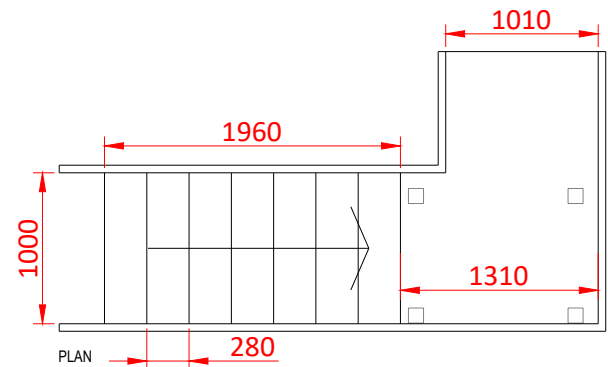
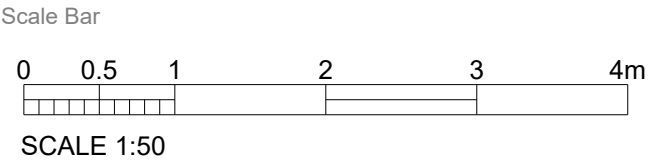


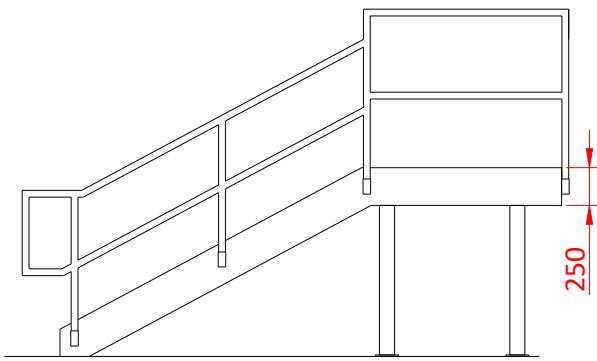


STAIR DETAILS

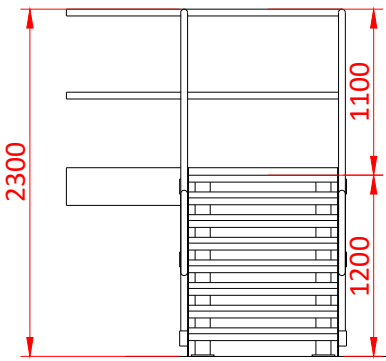
LANDING LENGTH = Approx 1300mm
8 No. RISERS
TOTAL RISE = Approx 1200mm
RISE = APPROX 150mm
GOING = 280mm
WIDTH BETWEEN STRINGERS = 988mm
WIDTH BETWEEN HANDRAIL = 1000mm
HANDRAIL HEIGHT TO FLIGHT = 900mm
HANDRAIL HEIGHT TO LANDING = 1100mm

FINISH:
SHOT BLAST TO SA 2½ ZINC SPRAY
ACCESS LOADING GOAL POSTS FORMED OF 100x100 SHS
450 POSTS & BALUSTRADE
TREADS FORMED OF GALVANISED 6mm CHEQUERPLATE
WITH CONTRASTING NOSINGS
RISERS FORMED OF 6mm PLATE

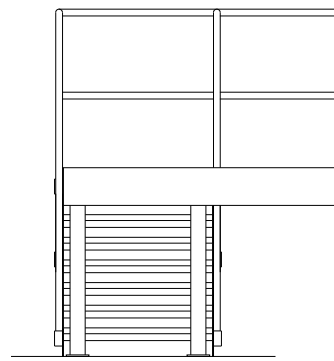
NOTES:
DETAIL DESIGN AND FABRICATION OF STAIR CASE TO
BE CARRIED OUT BY SPECIALIST CONTRACTOR
TOTAL RISE MUST BE CHECKED ON SITE PRIOR TO
FABRICATION



