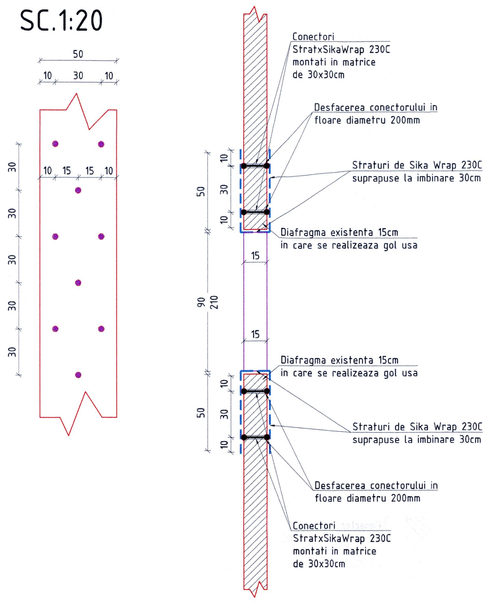
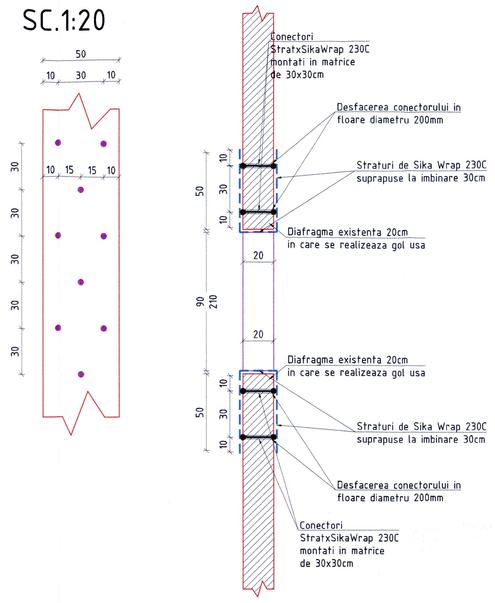
DETALIU BORDAJ GOL USA IN DIAFRAGMA 15cm SC.1:20

DETALIU POZITIONARE CONECTORI SC.1:20



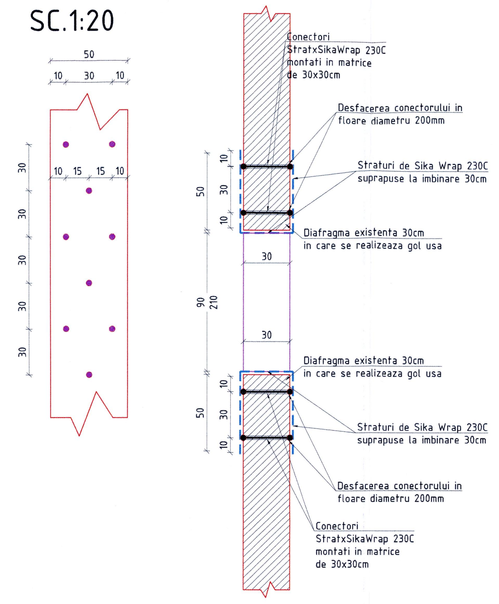
DETALIU BORDAJ GOL USA IN DIAFRAGMA 20cm SC.1:20

DETALIU POZITIONARE CONECTORI SC.1:20



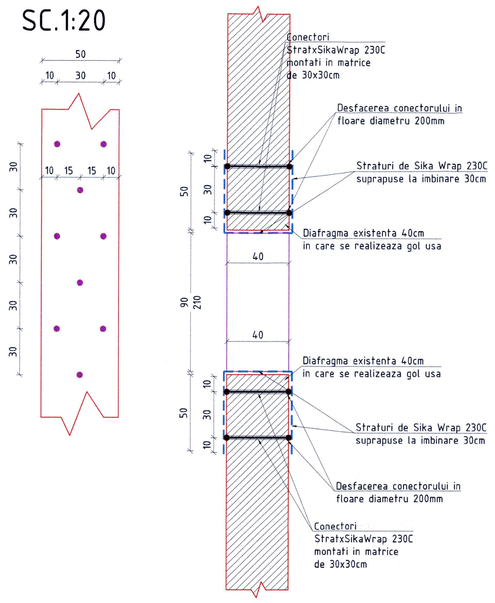
DETALIU BORDAJ GOL USA IN DIAFRAGMA 30cm SC.1:20

