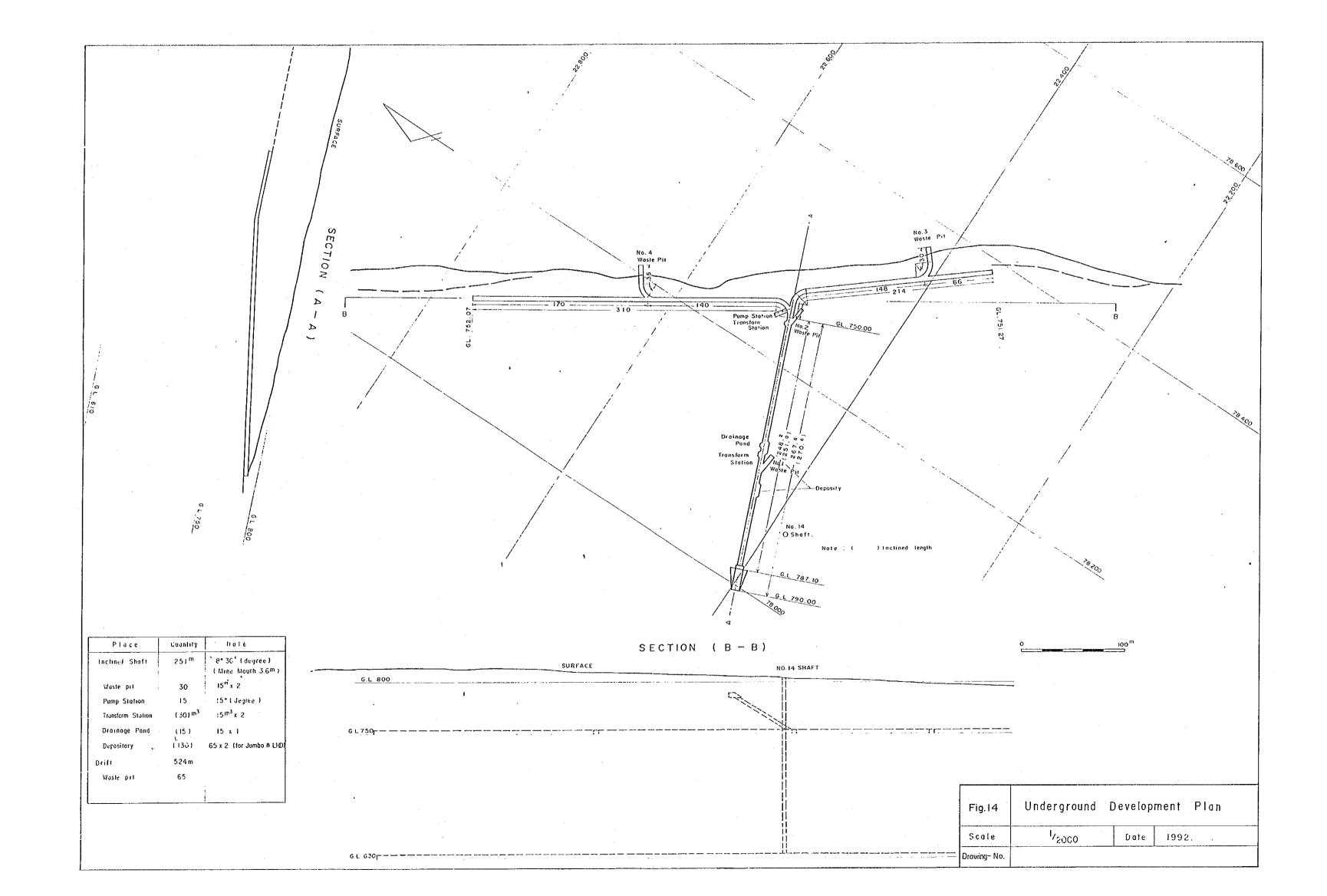
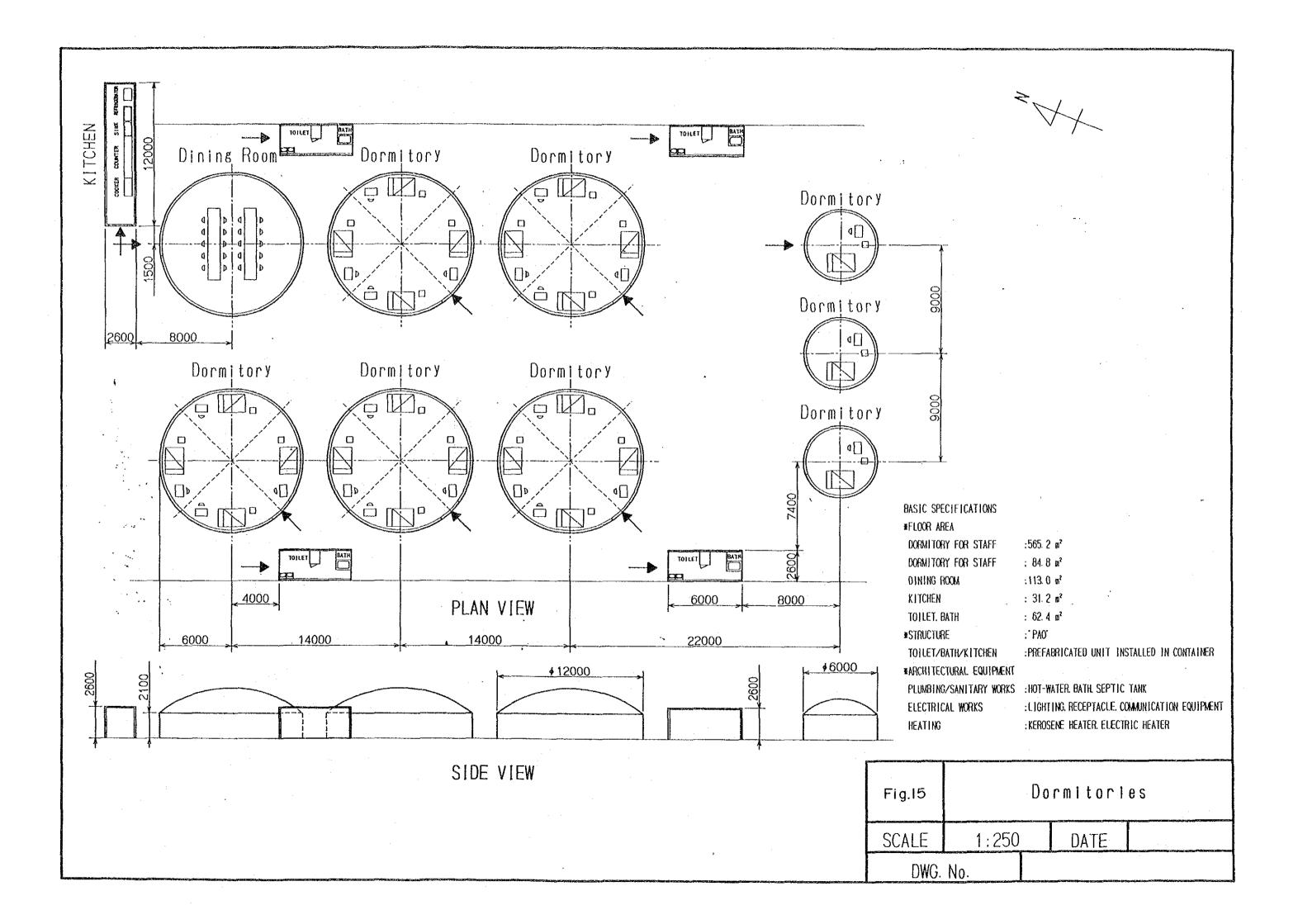
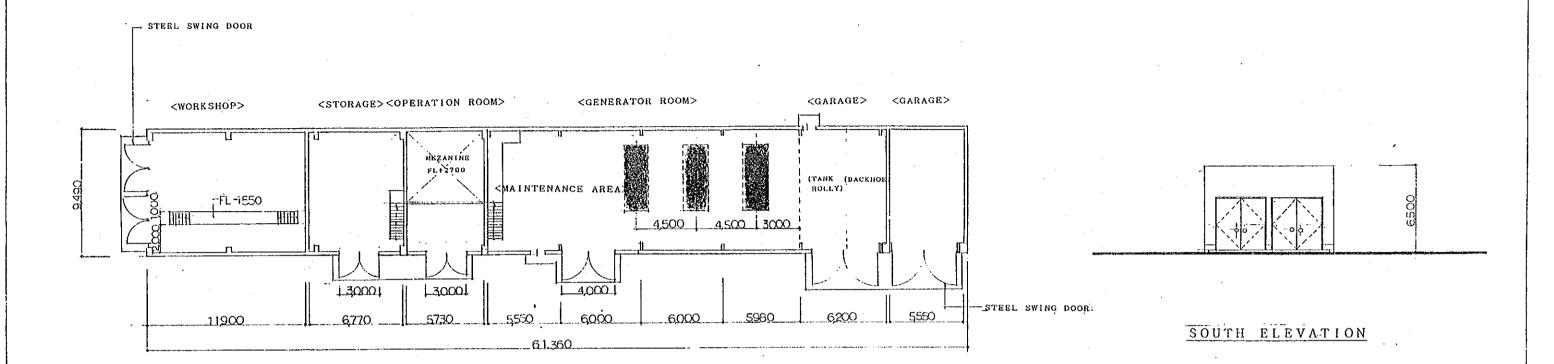


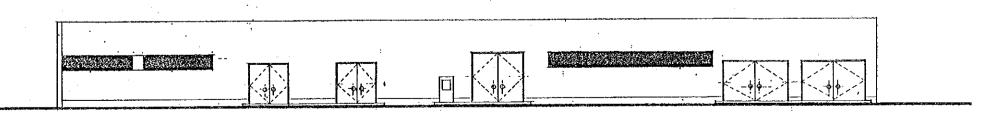
Fig. 13	Mine Site Fac	cilities	-	
Scale		Date	1992.	
Drawing ←No				







FLOOR PLAN



EAST-EEEVATION

Fig.16	Power Station	Detailed	Layout	
Scale	1/200	Date	1992	
Drawing-NO.				