SIDE ELEVATION

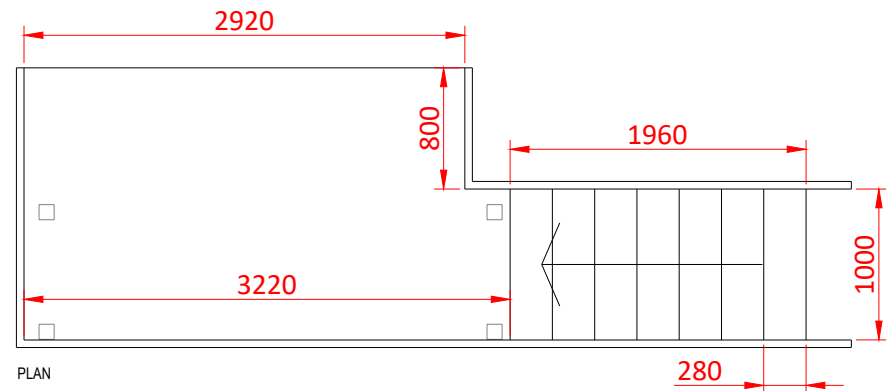


FRONT ELEVATION



REAR ELEVATION

PROPOSED PLAN AND ELEVATIONS OF MOE STAIR 2
SCALE - 1:50



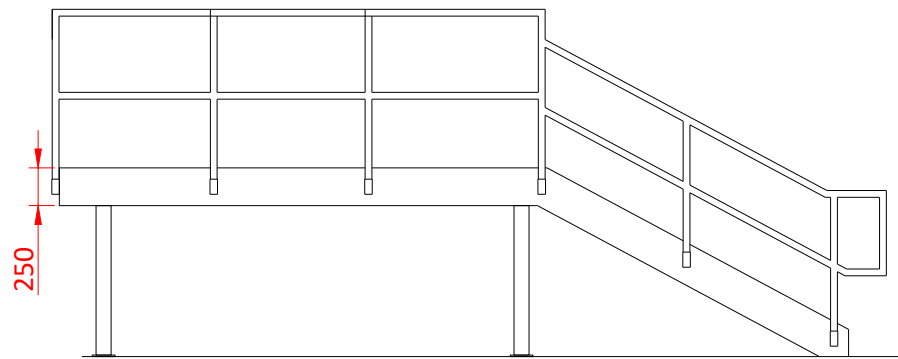
PLAN

STAIR DETAILS

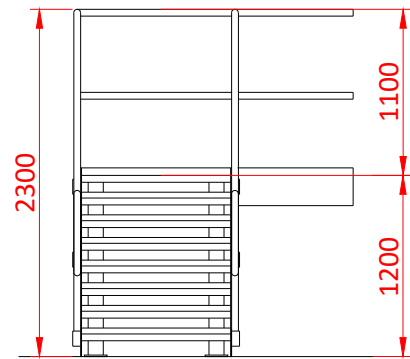
LANDING LENGTH = Approx 3220mm
8 No. RISERS
TOTAL RISE = Approx 1200mm
RISE = APPROX 150mm
GOING = 280mm
WIDTH BETWEEN STRINGERS = 988mm
WIDTH BETWEEN HANDRAIL = 1000mm
HANDRAIL HEIGHT TO FLIGHT = 900mm
HANDRAIL HEIGHT TO LANDING = 1100mm

FINISH:
SHOT BLAST TO SA 2½ ZINC SPRAY
ACCESS LOADING GOAL POSTS FORMED OF 100x100 SHS
450 POSTS & BALUSTRADE
TREADS FORMED OF GALVANISED 6mm CHEQUERPLATE
WITH CONTRASTING NOSINGS
RISERS FORMED OF 6mm PLATE

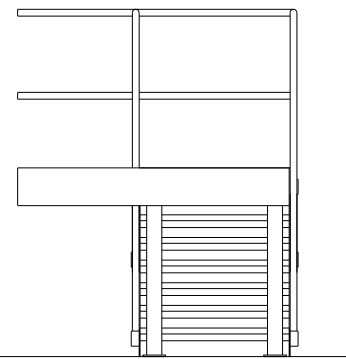
NOTES:
DETAIL DESIGN AND FABRICATION OF STAIR CASE TO
BE CARRIED OUT BY SPECIALIST CONTRACTOR
TOTAL RISE MUST BE CHECKED ON SITE PRIOR TO
FABRICATION



