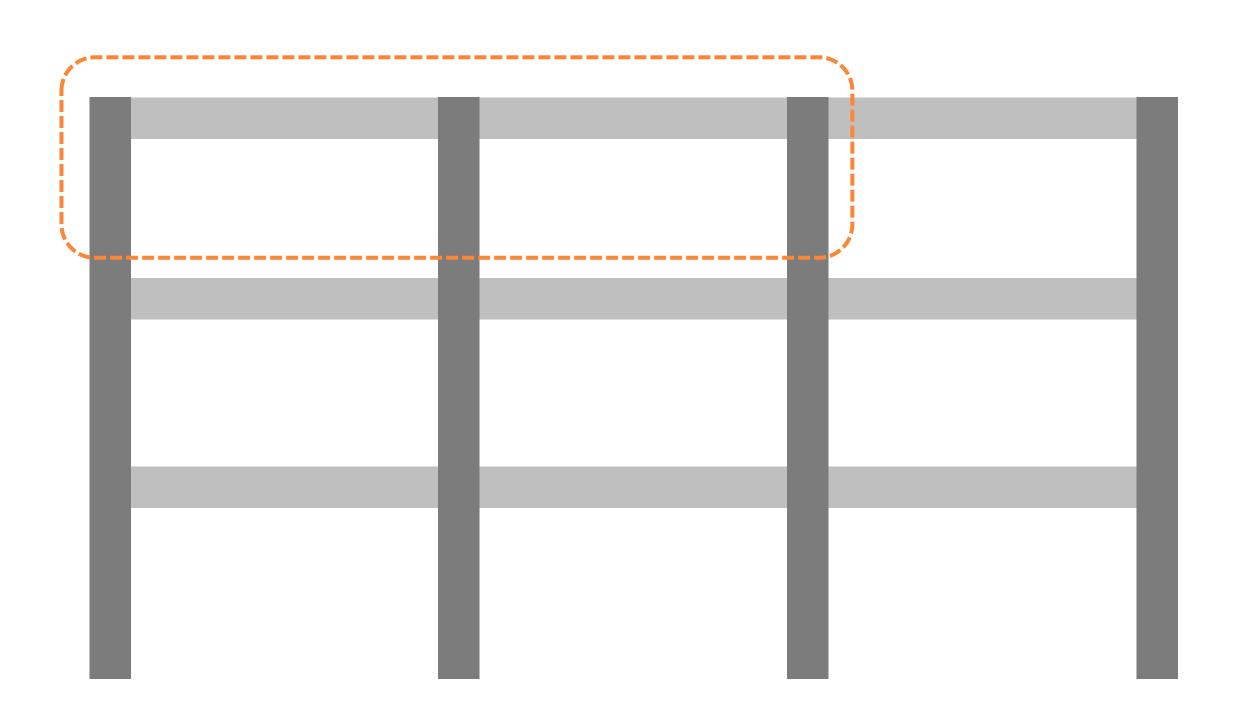
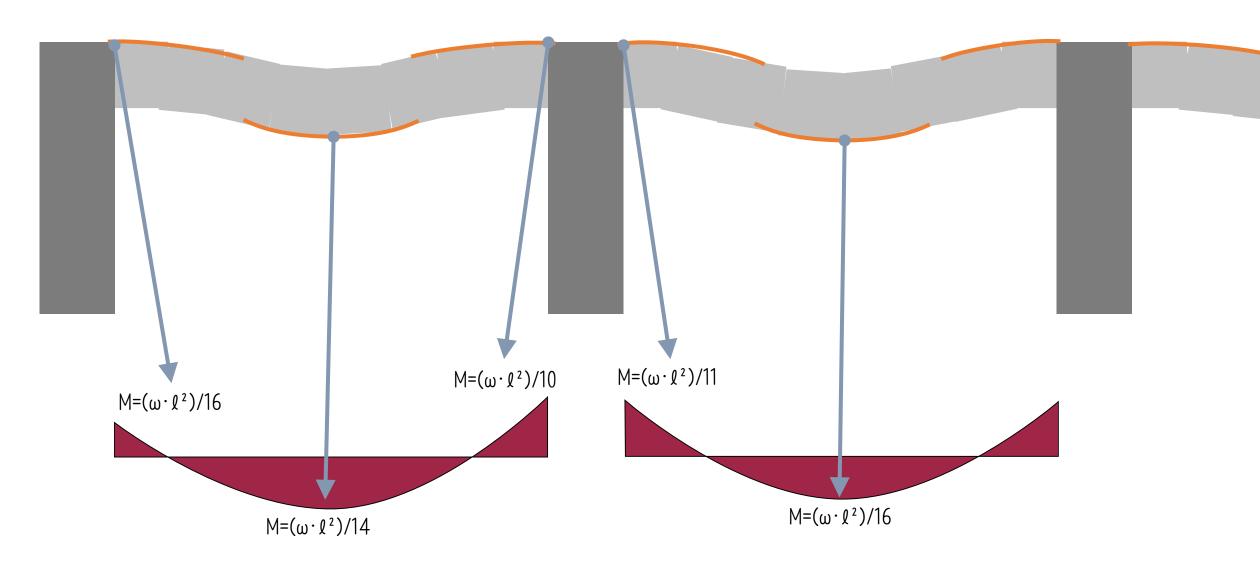
보배근일반