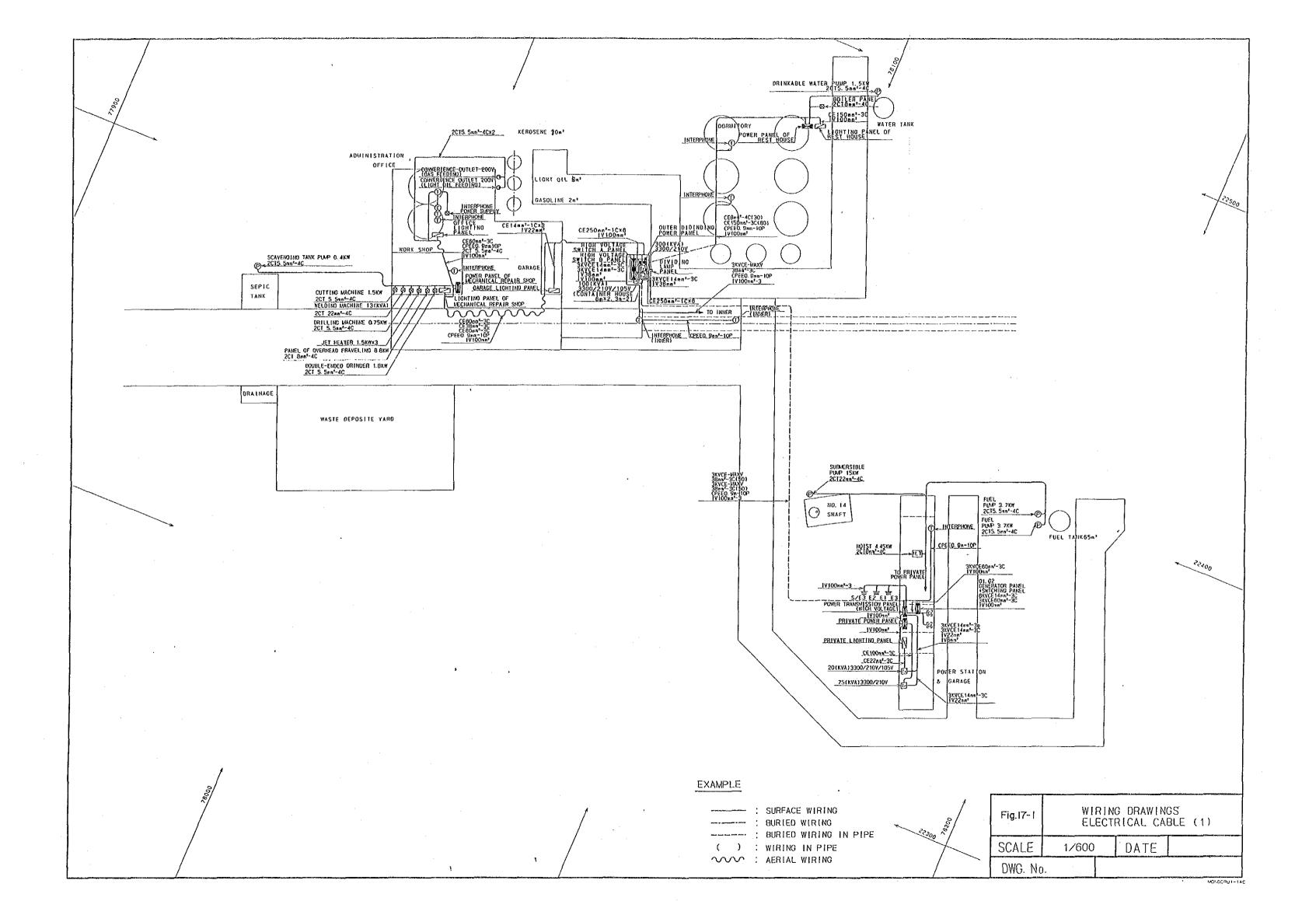
FUNDAMENTAL SPECIFICATIONS

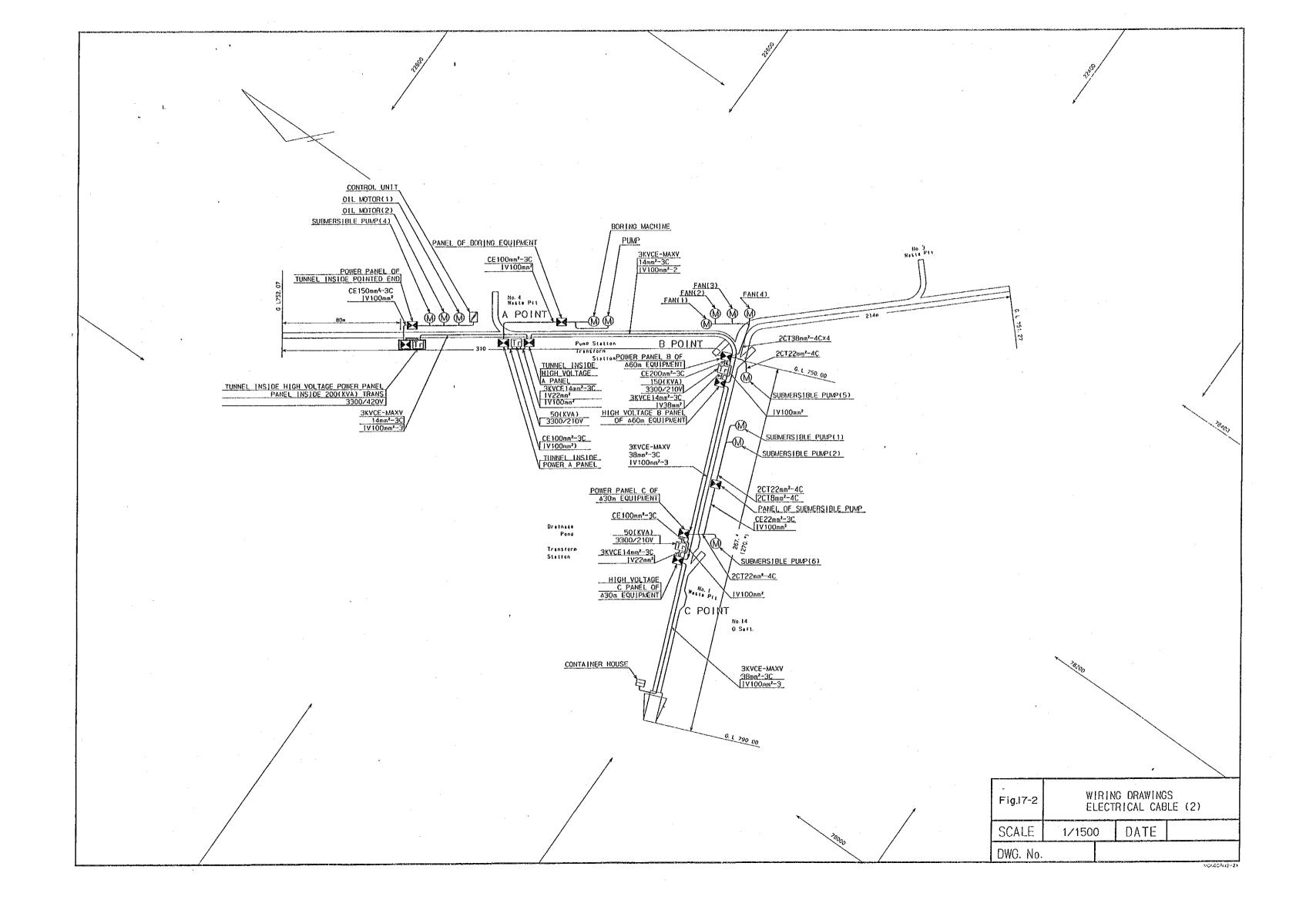
MODIFICATION AND REPAIR OF AN EXISTING
REINFORCED CONCRETE BUILDING (582. 3m²).
INCLUDING FOLLOWING WORKS:

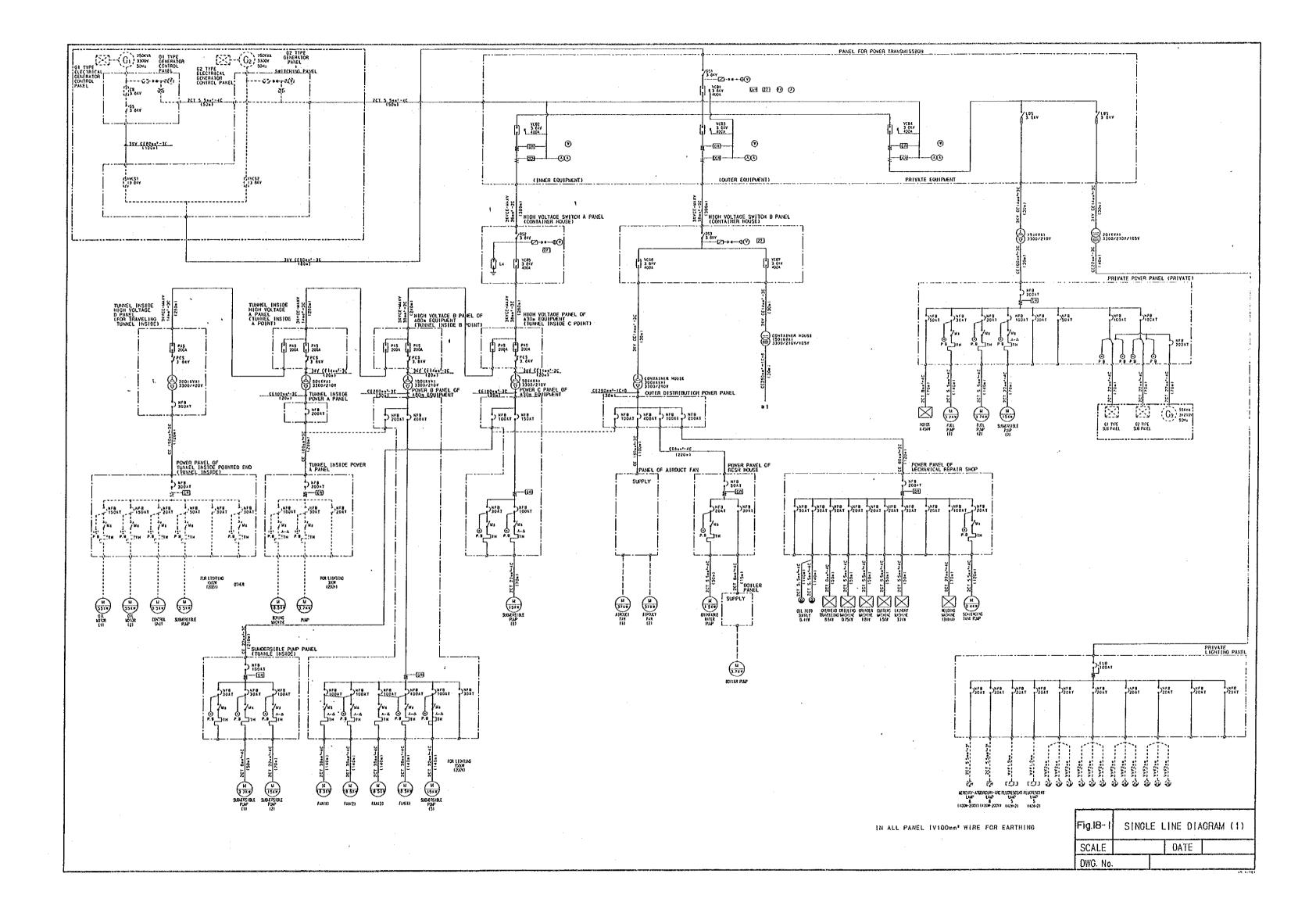
\*EXTERIOR WALL (BRICK WALLS, STEEL SWING DOORS)

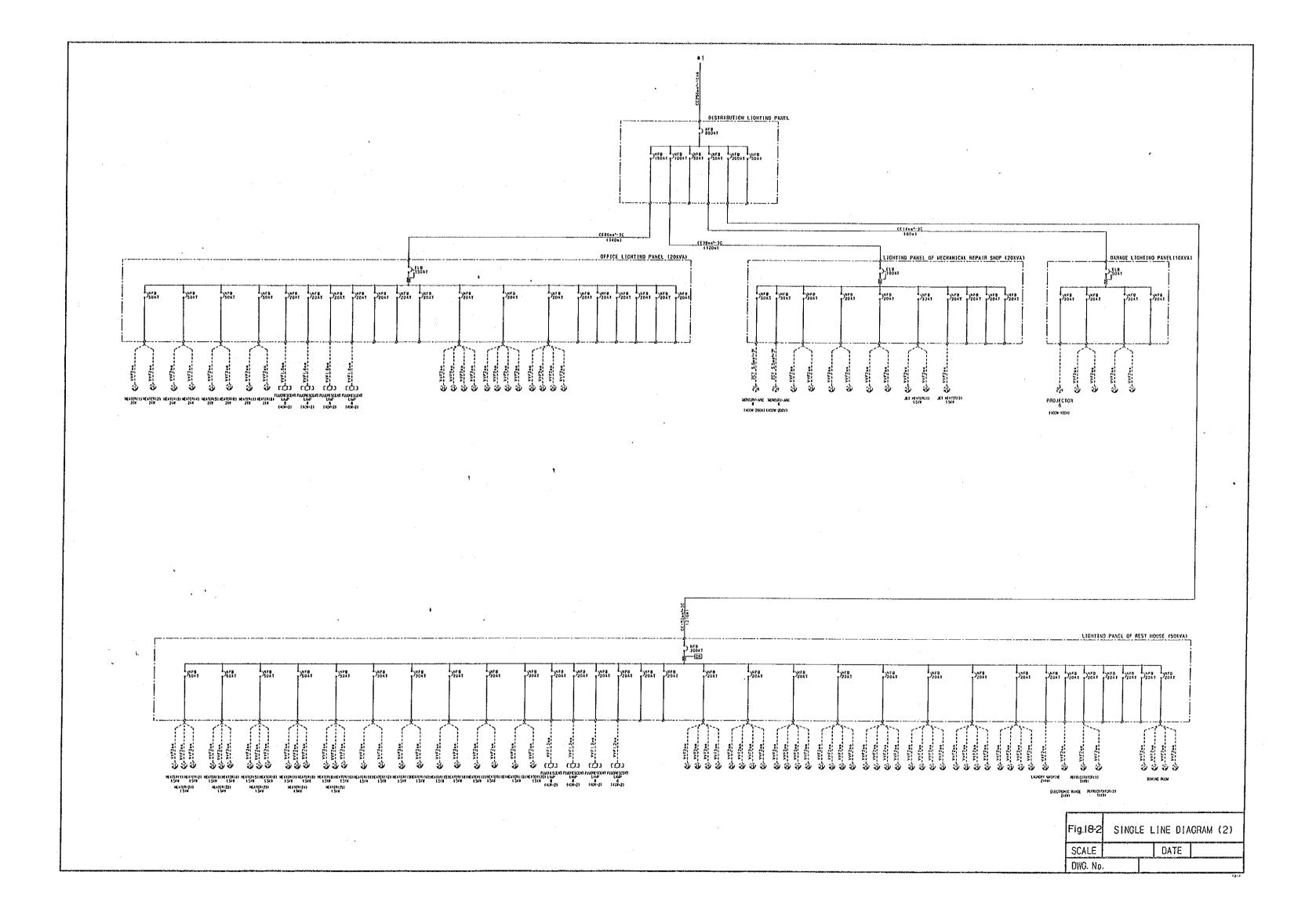
\*FLOOR (BACK FILLING OF EXISTING PITS)

