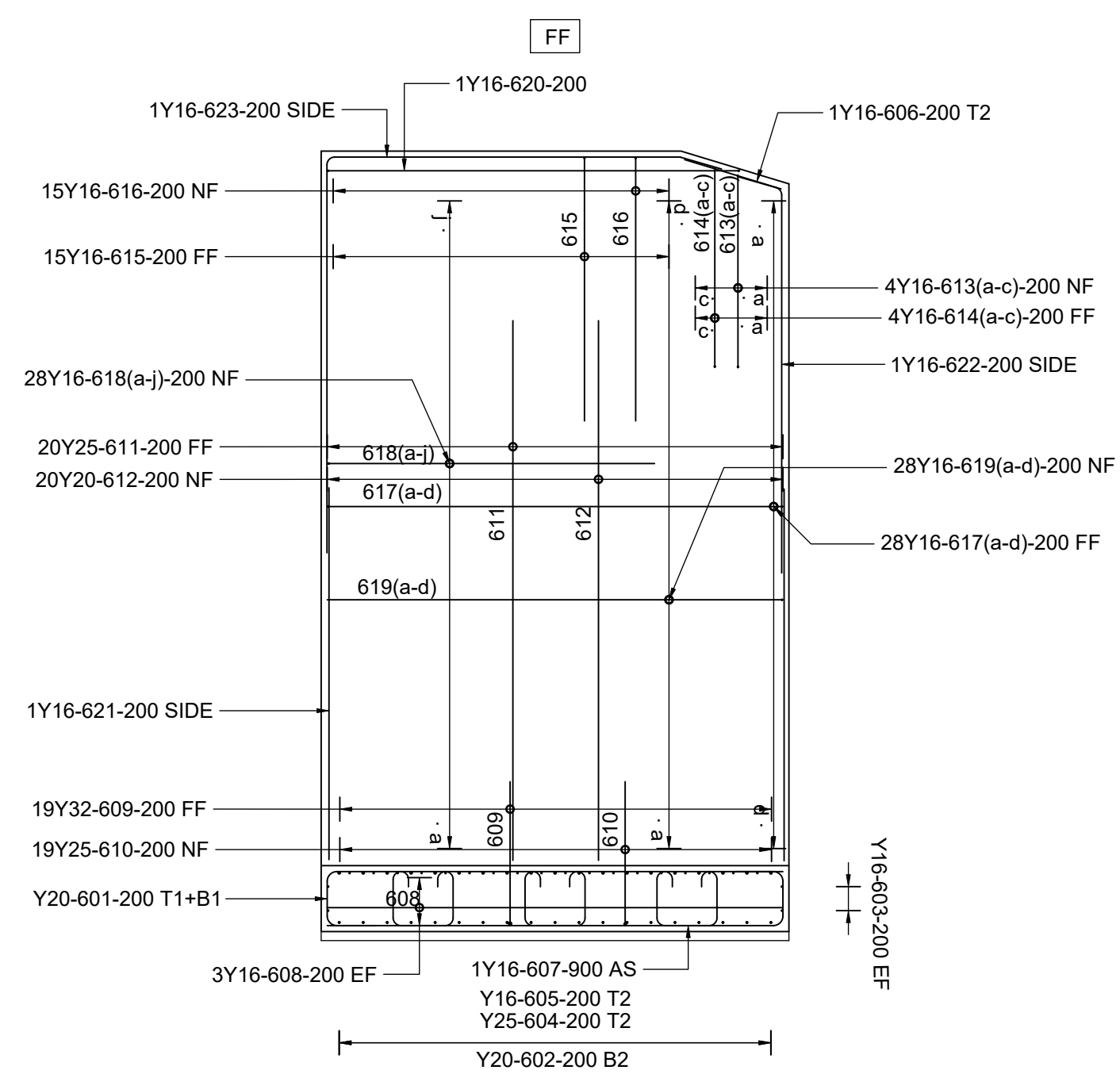
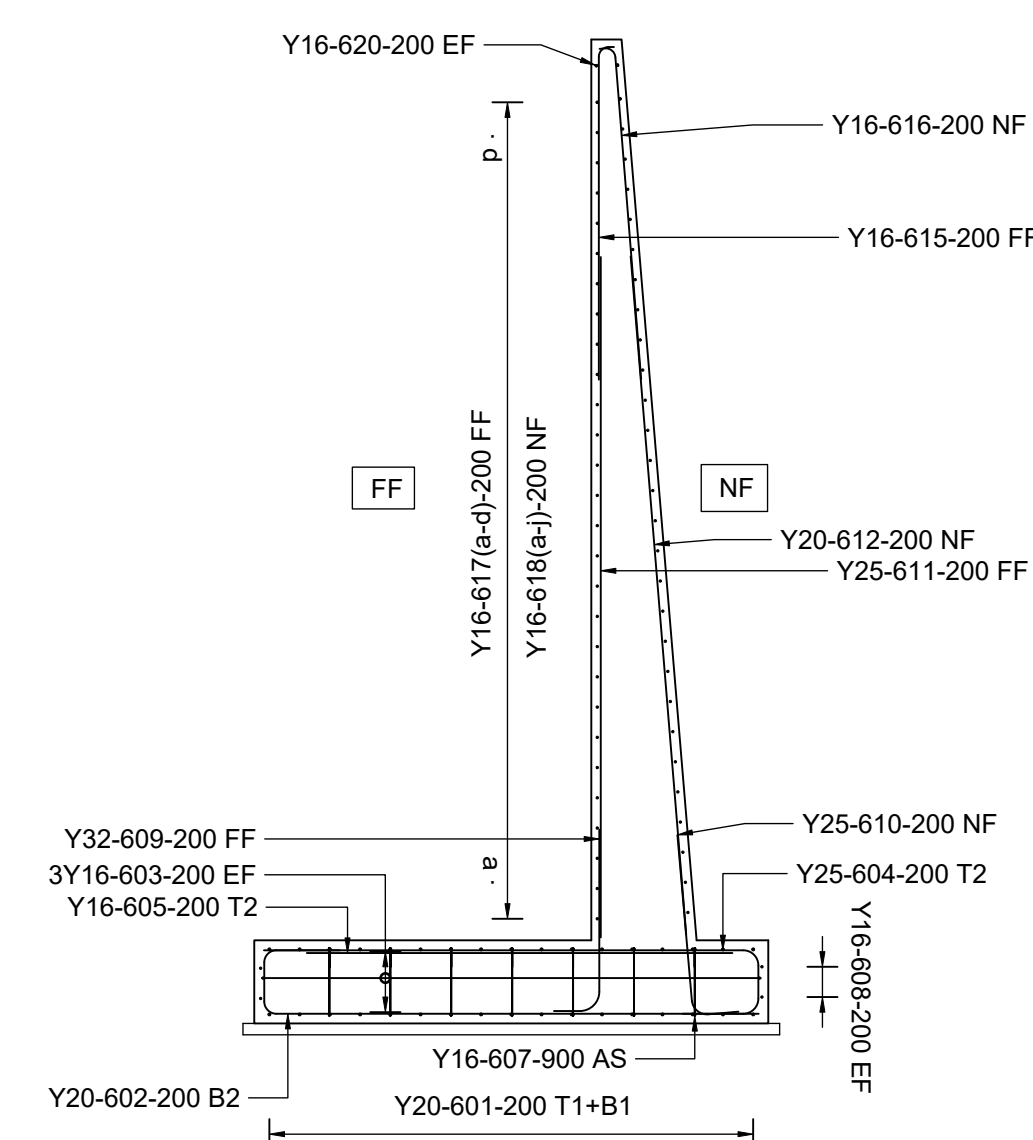


