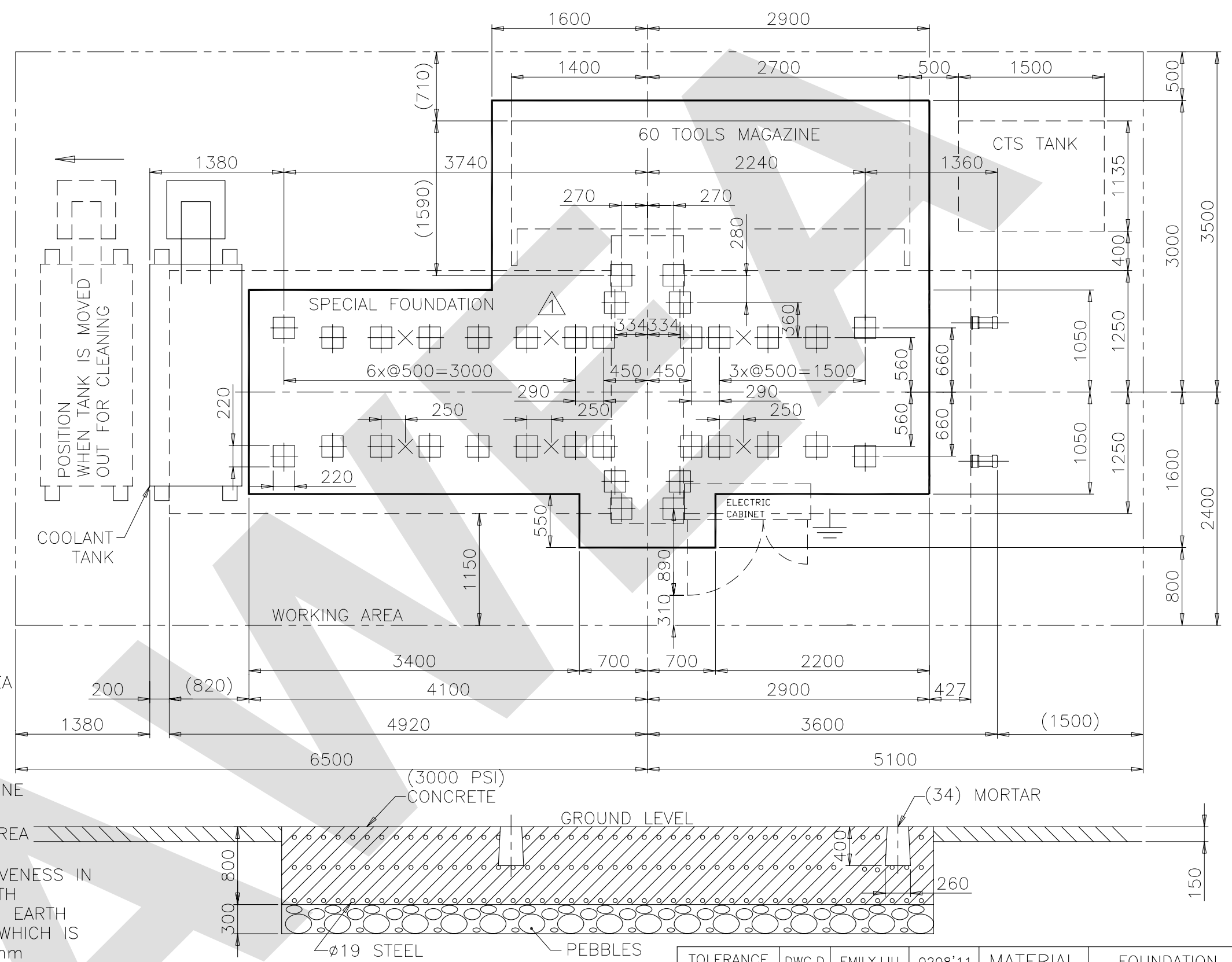


NOTE:
This drawing only makes the correlation dimension expression of the foundation manufacture.The more details for specification and the installation process of the foundation manufacture,please in addition to refer the article"The explanation and requirement of foundation". Please on own initiative request with the service personnel at AWEA to provide the data or improve information.

- SCREW POSITION FOR ROUGH ADJUSTMENT
- SPECIAL FOUNDATION
- UNDER GROUNDLEVEL AREA
- MORTAR FOR FOUNDATION SCREWS
- AREA OF MACHINE OUT LINE
- SUGGEST MIN WORKING AREA

IN ORDER TO BE EFFECTIVENESS IN GOOD CONDITION OF EARTH GROUND,TO ESTABLISH AN EARTH GROUND,THE ELECTRODE WHICH IS AN EIGHTEEN HUNDRED mm LONG,22 mm ROUND COPPER COVERED STEEL ROD,MUST BE DRIVEN INTO THE GROUND TO A DEPTH OF EIGHTEEN HUNDRED mm.THE IMPEDANCE TO THIS TYPE GROUND TYPICALLY SHOULD NOT EXCEED 10 OHMS.



2		Add Note	EMILY.LIU	0208'11	
1		SCREW POSITION FOR ROUGH ADJUSTMENT	EMILY.LIU	0208'11	
MARK	ORIGIN	CHANGE	NAME	DATE	ECN NO.

TOLERANCE	DWG.D	EMILY.LIU	0208'11	MATERIAL	FOUNDATION
0 -6 ±0.1	RWG.R	EMILY.LIU	0208'11	AWEA MECHANTRONIC CO.,LTD.	
6 -30 ±0.2	CHK.R	Vino.Lu	0210'11		
30 -100 ±0.3	APR.D	J.M.Yeh	0211'11	TITLE	SP3016
100 -300 ±0.5	SCALE	NAME	DATE	(60-TOOLS,CTS)	
300 -1000 ±0.8	1:45		DWG. NO		
> 1000 ±1.2				SP30ES08-1	