

Section 4-3Section 4-8 Section 4-5A Legend Fine~Coarse grained Biotite Granite Andesitic Pyroclastics and Lava Geological Section of No.4 Vein

Granodiorite (Syanite~Diorite)

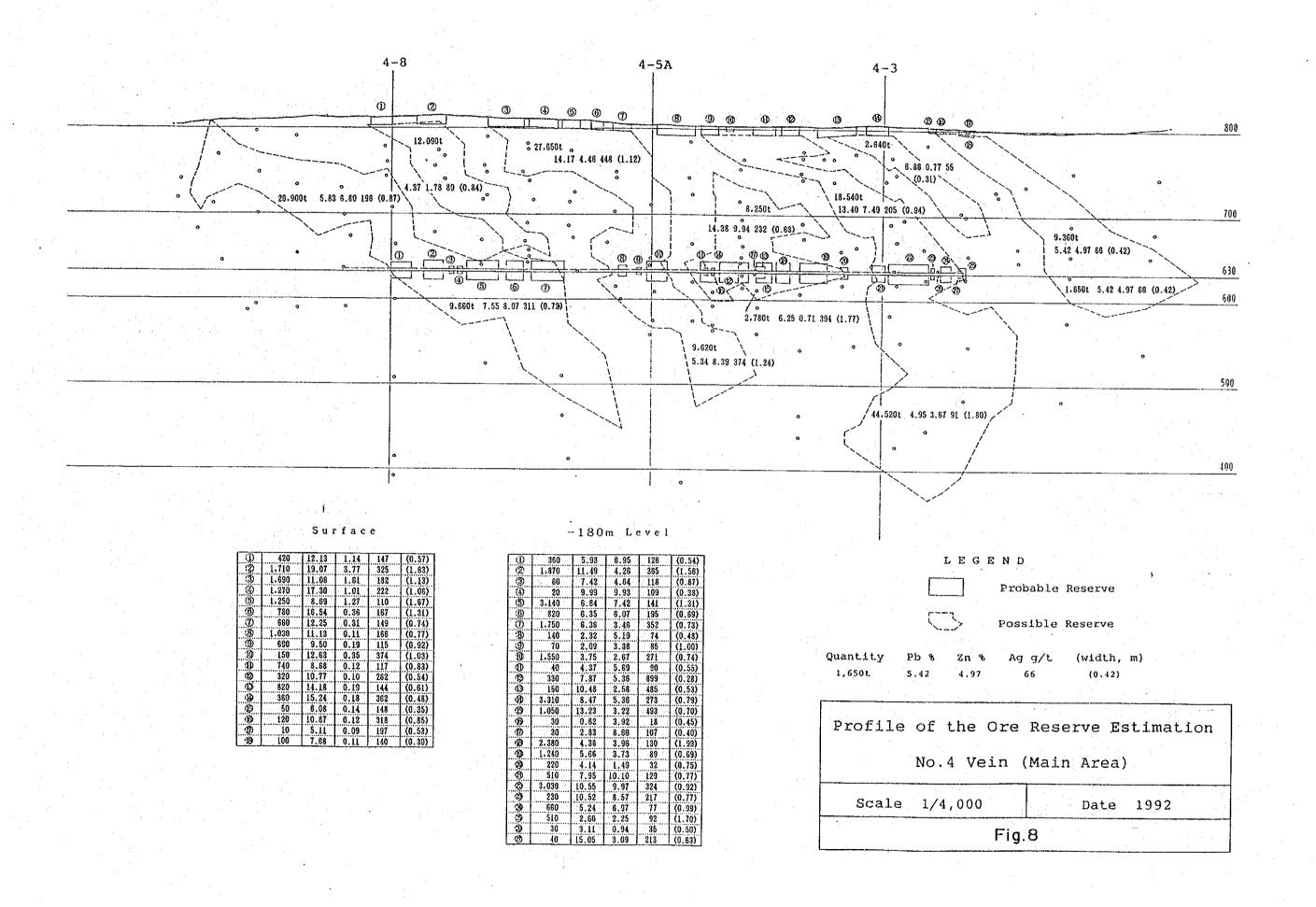
Vein

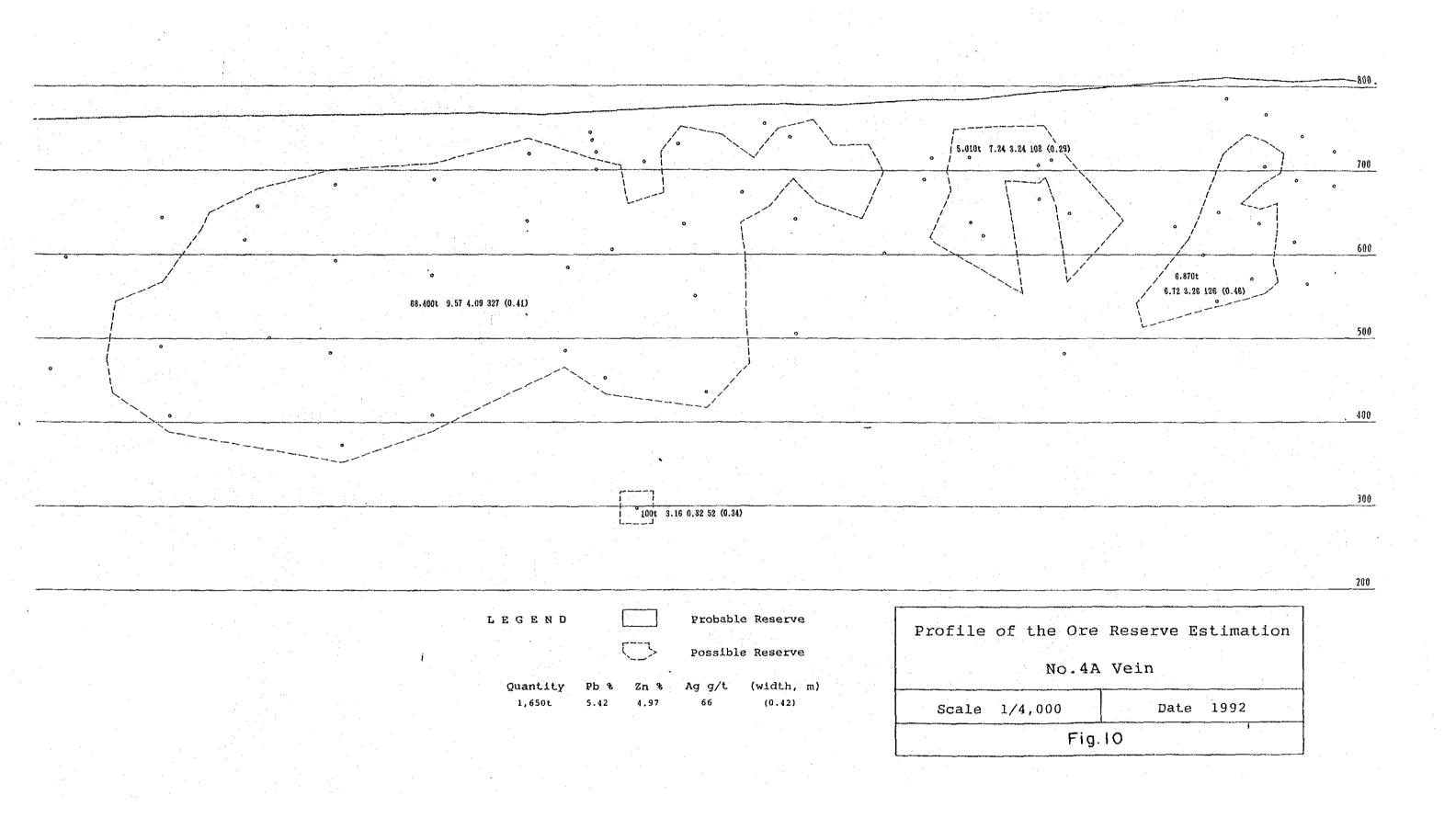
1/2000

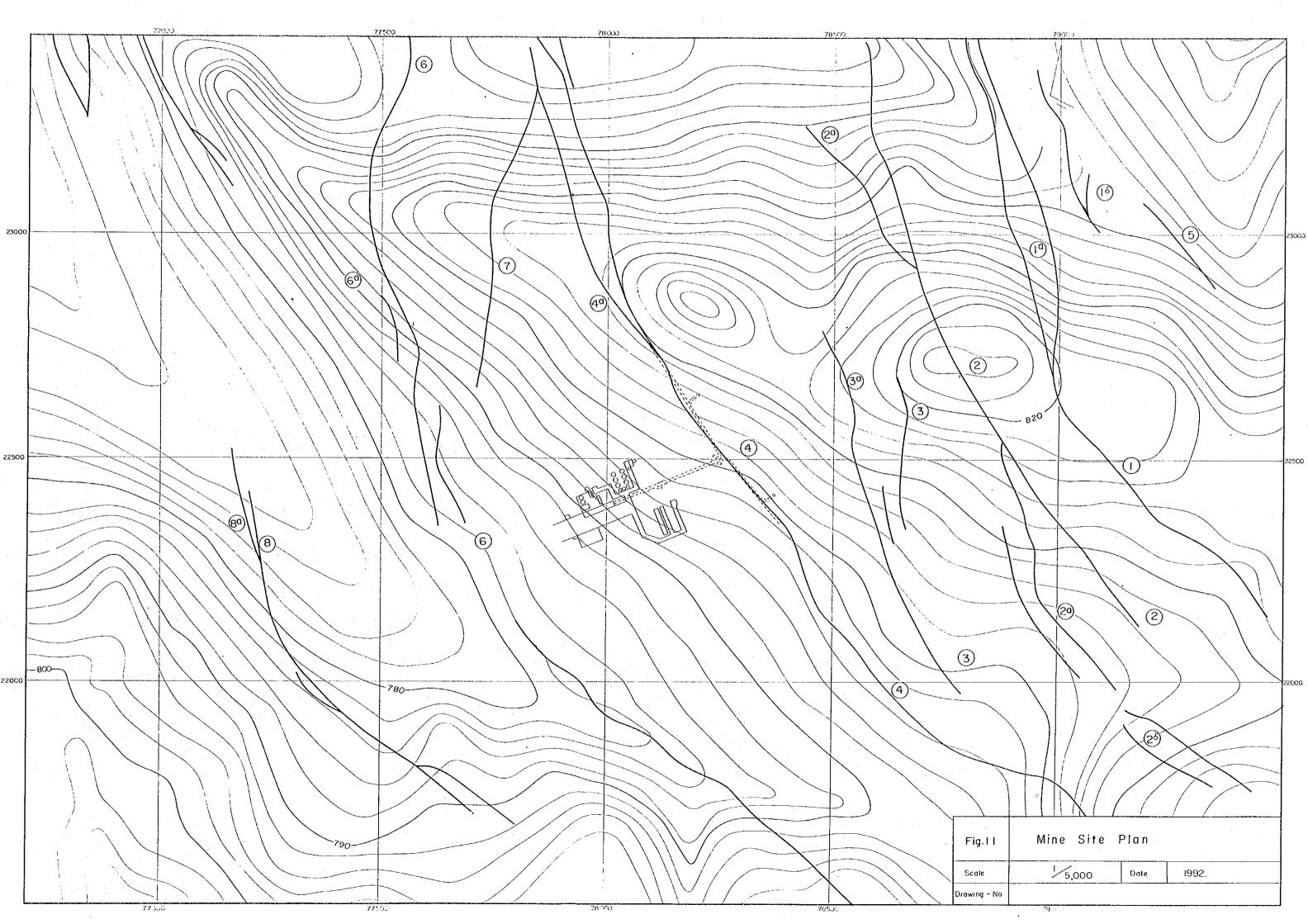
Scale

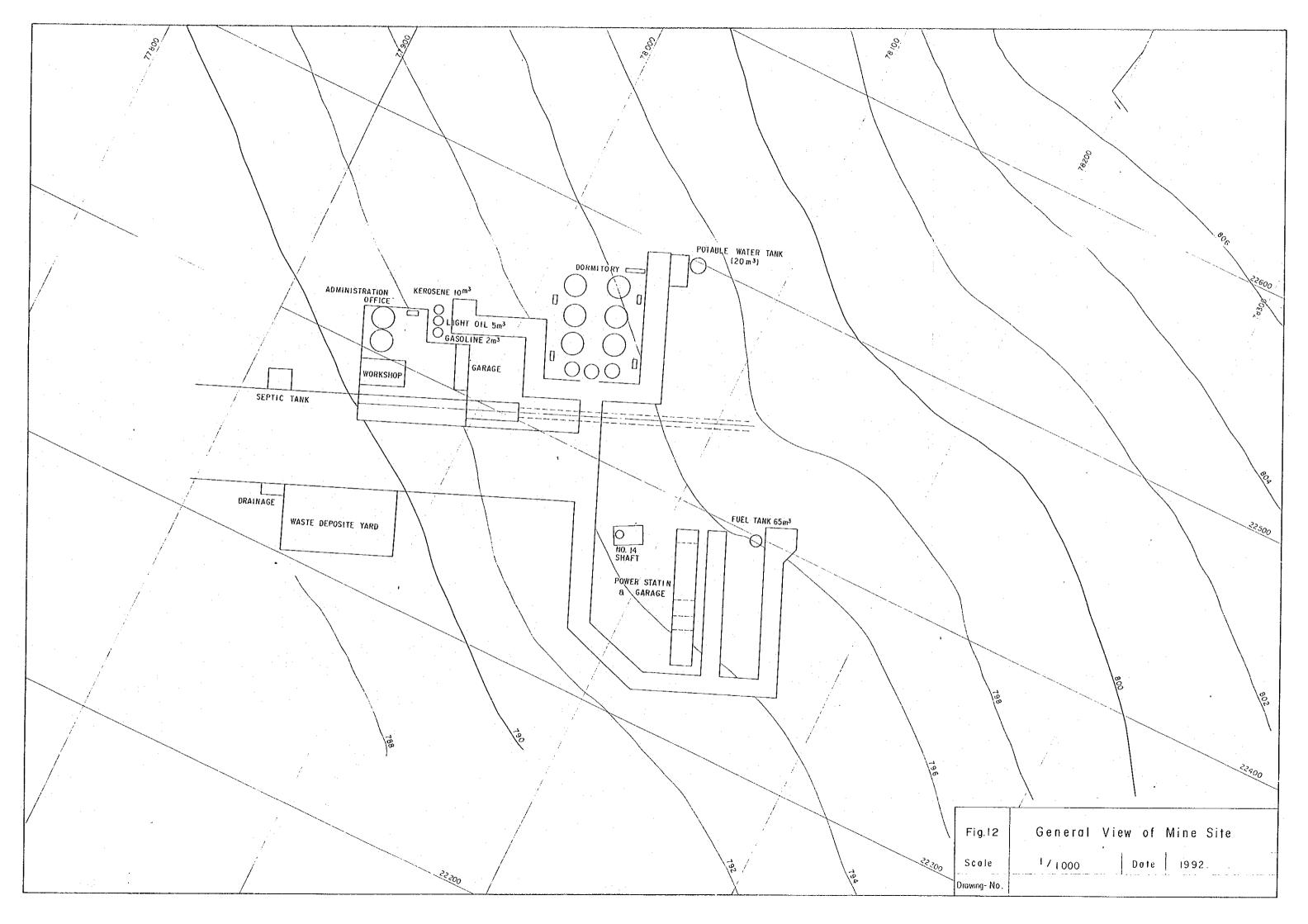
Date

1992.









