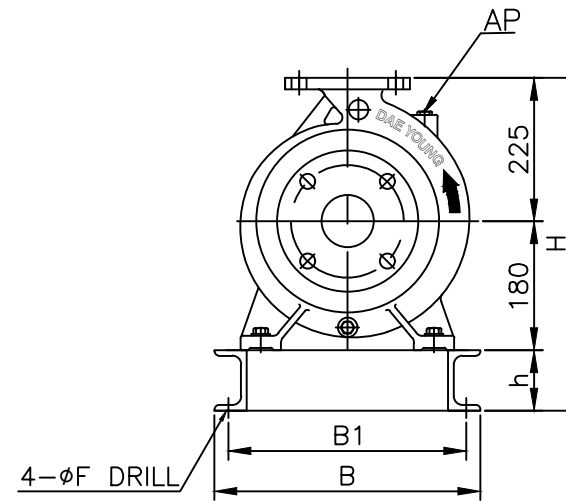
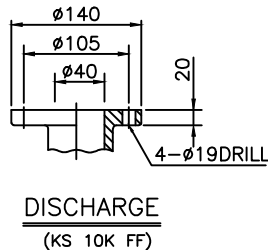
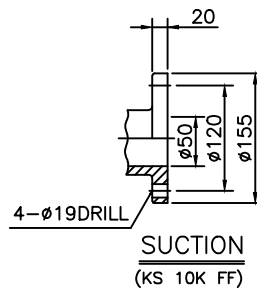



Technical drawing of a pump assembly showing dimensions and labels. The drawing includes a side view of the pump and a cross-sectional view of the motor. Key dimensions and labels are as follows:

- Dimensions:**
 - LM : Motor length
 - LT : Total length
 - LP : Pump length
 - 360 : Distance from motor to pump inlet
 - 100 : Distance from pump inlet to pump outlet
 - $L2$: Motor base length
 - $L1$: Pump base length
 - L : Total base length
 - a : Pump outlet diameter
- Labels:**
 - DIS.**: Discharge
 - SUC.**: Suction
 - DP**: Discharge pressure
 - LD**: Discharge diameter

[illegible]

AP : AIR VENT & PRIMING PT 1/2"
DP : DRAINAGE PLUG PT 1/4"
LD : LEAKAGE DRAIN PT 3/8"

※ 상기 내용은 당사 사정에 의해 변경 될 수 있음.

TYPE				DWG.NAME			
DSV 250-40				OUTLINE DIMENSIONS DWG.			
DRAWN		DESIGNED		CHECKED		APPROVED	
H.S. Sim		H.S. Sim		H.S. Sim		H.H. Lee	
				THIRD ANGLE PROJECTION		SCALE	
				DATE		2019. 07. 29	
				REF.DWG.NO			
 (주)대영파워펌프 DAYOUNG POWER PUMP				DWG. NO.		DYO-B-AA1907	
						△	