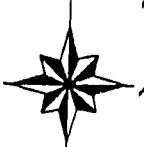
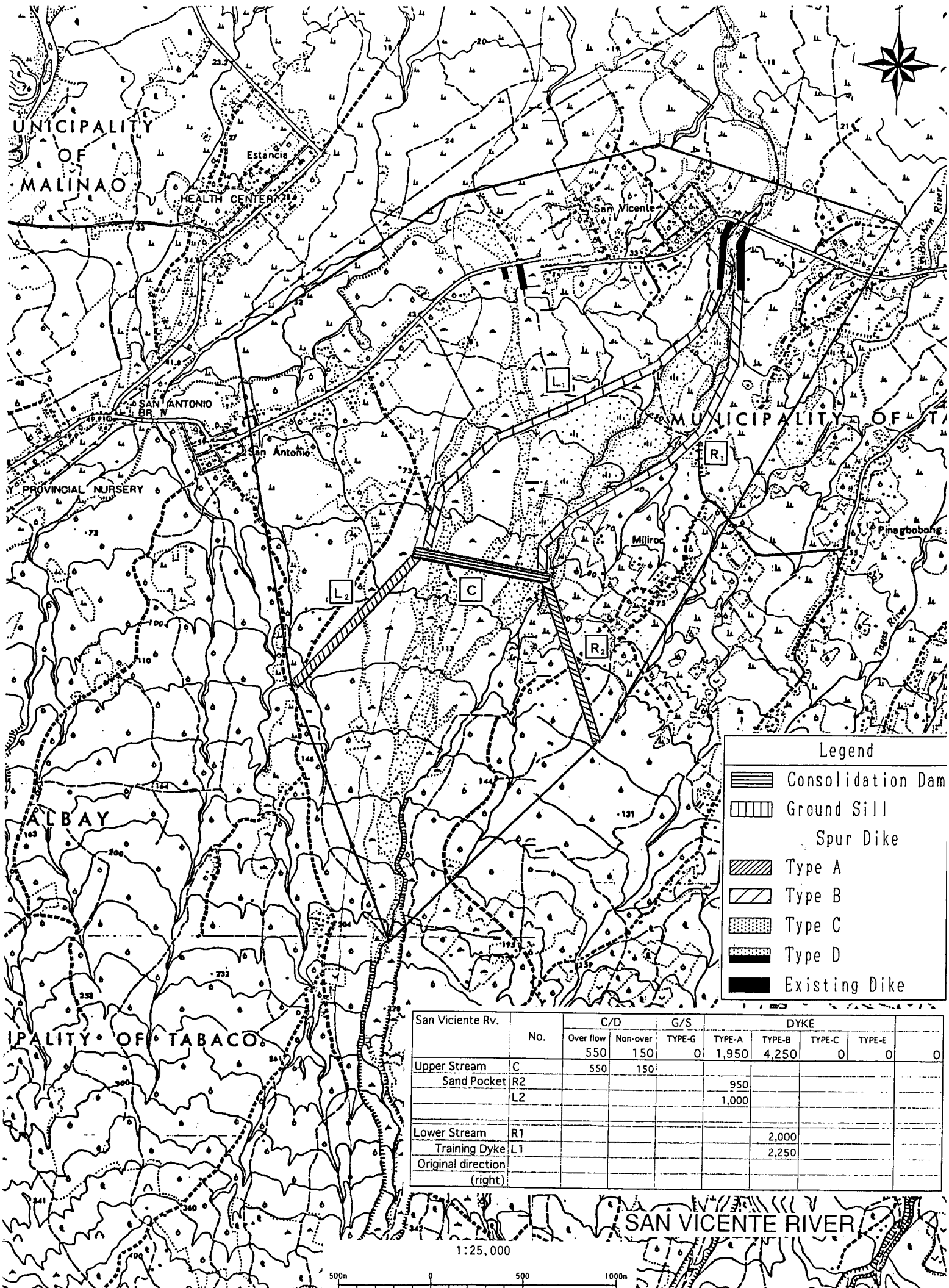


Legend

- Consolidation Dam
- Ground Sill
- Spur Dike
- Type A
- Type B
- Type C
- Type D
- Existing Dike

San Vicente Rv.		C/D		G/S	DYKE				
		Over flow	Non-over		TYPE-G	TYPE-A	TYPE-B	TYPE-C	TYPE-E
	No.	400	200	0	2,400	2,700	0	0	0
Upper Stream	C	400	200						
Sand Pocket	R2				1,200				
	L2				1,200				
Lower Stream	R1					1,350			
Training Dyke	L1					1,350			
Now direction (left)									



