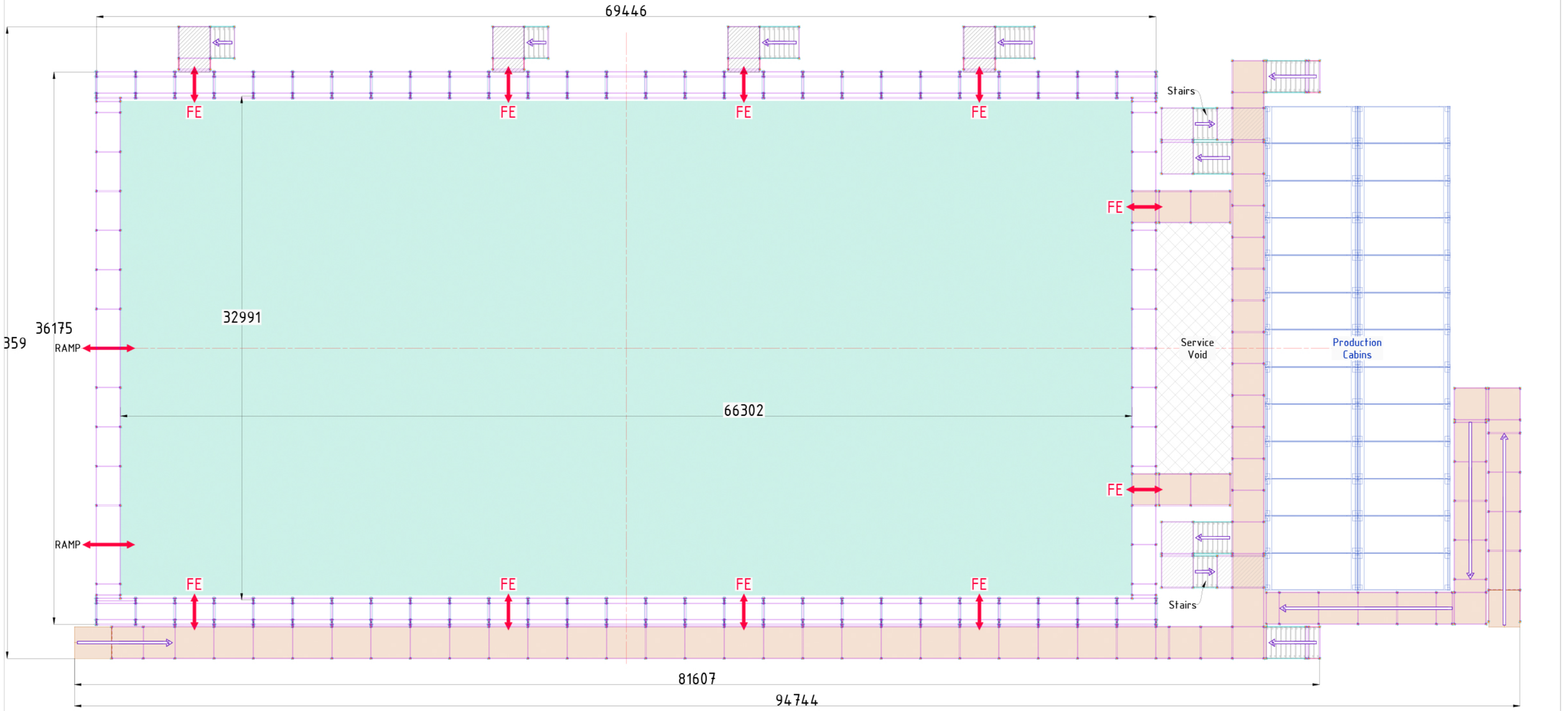

General Notes

Basis of Design
This has been prepared from information supplied to us by, or on behalf of the the contractor, who should check that his requirements have been correctly interpreted and that all loadings, dimensions, lift heights, bay sizes, erection / striking sequences etc. are as required and practicable.

