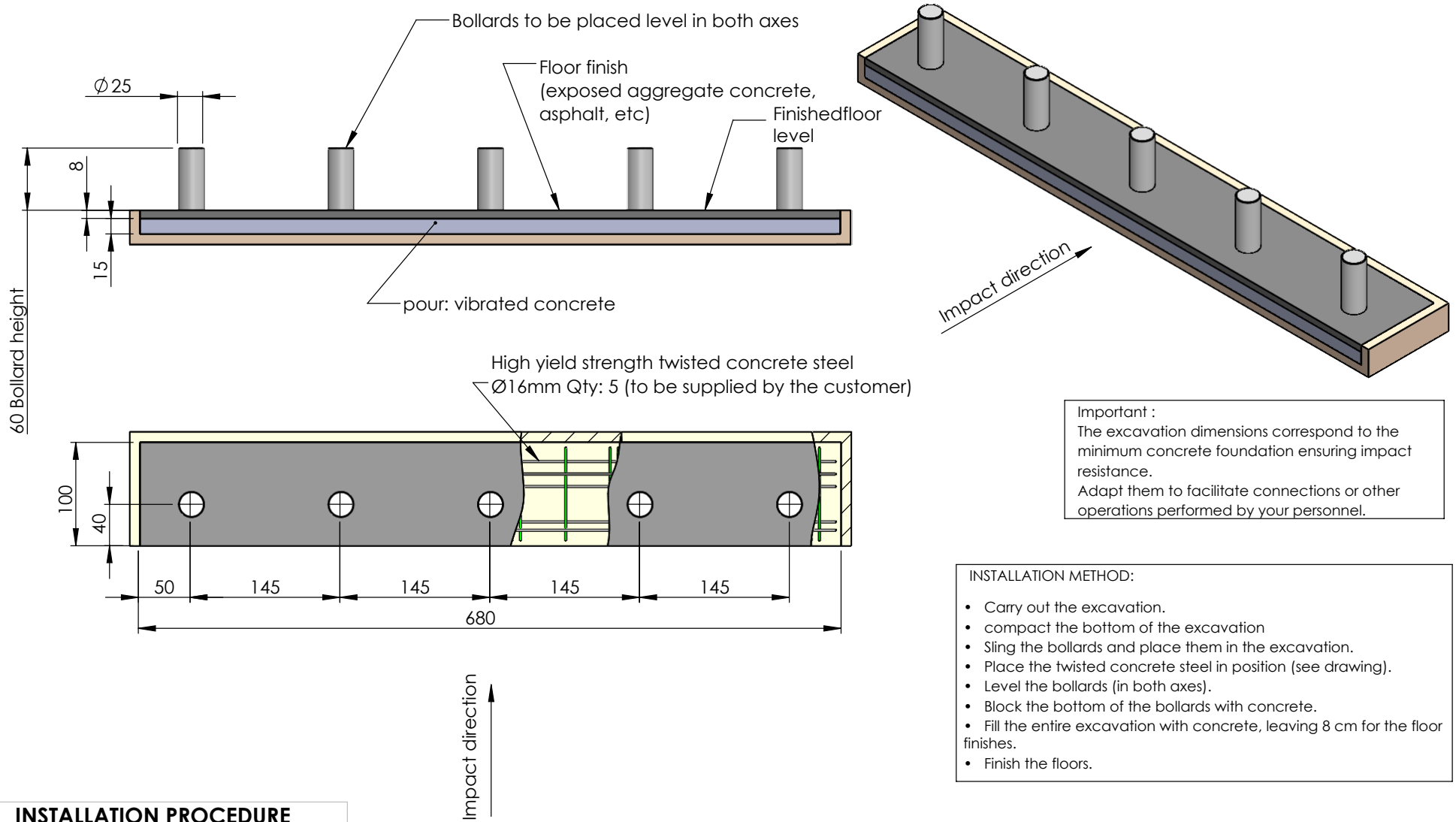


Important :
The excavation dimensions correspond to the minimum concrete foundation ensuring impact resistance.
Adapt them to facilitate connections or other operations performed by your personnel.