Legend

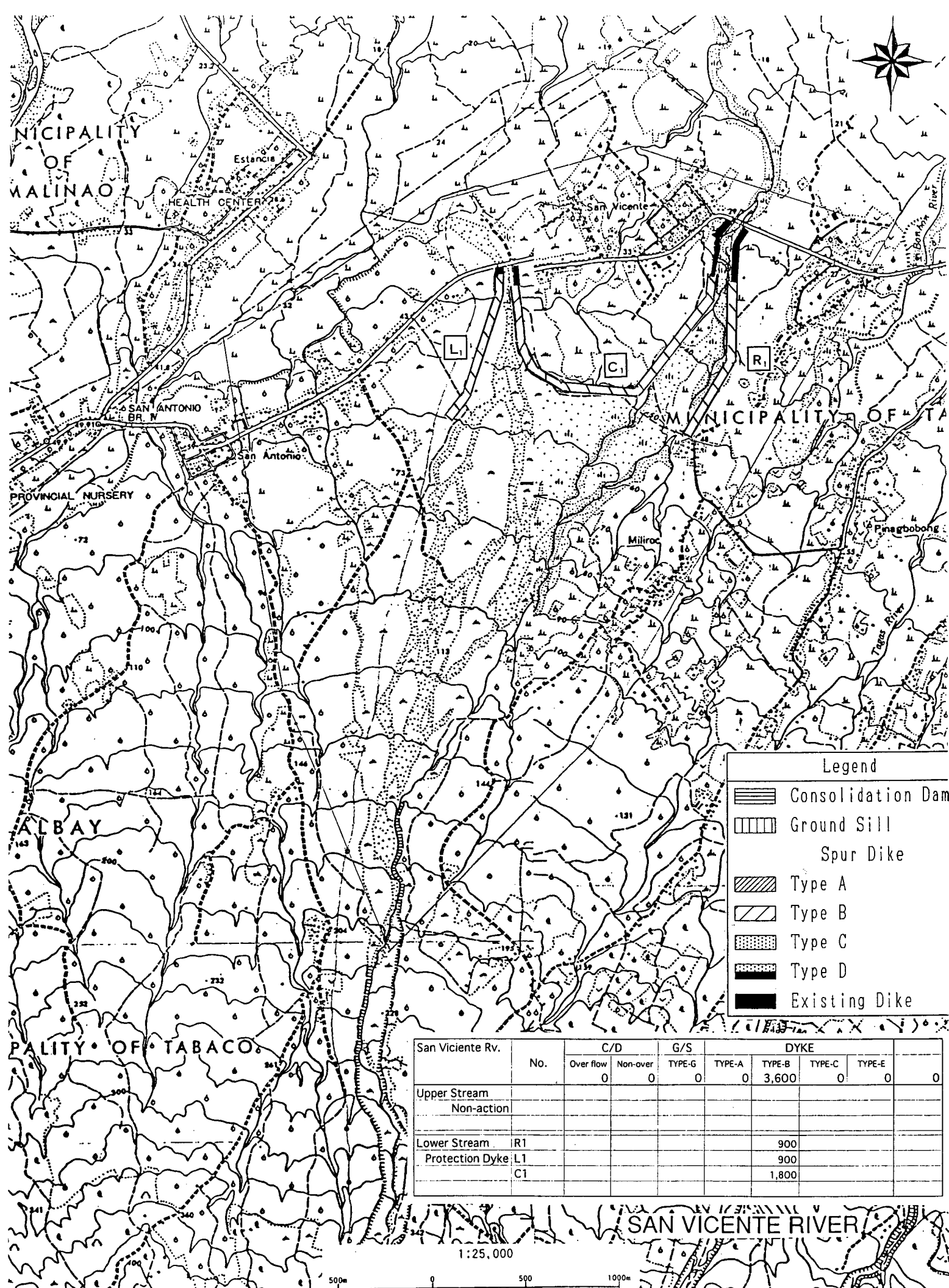
	Consolidation Dam
	Ground Sill
	Spur Dike
	Type A
	Type B
	Type C
	Type D
	Existing Dyke

San Vicente Rv.	No.	C/D		G/S	DYKE			
		Over flow	Non-over		TYPE-G	TYPE-A	TYPE-B	TYPE-C
Upper Stream	C	550	150	0	1,950	4,250	0	0
Sand Pocket	R2				950			
	L2				1,000			
Lower Stream	R1					2,000		
Training Dyke	L1					2,250		
Original direction	(right)							

