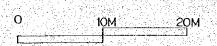


FIG. 4-2 PLAN OF YARD CRANE SCALE 1 300



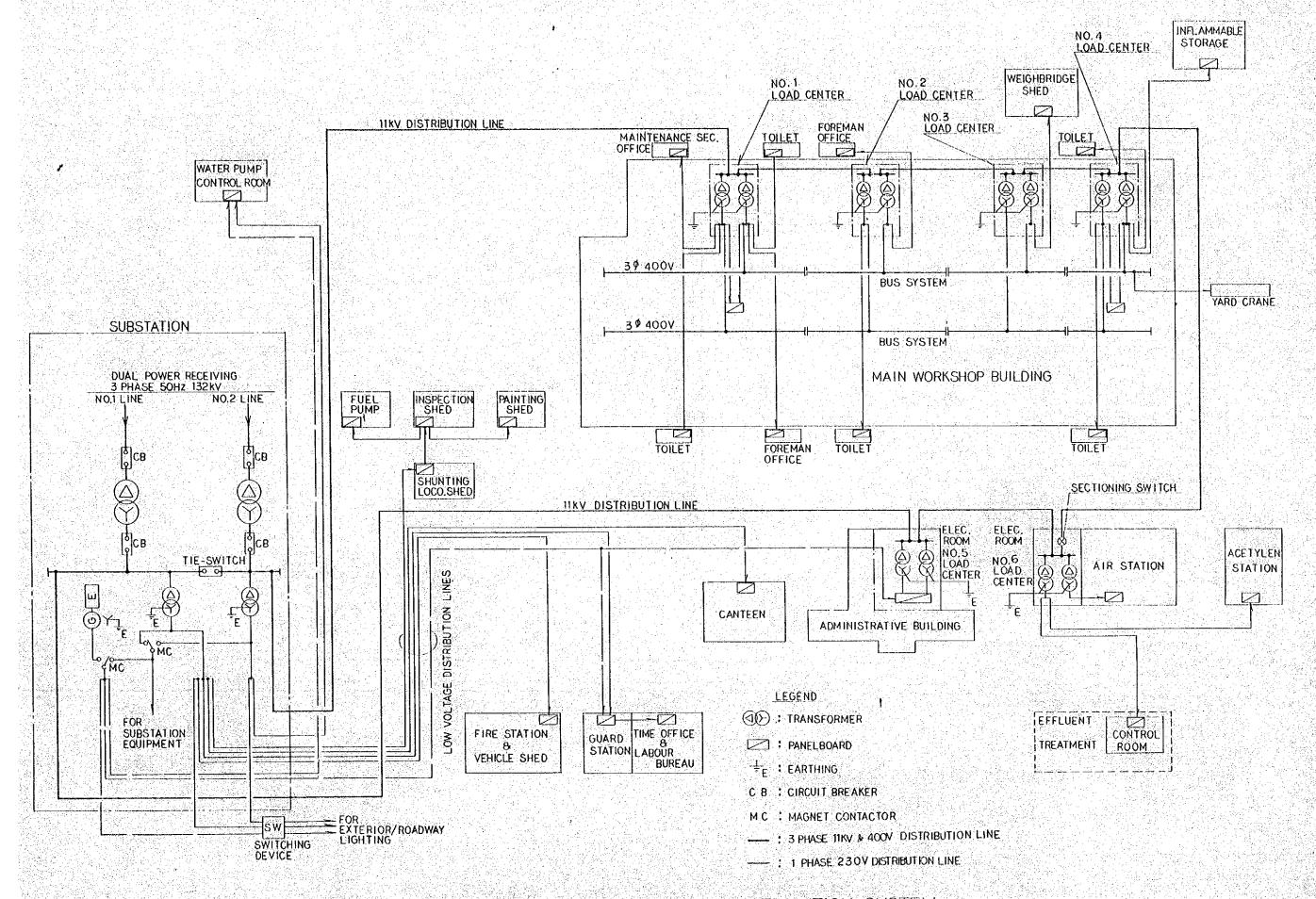
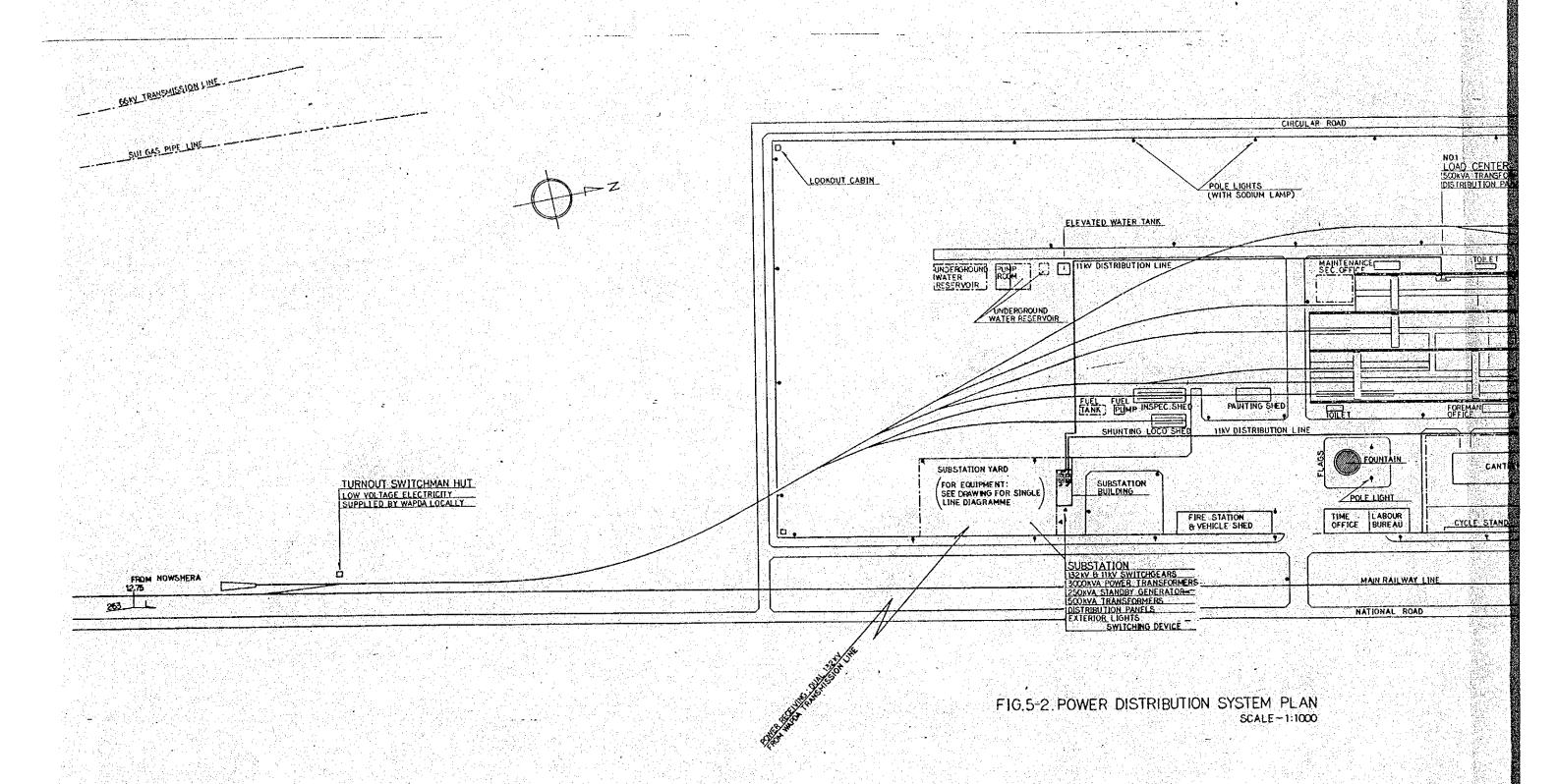
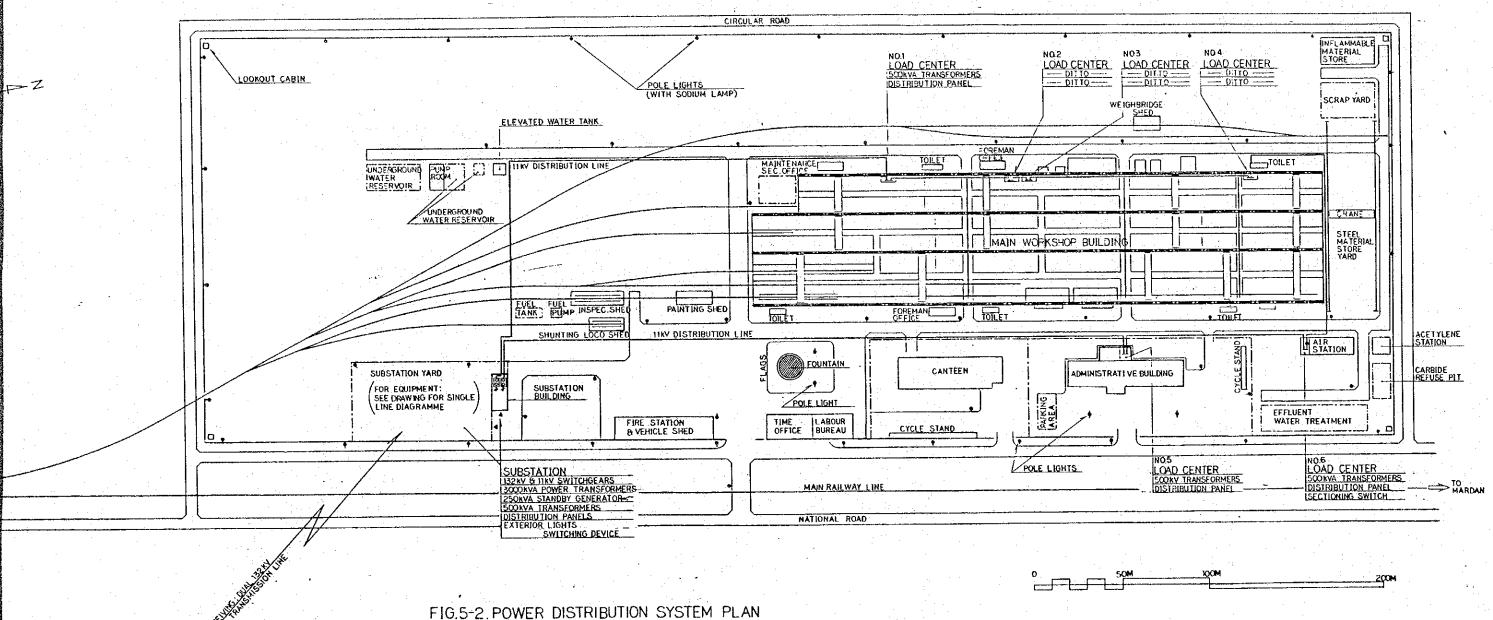


