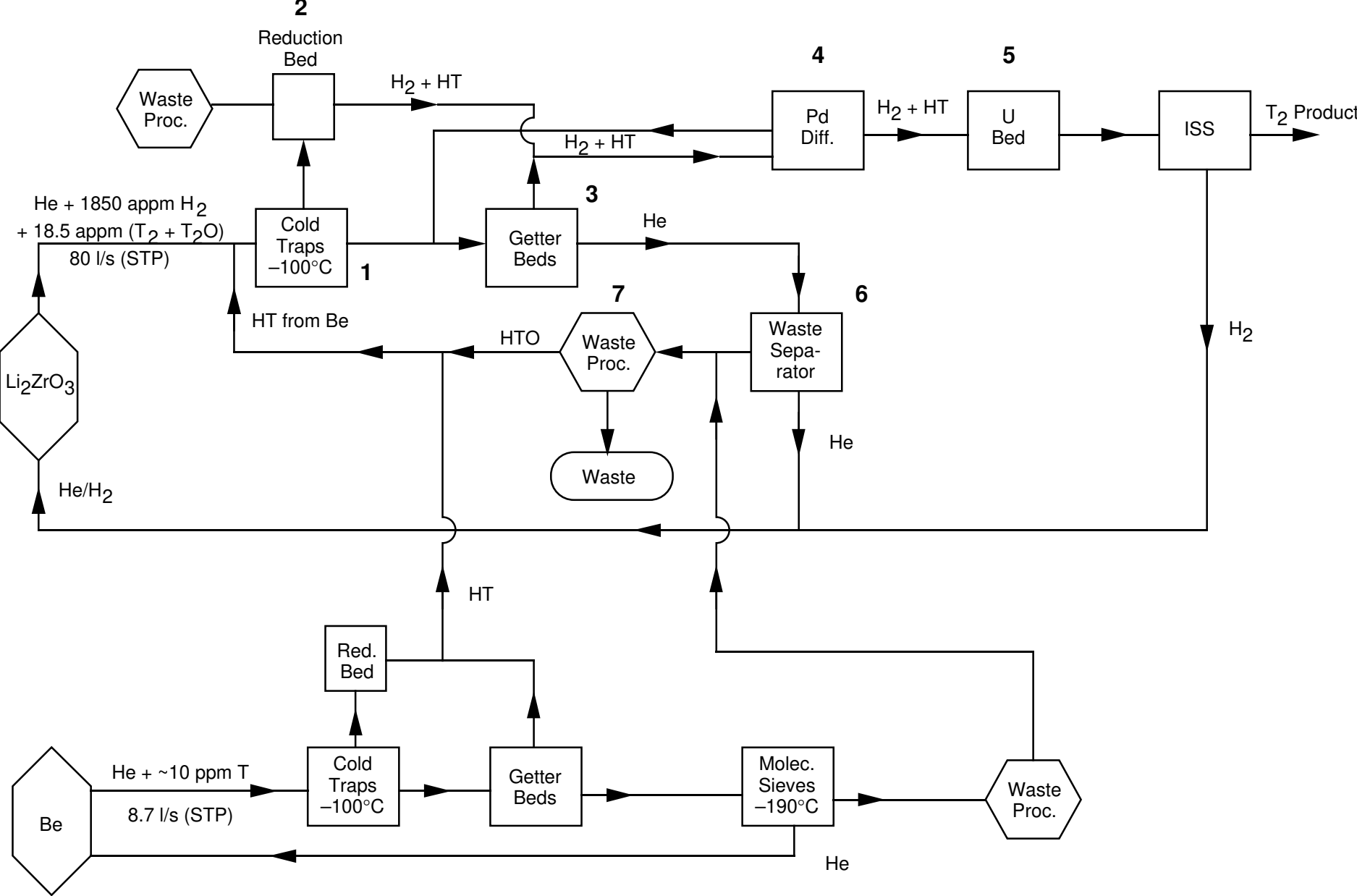
2
Reduction Bed
Waste Proc.
H_2 + HT
4
Pd Diff.
H_2 + HT
5
U Bed
ISS
T_2 Product
H_2 + HT
He + 1850 appm H_2
+ 18.5 appm (T_2 + T_2O)
80 l/s (STP)
Cold Traps –100°C
1
3
Getter Beds
He
7
6
HT from Be
HTO
Waste Proc.
Waste Separator
H_2
Li_2ZrO_3
He
Waste
He/H_2
HT
Red. Bed
Be
He + ~10 ppm T
8.7 l/s (STP)
Cold Traps –100°C
Getter Beds
Molec. Sieves –190°C
Waste Proc.
He