## REPORT ON IMPLEMENTATION DESIGN SURVEY TEAM FOR THE WATERSHED MANAGEMENT TECHNOLOGY DEVELOPMENT PROJECT IN SOUTH SULAWESI IN THE REPUBLIC OF INDONESIA (BUILDING) DRAWING-31

January 1989

JAPAN INTERNATIONAL COOPERATION AGENCY

FDD JR

国際協力事業団 20023

## I SUMMARY OF CONSTRUCTION

## I LOCATION FIELDSTATION (MALINO)

CATEGORY	NO	ITEM	NUMBER	AREA	m² TOTAL	
FIELD STATION	1	LABORATRY (HYDROLOGY)				
		// (SOIL CONSERVATION)				
		// (SILVICULTURE)				
		// (NURSERY)				
		COMPUTER RCOM				
		DRAFTING RCCM				
		STCRAGE				
			· .		492	
OTHERS	2	CAR SHED			200	
	3	MAINTENANCE WORKSHOP			100	
	4	WAREHOSE			200	
	5	STORAGE FOR SPECIES			10	
	6	SHED FOR FUEL			10	
	. 7	// GENERATOR			30	
	1,	WATER TANK				

70023

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MODEL ARER (SANGGIRINGAN)

GATEGORY	NO	ITEM	NUMBER	ARER	m² TOTAL
NURSERY		WORK SHOP			400
		COMPOST HOUSE			4.8
FACILITIES		CAR SHED			200
		WARE HOUSE			50
		SHED FOR FUEL			10
		// GENERATOR			30
		SOIL PLACING HOUSE	:		50

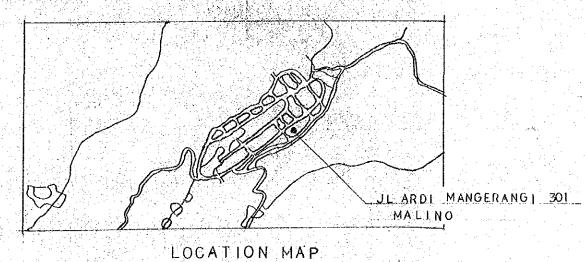
## COONTENT

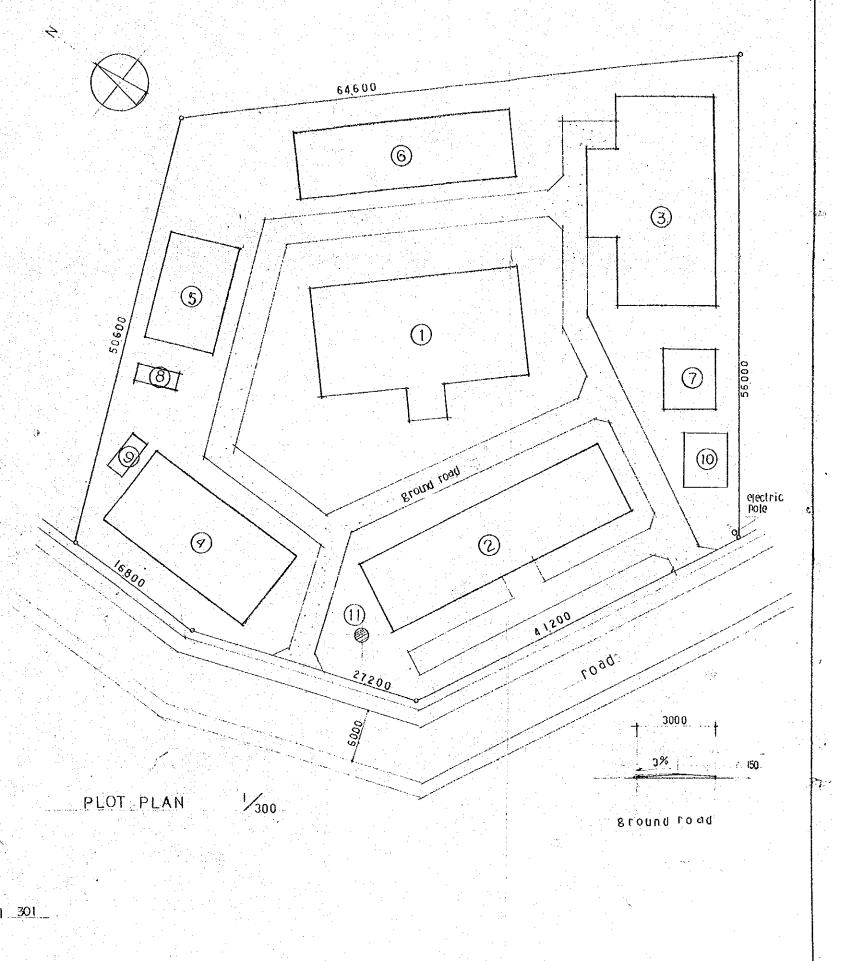
L		
	N A M E	PAGE
	PLOT AND LOCATION MAP	1
	VOL, 1 SURVEY	2
	VOL. 2 SURVEY	3
20	OFFICE	4~7
T	CAR SHED	8~11
TA	MAINTENANCE WORKSHOP	12~13
D S	WARE HOUSE	14~16
ELI	STORAGE FOR SPECIES	17
FI	SHED FOR FUEL	18
	SHED FOR GENERATOR	19~20
	ERECTRIKEQUIPMENT	21
	WATER WORKS	22
	STORAGE FOR SPECIES	17
R	SHED FOR FUEL	18
RE	SHED FOR GENERATOR	19~20
Α	WATER WORKS	22
DEL	WORK SHOP WARE HOUSE	23
MO	SOILPLACING HOUSE	
	COMPOST HOUSE	24
	CAR SHED	25~26

