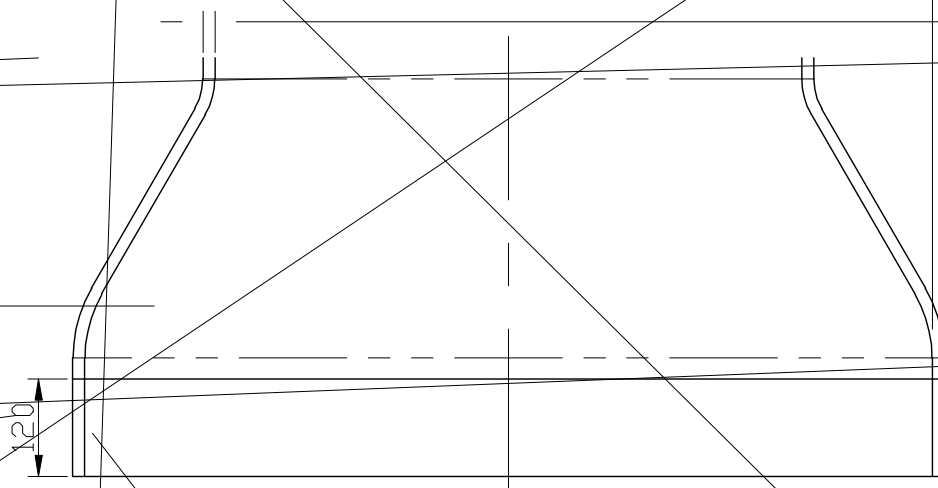
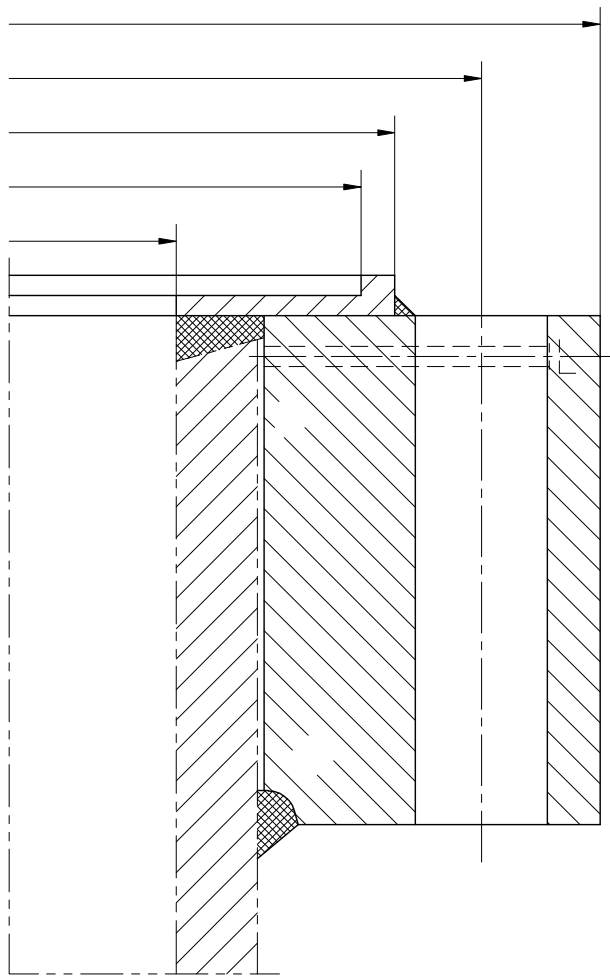