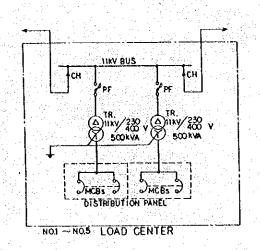
FIG. 5-1. NETWORK DIAGRAMME OF POWER DISTRIBUTION SYSTEM

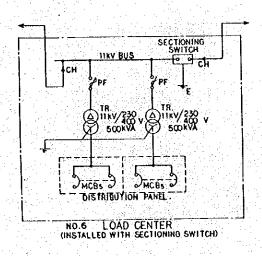




SCALE -1:1000

FIG. 5-2





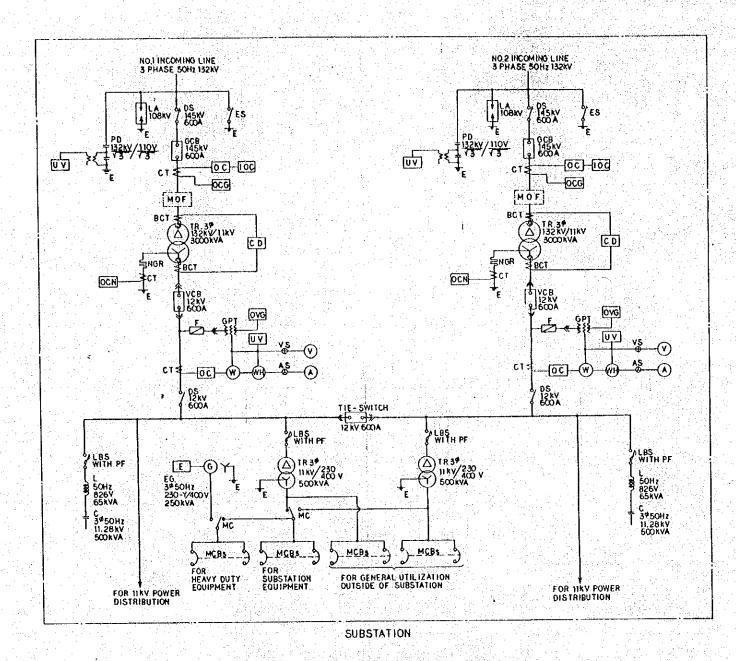


FIG. 5-3 SINGLE LINE DIAGRAMMES

BGT : BUSHING TYPE CURRENT TRANSFORMER CURRENT DIFFERENTIAL PROTECTIVE RELAY : CURRENT TRANSFORMER : DISCONNECTING SWITCH : EARTHING/GROUNDING SWITCH GCB : SEL GAS BLAST CIRCUIT BREAKER GPT : GROUNDED POTENTIAL TRANSFORMER TOC : INSTANTANEOUS OVERCURRENT RELAY : LIGHTNING ARRESTER LOAD BREAKE SWITCH NEUTRAL GROUNDING RESISTOR OVER CURRENT RELAY OVER CURRENT GROUNDING RELAY OVG : OVER VOLTAGE GROUNDING RELAY COUPLING CAPACITOR TYPE POTENTIAL DEVICE : POWER FUSE TRANSFORMER : UNDER VOLTAGE RELAY. VCB : VACUUM TYPE CIRCUIT BREAKER : AMMETER : AMMETER TRANSFER SWITCH V : VOLTMETER VOLTMETER TRANSFER SWITCH : WATTMETER : WATT-HOUR DEMAND METER

