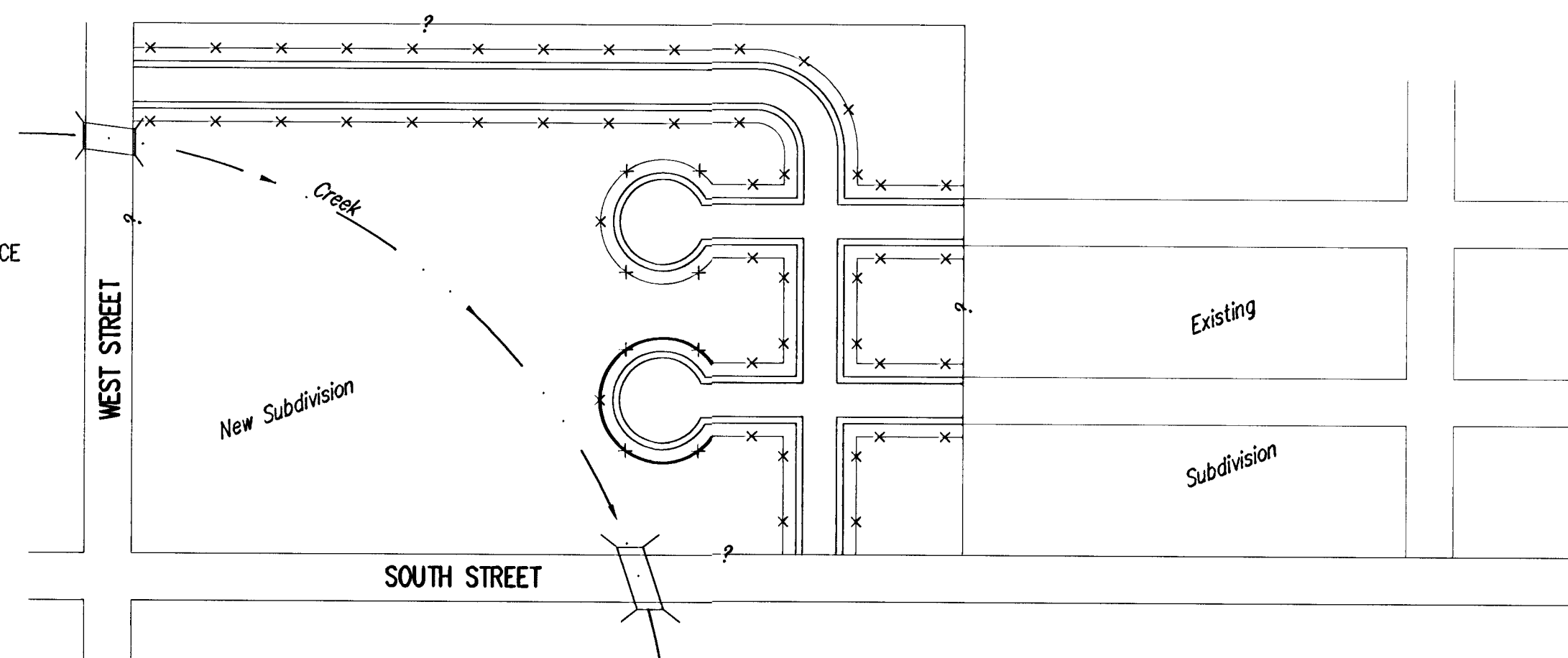


LEGEND

- > DRAINAGE FLOW PATH
- RIDGE LINES
- x POINT OF COMPLIANCE
- S.H. — SILT FENCE OR HAY BALE BARRIER
- > DRAINAGEWAY FLOWLINE

The plan shows a 'New Subdivision' bounded by 'WEST STREET' and 'SOUTH STREET'. A 'CYCLES' area is indicated along a curved path. The plan includes various 'S.H.' (Silt Fence or Hay Bale Barrier) locations and 'P' (Point of Compliance) markers. Arrows indicate 'DRAINAGE FLOW PATH' and 'DRAINAGEWAY FLOWLINE'. The plan also shows 'Existing' and 'Subdivision' areas to the right.

- LEGEND**
- ===== NEW STREETS
- x-x- ADDITIONAL POINTS OF COMPLIANCE



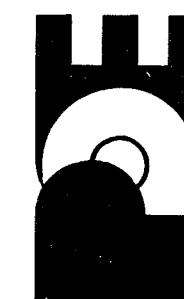
-
- LEGEND**
- PROPOSED NEW STREETS
 - CURB INLETS
 - AREA DRAINS
 - IP INLET PROTECTION
- The site plan shows a rectangular subdivision bounded by West Street to the west and South Street to the south. A creek flows from the northwest corner towards the center. The plan includes several proposed new streets and existing streets. Curb inlets and area drains are marked with squares, and inlet protection (IP) is indicated by the letters 'IP' near the curb inlets. The plan also shows a 'New Subdivision' area and an 'Existing' area to the east.

-
- Groundline
- $> 3''$ - No Back of Curb Erosion Control Device required
- $\leq 3''$ - Erosion Control Device required
- This depression must be maintained.*
- 3' min.
- CURB BACKFILL DETAIL**
(STREET CONSTRUCTION ONLY)



DATE
JUNE 2006

POE & ASSOCIATES, INC.
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ANZ

Designed By: T. Austin

Drawn By: S. Schmidt

Poe Job No.: 821\Oak Cliff\base-ss-rev.dwg