<<></tht-400,000<>	124 GOOUANG 1,310 126 22 TXQUANG TRI 1,630 1	÷	4,990,000			660,000			   	80,000,000	20,000,05
Clumestraticity         Tree (prix rx Quarker rm)         1 (50)         60 and 20 an	126 P2 TX QUANG TRI 1,630	_	4,990,000		-	660.000	17,400,00		8	1 20,000,000	20,000,000
SUBTOTAL         14,556         544,394,400         1,350         32,934,000         1,1         7,260,000         6,69,600         6,41,88,400         1           PUUCC         H.2         ZNNENL         100         4,390,000         1         7,260,000         5,550,000         1         1           HUCKC         H.2         ZNNENL         1,560         5,940,000         1         1         660,000         1         17,400,000         5,550,000         1         1           HUCMC THU         H.9         LOCTB         1,560         59,340,000         500         1         17,400,000         64,456,000         1	14 446	_1			-	660,000			- Q	80,000,000	20,000,000
PHULOC         K2         VIMHAI         100         4,390,000         11         660,000         1         17,400,000         10,640,000         1           H         3         ANNONC         1550         53,341,000         3,930,000         1         17,400,000         4,300,000         1         17,400,000         4,300,000         1         17,400,000         4,300,000         1         17,400,000         4,300,000         1         17,400,000         4,300,000         1         17,400,000         1         17,400,000         1         1         660,000         1         17,400,000         1         10,640,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1         4,36,000         1         1					11	7,260,000				880,000,000 11	~
H 3         ANNONG         200         9.980,000         1         17,400,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,6640,000         1         17,660,000         1         17,6640,000         1         17,660,000         1         17,660,000         1         17,600,000         1         17,600,000         1         17,600,000         1         10,640,000         10,640,0000         1	PHULOC	100	4		1 - 1 -	660,000		5,650,00		80,000,000	20,000,000
H 5         2.432.764.500         33.341.000         39.940.000         1         17.400.000         43.000         1         7.3924.000         1           HUONGTNUY         H 8         THIVVPNU2         1.560         33.341.000         300         14.970.000         1         660.000         1         17.400.000         43.000         1           HUONGTNUY         H2         THIVVPNU2         1.240         250.33.41.000         300         1.4.970.000         1         660.000         1         17.400.000         25.94.000         1         10.660.000         1	n I I	8	6		•	660,000		10,640,00		30,000,000	20,000,0
H         JLOCTRI         1560         58.344.000         300         14.910.000         1         7.3974.000         1           H         PLUXTRIL         1.560         58.344.000         300         14.970.000         1         17.400.000         7.3974.000         1           H         THUYTANI         200         9.980.000         270         8.100.000         1         17.400.000         1         17.400.000         1         16.640.000         1         16.640.000         1         16.640.000         1         16.640.000         1         16.640.000         1         16.640.000         1         16.640.000         1         16.640.000         1         16.640.000         1         1         16.640.000         1         1         16.640.000         1         1         16.640.000         1         <	H 6 2,432,764,500	÷	*			660,000	1 17,400,00			30,000,000	20,000,000
H         ITHUCPHU-Z         1.240         46.376.000         54.356.000         1         17.400.000         64.356.000         1           H/20         THOYVAN         2310         86.994.000         270         8,100,000         1         17.400.000         56.5500         1         16.660.000         1         17.400.000         1         16.660.000         1         17.400.000         1         17.400.000         1         16.660.000         1         1         10.660.000         1         1         25.165.000         1         1         660.000         1         17.400.000         1         16.660.000         1	H 9 LOCTRI 7,560		14,970,000			660,000			2	80,000,000	20,000,000
HK29 THM/YAN         Z00         9,390,000         Z10         660,000         1         17,400,000         25,160,000         1           H11 PHUAN         2,310         86,394,000         27/0         8,100,000         1         17,400,000         1         7,400,000         1         7,660,000         1         17,400,000         1         7,660,000         1         17,400,000         1         17,400,000         1         1         660,000         1         17,400,000         1         1         660,000         1         17,400,000         1         1         660,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000         1         1         26,600,000	H 8 THUY PHU 2 1,240				:	660,000	1 17.400.00	Ì	ି ହ	80,000,000	20,000,01
HTI INVENTIAI         2310         86.394.000         1         17.400.000         1         17.400.000         1         17.400.000         1           H13         PRUINY         2.310         86.394.000         8.534.000         1         17.400.000         1         17.400.000         1         15.055.000         1         1           H15         PRUINY         2.310         86.394.000         3.00         9.000.000         1         17.400.000         1         15.055.000         1         1           H19         HUDREVIN         2.310         86.394.000         3.78         7.935.000         1         17.400.000         1         1         2.600.000         1	T	200	9.980,000			660,000			<u>ন</u> হা	80 000 000	20,000,000
Hit 6         Hit 7         Hit 6         Hit 6         Hit 7         Hit 7         Hit 6         Hit 7         Hit 7 <th< td=""><td></td><td></td><td></td><td></td><td>8</td><td>660,000</td><td>2</td><td></td><td>ੇ 2</td><td>\$000,000 1</td><td>20,000,00</td></th<>					8	660,000	2		ੇ 2	\$000,000 1	20,000,00
H15         Immunity         Z-310         86-594.000         1         7.054.000         1         7.400.000         1         7.400.000         1         1         7.656.000         1         1         7.600.000         1         1         7.656.000         1         1         7.400.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.400.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         7.600.000         1         1         1         1         1         1<		-		-+	-	660,000	1 17,400,00		- ਕ	50,000,000	20,000,000
HID IRMM DER         HID IRM DER         1         17.400.000         1         17.400.000         1         0.500.000         1         0.500.000         1         0.500.000         1         0.500.000         1         0.500.000         1         0.500.000         1         0.500.000         1         0.500.000         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         0.500.000         1         1         1         0.500.000         1 <th1< th="">         1         <th1< th="">         &lt;</th1<></th1<>	1015,2 2310AN	8		-		660,000	÷		r Q	80,000,000	20,000,02
H12 HXXMS VAN         5000         1         17.400.000         1         17.400.000         27.066.000         1         17.400.000         27.066.000         1           H21 (XUANG LOI         6.000         224.400.000         37.8         7.938.000         1         17.400.000         2.42.460.000         1         17.400.000         1         17.400.000         1			-		-	660,000	1 17.400.00		F Q	80,000,000	20,000,000
Inc.         Outwork (V)         5.000         2.42,460,000         1         17,400         2.42,460,000         1           Inc.         1.22         OULNEN         3.930         1.46,962         3.78         7.935,000         1         17,400         0.000         5.7,299,600         1         1         1         460,000         1         1         460,000         1         1         460,000         1         1         460,000         1         1         460,000         1         1         460,000         1         1         460,000         1         1         460,000         1 <t< td=""><td>HIS HUONG VAN</td><td></td><td></td><td></td><td>8</td><td>660,000</td><td>17,400,00</td><td></td><td>- 2</td><td>F 000'000'08</td><td>20,000,000</td></t<>	HIS HUONG VAN				8	660,000	17,400,00		- 2	F 000'000'08	20,000,000
HZ4         UCMANA, ITAININ         39:4         39:801.600         37.8         7.933.000         1         17.400.000         62,739.600         1           HZ4         UU DIEN         3.930         1.46,962.000         31.8         7.935.000         1         17.400.000         65,409.500         1         1           HZ2         IOU DIEN         3.930         1.46,962.000         1         17.400.000         1         17.400.000         1		8			-	660,000	1 17,400,00	~	2	80,000,000	20,000,00
HZ4 IVU JATN         3.3.330         146, 382,000         12         367,500         1         660,000         1         17,400,000         1         515,409,500         1           HZ2 IOFENAN         3.3.30         1,497,000         1,497,000         1         660,000         1         17,400,000         1         1         1         660,000         1	HAC LUNAN INAN HANN	8			-	660,000	1 17,400,00		0	20,000,000	20,000,000
A23 UNINAN 300 11497.000 12157.000 11497.000 1	HZ4 UU DIEN 3.930				~	660,000	1 17,400,00		- 2	L 000,000,08	20,000,02
	NY NITO 270	P P	1 497,000		-	660,000		2,157,00	ି ର	80,000,000	20,000,00
						660,000	÷		۲- 	80,000,000	20,000,000
308 10/AL 7 15024 599,297,600 1,430 71,357,000 960 25,405,500 16 10,560,000 9 156,600,000 853,220,100 16 1,280,000,000	2015 1 OLAL	600 1 430	357,000			10,560,000					320,000,000