E-6: ENGINE-GENERATOR

MC : MAGNET CONTACTOR
MCB : MOLDED CASE CIRCUIT BREAKER

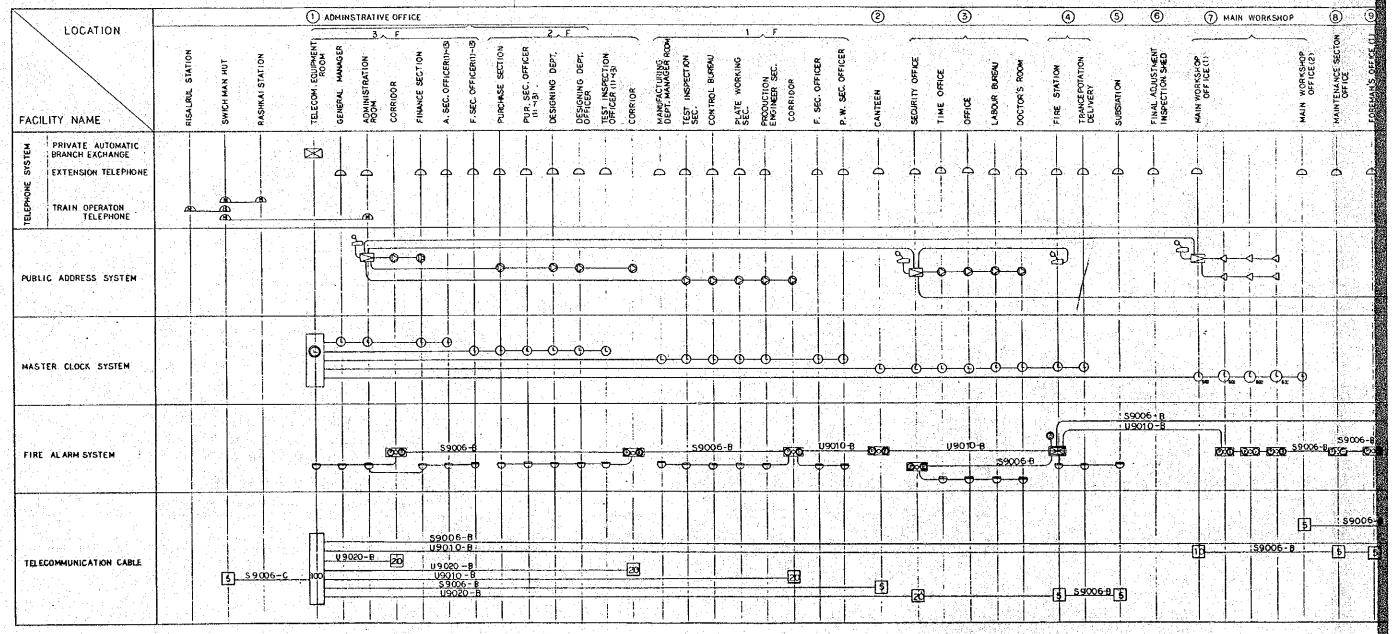


FIG. 5-4 COMMUNICATION CIRCUIT DIAGRAMMES

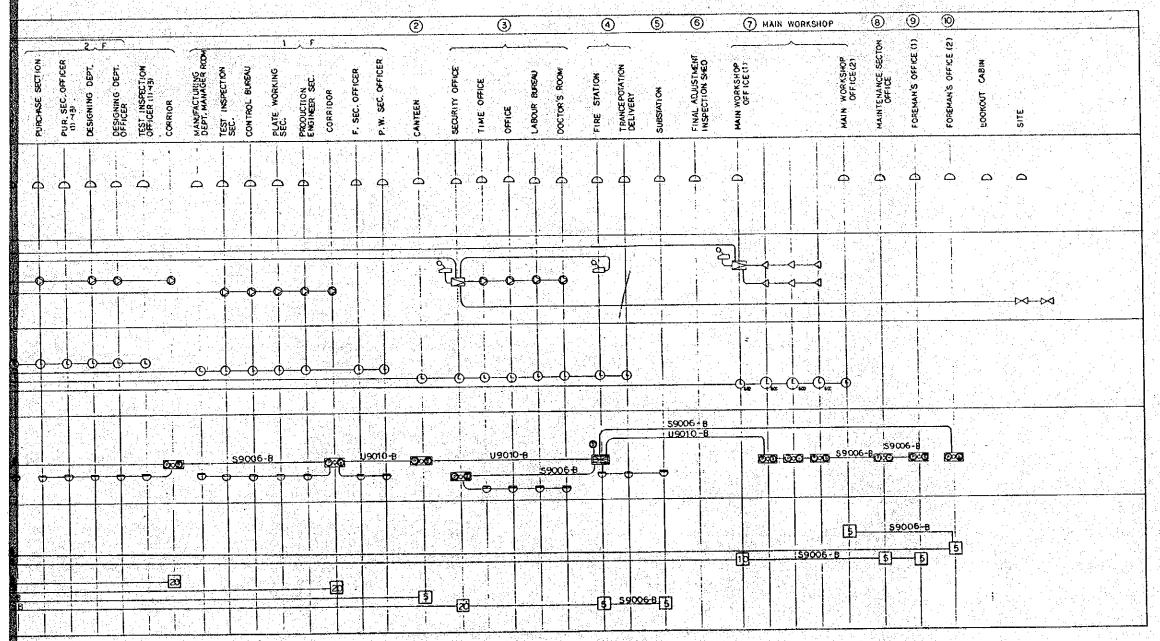


FIG. 5-4 COMMUNICATION CIRCUIT DIAGRAMMES

-		The second secon
ſ		_EGEND
1	Δ	AUTOMATIC TELEPHONE
	æ	MAGNETO TELEPHONE
ĺ	\boxtimes	ELECTRONIC PRIVATE AUTOMITIC BRANCH EXCHANGE
	ا ک	PUBLIC ADDLESS CONTROL PANEL
		PUBLIC ADDLESS AMPLIFIER
	0	DYNANIC TYPE SPEAKER
	٥	TRUMPET TYPE SPEAKER
	O O	MASTER CLOCK
	0	SLAVE CLOCK SINGLE SIDE 300 mm/
	() ta	SLAVE CLOCK SINGLE SIDE 600 MINY
	23	CENTRAL ALARM PANEL
	D.C	COMBINATION BOX
	Θ	DETECTOR
÷	16	TERMINAL BOX WITH NO. OF CAPACITY
· V		
٠.		
	V.	
43	March 19	

NOTE:

TELECOM. CABLE: U 9010 -B

LSHEATH: B = POLYETHYLENE SHEATH
C = CORRUGATED SHEATH
NUMBER OF PAIRS: 006 = 6P,
010 = 10P, 020 = 20P, 050 = 50P
NOMINAL DIAMETER OF CONDUCTOR
: 9 = 0.9 mm
LCOMPOSTION OF CONDUCTOR
U = UNIT TYPE
S = SMALL PAIR TYPE

