8. 機材配置表

機材配置表						Т	echnolo	gy											Comi	merce								Ac	dministra	ation	Library	ı
ID No.	機材名	Bldg No Total	E 自動車	E I 配管	B 機械	B 電気	C 木工	C 電子	D 溶接	D 冷蔵	Exist	小計	F 共通	F PC	F 学科長	F 秘書	F 商業	F	F 報道	F 数学	H 観光	Exist	F PC	F	G nn	G #II.00	.i. ≡L	A	A	Α	Exist	·
				HUB	1/30 1/30		71.1	F.1	/11/2	7 17 18%	MA	(1,11)	講師	教員	室	120 亩	问木	747	取坦	数子	1年37元	旧 教室	実習室	LL	一般 教室2	製凶 十準備	小都	官理	カワン	会議室	凶善至	1
-1 -2	Computer Laptop Computer	96	5 1	1 1	1	1	1	1	1	1	1	9	9	-	1 3	1	1	1	1	1	1		63				73	3 12	2 2	2		$\overline{}$
-3	Software (MS Office)	100) 1	1 1	1	1	1	1	1	1	1		3 4	1 -	1 3	1	+ -	1	1	1	1		63				77	1 12	2 2			<u></u>
-4	Software (CAD)	22	2									(il i		<u> </u>		<u> </u>	·	· ·		21				22		-	+		_
	Software (sage & myob)	1		ļ					ļ			(2		1		<u> </u>										-					_
	Software (type master) Software (adobe in-design)	1		-				 	-			- (╣	<u> </u>	!		ļ	ļ										 			igwdot	<u>.</u>
C-8	Software (reservation)	1										(5	 													-)		-	\vdash	_
C-9	Soft (fidelio)	1										()																			
C-10 C-11	Server Software Software (edit scanned text & images)	5		-				ļ				(2	5	5		<u> </u>											5				
C-12	Printer (Laser small)	33	3 1	1 1	1	1	1	1	1	1	1		a	 	1 3	1	1	1	1	1	1						10	12		,——		
C-13	Printer (Laser)	3										(o l				<u> </u>						3				3	3	-	+	\vdash	
	Stand for printer Router for 21pax	34		1 1	1	1	1	1	1	. 1	1	9	1	1	3	1	1	1	1	1	1						11	12	2 2	2		
C-15 C-16	HUB for 10/100	3	1	<u> </u>		 							┨			177777	ļ						3				3	<u>}</u>	-			
C-17	Scanner	4							-				1				-						3				1	2		-	1	
C-18	UPS	96		1 1	1	1	1	1	1	1	1	()	1	3	1	1	1	1	1	1		63				73			<u>,</u>	 	
	TV set (multi system) VCR (multi system)	18 19		1 1	1	1	1	1	1	1	1	9	1	-	-						1	5		1	2		Ç					
C-20 C-21	Cabinet (for TV & VCR)	19		1 1	1	1 1	1	1 1	1	1	1			 							1	5 5		1	2		9		-	1	1	
C-22	Desk for Student	311	25																		16	3		10	60		86	1	 	+		
C-23	Chair for Student	394		25	25	25	25	25	25	25	25	225									16		63				169					
C-24 C-25	Desk for Lecturer Chair for Lecturer	59 59		1 4	3	3	3	3	3	3		29			3	1	1	1 1	1	1	3						28		2			
C-26	Desk for Lecturer (Class room)	24		1	1	1	1	1	1	1	1	25	10	<u>'</u>	3		<u> </u>	1	1	1	1	6	3	1	2	2	28 15		2			-
C-27	Chair for Lecturer (Class room)	24		1	1	1	1	1	1	1	1	5									1	6	3	1	2						-	
C-28 C-29	Computer desk Conference desk	63 8		!		1						(4	ļ									63				63					
C-30	Conference desk Conference holding chair	20		 								<u> </u>	<u> </u>				}										C)	<u> </u>	20		
C-31	Sofa set	2		<u> </u>									4	<u> </u>			1										(1 2			
C-32	Tea table	2										C	4														C		2		,	
D-33 D-34	Stool Filing Cabinet (for Text book)	70 129		1 1	1	1	1	20	1	4		20 32		i 2	9 6	2		2			-					50						
C-35	Filing Cabinet (for A4 Vertical)	97		3	3	3	3	3	3			24	2		3		1	1	1	1	1						36 26					
	Storage rack	24		,	3		3		3	3		24								'							0	1	-		i	
C-37 C-38	Locker for workshop (6pax unit) Screen (portable)	68	17		17		17		17	-		68	41														0					
	Pin Board	25	1	1	1	1	1	1	1	1	1	9	<u> </u>								- 1	6	2	1	2	2	15					
C-40	Pin Board (Mobile type)	5						•					4									- 9					0	1	 		5	
	White Board (Large)	25		1	1	1	1	1	1	1	1	9	4								1	6	3	1	2	2	15			1		
C-42 C-43	White Board (Mobile type) Photocopier machine (monochrome)	13		1	1	1	1	1	1	1	1	9									3						3				1	
	Photocopier machine (colour)	<u>ء</u> 1										0															1	1		 		
C-45	Shredder	3										Ō) 1														1	2	2			
C-46 C-47	Binding machine (spiral) Laminating machine (for student ID)	3										0	<u> </u>														1	2	2			
	Paper punchers (3/2 holes)	2										0	4														0	2	2	<u> </u>		4
C-49	Staplers	3										0															0	3	2	\vdash		
	Guillotine (for paper)	2	 									0	1									***************************************					1	1				
	Overhead projector Projector for PC	4 2										0	4 2														4					-75
C-53	Vertical map cabinet (A1 size)	2	·									<u>0</u>	1 2													,	2	<u> </u>	 	 	2	
C-54	Precision cupboard (for multimedia)	_ 5										0															0				5	
	CD drive (CD-RW. DVD-ROM)	1										0															0				1	
	Laminating machine (A3 size) Step stool	1										0															0					
C-58	Wood book shelves, double sided	10										0													-		0			\vdash	10	
C-59	Magazine rack	2										0															0				2	
	Fax Machine Cassette Tape recorder	1										0	1														1					
	Typewriter (Electronic)	2 25										0	2									25					2			 		
-63	L.L.Control station (for tutor)	25 1										0										25	-+	1			25 1		<u> </u>	 		
-64	L.L.Booth (with cassette player & headset)	20										0											-+	20			20			+		
	Digital video camera	2										0							2								2					_
	Digital camera Digital recorder (for interview)	2 5										0							2								2	ļ		\vdash		
	Drawing board set (with drafter)	25										0 0							5		-+					25	5 25	1	ļ			
-69	Drawing board set (with T & Angle)	25										0											+	──		25						
	Compass set	25										0														25	25					_
	Double size bed LAN cable 200m (with connector 2x22)	1										0									1											
	Iron press machine	1																			1		3				3					
	1	Total	自動車	配管	機械	電気	木工	電子	溶接	冷蔵	園芸	小計	共通	PC	学科長	秘書	商業	コミュ	報道	数学	観光	旧	PC		一般	製図	小計	管理	カウン	会議室	図書室	/\i
													講師		室	-						教室	実習室		教室2	+準備	'		セラー			- '

