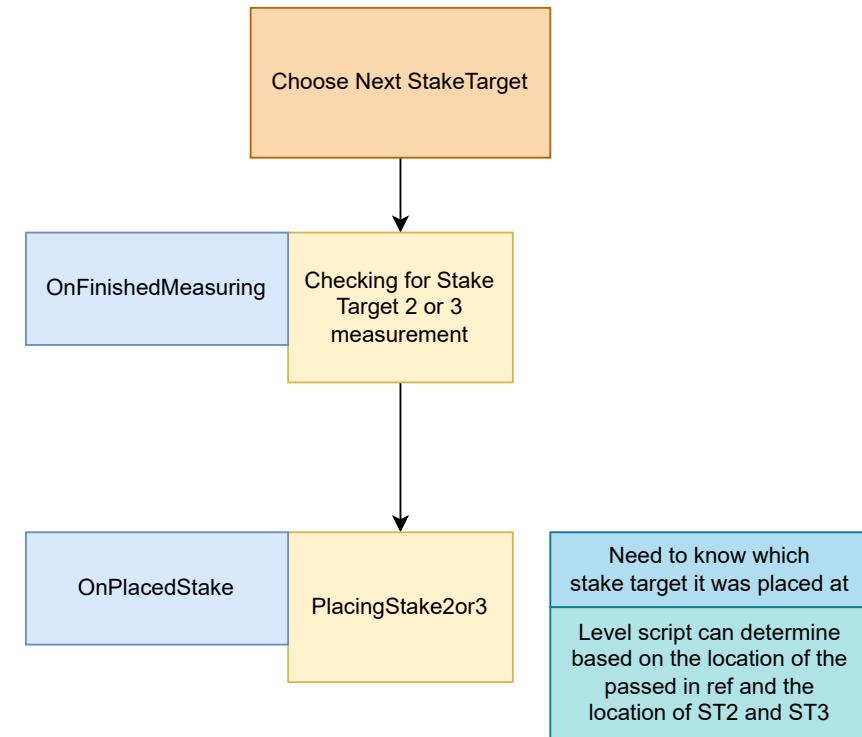
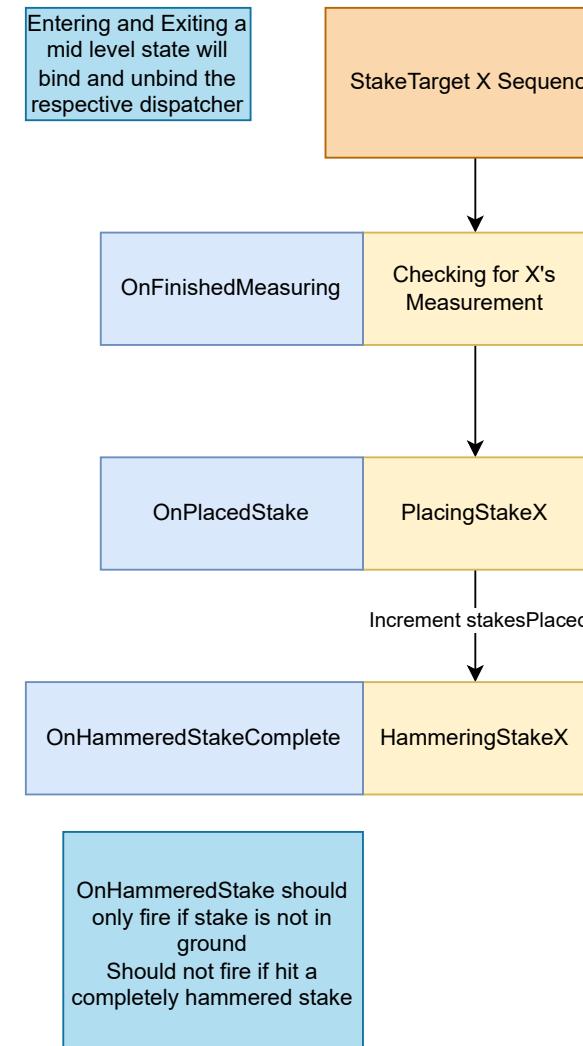