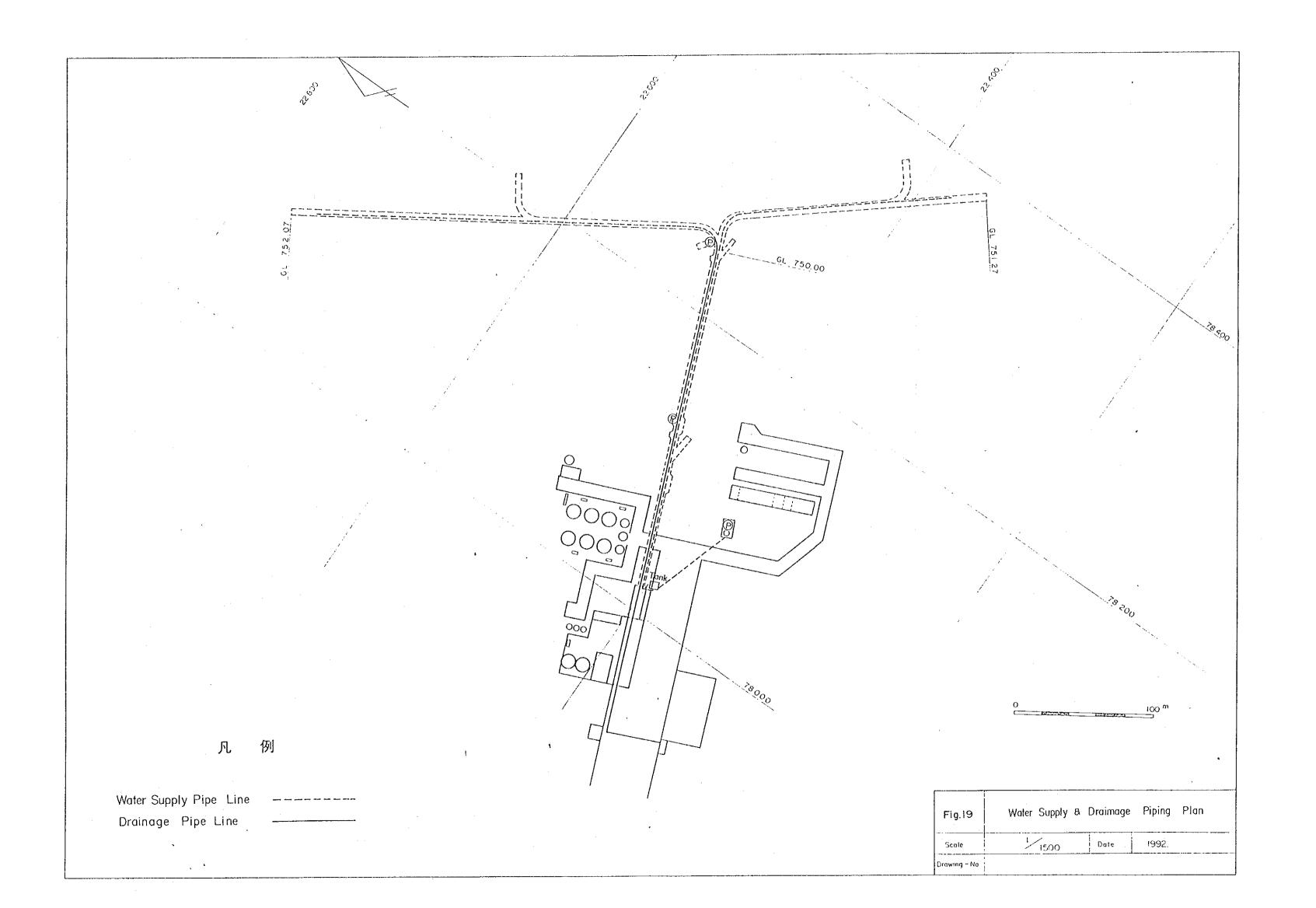
\*OTHER MISCELLANEOUS WORKS

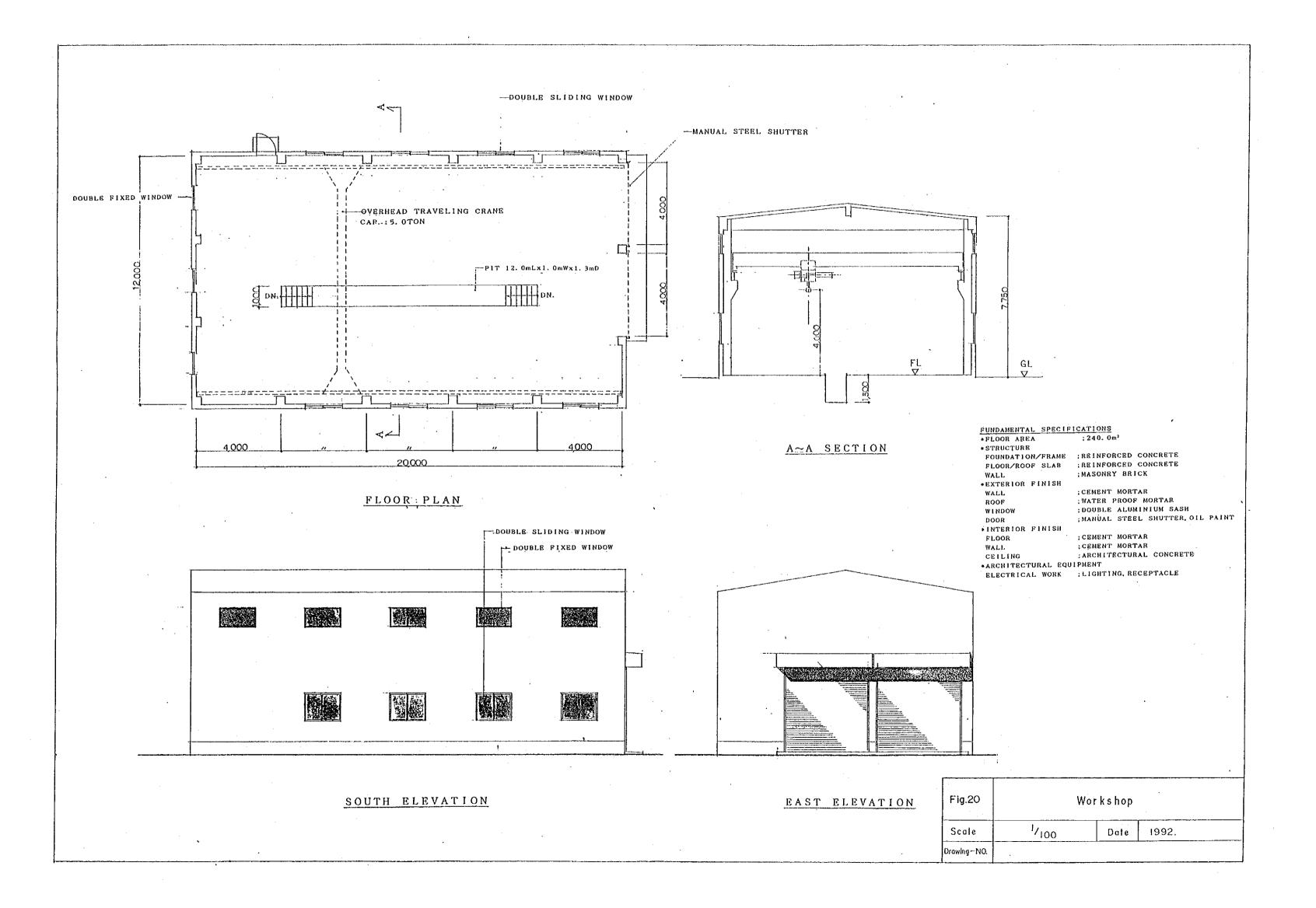


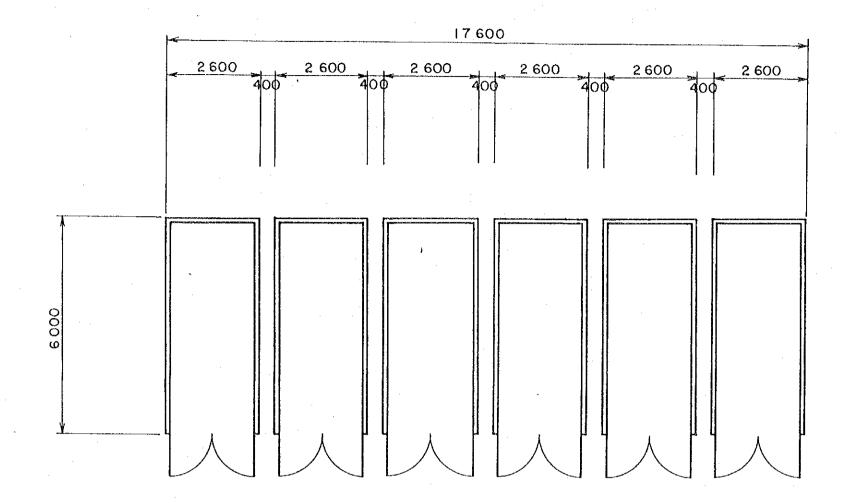












SOUTH ELEVATION

FLOOR PLAN

WEST ELEVATION

FUNDAMENTAL SPECIFICATIONS

‡ FLOOR AREA

:106 m²

**‡** STRUCTURE

CONTAINER

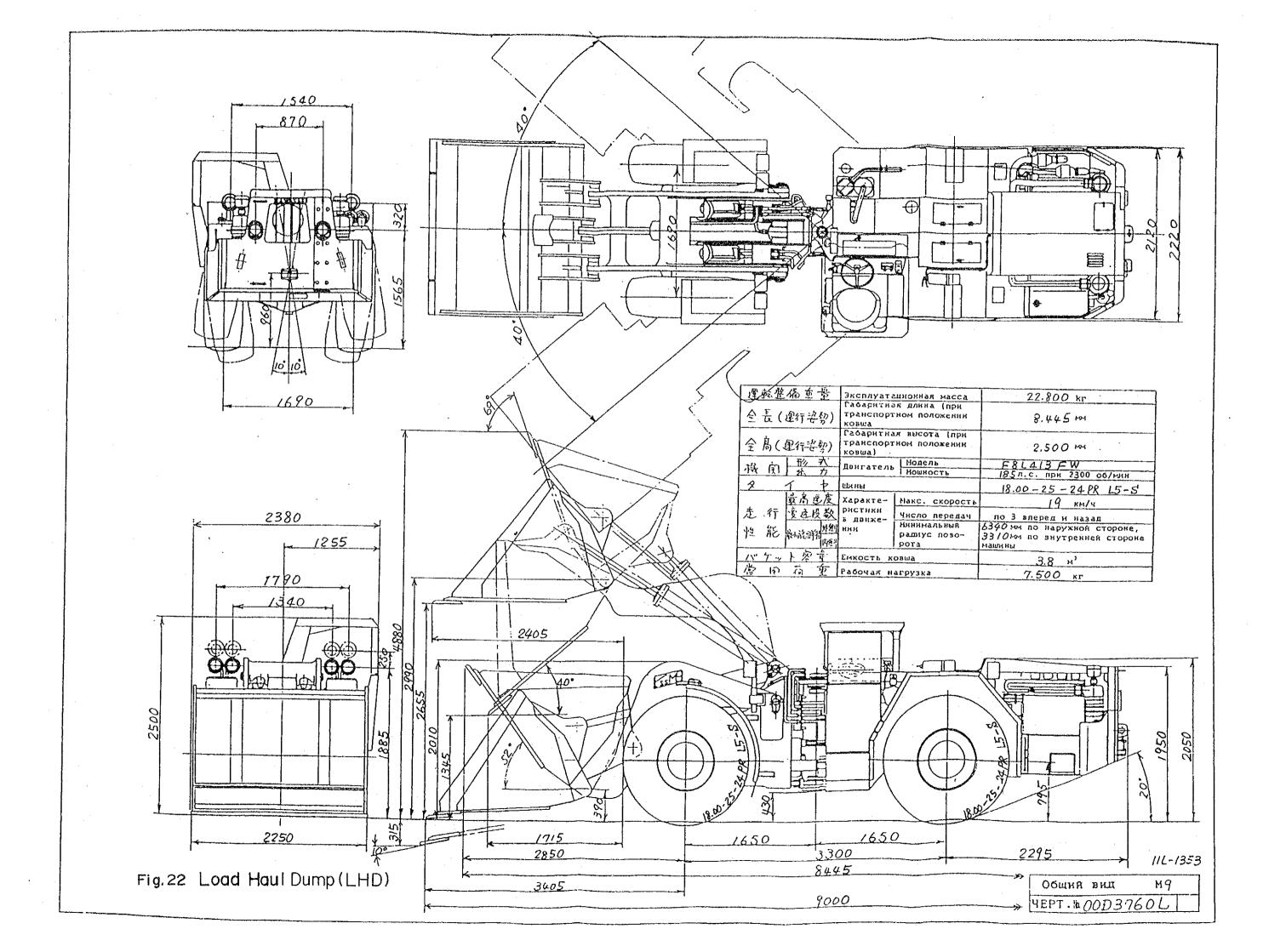
\* ARCHITECTURAL EQUIPMENT