9. 敷地現況図



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10. 地質調査結果

1.0 GENERAL

1.1 Introduction

This report presents the results of the soil investigation carried out for the new proposed Samoa Polytechnic Upgrade Project for the Government of Samoa. This is one of the many milestone projects funded by the Japanese Government to assist in the Samoan Technical Education Sector to improve on the practical training in many technical disciplines. The Samoa Polytechnic compound is located at Vaivase next to the National University of Samoa. The Project is monitored and administered by the JICA office in Apia.

The work was carried out at the request of the project consultant team, Yamashita Sekkei Inc. of Japan. The request was received by Tinai, Gordon & Associates Ltd. (TGA) of Apia on 27 November 2003. TGA submitted a fee proposal dated 27 November 2003 to provide the soil investigation service based on the Specification for Soil Investigation document submitted to our office by Yamashita Sekkei Inc. A separate fee proposal, on same date, was also submitted by TGA to Yamashita Sekkei Inc giving an alternative scope for soil investigation given the availability of the equipment required for field work. Yamashita Sekkei Inc. accepted the alternative proposal and the agreement was signed on 09 December 2003. The preliminary or draft soil report will be submitted to the Yamashita Sekkei Inc consultants on 15 December 2003. The final report will be submitted on 22 December 2003.

1.2 Locality and Site Conditions

The Samoa Polytechnic site is situated at Vaivase, south east of Apia and adjacent to the National University of Samoa. The site is located on a flat to sloping terrain. The area of the site is approximately 7.3 hectares. The land is partly covered with low to high bush and vegetation especially on the south side side of the property. Existing buildings are single storeys constructed of concrete masonry walls or timber framing on concrete slab floor. The roof framing consists of timber with metal cladding. A metal fence surrounds the property. Site drainage for stormwater and waste water disposal is lacking on the whole site. The existing site is prone to flooding due to the lack of proper drainage. This aspect requires careful design consideration. See Locality Plan in Figure 1 Appendix 1.

Public water supply, telephone and electricity are available in the area.

1.3 Field Work

Subsurface probings were carried out using the scala penetrometer. Fourty four (44) probings were put down with this equipment to depths up to 1.2 metre below the existing ground surface and or below the bottom of test pits.

There were nine (9) test pits excavated by a backhoe to determine soil profile

filename: soilptech.doc (soil's report for Samoa Polytech Site Vaivase)