Imposed Loads
The contractor is to ensure that the existing structure, it's fabric and / or the ground will safely support the extra imposed loads; or supply new.
Maximum calculated tie load: See notes
Maximum calculated leg load: See notes

Loadings Allowed
The contractor must ensure that all loading(s) allowed for is sufficient.
Live loads: See notes

Wind loading: As BSEN1991-1-4
Maximum number of boarded levels:

Shoring Work
We can not and will not pass comment on the structure being shored, as this involves matters beyond our control and knowledge. It is the contractors responsibility to ensure that the existing structure will safely span between our supports, and can be safely shored in the way indicated.

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We can not and will not pass comment on the structure being shored, as this involves matters beyond our control and knowledge. It is the contractors responsibility to ensure that the existing structure will safely span between our supports, and can be safely shored in the way indicated.

Foundations
The contractor must prepare all foundations prior to erection.

Temporary Roofs
No temporary roof can be made watertight.
Loadings: Snow loading assessed using BS6399 Part 3, unless the contractor adopts a snow management system.

Materials
All scaffolding materials forming this structure are to comply, and be constructed in accordance with BS1139 and TG20:13 (current editions).

Modification
No alteration is to be made to the structure detailed on this drawing without prior written permission from Acorn Events Structures Ltd.

Property
This drawing is confidential and the exclusive property of THE SCAFFOLD CONTRACTOR. No unauthorized use, copy or disclosure is to be made, and is to be returned on request.

Dimensions
Written dimensions shall take precedence over scaled dimensions. The contractor must verify all site dimensions and notify of any discrepancies prior to erection.

Permits
The contractor must obtain all permits and permissions prior to erection.

Construction Notes
1) All ladder beams and/or unit beams are to be tied together at 1200 centres on top cord and 2400 centres on bottom chord, with the top chord plan braced, unless stated otherwise.
2) Unless otherwise noted all lifts other than boarded platform levels are to be constructed using load bearing couplers.
3) All general construction is to be in accordance with TG20:13 unless noted otherwise.
4) Main contractor to undertake all making good where necessary.
5) Main contractor to provide and maintain adequate tie positions.
6) No sheeting, wind protection of fans to be added to this structure without prior written permission from Acorn Events Structures Ltd.

ALL COUPLERS TO BE TYPE EN54 CLASS A COUPLER WITH MIN 6.1kN SLIP CAPACITY

FINAL KENTLEDGE TYPE AND AMOUNT TO BE CONFIRMED ONCE LAYOUT HAS BEEN AGREED AND CALCULATIONS HAVE BEEN UNDERTAKEN

! LOAD CONSIDERATIONS !

IMPOSED LOADING ON STAGE NOT EXCEED 1 NO. WORKING LEVEL RATED AT 5.0kN/m2

! BEAM SPANS !

ALL BRIDGE BEAMS SHOULD BE LACED AND BRACED IN ACCORDANCE WITH THE LAYHER LATTICE BEAM USER GUIDE AVAILABLE ON APPLICATION

! DESIGN BASED RESIDUAL HAZARD !

Design based hazards actively eliminated where possible in the design process. Where hazards cannot be eliminated, this symbol on the drawing with an attached note means.
1: Design based hazards exist within this proposal.
2: Action is required by the person supervising the work to manage the design hazards during construction.
In accordance with THE SCAFFOLD CONTRACTORS Procedures. The PERSON SUPERVISING the construction MUST CONTACT the design office BEFORE WORK COMMENCES for CLARIFICATION of the identified hazards.

! PROPOSAL APPROVAL !

CUSTOMER TO:
A- Approve layout prior to any erection.
B- Ensure structure is capable of withstanding all loads imposed from scaffold.

N

0 2 4 6 8 10 12 14 16 18 20m

Issued for Approval

Rev	Date	Details

Paper Size: A3
Drawn By: RR
Filename: BOVINGDON-TV-STUDIO-V1.5F
Scale: 1:250
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Version: V1.5F
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Client: Bovingdon
Title: TV Studio 2018
Sheet: PLAN

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