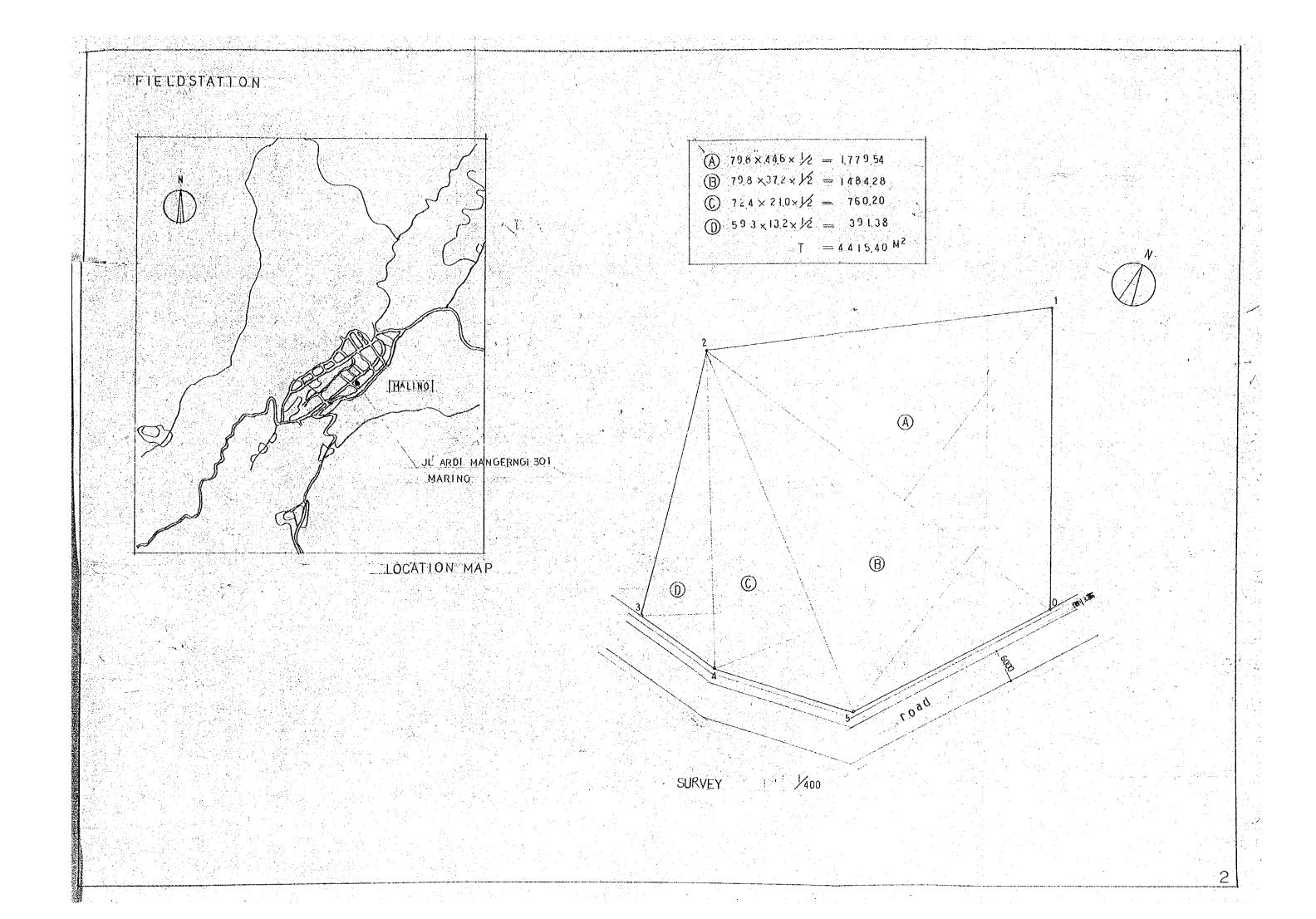
<sup>\*</sup> SEE PLAN OF GAUGING EROSIN AND OTHERS (DRAWING-1) ABOUT PLOT AND LOCATION OF MODEL AREA BUILDINGS