DETALIU POZITIONARE CONECTORI SC.1:20

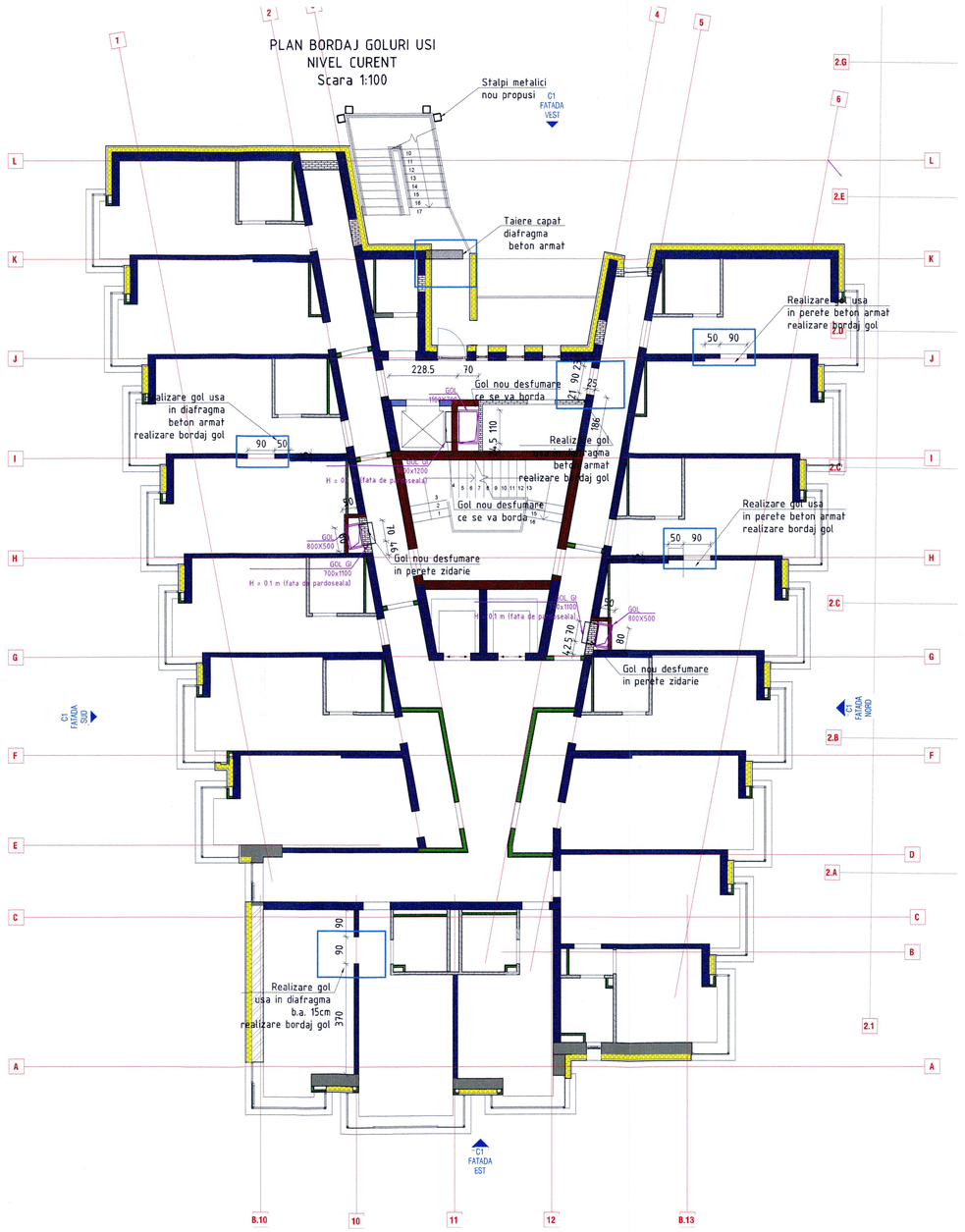


DETALIU BORDAJ GOL USA IN DIAFRAGMA 40cm SC.1:20

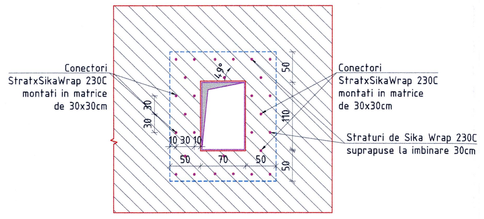
DETALIU POZITIONARE CONECTORI SC.1:20



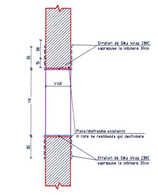
PLAN BORDAJ GOLURI USI NIVEL CURENT Scara 1:100



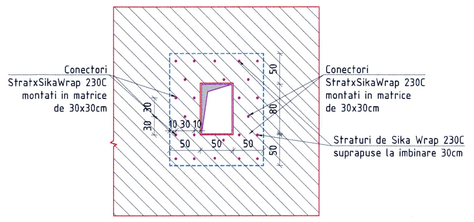
BORDAJ GOL DESFUMARE Scara 1:50



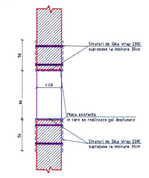