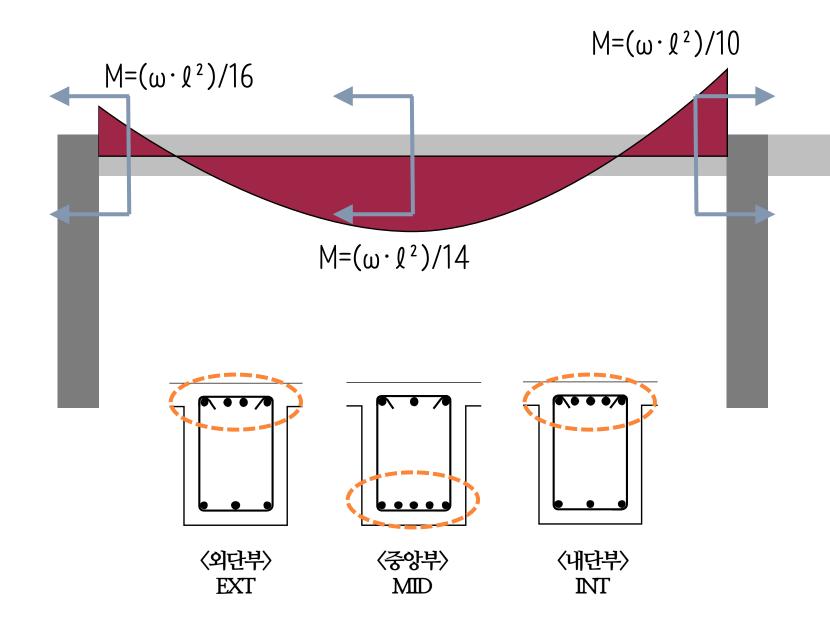
철근지식저장소



보는 얼마나 구부러질까?(휨모멘트)