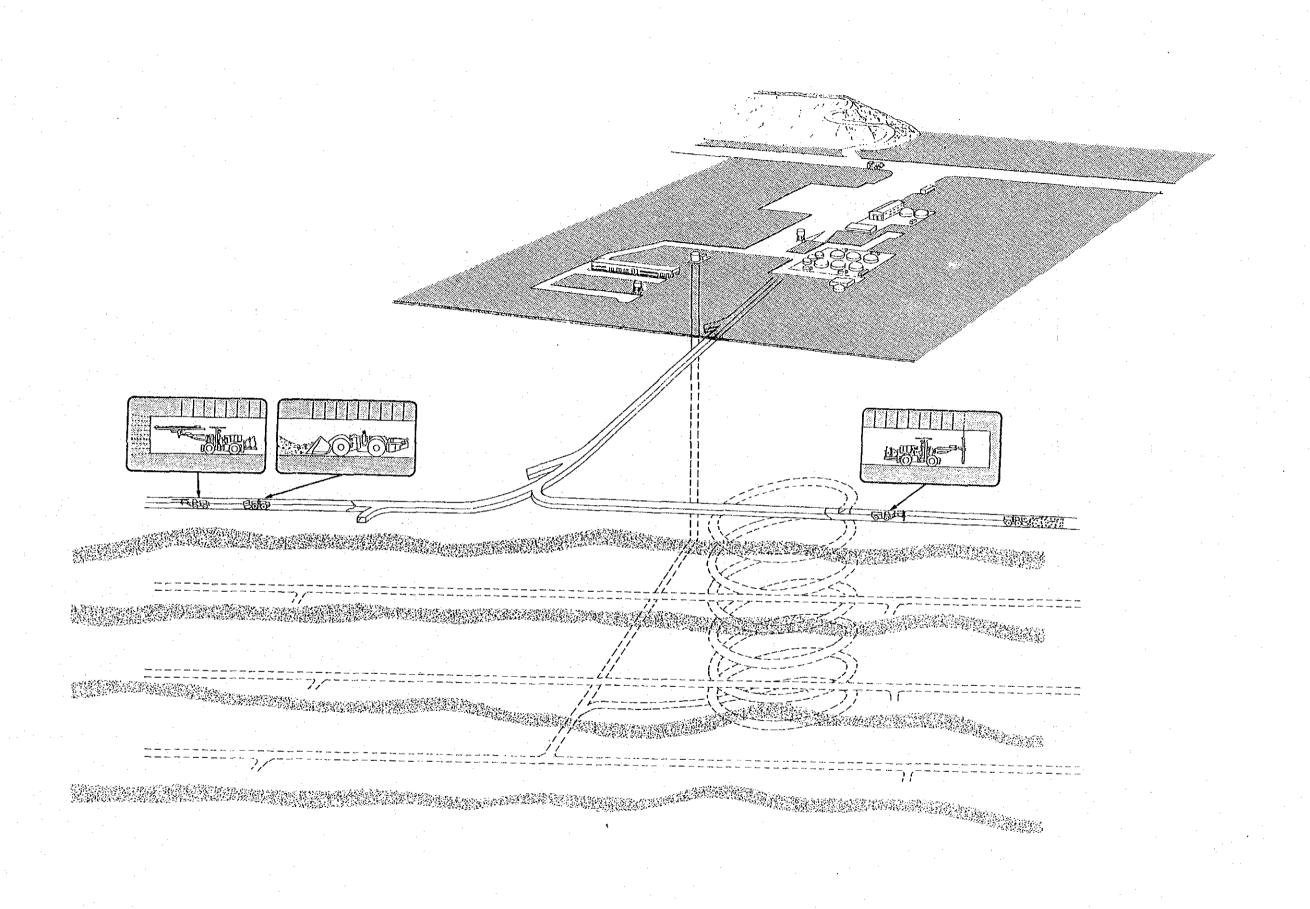
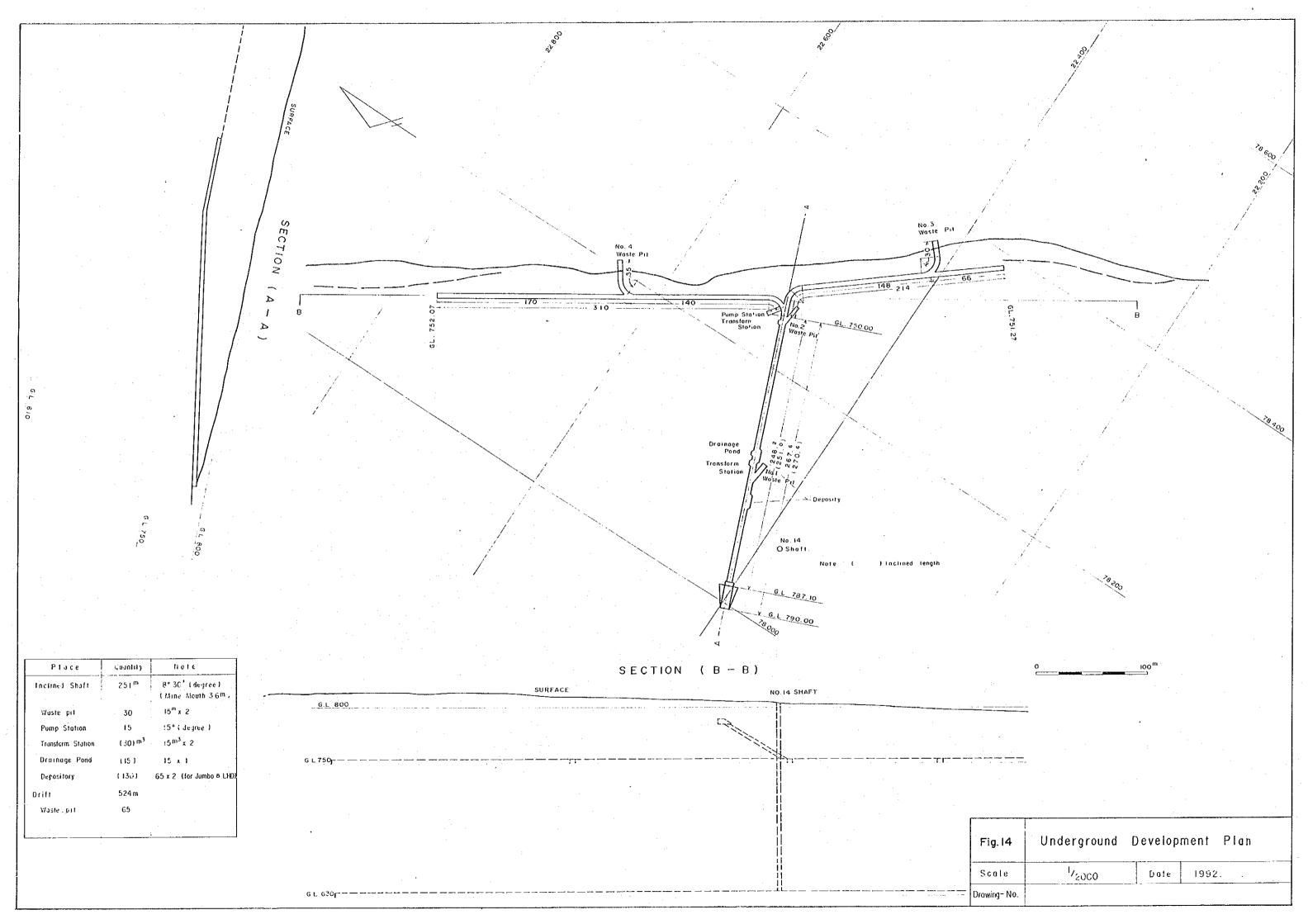
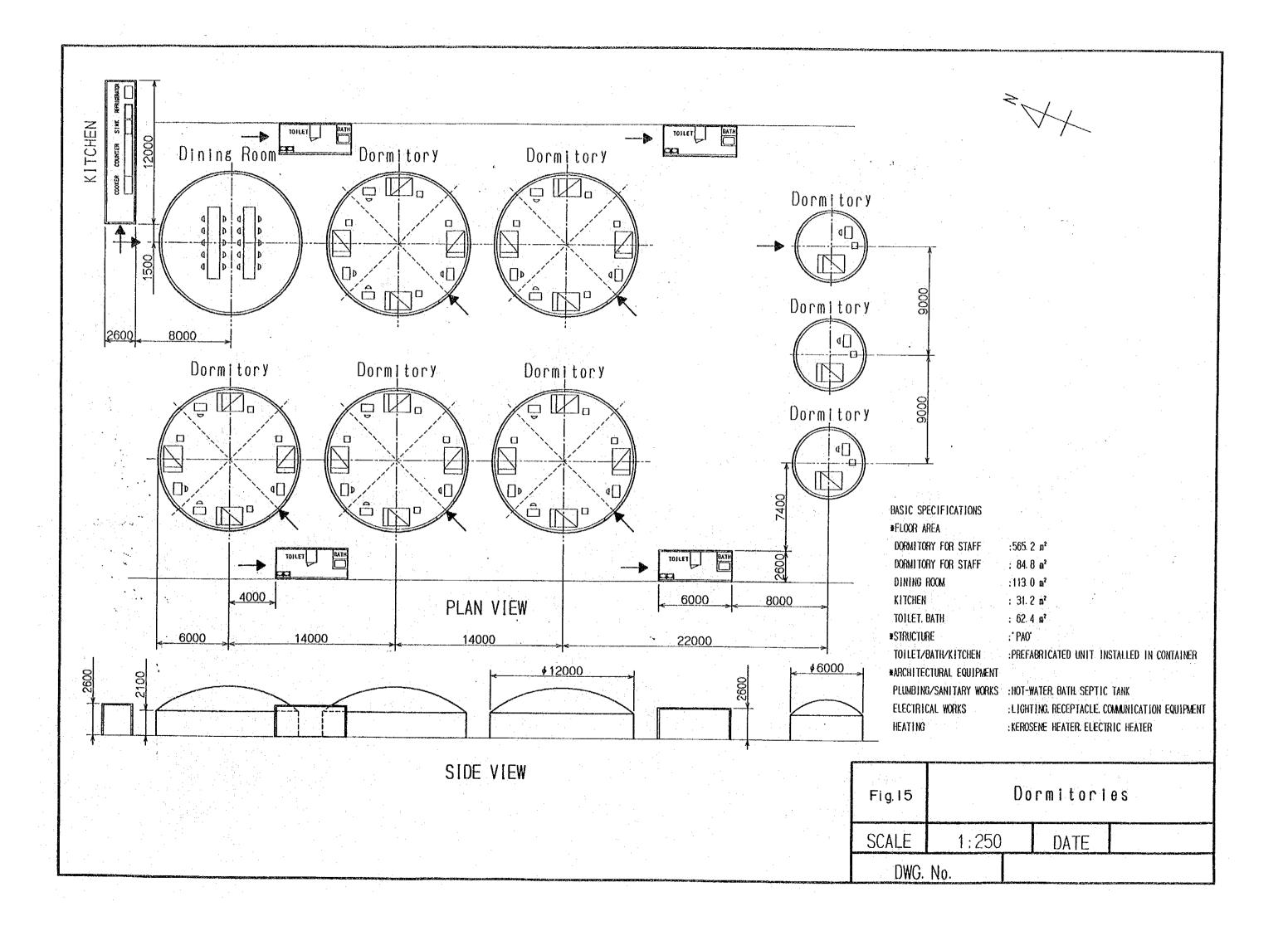
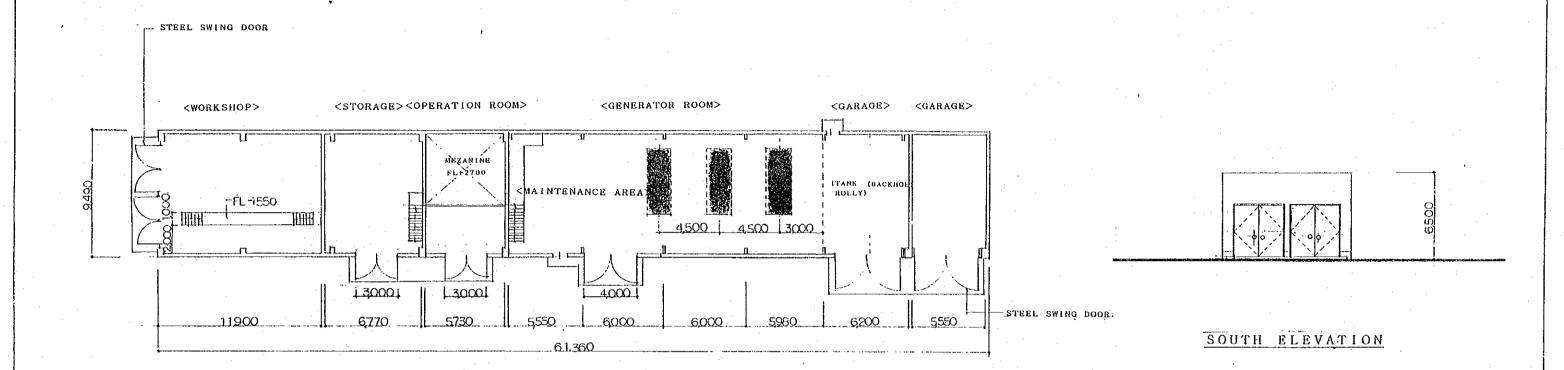


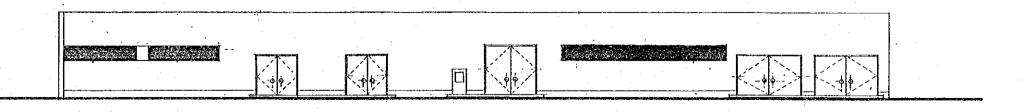
Fig. 13	Mine Si	te Facilities		
Scale		Date	1992.	
Drawing — No				







FLOOR PLAN



## EAST ELEVATION

Fig. 16	Power Station	Detailed	Layout
Scale	1/ <sub>200</sub> .	Date	1992
Drawing-NC,			