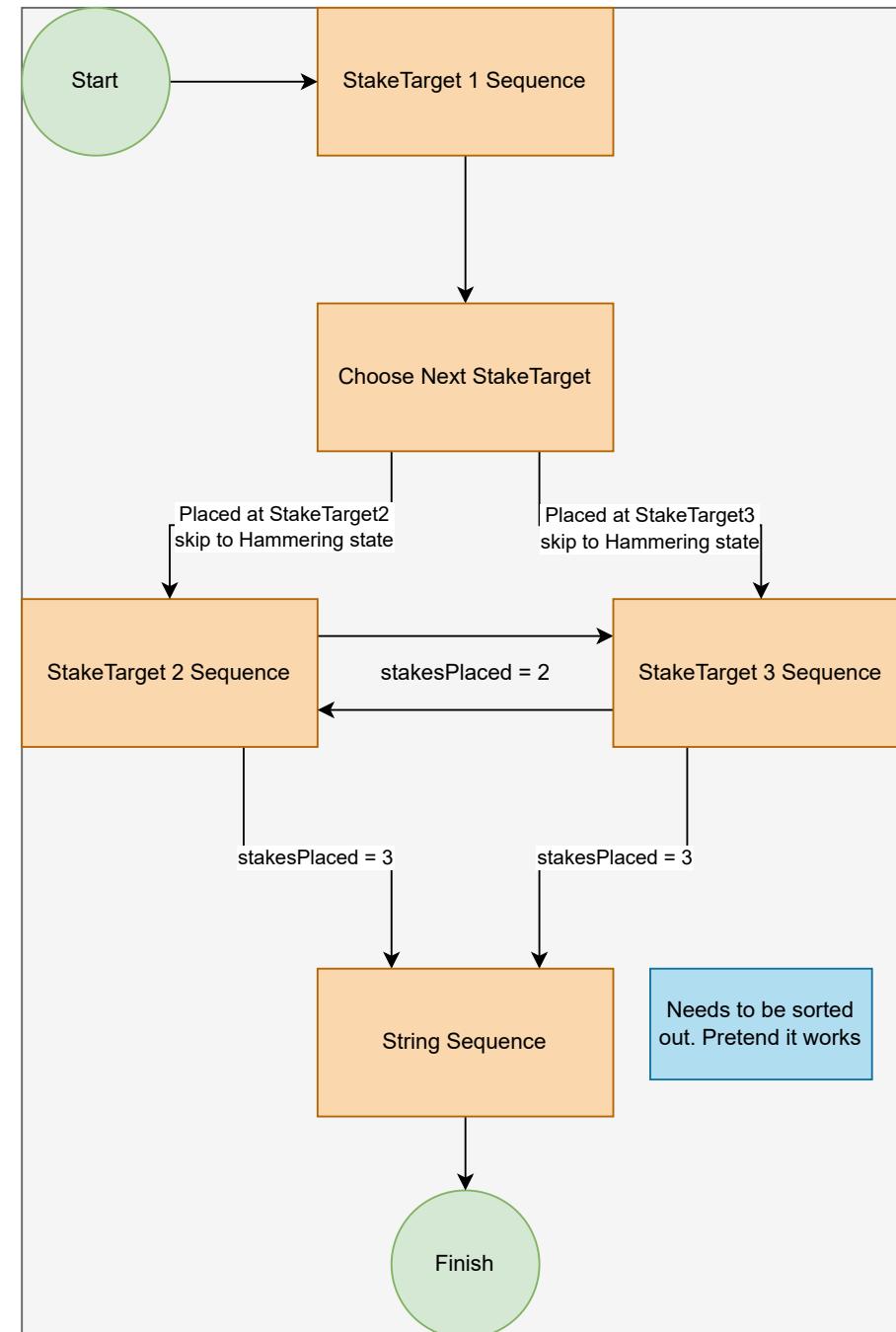


