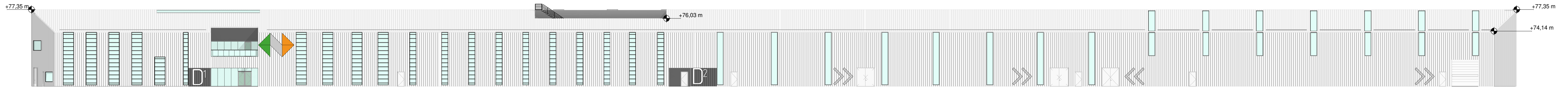
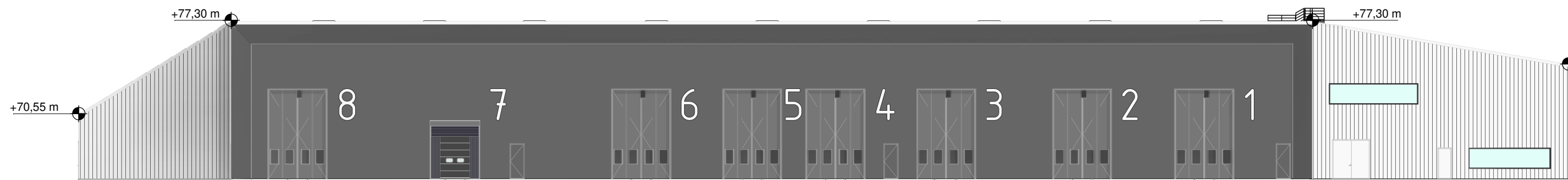


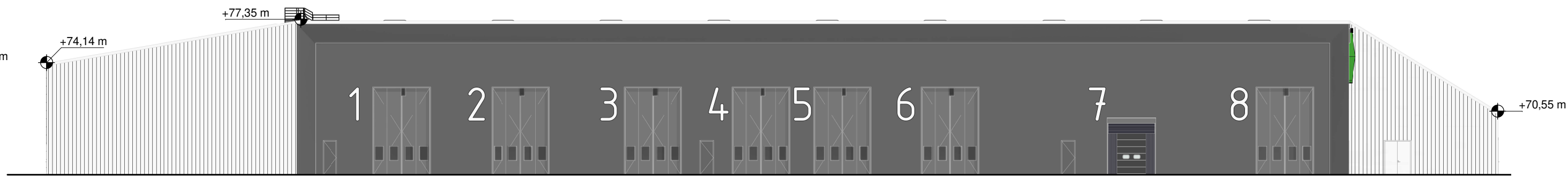
1 Main Building Longitudinal Elevation I
Scale 1 : 300



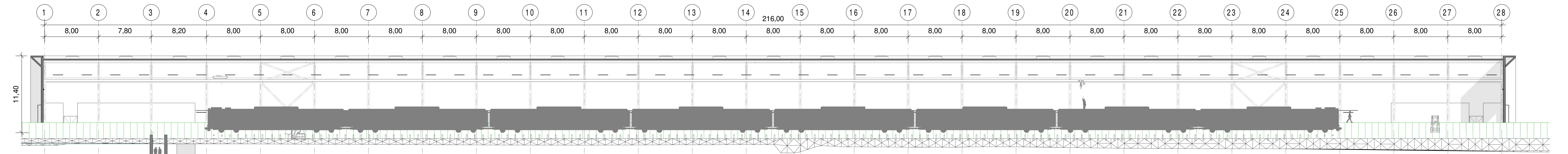
2 Main Building Longitudinal Elevation II
Scale 1 : 300



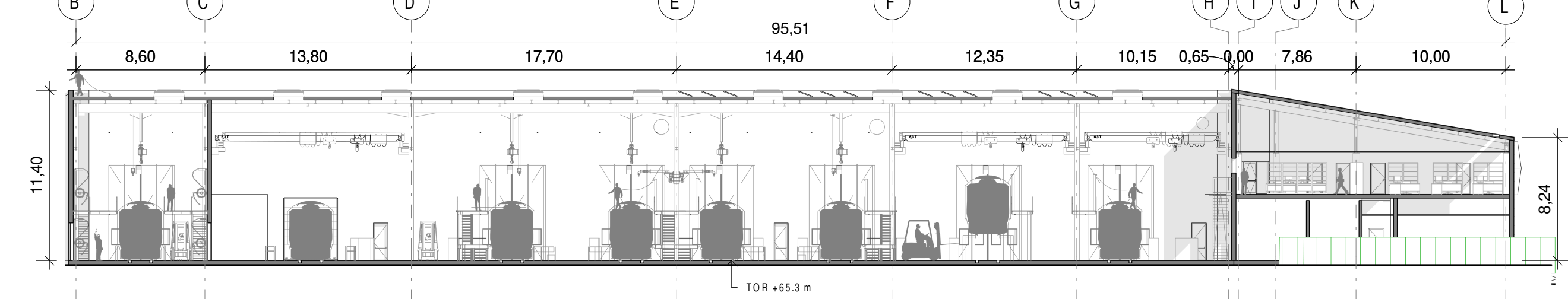
3 Main Building Cross Elevation I
Scale 1 : 300



