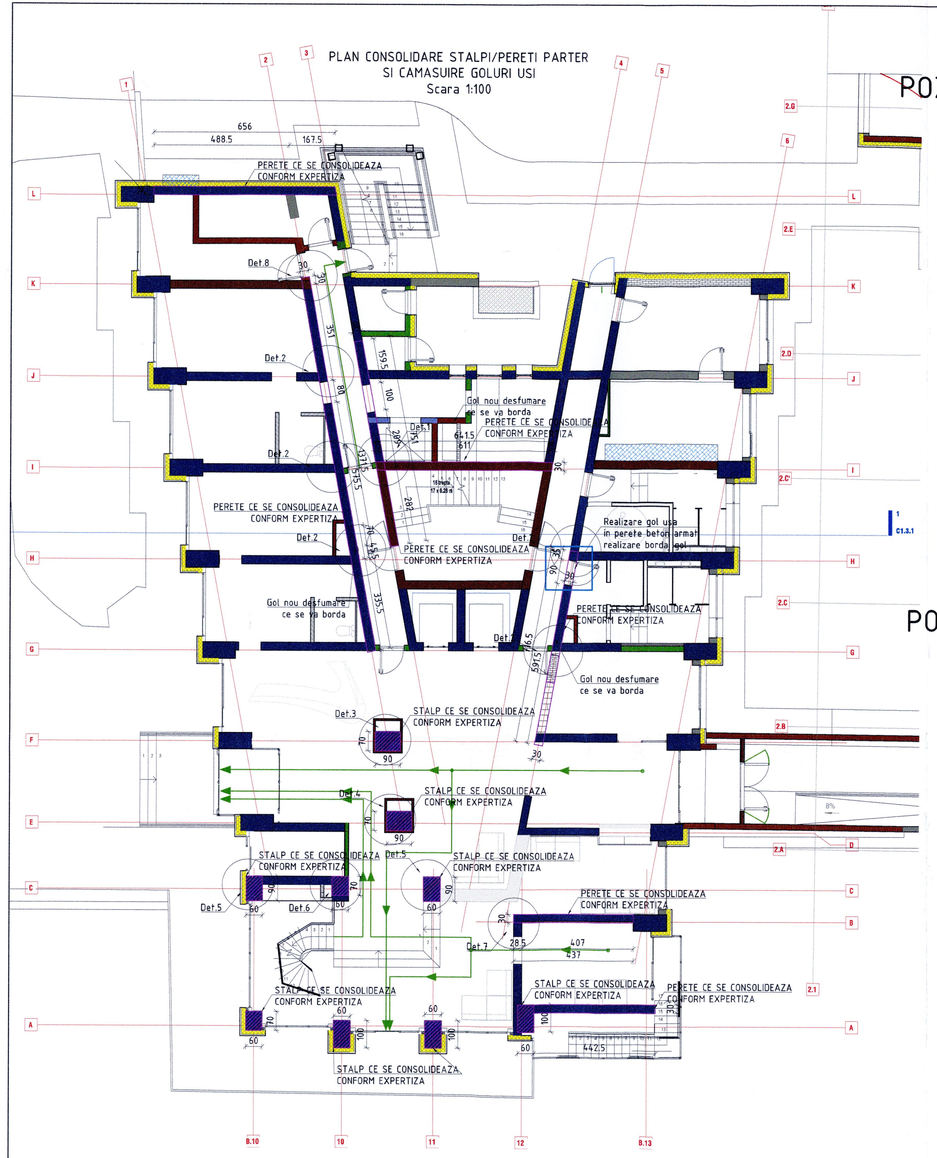
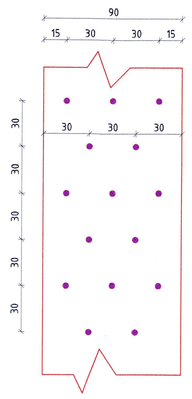
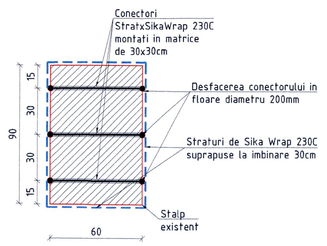


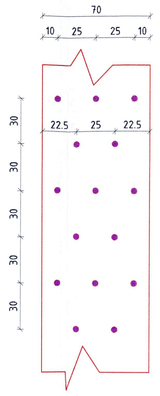
DETALIU POZITIONARE CONECTORI SC.1:20



DETALIU CAMASUIRE PERETE STALP 60x90-2buc SC.1:20



DETALIU POZITIONARE CONECTORI SC.1:20



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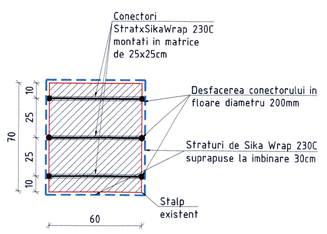
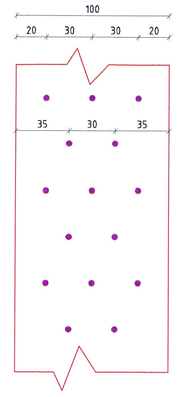