FUNDAMENTAL SPECIFICATIONS

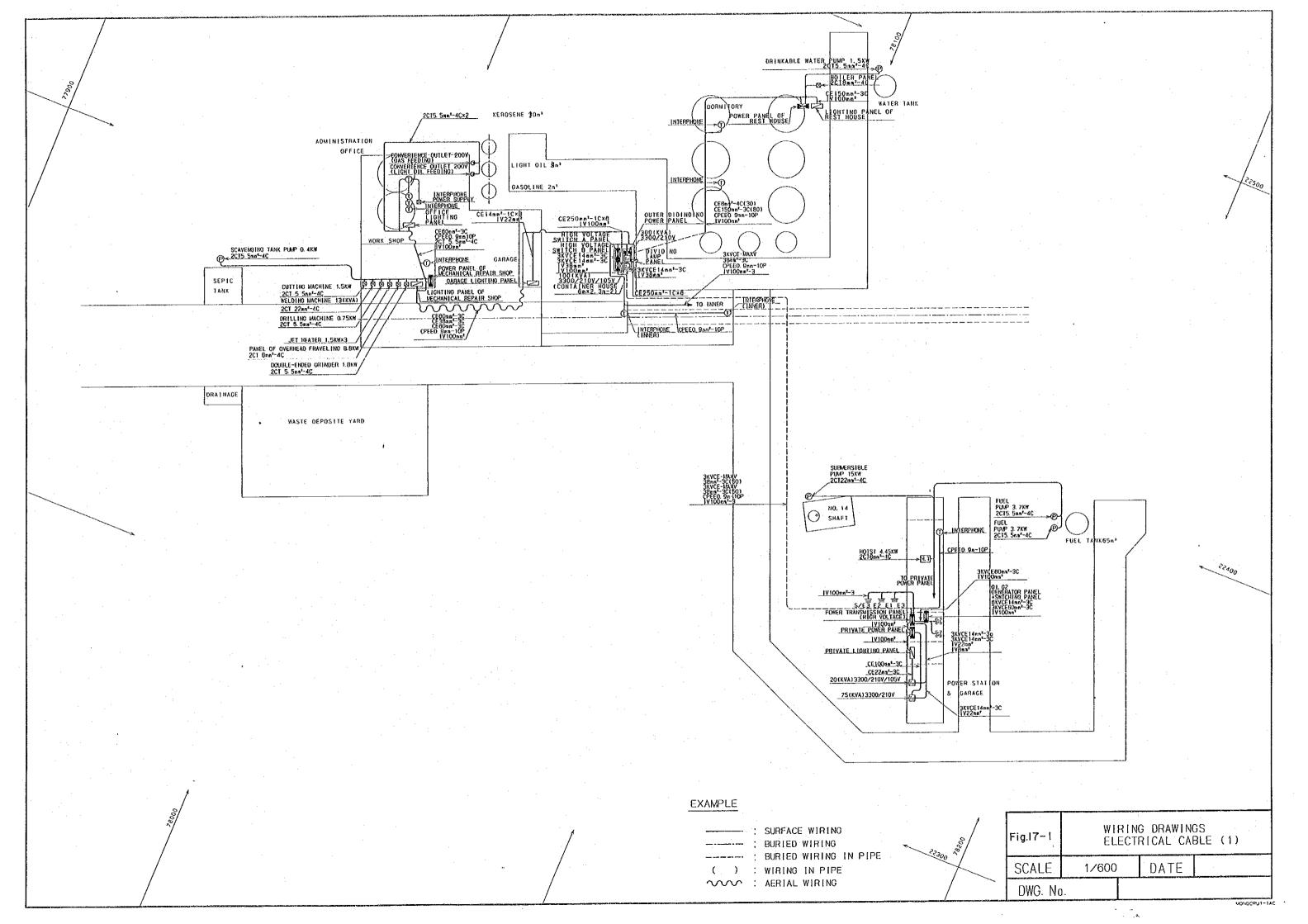
MODIFICATION AND REPAIR OF AN EXISTING
REINFORCED CONCRETE BUILDING (582. 3m³).

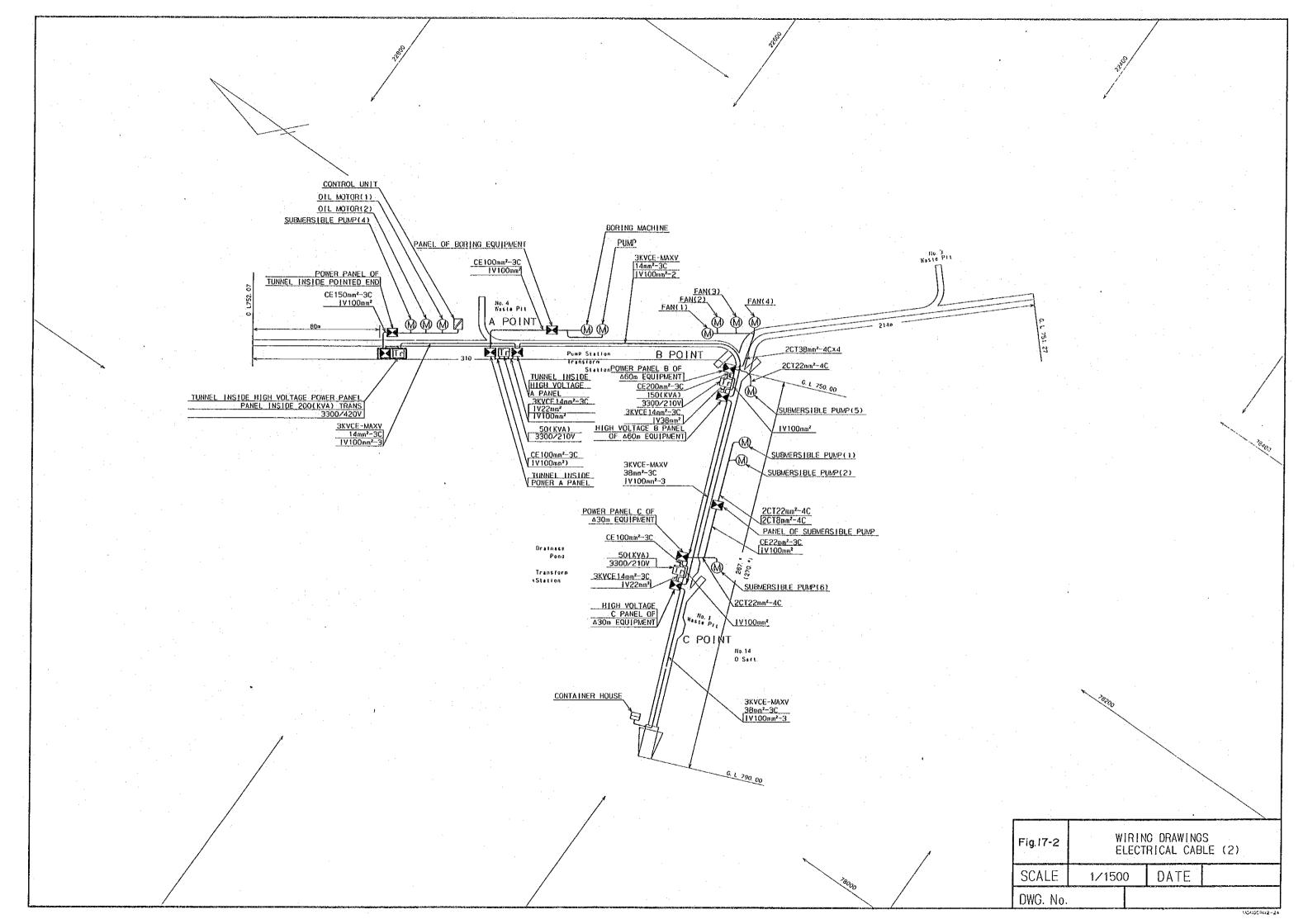
INCLUDING FOLLOWING WORKS;

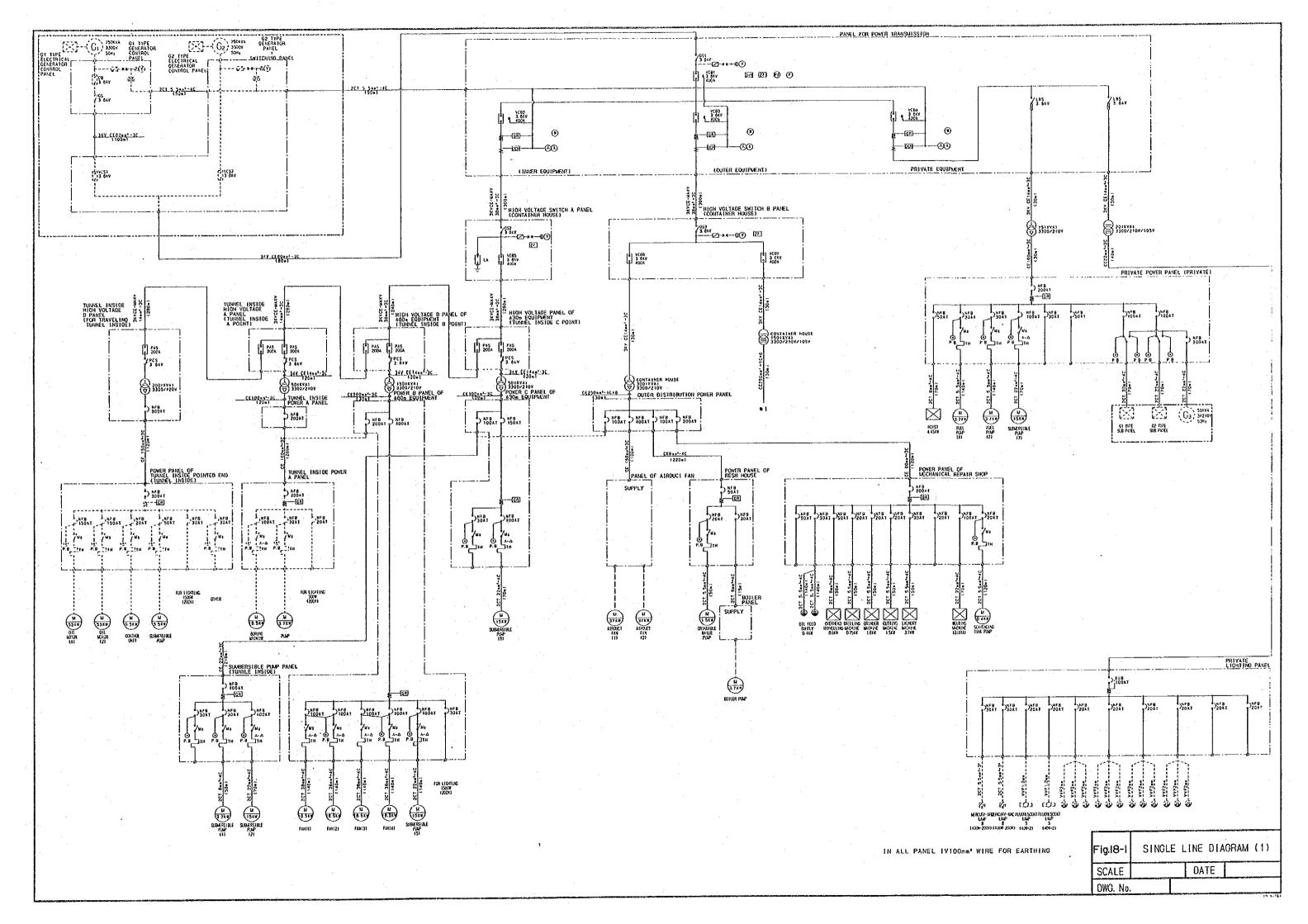
\*EXTERIOR WALL (BRICK WALLS, STEEL SWING DOORS)

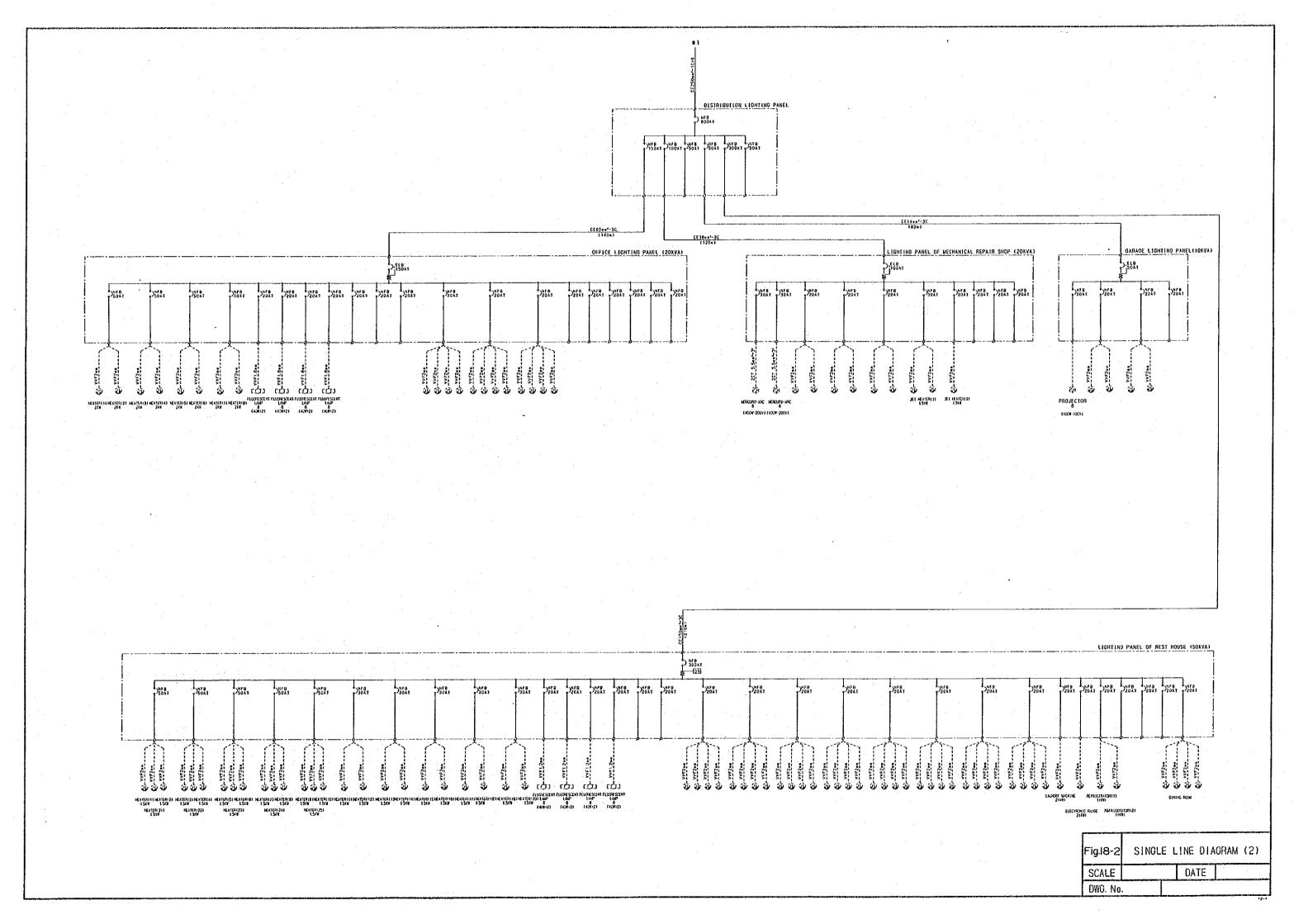
\*FLOOR (BACK FILLING OF EXISTING PITS)