6. DRAWINGS OF PROPOSED SITE PLAN

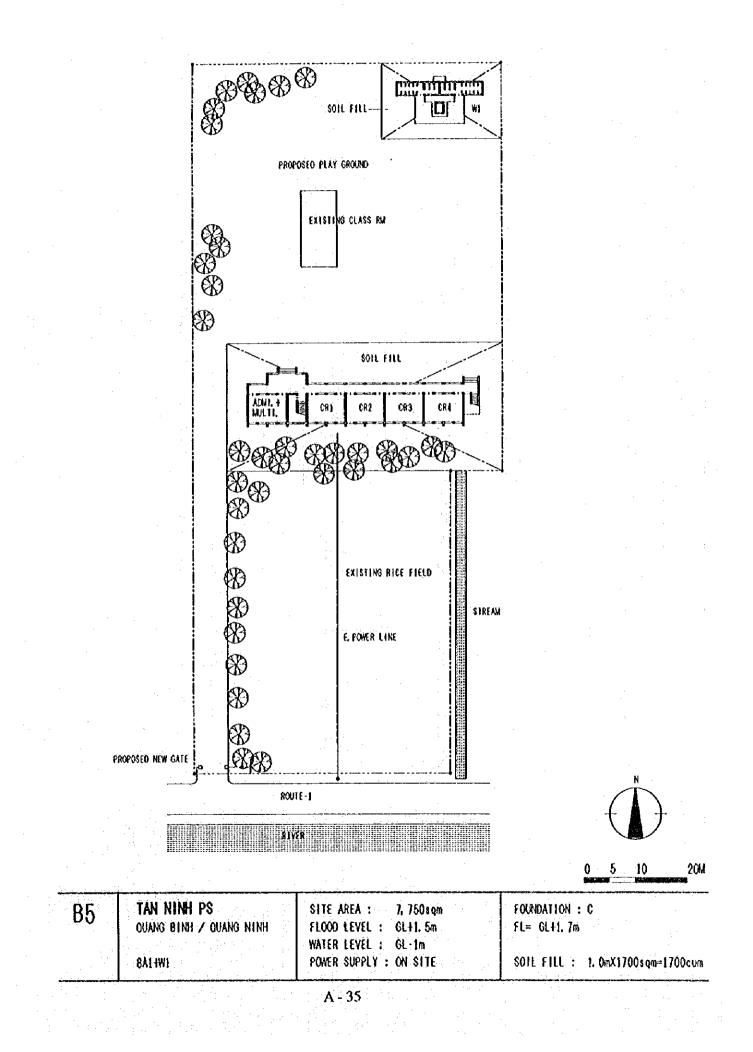


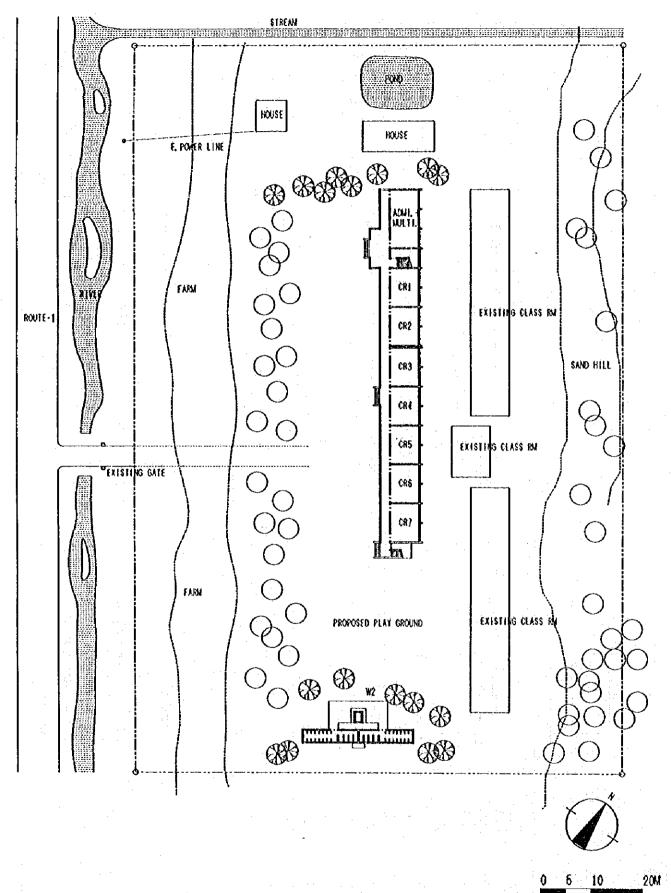




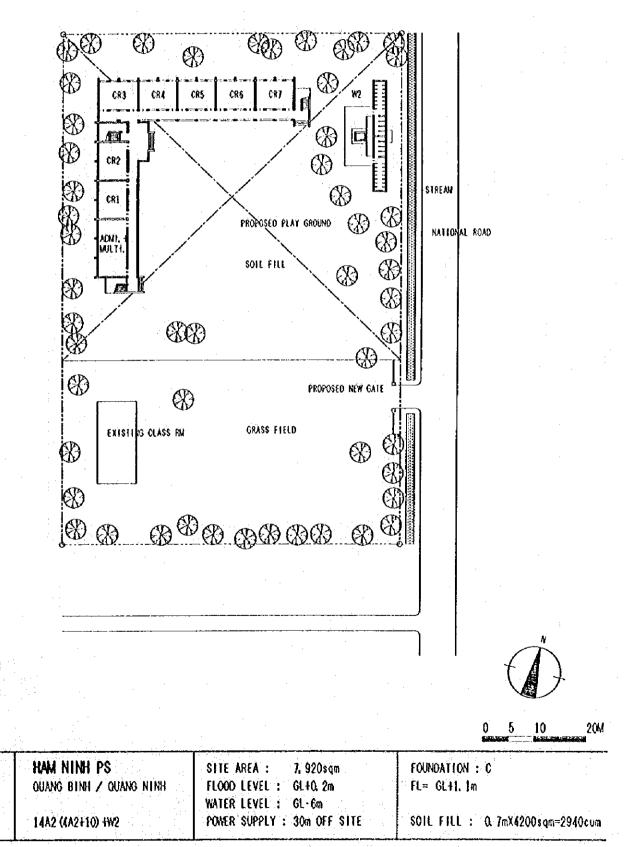
20M 5 10

B4	MY THUY PS	SITE AREA : 5, 800sqm	FOUNDATION : C
04	OUANG BINH / LE THUY	FLOOD LEVEL : GL+Q. 4m	FL= GL+Q. 7m
		WATER LEVEL : GL-1.5m	
	14A2 (4A2+10) +W2	POWER SUPPLY : 50m OFF SITE	SOIL FILL : NONE
			l





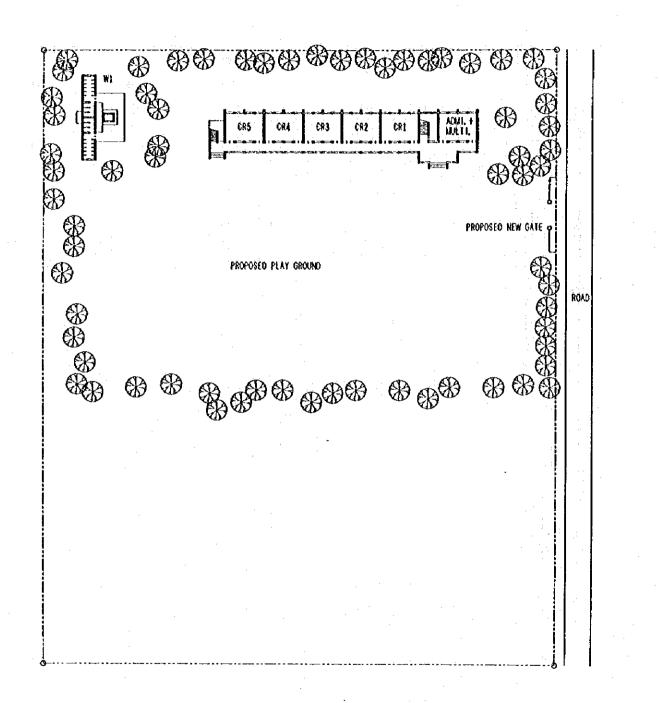
86	GIA NINH PS	SITE AREA : 13, 490sqm	FOUNDATION : A
	OUANG BINH / OUANG NINH	FLOOD LEVEL : GL+1. On	FL= GL+1, 2m
		WATER LEVEL : GL-2m	
	14A2 (4A2+10) +W2	POWER SUPPLY : ON SITE	SOIL FILL : NONE
		A-36	

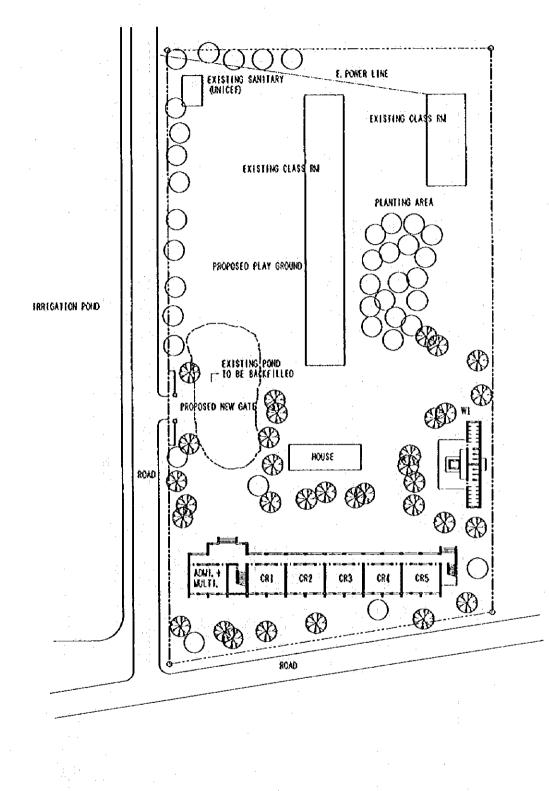


A-.

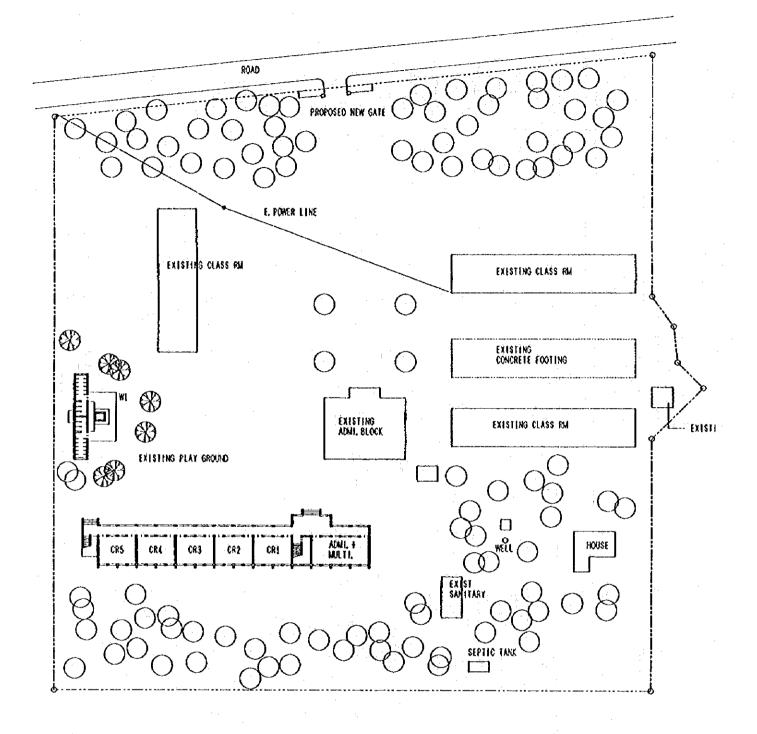
87

B8	HAI NINH PS QUANG BINH Z QUANG NINH	SITE AREA : 12,000sqm FLOOD LEVEL : NONE	FOUNDATION : A FL= GL+Q. 7m
	10A1+W1	WATER LEVEL : GL-1.5m POWER SUPPLY : 8tm OFF SITE	SOIL FILL : NONE
	10A1HW1	POWER SUPPLY : 8tm OFF SITE	SOIL FILL : NONE





B10	LOC NINH NO. 1 PS	SITE AREA : 5,280som	FOUNDATION : A
	OUANG BINH / DONG HOI CITY	FLOOD LEVEL : NONE	FL= GL+Q 7m
	10A1IWI	WATER LEVEL : GL-3m POWER SUPPLY : ON SITE	SOIL FILL : 530cum (POND)