SIDE ELEVATION

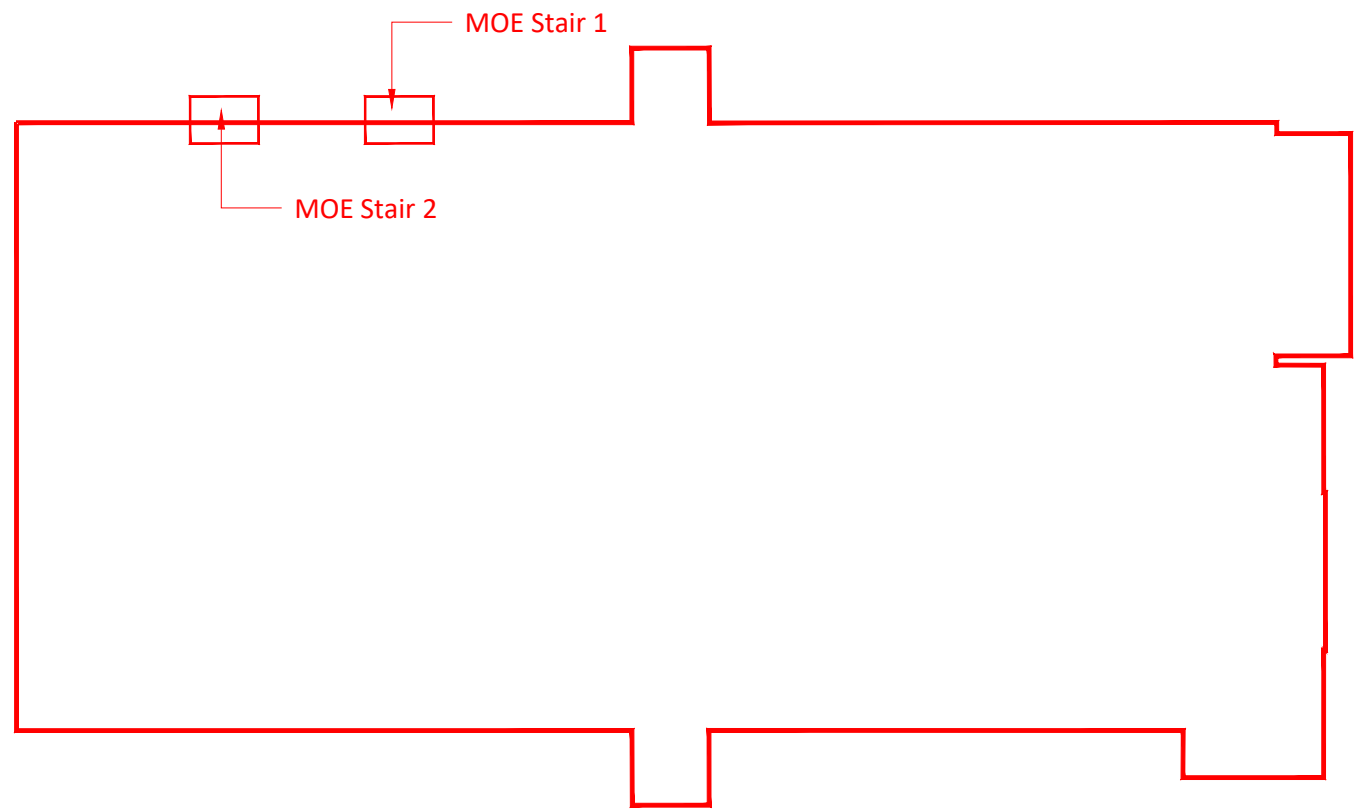


FRONT ELEVATION



REAR ELEVATION

PROPOSED PLAN AND ELEVATIONS OF MOE STAIR 1
SCALE - 1:50



LOCATION PLAN

Scale this drawing for planning purposes only
ashton smith to be notified of discrepancies in signed dimensions
Contractors must check all dimensions from site
This drawing is copyright and is for use on this site only
This drawing is to be used solely for information as entitled
For other information refer to the latest revision of any cross
referenced drawing



LOCATION PLAN

NOTES

REV	DATE	DESCRIPTION
P2	15/07/2025	DRAWING UPDATED TO SUIT COMMENTS FROM PLANNING CONSULTANT
P1	01/07/2025	INITIAL ISSUE

DRAWN BY

CHECK BY

AREA	STAGE	STATUS	DATE	SUSTAINABILITY	REVISION
N/A		PLANNING		KN	RR
A2	1:50		01/07/2025	S0	P2

DRAWING NO.
25038-ASA-00-EX-SI-D-ARC-0007_(S0 - P2)

CLIENT

LYSANDER

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JOB NO. 25038