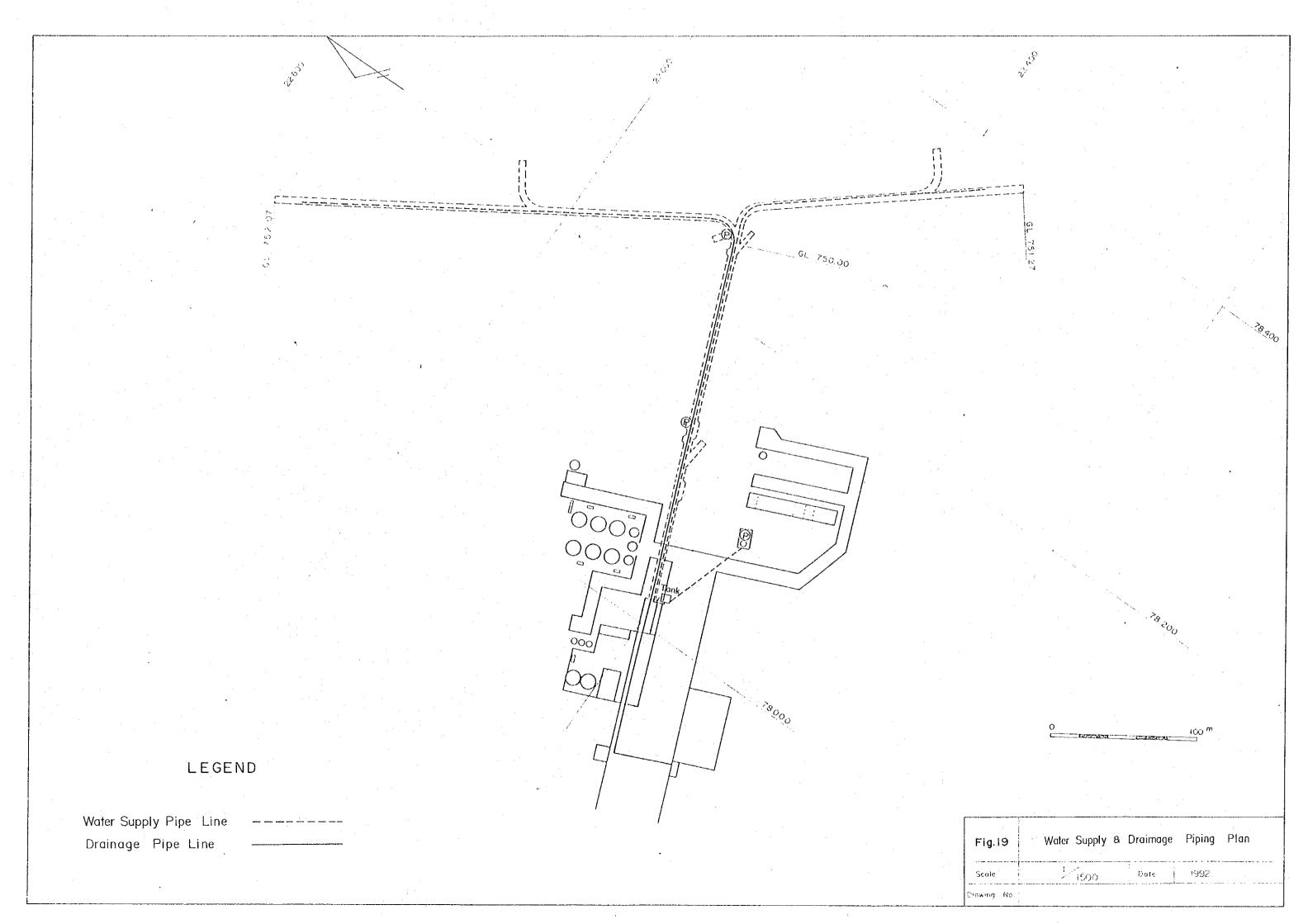
\*OTHER MISCELLANEOUS WORKS

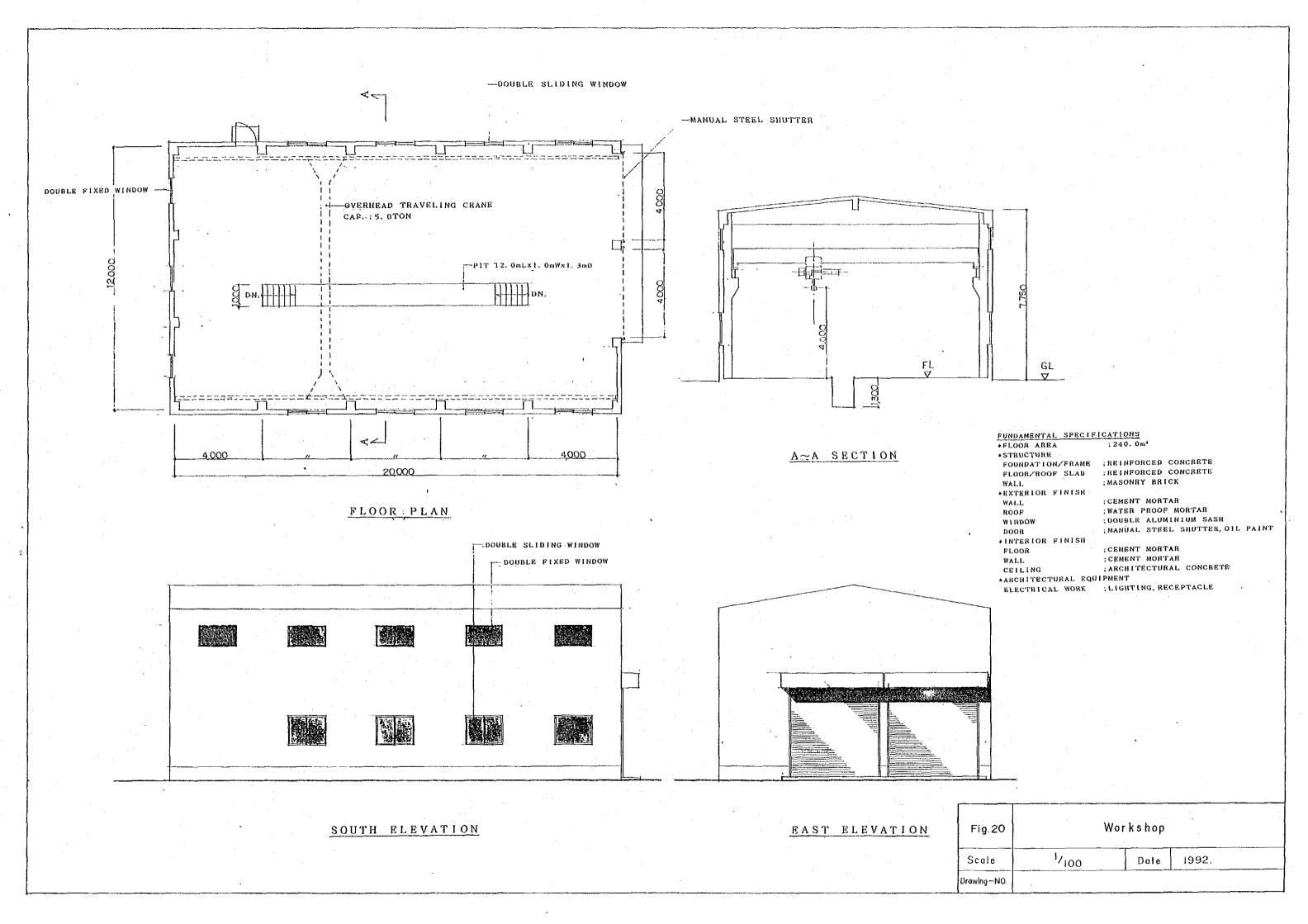


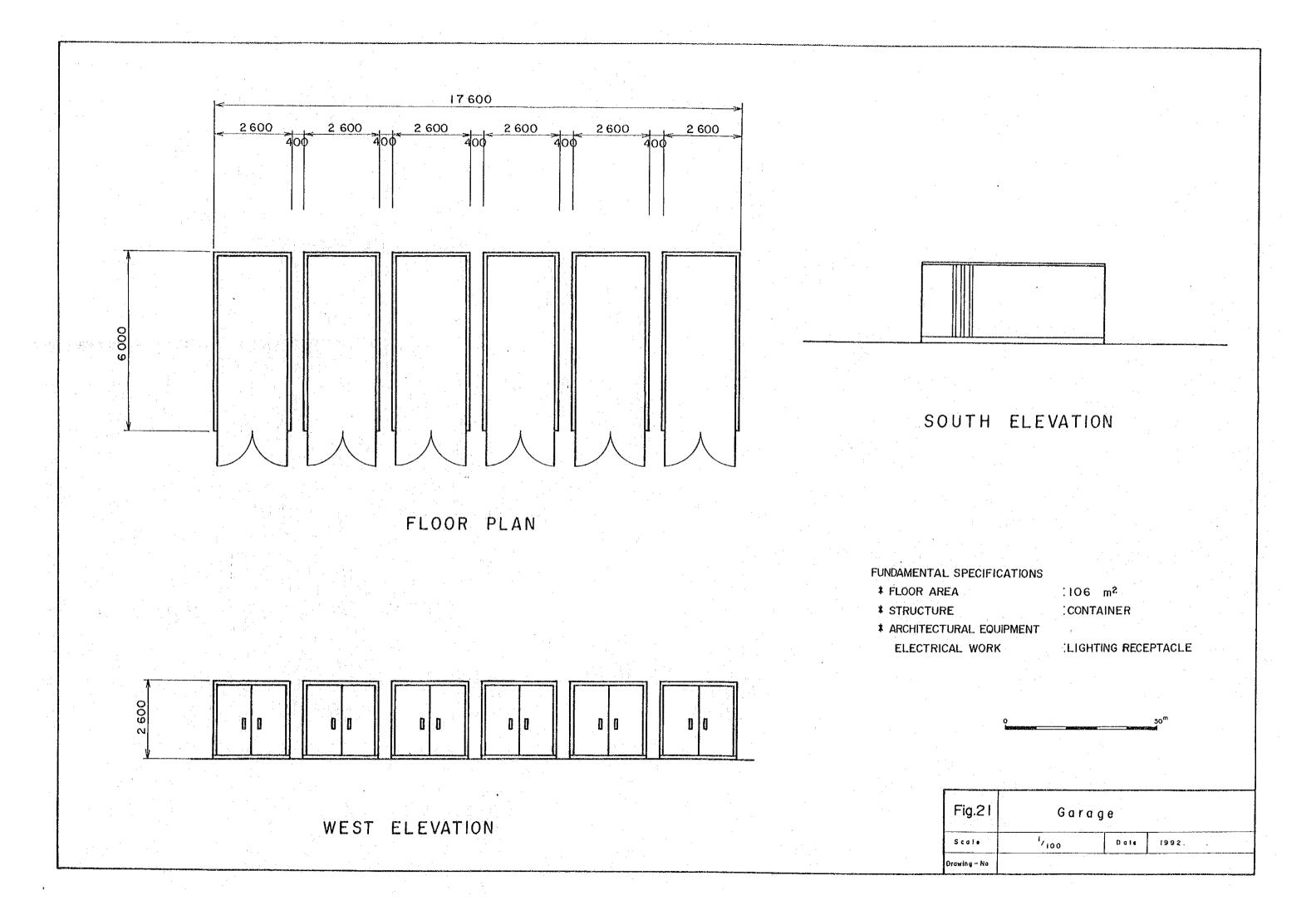