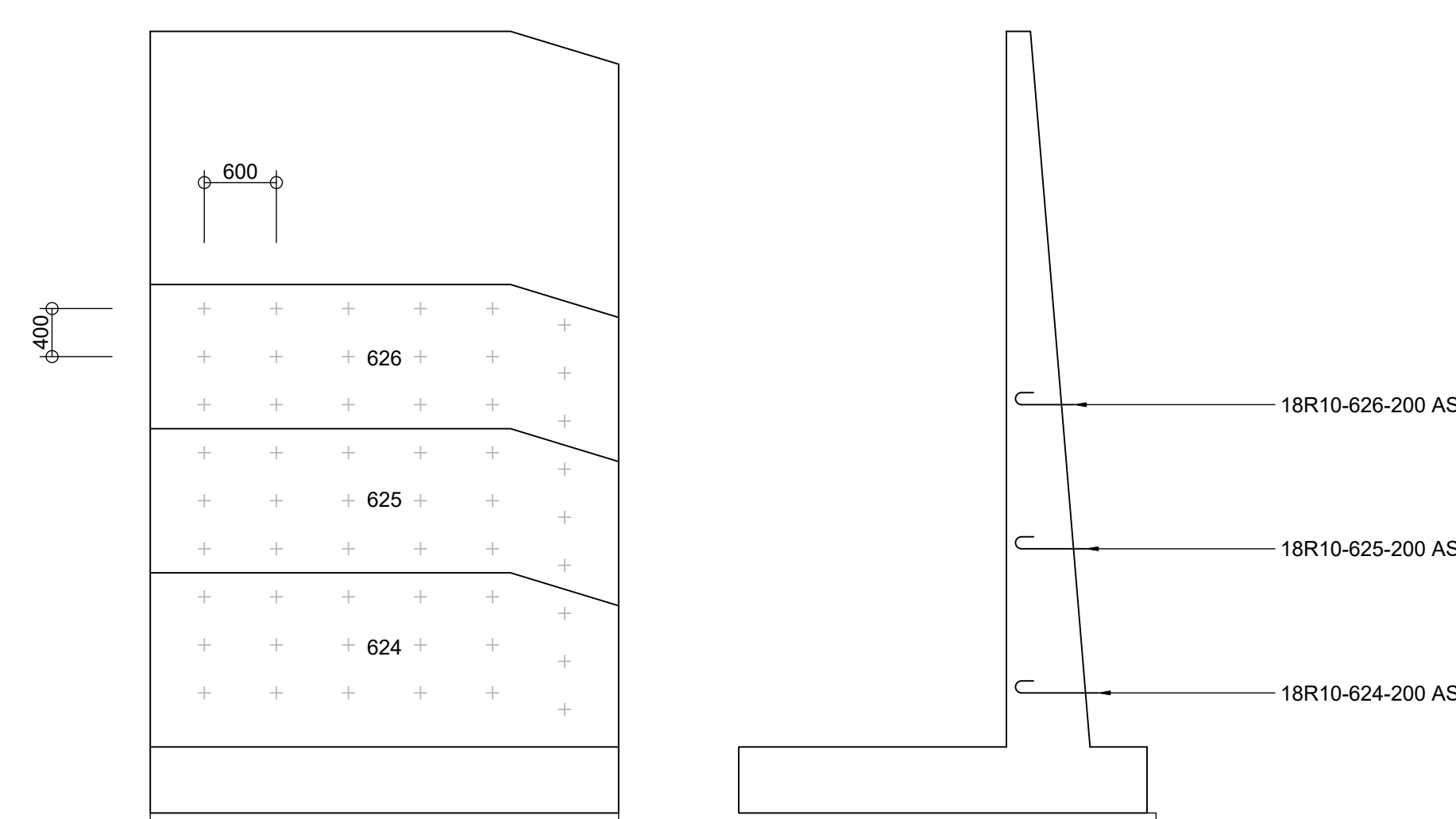
## North East 1



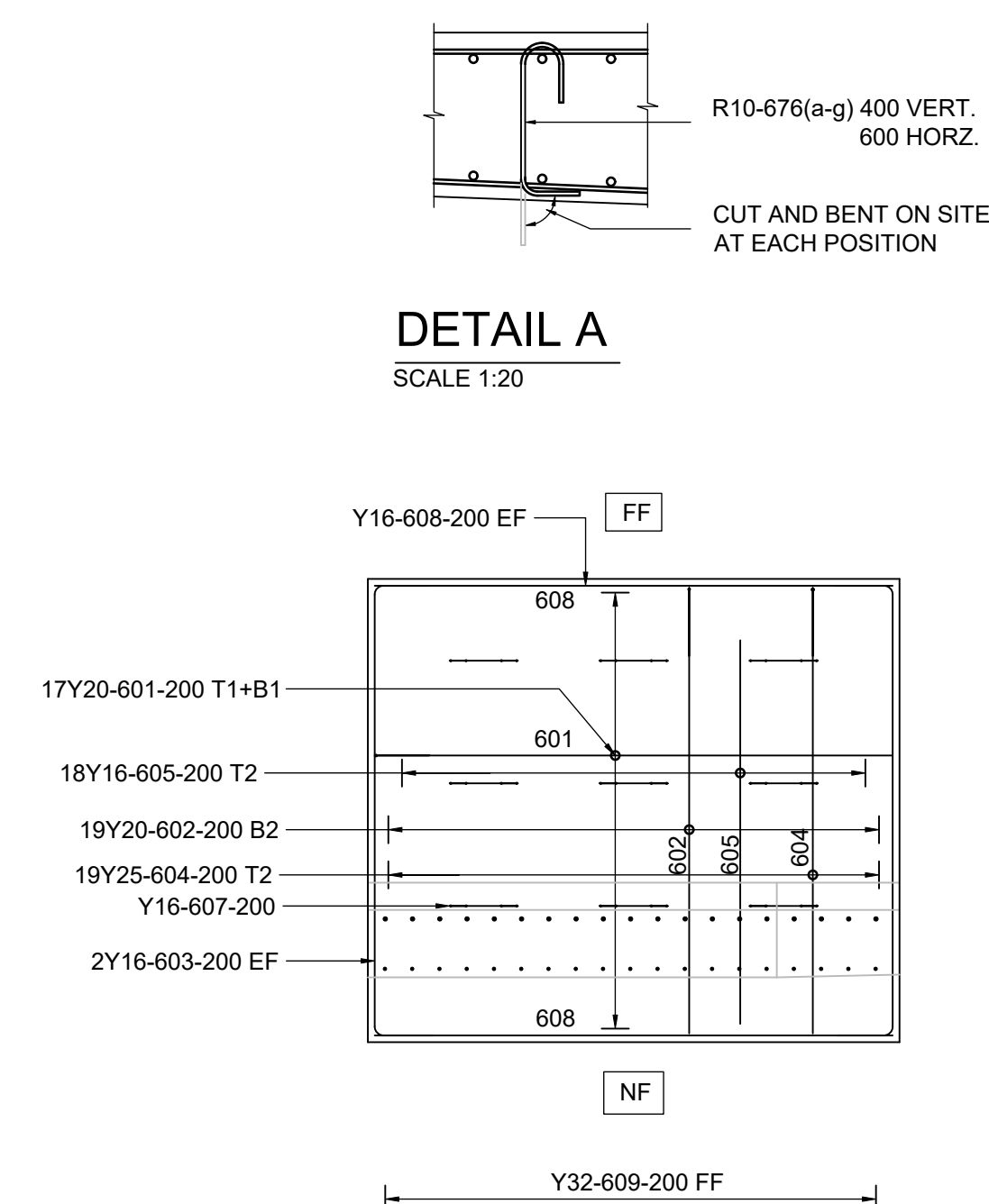
ELEVATION  
SCALE 1:50



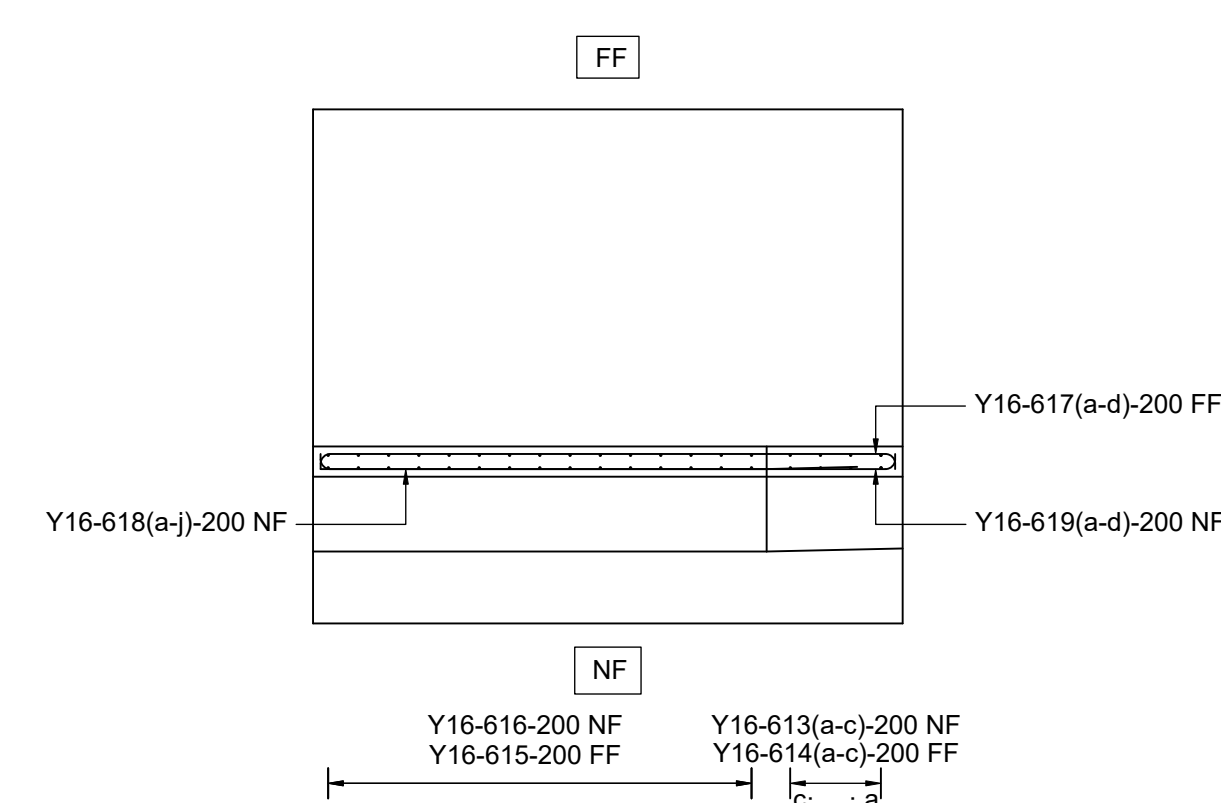
TYPICAL SECTION  
SCALE 1:50



## LINKS PLACING SEQUENCE

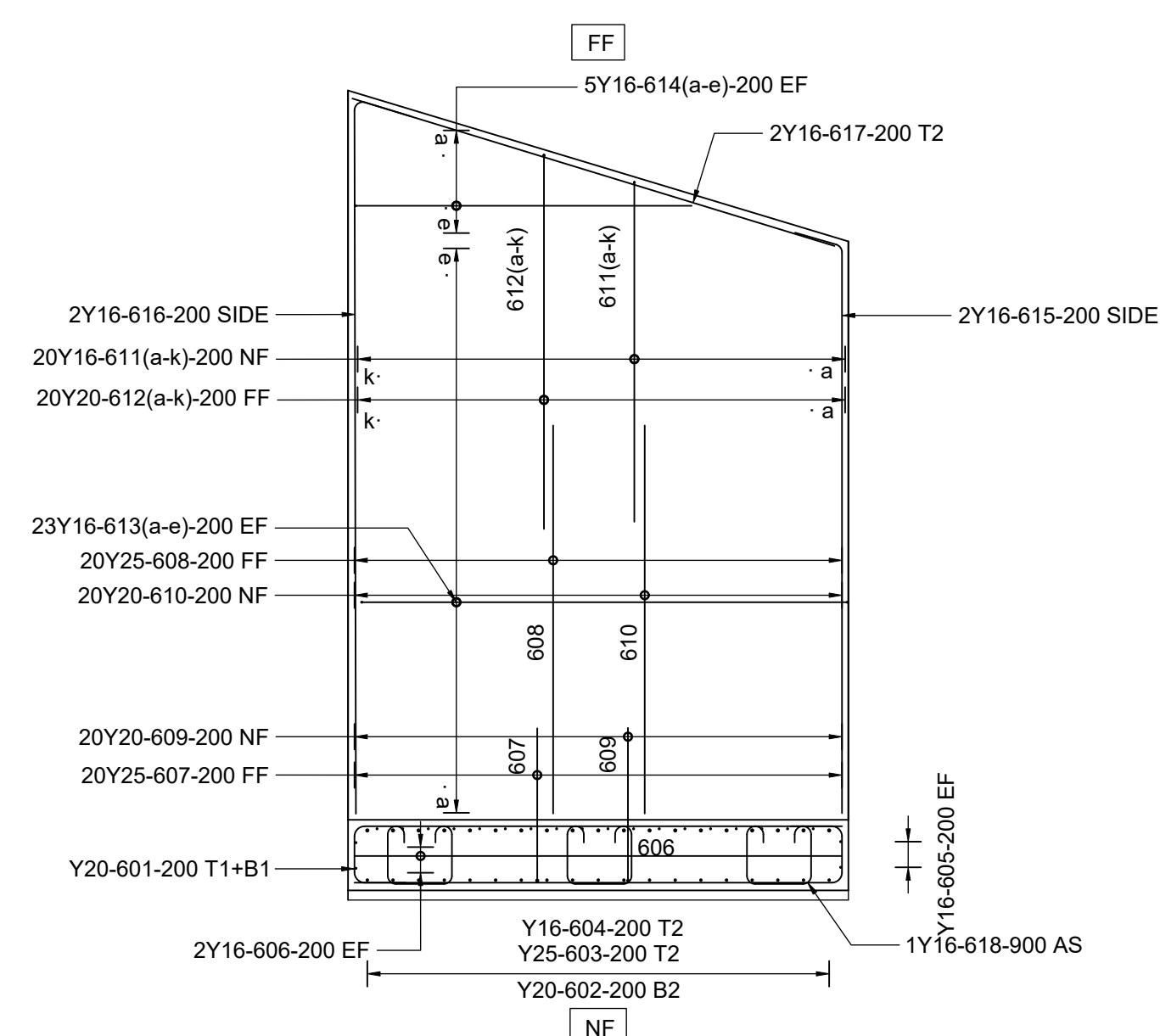