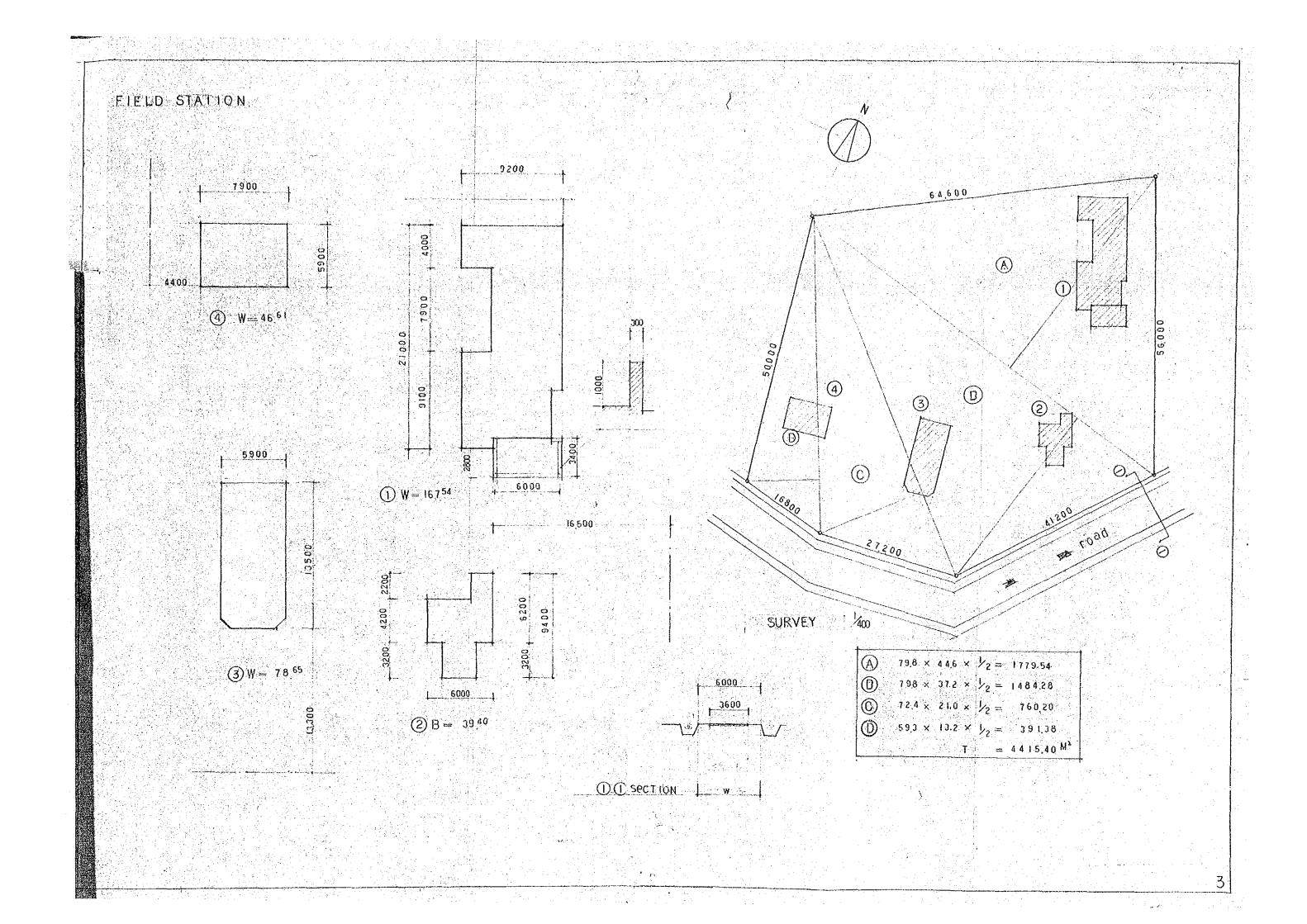
FIELD STATION
(PLOT PLAN)

