

流水號:18

This technical drawing illustrates a sewer system layout with various components and dimensions:

- Manholes:** Labeled with circled numbers 1 through 15.
- Pipes:** Labeled with boxed numbers 1 through 9, representing different pipe segments.
- Elevations:** Key points are marked with elevations such as EL.+10926, EL.+10826, EL.+10776, EL.+10661, EL.+7622, EL.+7612, EL.+6725, EL.+1596, EL.+1293, and EL.+1156.
- Structures:** Includes a VENT stack at the top left, a S1P1F/VA-1/2"-1844 valve assembly, and a PO1-120 structure near the bottom right.
- Dimensions:** Various lengths are specified along the pipe runs, including 2204, 700, 300, 3039, 6016, 5130, 500, 200, 302, 193, 137, and 137.
- Angles:** Several angles are noted, including <9>, <7>, <8>, <5>, <3>, <4>, <1>, and two 45° bends.
- Flow Direction:** Indicated by arrows along the main pipe runs.
- Notes:** The drawing includes "CONT. ON 2" at the top left and "CONT. TO BDV-P60" at the bottom right, indicating it is part of a larger set of plans.

# HOLD!

**JUL. 15, 2025**

□ 管件序號 <1> 直管編號 [1] 管段編號 & 須設計會驗管線			資料庫 名稱：		工廠焊接 套焊 螺紋銜接 配合現場焊接 配合現場接合點 管支撐 蒸汽追蹤管 — — — — — — — — — —			Eshine 鴻勝化學科技股份有限公司 E-shine Advanced Chemicals Ltd.		
操作壓力: 10 $\frac{KG}{CM^2} G$ 操作溫度: 25 °C			管線等級: S1P1F		製 圖 陳郁惟 2025.04.21		會  策  <			