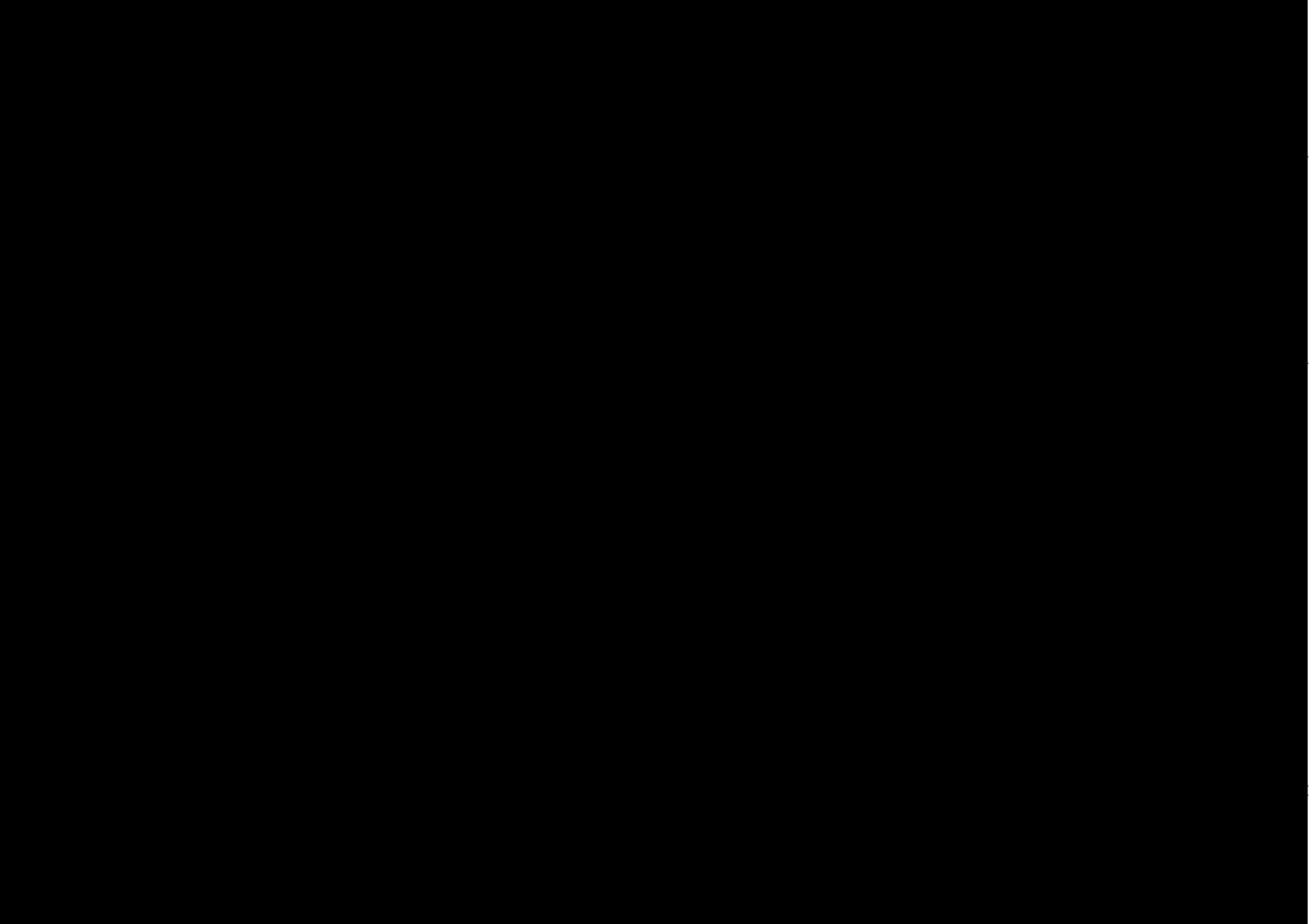


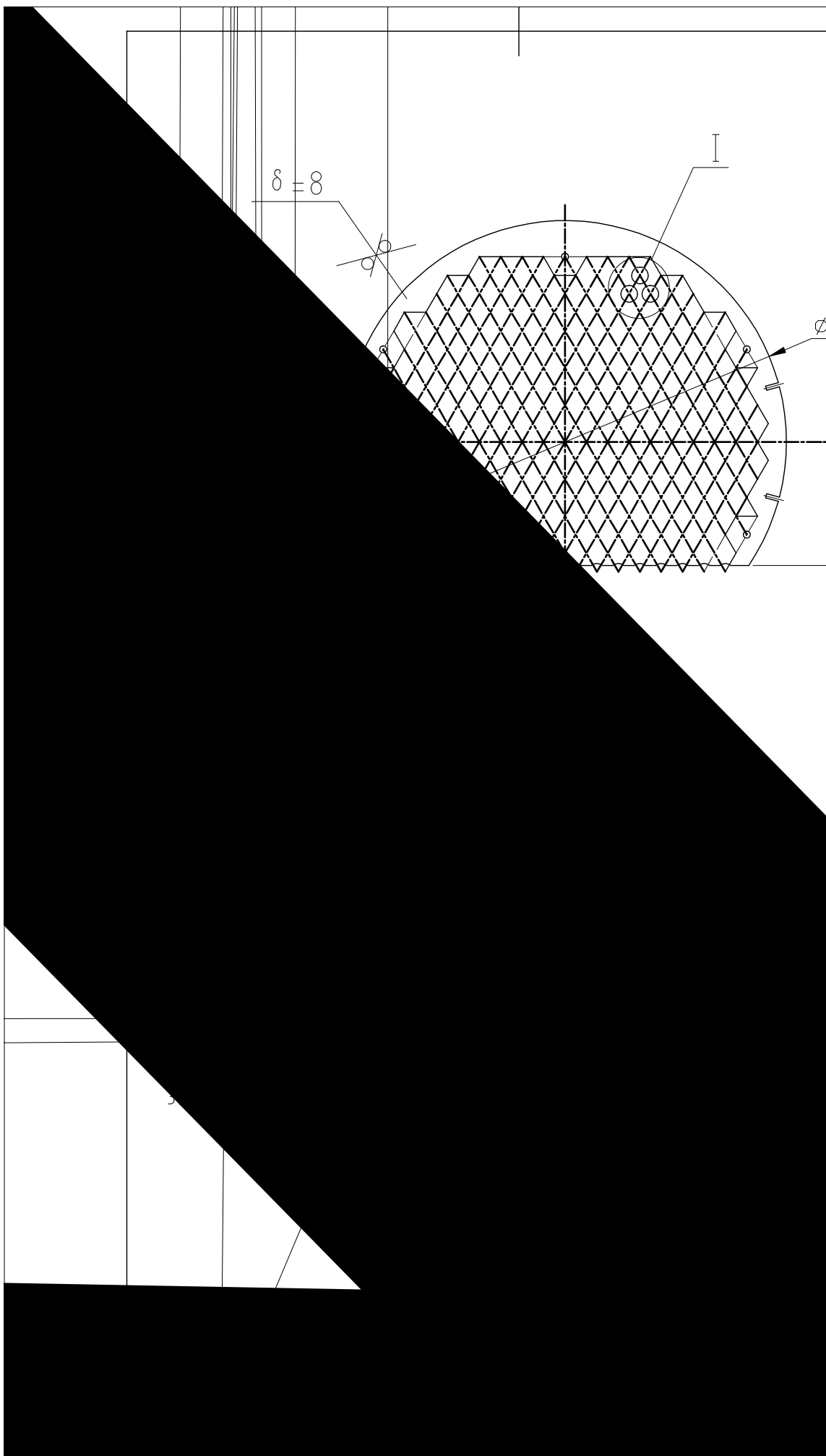


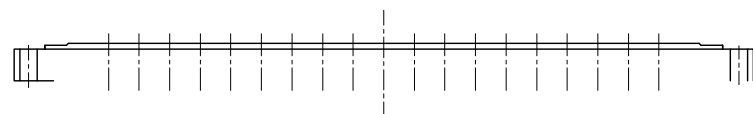
注：件1锥形封头按GB/T25198-2010标准进行制造、验收。
成型后最小厚度 $\geq 12\text{mm}$ 。

XIANG LU PETROCHEMICALS(ZHANG ZHOU) CO.,LTD 翔鹭石化(漳州)有限公司
XLP2 PTA PROJECT XLP2 PTA 项目
Ref. NO.: 参考号码: DF00-D130-E304-3









==

25

120

R/L

XIANG LU PETROCHEMICALS(ZHANG ZHOU) CO.,LTD
翔鹭石化(漳州)有限公司

XLP2 PTA PROJECT
XLP2 PTA 项目

Ref. NO. 参考号码: DF00-D130-E304-3

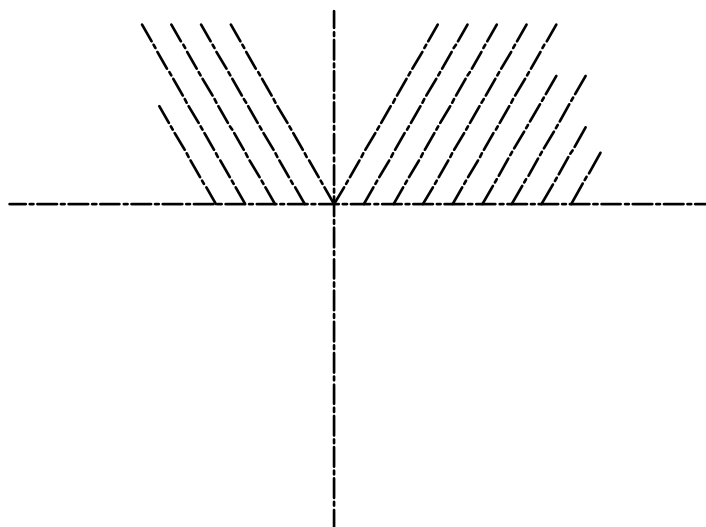
其余: $\frac{12.5}{\nabla}$

$\underline{2 \times 45^\circ}$

|



$\underline{2 \times 45^\circ}$



Technical drawing of a vertical shaft assembly. The drawing shows a central shaft with a diameter of $\varnothing 16$. The shaft is supported by two bearings, each with a width of 20. The total length of the shaft is 1135. The distance between the bearings is 60. The shaft is labeled with $M16$ at both ends. The bearings are labeled with $2 \times 45^\circ$ at both ends.

Ref. NO.: 参考号码: DF00-D130-E304-3

常州大学						设备位号	E-304-1/2/3		
					拉杆Ⅱ $\phi 16$	设计项目	翔鹭石化（漳州）有限公司 XLP2 PTA项目		
						图 号	X2-E304-09		
标记	处数	更改文件号	签 字	日期		设计阶段	版 次	重 量	比 例
设 计						施工图	3	1.8	1:1
校 核						第 张	共 张		
审 核						材 料	20	数 量	1
批 准									