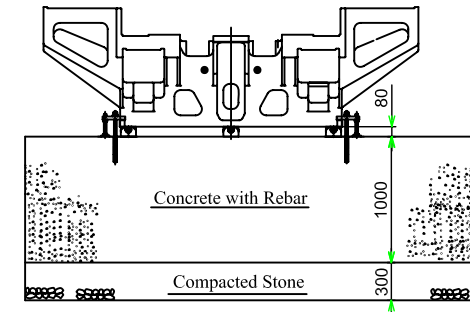
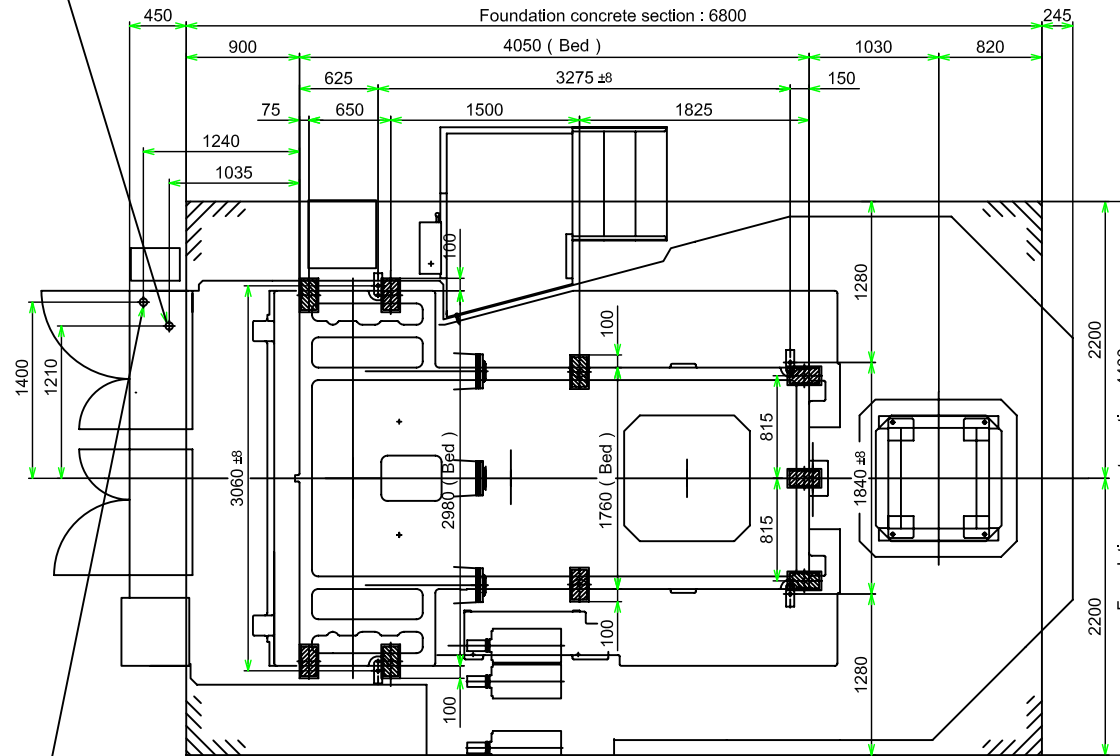


MC0185FD001A	基礎図・ボンドアンカ：35	MT00507	060331	北村(耕)
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Grounding: Class D(100Ω max) Cable size equal to the power cable



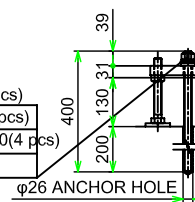
HM1000/1250S
2APC

<p>To maintain machine precision and prevent vibration, pay special attention to the following.</p> <ol style="list-style-type: none"> 1. The foundation should be rugged enough to maintain safety and horizontality for the machine weight according to the ground for installation place. (Nominal strength : 23 MPa Min.) 2. The foundation concrete should be reinforced with the reinforcing bar arranged as appropriate so that it may sufficiently withstand the machine weight. 3. The foundation concrete should be cured for 4 weeks. 4. When installing the machine, set leveling blocks for leveling, centering and to prevent oscillation as shown in the drawing. Periodically check that they stay in proper position and condition. 5. The ground soil bearing power required should be 0.08 MPa Min. 6. When the nature of the soil and soil bearing capacity are unfavorable, determine the pile size and number of piles accordingly for installation. 7. Foundation anchor bolts are optionally provided. 	
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HM1250S
TOTAL MACHINE WEIGHT:31,000/32,500kg
MAX. WORK WEGHT: 3,000 kg (1 PALLET)

Customer should prepare and connect a hose that is compatible with the above hose nipple.

Nut SS2042000 (4 pcs)



1. LOOKY LATE 4MOT 12152A(4PCS)

FLOOR PLATE (TO BE FURNISHED BY CUSTOMER)
150x270x19

HM1000/1250S		22
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