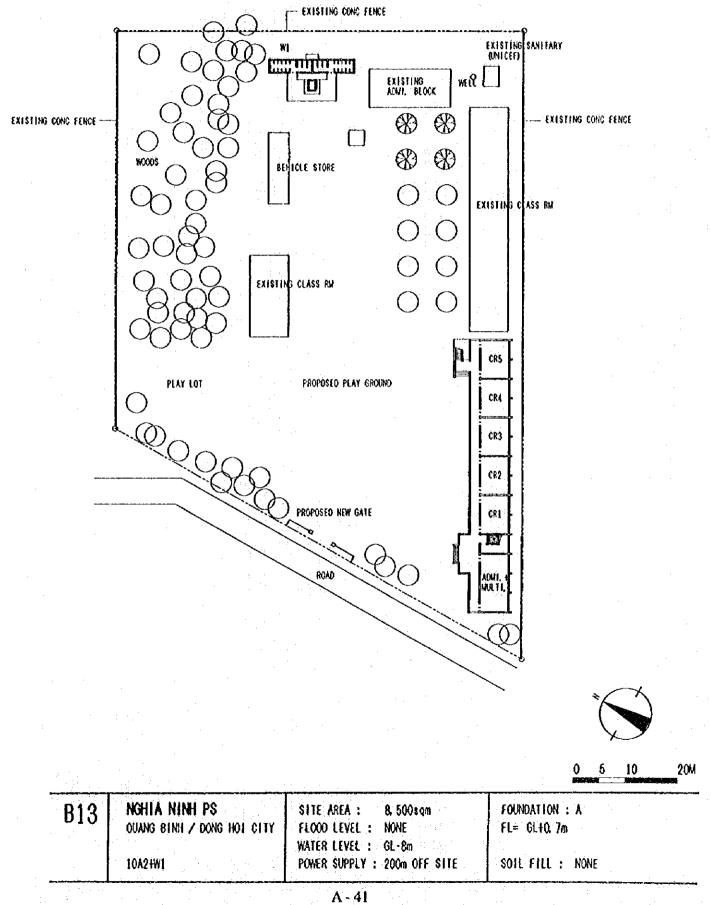


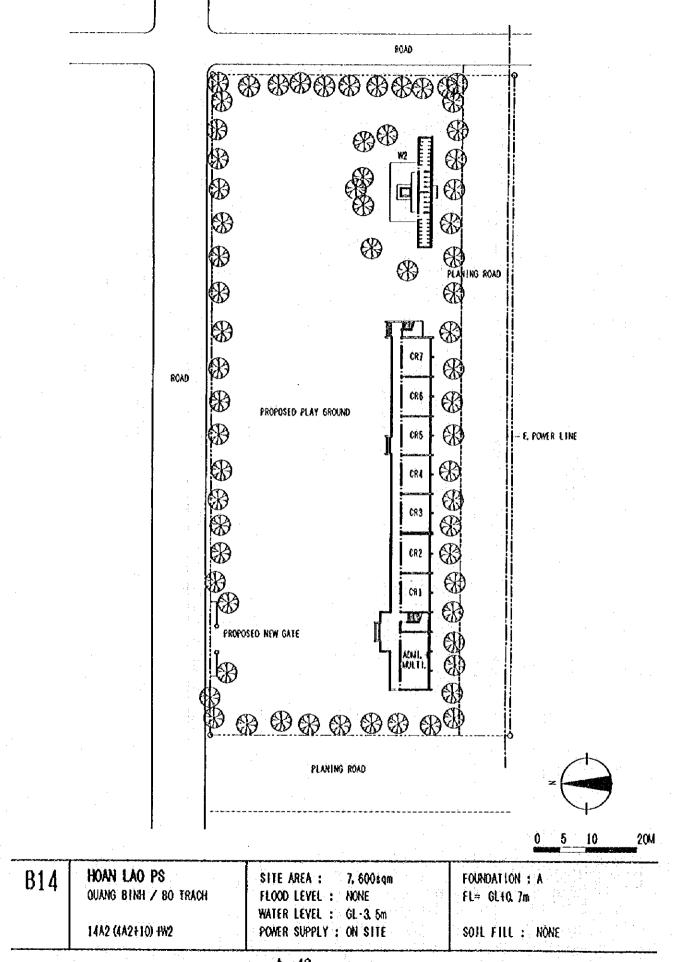


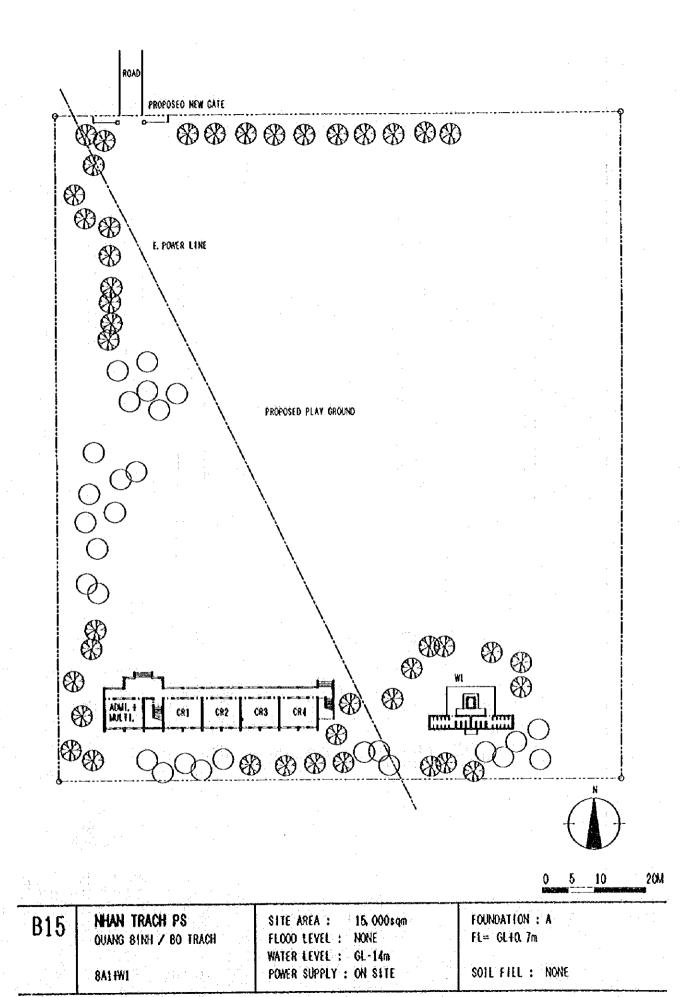
5 10

20M

B11 DONG SON NO. 1 OUANG BINH / DO		FL= 6L+0, 7m
10A2+W1	POWER SUPPLY : ON SI	

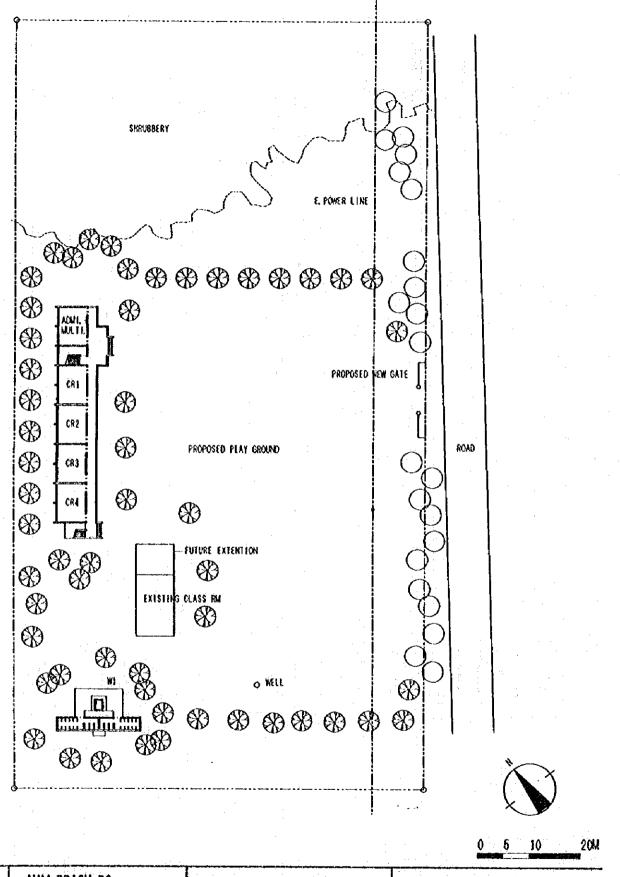




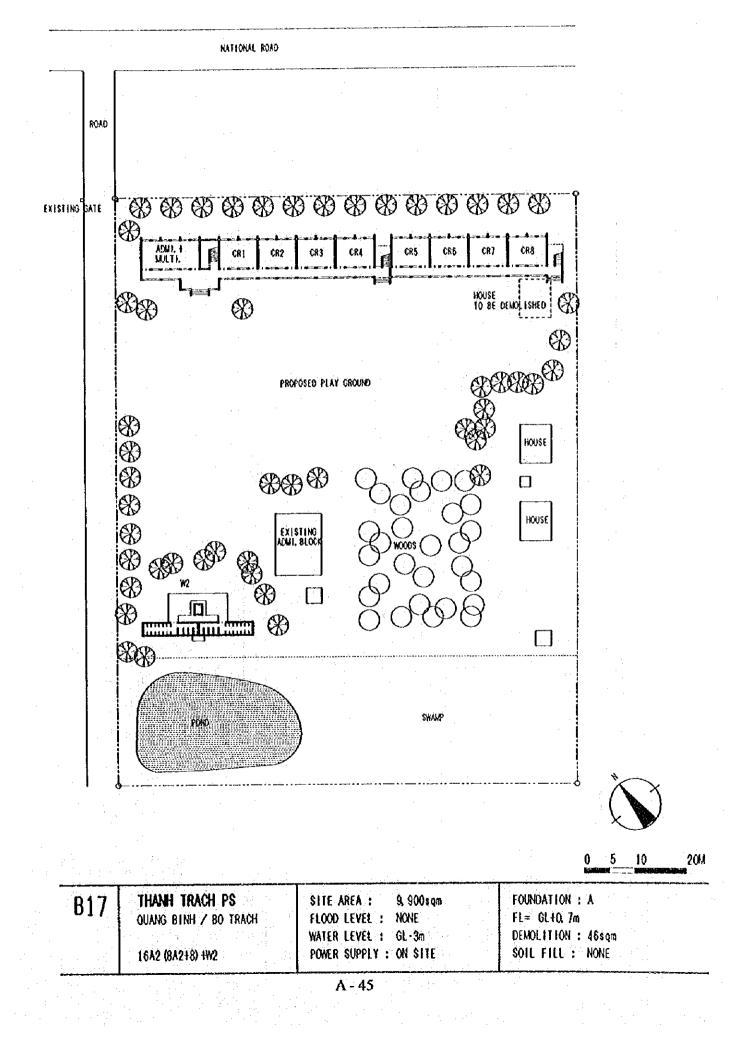


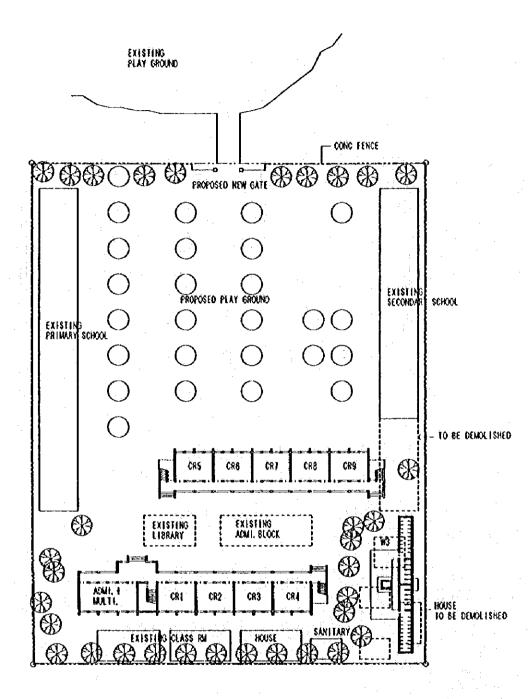
	- A	1.1	40	-
•	A	-	43	
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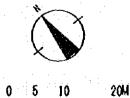
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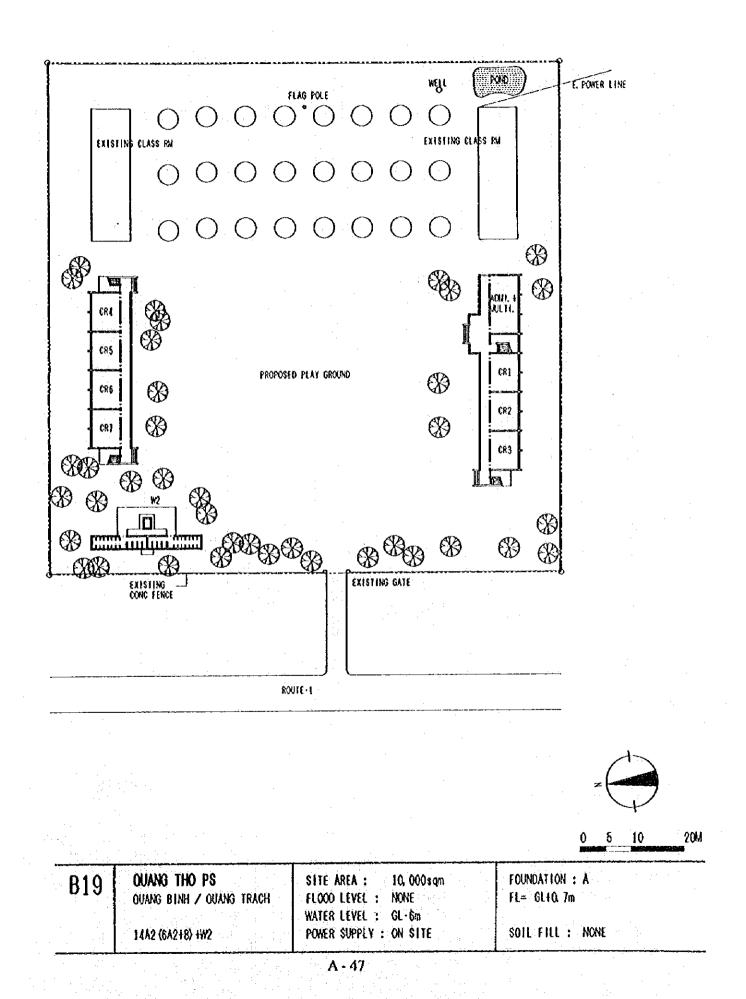
B16	NAM TRACH PS	SITE AREA : 15,000 sqm	FOUNDATION : A
	OUANG BINH / BO TRACH	FLOOD LEVEL : NONE	FL= GL+Q. 7m
E	8A11W1	WATER LEVEL : GL-10m POWER SUPPLY : ON SITE	SOIL FILL : NONE

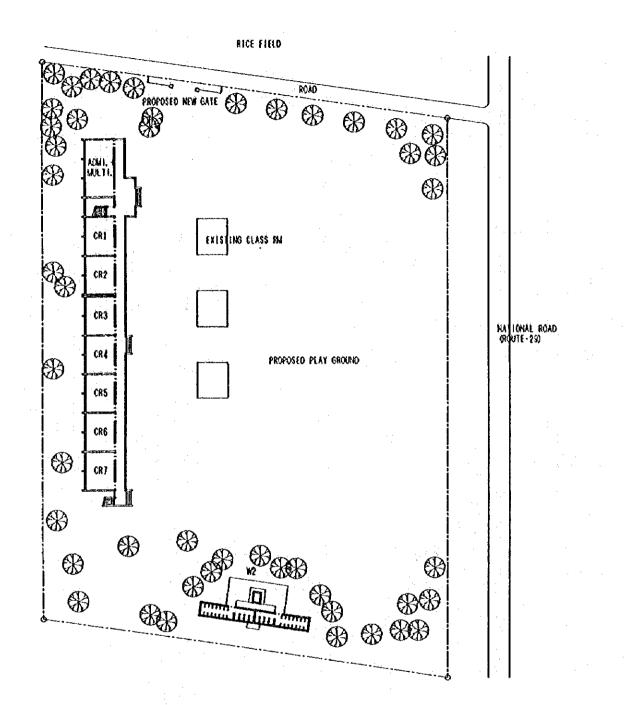


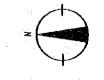




