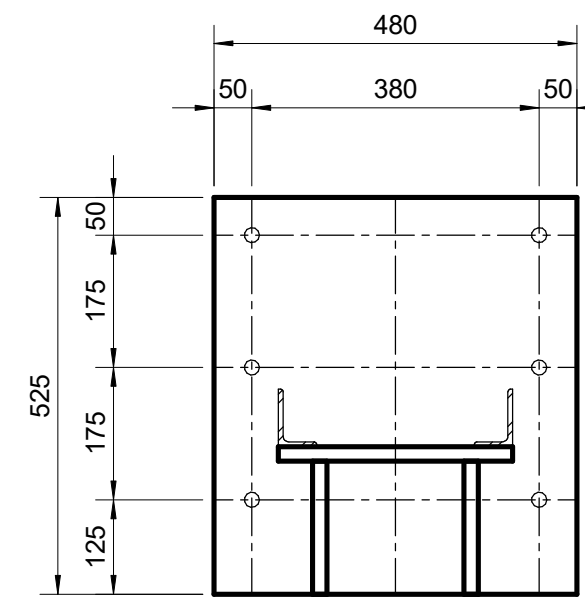
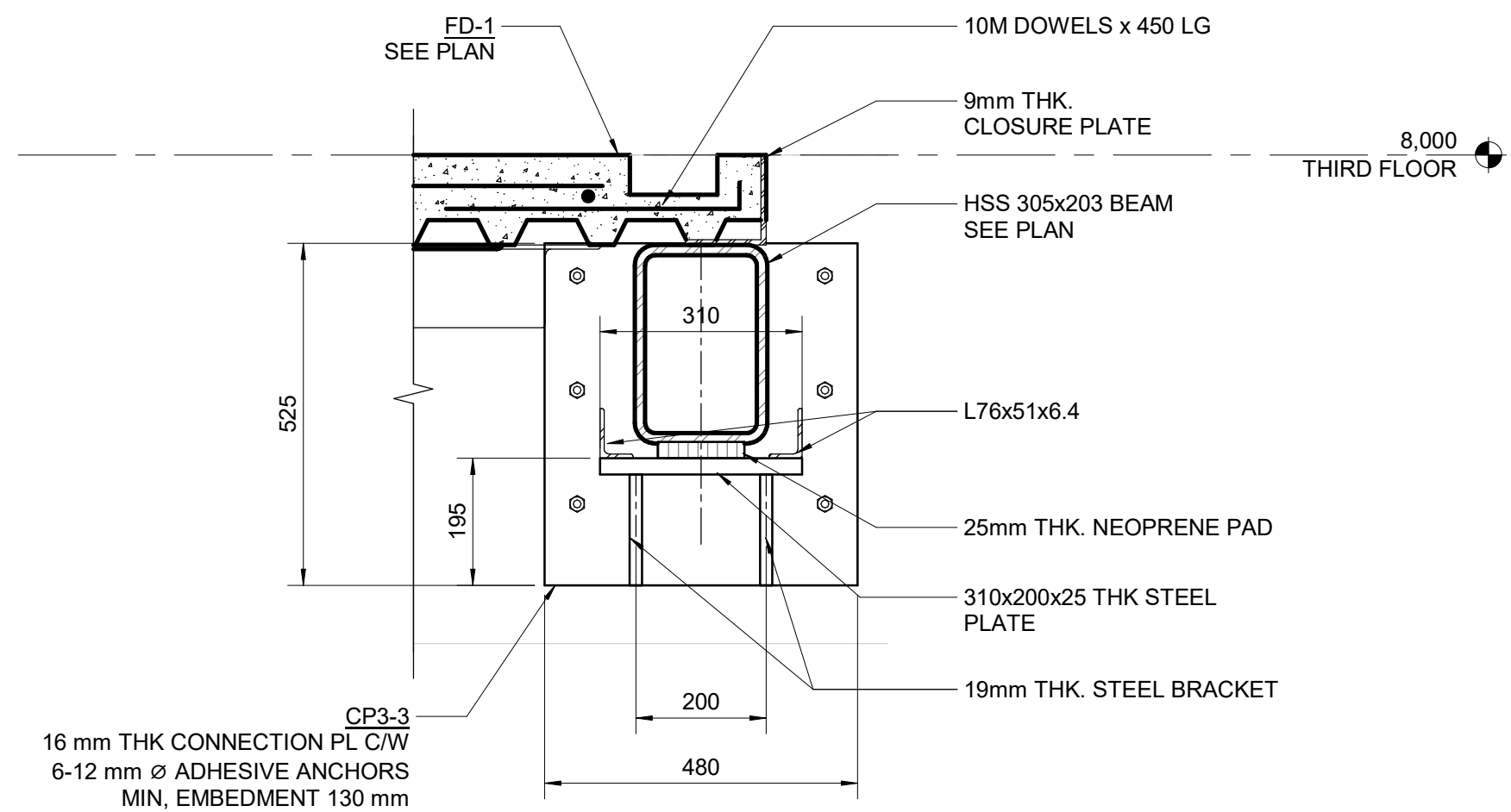


