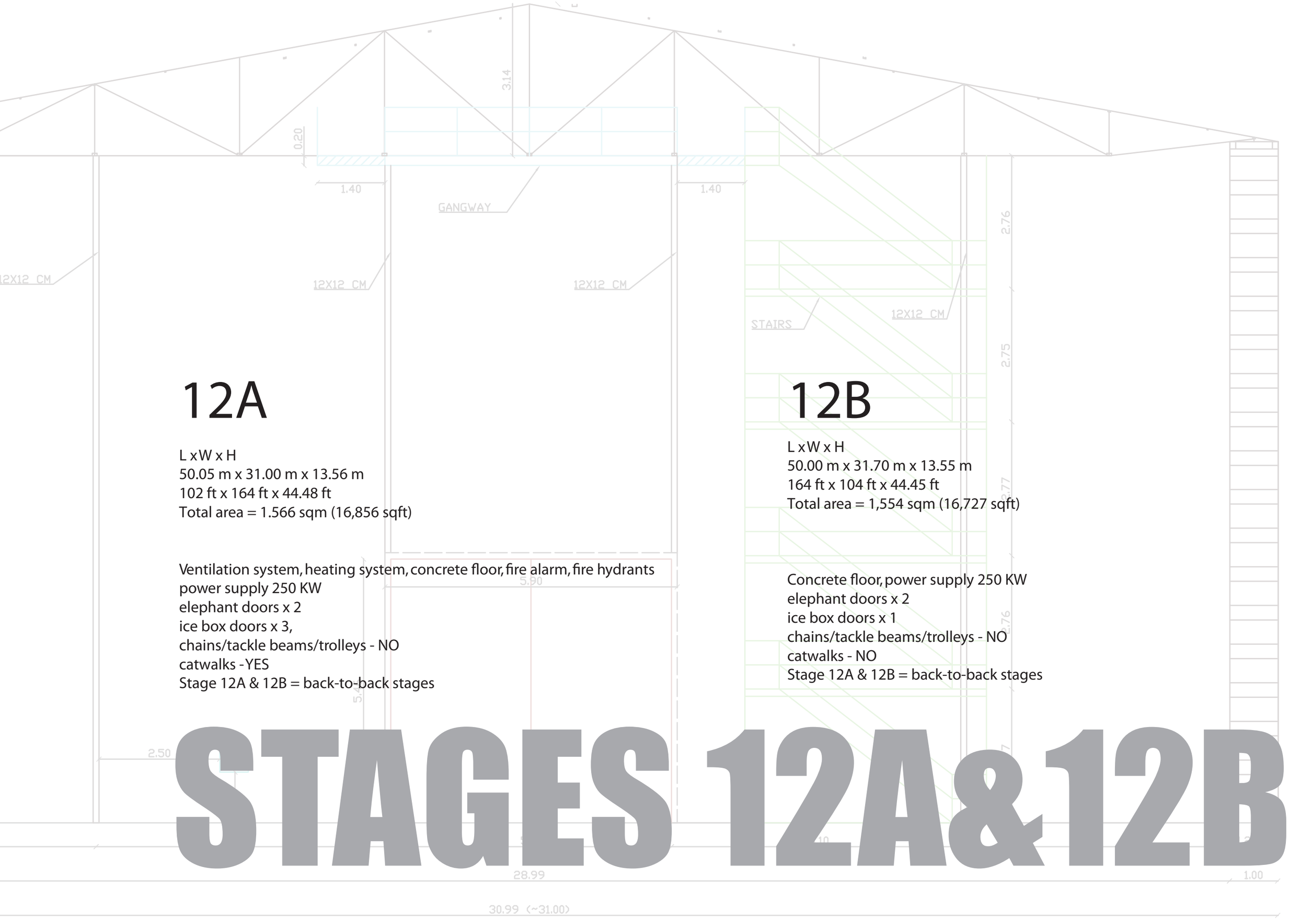


12A

L x W x H
50.05 m x 31.00 m x 13.56 m
102 ft x 164 ft x 44.48 ft
Total area = 1.566 sqm (16,856 sqft)