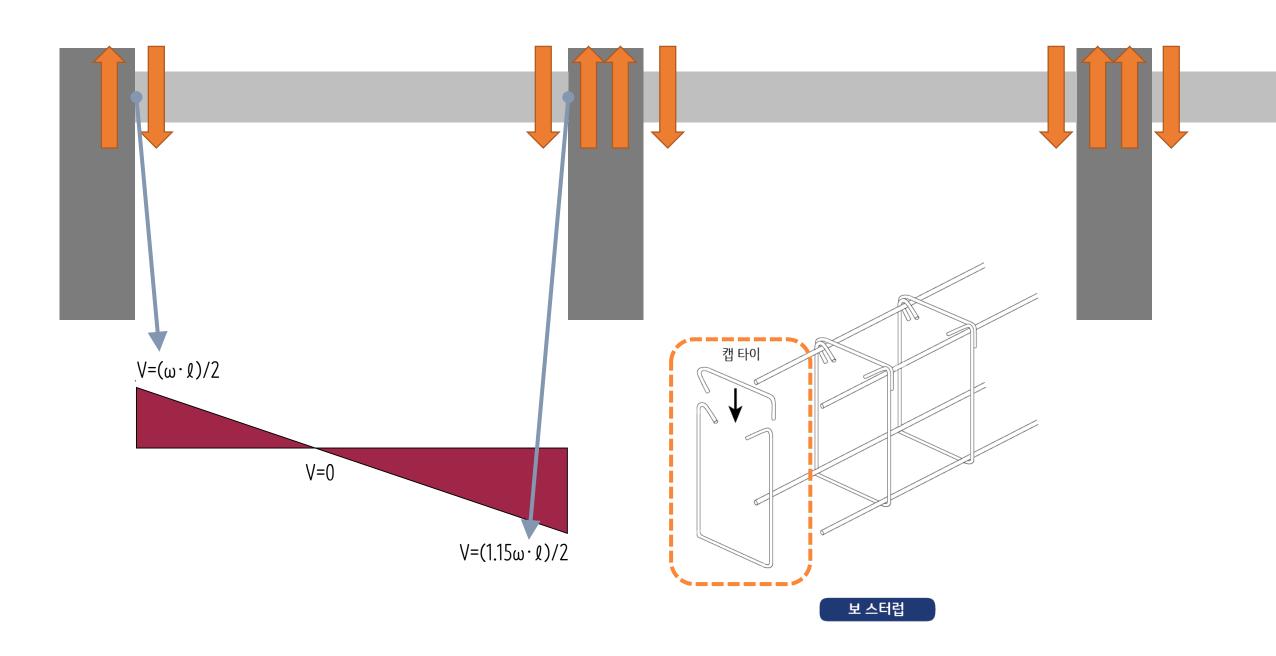


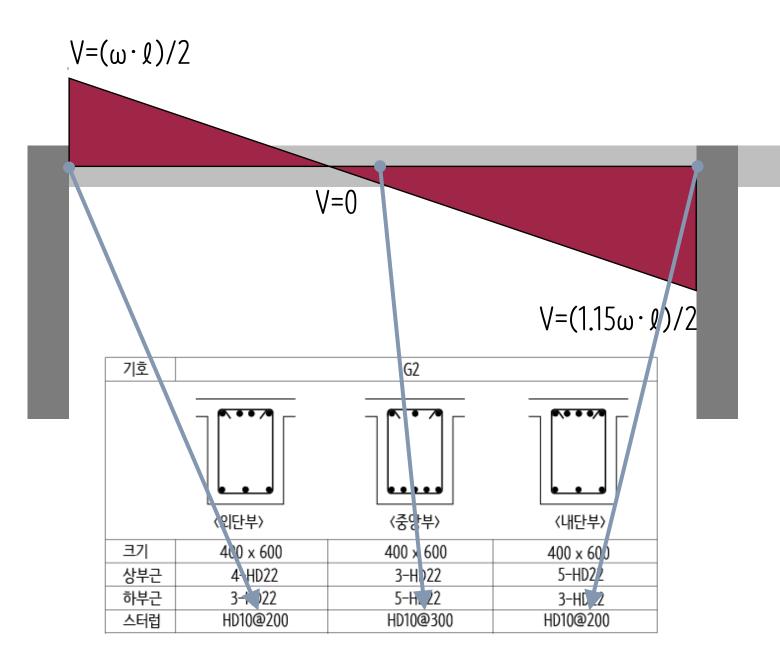
구부러지는 정도(휨모멘트)에 따라 철근량이 달라진다.