1. APPLY INTUMESCENT PAINT TO ALL CONNECTION PLATES TO PROVIDE REQUIRED FIRE RATING.

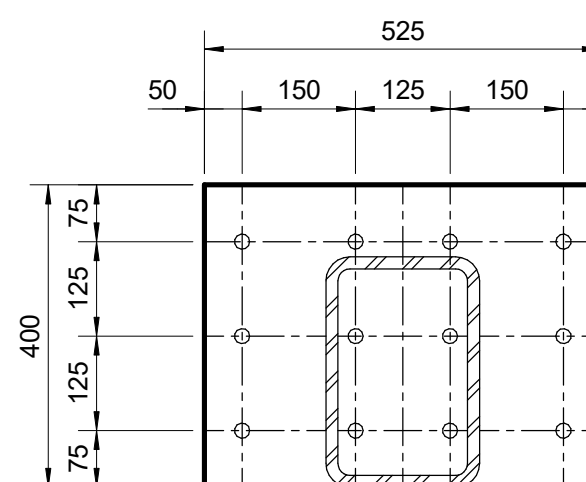
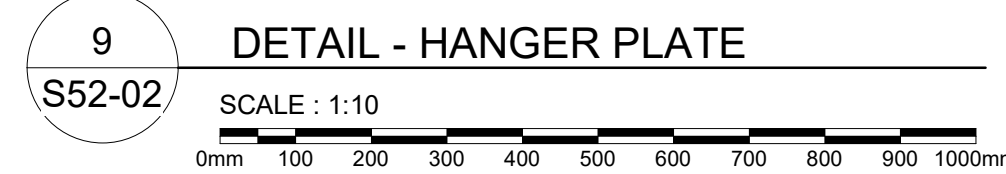


