**Proposed Agreement:**

At least in case when PUSCH ~~frequench~~frequency hopping is not enabled, for a CG PUSCH configuration without repetitions, if the transmission occasions are across SBFD symbols and non-SBFD symbols where each transmission occasion has either all SBFD or all non-SBFD symbols (i.e. Configuration 2), for PUSCH repetition type-A across SBFD symbols and non-SBFD symbols in different slots where each repetition has either all SBFD or all non-SBFD symbols (i.e. Configuration 2), and for multi-PUSCH scheduled by a single DCI across SBFD symbols and non-SBFD symbols, where each PUSCH within a slot has either all SBFD or all non-SBFD symbols (i.e. Configuration 2), and for TBoMS across SBFD symbols and non-SBFD symbols in different slots,

* The number of PRBs for PUSCH transmissions in SBFD and non-SBFD symbols is determined as legacy.
* The PRBs for PUSCH transmissions in non-SBFD symbols are determined as legacy.
* Consider the following options for determining starting PRB for PUSCH transmissions in SBFD symbols:
  + Option 1: One or multiple are configured and the starting PRB for PUSCH in SBFD symbol is determined according to one of the following equation:
    - Equation 1-A:
      * Negative values of are not precluded.
    - Equation 1-B:
    - Equation 1-C:
    - Equation 1-D:
  + Option 2: The starting PRB for PUSCH in SBFD symbol is determined according to one of the following equation:
    - Equation 2-A:
    - Equation 2-B:
    - Equation 2-C:  *= round(\** ) +
    - Equation 2-D:
  + The ~~parameters~~variables are defined as follows:
    - is the starting PRB index of PUSCH in SBFD symbol with reference to the start of UL active BWP
    - is the starting PRB index of PUSCH in non-SBFD symbol with reference to the start of UL active BWP
    - is the starting PRB index of UL usable PRBs with reference to the start of UL active BWP
    - is the number of PRBs of UL BWP
    - is the number of PRBs of UL usable PRBs
    - is the number of PRBs for PUSCH transmissions
  + No additional configuration/indication[/condition] to enable/disable whether to apply in SBFD symbols.
  + UE does not expect that the PRBs for PUSCH transmissions in SBFD symbols after applying to be overlapped with PRBs outside UL usable PRBs.
  + It applies at least to RA type 1. FFS for RA type 0.
  + Note: Other equations are not precluded.