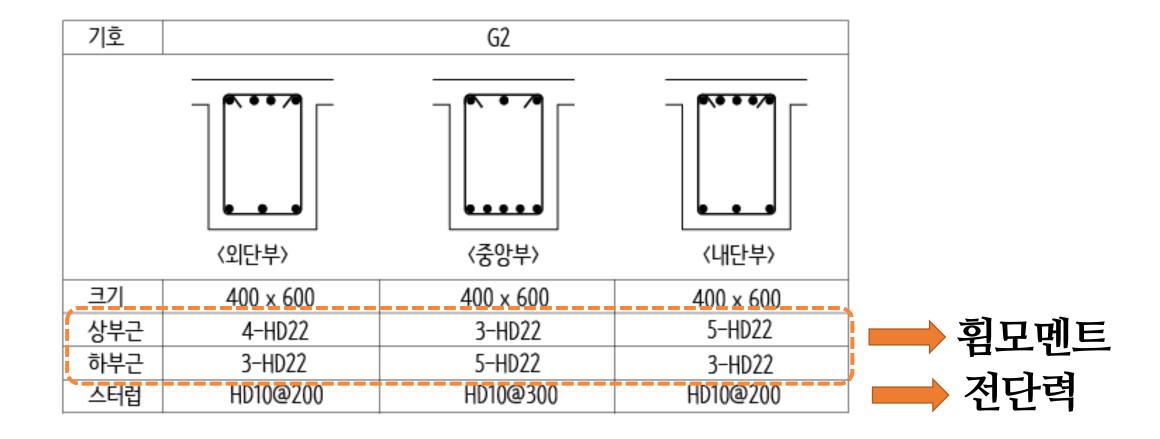


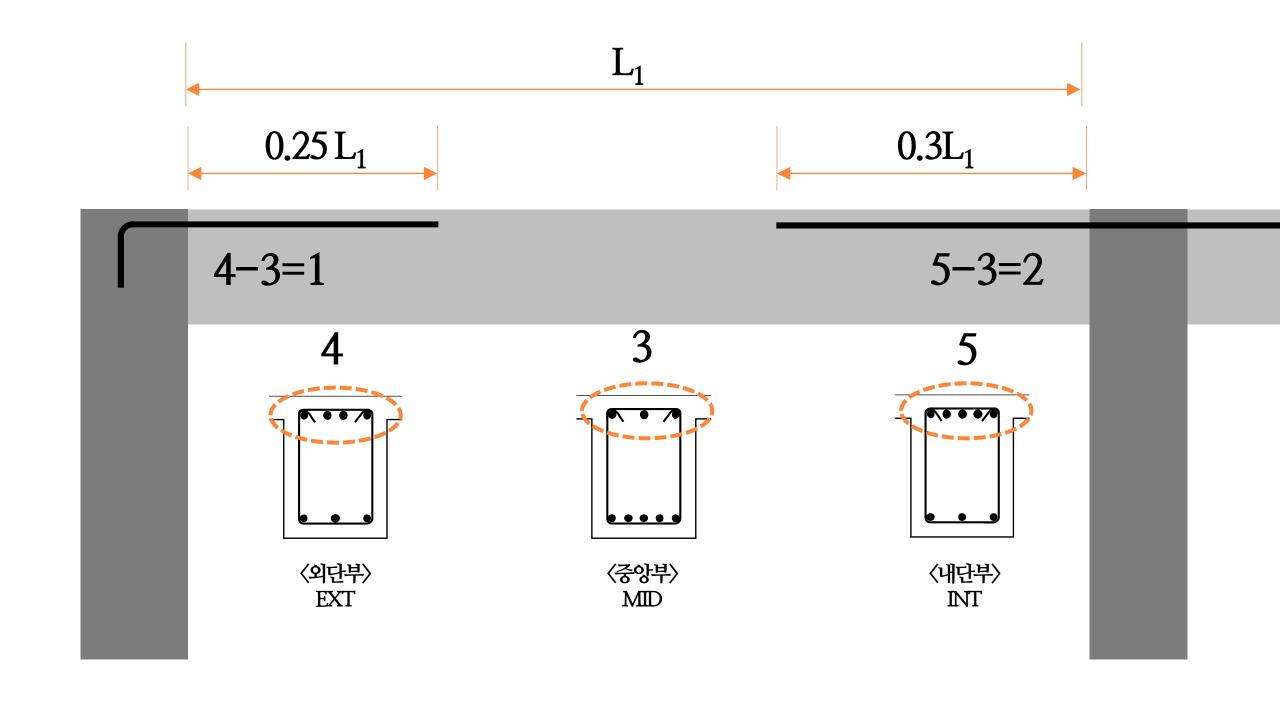
보에 발생하는 전단력은?