CP3-3 ANCHOR BOLT LAYOUT

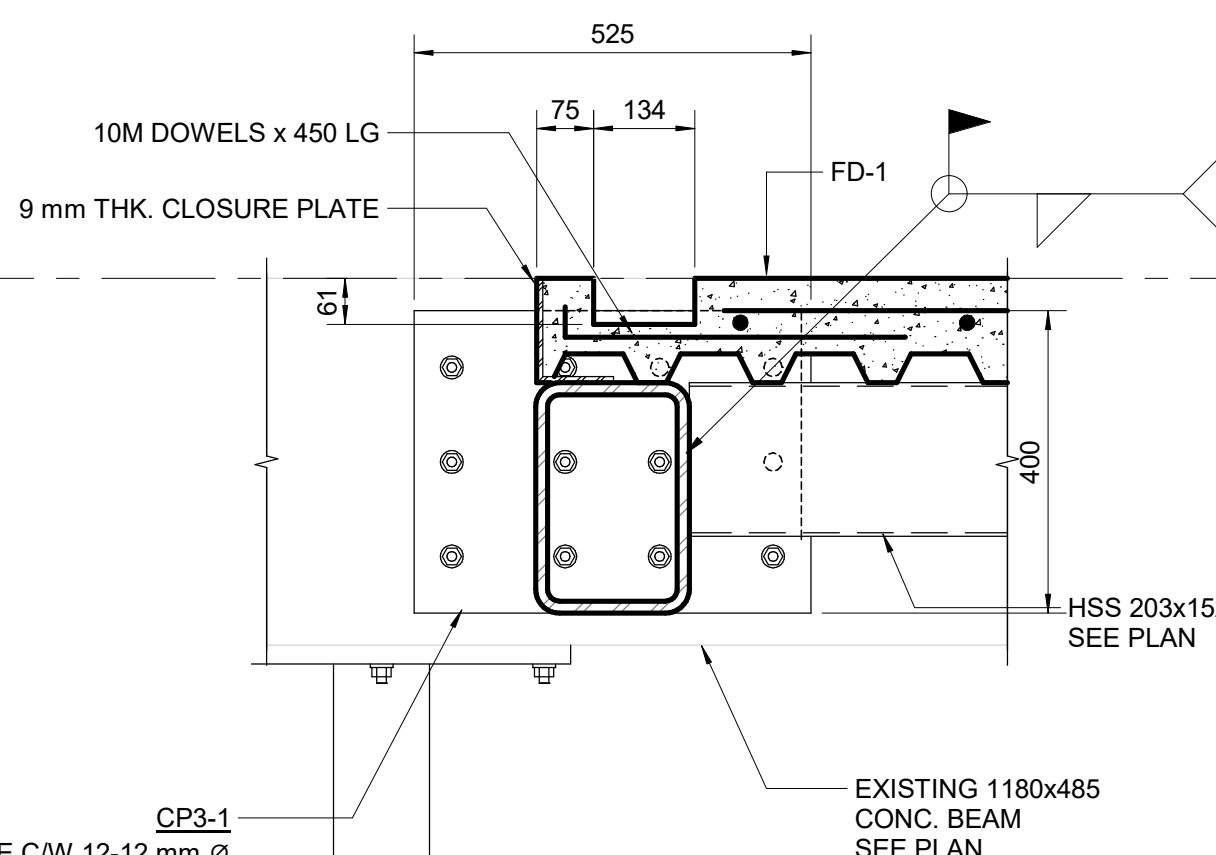


1. DETAILED BRACKET DESIGN IS THE RESPONSIBILITY OF CONNECTION DESIGNER.
2. DESIGN BRACKET FOR SHEAR FORCE SHOWN ON PLAN.
3. DESIGN SHOWN IS INTENDED ONLY AS A CONCEPT.
4. DESIGN NEOPRENE PAD FOR FACTORED LOAD REACTION AND MAXIMUM MOVEMENT SHOWN ON PLAN.