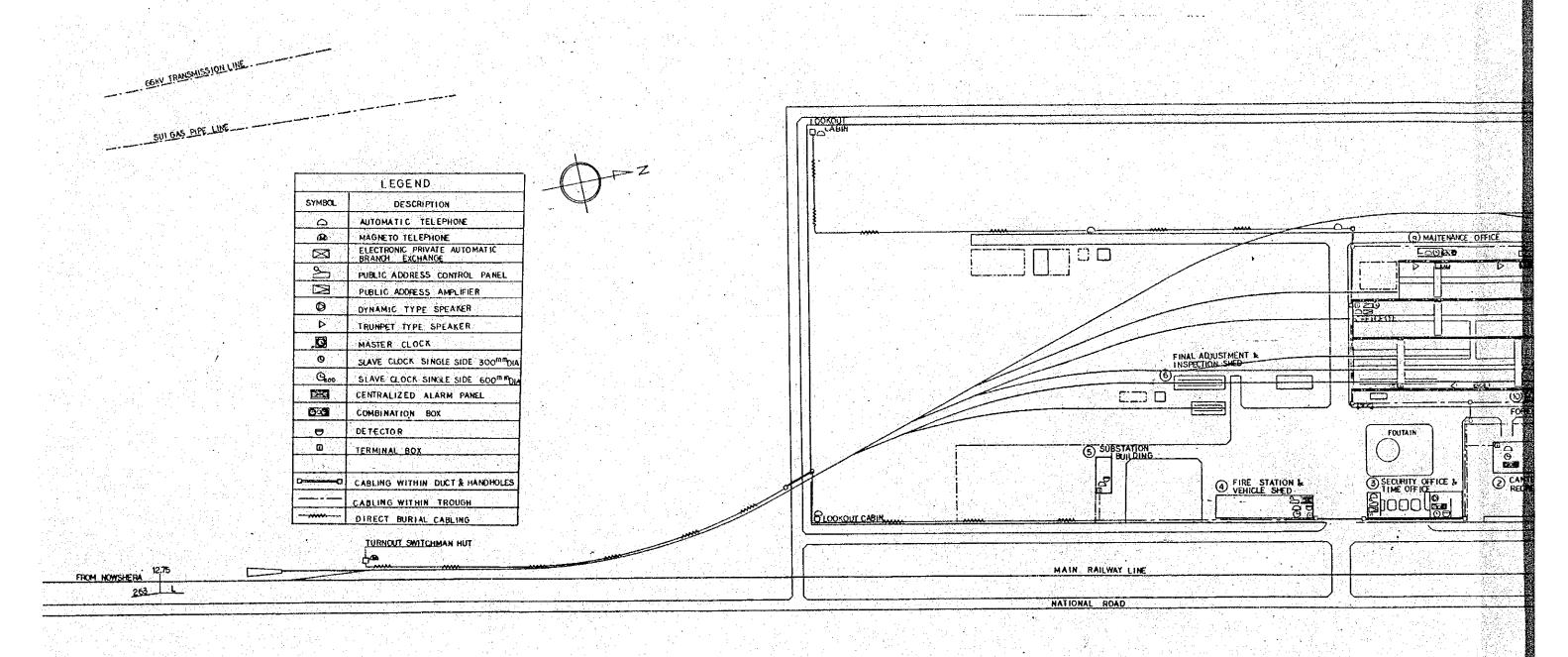
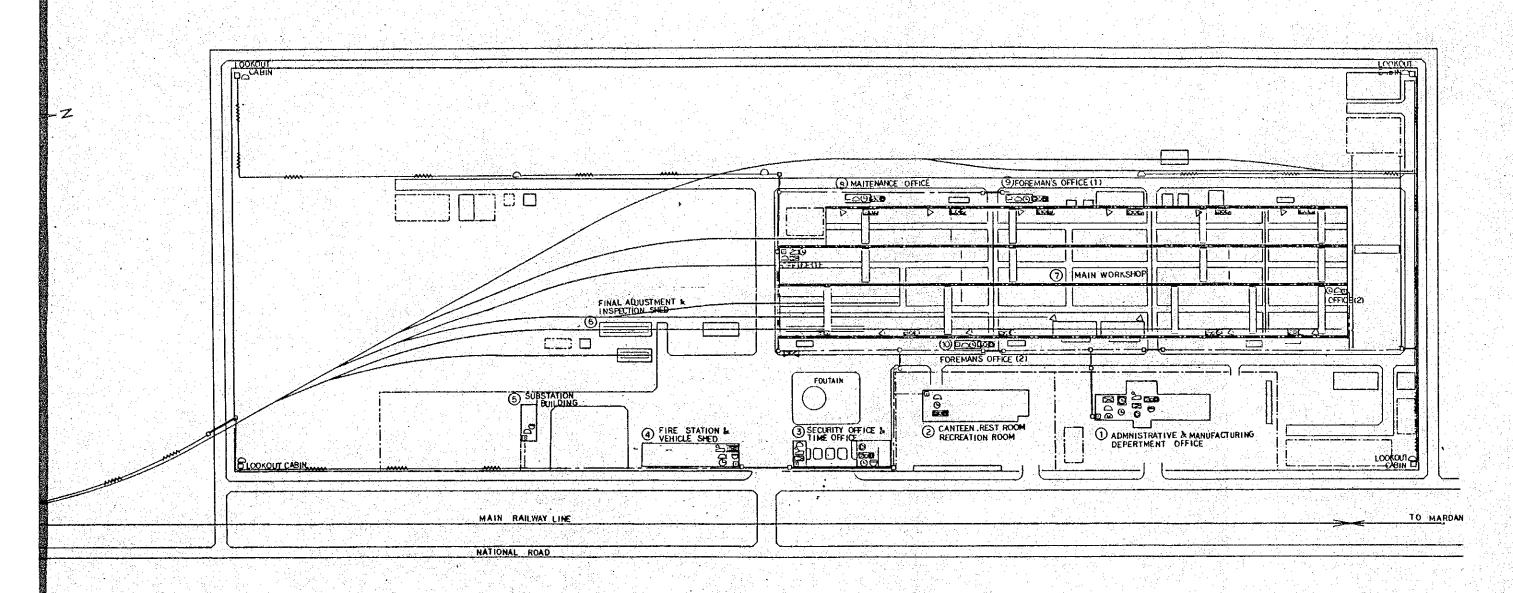
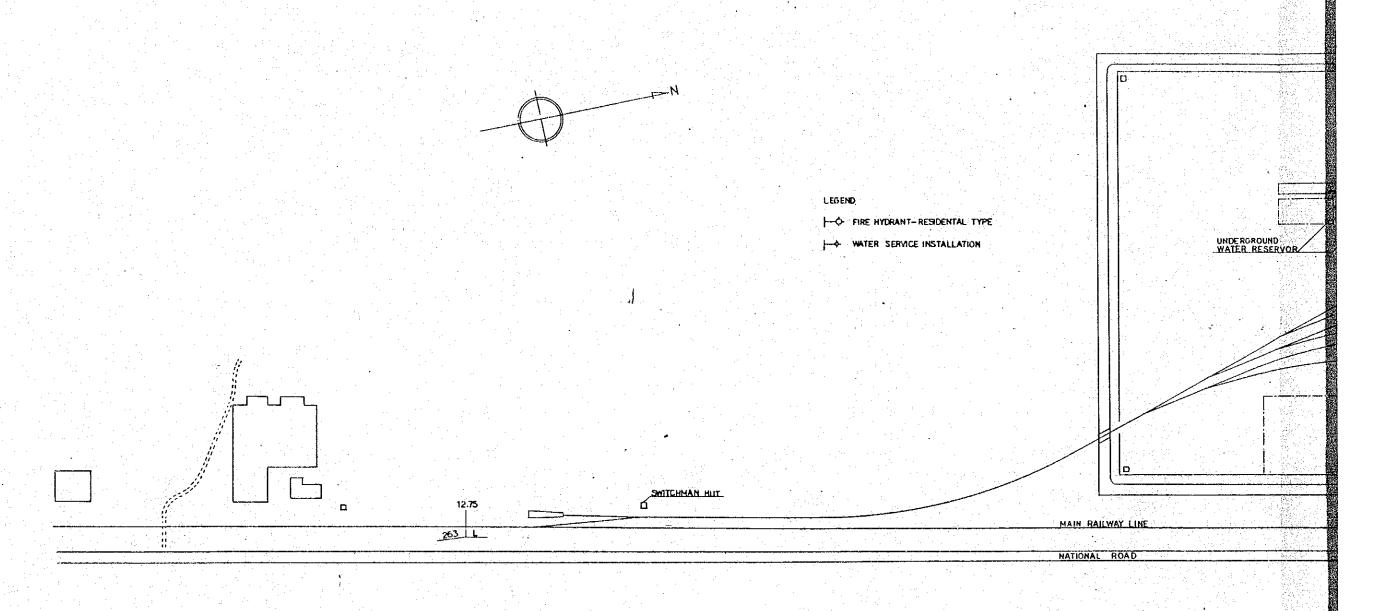