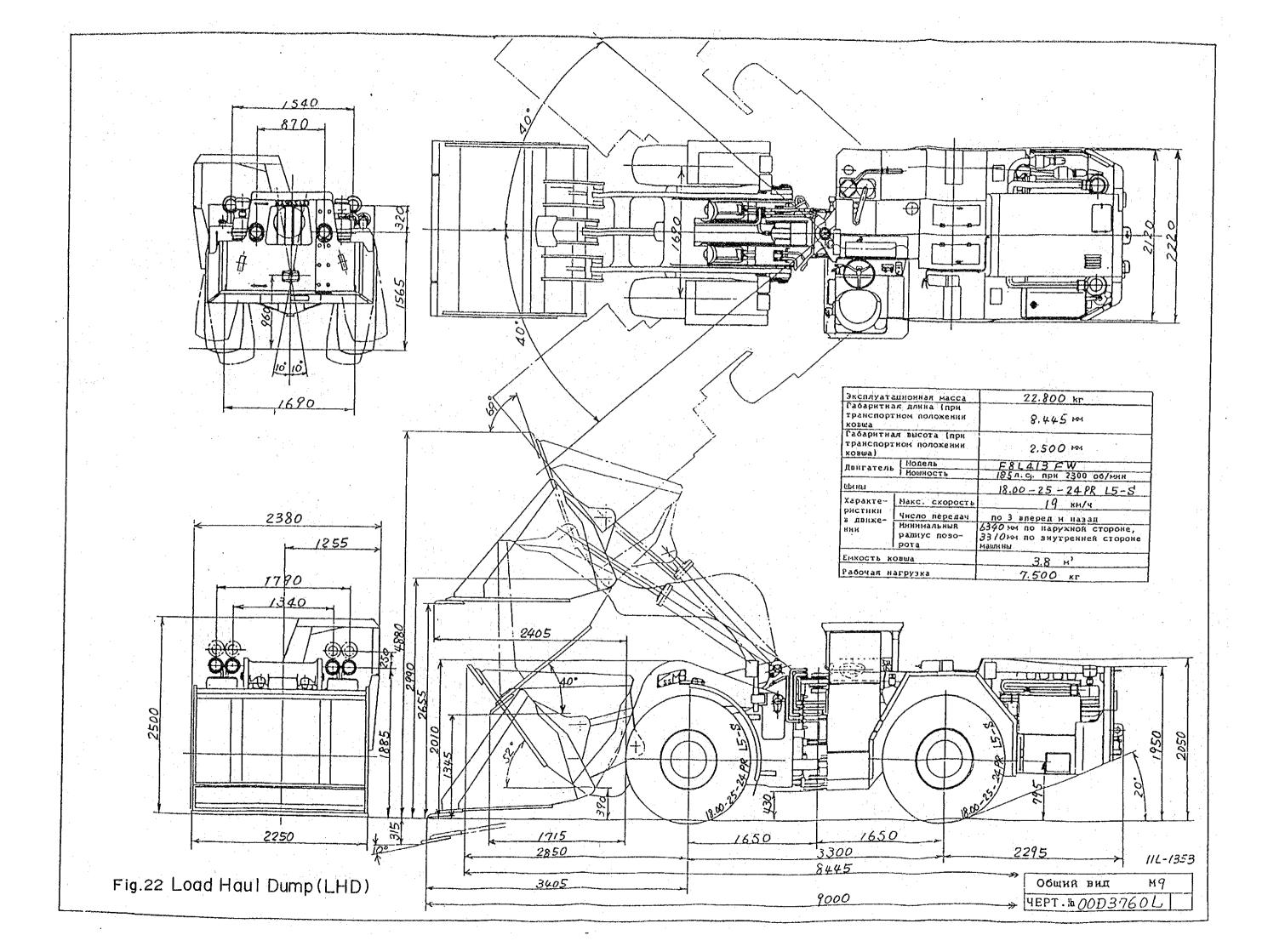












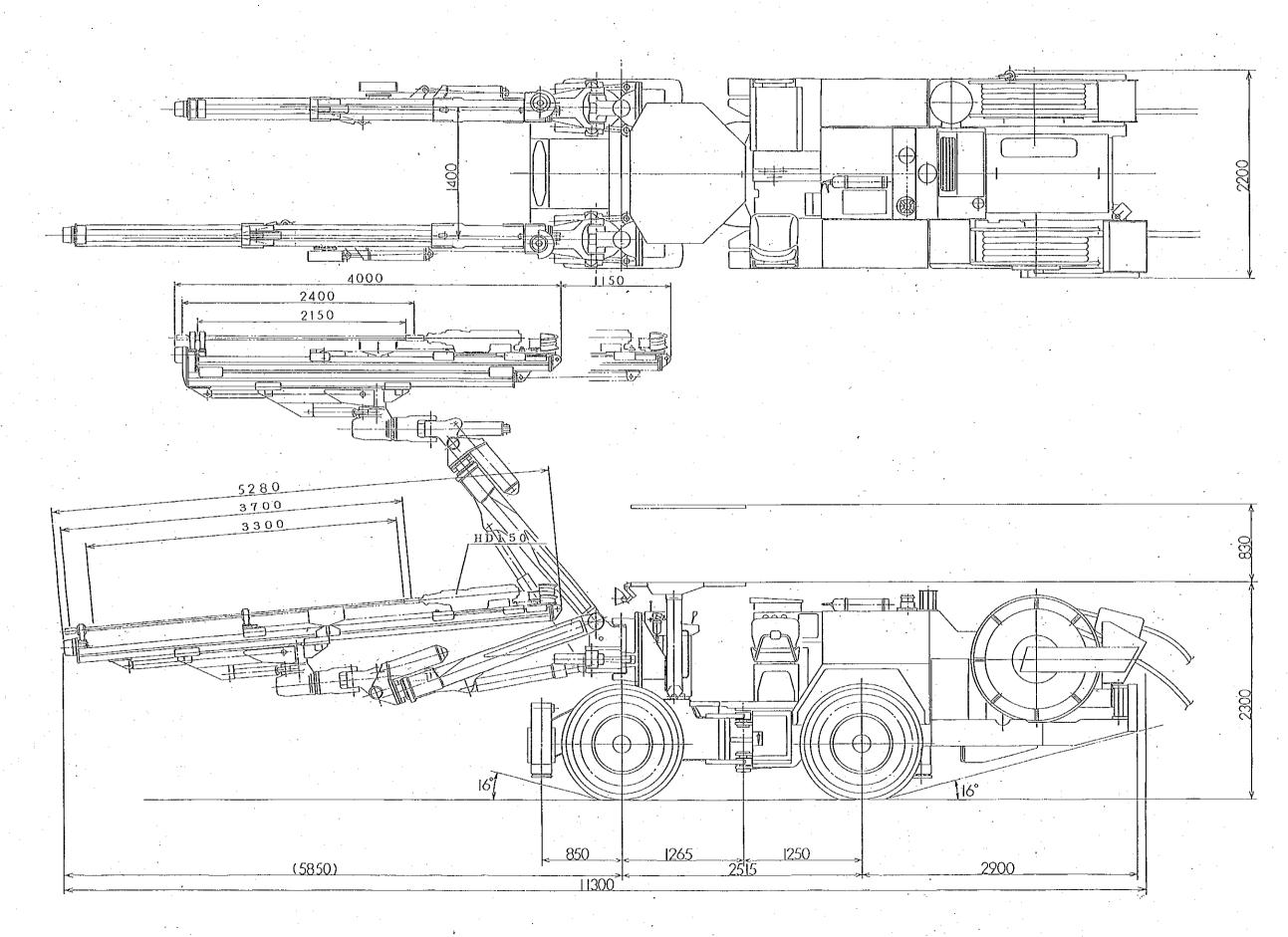
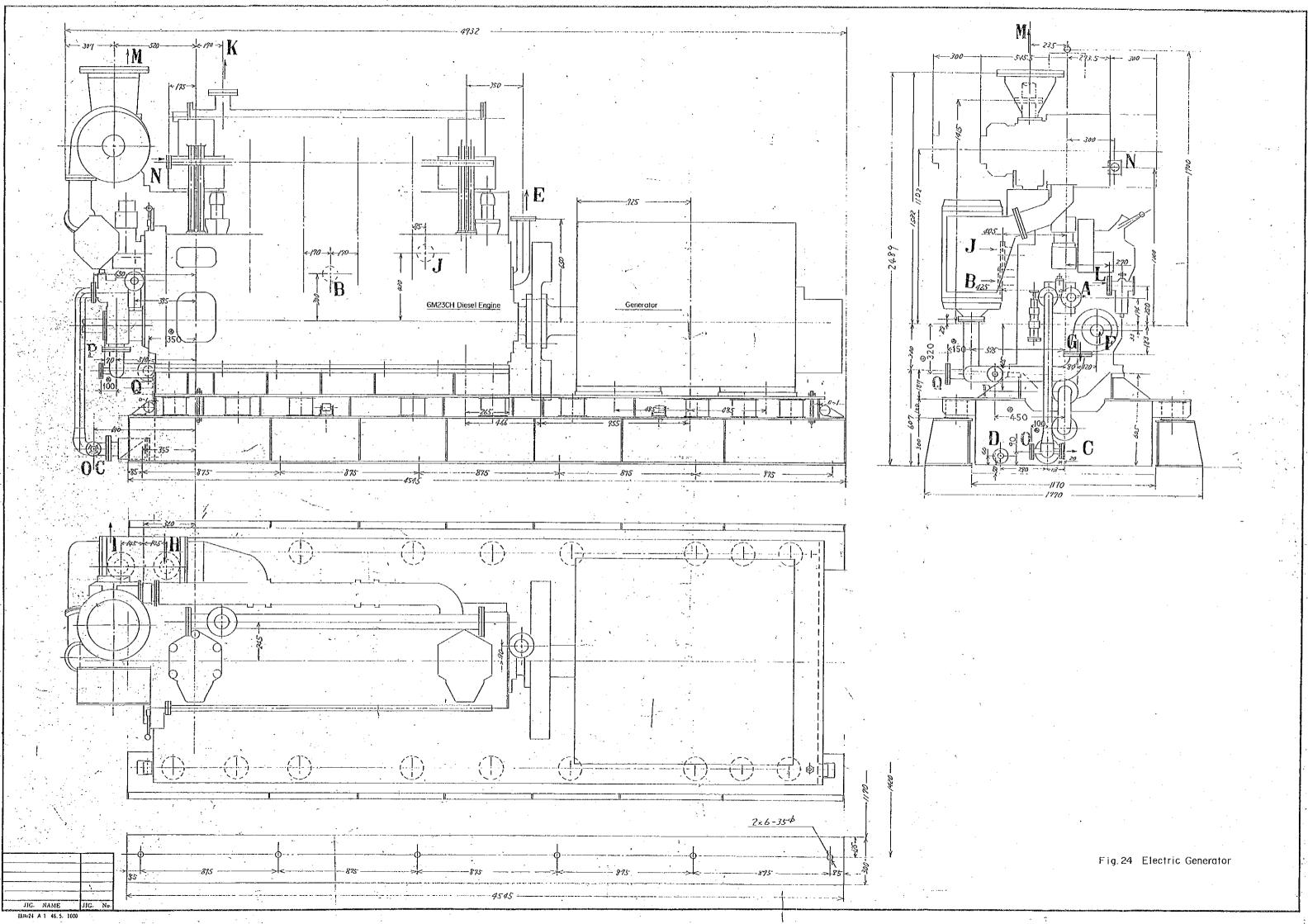


