When a DLUR receives a BIND for a dependent LU and there is no active CP-SVR pipe servicing that dependent LU, the DLUR as a product option can forward the BIND to the LU.

8.1.5 +RSP(BIND)

When the DLUR node receives a +RSP(BIND),

- ***short RSP(BIND) processing -*** the short +RSP(BIND) is converted into an extended short form RSP(BIND) by:
  - zeroing 31 (X′1F′) bytes for the extended short form RSP(BIND)
  - setting the RU code to BIND (X′31′)
  - setting the BIND type to nonnegotiable
  - including the SLU max send size and the PLU max send size from the BIND request
  - setting the pacing fields in the RSP(BIND) for the REX stage to the BIND request values
  - setting the limited resource bit if the link station is a limited resource link (LU 6.2 RSP(BIND)s only)

  and the pacing values for the SLU stage are saved so that fixed session pacing will be used with the window sizes specified in the BIND request;
- ***extended BIND processing -*** the +RSP(BIND) will be reextended if necessary, based on the extended BIND support indicators in the CV X′0C′ in the +RSP(ACTLU) - this involves reinserting the FQPCID control vector and turning on the CVs included indicator;
- ***WBRI processing -*** a DLUR can, as an implementation option, support segment reassembly at its BF; whether or not a DLUR provides this support is reflected in how it sets the Whole BIUs Required Indicator (WBRI) - WBRI=0 means sending node supports receipt of segments on this session while WBRI=1 means sending node does not support receipt of segments (this processing could apply to RSP(BIND)s built as well as received by the DLUR):
  - if WBRI is valid (not a reserved field), use the received value
  - if WBRI is reserved, act as if DLUR received WBRI=0; if segments are received from the PLU, the DLUR can either:
    - reassemble the segments and attempt to send the whole message to the SLU (only if the DLUR supports segment reassembly); if the reassembled message is too large, the DLUR can segment the message and send the segments to the SLU
    - attempt to send the segments received from the PLU to the SLU; if a segment is too large, the DLUR can segment the PLU segment and send the new segments to the SLU
  - if WBRI=1 and DLUR BF can support segment reassembly, set WBRI to 0
  - if WBRI=1 and DLUR BF can′t support segment reassembly, set WBRI to 1;
- ***adaptive session pacing processing -*** the Adaptive Session-Level Pacing support indicator value will be restored to its remembered value, unless the SLU is locally attached and the negotiable or non-negotiable RSP(BIND) does not indicate adaptive session pacing support (ASP indicator set to 0), in which case the DLUR can leave the ASP indicator at 0 regardless of the remembered value;
- ***session awareness processing -*** SESSST will be built and sent to the SSCP on the CP-SVR pipe