8 DETAIL - CONNECTION PLATE CP3-3



CP3-1 ANCHOR BOLT LAYOUT

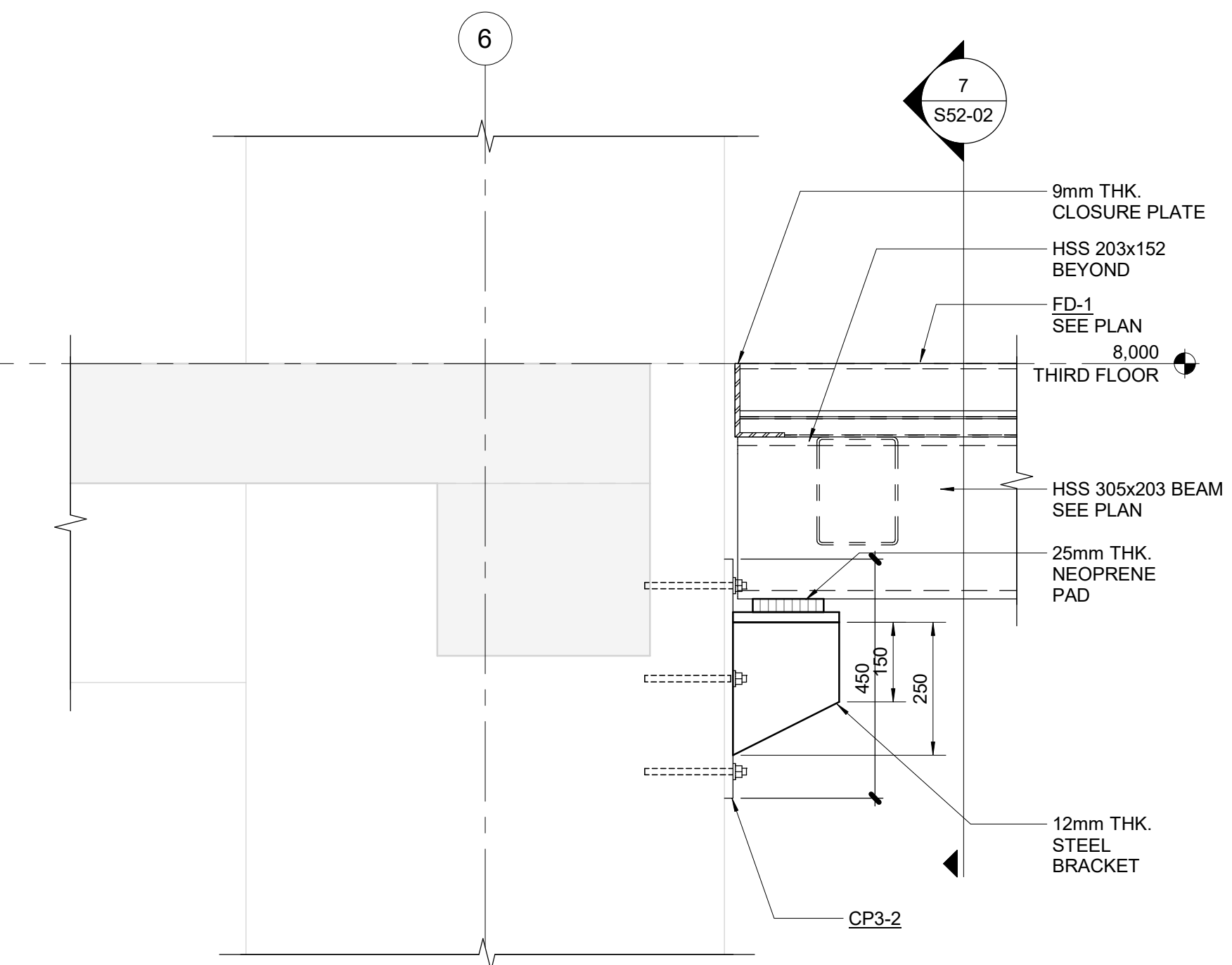


6  
S52-02

DETAIL - CONNECTION PLATE CP3-1

SCALE : 1:10


0mm 100 200 300 400 500 600 700 800 900 1000mm



5  
S52-02

DETAIL

SCALE : 1:10



CP3-2 ANCHOR BOLT LAYOUT

NOTE:

