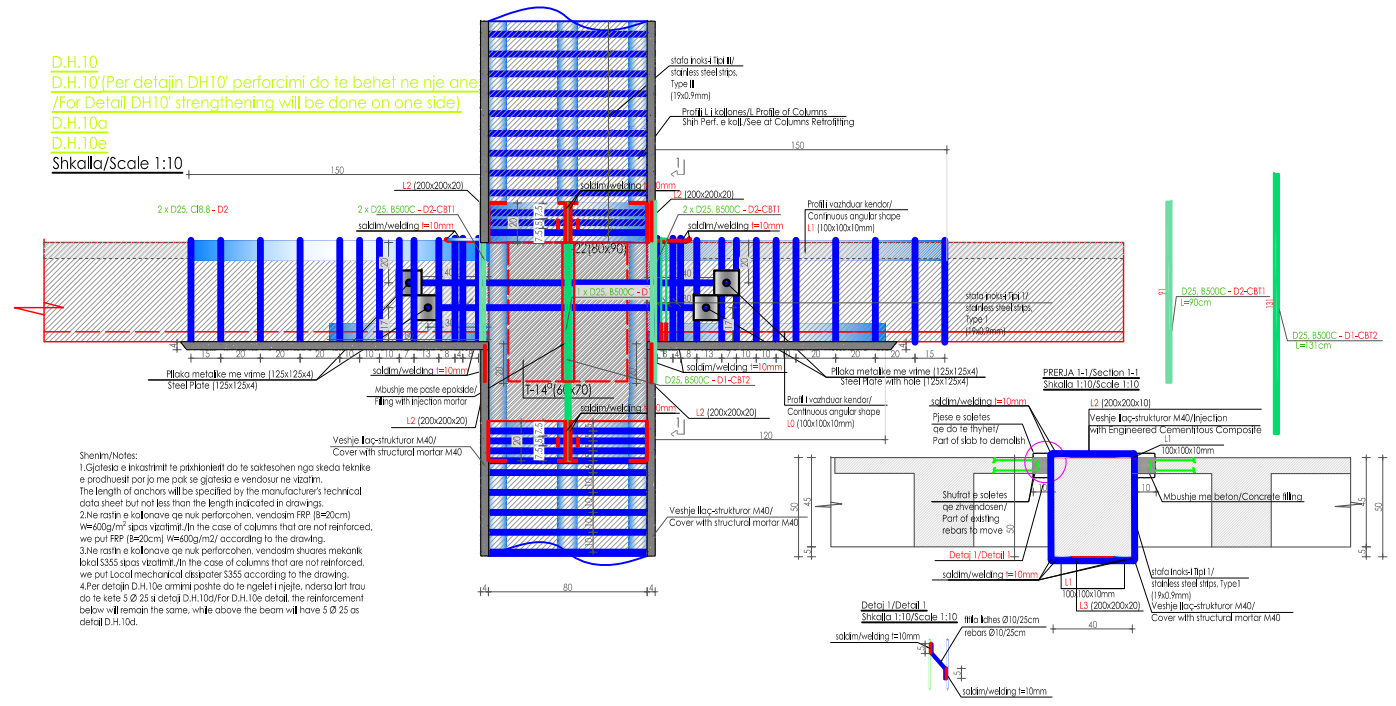


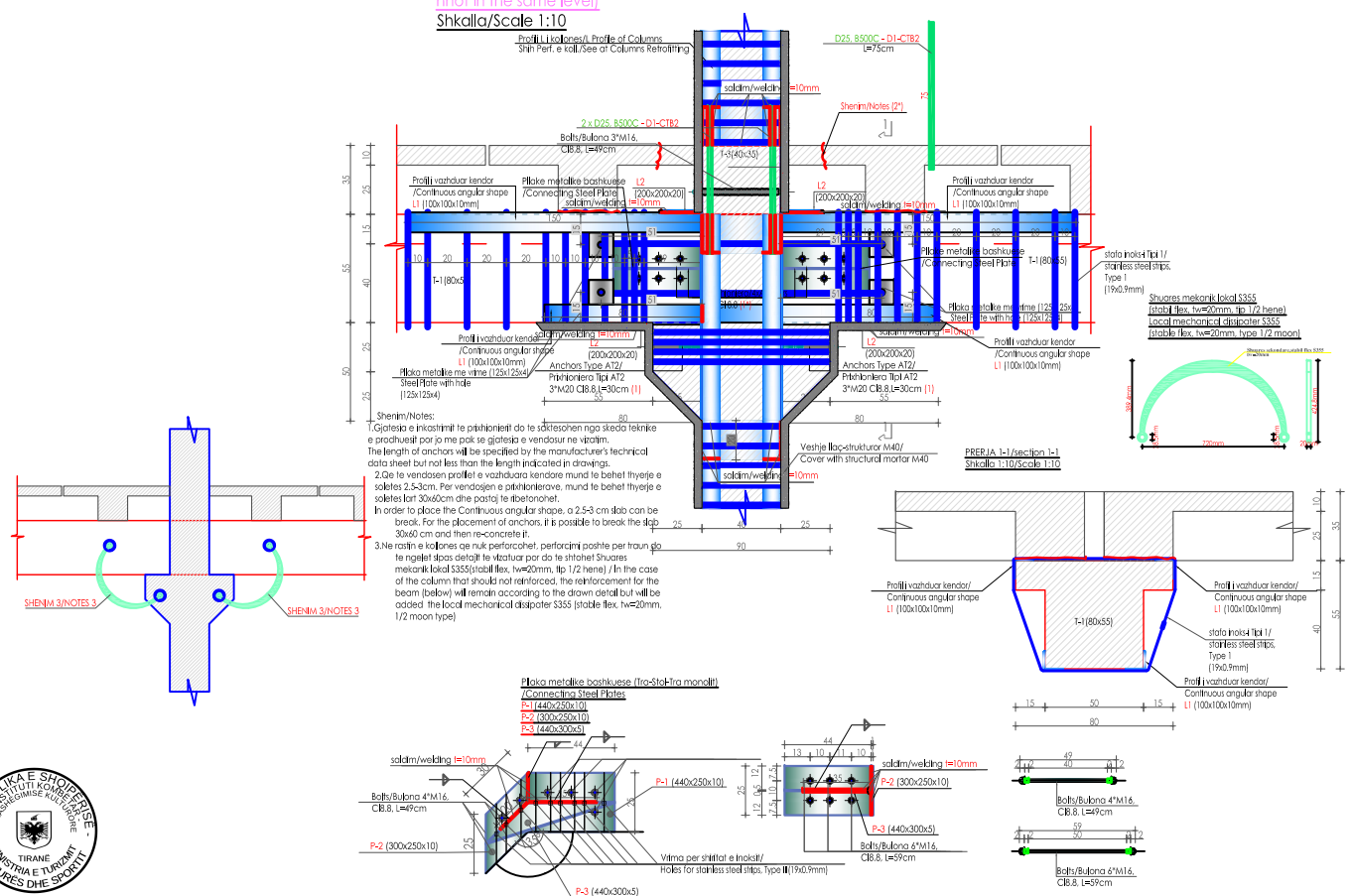
DETAJET DH10; DH8a; DH22A DHE KOLLONA Kp-19

D.H.10
D.H.10/Per detajin DH10' perforcimi do te behet ne nje ane
/For Detail DH10' strengthening will be done on one side)
D.H.10a
D.H.10e
Shkalla/Scale 1:10

