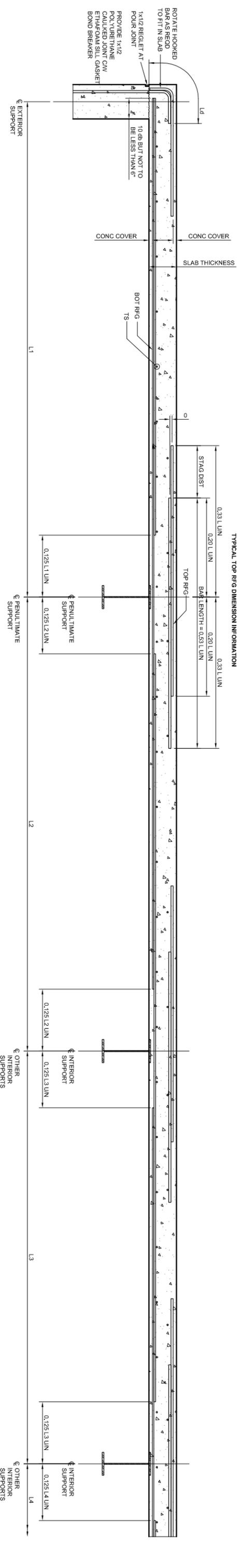


**TYPICAL ONE WAY SLAB SUPPORTED ON CONC BEAMS**

NOTES  
 PLACE REBAR FOR ONE WAY SLABS AS SHOWN UNL  
 L = MAX LENGTH OF SPAN ON EITHER SIDE OF SUPPORT  
 L TO BE BASED ON CLEAR SPANS FOR CONCRETE BEAMS  
 AND CENTRE TO CENTRE OF SPANS FOR STEEL BEAMS  
 STAGGER TOP BARS AS SHOWN  
 PROVIDE SUPPORT BARS AND CHAIRS TO CSA A23  
 PROVIDE TS EQUAL TO 0.2% OF SLAB AREA  
 TS SPACING TO BE 3 TIMES SLAB THICKNESS BUT NOT TO EXCEED 24"  
 WHERE MIN EMBEDMENT IS NOT POSSIBLE, PROVIDE 90° HOOK  
 PROVIDE CLASS 'B' TENSION LAP SPLICE FOR BOT RFG AND TS UNL



**TYPICAL ONE WAY SLAB SUPPORTED ON STEEL BEAMS**

NOTES  
 PLACE REBAR FOR ONE WAY SLABS AS SHOWN UNL  
 L = MAX LENGTH OF SPAN ON EITHER SIDE OF SUPPORT  
 L TO BE BASED ON CLEAR SPANS FOR CONCRETE BEAMS  
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