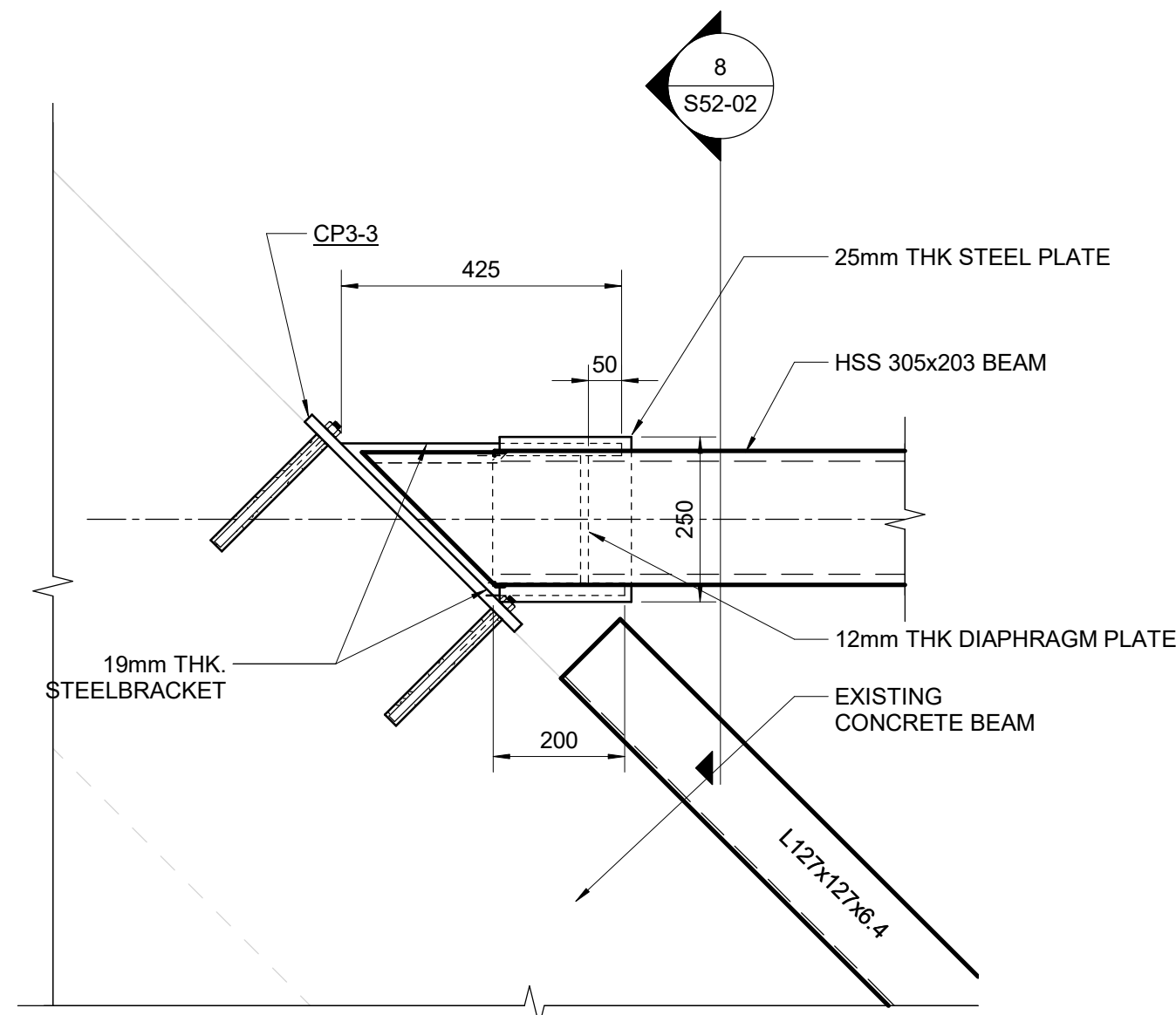
1. DETAILED BRACKET DESIGN IS THE RESPONSIBILITY OF CONNECTION DESIGNER.
2. DESIGN BRACKET FOR SHEAR FORCE SHOWN ON PLAN.
3. DESIGN SHOWN IS INTENDED ONLY AS A CONCEPT.
4. DESIGN NEOPRENE PAD FOR FACTORED LOAD REACTION AND MAXIMUM MOVEMENT SHOWN ON PLAN.