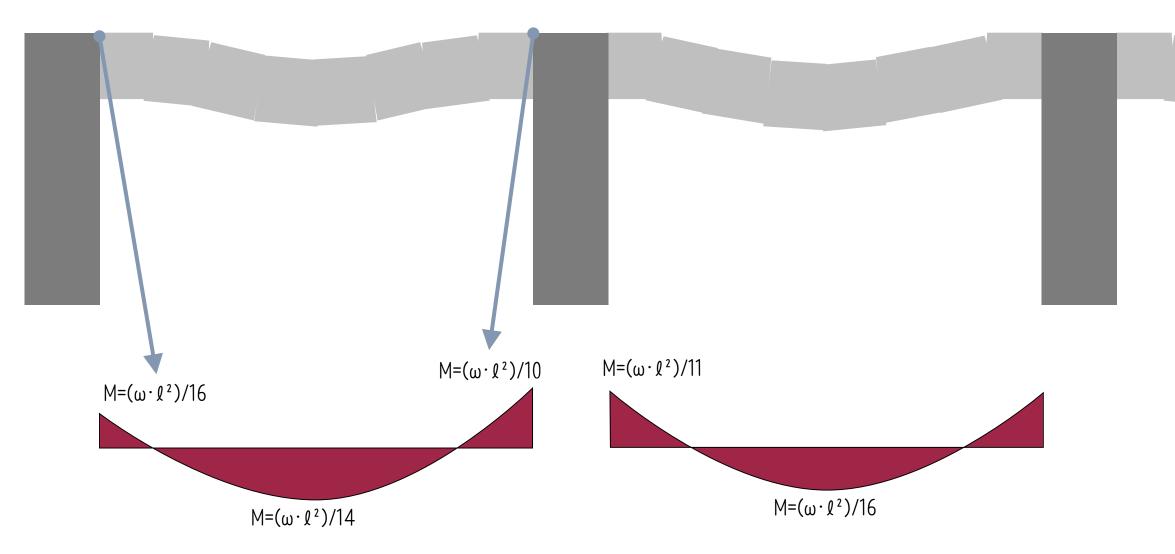




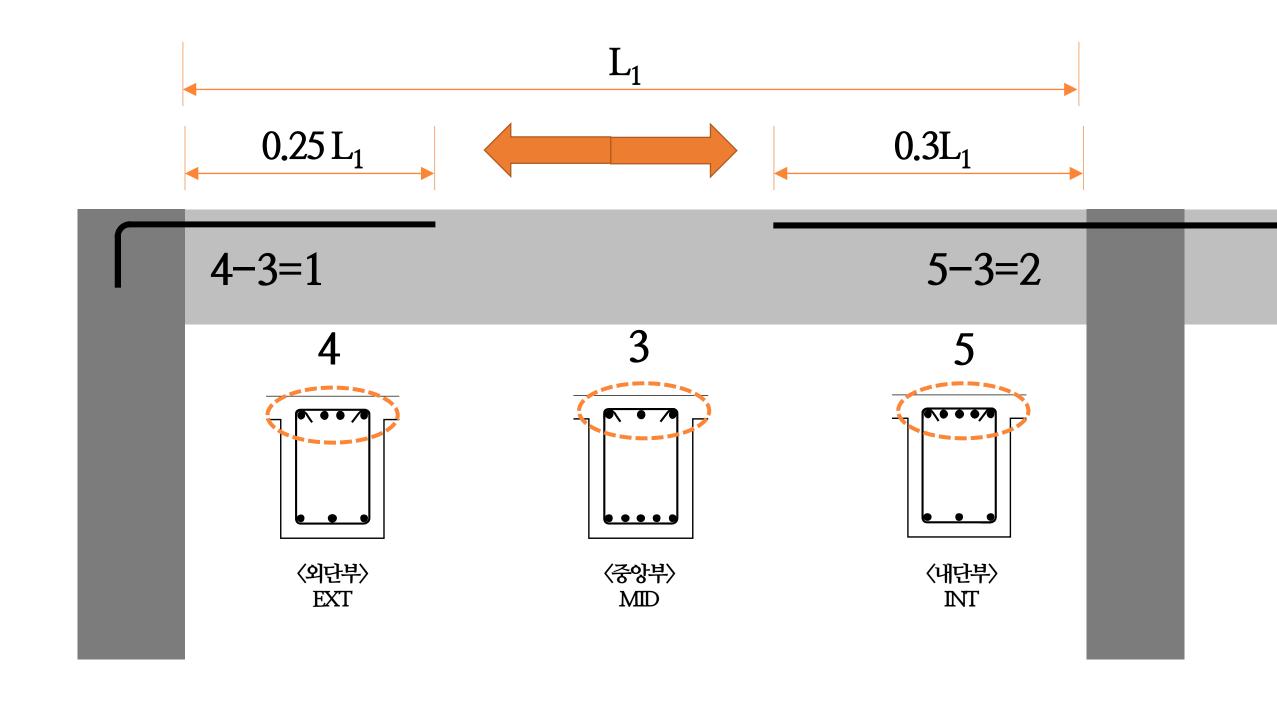
보 배근





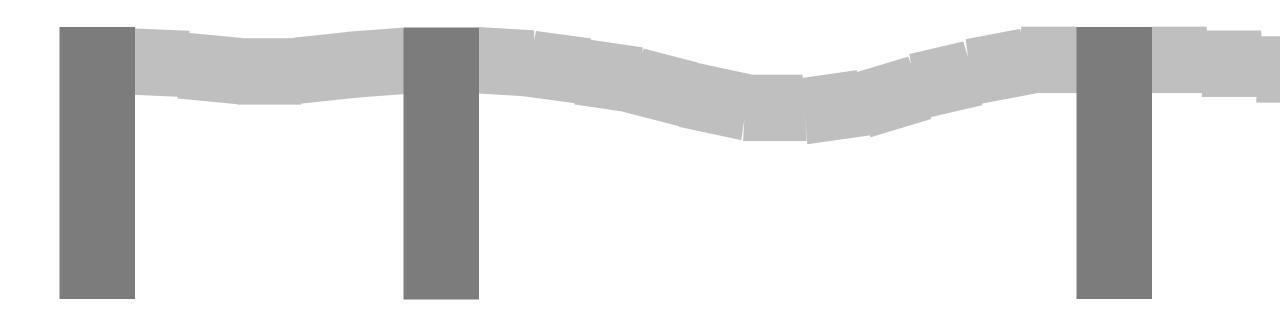