DETALIU POZITIONARE CONECTORI SC.1:20



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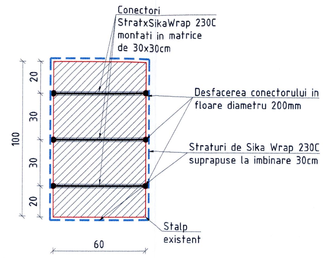
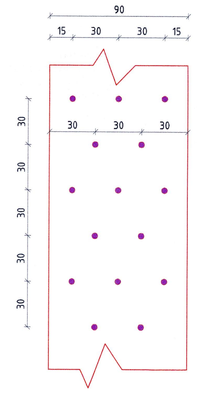


DETALIU POZITIONARE CONECTORI SC.1:20



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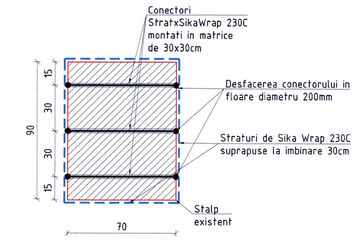
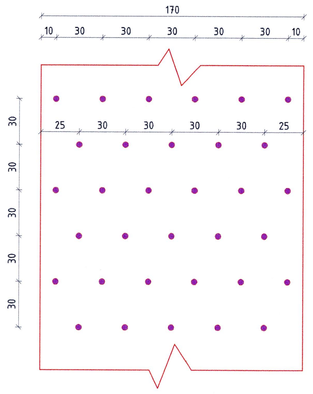
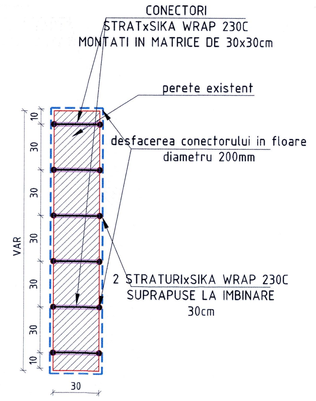


DETALIU POZITIONARE CONECTORI SC.1:20

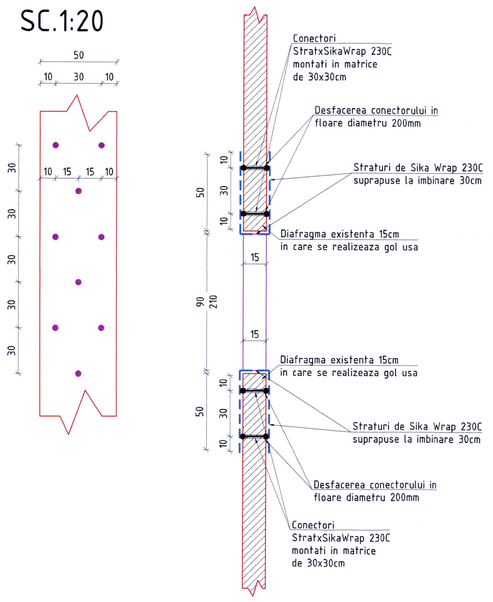


DETALIU CAMASUIRE PERETE AX 5-F:H SI AX 2-G:K; Ax L-1:3; Ax I-3:4; Ax B-12:B13; Ax A-12:B13; Ax 3-J:H SC.1:20



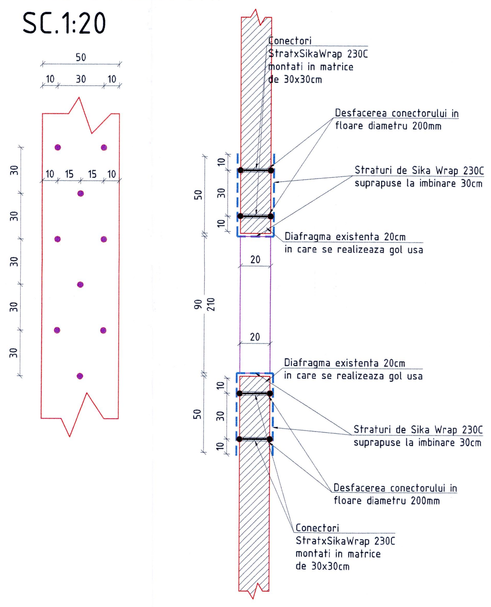
DETALIU BORDAJ GOL USA IN DIAFRAGMA 15cm SC.1:20

