

Technical drawing of a 72" [1829] I.D. MANHOLE STRUCTURE. The drawing shows a cross-section of the structure with various components and dimensions labeled:

- 72" [1829] I.D. MANHOLE STRUCTURE**: The main circular structure.
- TOP SLAB ACCESS**: Two access points on the top slab, one on the left and one on the right.
- FIBERGLASS SEPARATION CYLINDER AND INLET**: A central cylindrical component.
- CENTER OF CDS STRUCTURE, SCREEN AND SUMP OPENING**: The central point of the structure.
- FLOW**: Indicated by arrows pointing into the structure from the left and right.
- MAX. $\pm 1.35^\circ$** : Maximum angular deviation for the right access point.
- MAX. $\pm 65^\circ$** : Maximum angular deviation for the bottom access point.
- A**: A vertical arrow pointing upwards, indicating a reference direction.