PLAN BASE  
SCALE 1:50

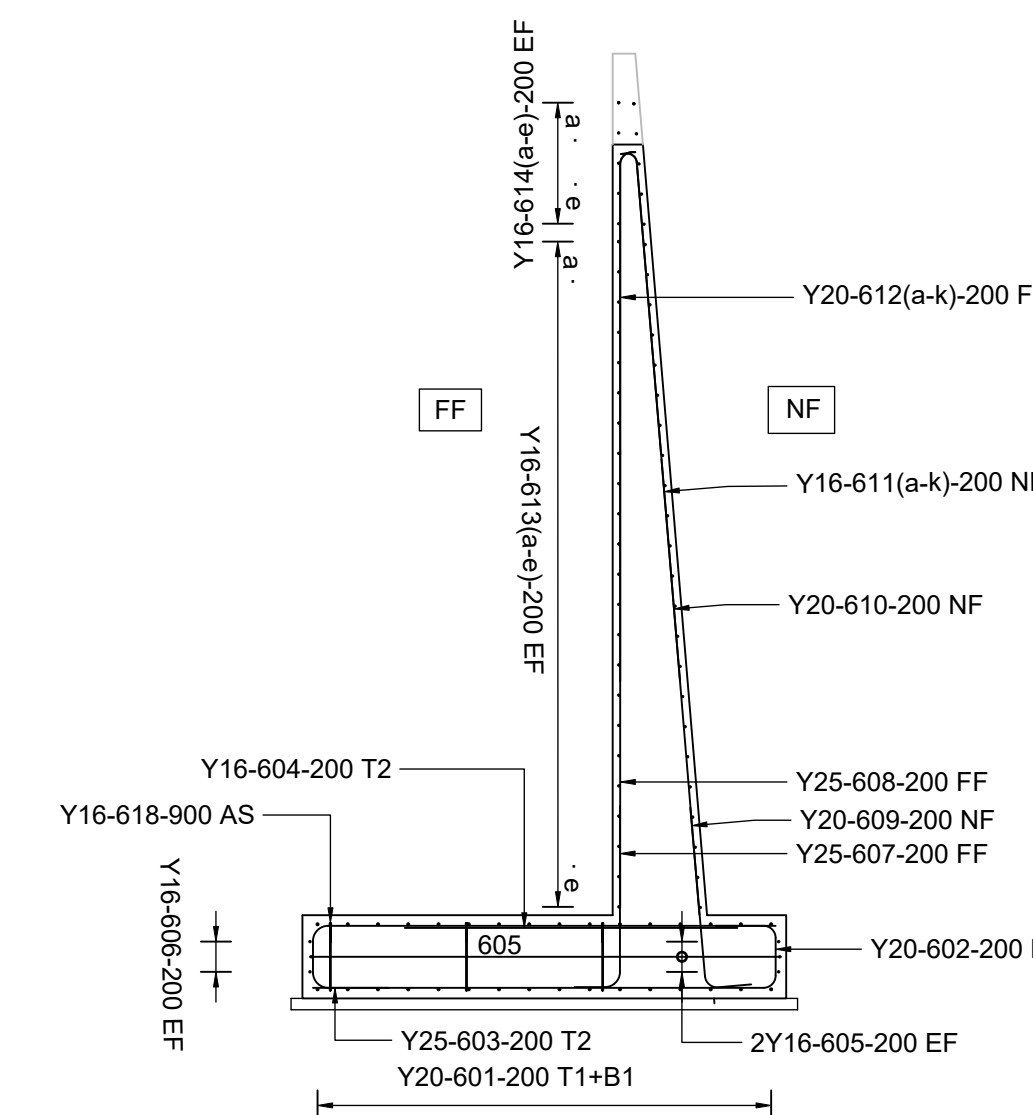


PLAN  
SCALE 1:50

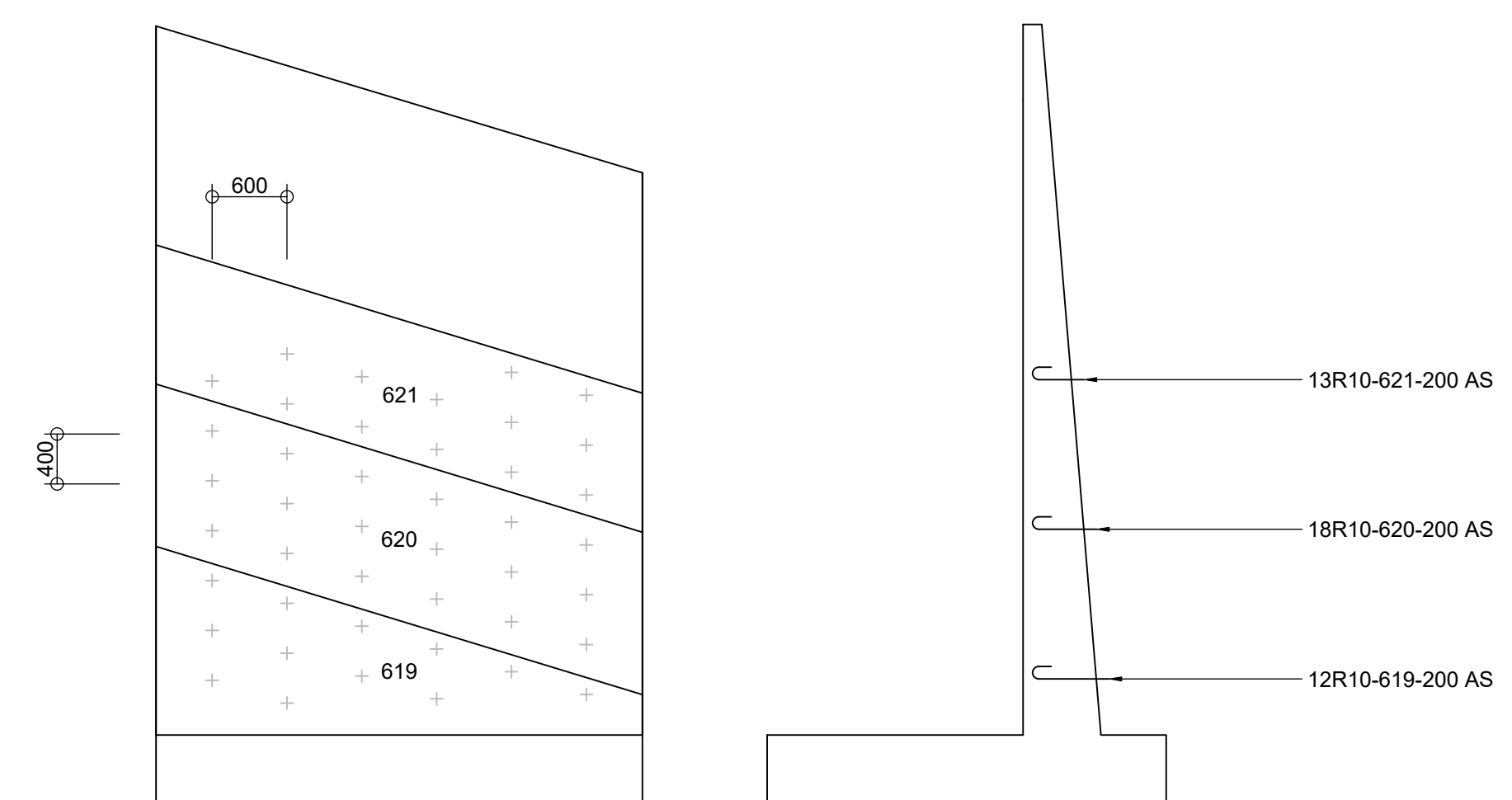
## North East 2



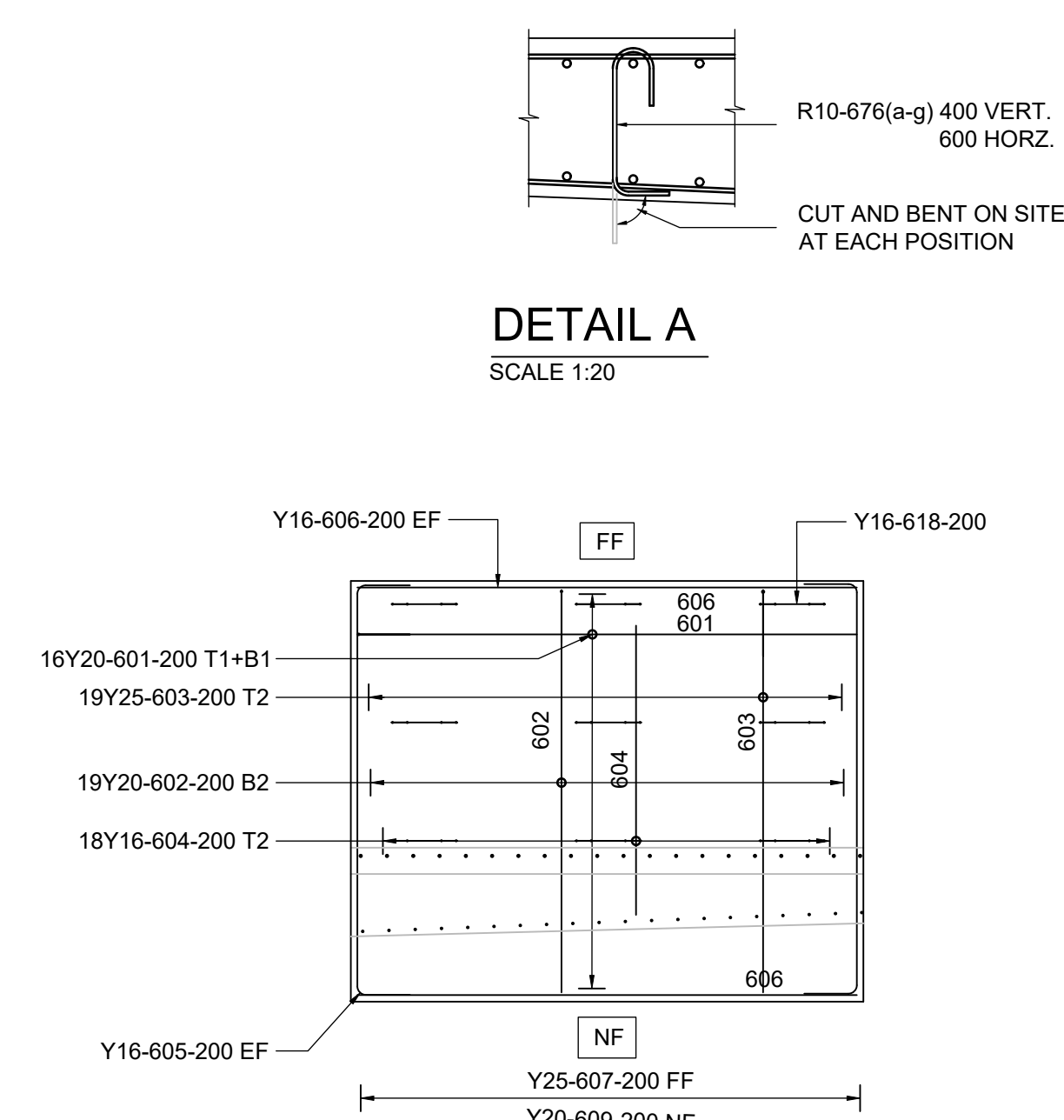
ELEVATION  