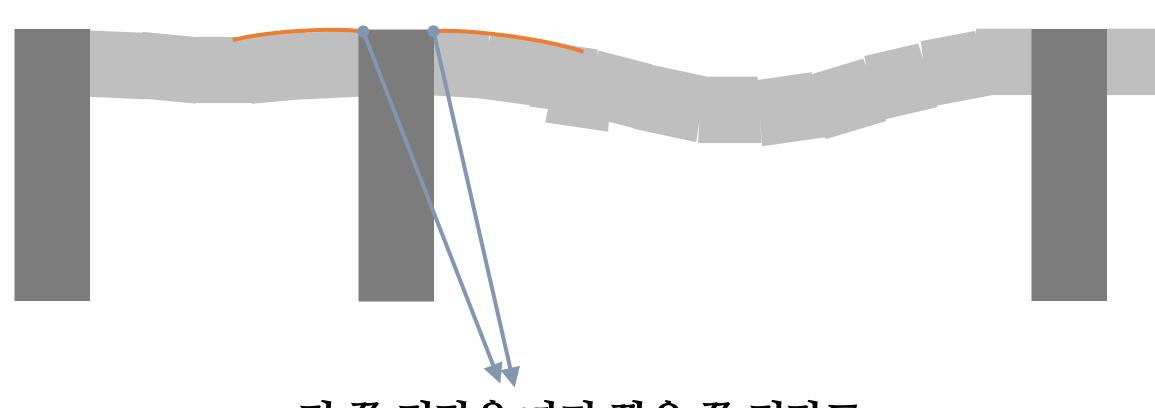
외단부보다 내단부가 더 많이 구부러진다 💛 더 길게 정착



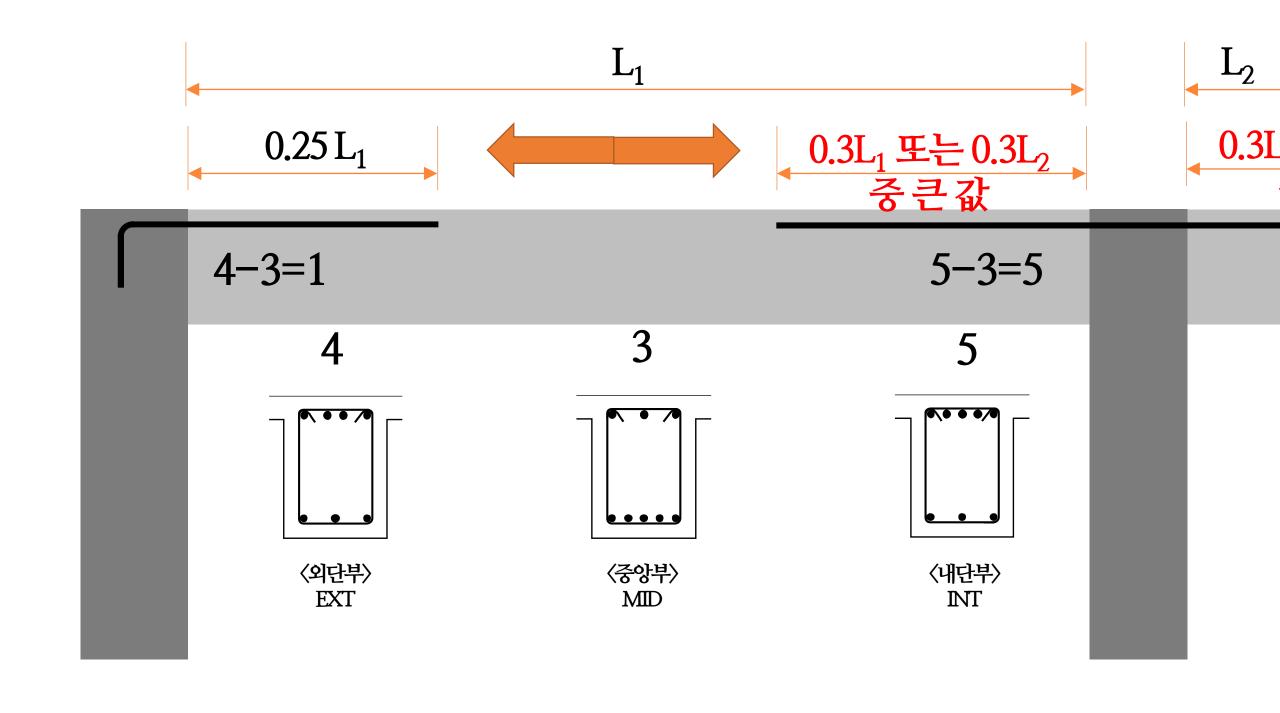


