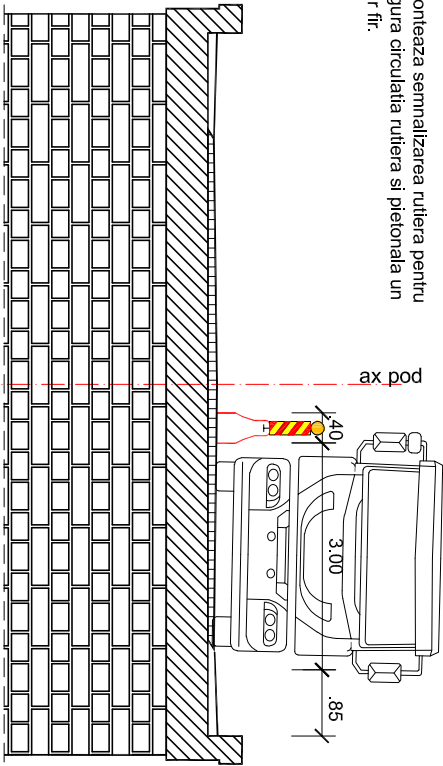


TEHNOLOGIA DE EXECUTIE
Sc. 1:100

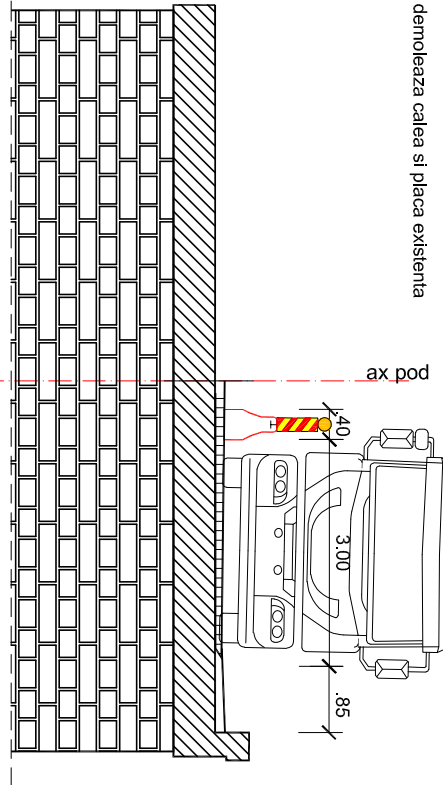
ETAPA 1

- Se monteaza semnalizarea rutiera pentru a asigura circulatia rutiera si pietonala un singur fir.



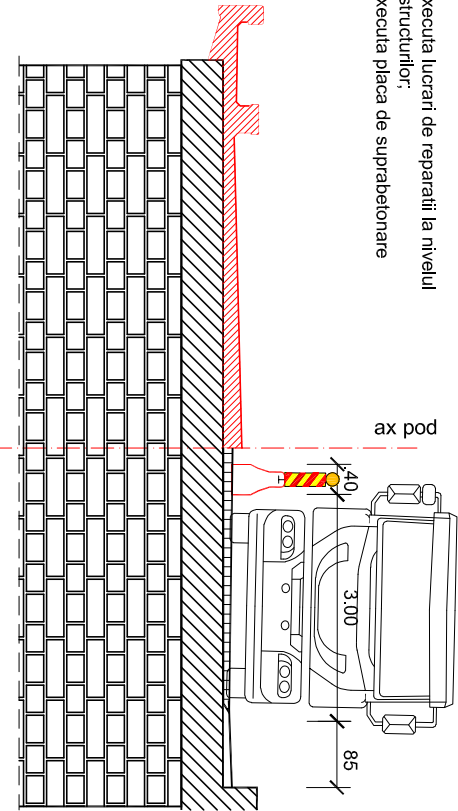
ETAPA 2

- Se demoleaza calea si placa existenta



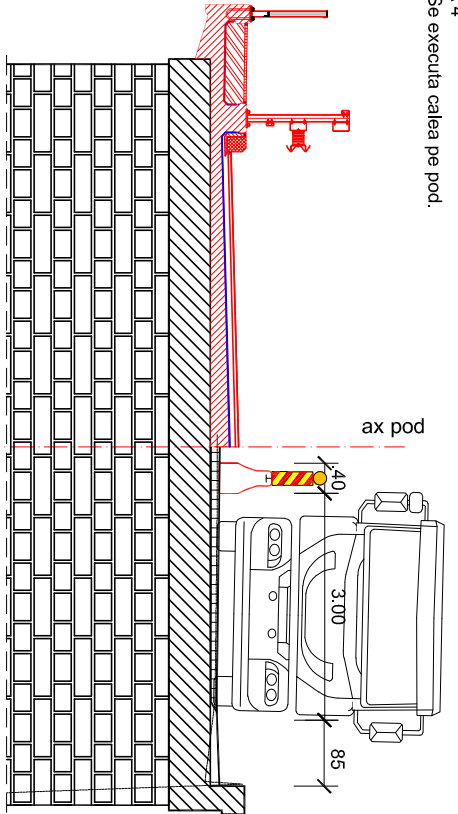
ETAPA 3

- Se executa lucrari de reparatii la nivelul infrastructurilor;
- Se executa placa de suprapunere



