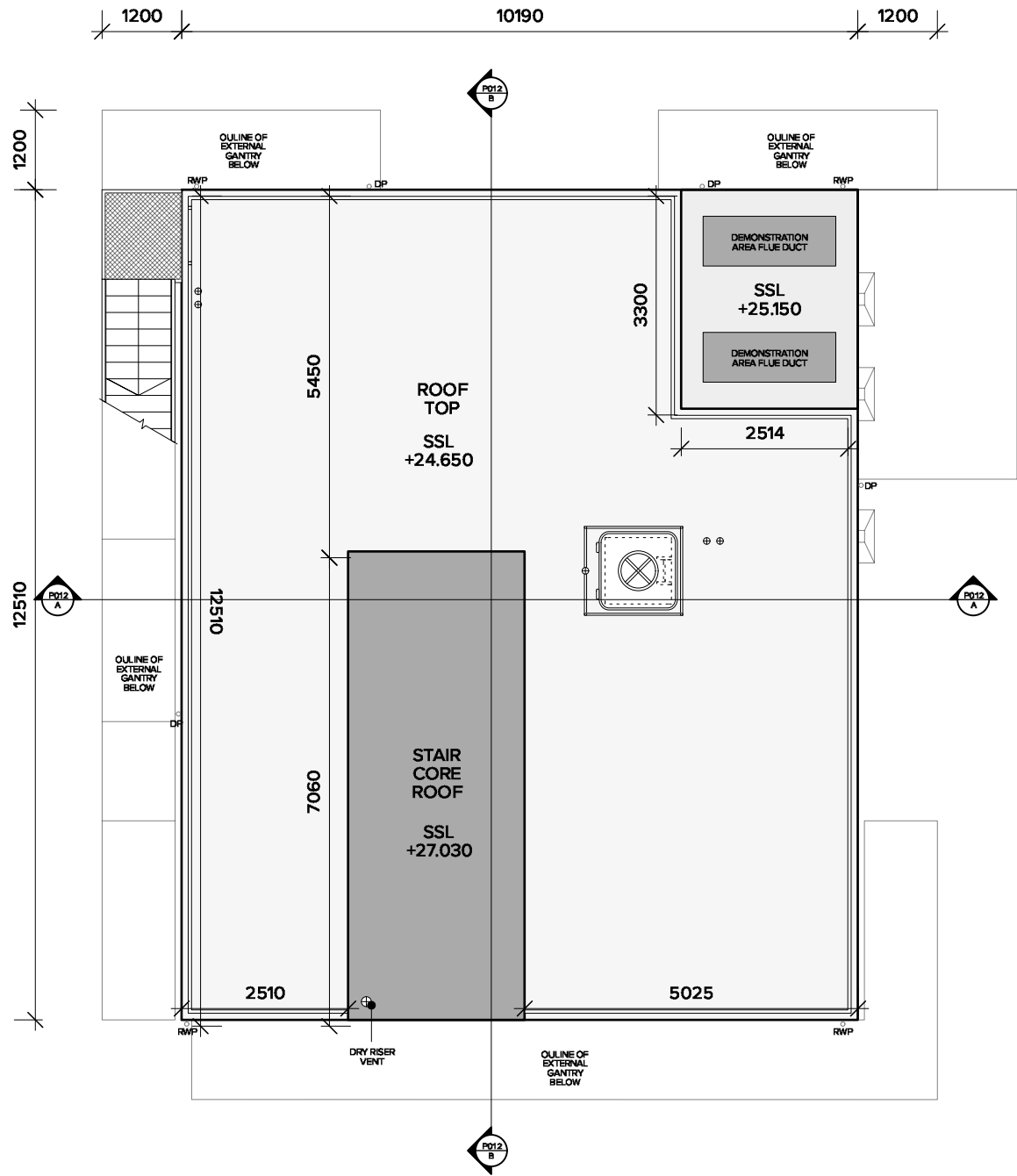




NOTE:
ALL GANTRY BALUSTRADES & HANDRAILS TO HAVE HALF MESH PANEL ALONG
BOTTOM RUN WITH ACCOMPANYING TOEBOARDS.
ALL GANTRY FLOOR GRID DIMENSIONS MUST PREVENT EQUIPMENT FROM
FALLING THROUGH. DIMENSIONS TO BE CONFIRMED.

PROPOSED THIRD FLOOR / ROOFTOP PLAN
SSL +24.650 / +27.030

DESIGN NOTES:

1. WINDOWS & DOORS

ALL WINDOWS ARE TO INCLUDE SEALABLE METAL HATCHES & APERTURES.
ALL DOORS TO HAVE 55-60mm INSITU CONCRETE THRESHOLD.

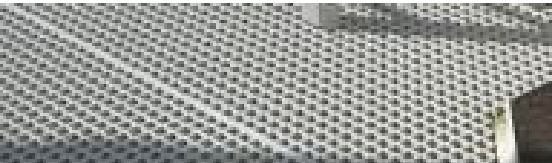
2. GANTRY & HANDRAILS



ALL GANTRY AND ROOFTOP
BALUSTRADES / HANDRAILS TO
HAVE LOWER HALF HANDRAILS
WITH MESH INFILL PANELS
ALONG BOTTOM RUN.



ALL GANTRY AND ROOFTOP
BALUSTRADES / HANDRAILS TO
HAVE ACCOMPANYING
TOEBOARDS.



ALL GANTRY FLOOR GRID
DIMENSIONS MUST PREVENT
EQUIPMENT FROM FALLING
THROUGH. DIMENSIONS TO BE
CONFIRMED.

3. HPL PANELS

2 x HPL (HIGH PRESSURE LANCE) PANELS ARE TO BE FITTED TO 2 SELECTED
WINDOWS/DOORS. HPL TO HOLD A PAVING SLAB. HPL'S TO BE FITTED TO
DOORS AND NOT CONCRETE STRUCTURE. - CLIENT TO CONFIRM EXACT
LOCATIONS.

4. SHIP DOOR & HATCHES



PHOTO EXAMPLE OF SHIP
BULKHEAD DOOR, AS
PROVIDED BY CLIENT. SPEC &
PROVIDER TBC.



PHOTO EXAMPLE OF SHIPS
HATCH DOOR, AS PROVIDED BY
CLIENT. SPEC & PROVIDER TBC.



5. PRESSURE VENTS
OVER PRESSURE
VENTS TO BE PLACED
THROUGHOUT
WHERE NECESSARY.