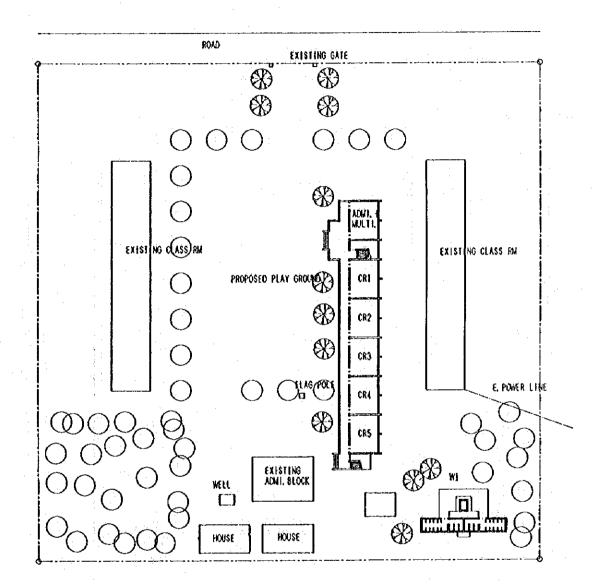
B18	CANH DUONG PS	SITE AREA : & 830#qm	FOUNDATION : A
	OUANG BINH / OUANG TRACH	FLOOD LEVEL : NONE	FL= GL+Q.7m
	18A2 (8A2+10) <del>1</del> W3	WATER LEVEL : GL-8m POWER SUPPLY : ON SITE	DEMOLITION : 408sgm SOIL FILL : NONE

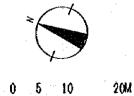




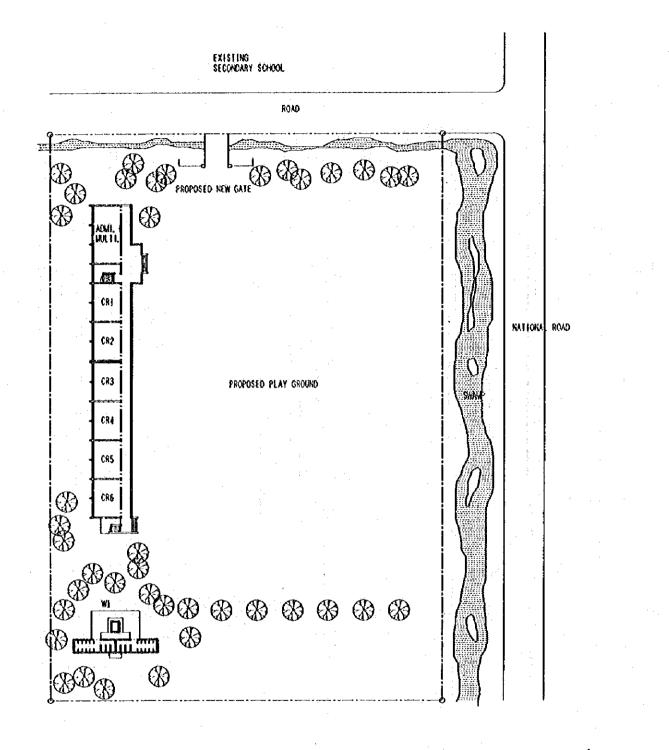


B20	OUANG LIEN PS	SITE AREA : 6 680som	FOUNDATION : A
	QUANG BINH / QUANG TRACH	FLOOD LEVEL : NONE WATER LEVEL : GL-8m	fl= 6l40.7m
1	14A2 (4A2+10) tw2	POWER SUPPLY : 21m OFF SITE	SOIL FILL : NONE



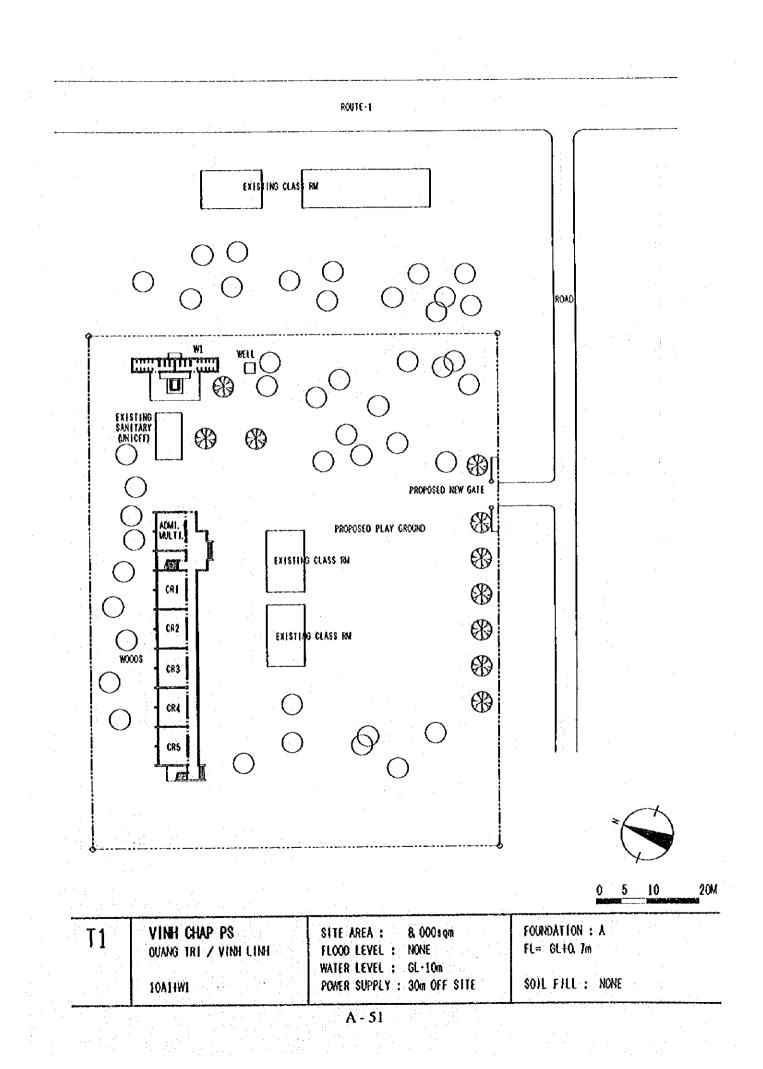


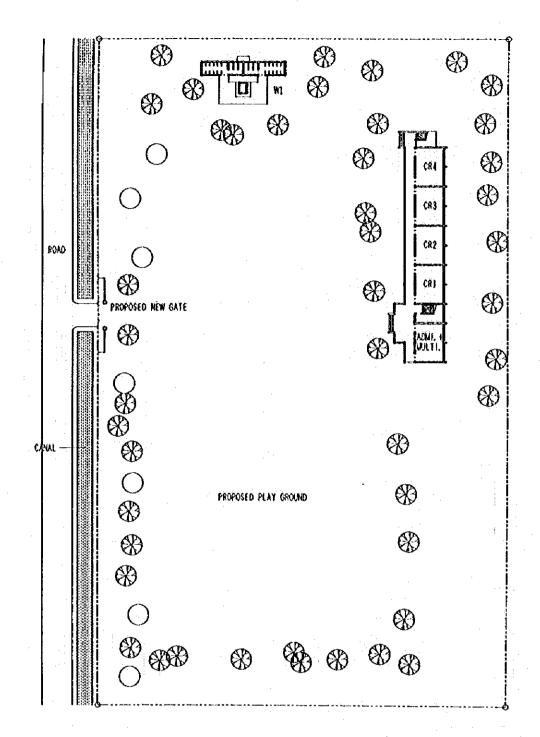
B21OUANG PHUONG B PS<br/>OUANG BINH / OUANG TRACHSITE AREA : 9,700 sgmFOUNDATION : A<br/>FLOOD LEVEL : NONE10A1+W1FLOOD LEVEL : NONEFLOOD LEVEL : SL-2m<br/>POWER SUPPLY : ON SITESOIL FILL : NONE