FIG. 5 - 5 COMMUNICATION SYSTEM PLAN





C-11

FIG. 6-1-1 PIPE ALLOCATION OF WATER SU

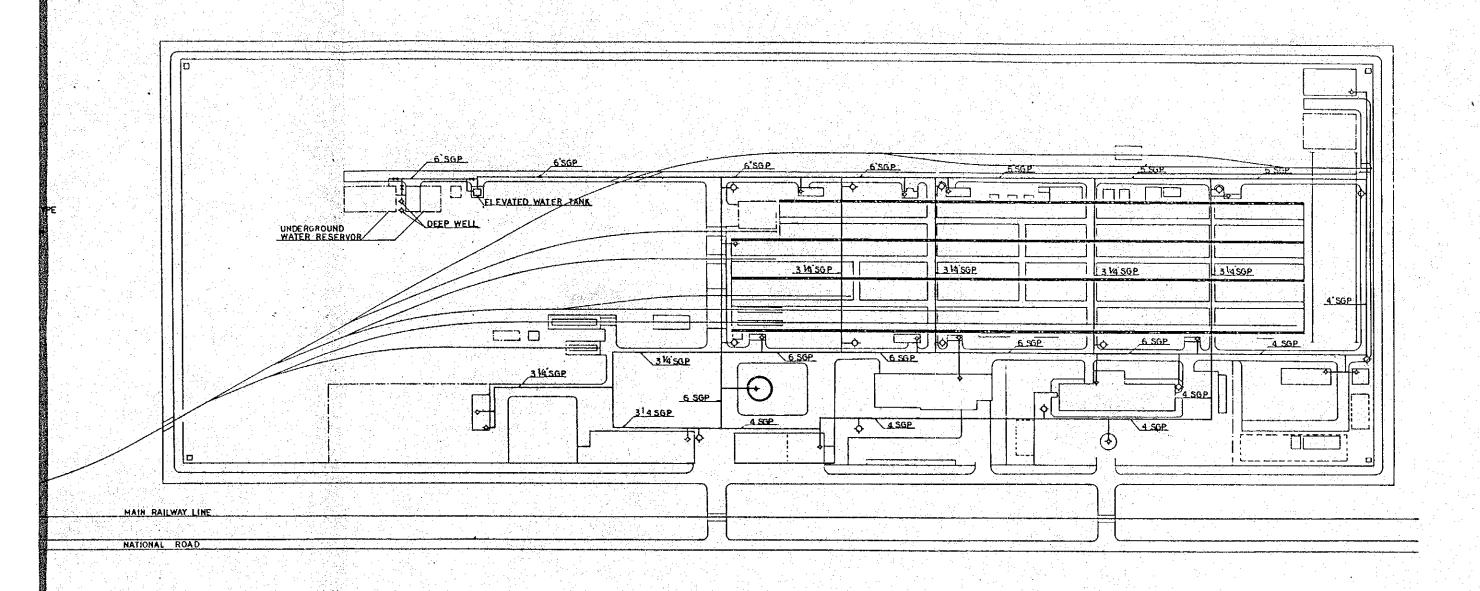
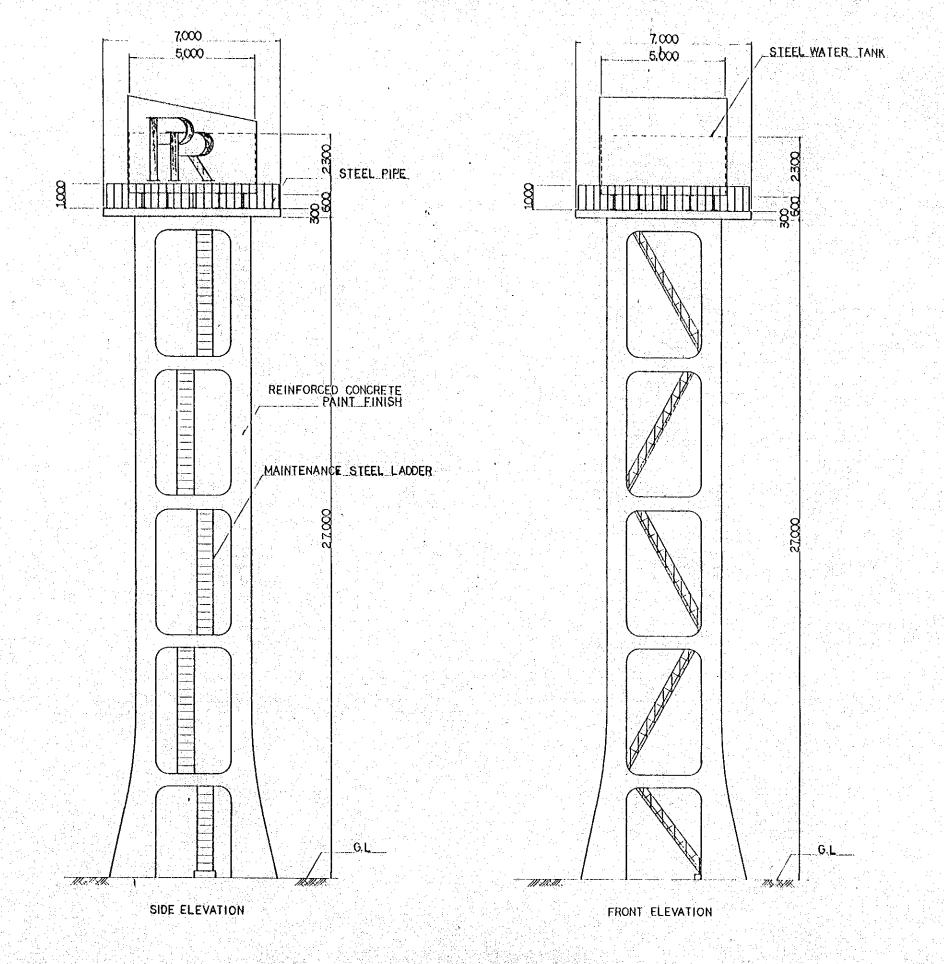