Lab4 vars

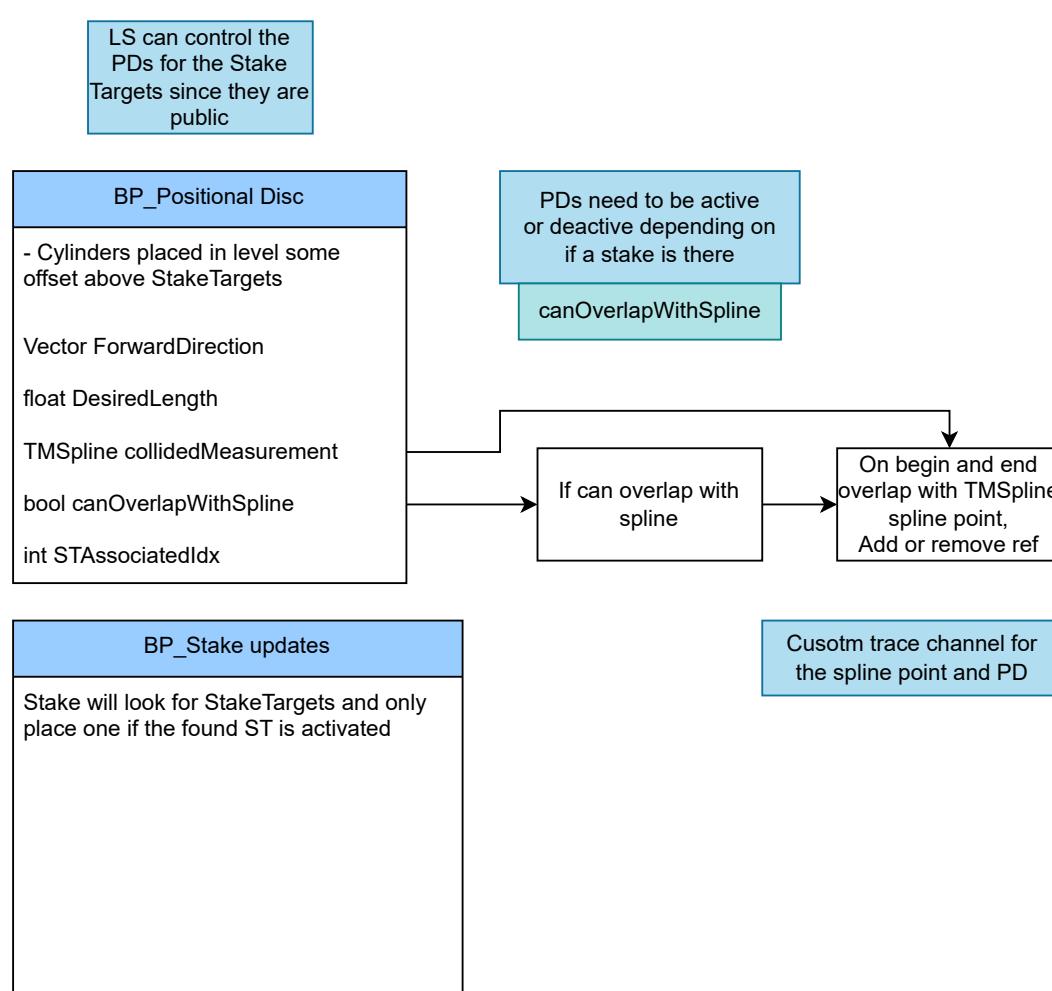
```
int stakesPlaced = 0
int stakesStrung = 0
float angleTol = 2
float lengthTol = 2
Array<StakeTarget> stakeTargetArray
Map<LevelState to Struct> MeasurementChecks
```



Old name: ValidStakePoints (VSP)