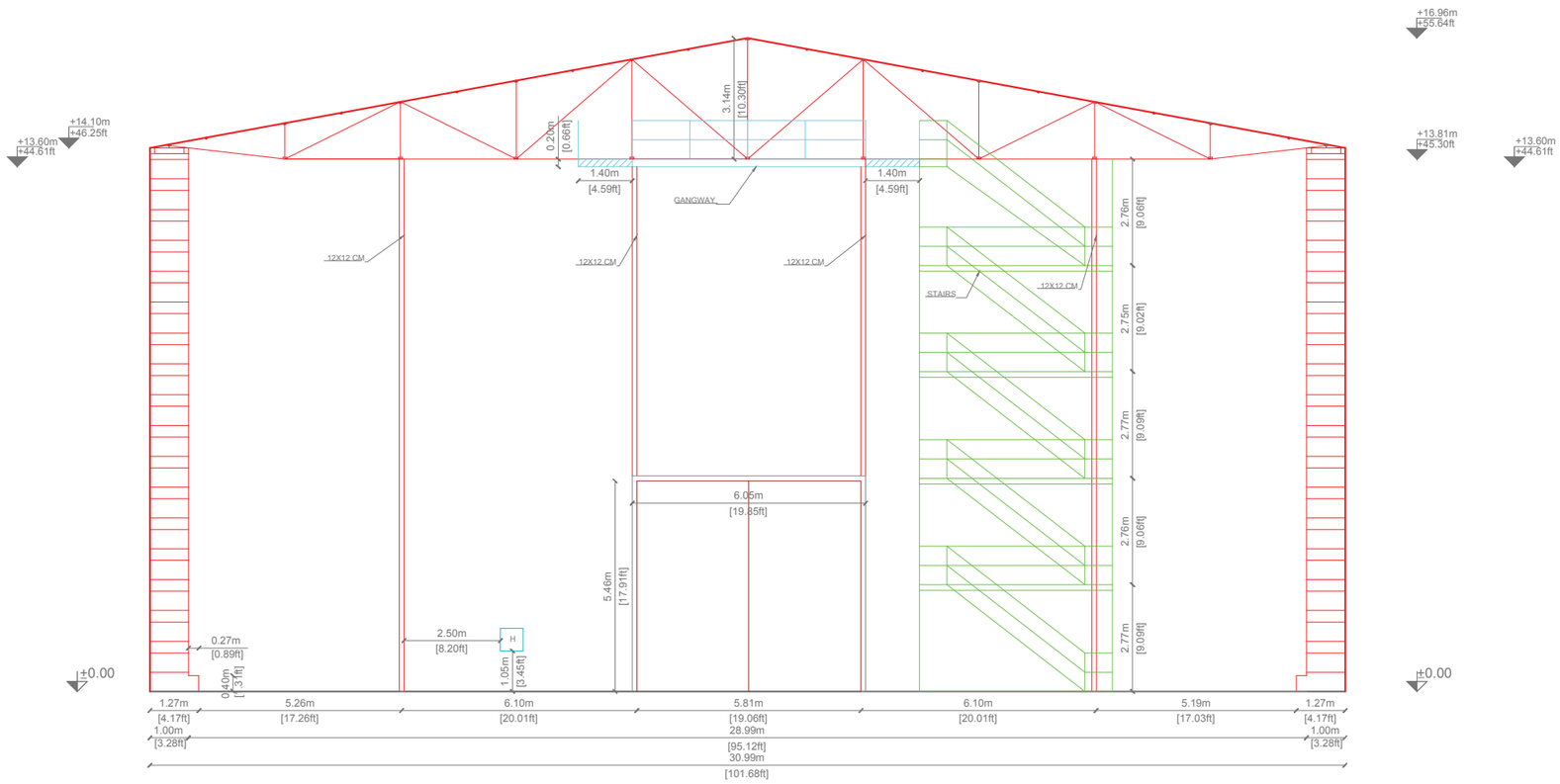
Ventilation system, heating system, concrete floor, fire alarm, fire hydrants
power supply 250 KW
elephant doors x 2
ice box doors x 3,
chains/tackle beams/trolleys - NO
catwalks - YES
Stage 12A & 12B = back-to-back stages