INSTALLATION METHOD:

- Carry out the excavation.
- compact the bottom of the excavation
- Sling the bollards and place them in the excavation.
- Place the twisted concrete steel in position (see drawing).
- Level the bollards (in both axes).
- Block the bottom of the bollards with concrete.
- Fill the entire excavation with concrete, leaving 8 cm for the floor finishes.
- Finish the floors.

Mass of a bollard : approx. 80 kg

Concrete specifications:
- Mini BPE C40/50 class
- Minimum dimensions of the foundation for firm ground
- Dimensions to be adapted according to specific site constraints

INSTALLATION PROCEDURE

AMCO LES ESCAMOTABLES
LEA GROUP

20, Z.I. de l'Aspre
30150 Roquemaure
04 66 33 25 70

F25-60A-3548-TFP

Static security bollard Ø25 HT60 very shallow in ground beam

Dimensions in cm

SCALE 1:50

Version : 02/02/2026
Non-contractual documentation, subject to change without notice.

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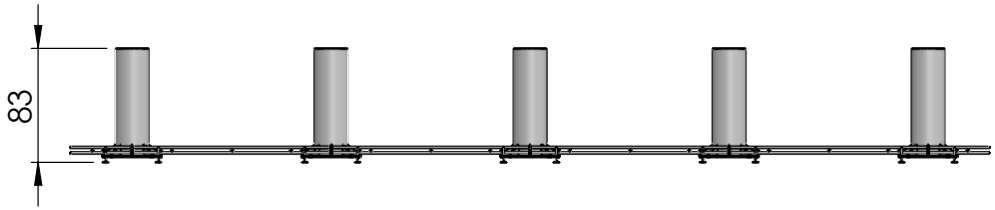
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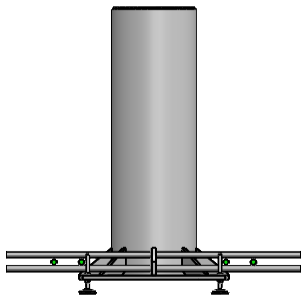
F25-60A-3548-TFP_GC_Longrine - Plan - 02/02/2026

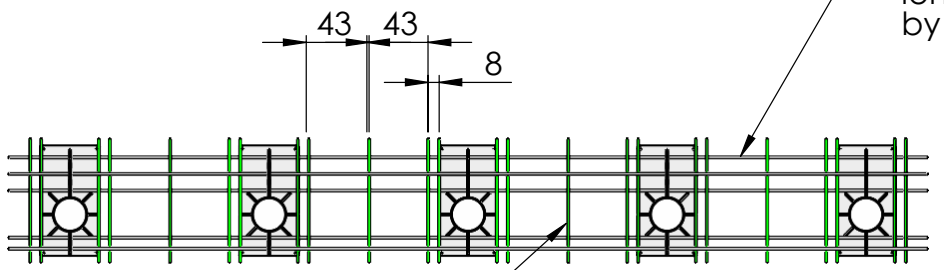
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Drawing version 02/02/2026
Page 1

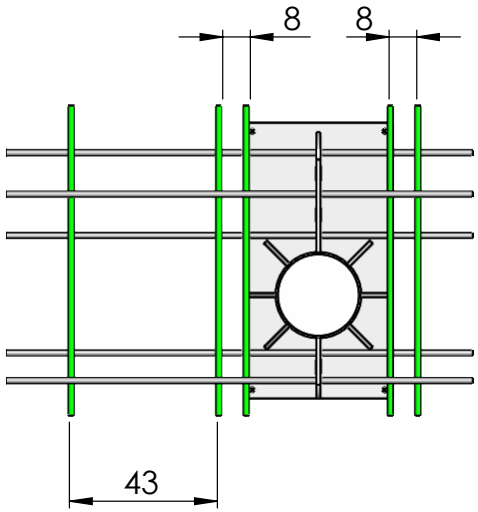






HLE concrete anchor Ø16mm x length of longitudinal beam Qty 6 (to be supplied by the customer)

Concrete anchor HLE Ø16mm x length 90 cm Quantity 5 per terminal (to be provided by the customer)



INSTALLATION PROCEDURE

AMCO LES ESCAMOTABLES
LEA GROUP

1579, avenue de l'Aspre
30150 Roquemaure
04 66 33 25 70

F25-60A-3548-TFP

Static security bollard Ø25 HT60 very shallow in ground beam

Page: 1/1

Dimensions in cm SCALE 1:50

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