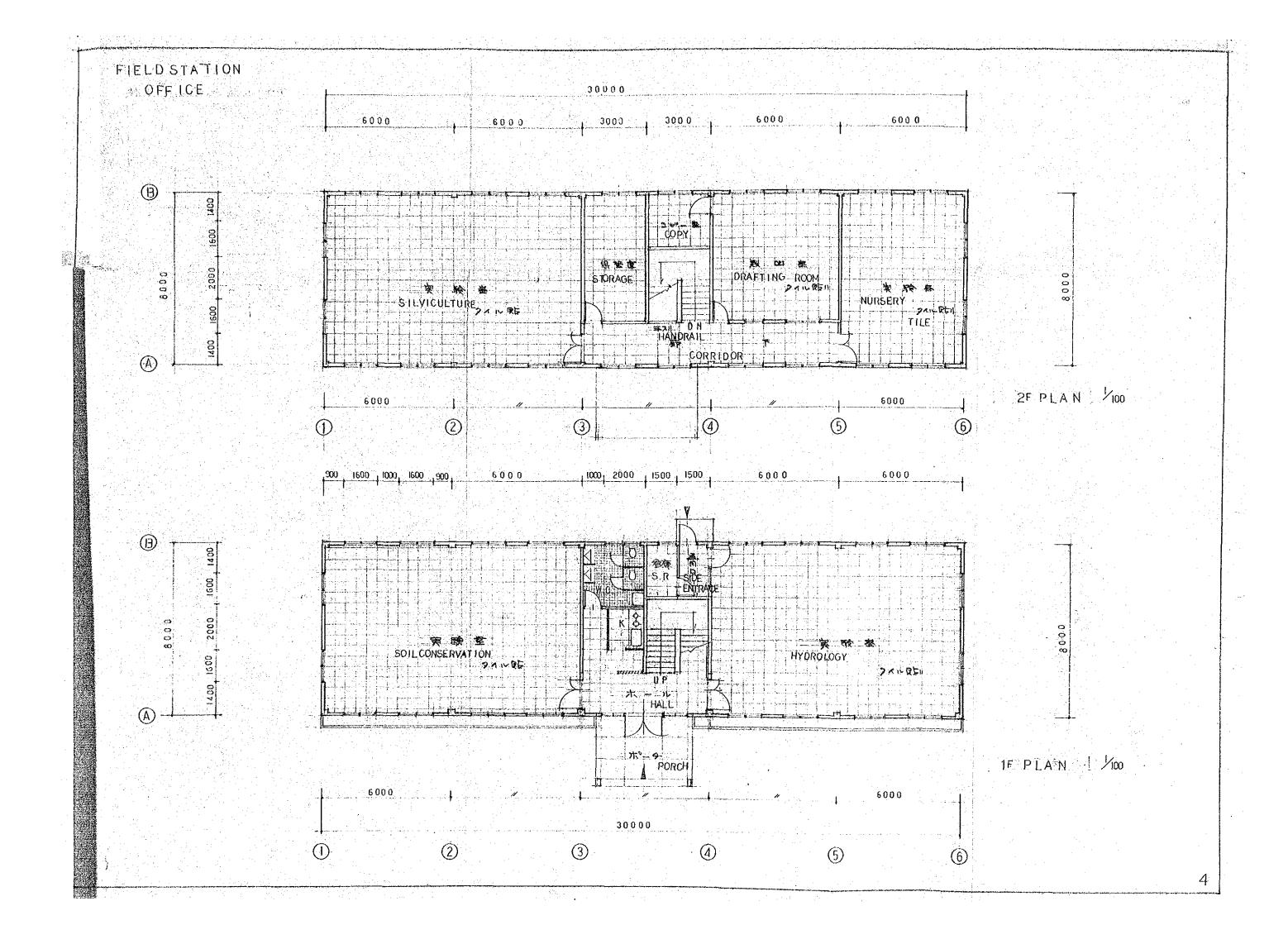
FLELD STATION (MALINO)									
	DUILDING	STRUC TURE	FLCCR	SCEL	ARER	REMARKS			
1	OFFICE	CB W	2.	24 X I2.5.	537 <sup>.5</sup>				
ÇŲ.		1	2 -	30 X 8	492	18 (18 (18 (18 (18 (18 (18 (18 (18 (18 (			
3	ACCOMMO DATION		2	24 X 15	587				
4	CAR SHED	S		20 X 10	200				
5	MAINTEANCE WORKSHOP	S		12 <sup>5</sup> X 8	100				
6	WAREHOSE	i.w		25 X 8	200				
7	JANITORS ROOM		į j	7 X 6	42				
8	STORAGE FOR SPECIES	CBW		2 X 5	10				
9	SHED FOR FUEL	ÇBS.		2 X 5	10				
10	∕ GENERATOR	1		6 X 5	30	TOTAL 22085 M2			
11	WATER TANK	S							
12	ÖÜTWARD STRUCTURE								

