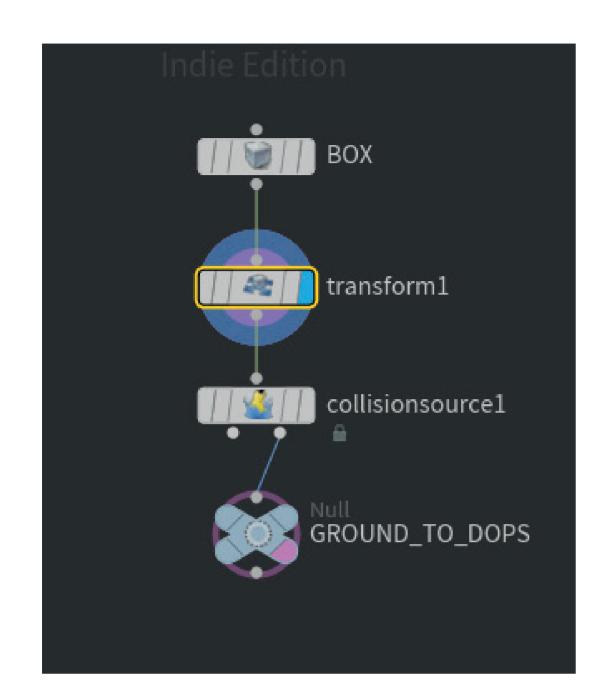
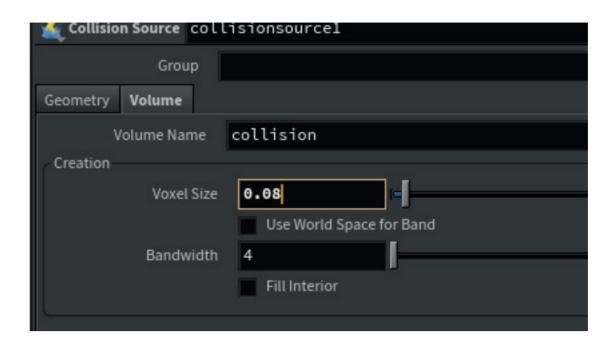
# **SET UP OBJECTS**

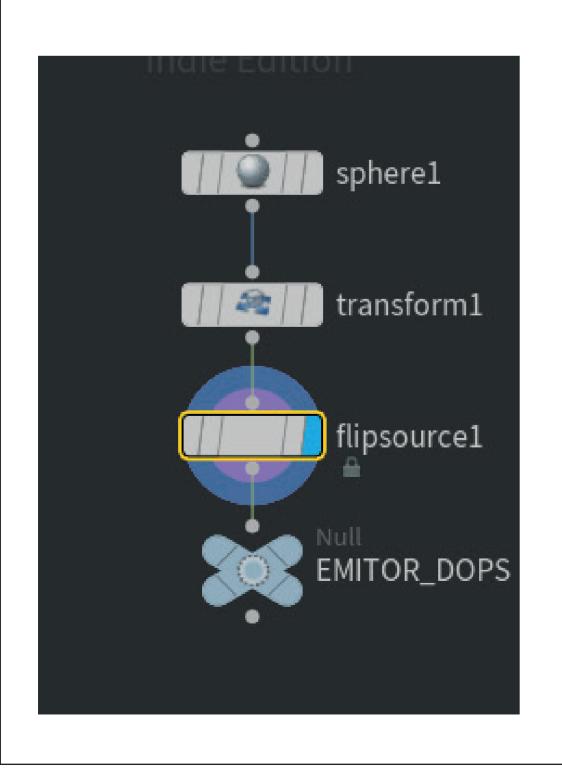
### **COLLISION OBJECTS TO LOOK LIKE THIS**