B22	TIEN HOA PS	SITE AREA : 9,000sqm	FOUNDATION ; A
022	OUANG BINH / TIEN HOA	FLOOD LEVEL : NONE	FL= GL+Q 7m
		WATER LEVEL : GL-4m	
	12A2 (4A2+8) <del>f</del> W1	POWER SUPPLY : 300m OFF SITE	SOIL FILL : NONE
			uğuyan arasın və mərəfəri arasın arası arasın yaraşı ilə bərəfəri və mərəfəri və mərəfəri yaraşı yaraşı yaraşı Aras

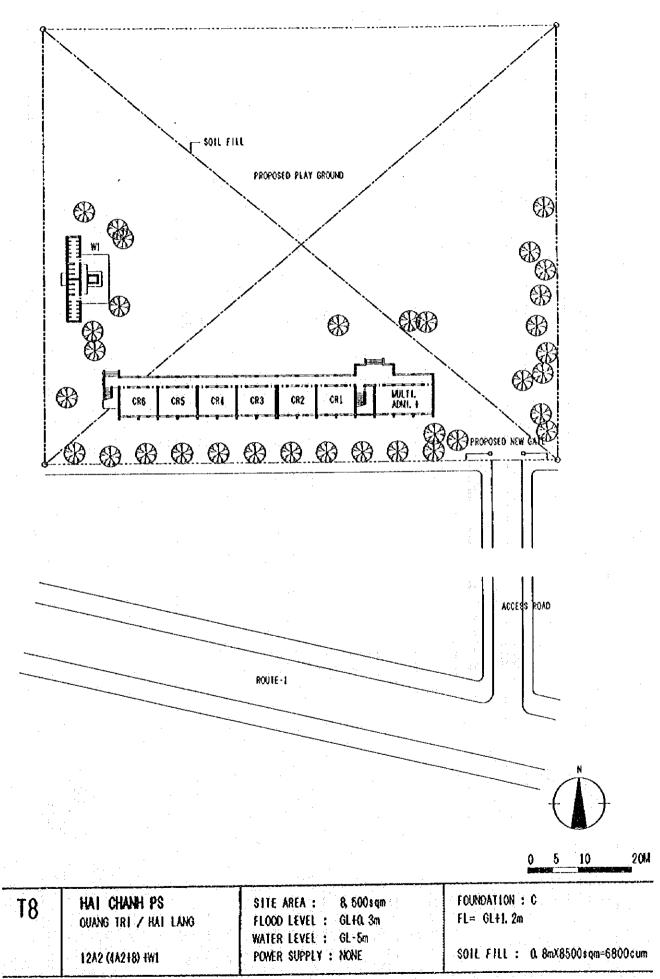


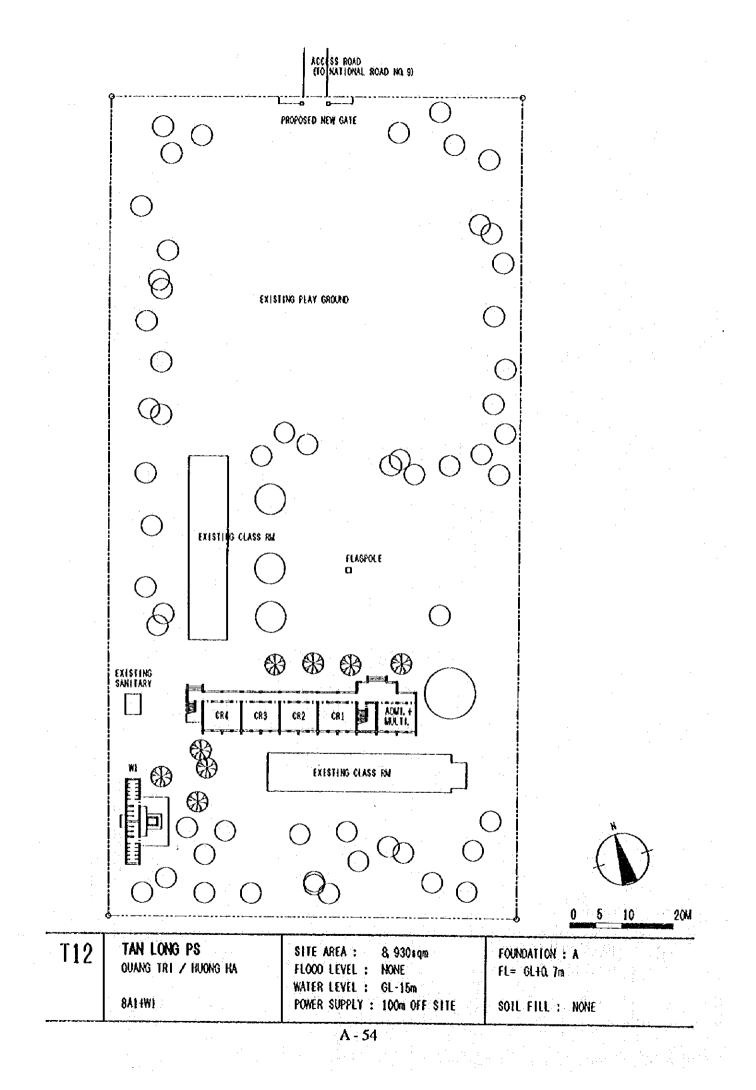




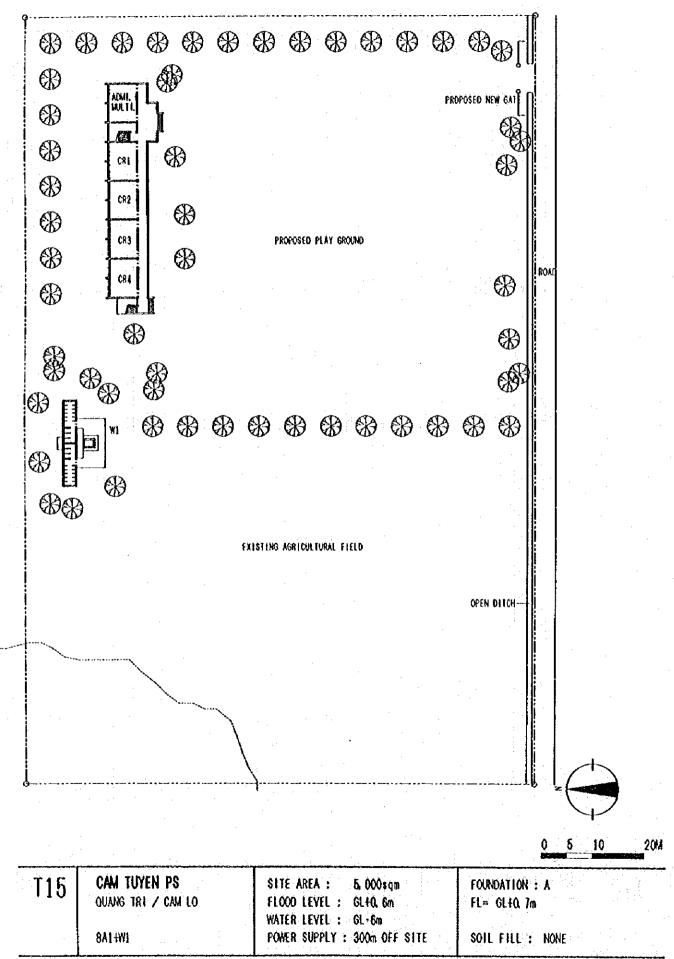
) 6 10 20M

T3	VINH LAN NO. 2 PS	SITE AREA : 10, 400sqm	FOUNDATION : A
	Quang tri / Vinh Linh	FLOOD LEVEL : NONE	FL= GL+Q. 7m
	8A1+W1	WATER LEVEL : GL-6m POWER SUPPLY : ON SITE	SOIL FILL : NONE

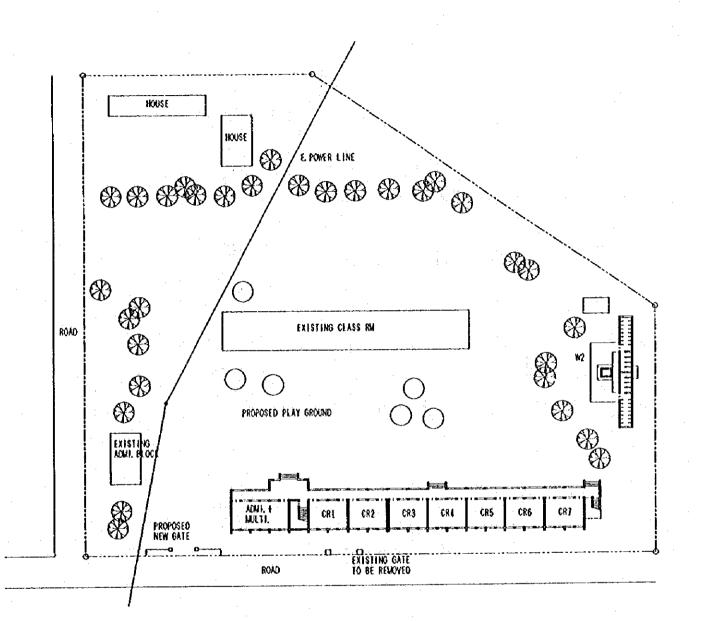


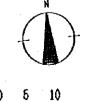


ROAD RESIDENCIAL AREA ð 0 WOODS  $\otimes$ (SECONDARY SCHOOL PROPERTY W2 Ľ CR6 ĊR7 CR3 CRÌ CRŚ  $\otimes$ 1=- $\mathfrak{B}$ Ø 88988 & 89888  $\otimes$ ACMIL H MULTI. CR3 CRI C82 EXISTING CLASS RM **}\_\_\_** R ()EXISTING SECONDARY SCHOOL PROPOSED PLAY GROUND EXISTING GATE NATIONAL ROAD (NO. 19) 5 204 0 10 T13 CAM THANH PS FOUNDATION : A SITE AREA : 11, 250sqm OUANG TRI / CAM LO FLOOD LEVEL : GLHQ. 5m FL= 6L+0. 7m WATER LEVEL : GL-10m 16A2 (6A2+10) HV2 POWER SUPPLY : 300m OFF SITE SOIL FILL : NONE A - 55



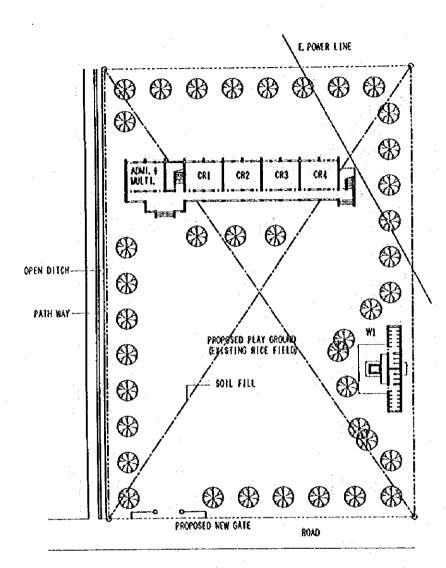
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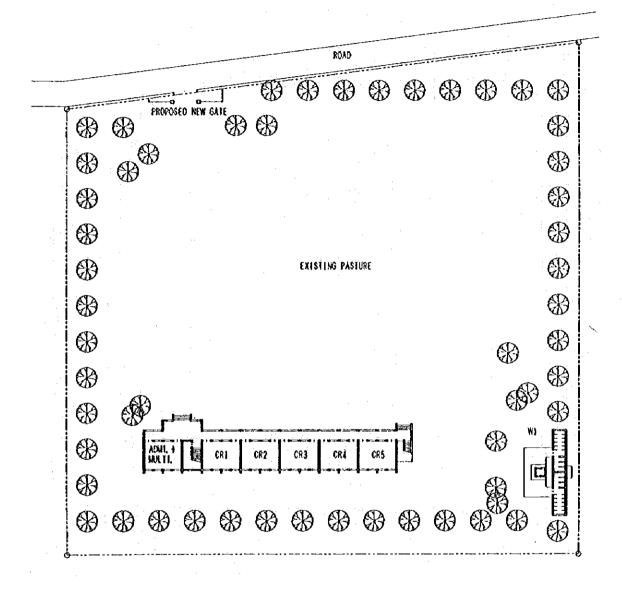