12B

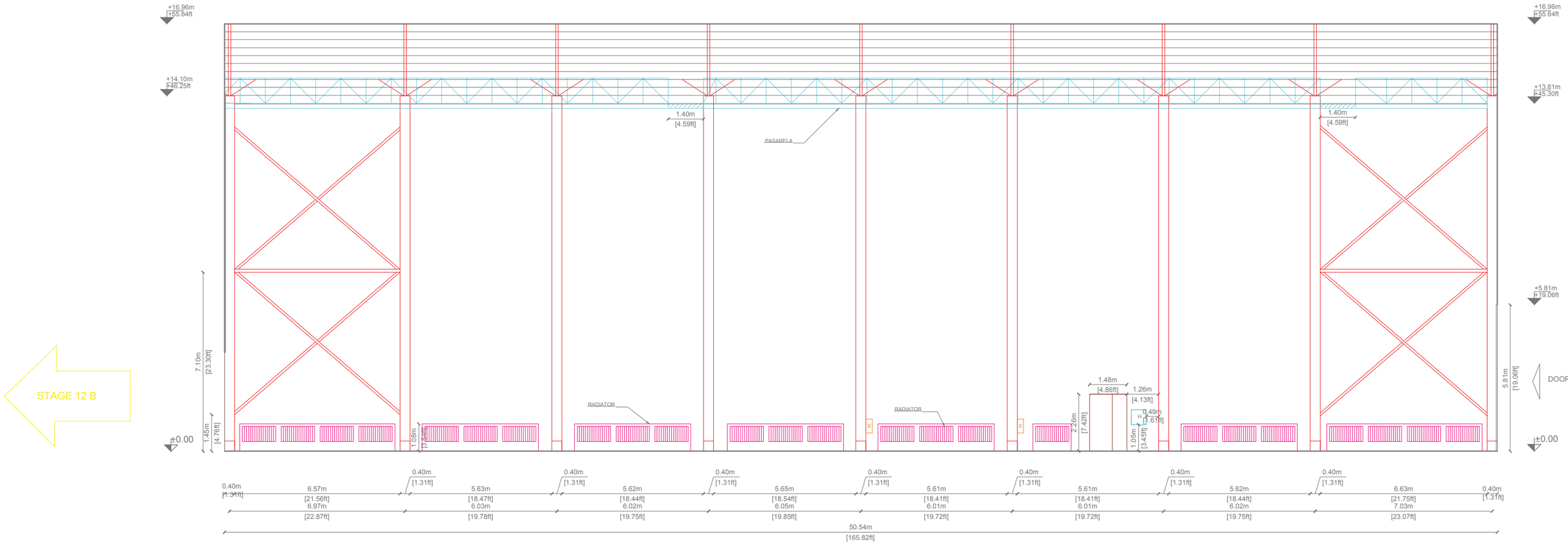
L x W x H
50.00 m x 31.70 m x 13.55 m
164 ft x 104 ft x 44.45 ft
Total area = 1,554 sqm (16,727 sqft)

Concrete floor, power supply 250 KW
elephant doors x 2
ice box doors x 1
chains/tackle beams/trolleys - NO
catwalks - NO
Stage 12A & 12B = back-to-back stages

STAGES 12A&12B



STAGE 12 A / CROSS SECTION
WIDTH = 31.00 m [101.70ft]
LENGHT= 50.50 m [165.68ft]
AREA = 1565,5 sqm [5136.15sqft]
HEIGHT = 16.96 m [55.64ft]
HEIGHT OPERABLE = 13.50 m [44.29ft]