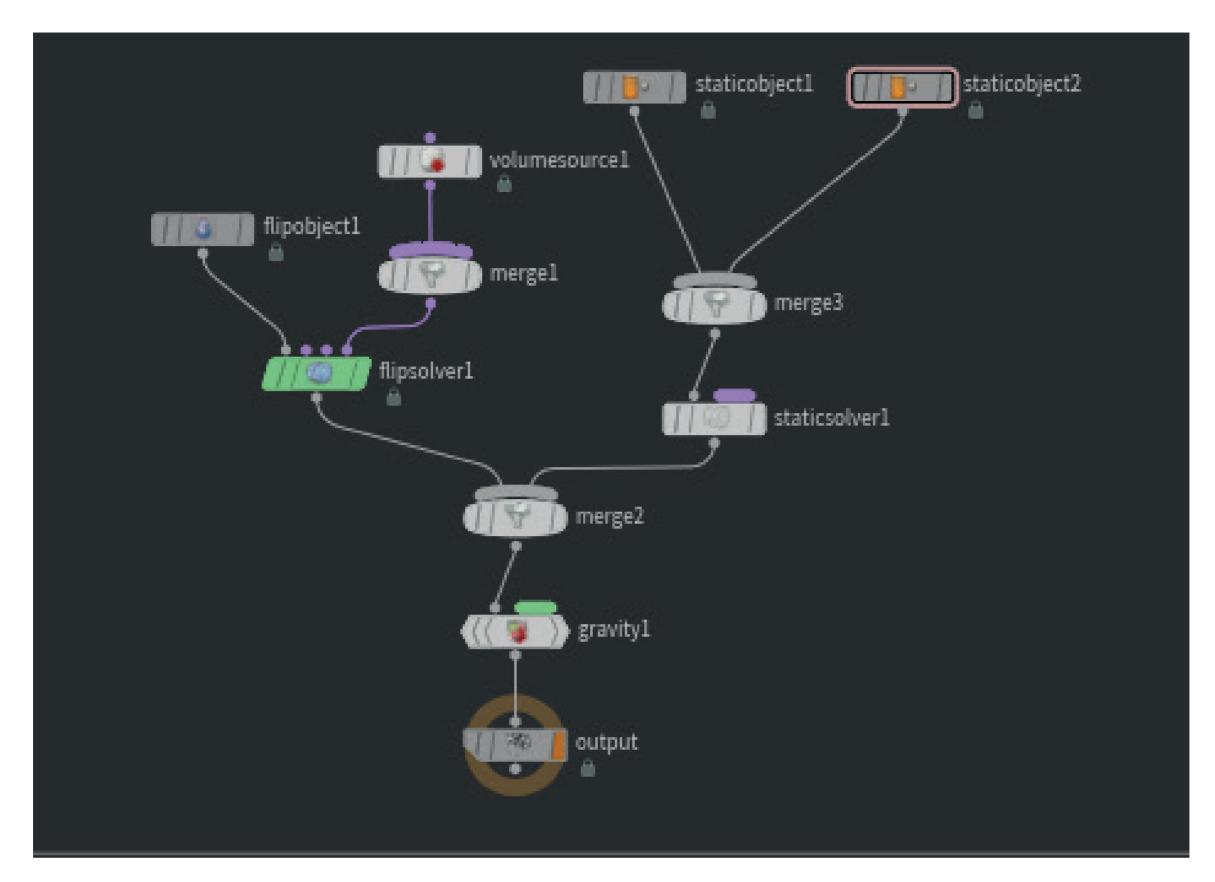
### **CHANGE COLLISION SIZE TO THIS**



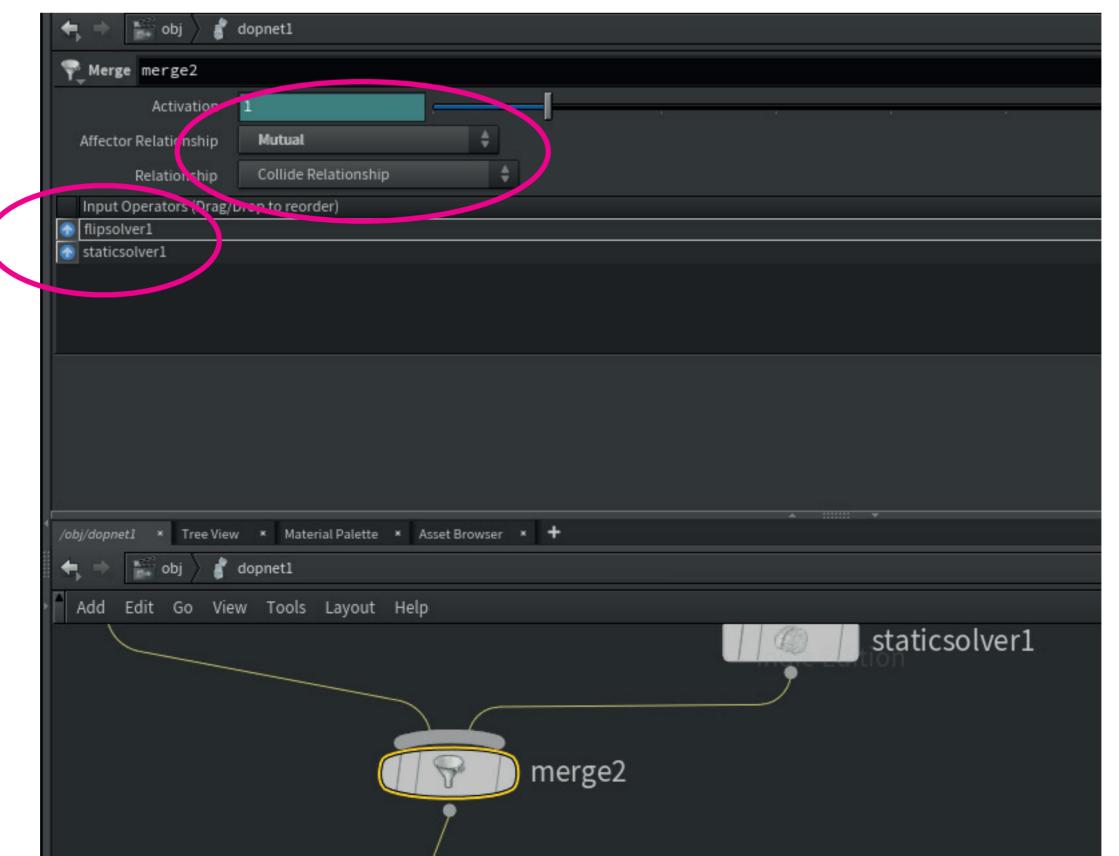
## **EMITOR OBJECTS TO LOOK LIKE THIS**