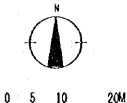
20M

T17	TRIEU PHIXOC PS	SITE AREA : 13,000sqm	FOUNDATION : C
	Quang tri / Trie Phong	FLOOD LEVEL : GL+Q 6m	FL= GL+Q 7m
	14A2 (4A2+10) +₩2	WATER LEVEL : GL-4m POWER SUPPLY : ON SITE	SOIL FILL : NONE

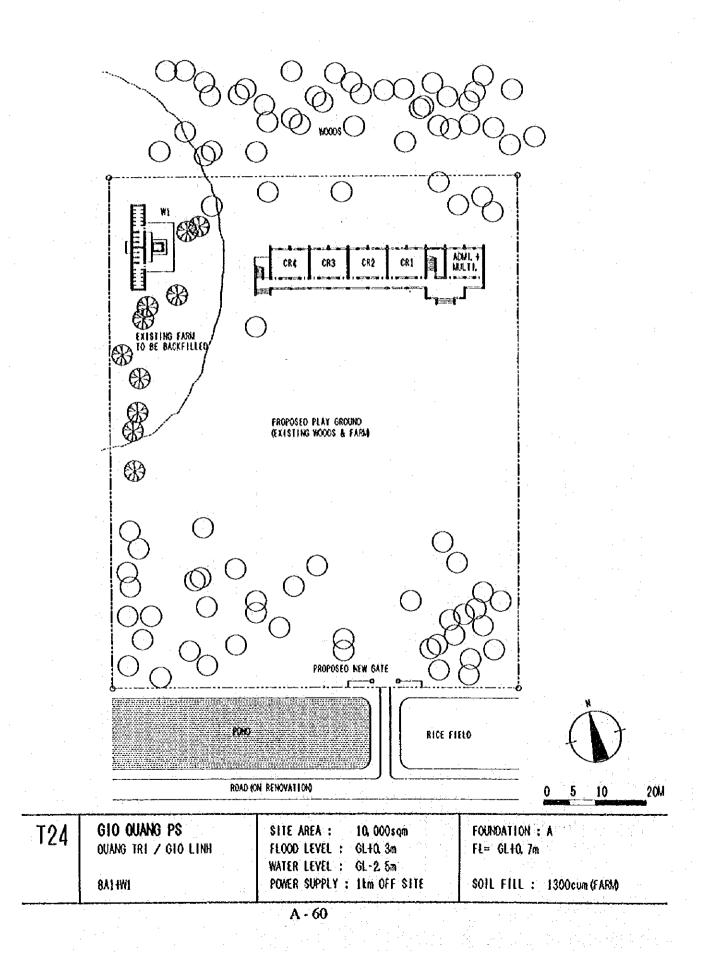


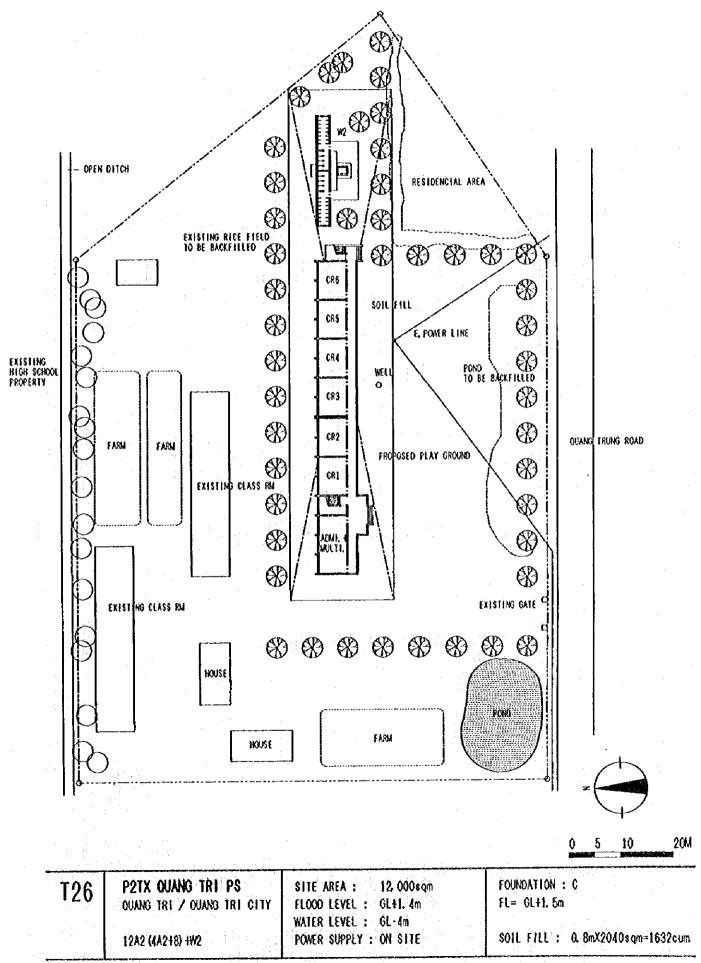
			0 5 10 20
T19	DONG THANH PS	SITE AREA : & 880sqm	FOUNDATION : C
110	QUANG TRI Z DONG HA CITY	FLOOD LEVEL : GL+Q 2m WATER LEVEL : GL-4m	FL= 6L+1. 1m
	8A1 IW1	POWER SUPPLY : ON SITE	SOIL FILL : Q. 7mX6880=4816cum





T22	GIO PHONG PS	SITE AREA : 20,000sqm	FOUNDATION : A
166	OUANG TRI / GIO LINH	FLOOD LEVEL : NONE	FL≕ GL+Q. 7m
		WATER LEVEL : GL-22m	
	10A1HW1	POWER SUPPLY : 100m OFF SITE	SOIL FILL : NONE



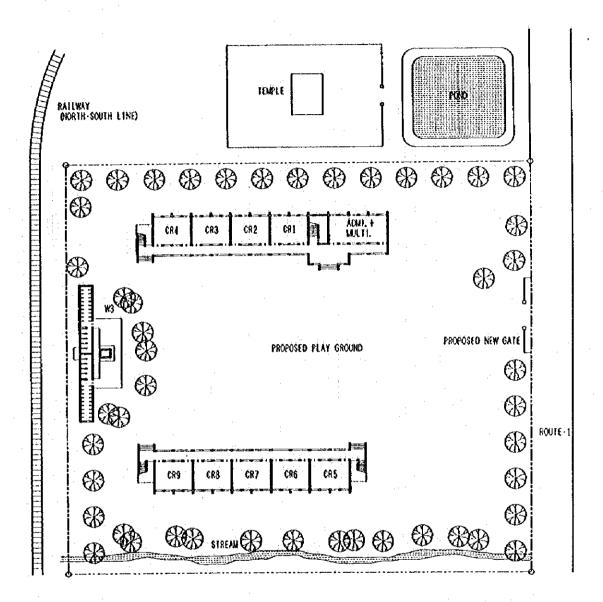


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PATH		ACMIL #	CR1 CR	2 CR3 C	ra crš crš	
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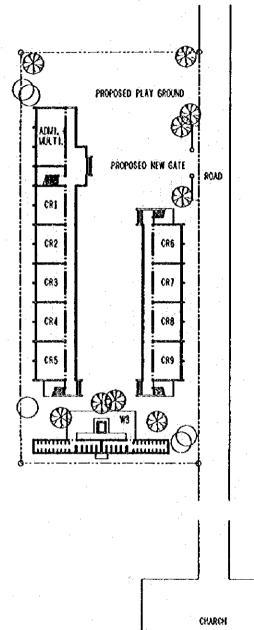
H2 -	VINH MY PS THUA THIEN HUE / PHU LOC 14A2 (4A2+10) HW2	STTE AREA : 5,850*qm FLOOD LEVEL : NONE WATER LEVEL : GL-3m POWER SUPPLY : 100m OFF STTE	FOUNDATION : A FL= GL+Q 7m SOIL FILL : NONE
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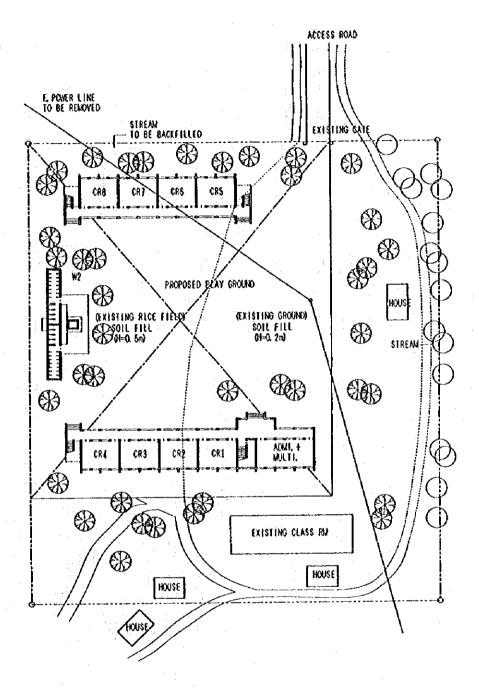


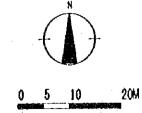
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H3 ANG NONG PS THUA THIEN HUE / PHU LOC FLOOD LEVEL : GL+Q. 5m FL= GL+Q. 7m WATER LEVEL : GL-3m	
WITCO I CULL + CO ČA	
TATER LEVEL & UL OW	
18A2 (8A2+10) HW3 POWER SUPPLY : 200m OFF SITE SOIL FILL :	IONE