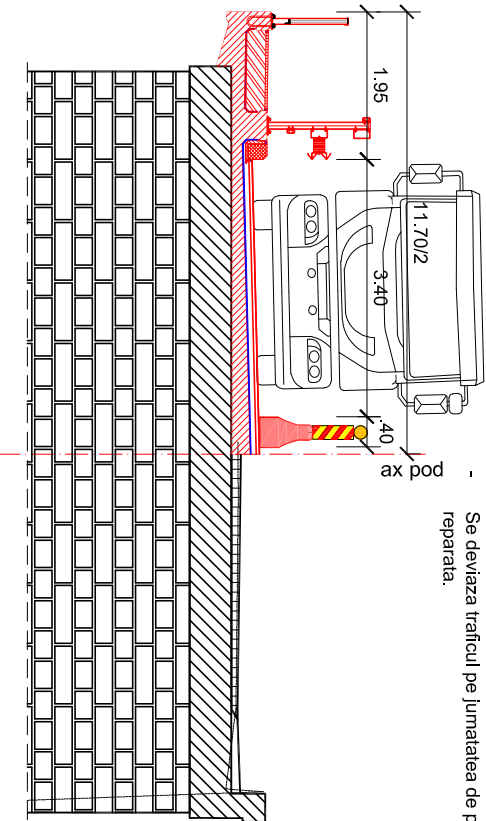
ETAPA 4

- Se executa calea pe pod.



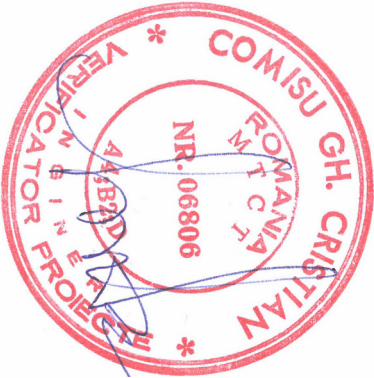
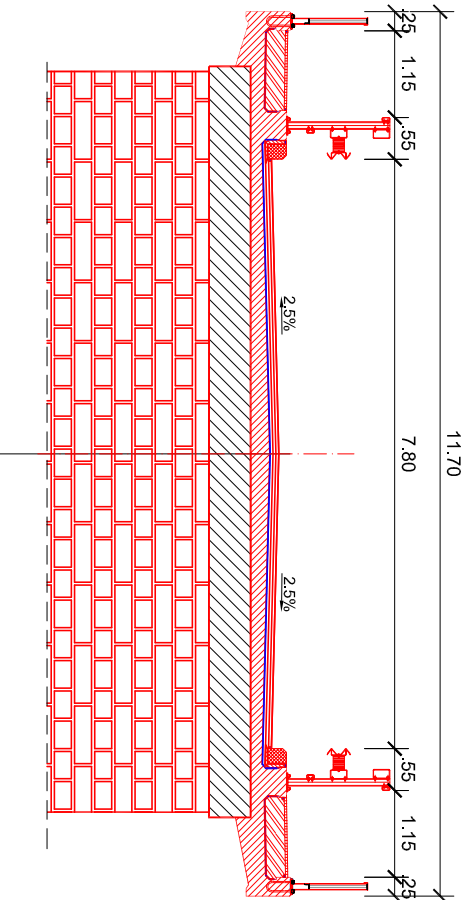
ETAPA 5

- Se deviaza traficul pe jumatatea de pod reparata.



ETAPA 6

- Se reiau lucrarile din etapa 3;
- Se executa lucrarile de intretinere la nivolulevelaailor infrastructurilor.



BENEFICIAR:
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Fax: 0241 584 371

PROIECTANT:

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www.pod-proiect.ro

DENUMIRE PROIECT:

**Intocmire DALI, Pth, Deviz
general, Liste de cantitati, CS,
DDE, DOA (inclusiv Documentatie
obtinere CU si DTAC)**

**03. Pod pe DN 3, km 203+850,
la Deleni, Judetul Constanta**

FAZA: P.T.H.+D.D.E.+C.S.

ŞEF PROIECT

ing. Alin GHEBAC

PROIECTAT

ing. Marius GHEBAC

DESENAT

ing. Marius GHEBAC

VERIFICAT

ing. Adrian Constantin GROSU

DENUMIRE PLANŞĂ:

ETAPE TEHNOLOGICE

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