DETALIU POZITIONARE CONECTORI SC.1:20



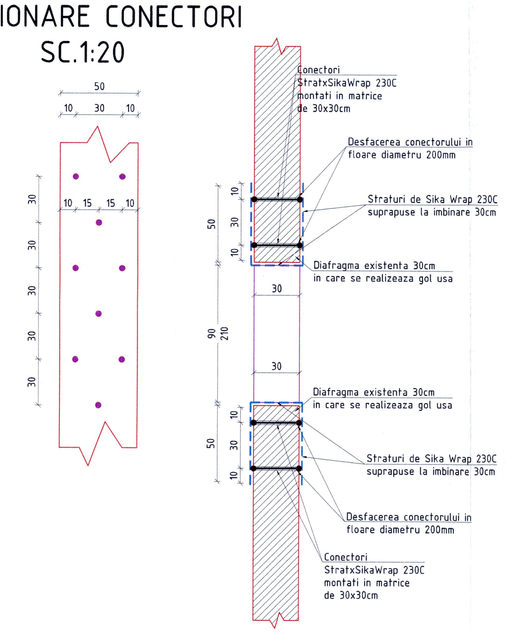
DETALIU BORDAJ GOL USA IN DIAFRAGMA 20cm SC.1:20

DETALIU POZITIONARE CONECTORI SC.1:20



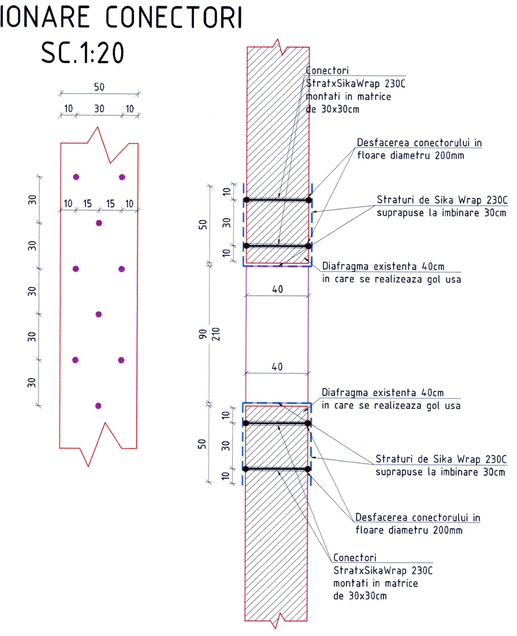
DETALIU BORDAJ GOL USA IN DIAFRAGMA 30cm SC.1:20

DETALIU POZITIONARE CONECTORI SC.1:20



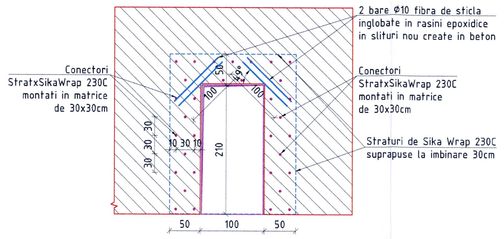
DETALIU BORDAJ GOL USA IN DIAFRAGMA 40cm SC.1:20

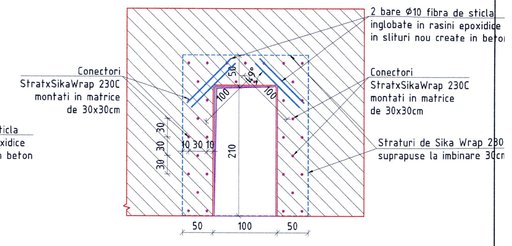
DETALIU POZITIONARE CONECTORI SC.1:20



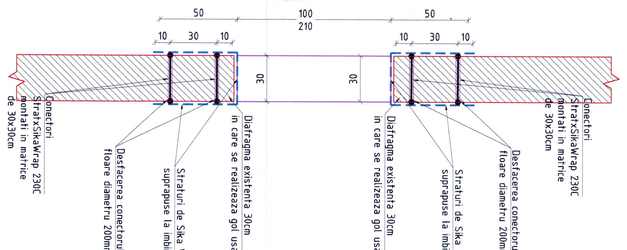
BORDAJ GOL USA SCARA INCENDIU Scara 1:50

DETALIU TIP BORDAJ GOLURI USI Scara 1:50

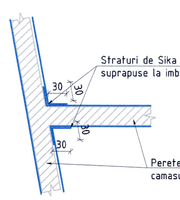




DETALIU BORDAJ GOL USA SCARA INCENDIU SC.1:20



Detaliu 1
Scara 1:50



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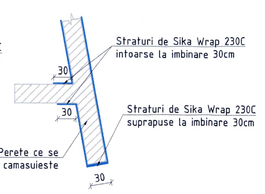
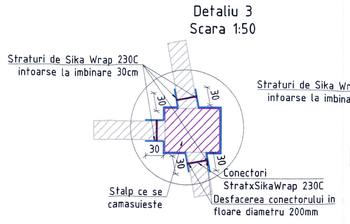
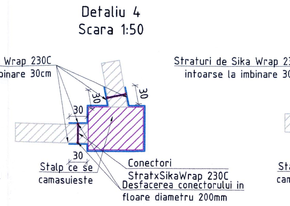
Scara 1:50