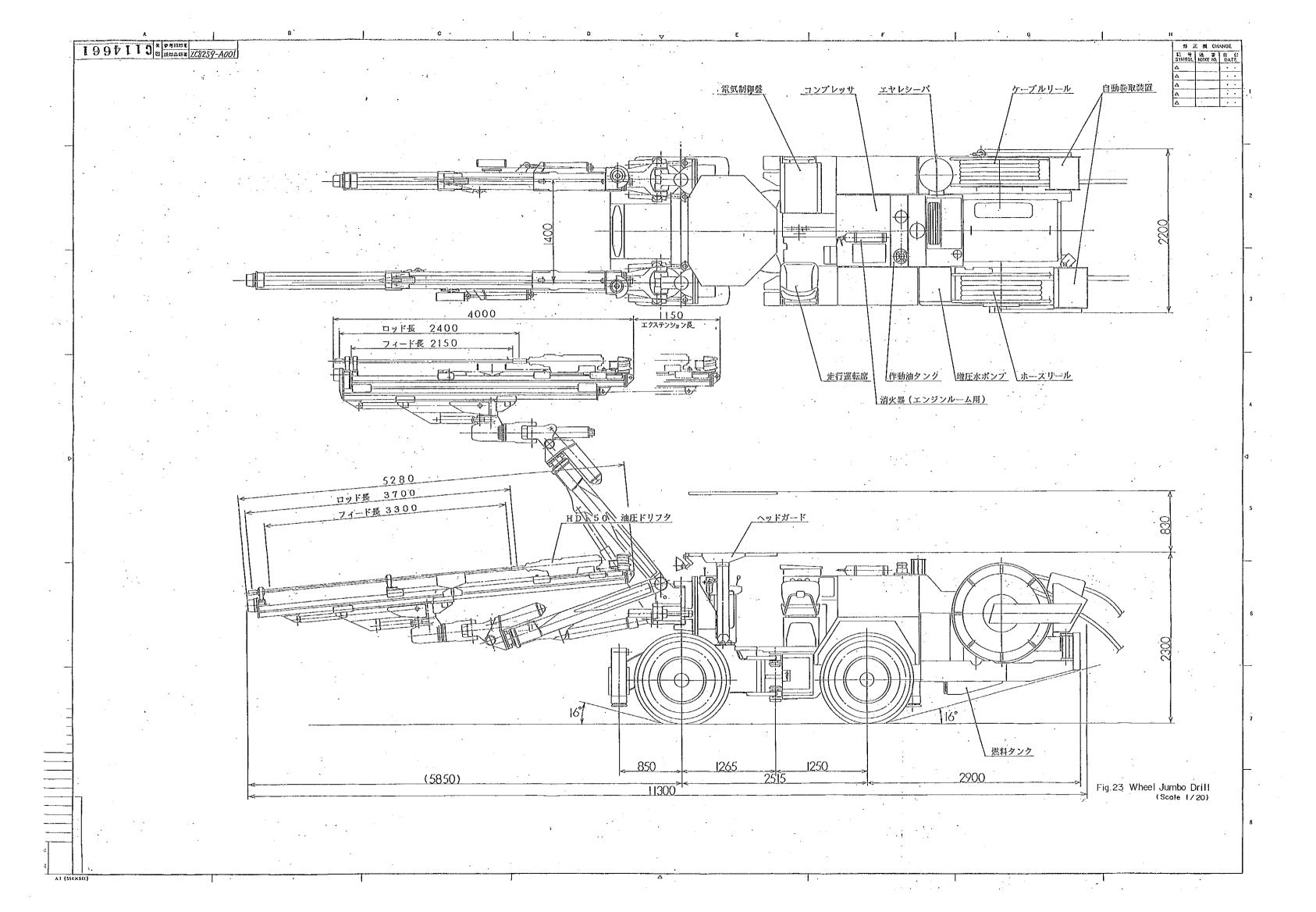
ELECTRICAL WORK

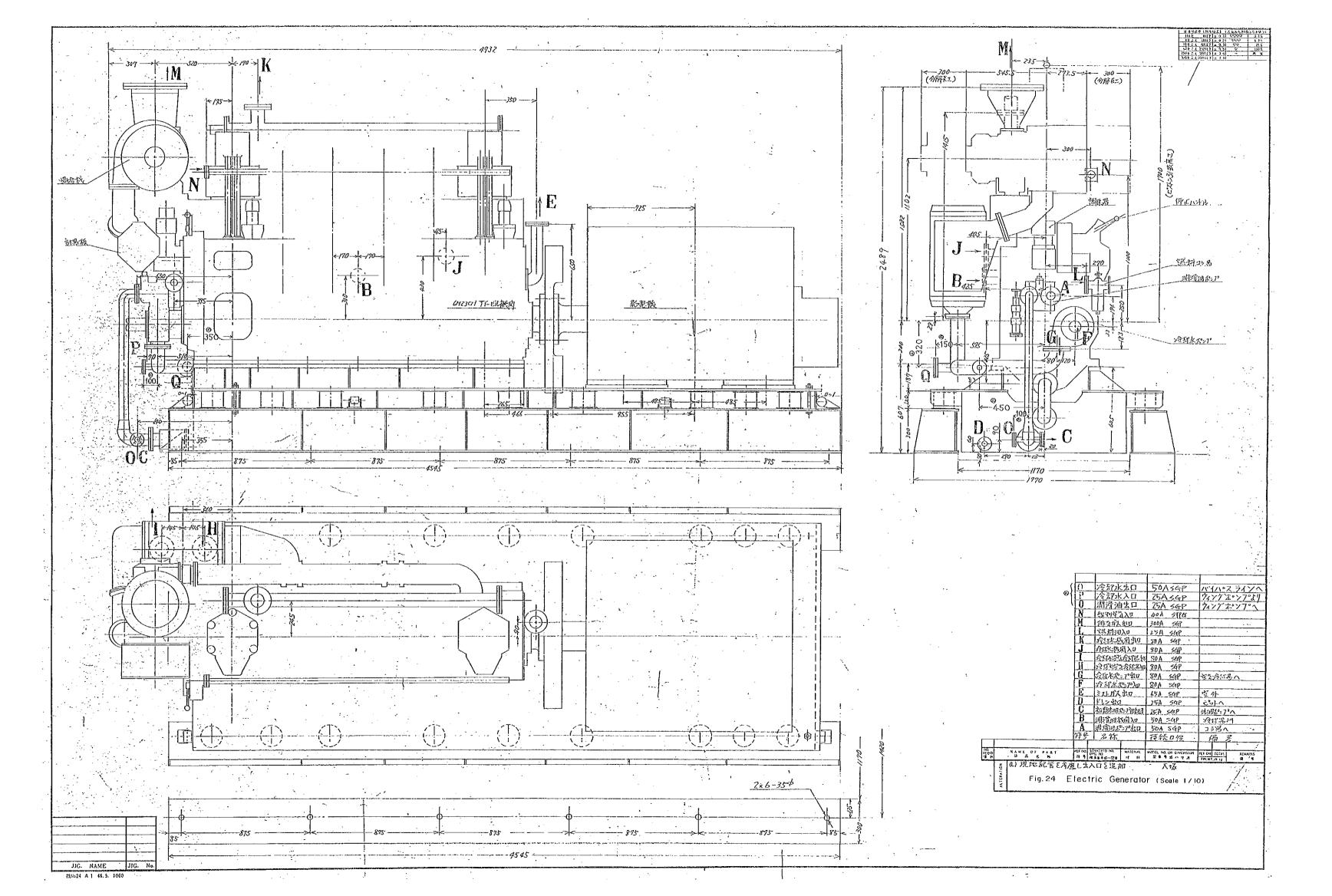
LIGHTING RECEPTACLE

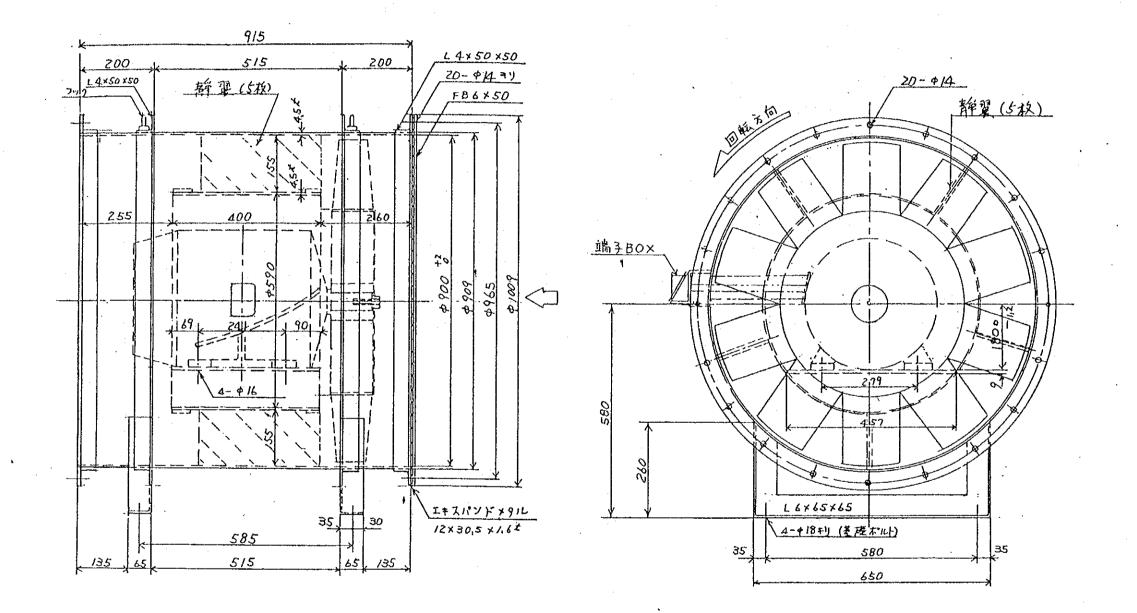
Fig.21 Garage

Scale 1/100 Dale 1992.



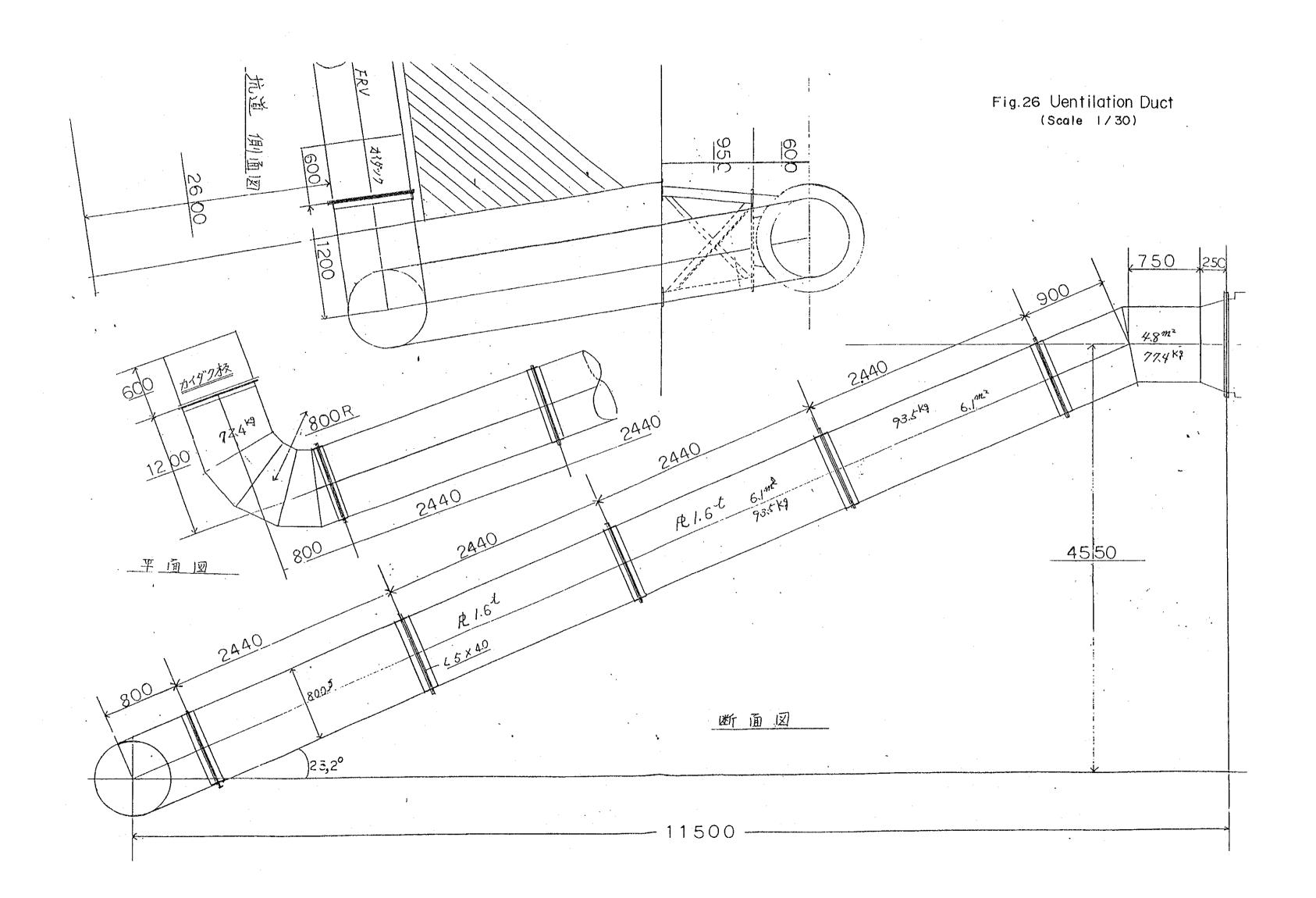






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Fig.25 Electnic Propeller Fan