7  
S52-02

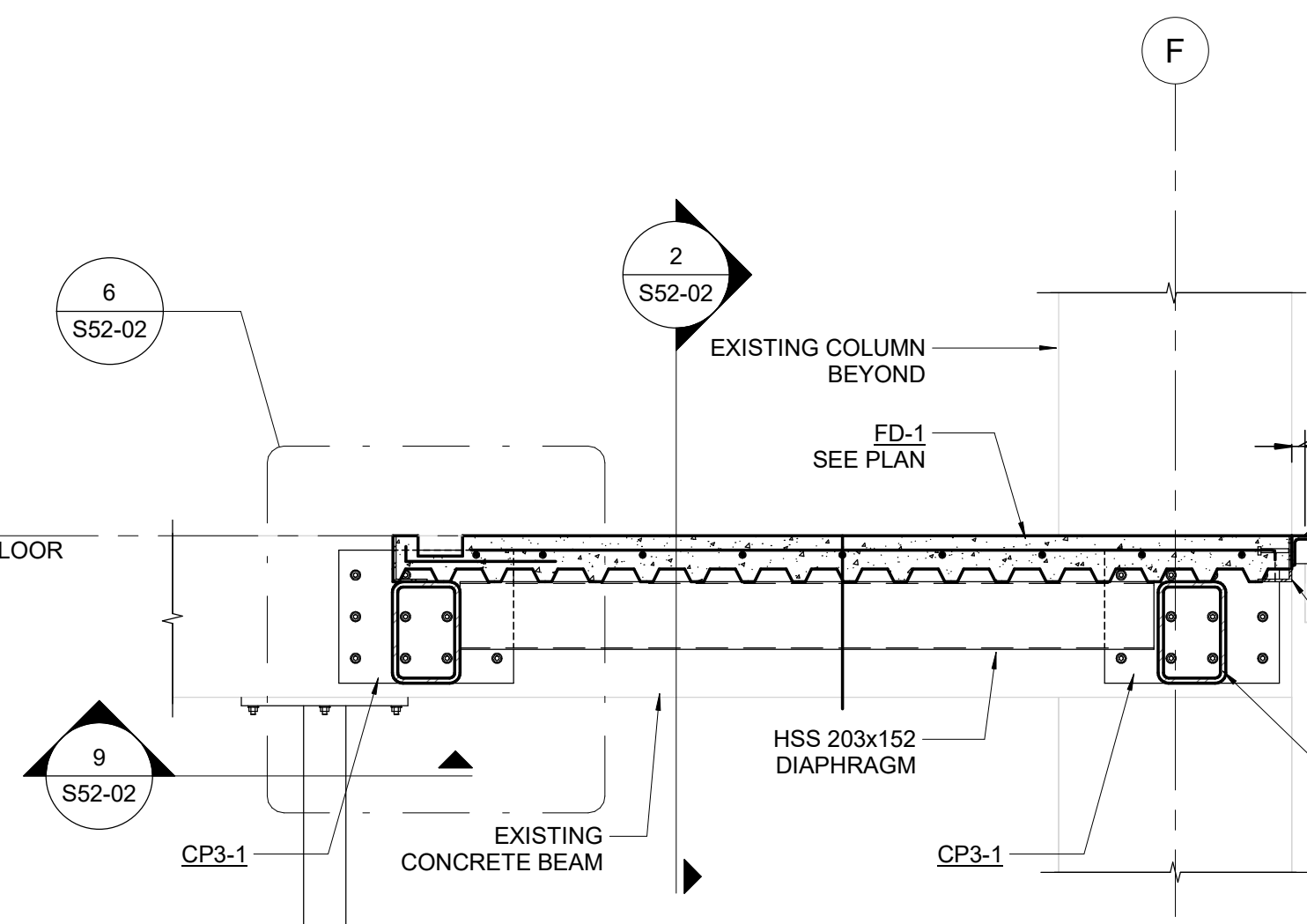
DETAIL - CONNECTION PLATE CP3-2

SCALE : 1:10