Fig. 23 Wheel Jumbo Drill



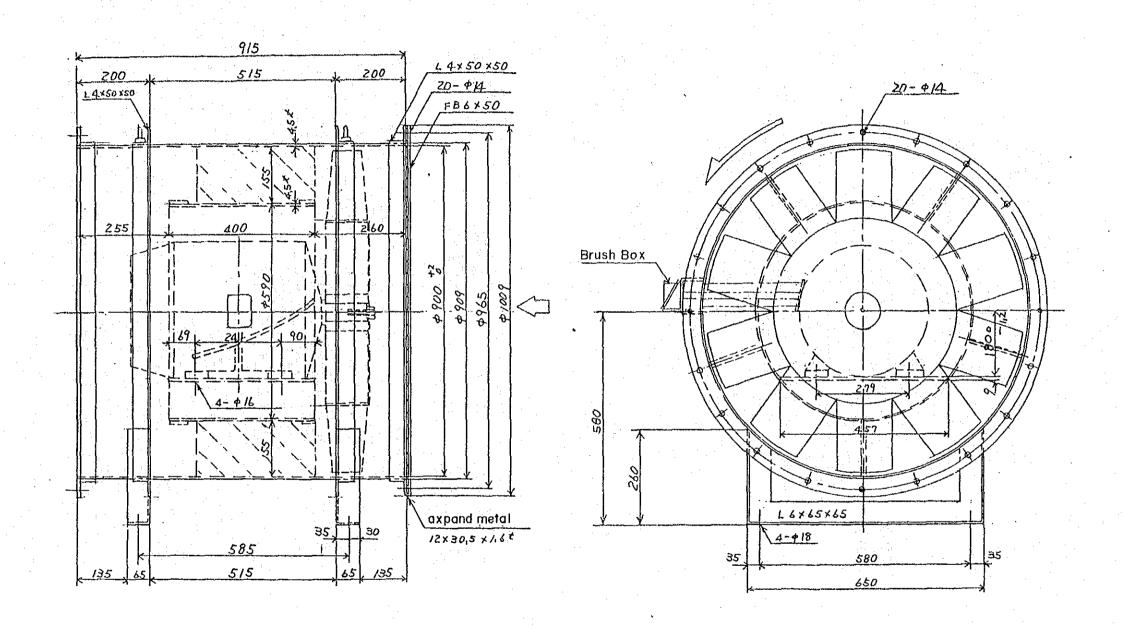


Fig. 25 Electric Propeller Fan

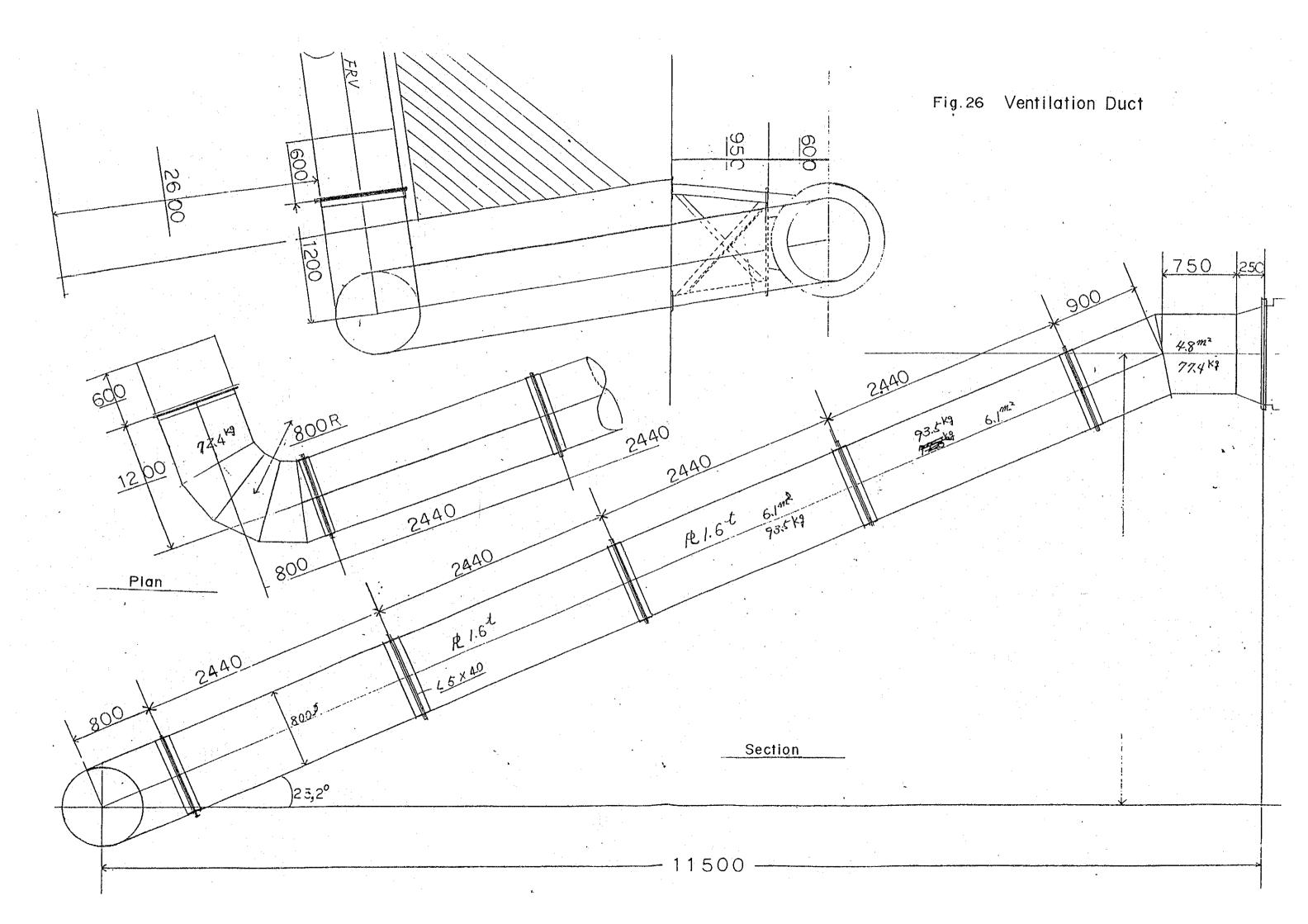
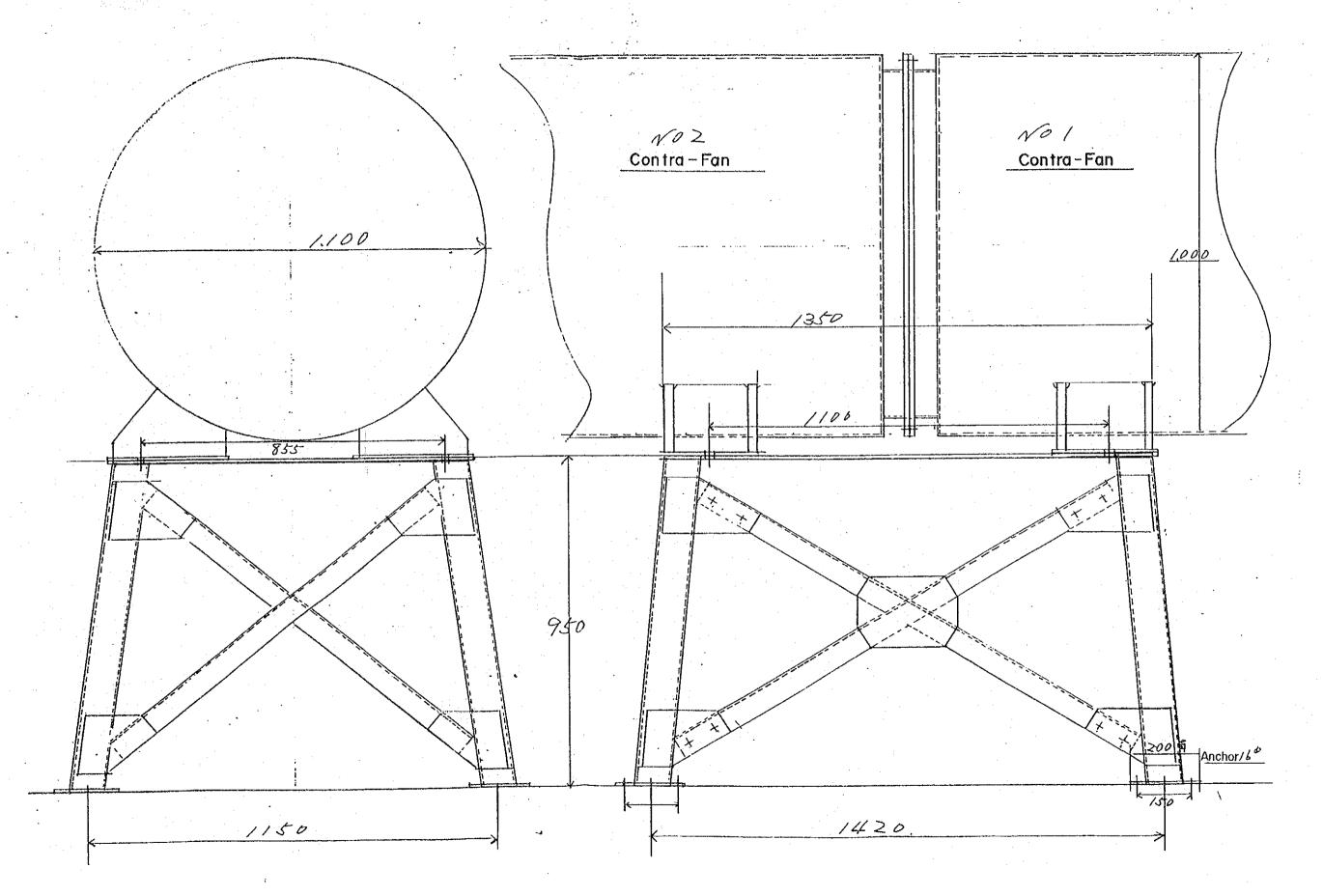
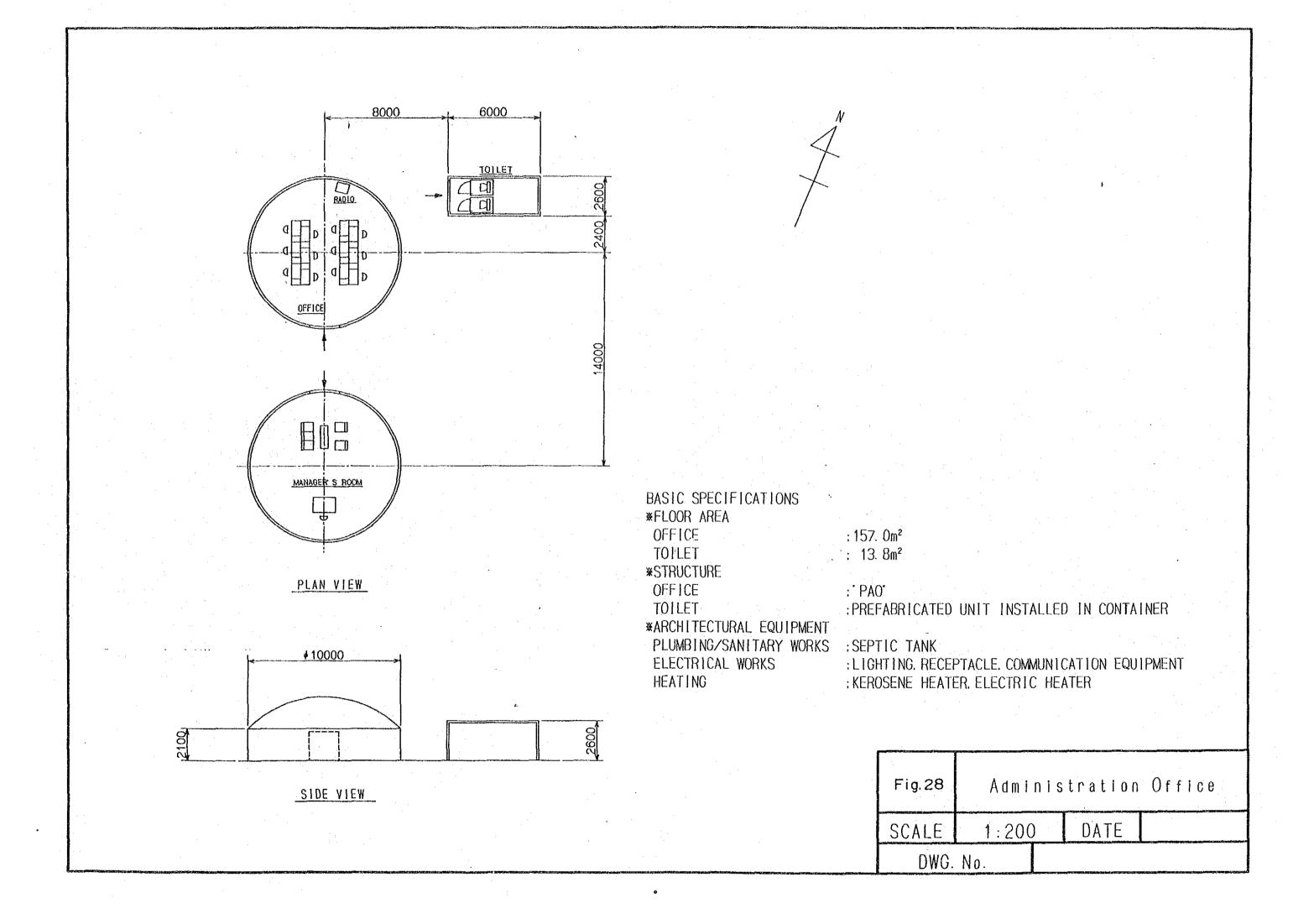
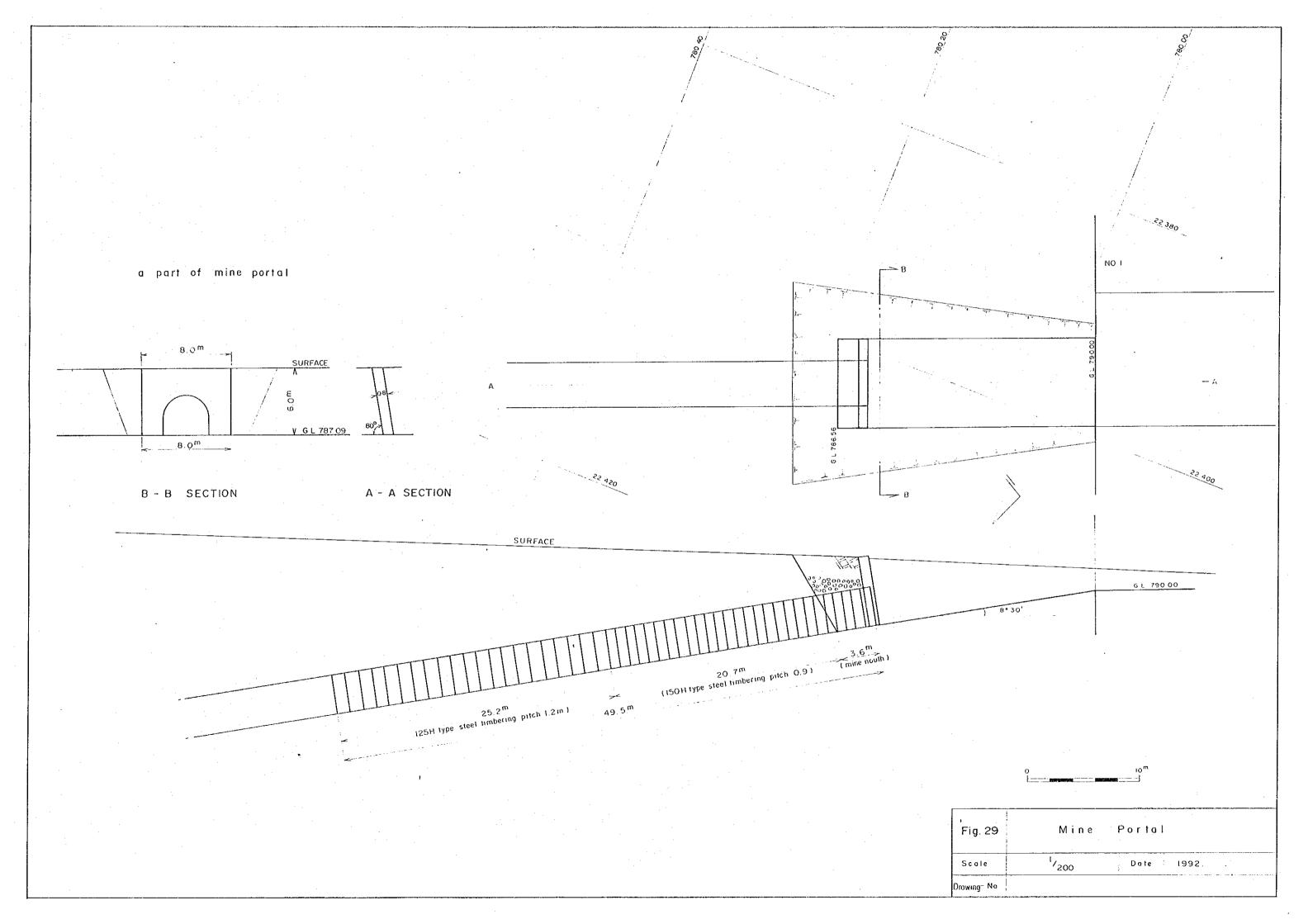
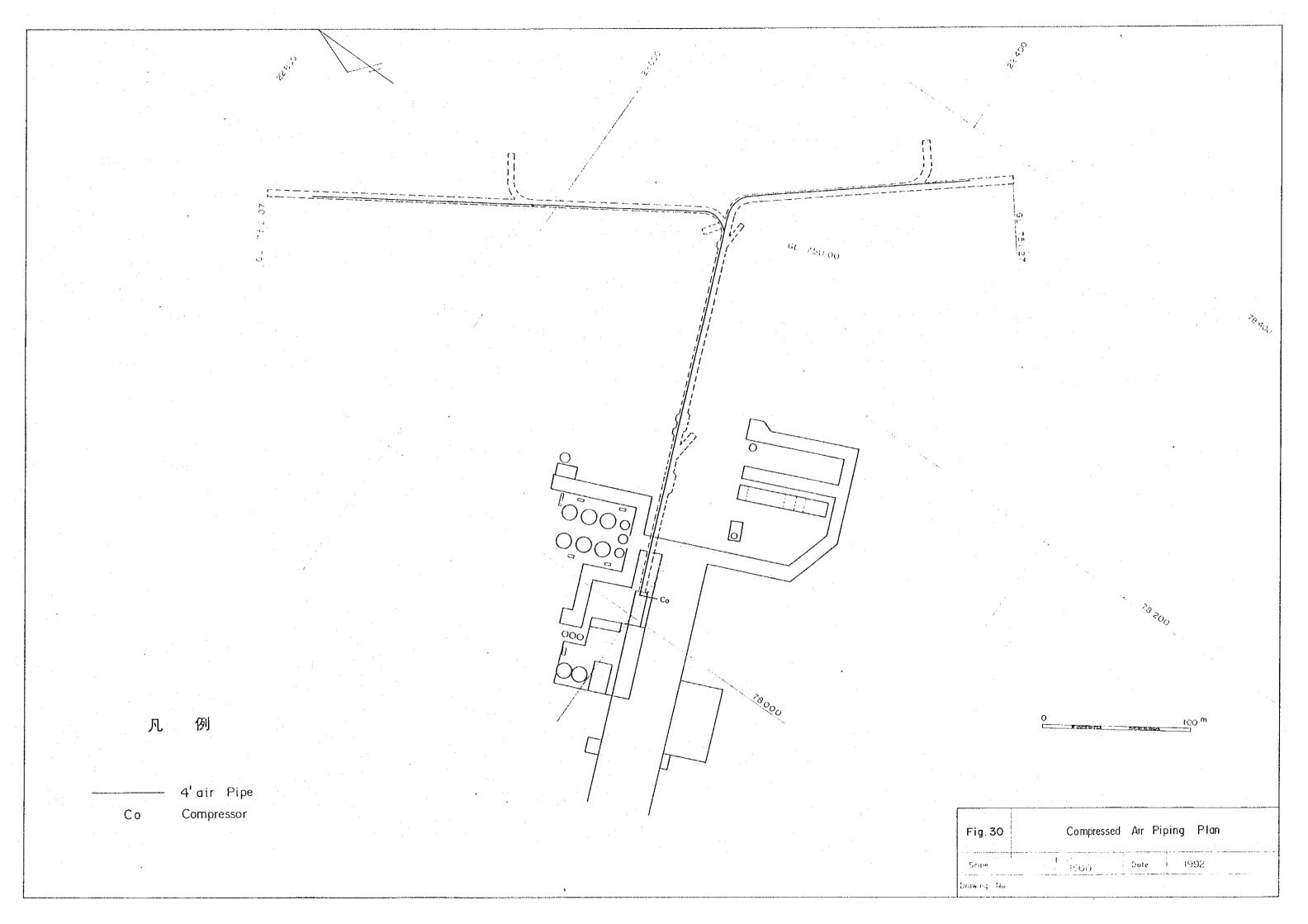


