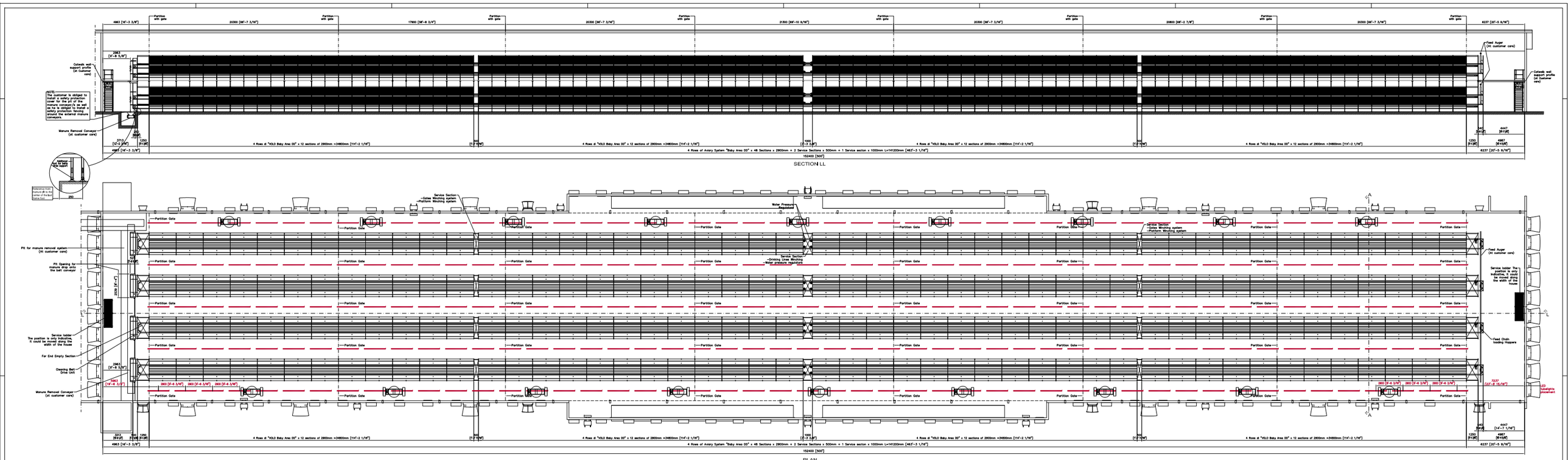

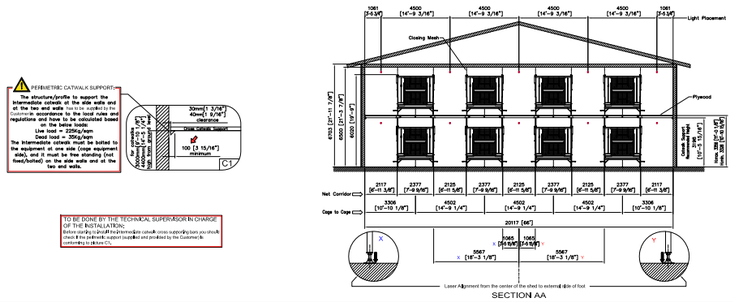

PERIMETRIC CATWALK SUPPORT:
The structure/profile to support the intermediate catwalk cross supporting bars and at the two end walls must be supplied by the Customer in accordance to the local rules and regulations and have to be calculated based on the below loads:
Live Load = 150kg/sqm
Dead load = 20kg/sqm
The intermediate catwalk must be bolted to the equipment at one side (cage equipment side), and it must be free standing (not fixed/bolted) on the side walls and at the two end walls.

TO BE DONE BY THE TECHNICAL SUPERVISOR IN CHARGE OF THE INSTALLATION:
Before starting to install the intermediate catwalk cross supporting bars you should check if the catwalk support supplied and provided by the Customer is conforming to above CS.

ALL MEASUREMENTS TO BE CHECKED BY THE CUSTOMER

THE CUSTOMER IS TO SIGN THIS DRAWING WHERE INDICATED, AND RETURN IT TO THE COMPANY AT THE ADDRESS SHOWN, TO INDICATE ACCEPTANCE OF ALL DETAILS, MEASUREMENTS AND SPECIFICATIONS CONTAINED HEREIN. IN THE ABSENCE OF SUCH SIGNATURE AND RETURN, ANY FURTHER DEALINGS BETWEEN THE CUSTOMER AND THE COMPANY WILL BE BASED ON THE DETAILS, MEASUREMENTS AND SPECIFICATIONS SHOWN ON THE PRESENT DRAWING.

Company Stamp and Customer's Signature for acceptance
Please return by e-mail the window outlined

Drawing not to scale.
Where not expressly dimensioned the represented sizes are only indicative and not binding

Any details in the present design may appear as in contrast or in contradiction with other information and / or measurements in the same, do not allow any people operating in the installation of the equipment, to undertake arbitrary and operative choices in order to solve any eventual problem, without having previously consulted with VALLI S.r.l staff.

Concrete works and steel/wood constructions, which are not supplied by VALLI, are drawn only as demonstrative purpose and so they must be designed by the Customer's designer engineer.

VALLI S.r.l
via Salice A. 4 - 37122 Verona - ITALY
info@valli-italy.com - www.valli-italy.com

Colony Model : VOLO Baby Area 54 00

Total Capacity: 166.336

Feeding System : Chain Feeding

USA

Date:	12.02.2024
Scale:	1:100
Ref. Drg.:	CF2546-B
0 Revision Date :	16.02.2024_M
1 Revision Date :	23.03.2024_M
2 Revision Date :	--
3 Revision Date :	--
4 Revision Date :	--
5 Revision Date :	--
6 Revision Date :	--

DRG.: Q.2381_C

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