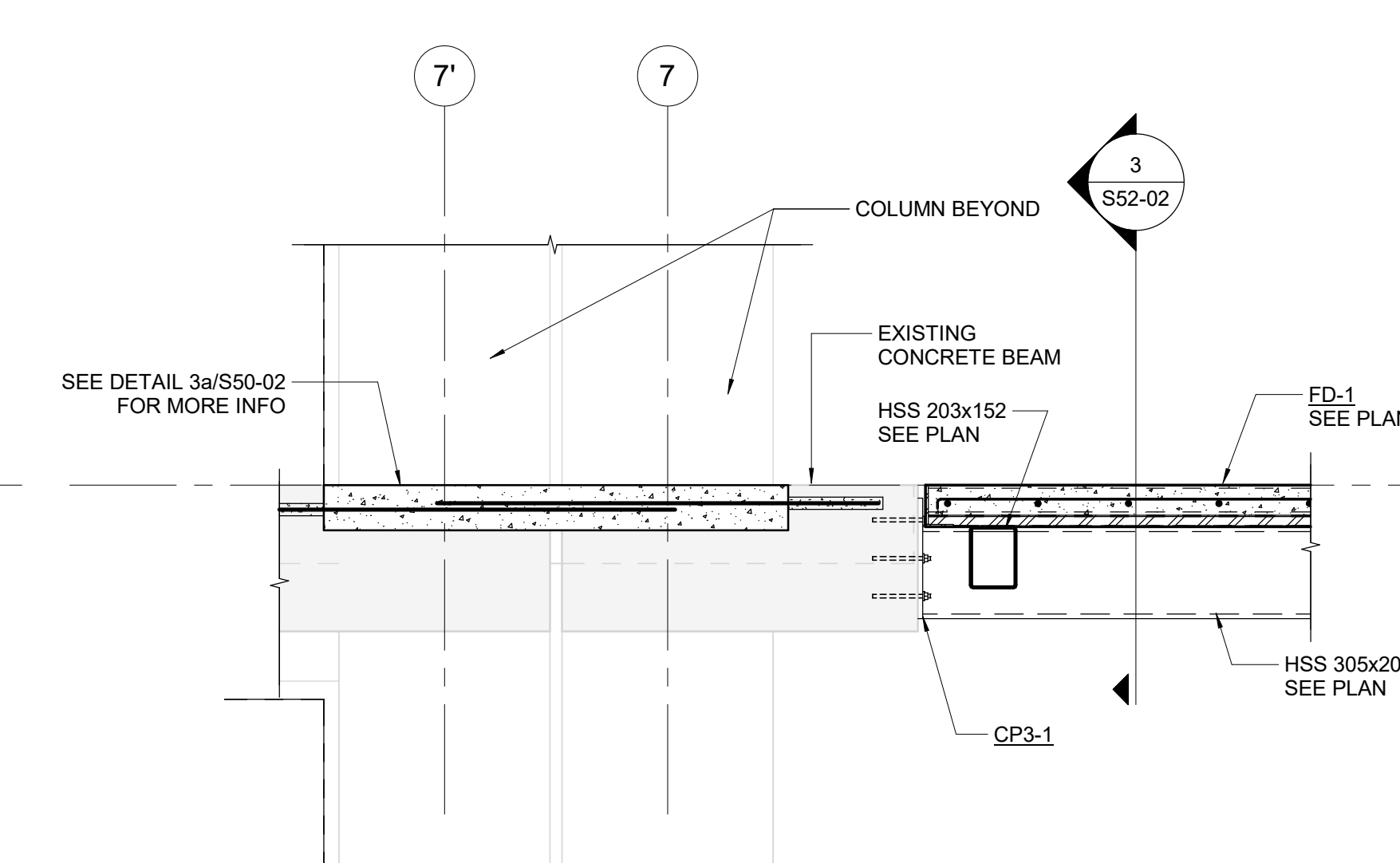
0mm 100 200 300 400 500 600 700 800 900 1000mm



