$$\operatorname{id}: (|A|:\operatorname{Type}|2:0|) \to (x:A|0:1|) \to A$$

$$\operatorname{id} A|x| = x$$

$$\text{id}: (|A|: \mathsf{Type}\,|2:0|) \to (x:A\,|0:1|) \to A$$

$$\text{id}\,A\,|x| = x$$