SAN VICENTE RIVER

1:25,000





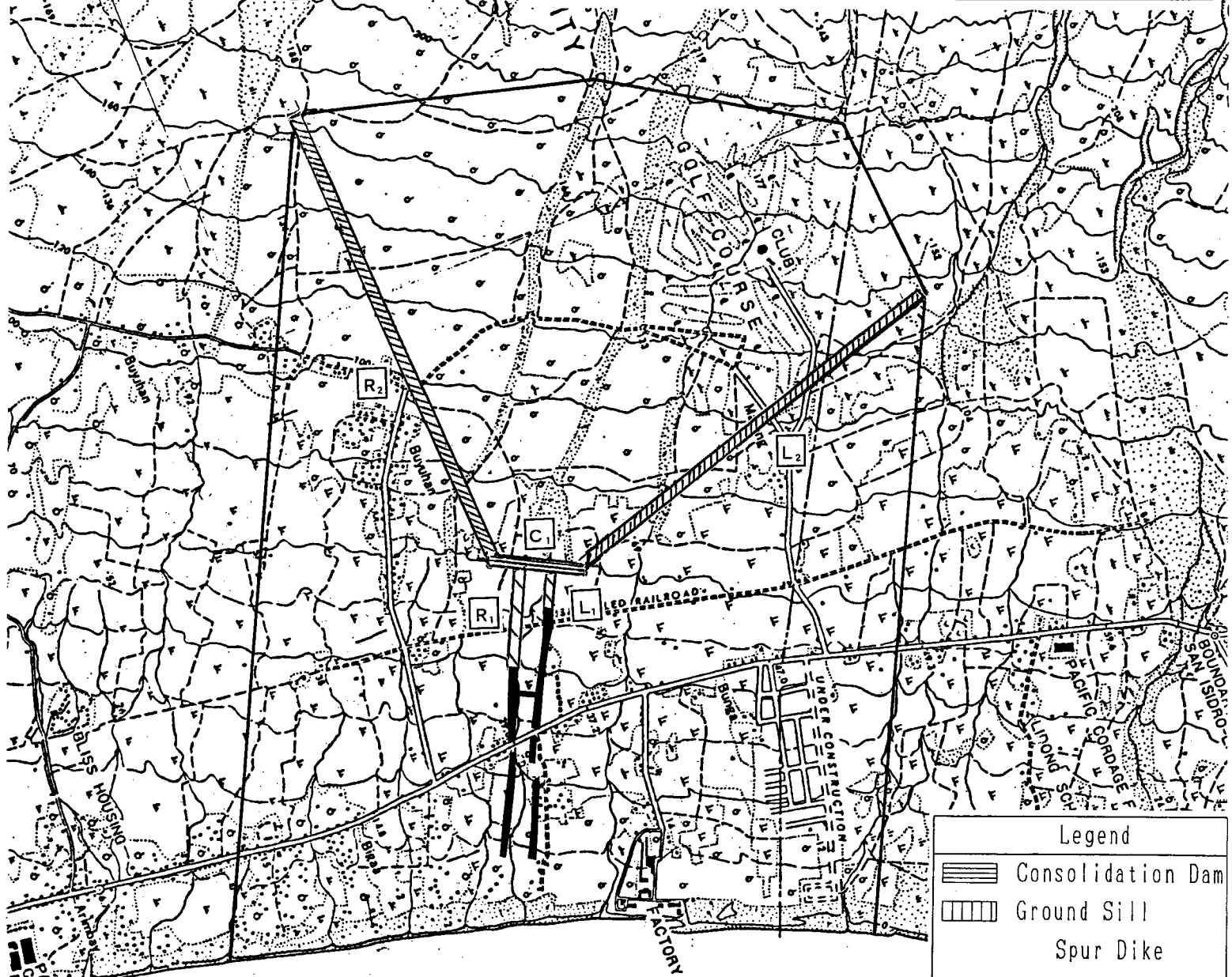
Legend

	Consolidation Dam
	Ground Sill
	Spur Dike
	Type A
	Type B
	Type C
	Type D
	Existing Dike

San Vicente Rv.		C/D		G/S		DYKE			
		Over flow	Non-over	TYPE-G	TYPE-A	TYPE-B	TYPE-C	TYPE-E	
Upper Stream	No.	0	0	0	0	3,600	0	0	0
Non-action									
Lower Stream	R1					900			
Protection Dyke	L1					900			
	C1					1,800			



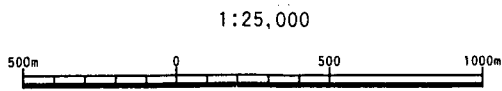
Padang Rv.	No.	C/D		G/S	DYKE				
		Over flow	Non-over	TYPE-G	TYPE-A	TYPE-B	TYPE-C	TYPE-E	
Upper Stream	C1	50	300	0	3,950	600	0	0	0
Sand Pocket	R2				2,050				
	L2				1,900				
Fan Area	R1					450			
Training dyke	L1					150			