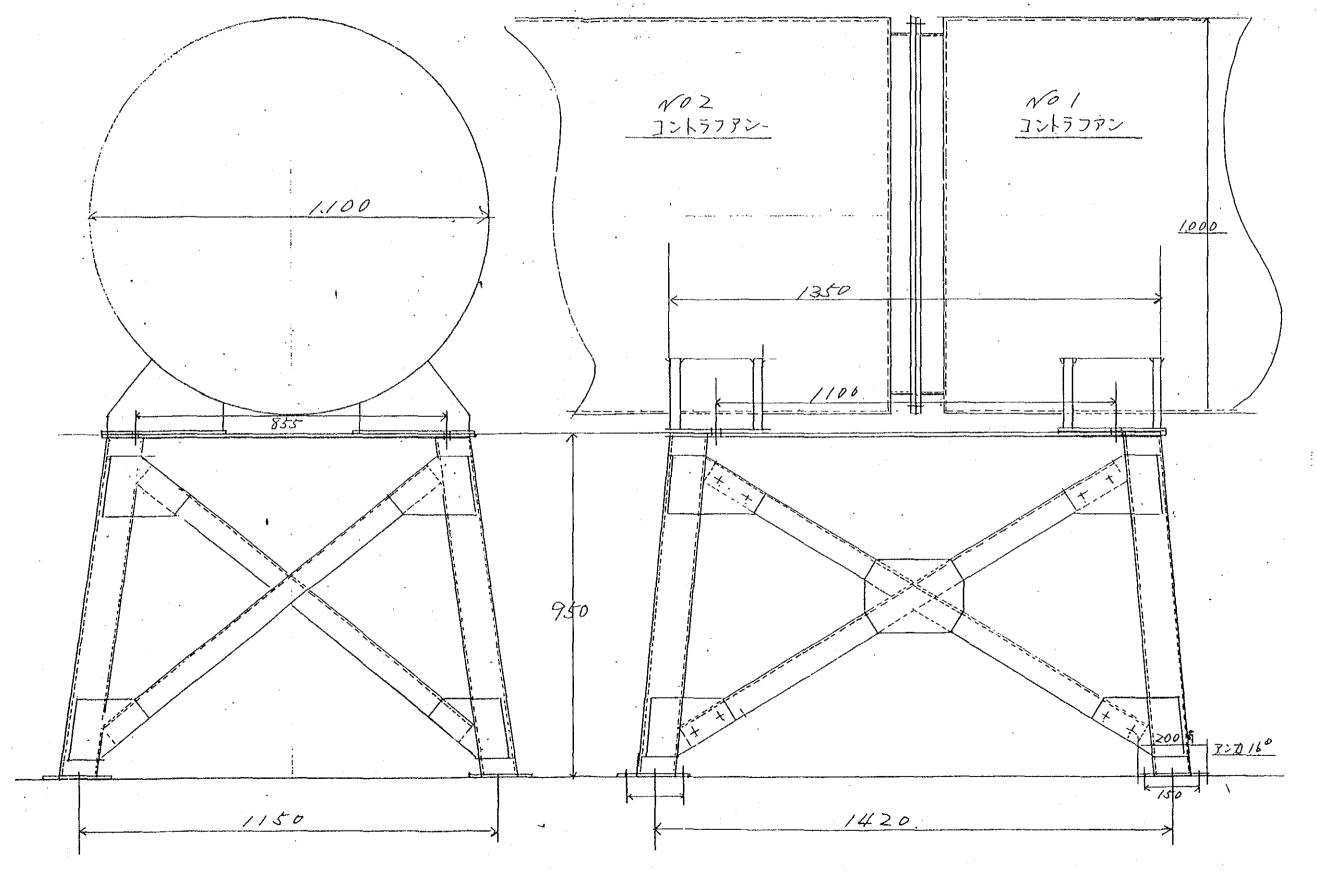
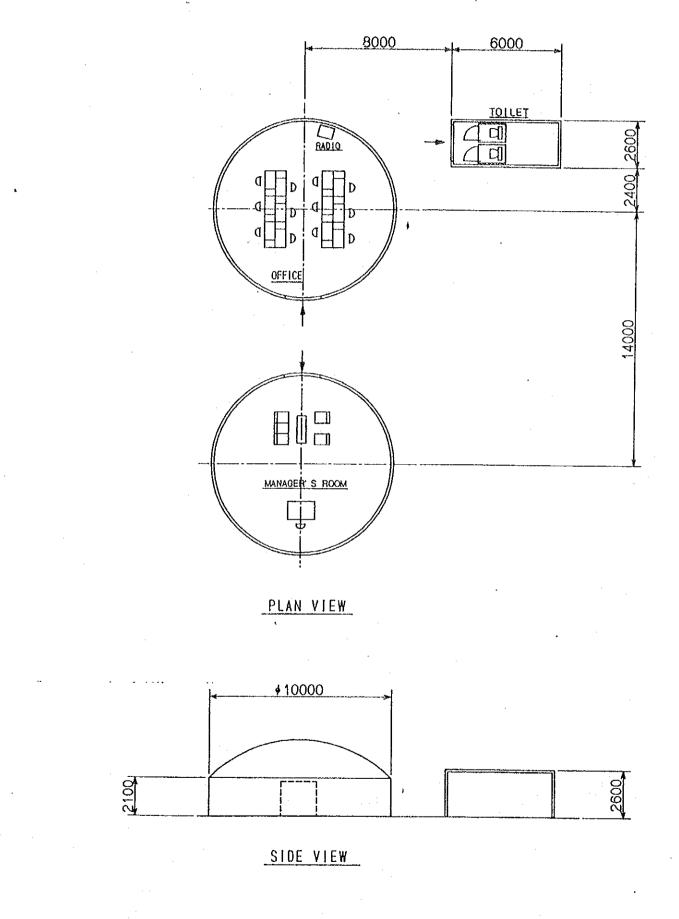


Fig. 27 Electric Contra - Fan





BASIC SPECIFICATIONS

**\***FLOOR AREA

OFFICE TOILET : 157. Om² :: 13. 8m²

\*STRUCTURE

OFFICE TOILET : PAO : :PREFABRICATED UNIT INSTALLED IN CONTAINER

\*ARCHITECTURAL EQUIPMENT

PLUMBING/SANITARY WORKS

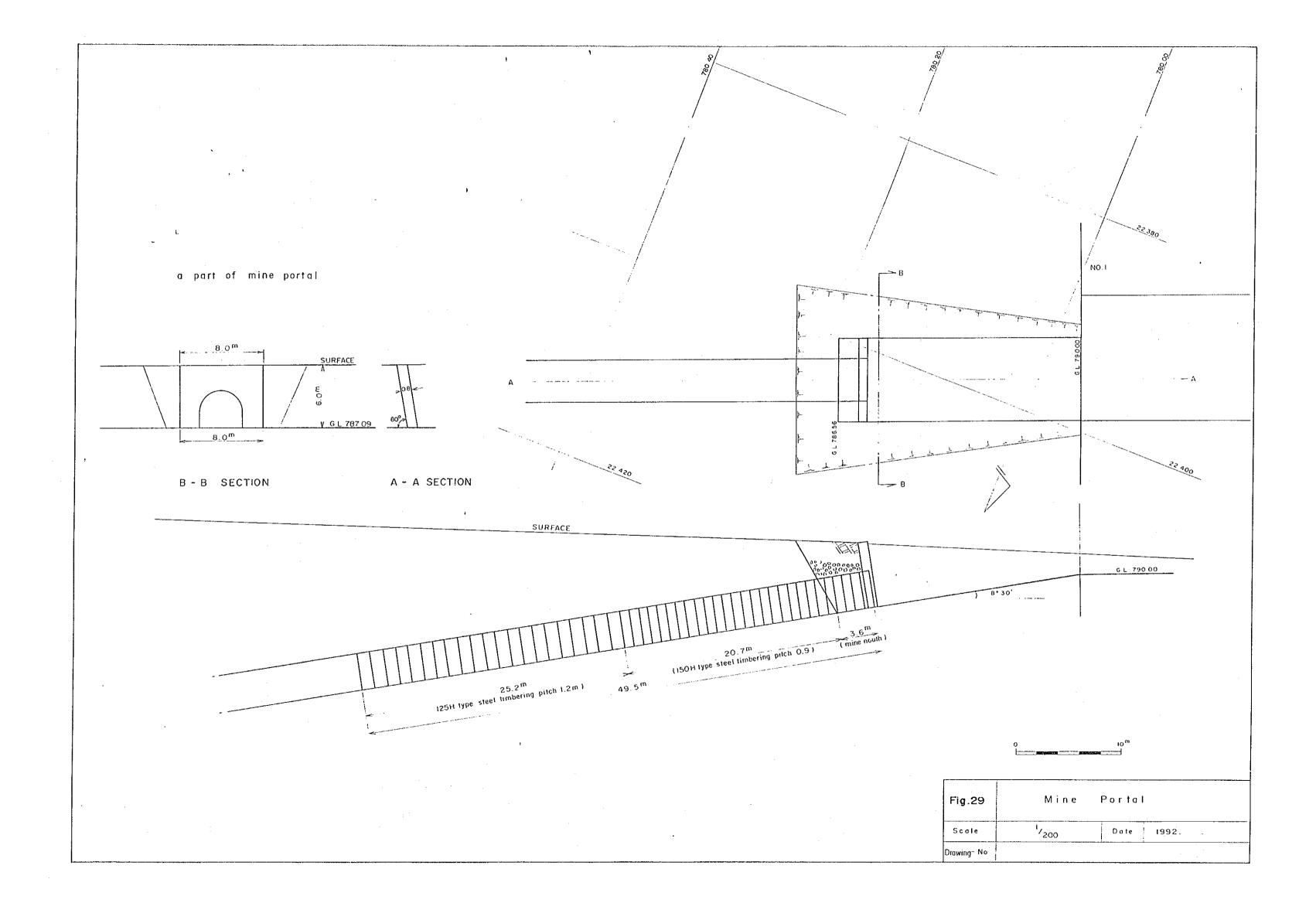
:SEPTIC TANK

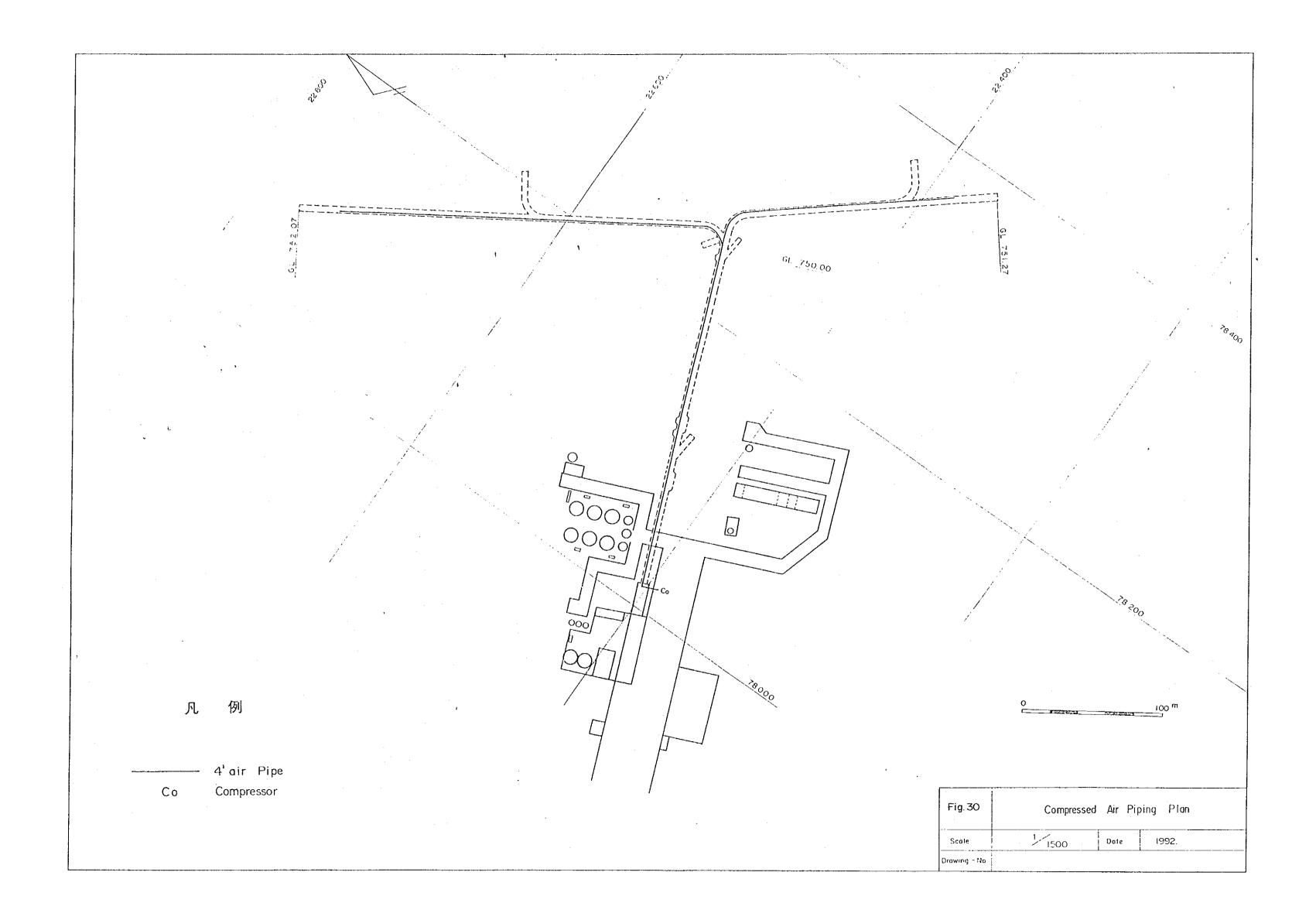
ELECTRICAL WORKS
HEATING

:LIGHTING. RECEPTACLE. COMMUNICATION EQUIPMENT

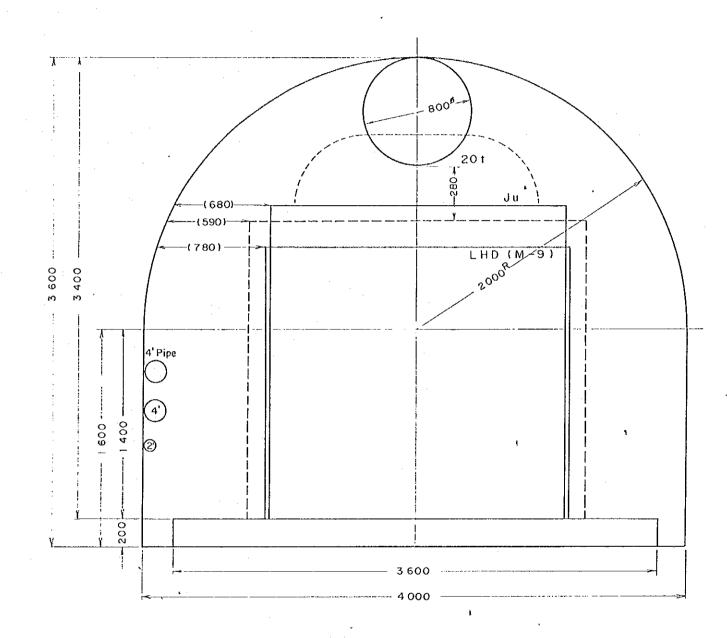
: KEROSENE HEATER ELECTRIC HEATER

Fig.28	Admi	nis	tration	Offlce
SCALE	1:200	) '	DATE	
DWG. No.				