Detaliu 3
Scara 1:50



Detaliu 4
Scara 1:50



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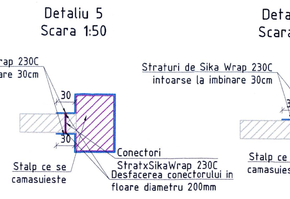
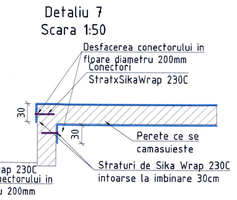
Scara 1:50

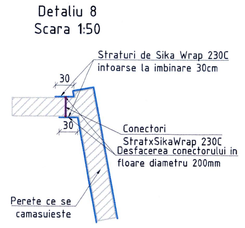


Detaliu 6
Scara 1:50

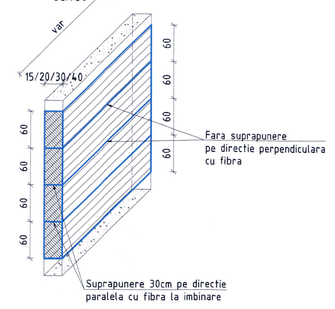
Detaliu 7
Scara 1:50



Detaliu 8
Scara 1:50



DETALIU SUPRAPUNERE BENZI SIKA SC.1:50



MATERIALE:
Beton:
- beton armat : C35/45
- beton simplu: C16/20
- beton egalizare: C12/15

Armatura: BST500-C

NOTE:
- Cotele se vor verifica pe santier. Se va anunta proiectantul in cazul unor diferente de cote intre proiect si situatia de pe santier.
- Se va acorda o deosebita atentie la realizarea fundatiilor pentru a se evita eronile de montaj.
- Se va acorda o atentie sporita la poziционarea picioarelor macaralelor.
- In betonul utilizat pentru realizarea infrastructurii se va adauga aditiv special de impermeabilizare.
- Solutia de fundare va fi confirmata de catre elaboratorul studiului geotehnic.
- Terenul de fundare va fi confirmat de catre un inginer geotehnician.

REV.	DATA	MOTIVUL
REV3	DATA3	M3
REV2	DATA2	M2
REV1	DATA1	M1

REVIZUIE
- Art. 5 Alg. 1 Lit. a b.c.
- Art. 5 Alg. 2
- Art. 5 Alg. 3
- Art. 5 Alg. 4
- Art. 5 Alg. 5

NUME PROIECT / PROJECT NAME:
Modernizarea si reabilitarea energetica a Centrului de pregatire si refacere/recuperare a capacitatii de munca Diana - Saturn, Mangalia judetul Constanta

Judet Constanta, mun. Mangalia, sfatuiesa Saturn, strada Greenport, nr. 2-22, NC102365, NC102364, NC102303, NC102328

ADRESA PROIECT / PROJECT ADRESS:

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S.C. NEO STRUCTURAL ENGINEERING S.R.L.
Str. Grivitei, nr. 76, Sector 6, Bucuresti
Tel: 0742.989.898 / 0722.366.574
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BENEFICIAR / CLIENT:
MINISTERUL AFACERILOR INTERNE

PROIECTANT STRUCTURA / STRUCTURAL DESIGNER:
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EMAIL: office@neogroup.ro / angela.balan@neogroup.ro

TITLU PLANSA / PLAN NAME:
PLAN INTERVENTII STALPI/PERETI PARTER CONFORM EXPERTIZEI TEHNICE 2025
DETALIU BORDAJ GOL USI
BORDAJ GOL USA SCARA INCENDIU

SCARA / SCALE	COD PROIECT / PROJECT NO.	REV.
1:100/150/1:20	03/2025	00+

DATA / DATE	FAZA / PHASE	PLAN NR.
03.2025	P.T.	R21

PROIECTAT / DESIGNED: Ing. Burciu Stefan
DESENAT / DRAWN: Ing.Andrei Neniu
VERIFICAT / CHECKED: Ing. Burciu Stefan

IN ORICE SE VA CITI IMPREUNA CU PLANURILE DE ARHITECTURA SI INSTALATII. PLANUL SE VA CITI IMPREUNA CU METEILE ESEMNAGERIE, PROIECTUL NU SE VA DIMENSIONA DIRECT DE PE PLANE.

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Digitally signed by Andrei Neniu
Date: 2025.03.13 13:11:00 +02'00'

118mm x 84.1mm