Fig. 27 Electric Contra-Fan

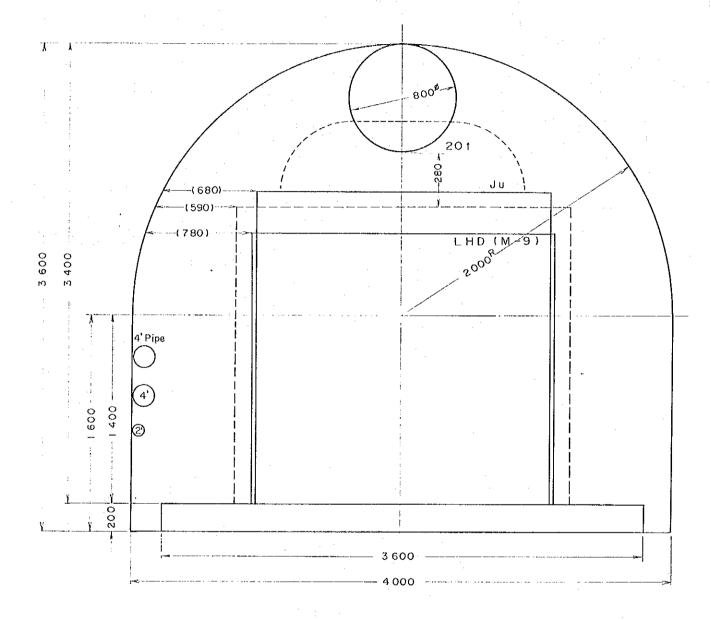




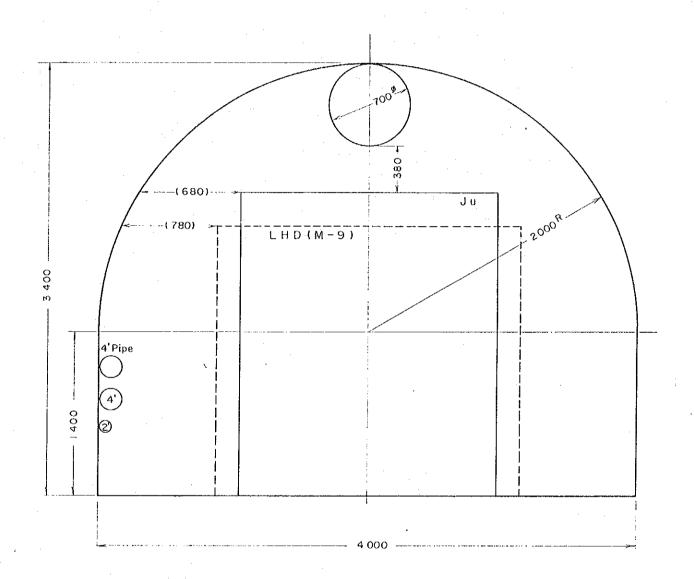




## Inclined Shaft & Drift Section

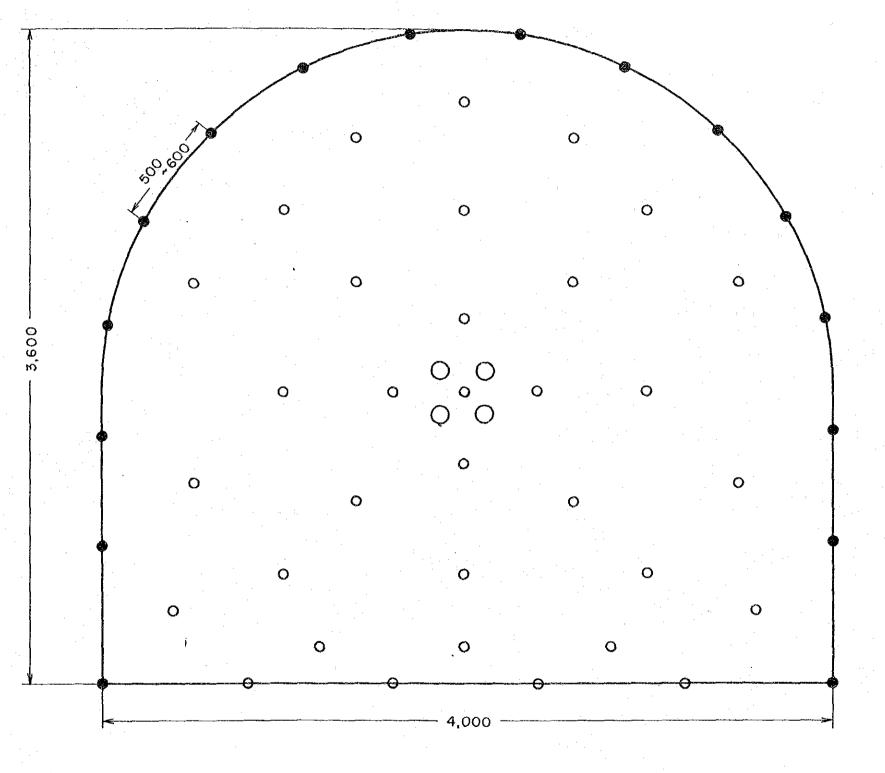


Inclined Shaft Section



Drift Section

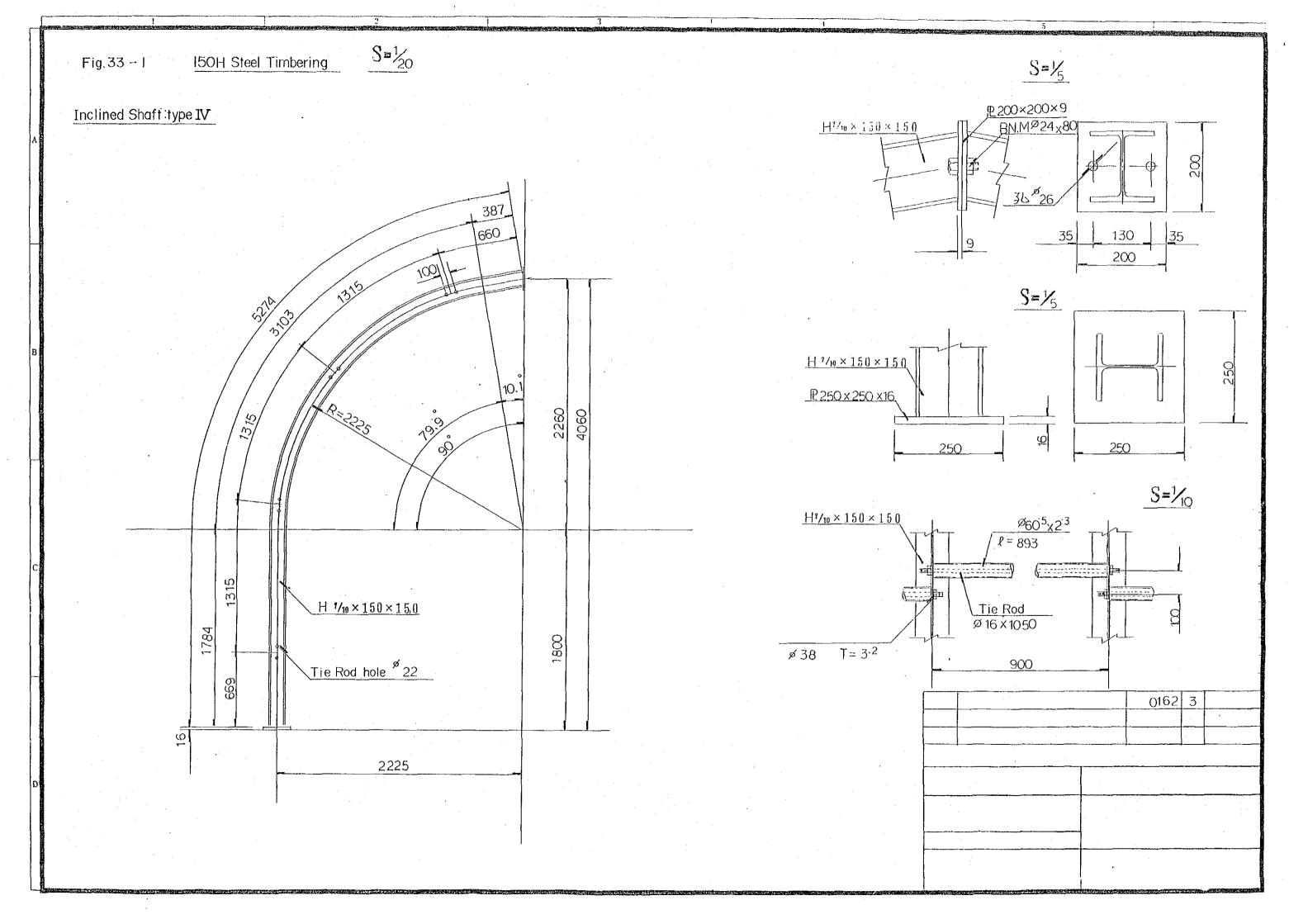
Fig. 31	Detailed Plan of Drift (I)
Scale	1/20 Date 1992.
Drawing - No.	