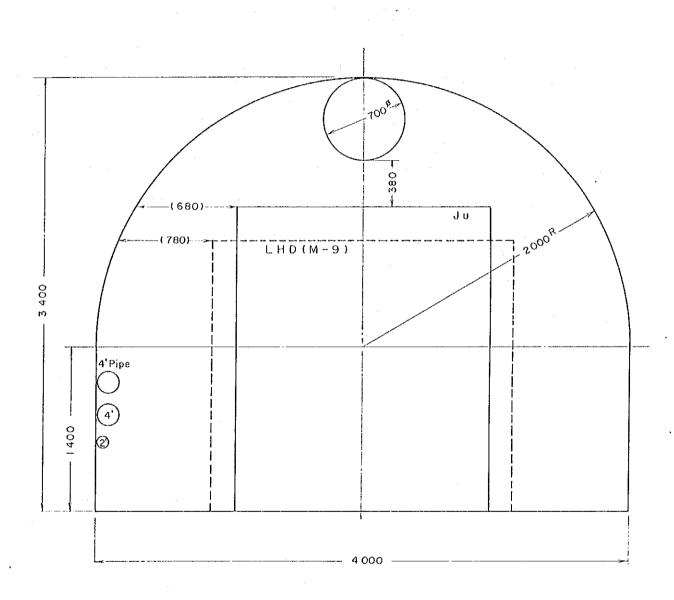




## Inclined Shaft & Drift Section

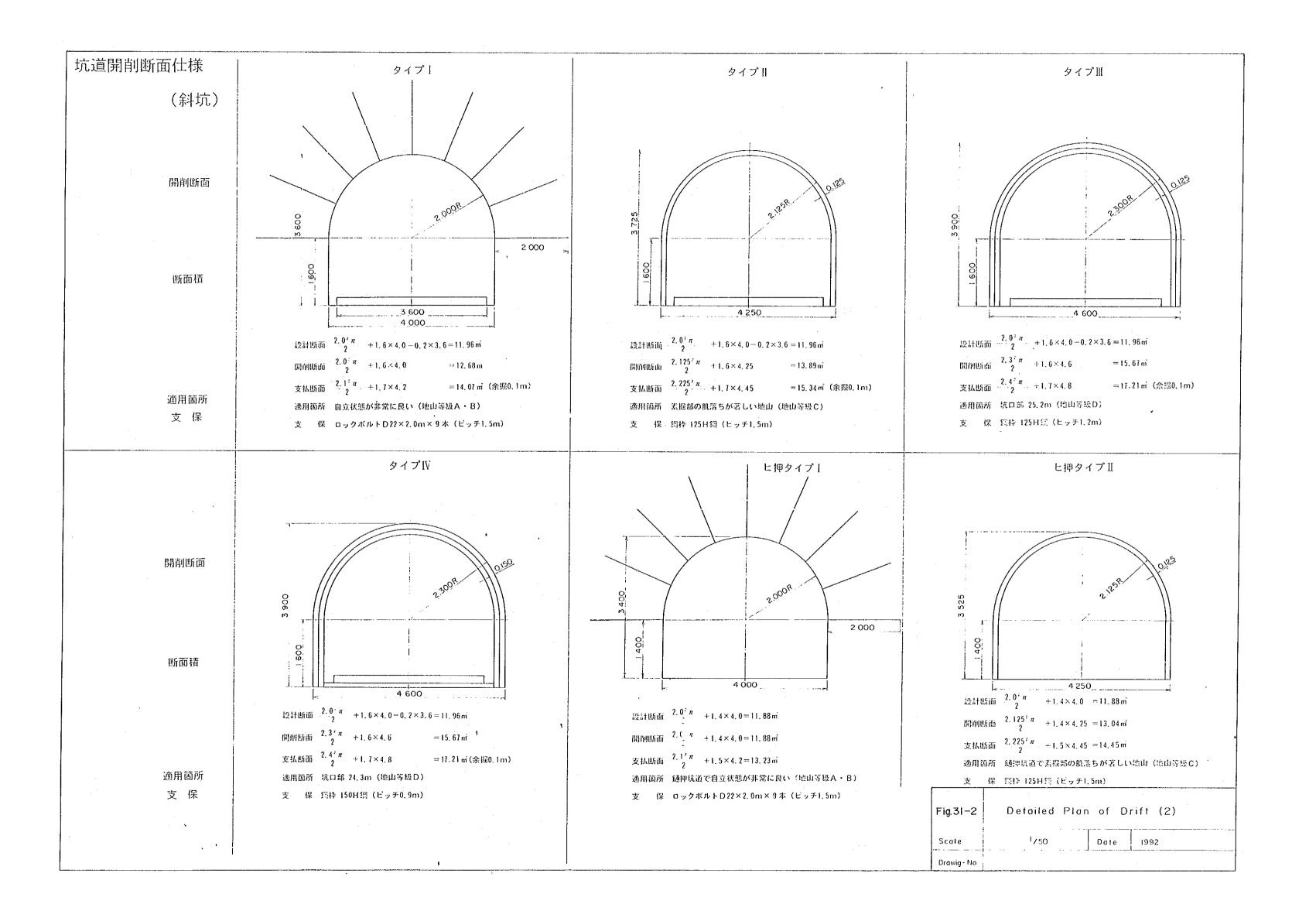


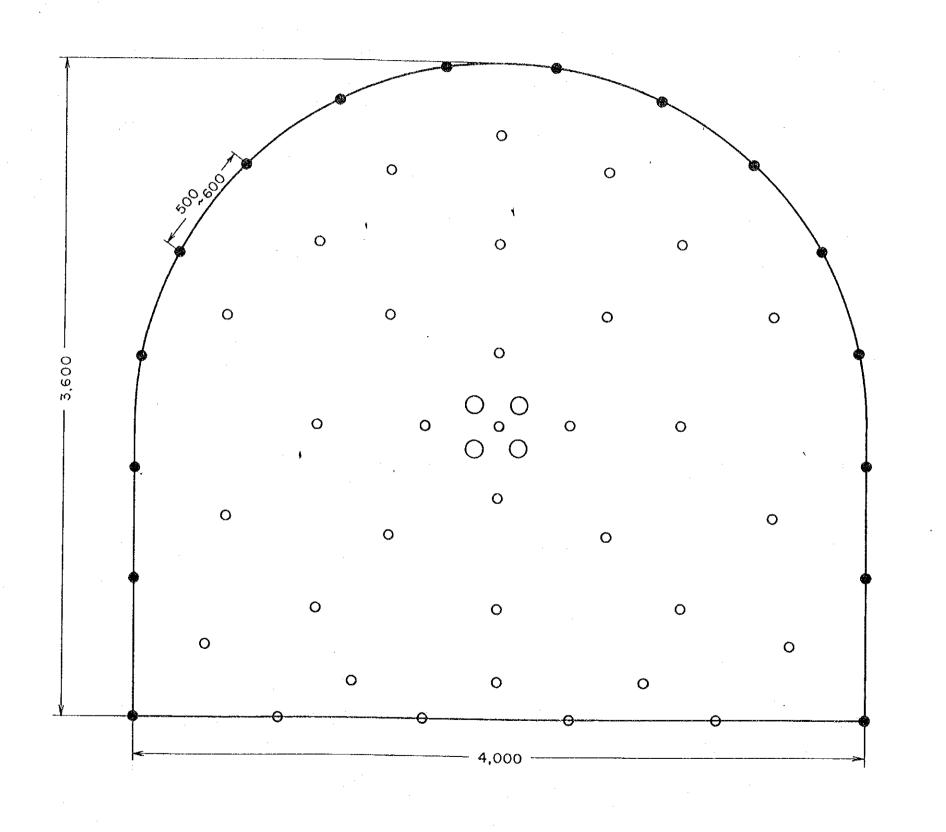
Inclined Shaft Section



Drift Section

Fig.31 1	Detailed Pla	an of D	rift (I)	
Scale	1/20	Dote	1992.	
Drawing - No.		*************	A 10° NOV. 1 To be assess assessed as about	