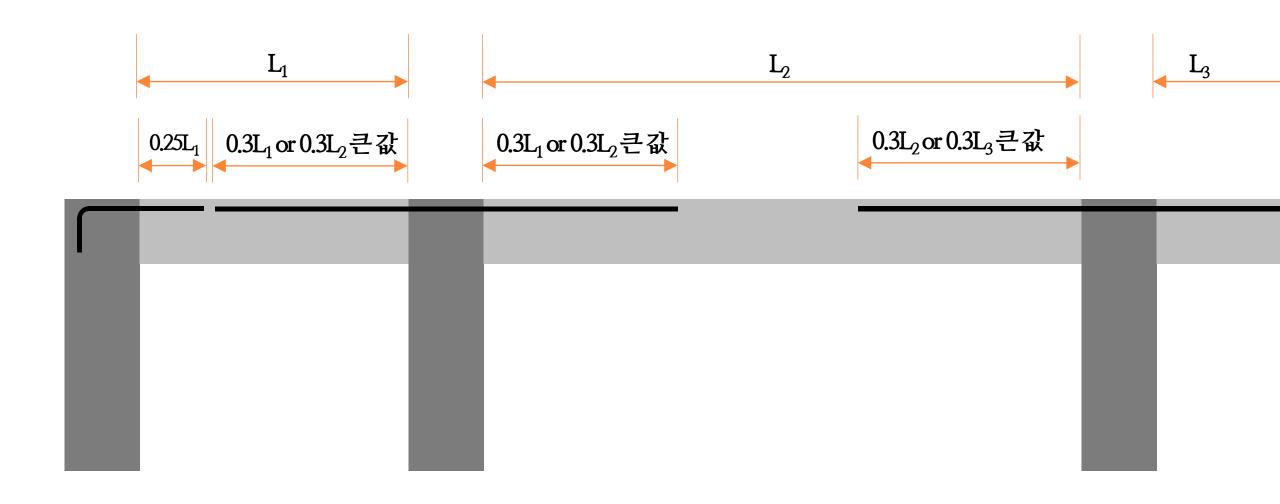
양쪽 경간이 다르다면?





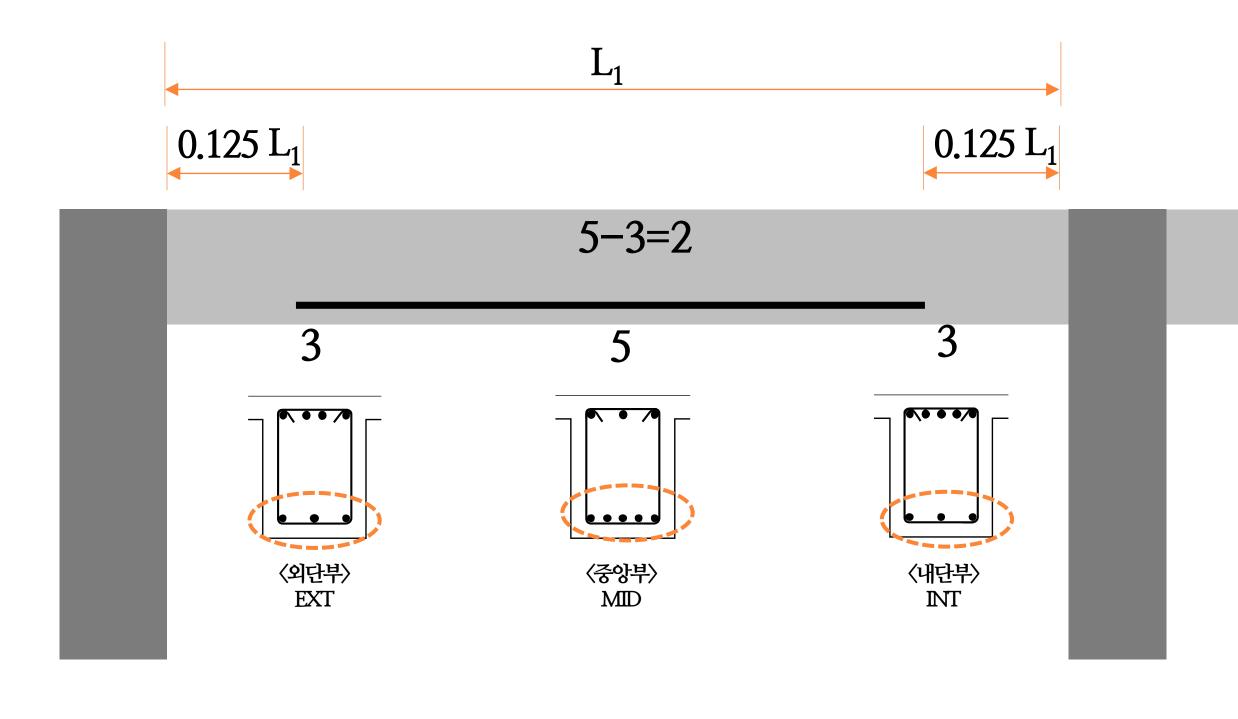
긴 쪽 경간을 따라 짧은 쪽 경간도 영향을 받는다.