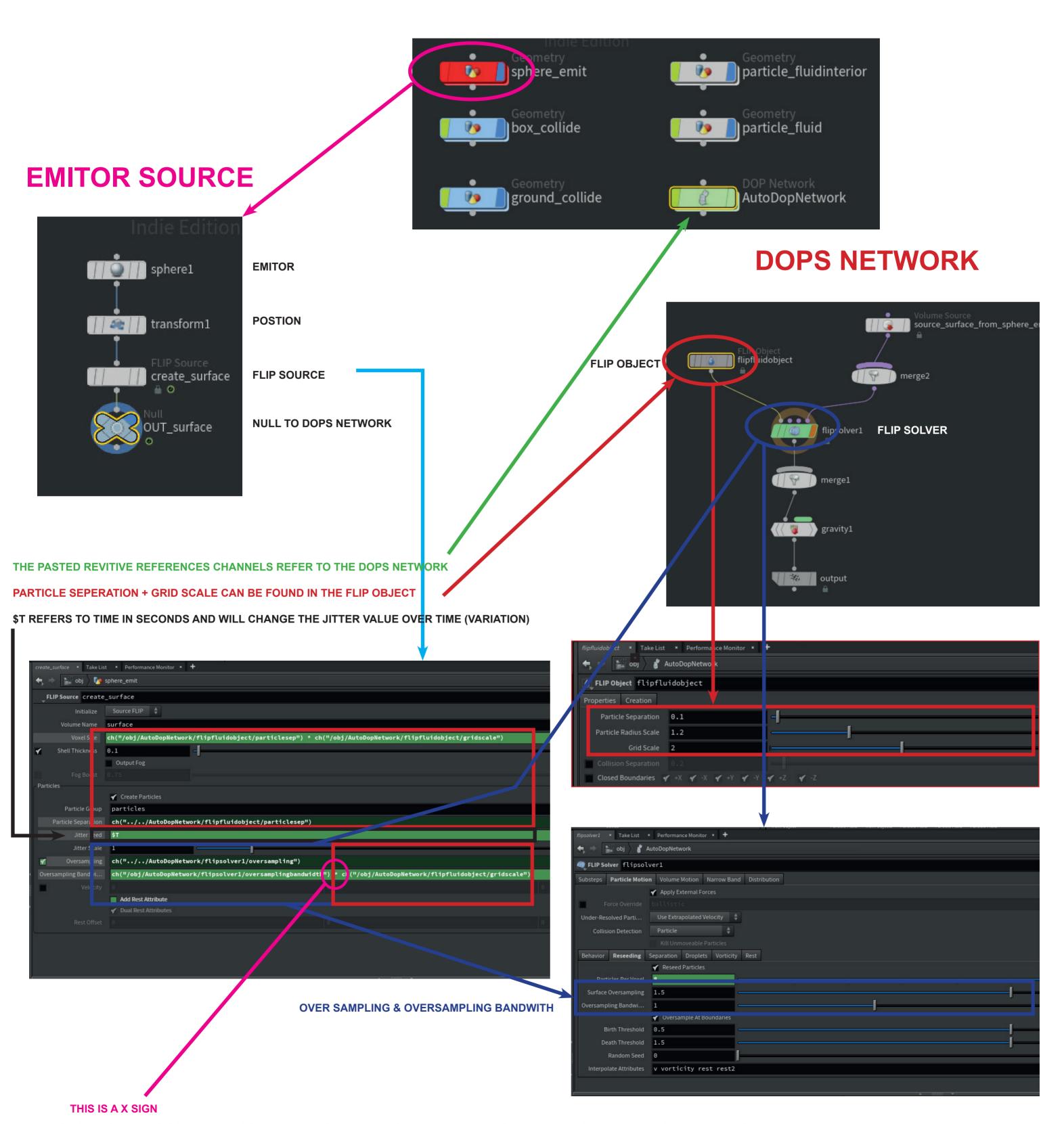
# **SET UP DOPS**

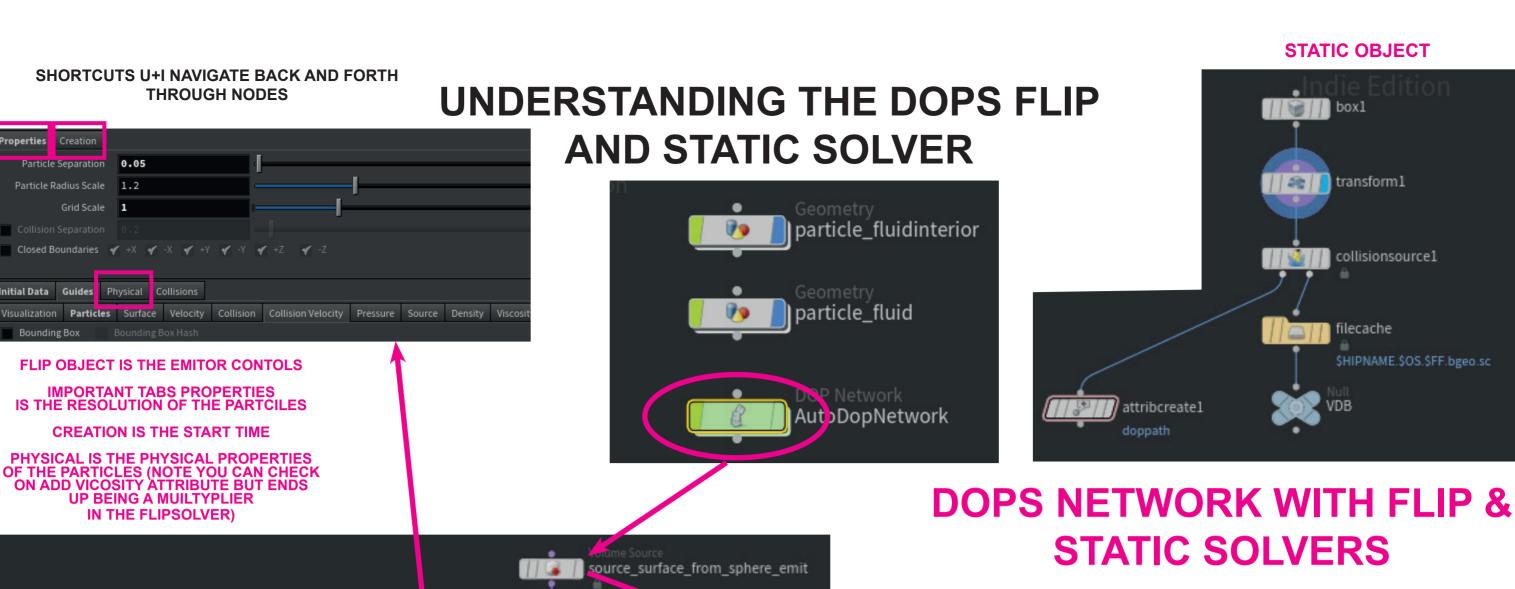


## A BIG GOTYA IS THE MERGE

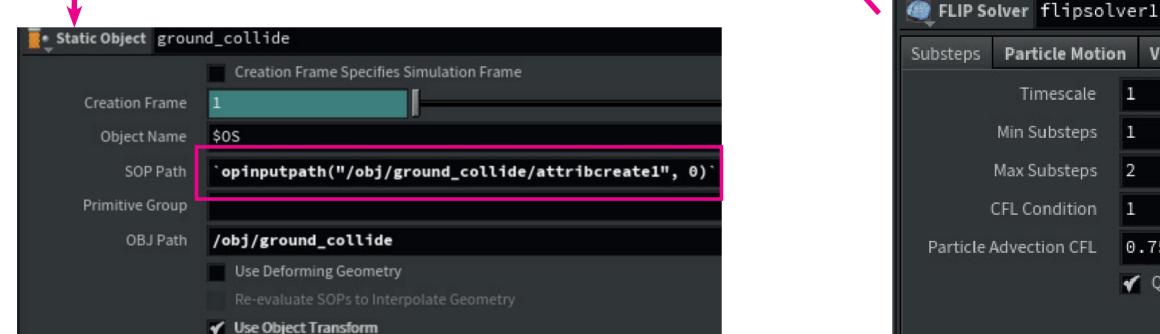