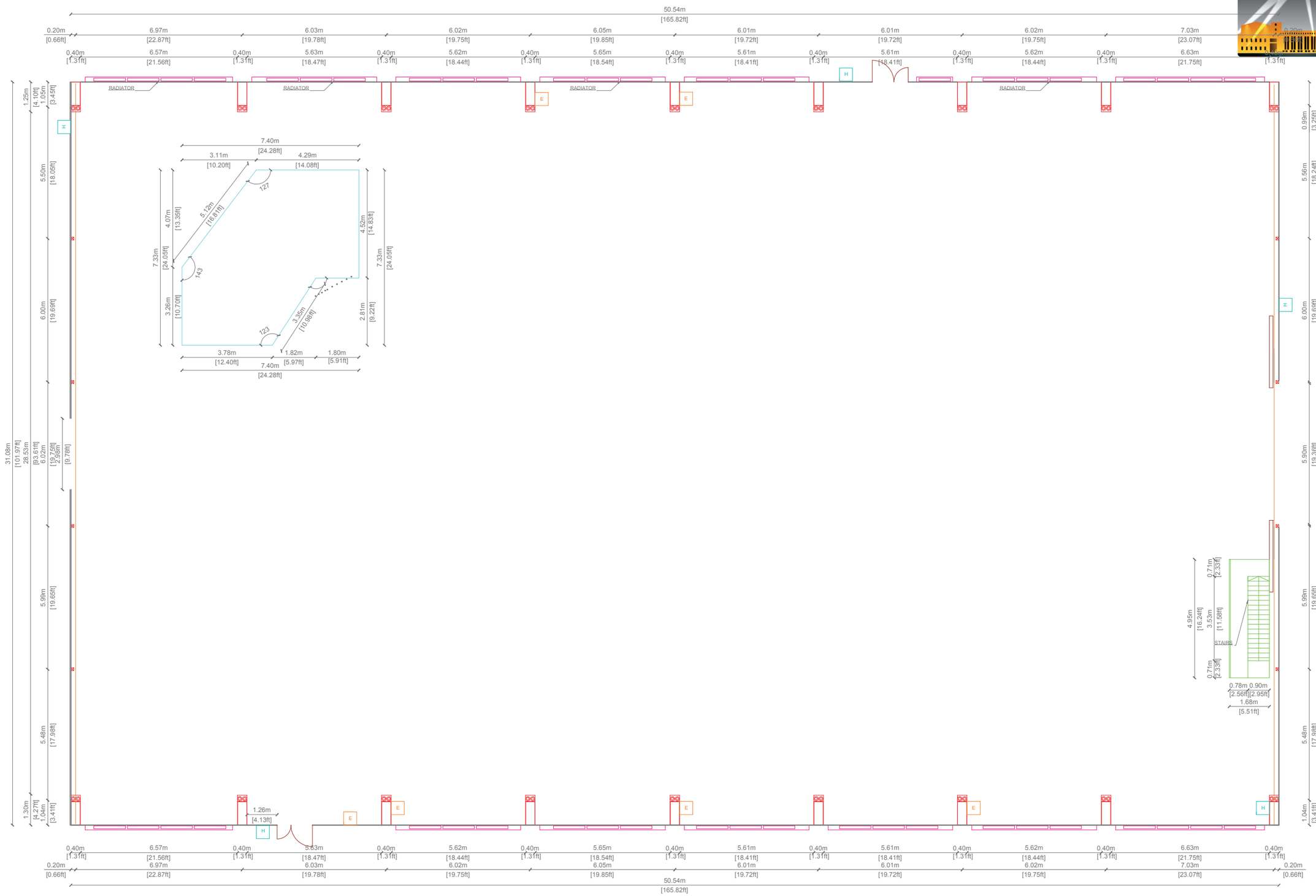


STAGE 12 B

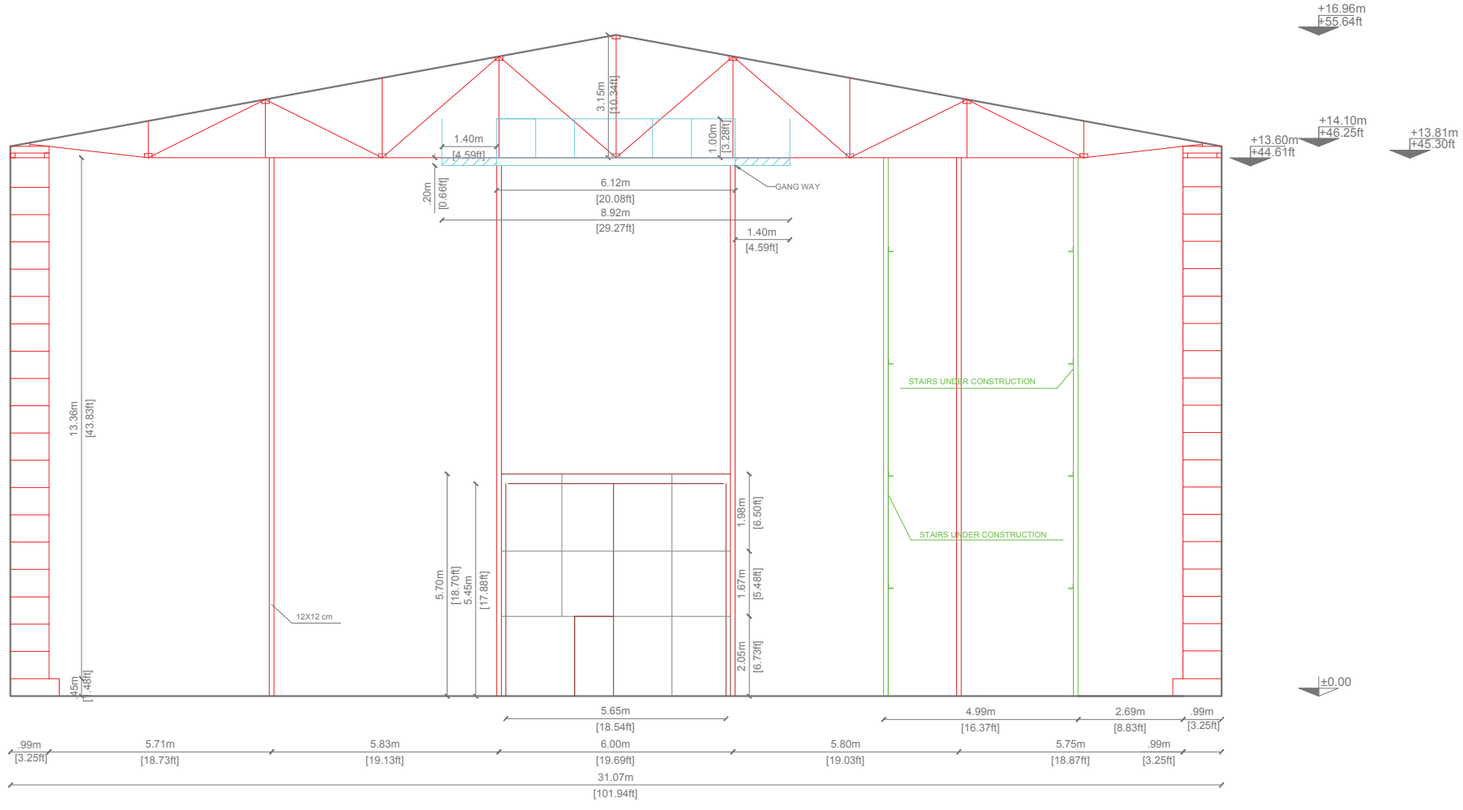
STAGE 12 A / LONGITUDINAL SECTION

WIDTH = 31.00 m [101.70ft]
LENGHT= 50.50 m [165.68ft]
AREA = 1565,5 sqm [5136.15sqft]
HEIGHT = 16.96 m [55.64ft]
HEIGHT OPERABLE = 13.50 m [44.29ft]