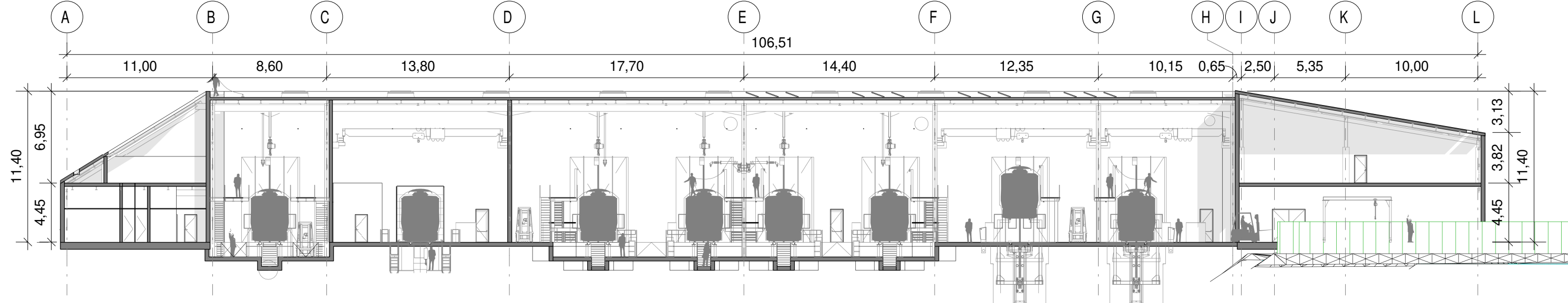
4 Main Building Cross Elevation II
Scale 1 : 300



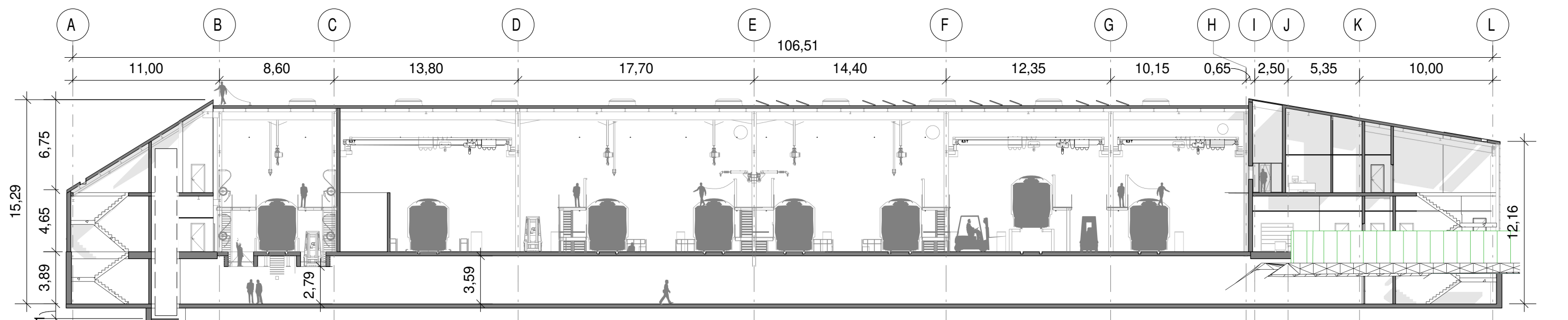
5 Main Building Longitudinal Sections
Scale 1 : 300



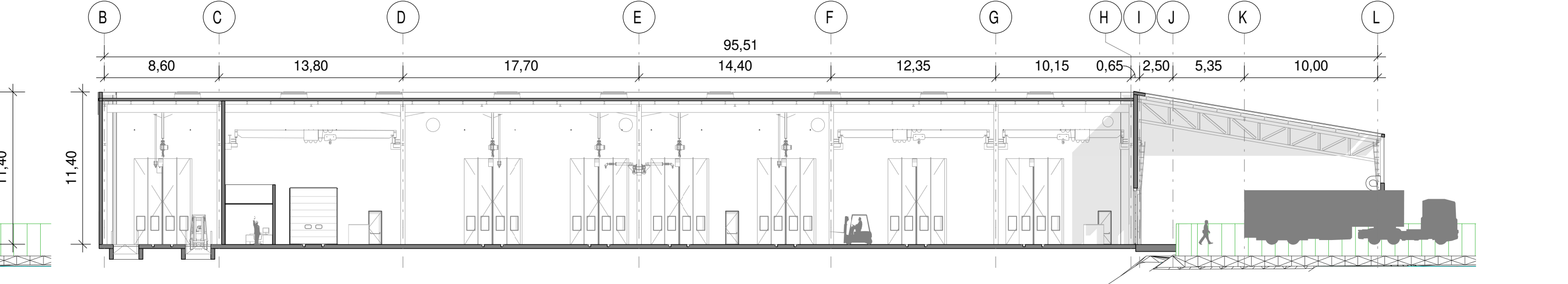
6 Main Building Cross Sections
Scale 1 : 300



8 Main Building Cross Sections
Scale 1 : 300



7 Main Building Cross Sections
Scale 1 : 300



9 Main Building Cross Sections
Scale 1 : 300

V 05	31/05/2021	DESIGN REPORT	IMT	CCH	TMK
V4.0	26/03/2021	FOURTH SUBMISSION	IMT	CCH	TMK
V3.0	12/02/2021	THIRD SUBMISSION	IMT	CCH	TMK
V2.0	06/11/2020	SECOND SUBMISSION	IMT	CCH	TMK
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY

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Survey No. 0039720 (OSI Aerial Data or OSI Lidar Data) & Survey No. 2020/OSI_NMA_180 (OSI Vector Data).
All elevations are in metres and relate to OSI Geoid Model (OSGM02) Main Head as defined by existing Project Control.
All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLLG).

Client



Consultant



Project

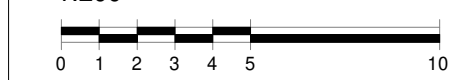


Drawing Title

DEPOT ARCHITECTURE DESIGN
ARC. Main Building
Elevations & Sections

Scale:

1:200



Drawing Number

Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY MDC ARC DEPM DR Y 0012 C

Date:

31/05/2021

Job No:

P/101086

Status:

S4 Suitable for Acceptance

Rev:

V 05

Sheet: 1 of 1