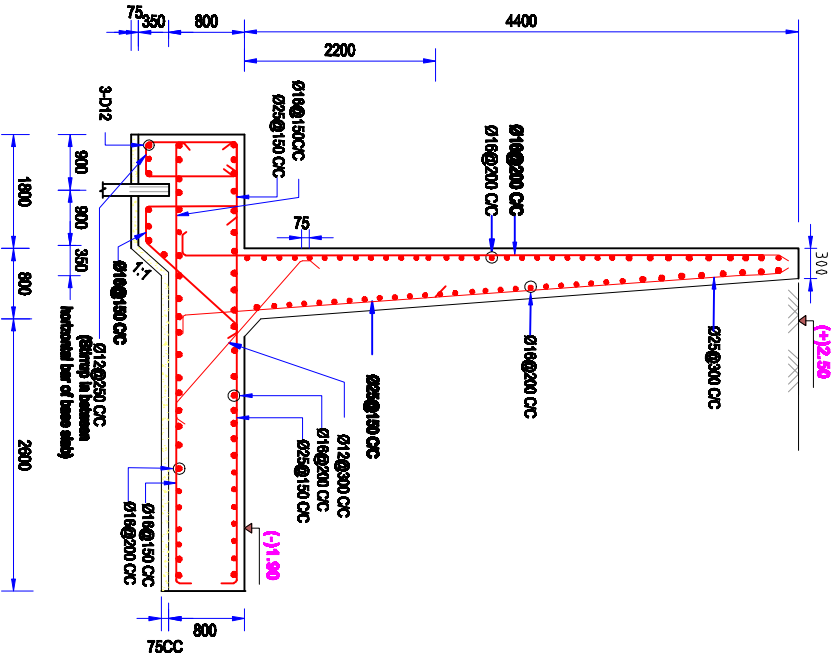


The structural drawing shows a rectangular slab with overall dimensions of 800 mm by 4400 mm. The slab has a thickness of 75 mm. The reinforcement details are as follows:

- Top Reinforcement:**
  - Along the long edge (4400 mm), there are four bars labeled  $\phi 25 @ 300$  CC.
  - Along the short edge (800 mm), there are two bars labeled  $\phi 16 @ 200$  CC.
- Bottom Reinforcement:**
  - Along the long edge (4400 mm), there are four bars labeled  $\phi 16 @ 200$  CC.
  - Along the short edge (800 mm), there are two bars labeled  $\phi 25 @ 150$  CC.
- Corner Details:**
  - The corners are reinforced with  $\phi 12 @ 300$  CC.
  - The corner bars are bent up at a 45-degree angle, with a bend length of 100x150 mm.
  - The corner bars are labeled "FILET".
- Dimensions and Levels:**
  - The total width is 800 mm, with a clear width of 750 mm.
  - The total length is 4400 mm, with a clear length of 2200 mm.
  - The slab thickness is 75 mm.
  - The floor level is indicated as (+) 2.90 m.
  - The ground level is indicated as (+) 1.90 m.

**SECTION 2-8 (VALID FOR 3000 LENGTH)  
FOUNDATION TREATMENT SHOWN IN SHEET NO 21, 22 & 23 OF 21)  
[BASE OF RETURN WALL NOT SHOWN]**



Technical drawing of a bridge deck cross-section showing reinforcement details. The drawing includes dimensions for overall width (1050), deck width (800), and various reinforcement bar sizes and spacings (e.g., Ø16@200 C/C, Ø25@150/200 C/C). It also labels components like 'WING WALL', 'CS EXTERIOR ADJUTMENT', and 'POLYTHENE AS SEPARATOR'.

## DETAIL 'P'

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