FIG. 6-1-1 PIPE ALLOCATION OF WATER SUPPLY SCALE -1: 10000



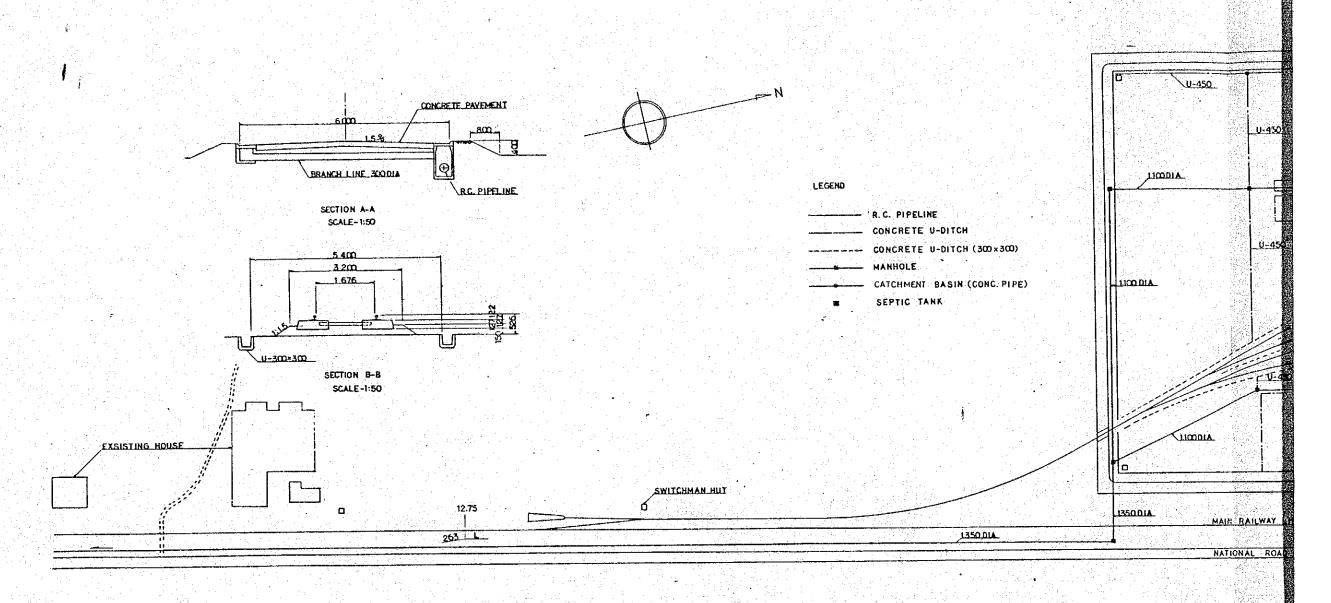


FIG.6-2 PIPE ALLOCATION OF D

(- 13

. ** *

62

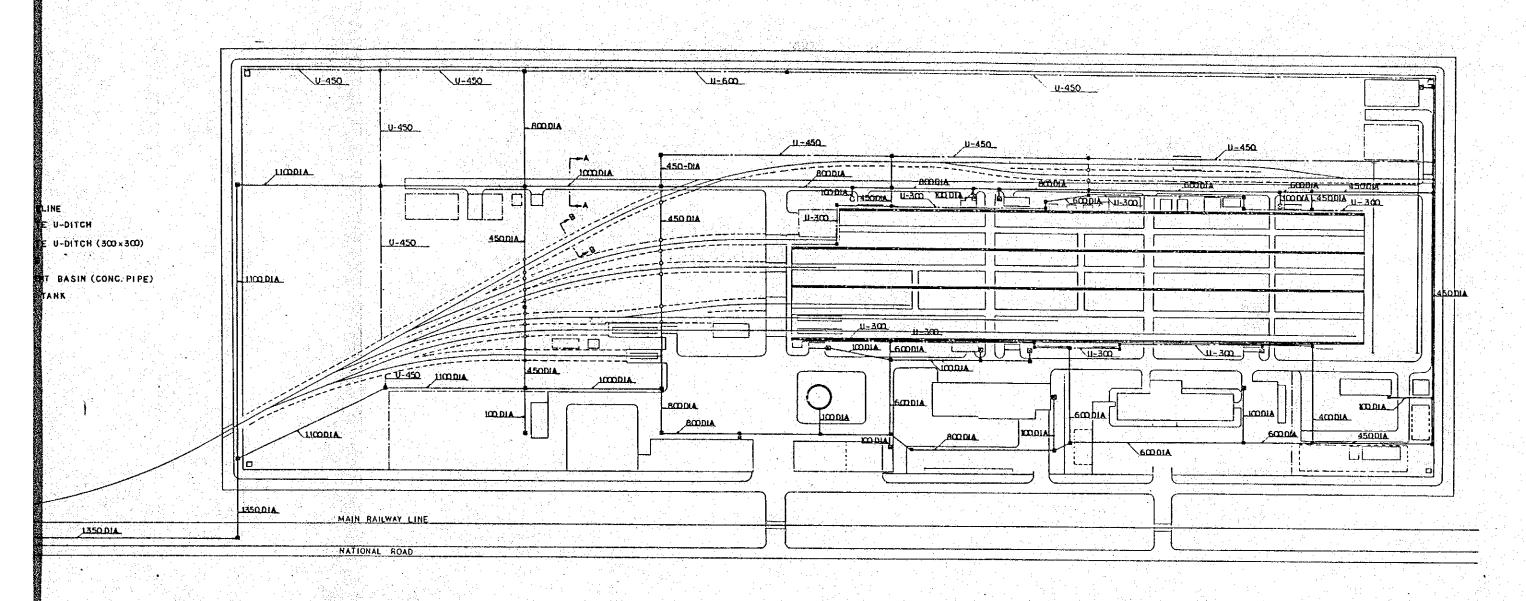


FIG. 6-2 PIPE ALLOCATION OF DRAINAGE SCALE-1:1000

0 50M 100M 200M

FIG.6-2

