Agreement:

For enhancements of generating type-1 HARQ-ACK codebook corresponding to DCI that can schedule multiple PDSCHs, the following options can be considered,

- Option 1: The set of candidate PDSCH reception occasions is determined according to each SLIV of each row in the TDRA table and based on extension of K1 set
- Option 1a: The set of candidate PDSCH reception occasions is determined according to each SLIV of each row in the TDRA table
- Option 2: The set of candidate PDSCH reception occasions is determined according to the last SLIV of each row in the TDRA table
- FFS: Codebook generation details, including how to handle the collision with TDD DL/UL configuration and whether/how to extend K1 set based on K1 and slot offset between last PDSCH and other PDSCHs in a row in the TDRA table