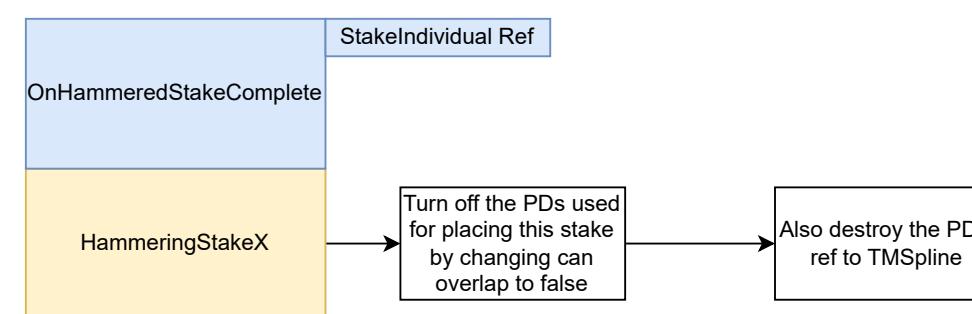
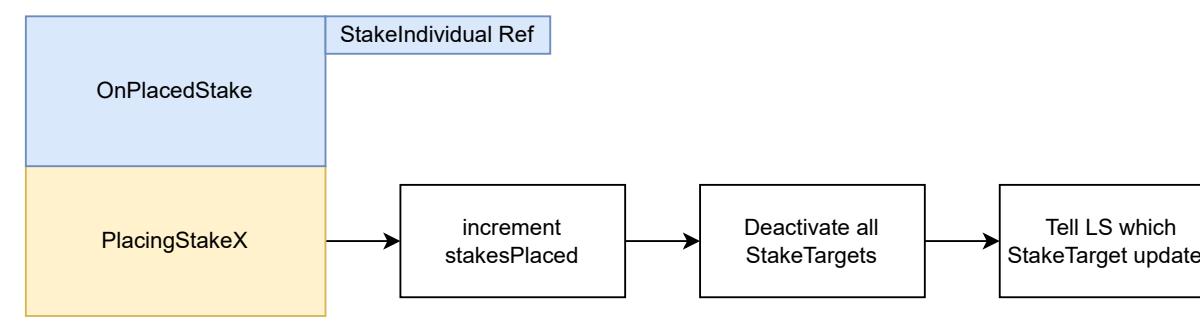
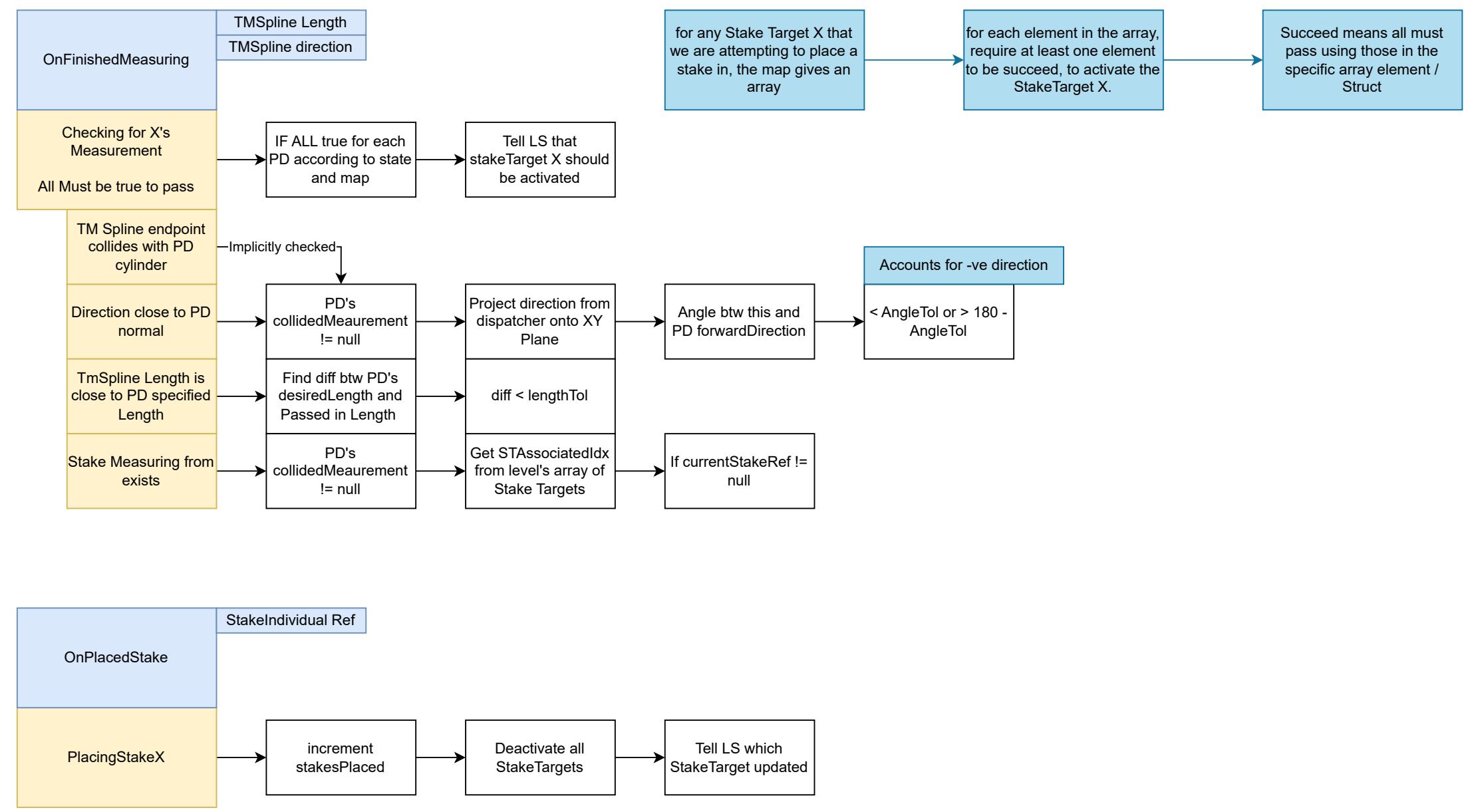
BP_Stake Targets

```
bool isActivated
BP_StakeIndividual CurrentStakeRef
```



TMSpline vars updates

```
Vector ForwardDirection
```



Enum -> Array<Struct>		
MeasurementChecksMap: E_STAccess -> Array<Struct>		
ST1	{PD(0, N)} ST1	
ST2	{PD(0, NE), PD(1, E)} ST2	{PD(0, NE), PD(2, S)} ST2
ST3	{PD(1, SE), PD(0, E)} ST3	{PD(1, SE), PD(2, S)} ST3

Struct for Map/Array	
Array<BP_PositionalDisc> PDtoCheck	

StakeTarget STToActivate

PDs are uniquely identified by the stake target they sit over and the direction they face