STAGE 12 B

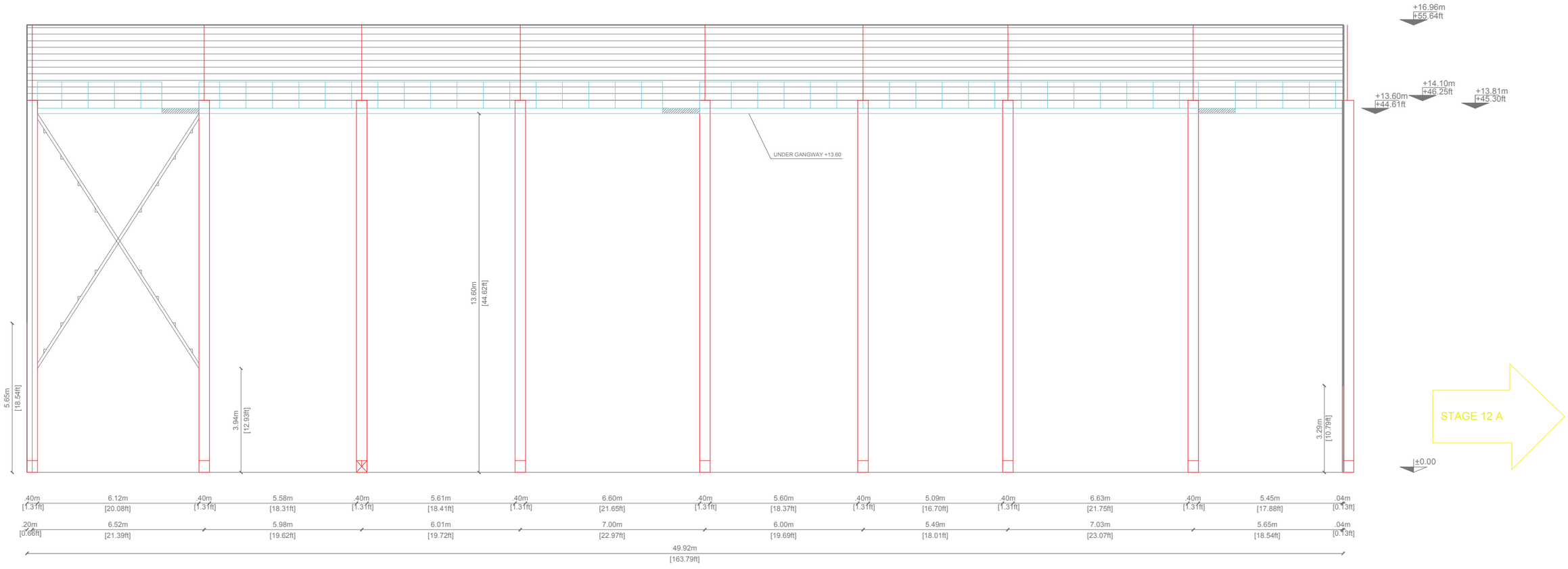


STAGE 12 A / PLAN SECTION
WIDTH = 31.00 m [101.70ft]
LENGHT= 50.50 m [165.68ft]
AREA = 1565.5 sqm [5136.15sqft]
HEIGHT = 16.96 m [55.64ft]
HEIGHT OPERABLE = 13.50 m [44.29ft]

