

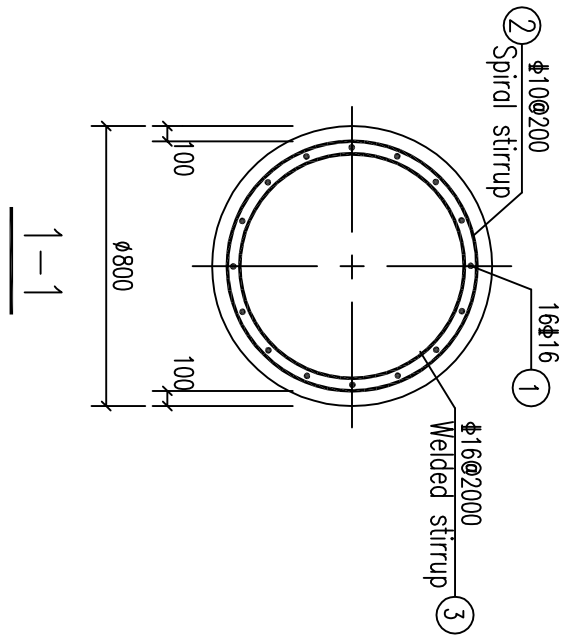
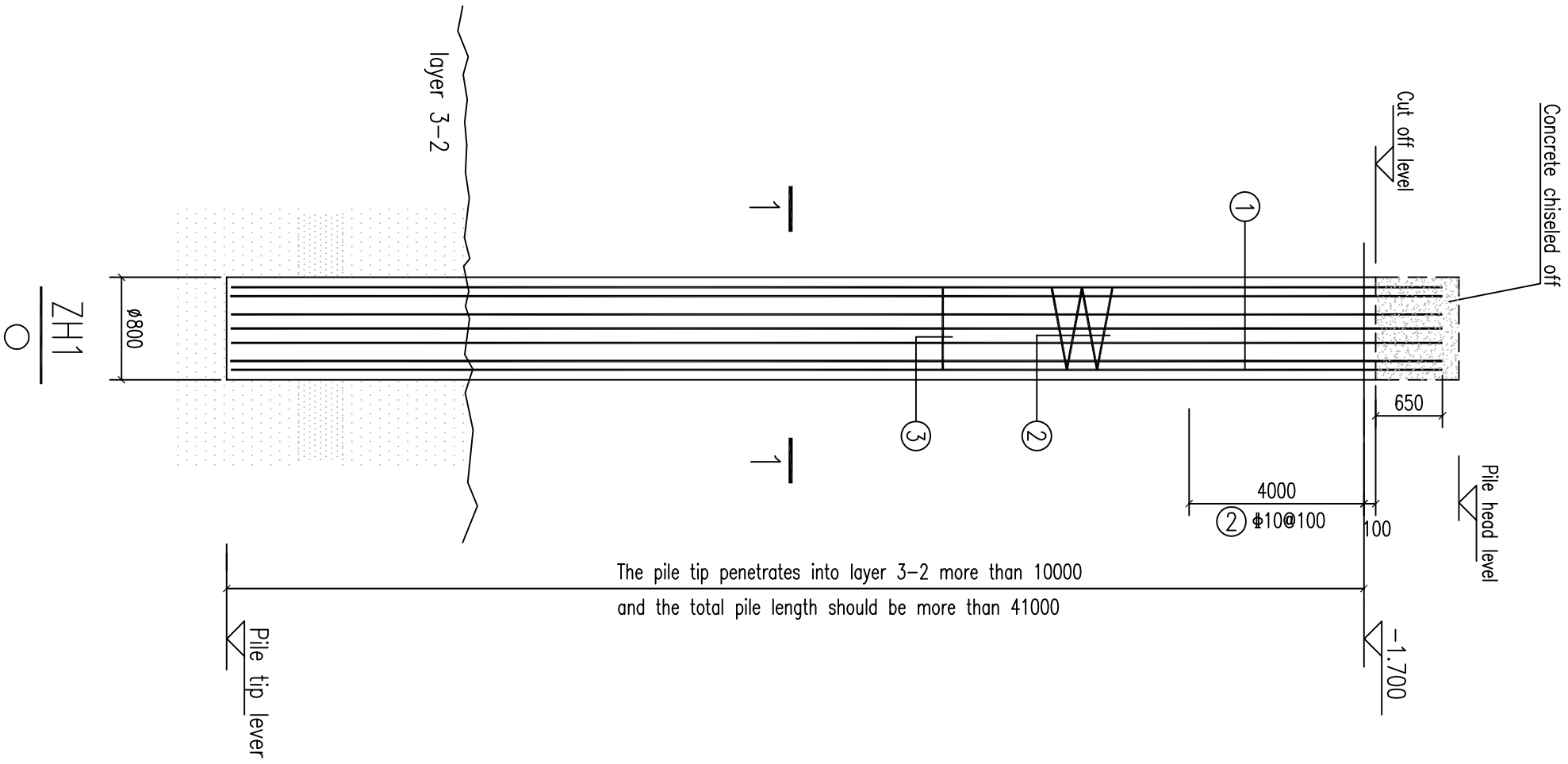
 中国重机 CHMC		 LBSCHIE		 JIANGSU LINFANG CEMENT Jsfy ENGINEERING TECHNOLOGY CO.,LTD		
APPROVE		PROJECT	250 TPH Capacity Cement Mill by VSM Grinding Process of Ghoshrail, Nasirgdi, Bangladesh			
VERIFY		DEPT.	Gypsum, limestone, slag conveying & storage			
CHECKED		DRAW TITLE	PILE ARRANGEMENT			
DESIGNED		DRW NO.	CDL--005--SC--01	VERSION	0	
		DATE	2022.04	SCALE		






Pile list

MARK	SIZE	CUT OFF LEVEL	QTY	ALLOWABLE VERTICAL CAPACITY OF PILE
ZH1	Φ800	-1.600	542	2600 (KN/PCS)

Notes:

1. In this workshop, the absolution altitude of ±0.000 is 6.500m (PMD).
2. In this workshop, the boring cast-in-place piles are adopted, slurry coat method should be chosen according to the condition of site. The sediment thickness at pile bottom should be less than 50mm.
3. The concrete grade of pile: C30. The concrete cover of reinforcement: 100mm.
4. The quality of each pile should be checked.
5. The pile constructor shall perform the construction recording documents, including the depth of every soil or rock layer.
6. The foundation can be constructed only after the Integrity Factor of pile has been checked.

 中国重机 CHMC		 LOOSCHE	 JIANGSU LINGTANG CEMENT ENGINEERING TECHNOLOGY CO., LTD			
APPROVE		PROJECT	250 TPH Capacity Cement Mill by VM Grinding Process at Ghansahi, Narsingi, Bangalore			
VERIFY		DEPT.	Gypsum, limestone, slog conveying & storage			
CHECKED		DRW. TITLE	DETAILS FOR ZH1			
DESIGNED		DRW NO.	CCDL-C05-SC-02	VERSION	0	
		DATE	2022.04	SCALE		