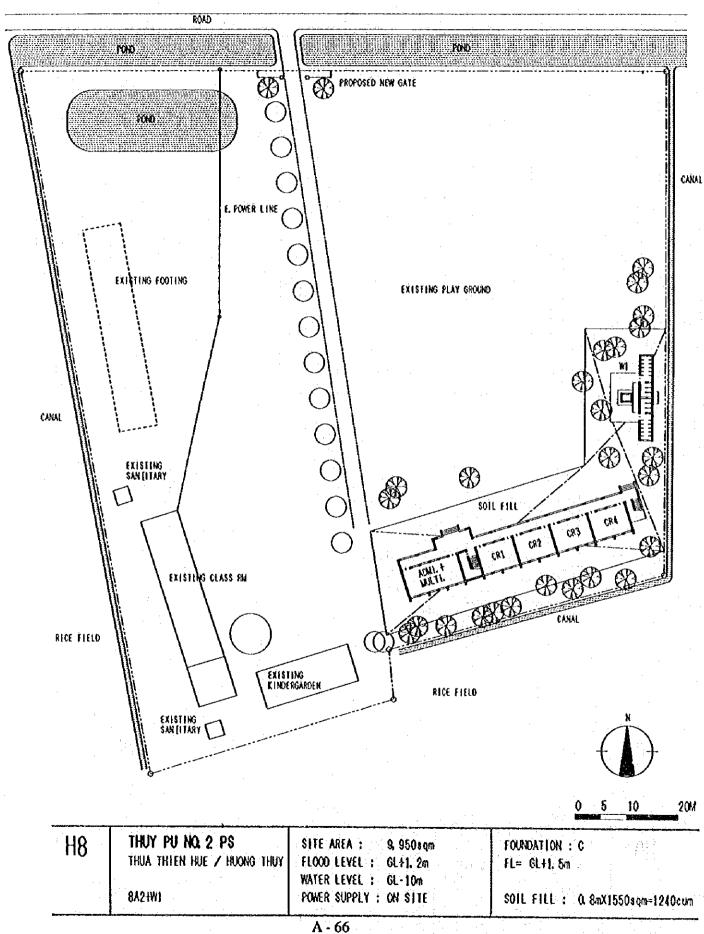


				0 <u>5</u> 10 20M
H6	NUOC NGOT PS THUA THIEN HUE / PHU LOC	SITE AREA : FLOOD LEVEL :	and the second	FOUNDATION : A FL= GL+Q 7m
	18A2 (10A2+8) +¥3	WATER LEVEL : POWER SUPPLY :	GL-3m 600m OFF SITE	SOIL FILE : NONE

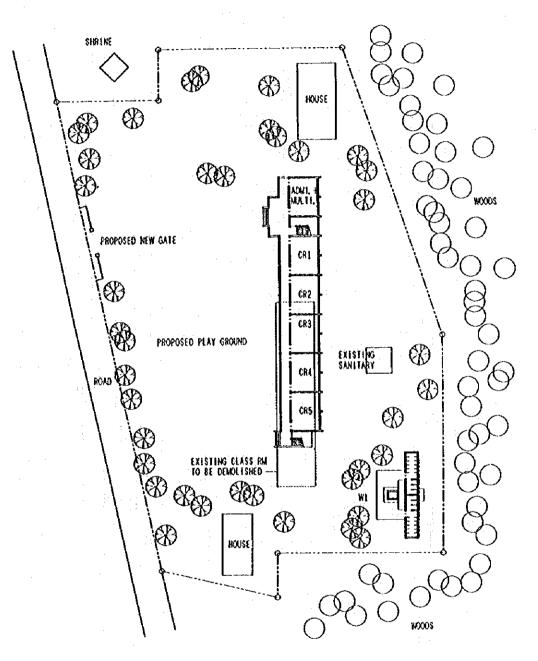




H9 LOC TRI PS THUA THIEN HUE / PHU LOC 16A2 (8A2+8) HW3	SITE AREA : 5, 840 sqm FLOOD LEVEL : GL+0, 8m WATER LEVEL : GL-4m POWER SUPPLY : ON SITE	FOUNDATION : C FL= GL+1, Om SOIL FILL : Q 5X2450+Q 2X1650 =1555cum
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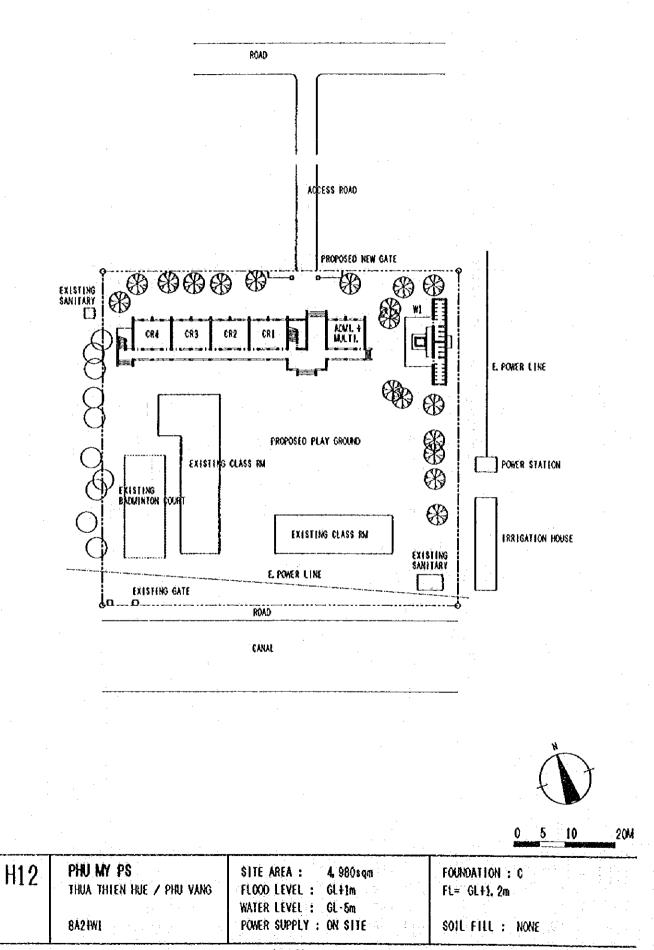
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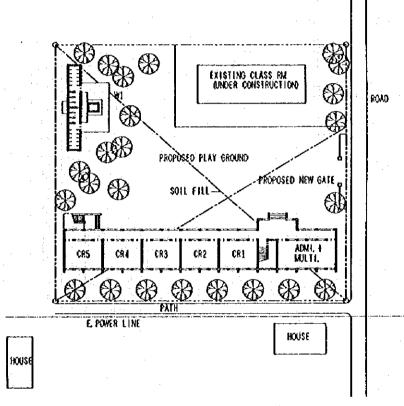
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5 10 20M

H11		SITE AREA ; 6, 140sqm FLOOD LEVEL : NONE WATER LEVEL : GL-4m	FOUNDATION : A FL= GLIQ 7m DEMOLITION : 270sqm	· · · . :
	10A1#WL Contractor Phase Register	POWER SUPPLY : ON SITE	SOIL FILL : NONE	_



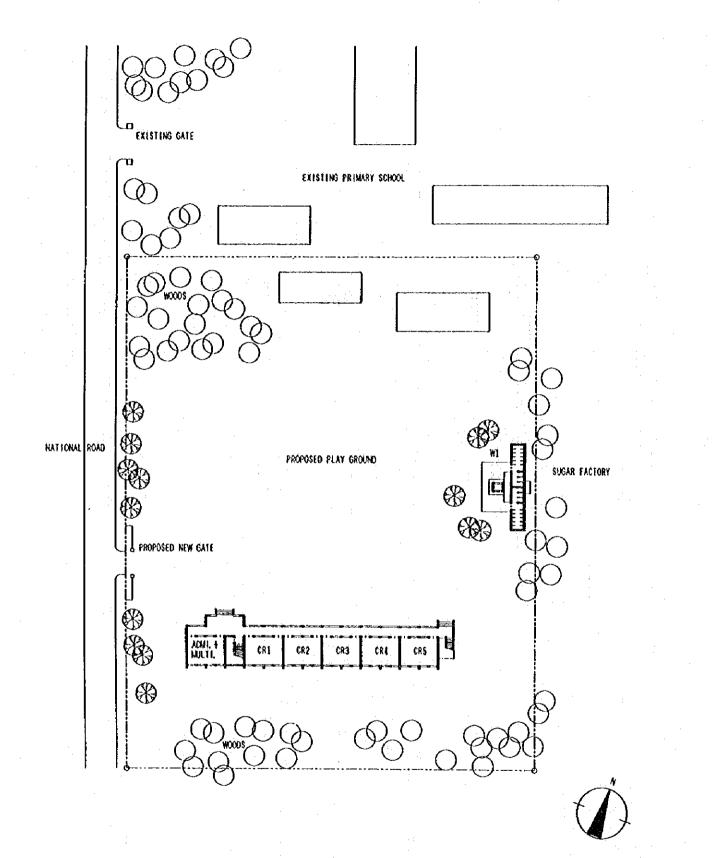
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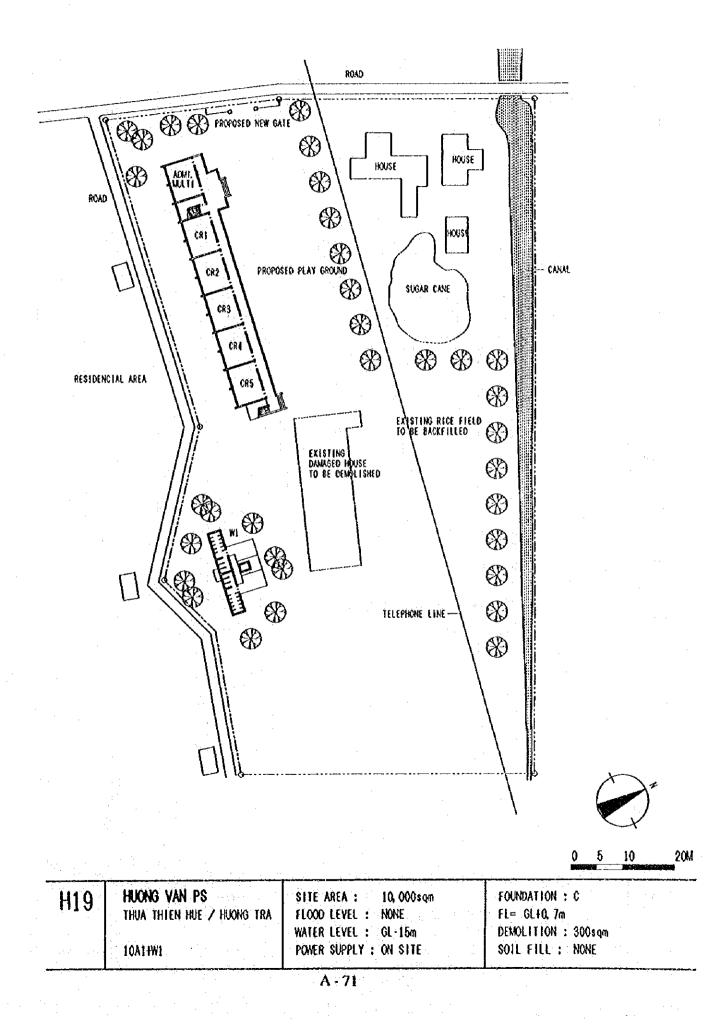