## **UNDERSTANDING THE EMITOR**

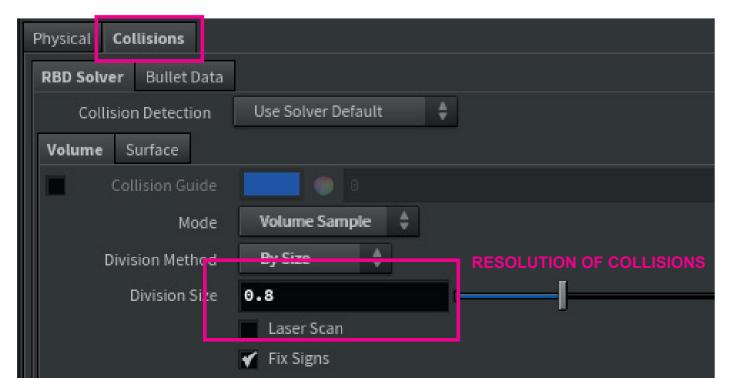








STATIC OBJECT JUST REFRENCE OBJECT PATH



Quantize to Max Substeps

Take List × Performance Monitor × +

Distribution.

Narrow Band

AutoDopNetwork

Particle Motion Volume Motion

1

0.75

obj

Timescale

Min Substeps

Max Substeps

CFL Condition