SCALE 1:50



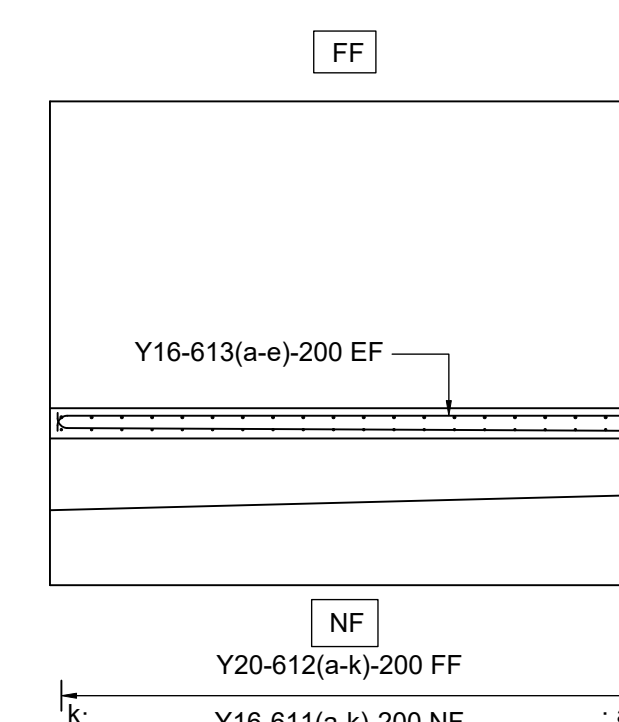
TYPICAL SECTION  
SCALE 1:50



## LINKS PLACING SEQUENCE

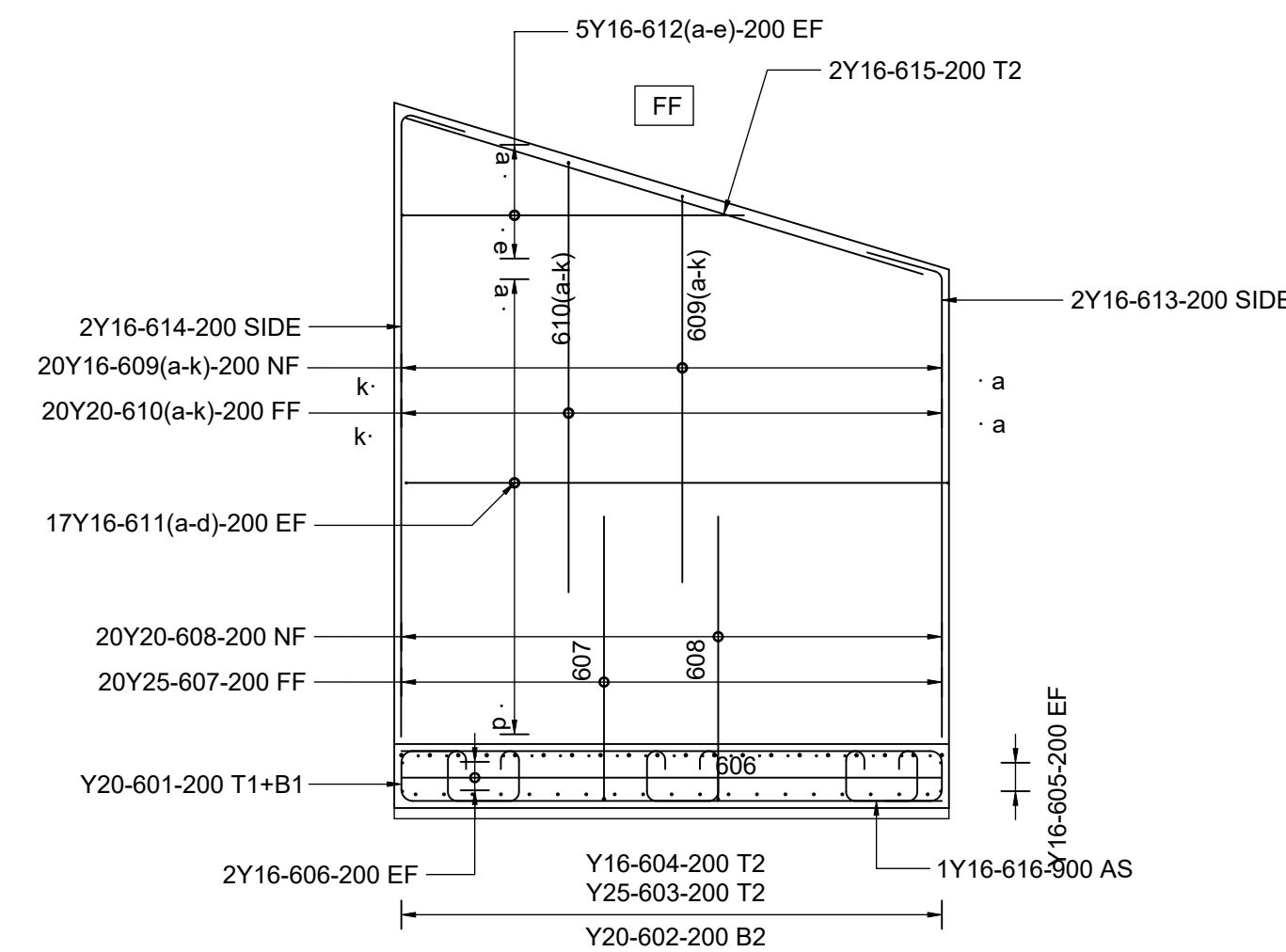


PLAN BASE  
SCALE 1:50

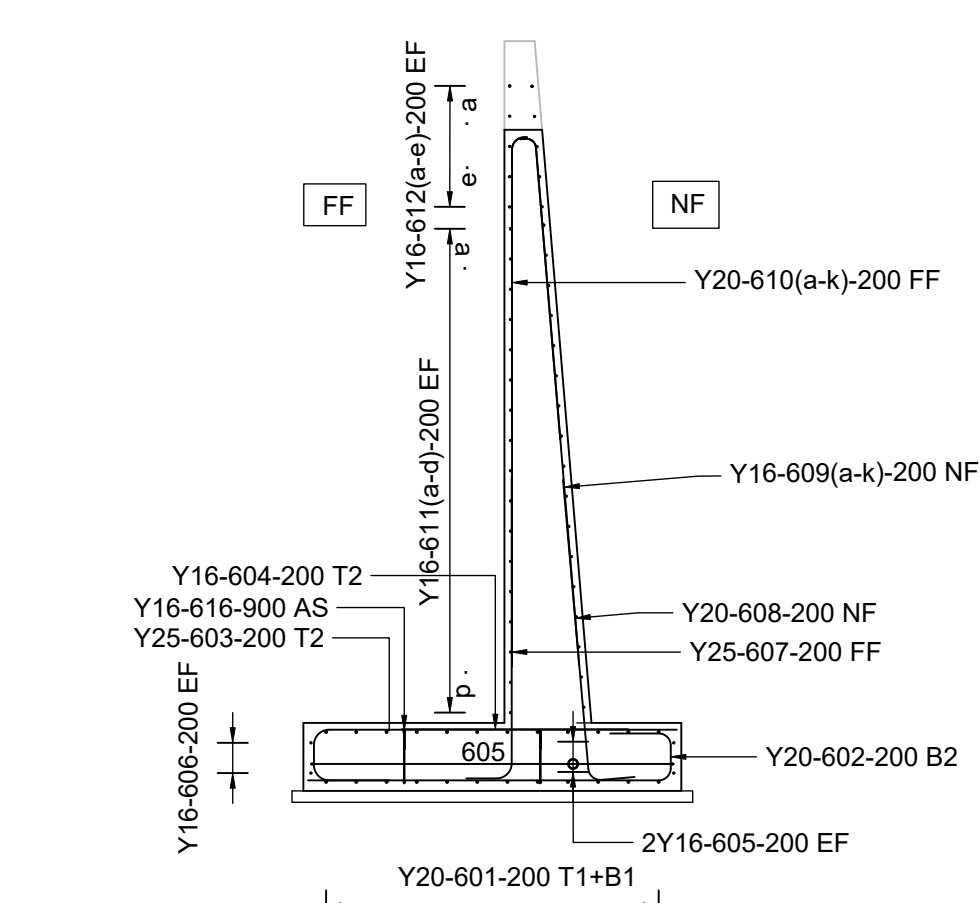


PLAN  
SCALE 1:50