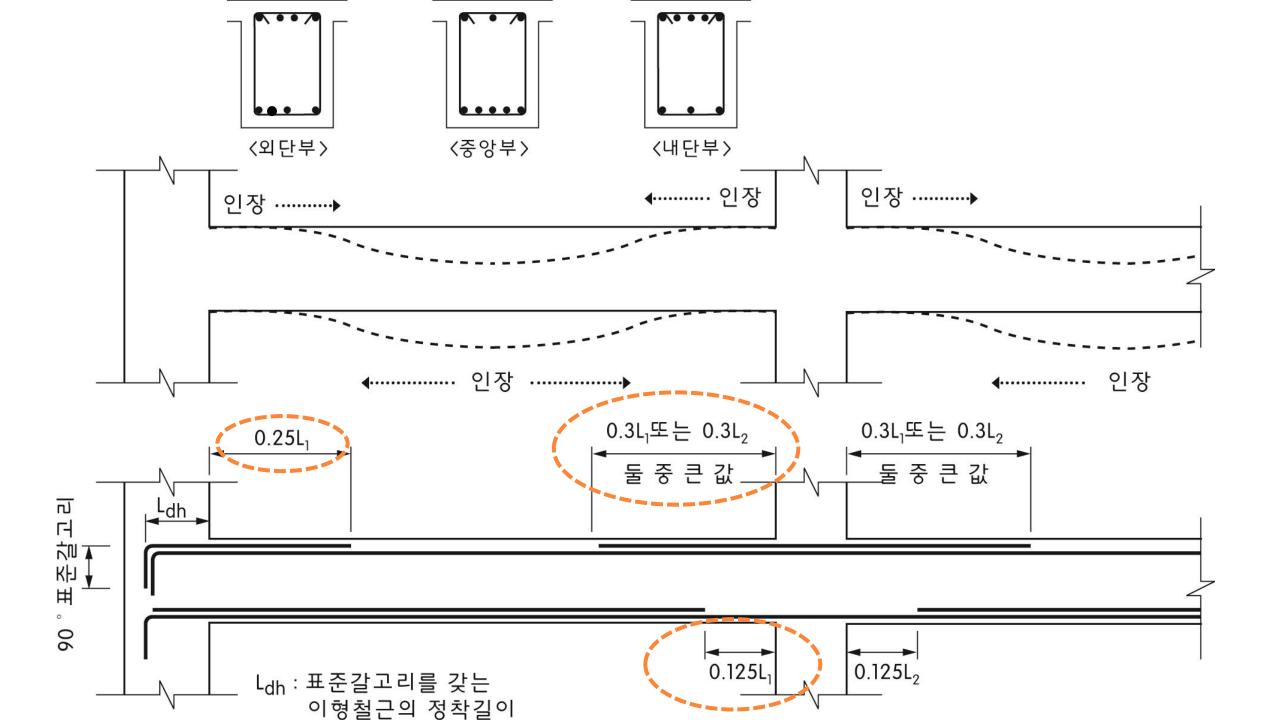




양쪽 경간이 다르다면?







기둥의 내진 배근 상세에 살펴보았습니다.

철근 지식 저장소

https://next-rebar.tistory.com/