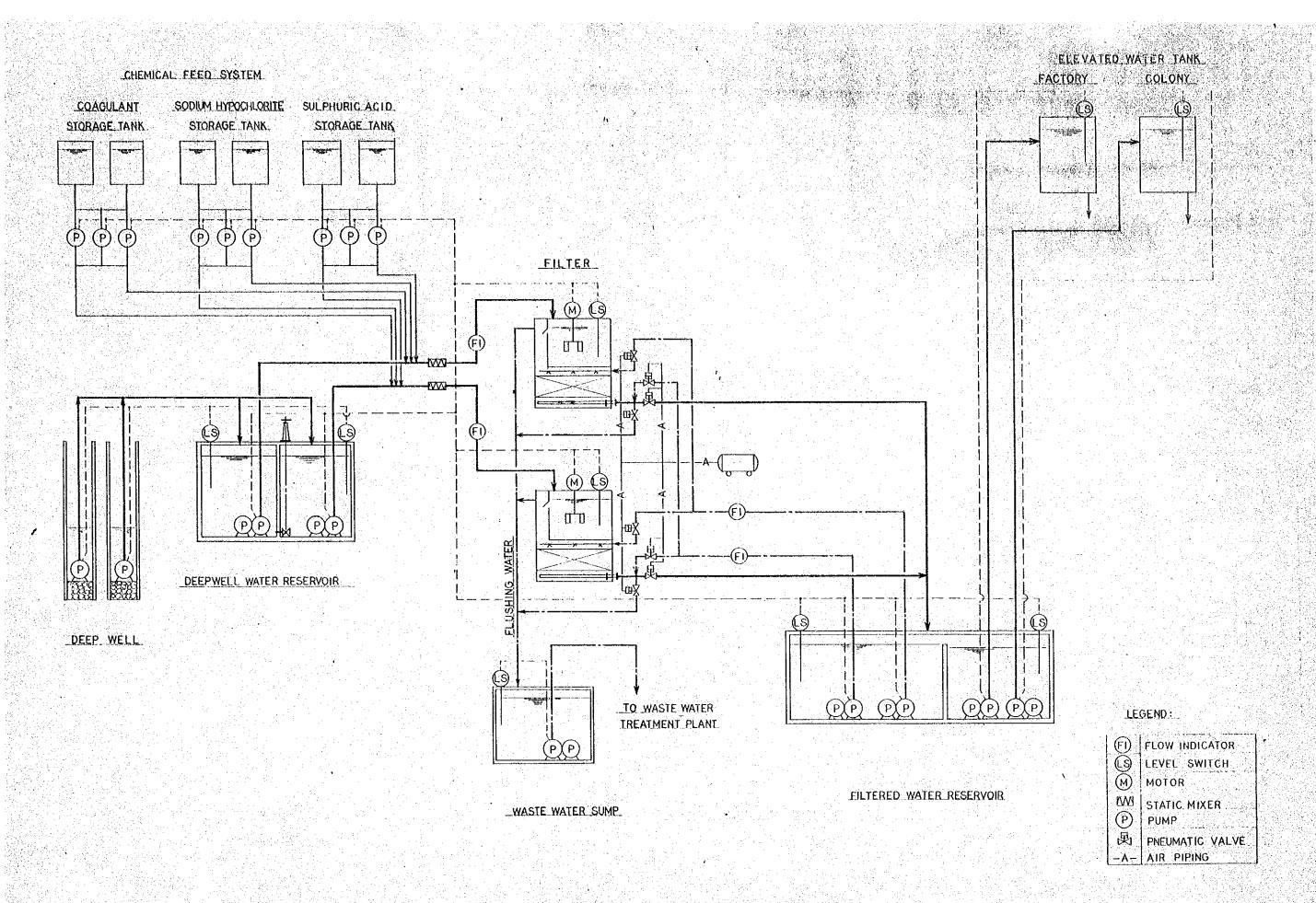


FIG.6-3-1 FLOW SHEET OF GROUND WATER TREATMENT

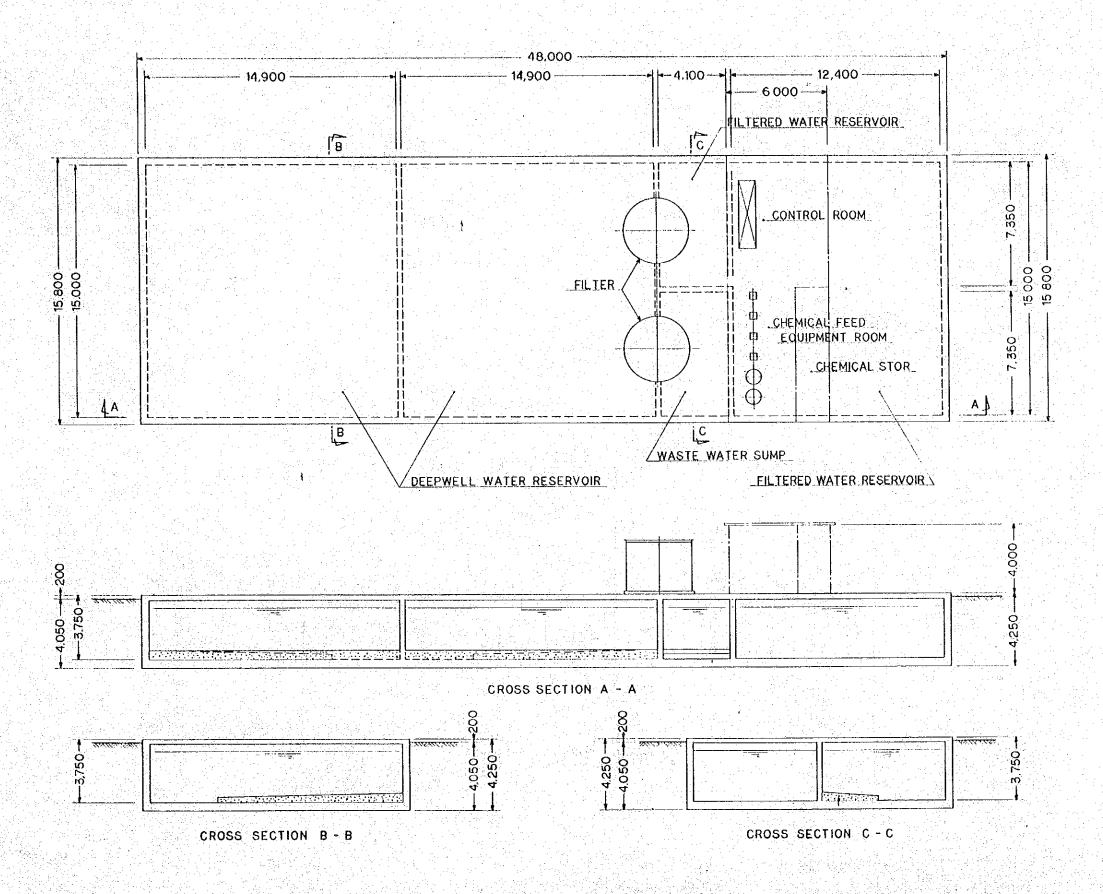


FIG. 6-3-2 PLAN OF GROUND WATER TREATMENT FACILITY

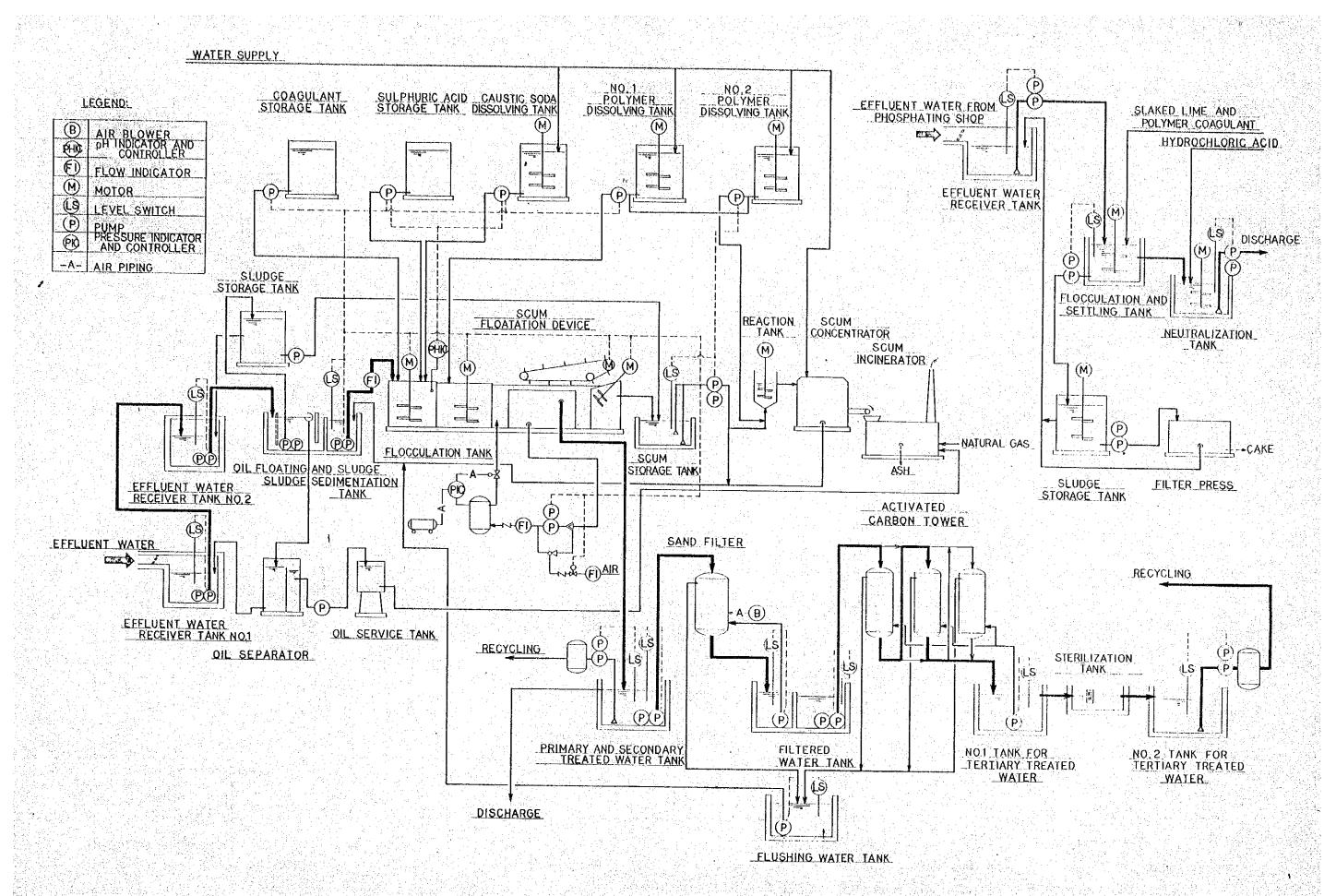
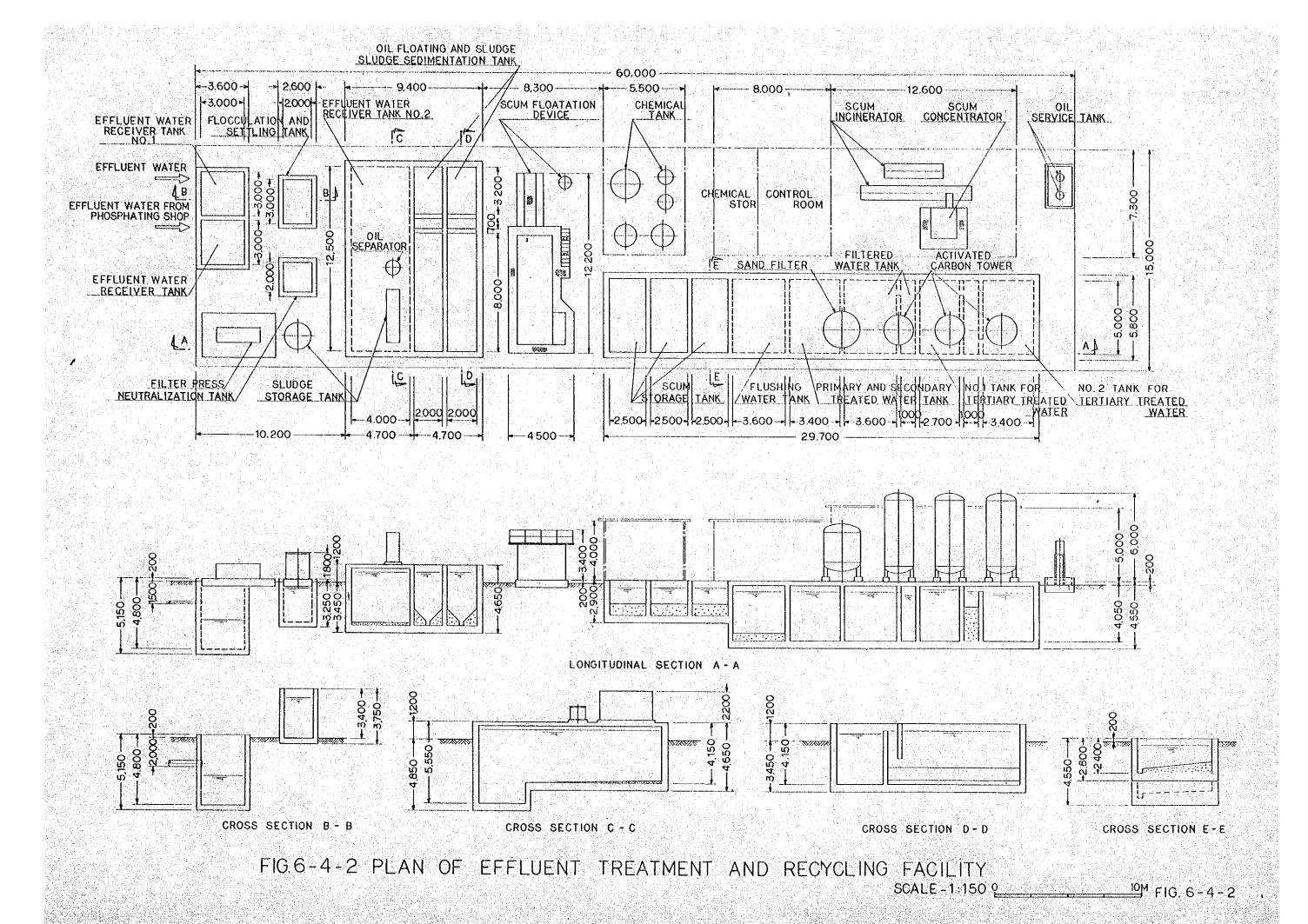
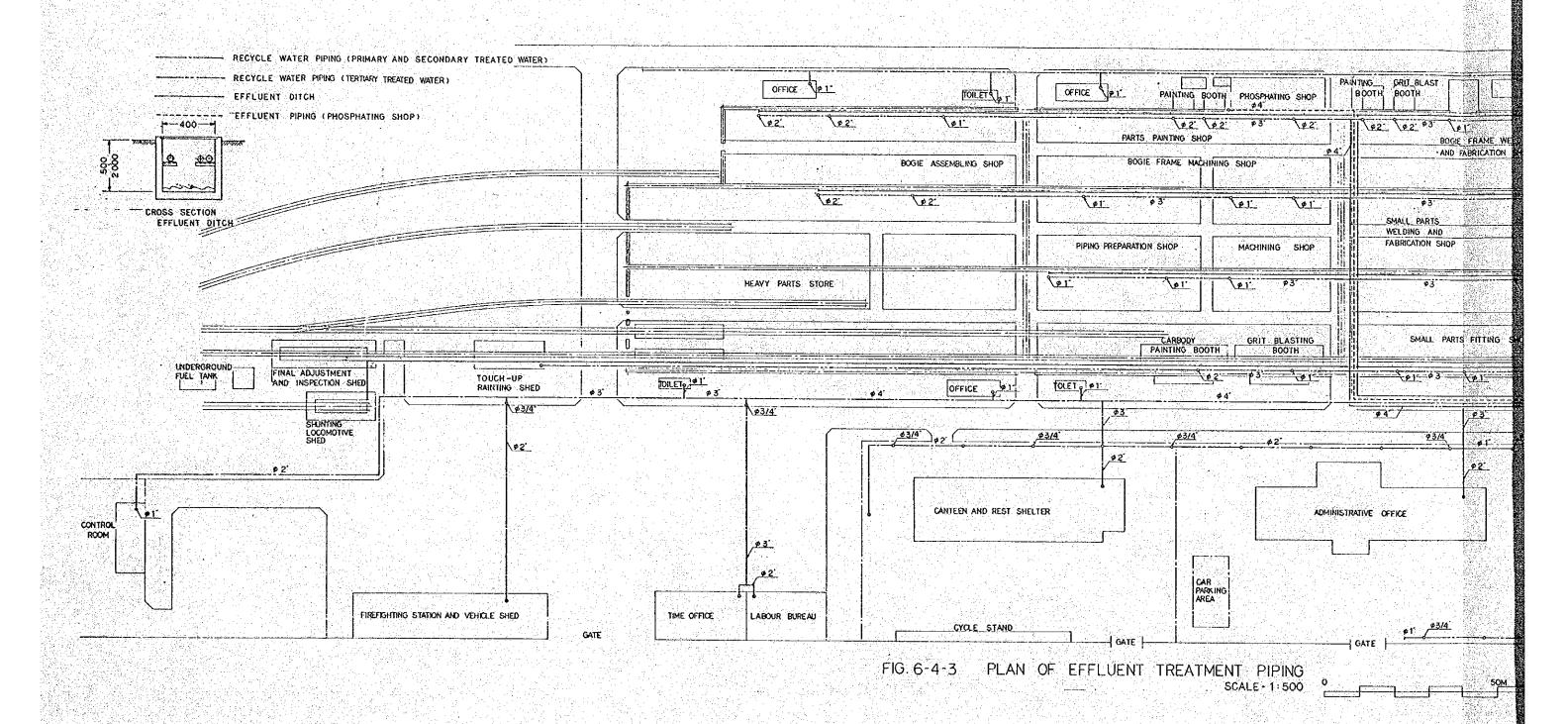