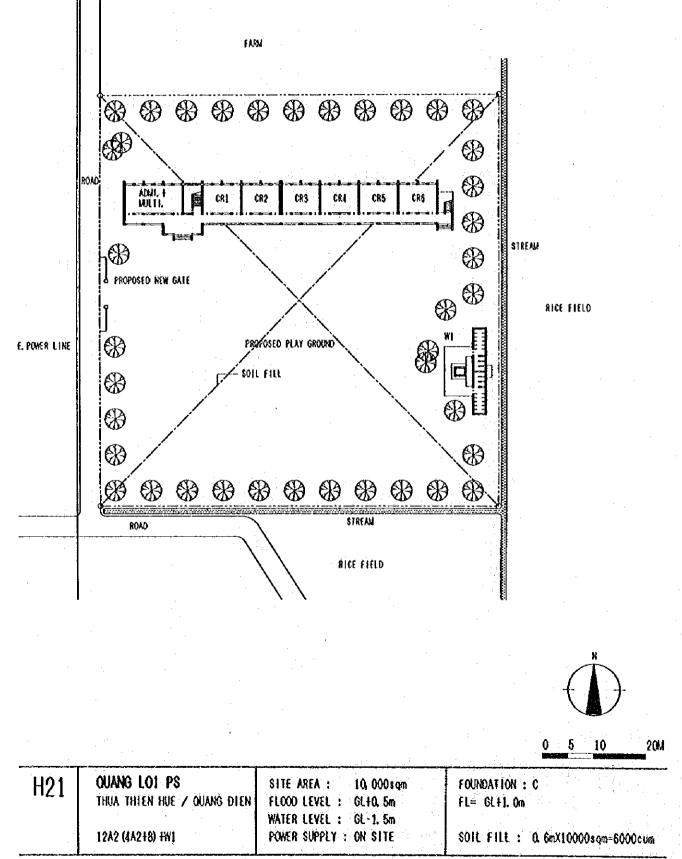


H13	PHU AN NO.2 PS	SITE AREA : 2, 860 sqm	FOUNDATION : C
	Thua thien hue / phu yang	FLOOD LEVEL : GL+Q, 7m	FL=`GL+1. 4m
	IÓA2 <del>I</del> W1	WATER LEVEL : GL-4m POWER SUPPLY : ON SITE	SOIL FILL : 1. OmX2310sqm=2310cum

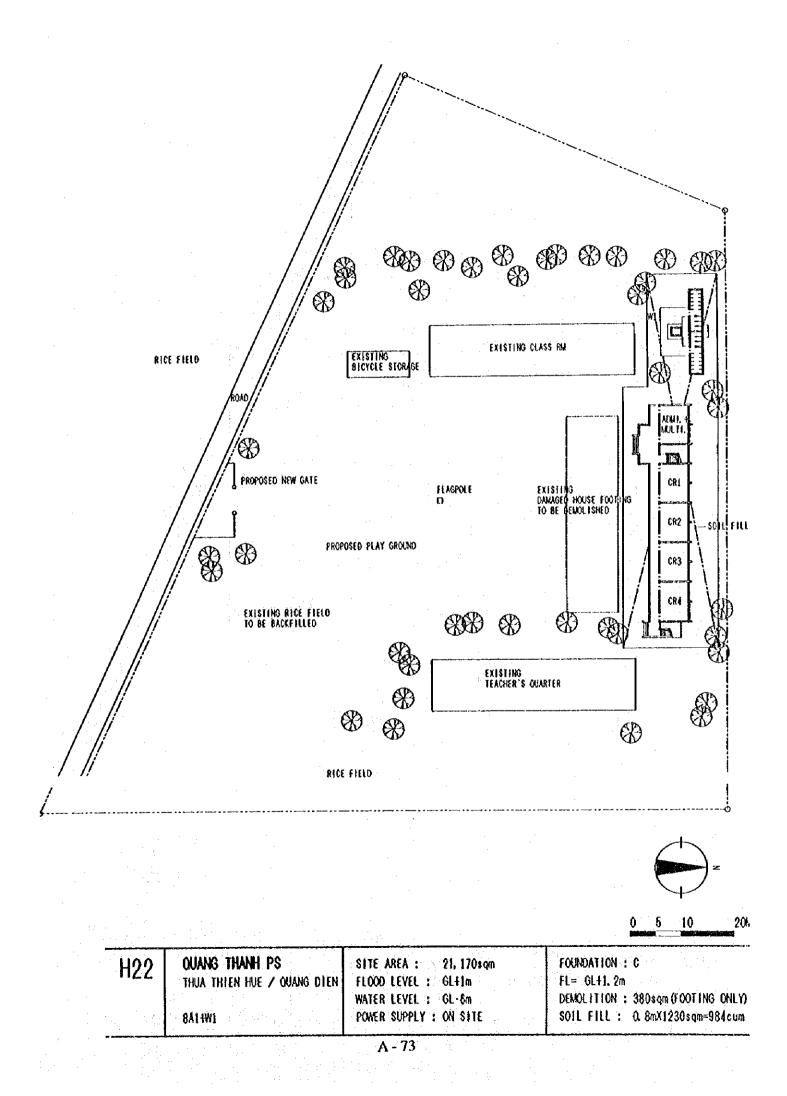
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H16	<b>BINH DINH PS</b> Thua thien hue / huong tra 10A1+W1	SITE AREA : 20,000sqm FLOOD LEVEL : NONE WATER LEVEL : GL-15m POWER SUPPLY : ON SITE	FOUNDATION : A FL= GLIQ 7m SOIL FILL : NONE
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A - 72



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EXISTING GATE	
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PROPOSED PLAY GROUND (GL=± 0)	
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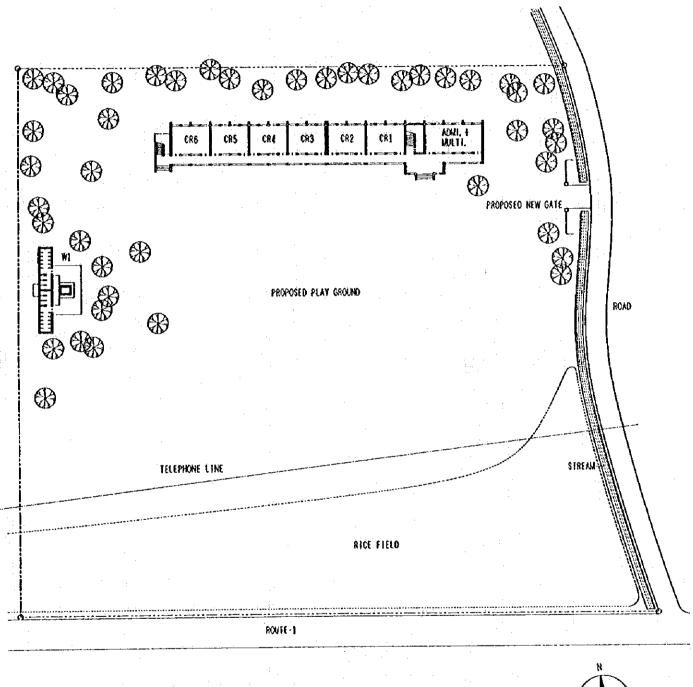
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H24	<b>UN DIEN PS</b> Thua thien hue / phong dien 10a2#W1	SITE AREA : 9, 600sqm FLOOD LEVEL : 6L40, 5m WATER LEVEL : 6L-3m POWER SUPPLY : ON SITE	FOUNDATION : C FL= GL+Q 7m SOIL FILL : 1.5mX2620sqm=3930cum
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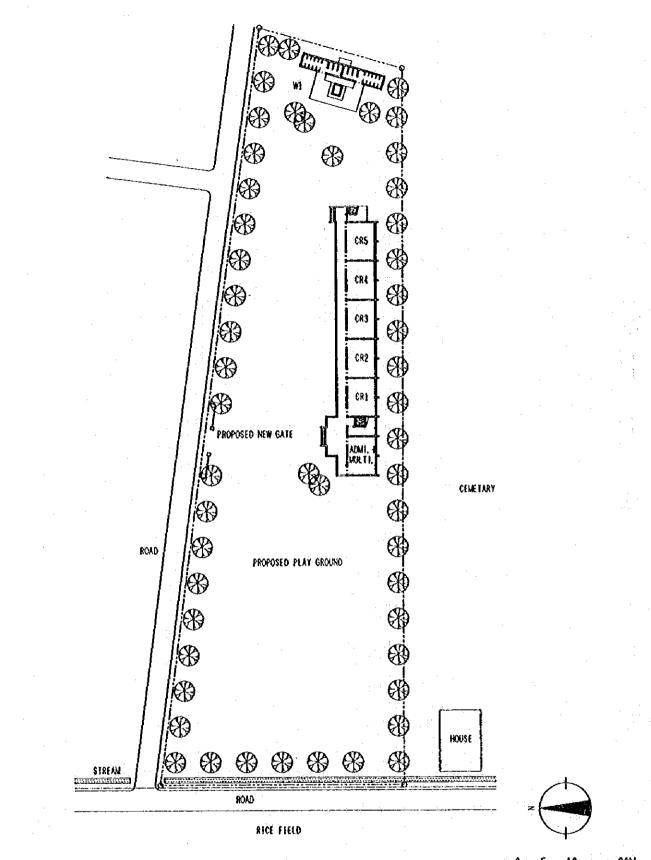
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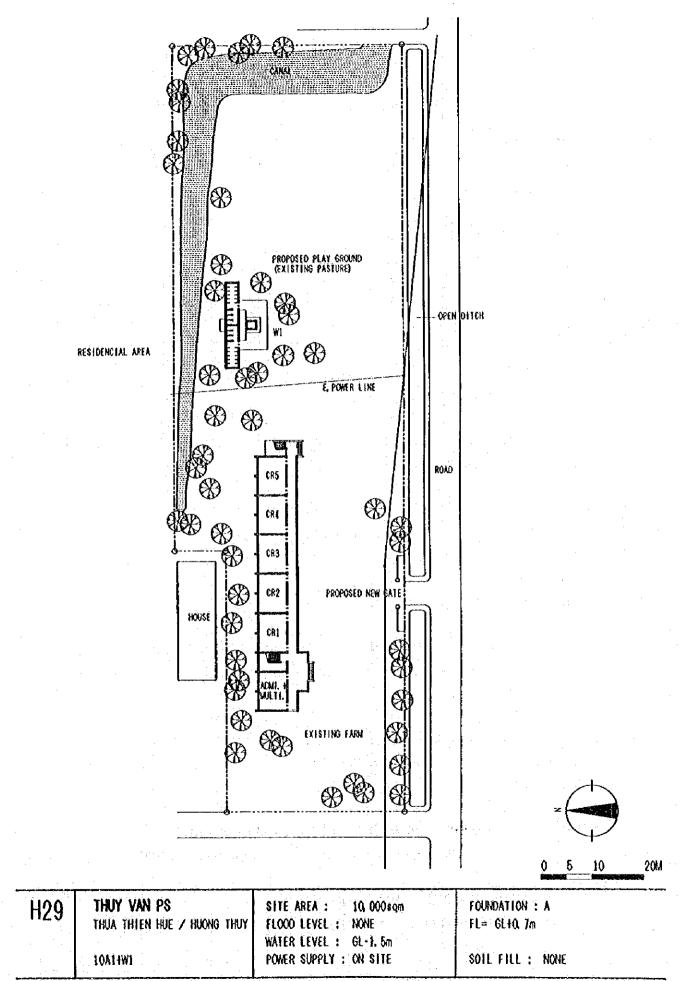
0 5 10 20M

H25	DIEN AN PS	SITE AREA : 10,000 som	FOUNDATION : C
	thua thien hue / phong dien	FLOOD LEVEL : NONE	FL= GL+Q. 7m
	12A2 (4A2+8) +¥YI	WATER LEVEL : GL·8m POWER SUPPLY : 30m OFF SITE	SOIL FILL : NONE



0 5 10 204

H27	<b>TAY HIEN PS</b> THUA THIEN HUE / PHONG DIEN	WATER LEVEL : GL-1m	FOUNDATION : C FL= GL+Q. 7m
	10A1+W1	POWER SUPPLY : ON SITE	SOIL FILL : NONE



A - 77

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