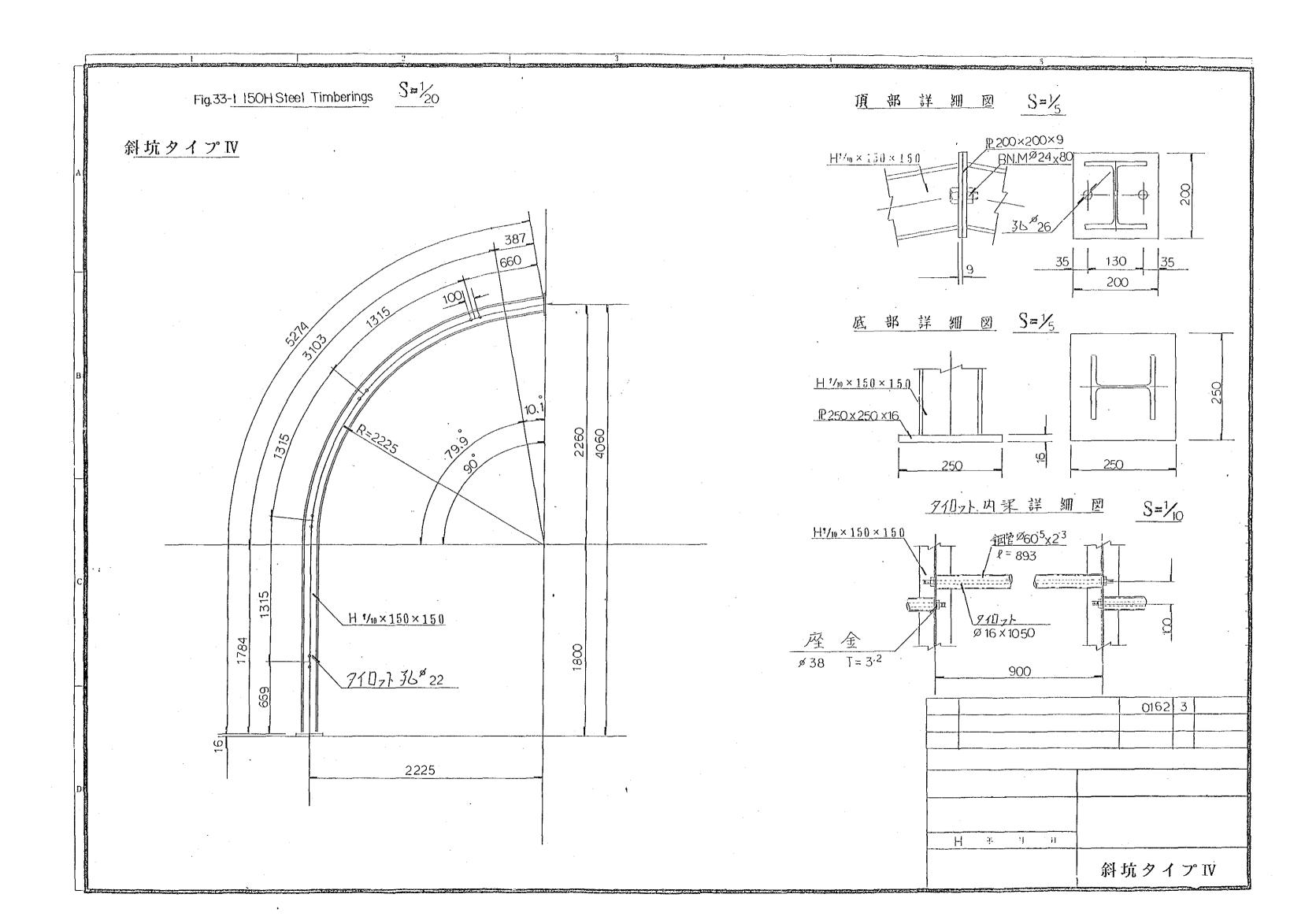


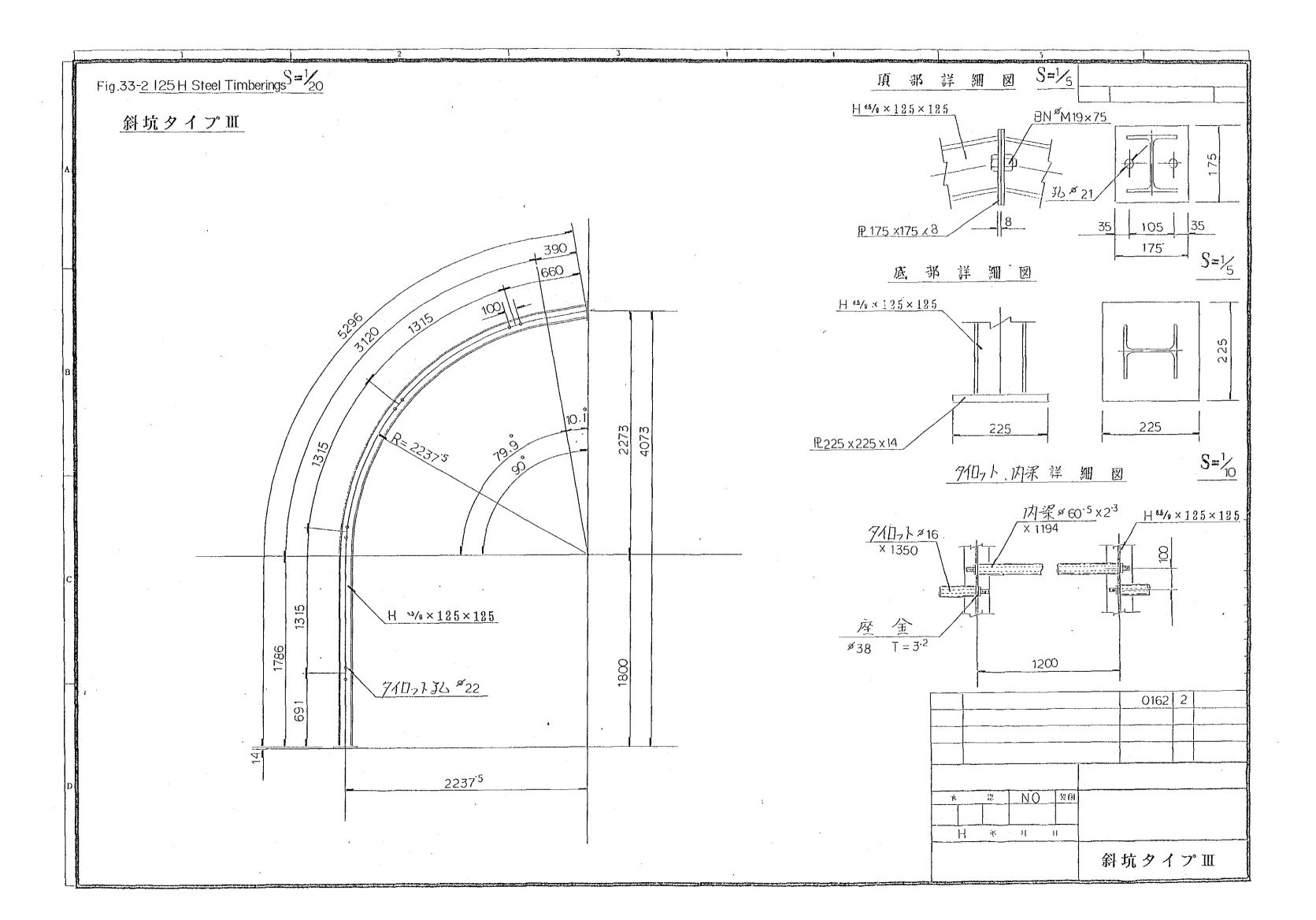


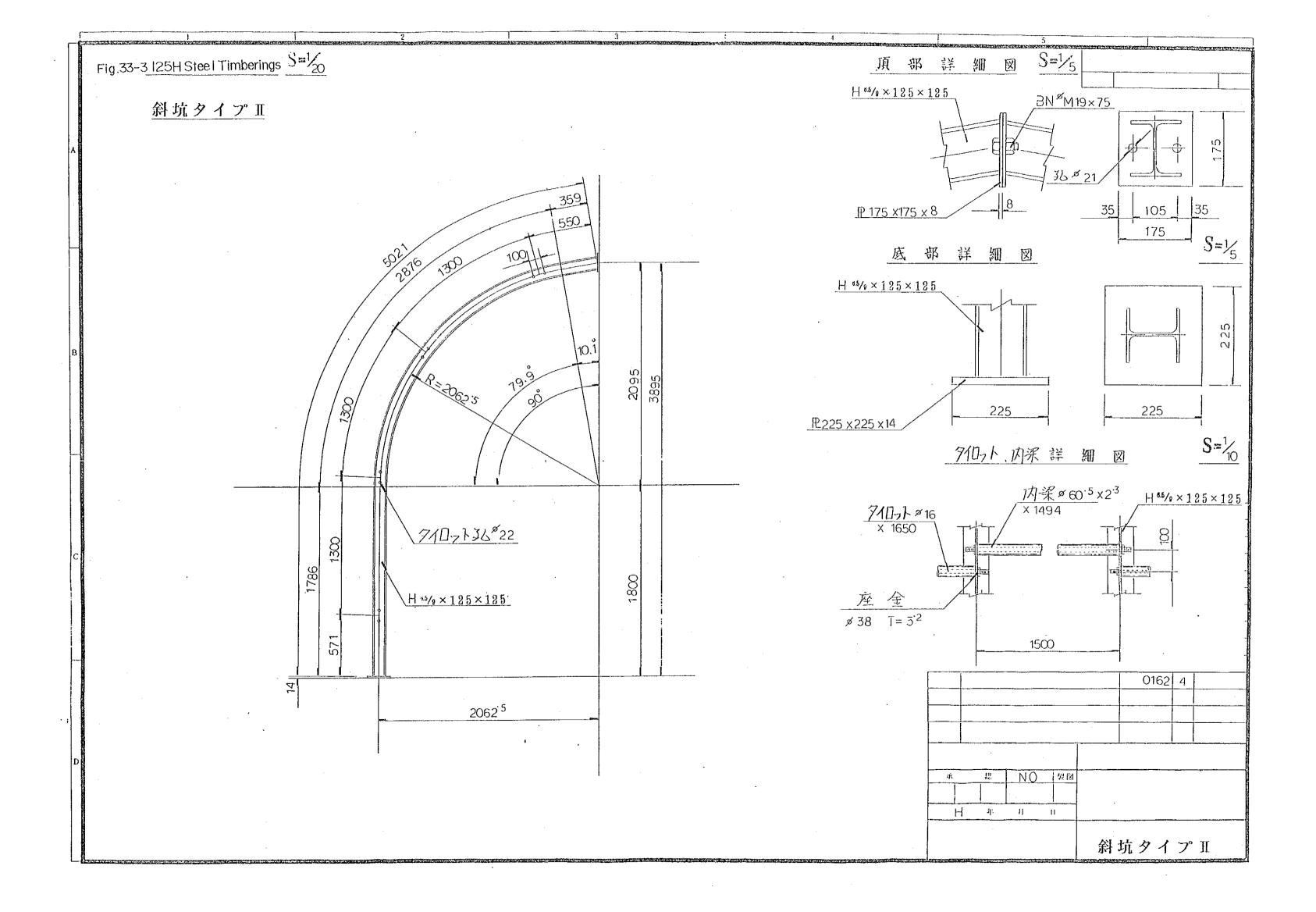
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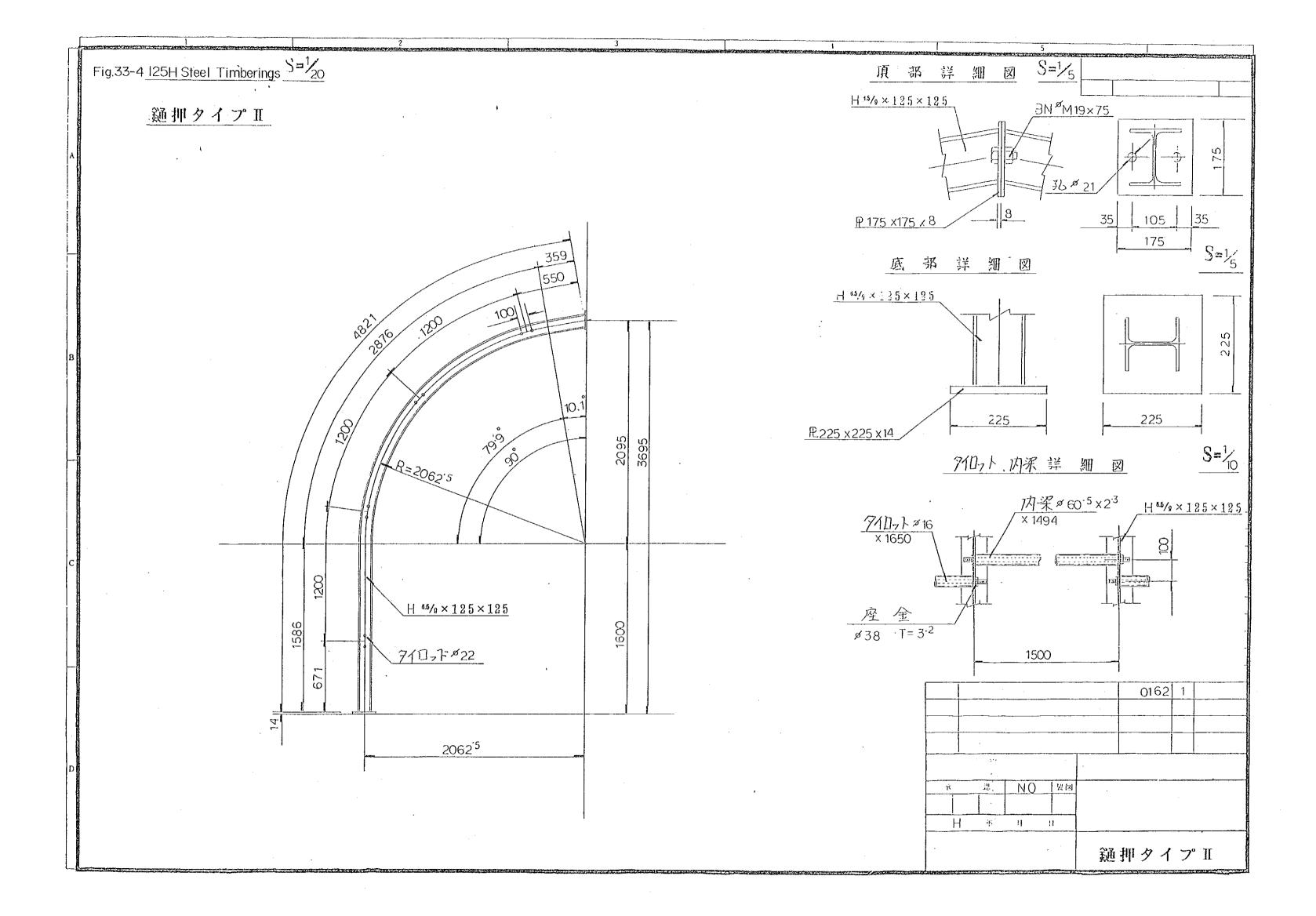
0 3 to