FIG.6-4-1 FLOW SHEET OF EFFLUENT TREATMENT AND RECYCLING





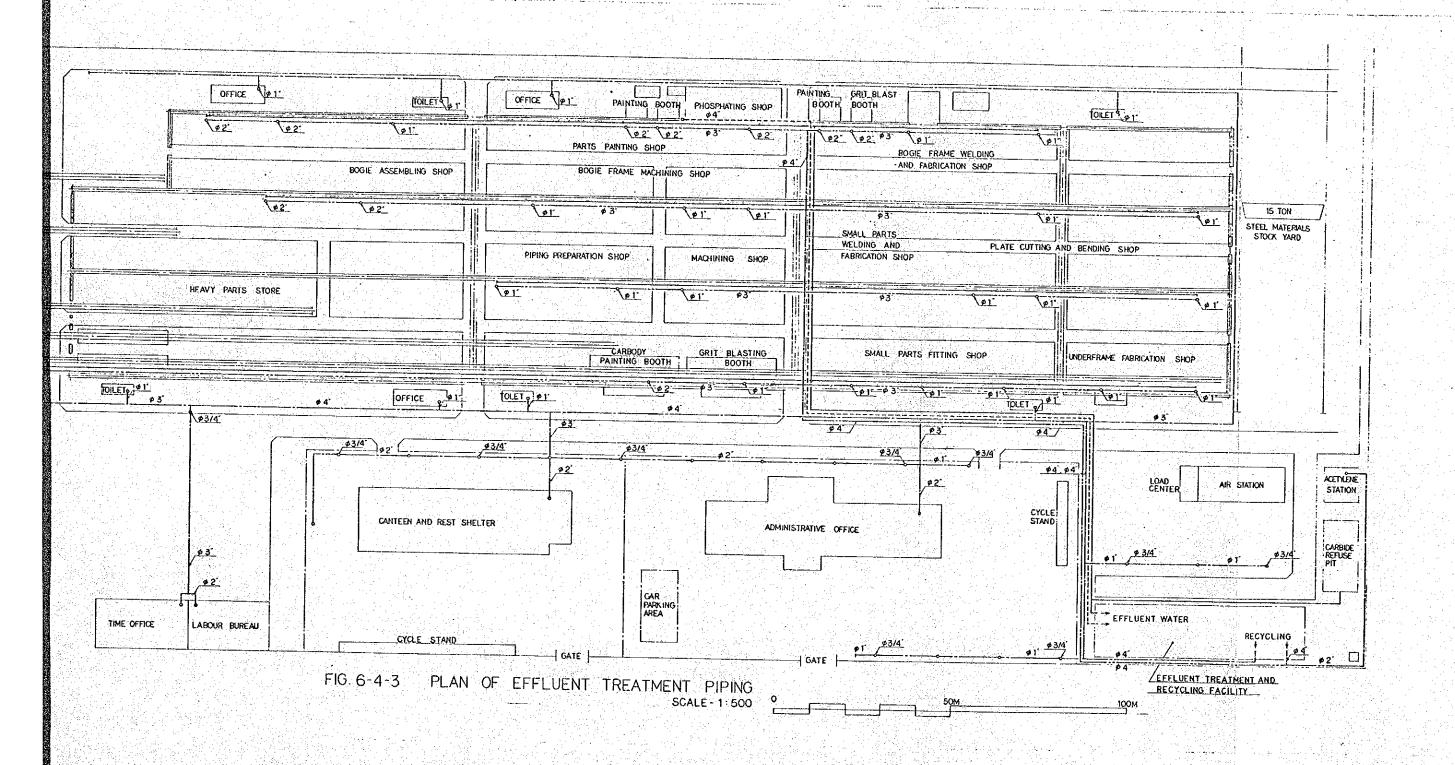


FIG. 6-4-3