SRS configuration supported by release 15
Allow all OFDM symbols for SRS use
Increase allowed comb factor
higher number of OFDM symbol per SRS
Higher number of UEs sharing the same slot
Higher sequence length (higher processing gain)
Higher number of UE sharing the same slot, power boosting gain
Staggering
Power boosting gain combined with higher sequence length (processing gain) Ambiguity of high comb factor can be resolved by "de-staggering"