Legend

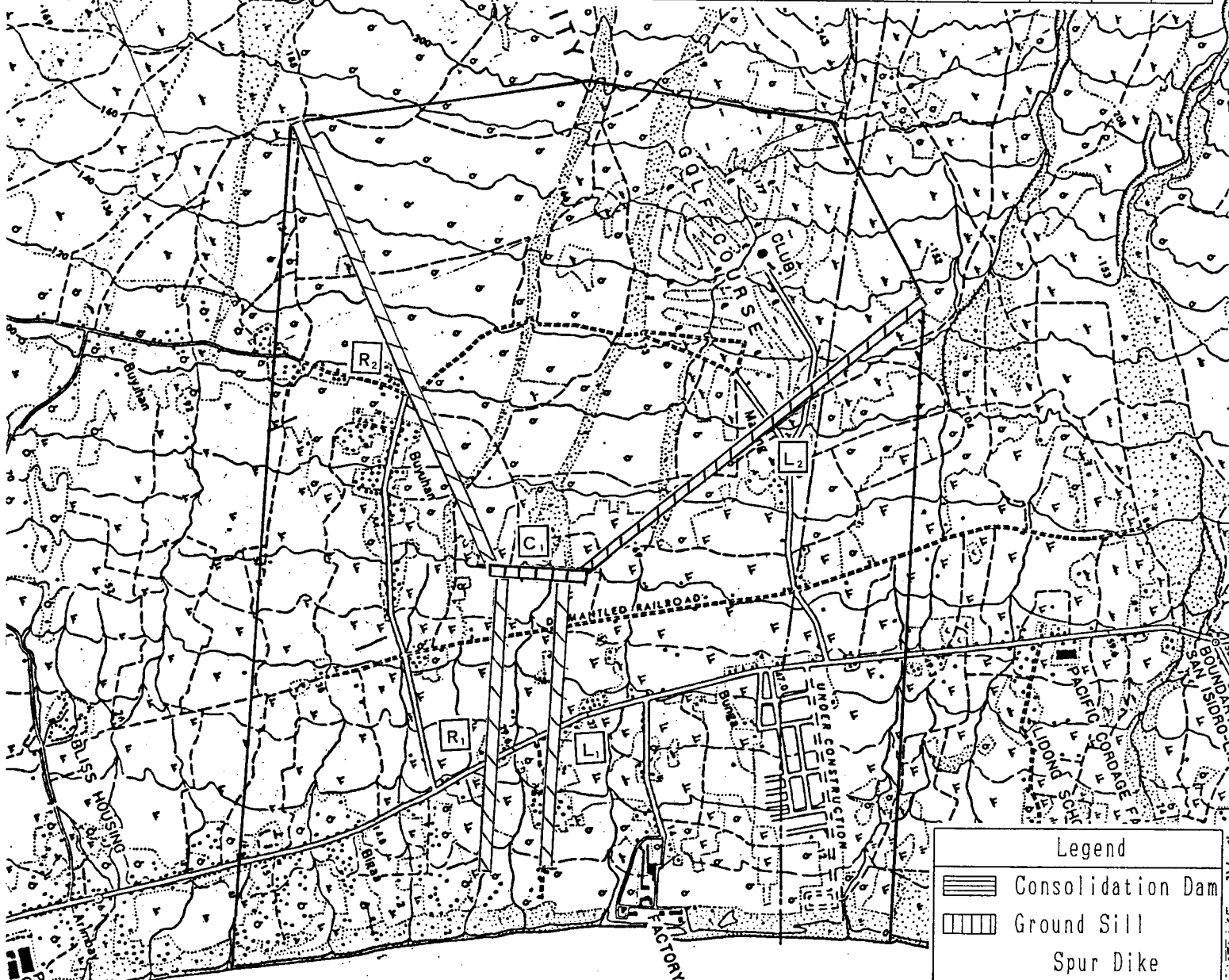
- Consolidation Dam
- Ground Sill
- Spur Dike
- Type A
- Type B
- Type C
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- Existing Dike

DF II 7.5 Alternatives for Sabo Planning - Padang River System (1/2)





Padang Rv.	No.	C/D		G/S	DYKE				
		Over flow	Non-over	TYPE-G	TYPE-A	TYPE-B	TYPE-C	TYPE-E	
Upper Stream	C1	0	0	350	0	6,450	0	0	0
Training dyke	R2					2,050			
	L2					1,900			
Fan Area	R1					1,250			
Training dyke	L1					1,250			



Legend	
	Consolidation Dam
	Ground Sill
	Spur Dike
	Type A
	Type B
	Type C
	Type D
	Existing Dike

DF II 7.5 Alternatives for Sabo Planning - Padang River System (2/2)

1:25,000