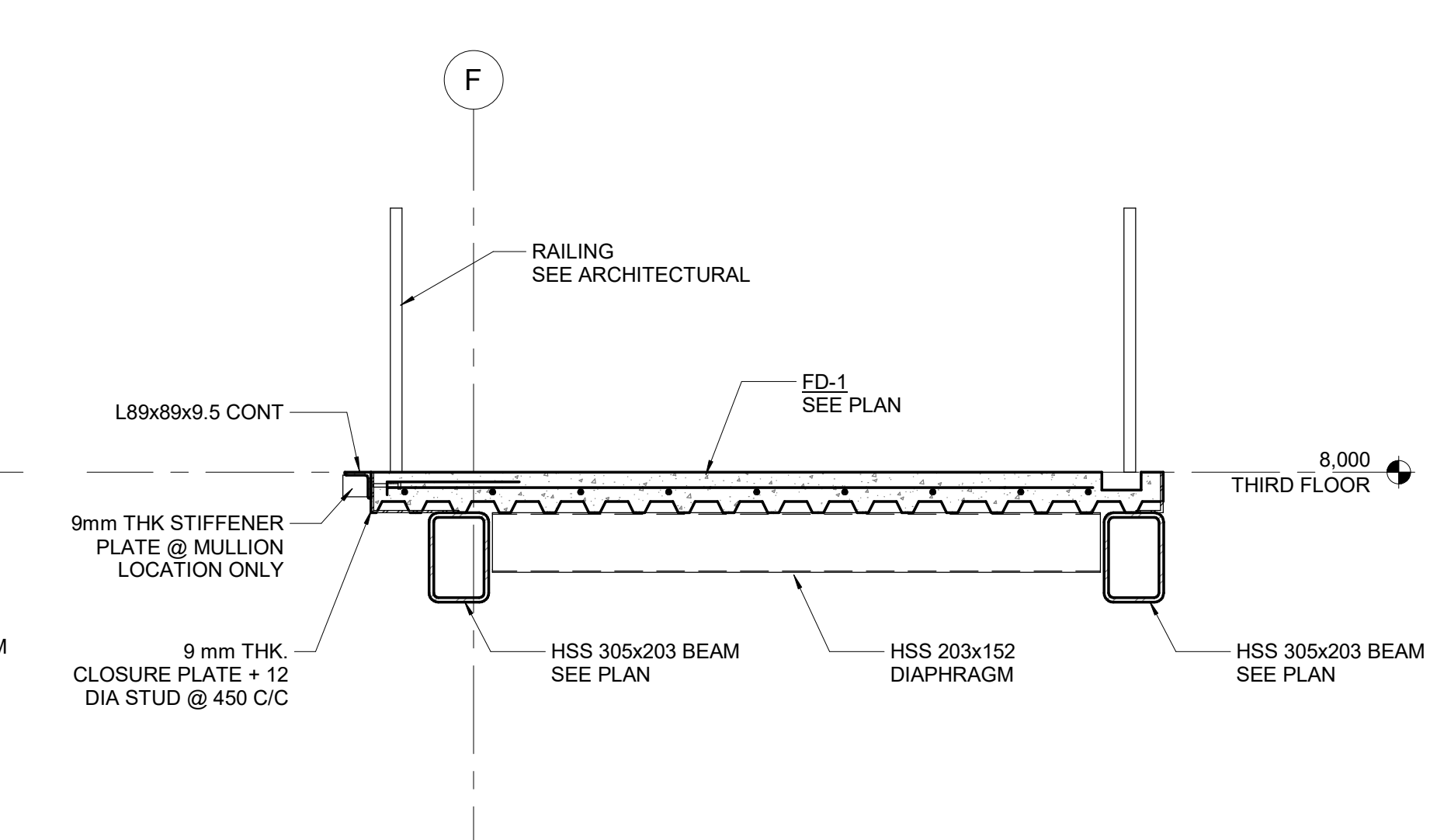
4 PLAN DETAIL - DIAGONAL BRACKET 3RD FLOOR  
S52-02 SCALE : 1:20



3 SECTION  
S52-02  
SCALE : 1:20  
0mm 500mm 1000mm 1500mm 2000mm



2 SECTION  
S52-02  
SCALE : 1:20  
0mm 500mm 1000mm 1500mm 2000mm



1  
S52-02

SECTION

SCALE : 1:20

0mm 500mm 1000mm 1500mm 2000mm