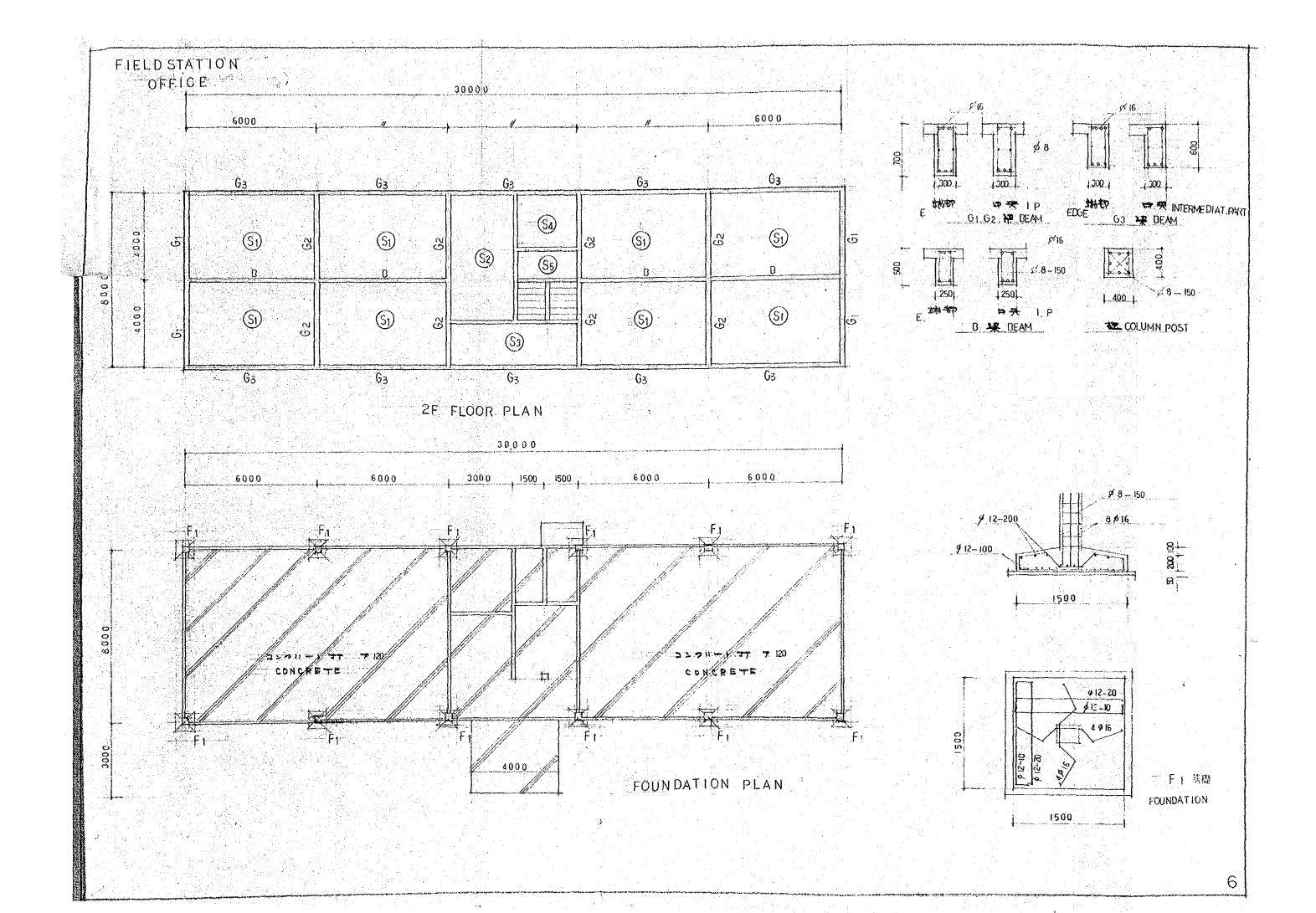


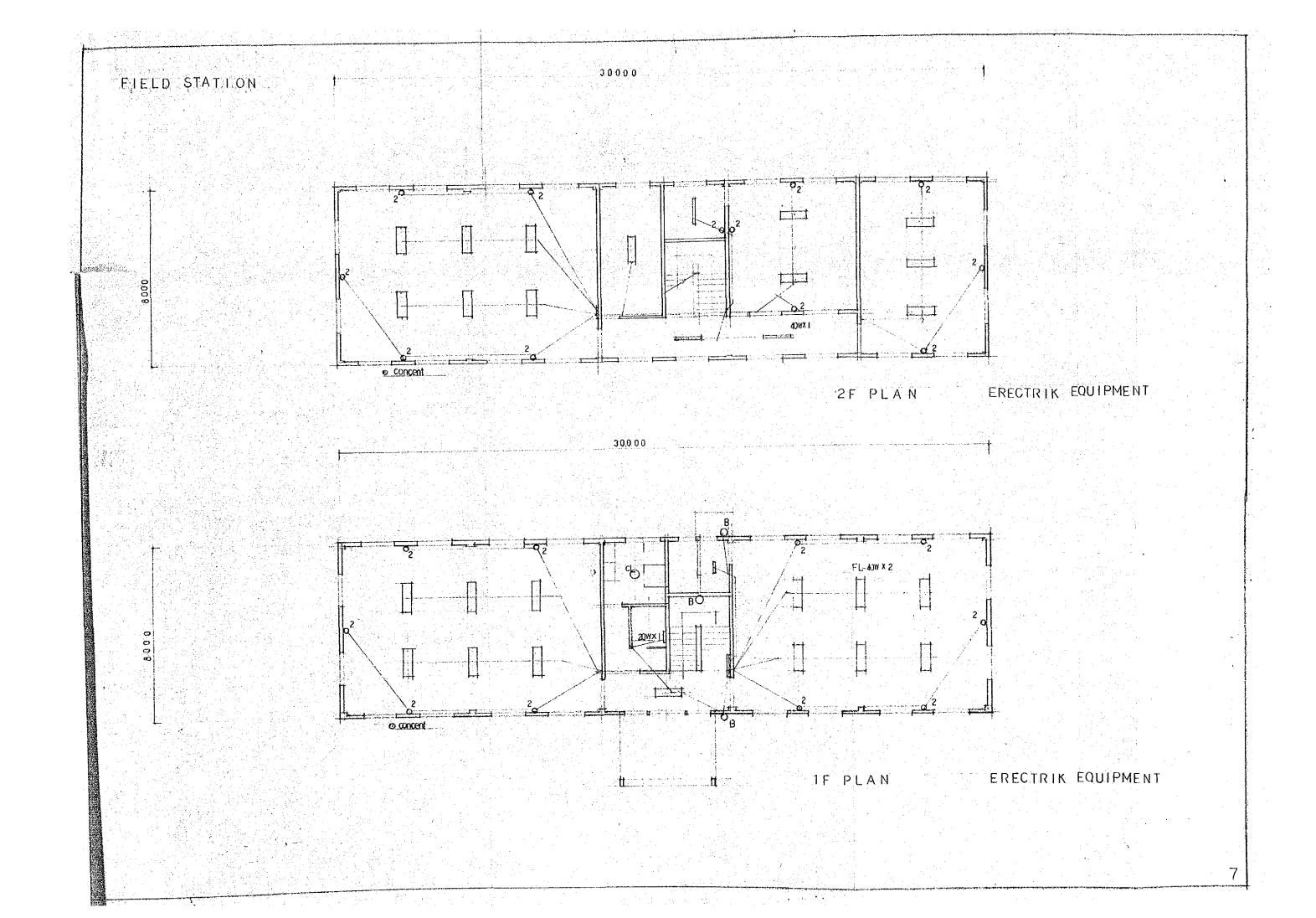


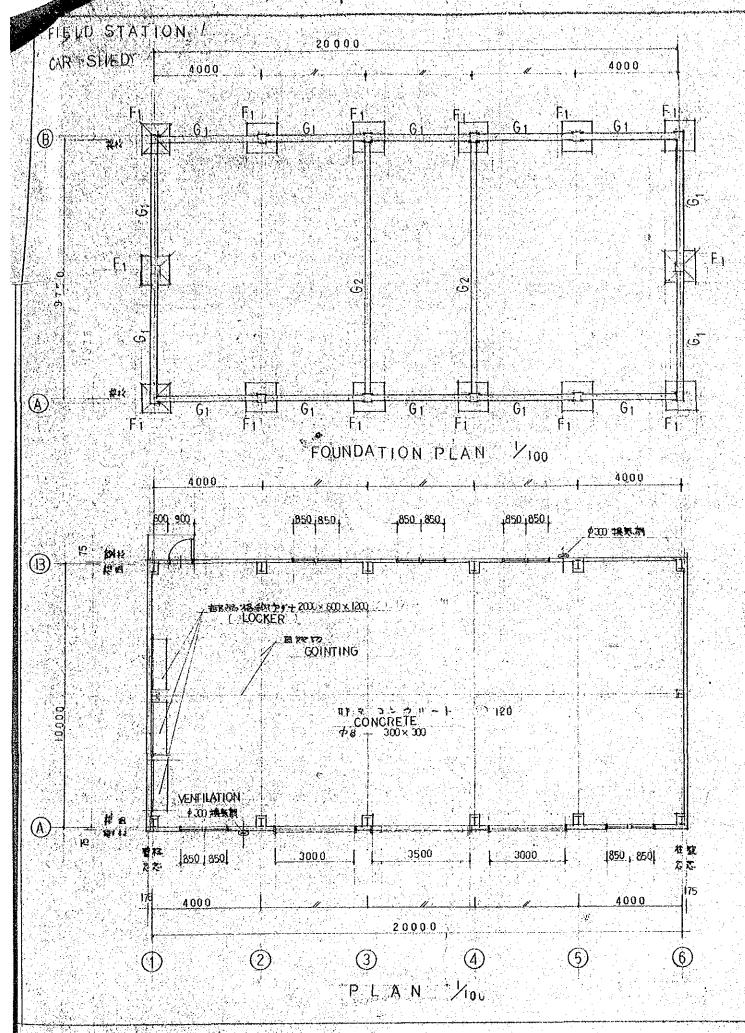






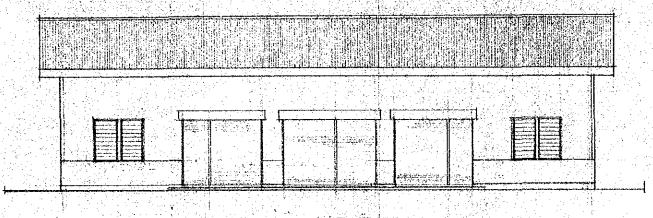






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最 0 0 1 NB	高橋 スレート の 63 アックル Mo asbestos cement も
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MT011	海はから-eff アンド フックルル Inglal 27
Walwscoling.	上上世內雙 _brick_mottan
THUMES .	W Seco x H 2500 Shuller Trivial Trivial
toffugation.	来以外の神(me 7)mortar
<b>新</b> F 1	全力 ⇒ ‡和 1 (4 B @ 800 ) concrete

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CAR	SHEDD	concrete	mortar	mortar,			rocker - 3



ELEVATION