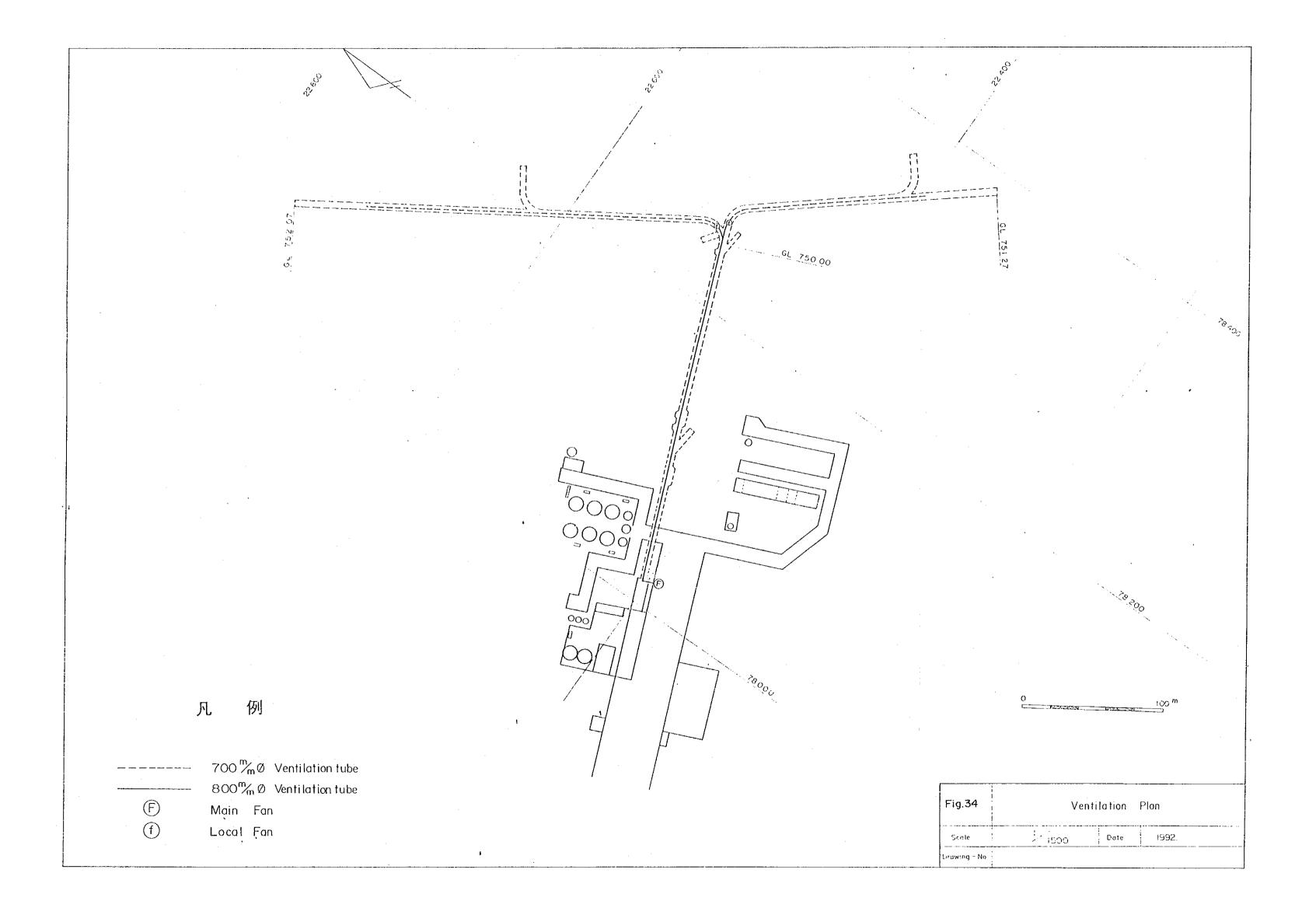
Fig.32	Drilling	Hole Ar	rangement	
Scale	1/20	Date	1992.	
Drawing - No				

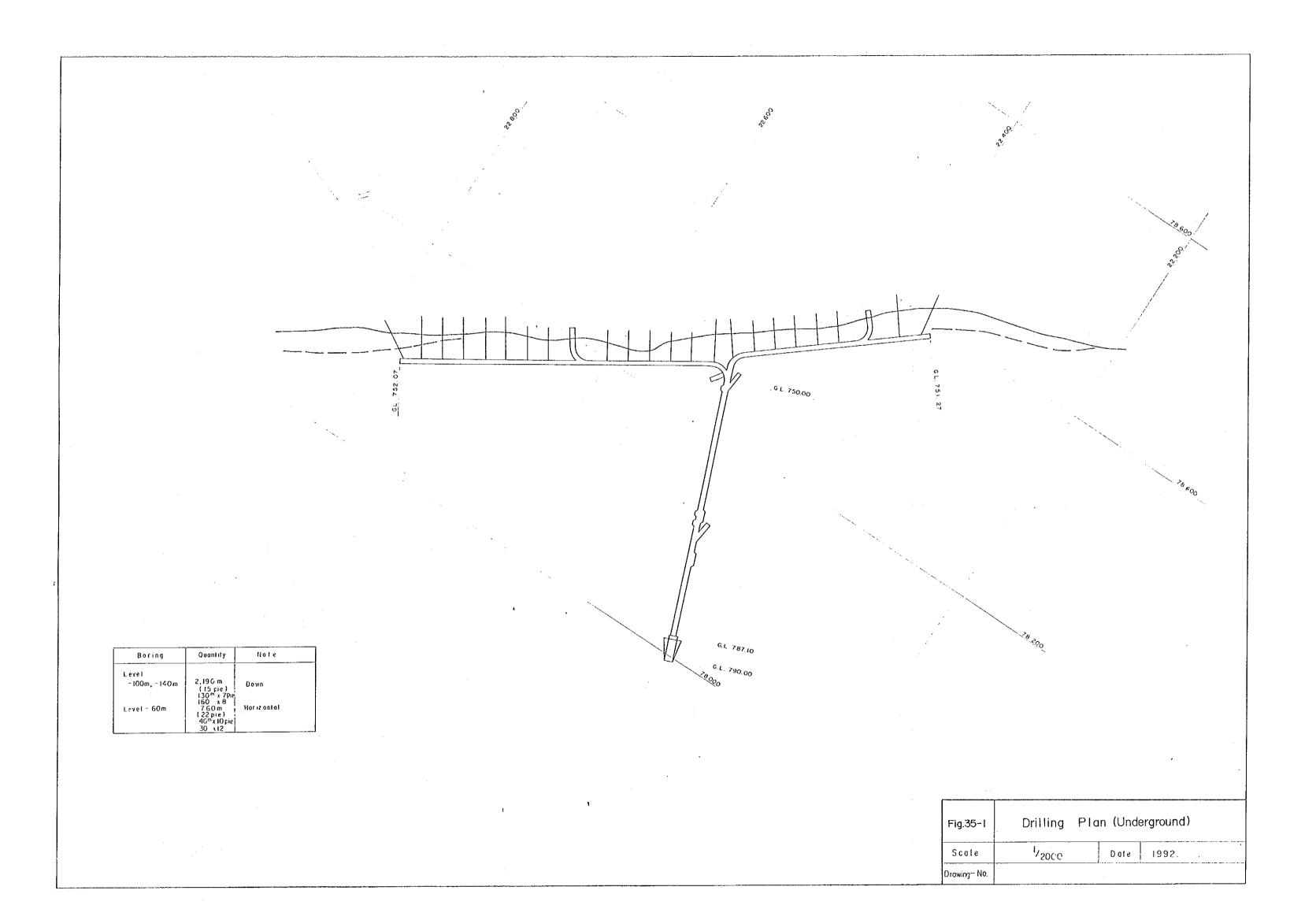


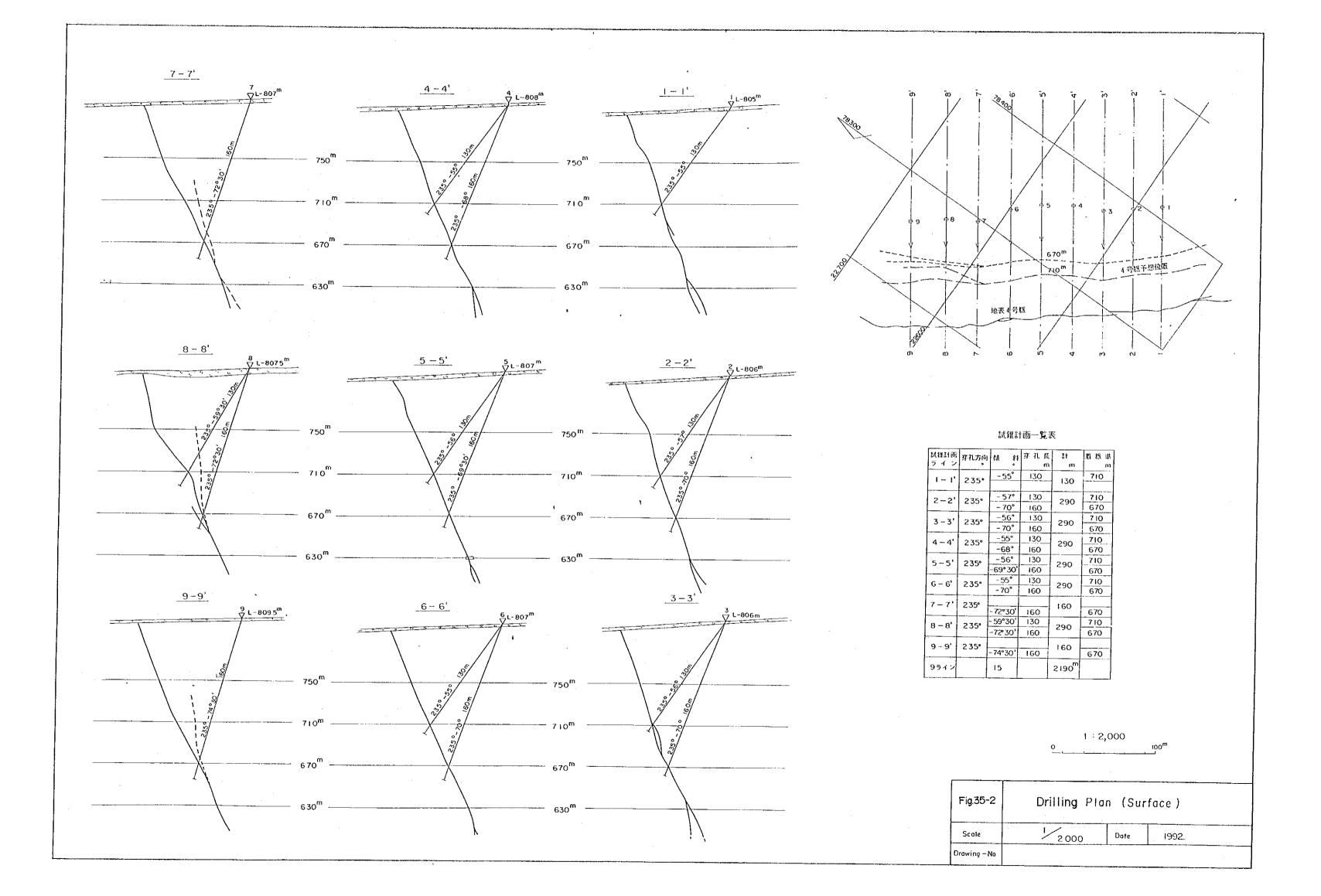












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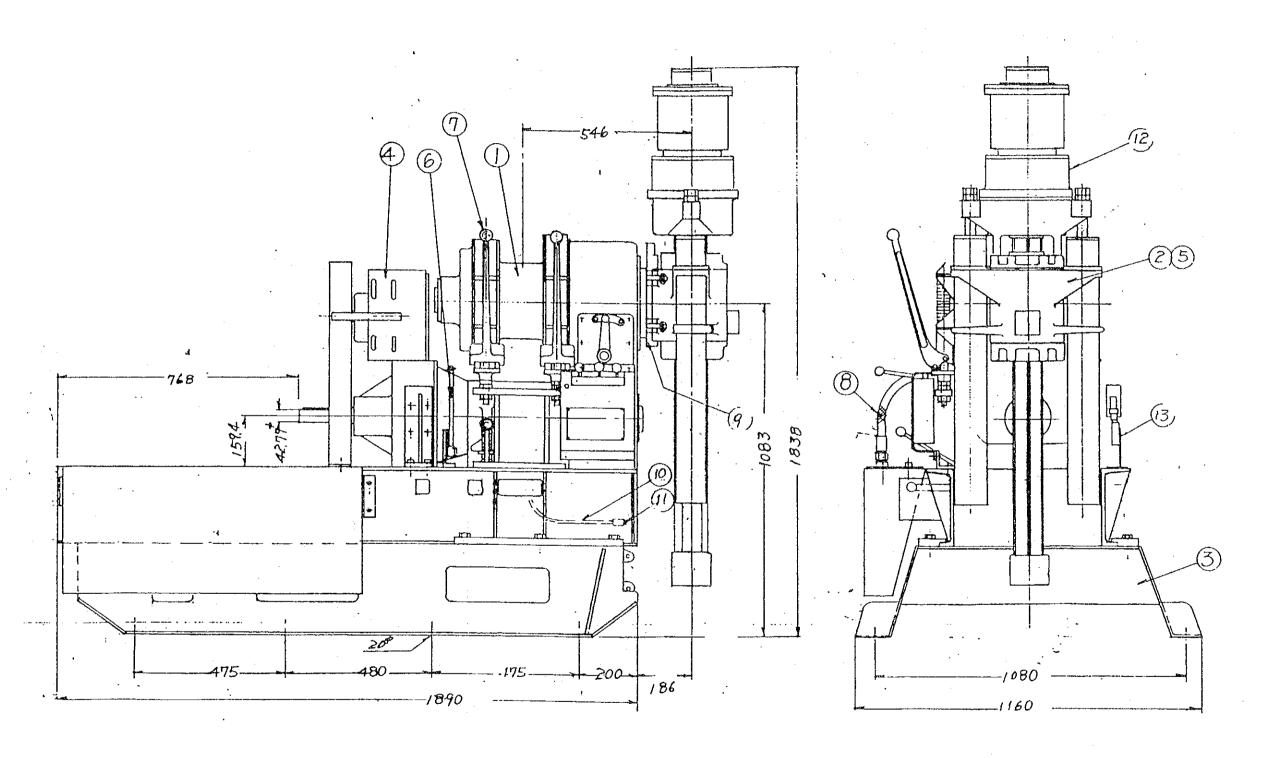


Fig. 36-1 Drilling Machine(1)

	UNIT	ASSEMBLY	DWC. NO
	1160		
7240 1/80		830	

Fig.36-2 Drilling Machine (2)