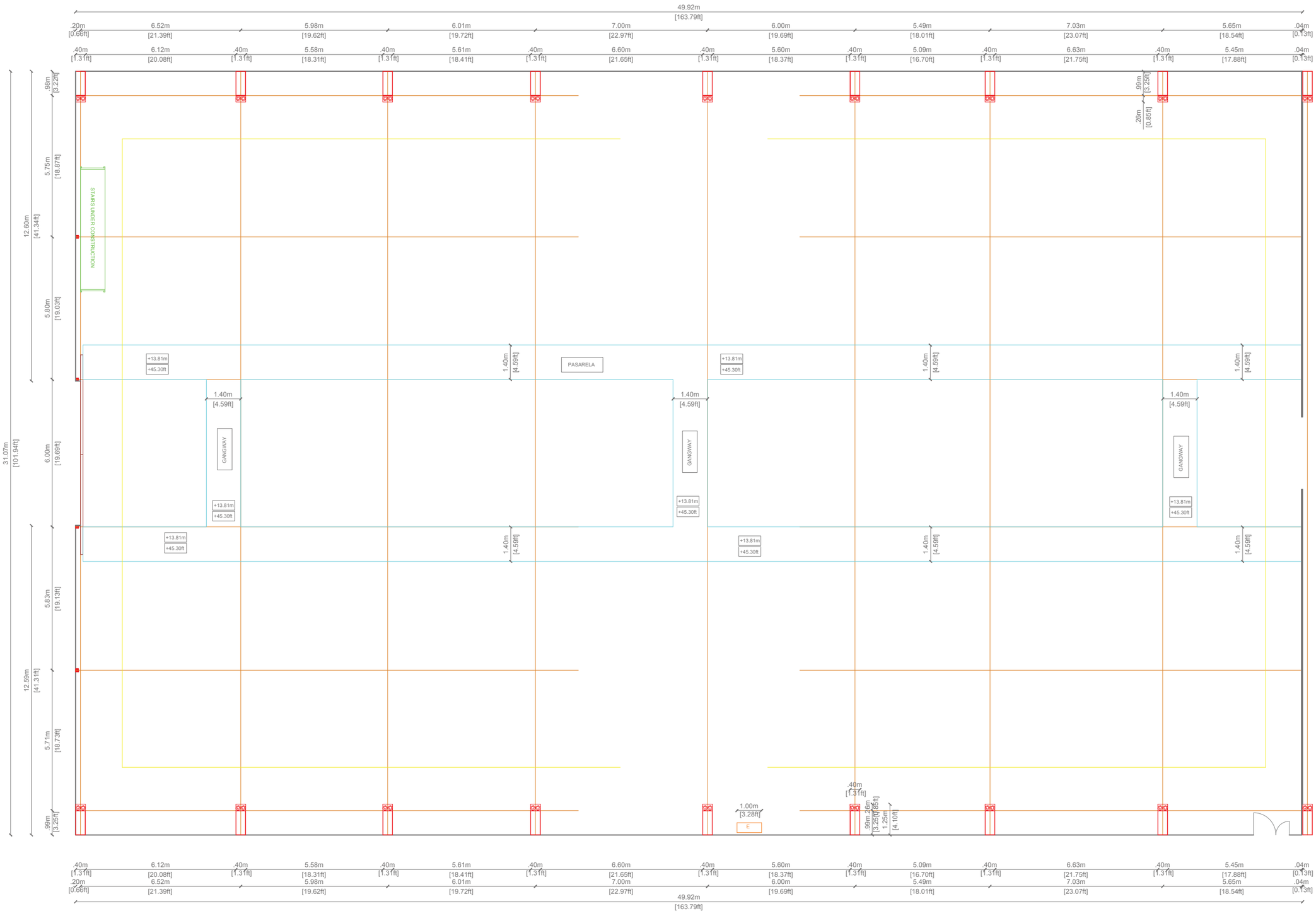


STAGE 12 B CROSS SECTION

LENGHT = 49.99m [164ft]
WIDTH = 31.70m [104ft]
HEIGHT=16.96m [55.64ft]
HEIGHT OPERABLE =13.50m [44.29ft]
AREA=1553.50 sqm [5096.78sqft]
OPERABLE AREA =1552.00 sqm [5091.86 sqft]



STAGE 12 B LONGITUDINAL SECTION
LENGHT = 49.99m [164ft]
WIDTH = 31.70m [104ft]
HEIGHT=16.96m [55.64ft]
HEIGHT OPERABLE =13.50m [44.29ft]
AREA=1553.50 sqm [5096.78sqft]
OPERABLE AREA =1552.00 sqm [5091.86 sqft]



STAGE 12 A

STAGE 12 B PLAN SECTION
LENGHT = 49.99m [164ft]
WIDTH = 31.70m [104ft]
HEIGHT=16.96m [55.64ft]
HEIGHT OPERABLE =13.50m [44.29ft]
AREA=1553.50 sqm [5096.78sqft]
OPERABLE AREA =1552.00 sqm [5091.86 sqft]