DETALIU BORDAJ GOL DESFUMARE SC.1:20



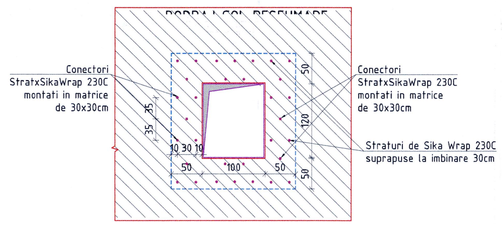
BORDAJ GOL DESFUMARE GOL 50x80cm Scara 1:50



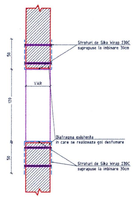
DETALIU BORDAJ GOL DESFUMARE 50x80cm SC.1:20



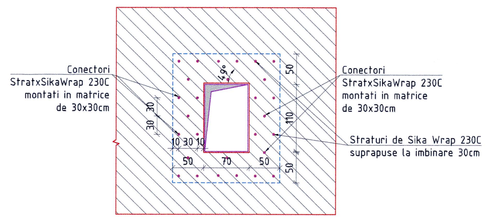
BORDAJ GOL DESFUMARE GOL 120x100cm Scara 1:50



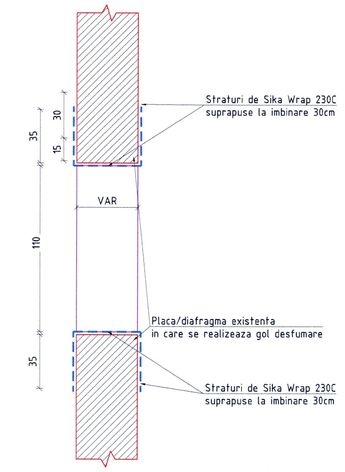
DETALIU BORDAJ GOL DESFUMARE 120x100cm SC.1:20