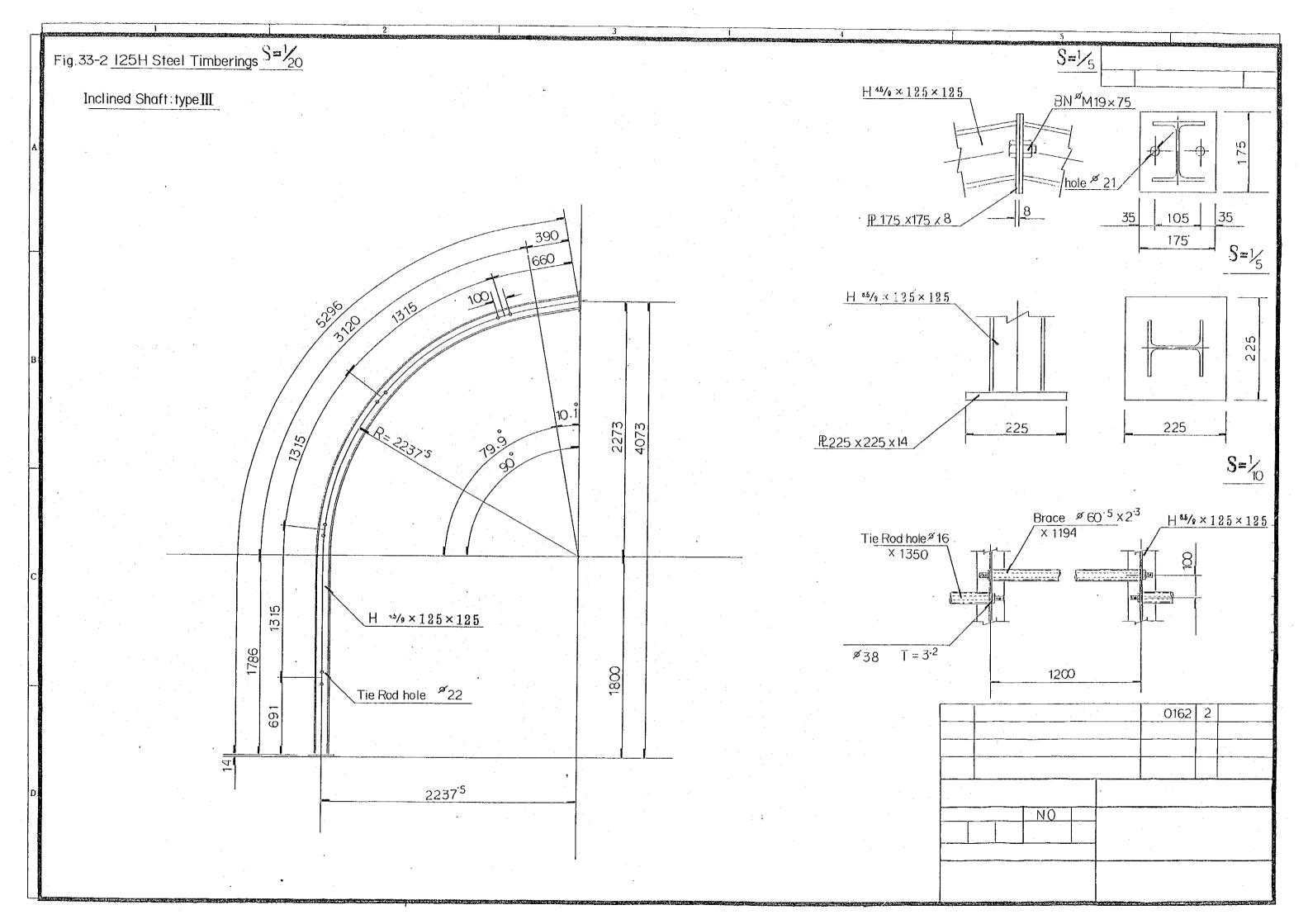


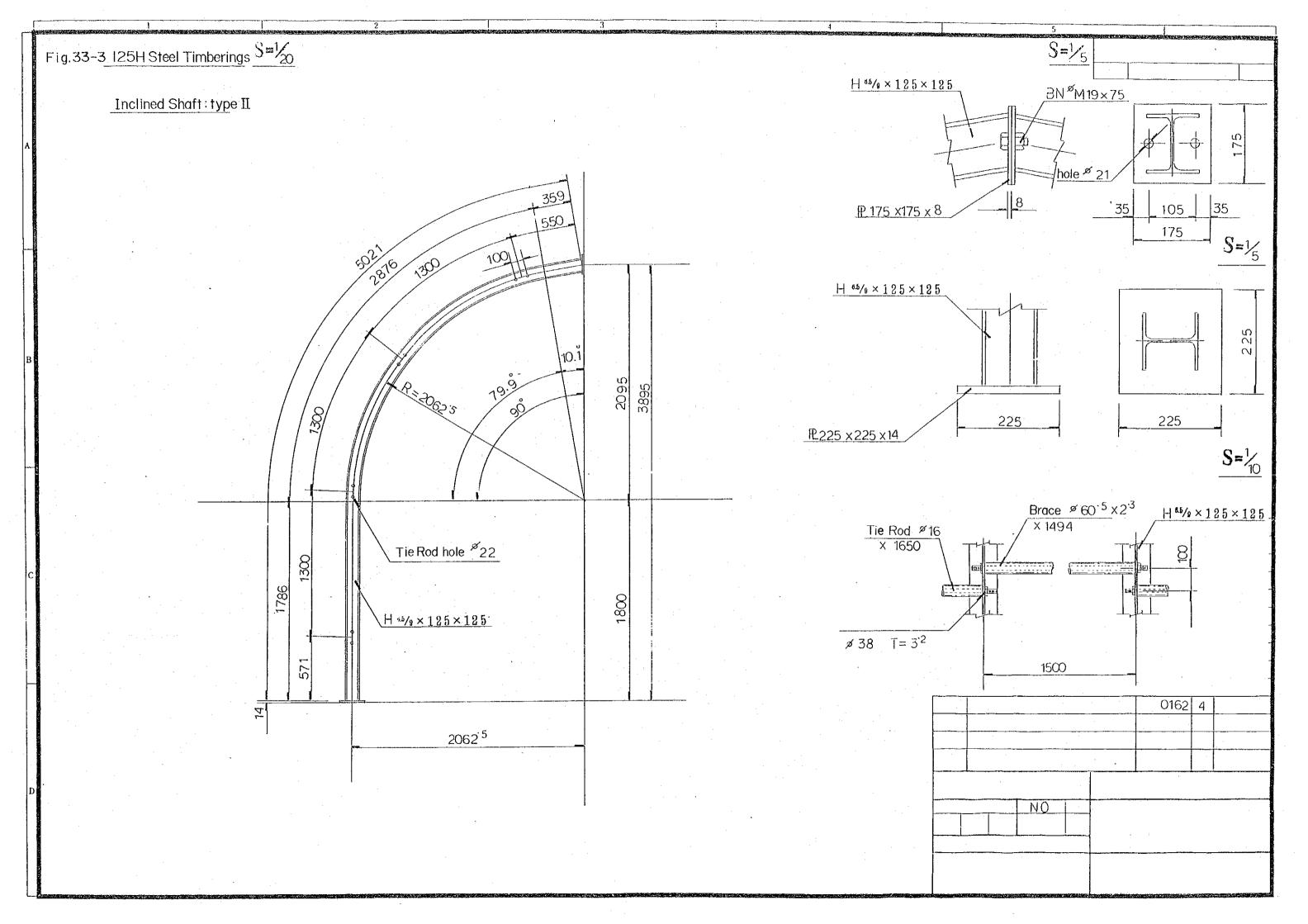
Burnt hole 4 0
Charging hole 33 o
Smooth Blasting 16
hole

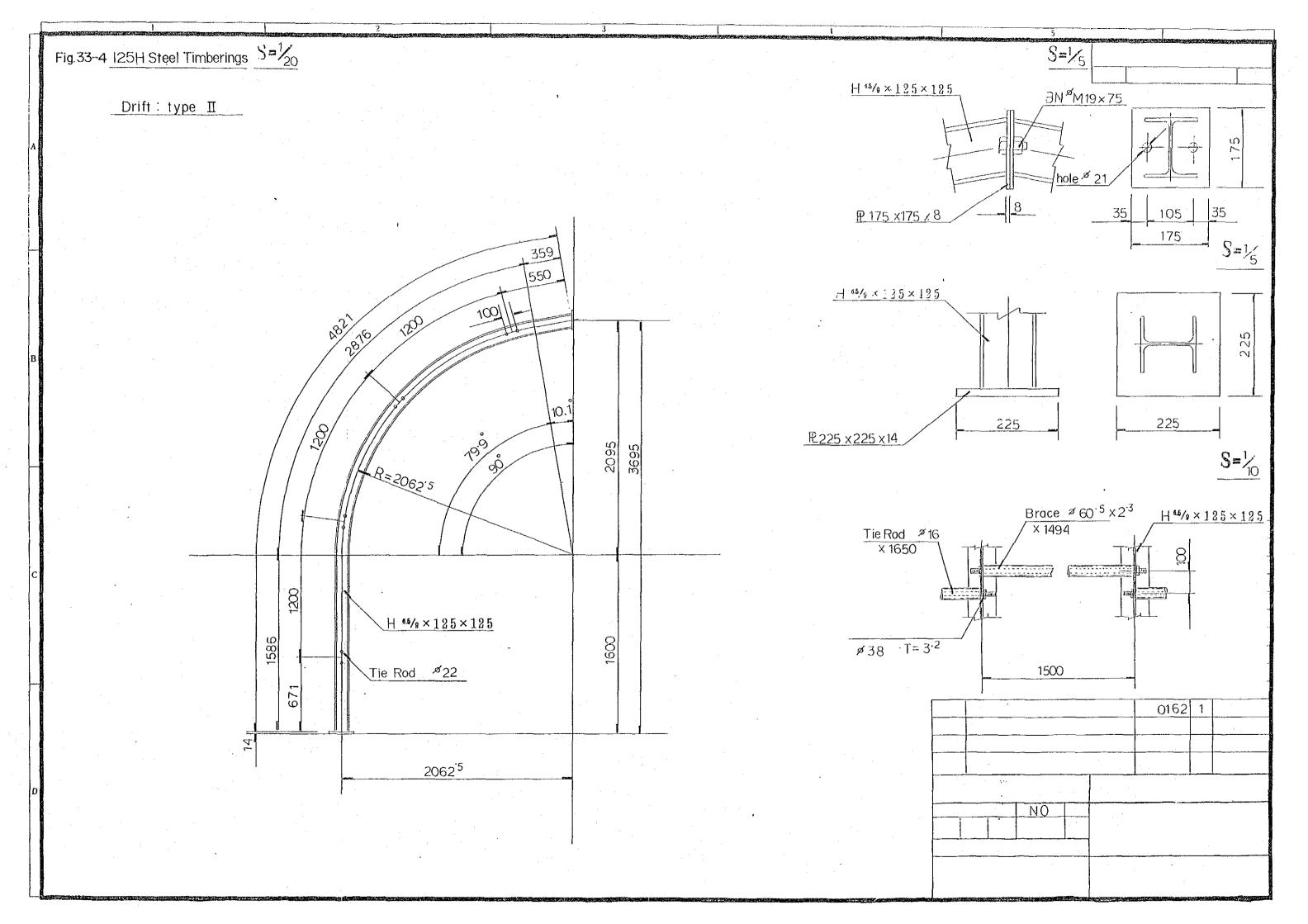
O 5 10<sup>th</sup>

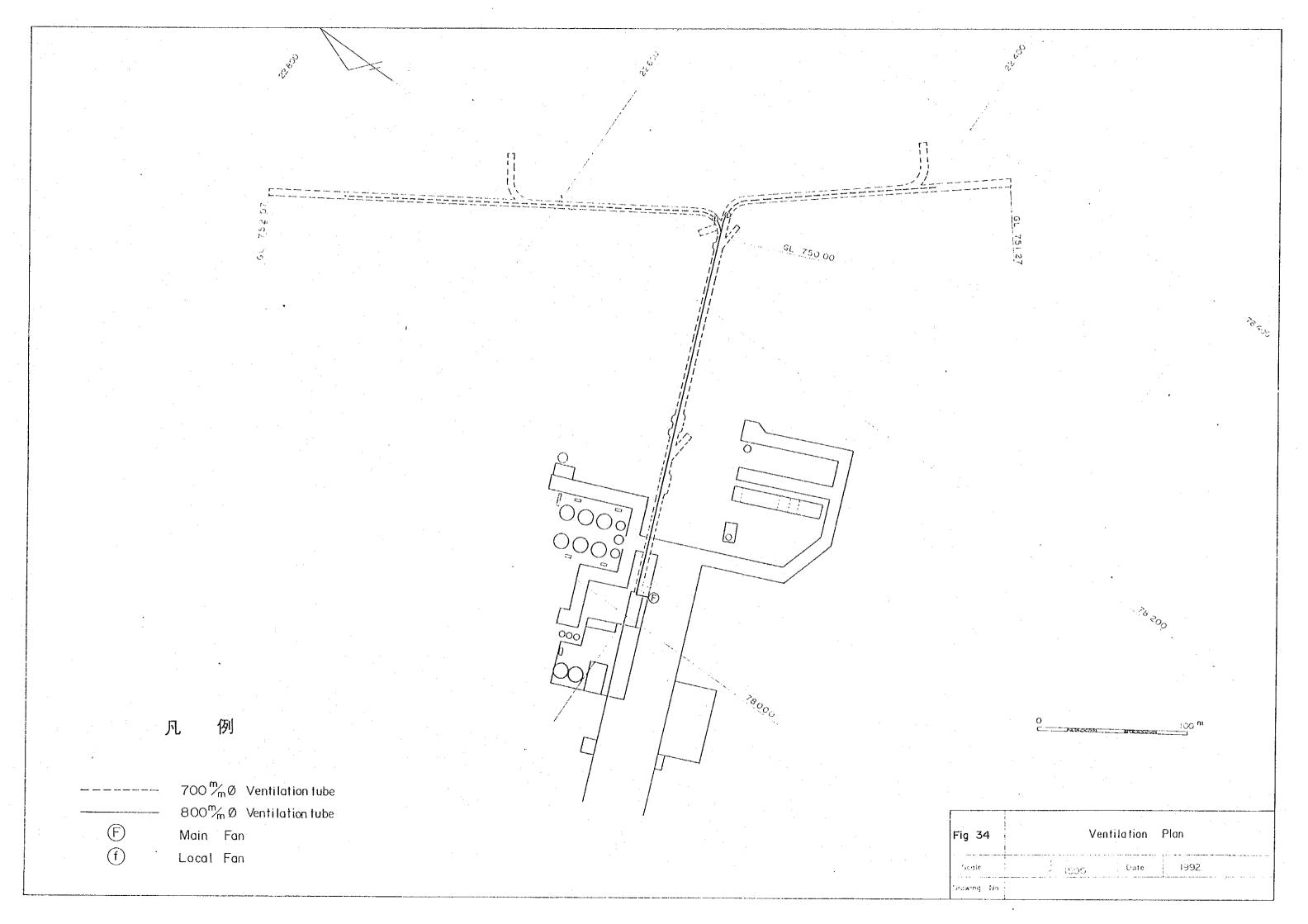
Fig. 32	Drilling Hote Arrangement				
Scale	1/20	Dote	1992.		
Drawing - No					

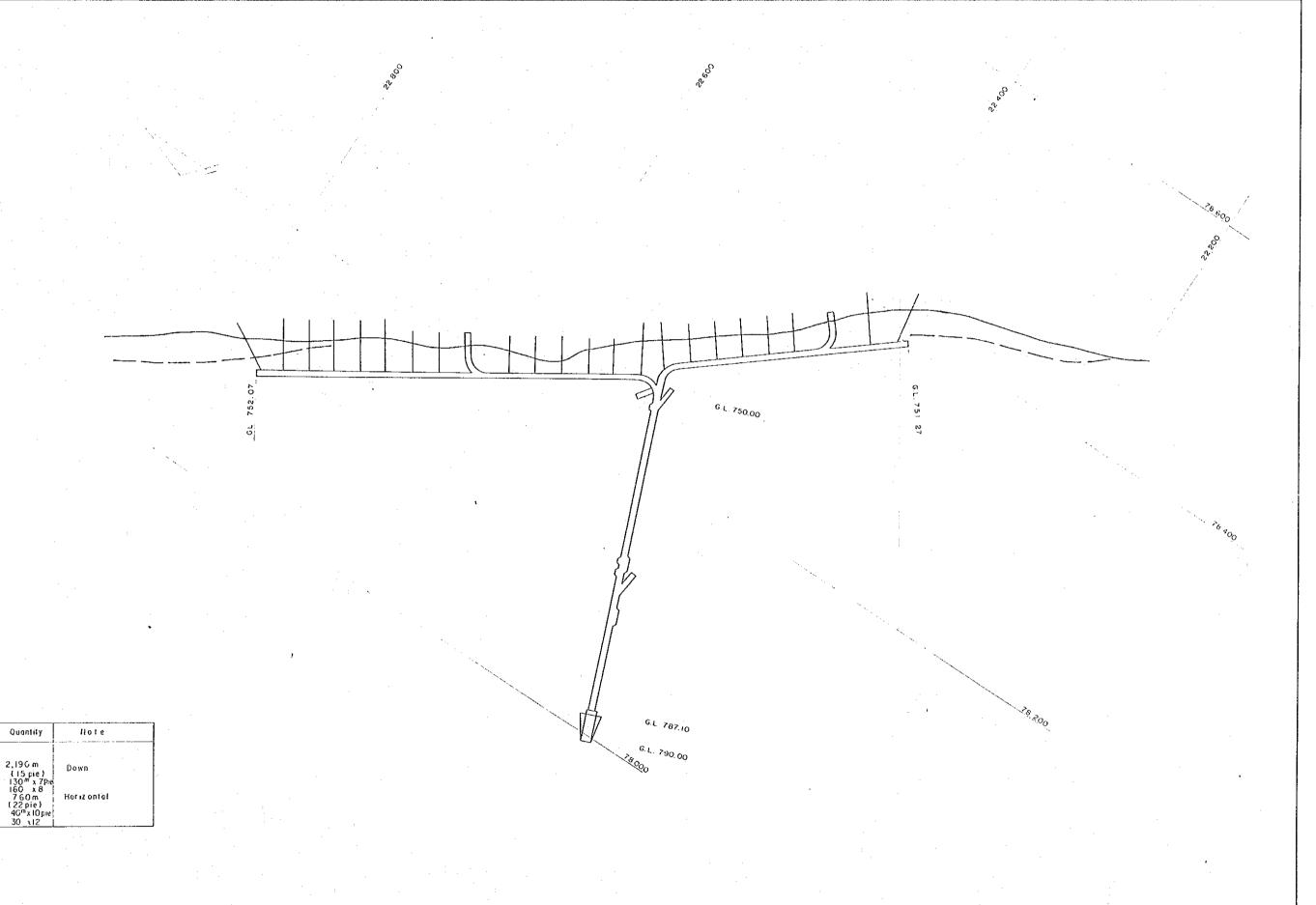












Boring

-100m, -140m

Level - 60m

Level

Fig 35-1	Drilling	Pla	n (Und	erground)	
Scale	1 <sub>/2000</sub>		Date	1992	
Drawing- No.					