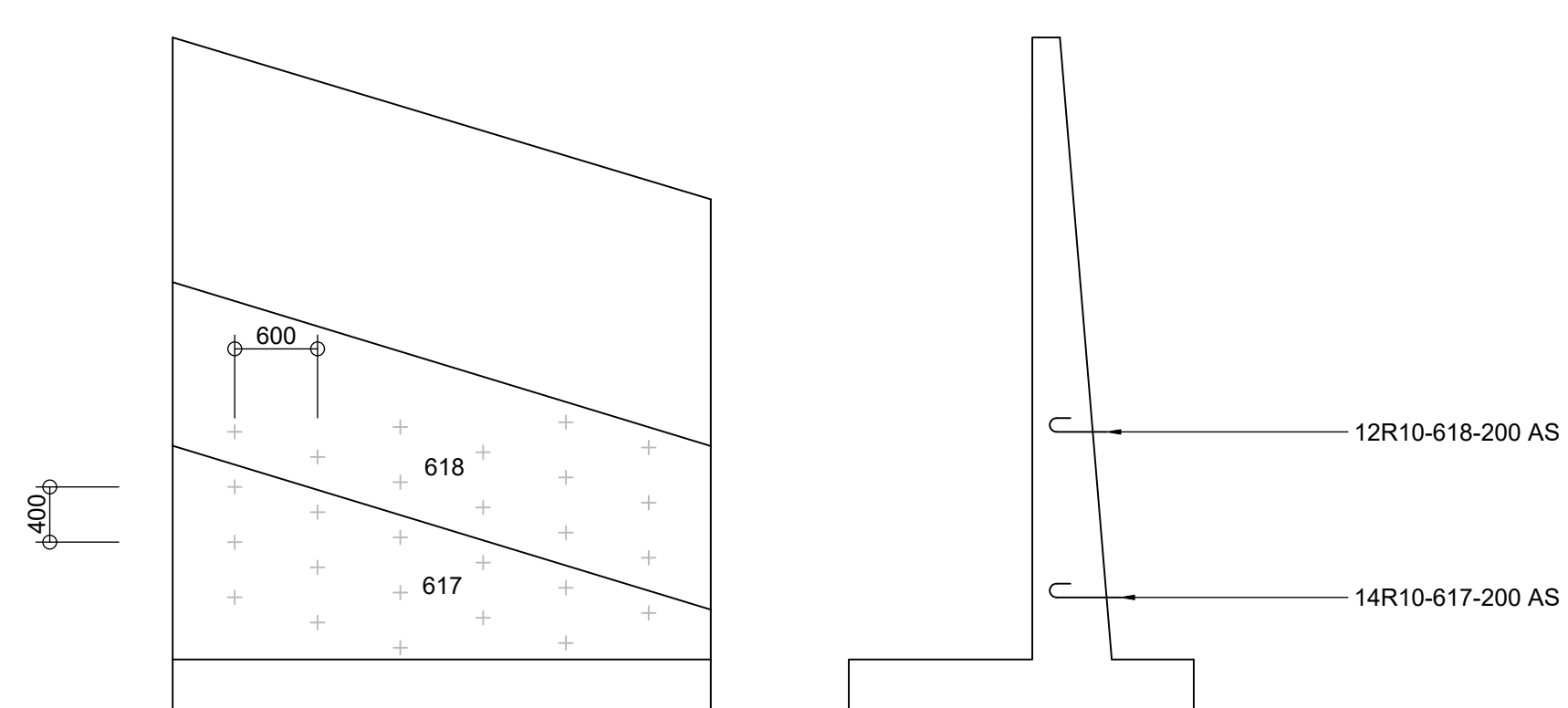
North East 3



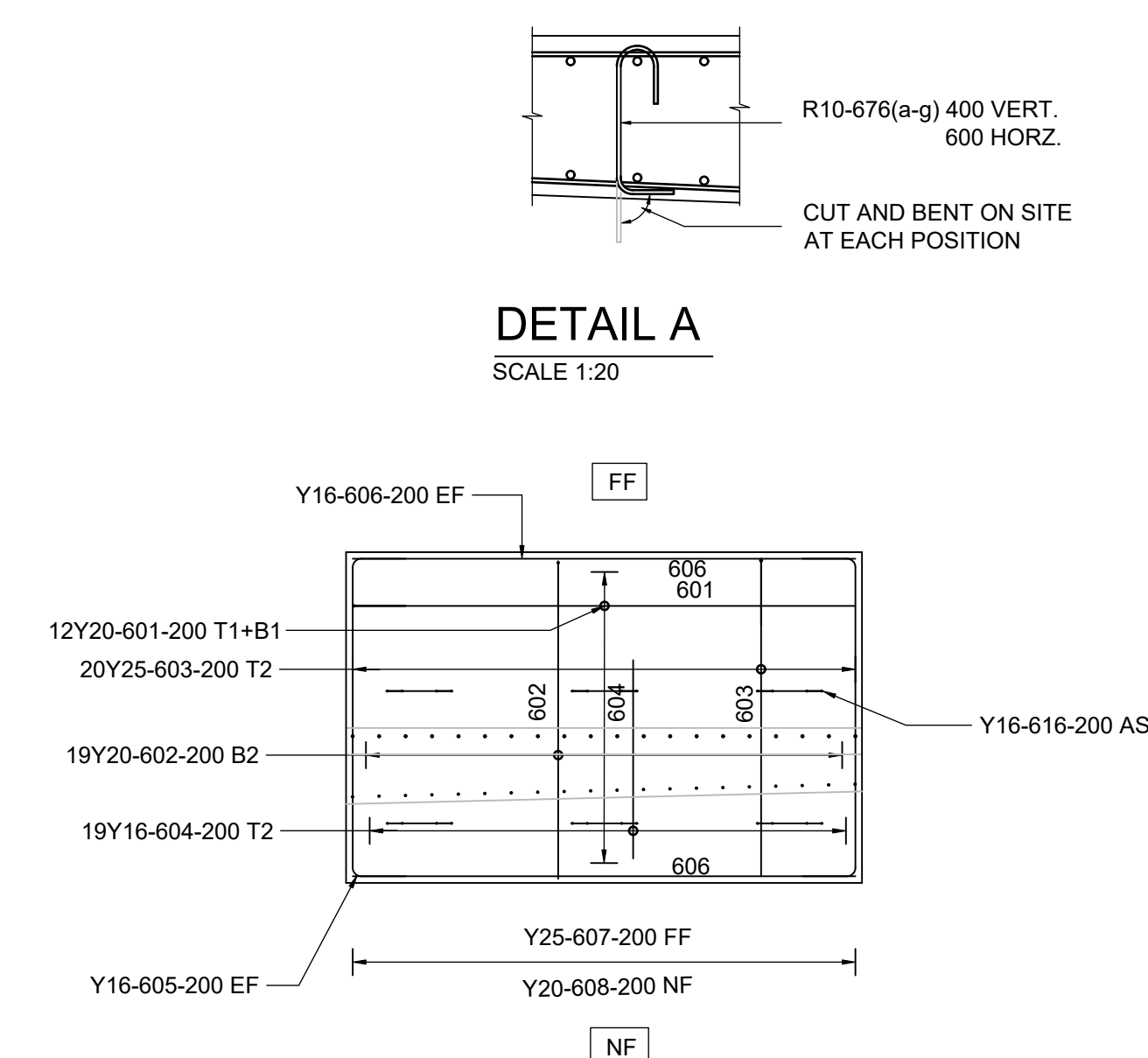
ELEVATION  
SCALE 1:50



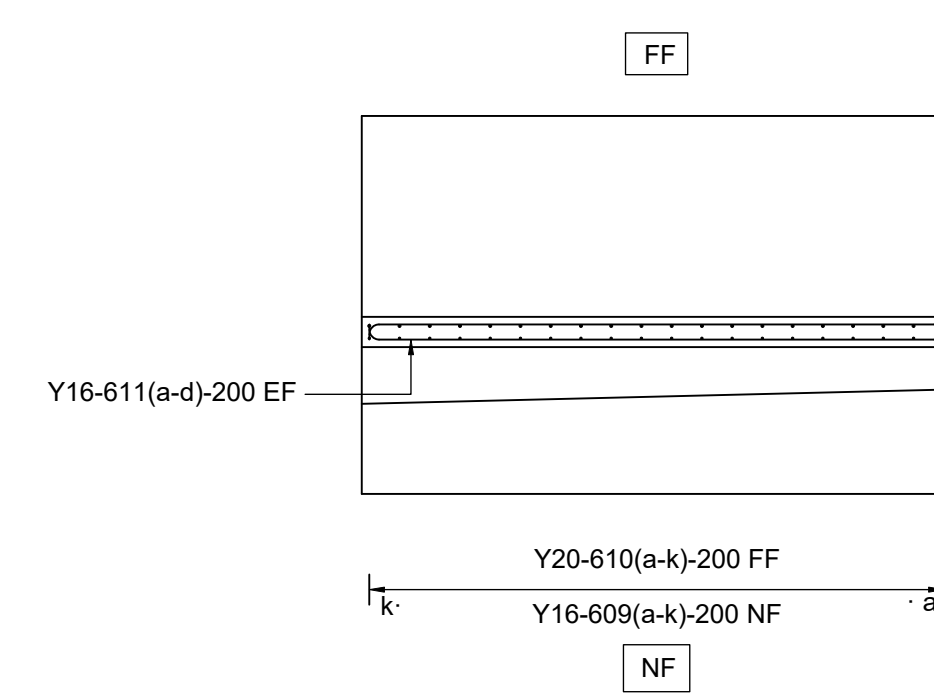
TYPICAL SECTION  
SCALE 1:50



## LINKS PLACING SEQUENCE



PLAN BASE  
SCALE 1:50



PLAN  
SCALE 1:50

## REBAR NOTES

ALL WORK SHALL BE CARRIED OUT IN ACCORDANCE WITH THE RELEVANT CLAUSES OF SECTION C13 AND C20 OF THE STANDARD SPECIFICATIONS, THE PROJECT SPECIFICATION, AND SHALL INCLUDE THE FOLLOWING:

1. THE REINFORCEMENT DETAILS SHOWN ON THIS DRAWING ARE FOR CONVENTIONAL REINFORCING STEEL BARS
2. MINIMUM CONCRETE COVER TO REINFORCEMENT : 50mm
3. LAP LENGTH : 45 DIA.
4. ABBREVIATIONS:
  - NF -NEAR FACE
  - FF -FAR FACE
  - T1 -HIGHEST OF TOP LAYER
  - T2 -SECOND HIGHEST OF THE TOP LAYERS
  - B1 -LOWEST OF THE BOTTOM LAYERS
  - B2 -SECOND LOWEST OF THE BOTTOM LAYERS
  - ABR -ALTERNATIVE BARS REVERSED
  - EF -EACH FACE
  - AS -AS SHOWN

FOR TENDER  
PURPOSES ONLY

[illegible]