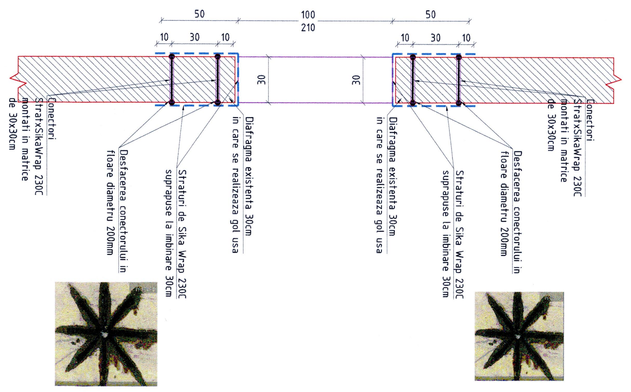
BORDAJ GOL DESFUMARE Scara 1:50



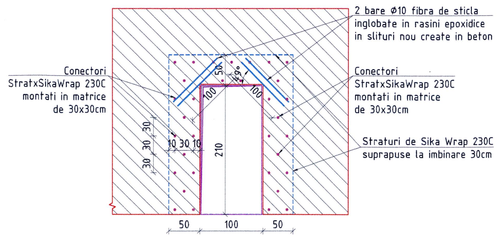
DETALIU BORDAJ GOL DESFUMARE SC.1:20



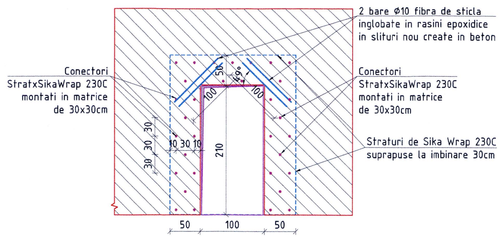
DETALIU BORDAJ GOL USA SCARA INCENDIU SC.1:20



DETALIU TIP BORDAJ GOLURI USI Scara 1:50



BORDAJ GOL USA SCARA INCENDIU Scara 1:50



MATERIALE:
Beton :
- beton armat : C35/45
- beton simplu: C16/20
- beton egalizare: C12/15
Armatura: BST500-C

NOTE:
Bordajele detaliate sunt bordaje la pereti care create golurile ce se vor realiza in diafragmele de beton armat.

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 pozitionarea picioarelor macaralelor.
- In betonul utilizat pentru realizarea infrastructuri 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
REV01	DATA1	M1

INCADRAM IN BIS (LEGEA 50/1991 cu modificarile si completarile ulterioare) PROIECTANTII SI VERIFICATORII DE PROIECTE SUNT OBLIGATI SA RESPECTE PREVEDERILE LEGII PRIVIND PROTECTIA INTELECTUALA A PROIECTULUI (LEGEA 8/1996)

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

Adresa: Constanta, mun. Mangalia, statiunea Saturn, strada Greierului, nr. 2-22, NC102293, NC102294, NC102292, NC102293

BENEFICIAR / CLIENT: MINISTERUL AFACERILOR INTERNE

PROIECTANT GENERAL / GENERAL DESIGNER: S.C. NEO STRUCTURAL ENGINEERING S.R.L. Str. Grusei, nr. 76, Sector 4, Bucuresti, Tel. 0722.389.690 / 0722.106.124, EMAIL: stefan.burciu@neoengrupro / angela.burciu@neoengrupro

PROIECTANT STRUCTURA / STRUCTURAL DESIGNER: S.C. NEO STRUCTURAL ENGINEERING S.R.L. Str. Grusei, nr. 76, Sector 4, Bucuresti, Tel. 0722.389.690 / 0722.106.124, EMAIL: stefan.burciu@neoengrupro / angela.burciu@neoengrupro

TITLUL PLANSEI / PLAN NAME: PLAN BORDAJ GOLURI USI NIVEL CURENT POZITIONARE SI BORDAJ GOLURI DESFUMARE

PROIECTAT / DESIGNED:	ing. Burciu Stefan	SCARA / SCALE: 1:100/150/120	COD PROIECT / PROJECT NO: 03/2025
DESENAT / DRAWN:	ing.Andrei Nistiu	DATA / DATE: 03.2025	FAZA / PHASE: P.T.
VERIFICAT / CHECKED:	ing. Burciu Stefan		REV: 00+
			PLAN NR: BG5

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Digitally signed by Andrei Nistiu
Date: 2025.03.13 13:42:00 +02'00'

1100mm x 841mm