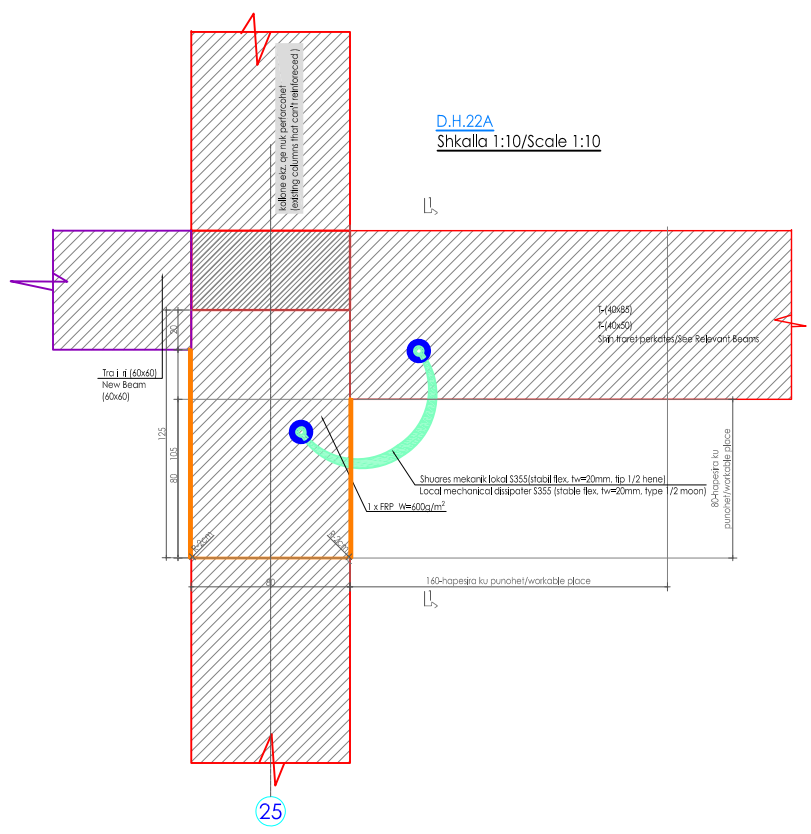


Shënim/Notes:
1.Gjatësia e inkastimit te përbërësve do te shpreheshen nga skeda teknike e prodhuesit por jo me pak se gjatësia e vendosur ne vizatim.
The length of anchors will be specified by the manufacturer's technical data sheet but not less than the length indicated in drawings.
2.Ne rasti qe kolonat qe nuk perforcohen, vendosim FRP (B=60cm) W=600mm apo vijatimi. In the case of columns that are not reinforced, we put FRP (B=60cm) W=600mm according to the drawing.
3.Ne rasti qe kolonat qe nuk perforcohen, vendosim shuazës mekanik lokal S355 (stabil flex, hw=20mm, tip 1/2 here). In the case of columns that are not reinforced, we put local mechanical dissipater S355 according to the drawing.
4.Per detajin D.H.10e armimi poshte do te ngjallet injejtje, ndersa lart t'iu do te ketë 5 Ø 25 a detaji D.H.10a/For D.H.10e detail, the reinforcement below will remain the same, while above the beam will have 5 Ø 25 as detail D.H.10a.

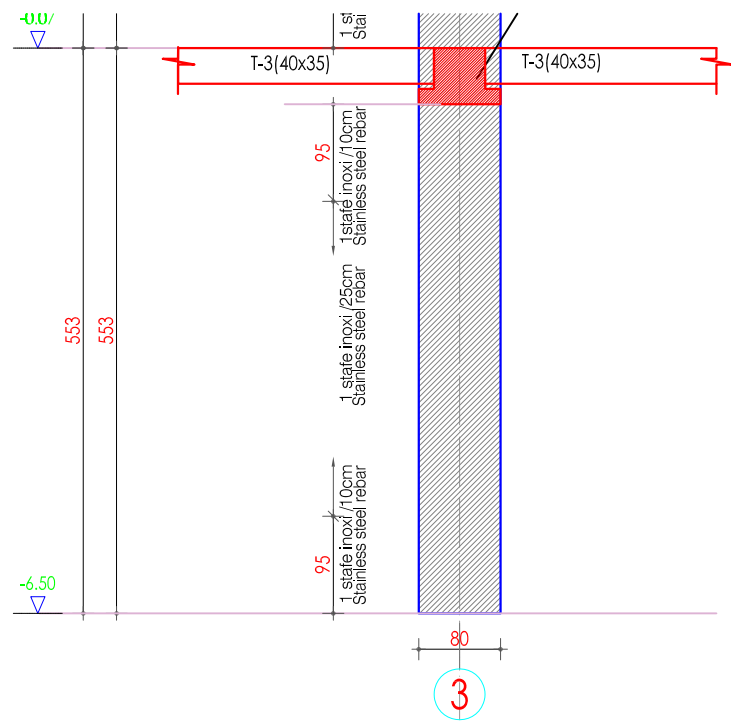
D.H.8
D.H.8/Per detajin DH8' perforcimi do te behet ne nje ane
/For Detail DH8' strengthening will be done on one side)
D.H.8a (Per detajin 8a trarret nuk jane ne nje kuote/For Detail 8a, beams are not in the same level)
Shkalla/Scale 1:10



Shënim/Notes:
1.Gjatësia e inkastimit te përbërësve do te shpreheshen nga skeda teknike e prodhuesit por jo me pak se gjatësia e vendosur ne vizatim.
The length of anchors will be specified by the manufacturer's technical data sheet but not less than the length indicated in drawings.
2.Qe te vendosen profilat e vazduata vendose mund te behet thyetje e saktësi 2-5cm. Per vendosjen e përbërësve, mund te behet thyetje e saktësi lart 30x60cm dhe poshte te abetronohet.
In order to place the Continuous angular shape, a 2-5 cm slab can be break. For the placement of anchors, it is possible to break the slab 30x60 cm and then re-concrete it.
3.Ne rasti qe kolonat qe nuk perforcohen, perforcimi poshte per trum qe te ngjallet sipas detajit te shtruar por do te shpreheshen nga skeda teknike e prodhuesit por jo me pak se gjatësia e vendosur ne vizatim.
In the case of the column that should not reinforced, the reinforcement for the beam (below) will remain according to the down detail but will be added the local mechanical dissipater S355 (stable flex, hw=20mm, 1/2 moon type).



D.H.22A
Shkalla 1:10/Scale 1:10



AKSI H,K,L(Perforcim CAM+FRP) Tipi 4
Shkalla 1:50
Kollona Kp-19 [K-7^a;7(80x40)]
Axis H,K,L(Strengthening with CAM+FRP) Type 4
Scale 1:50
Column Kp-19 [K-7^a;7(80x40)]

