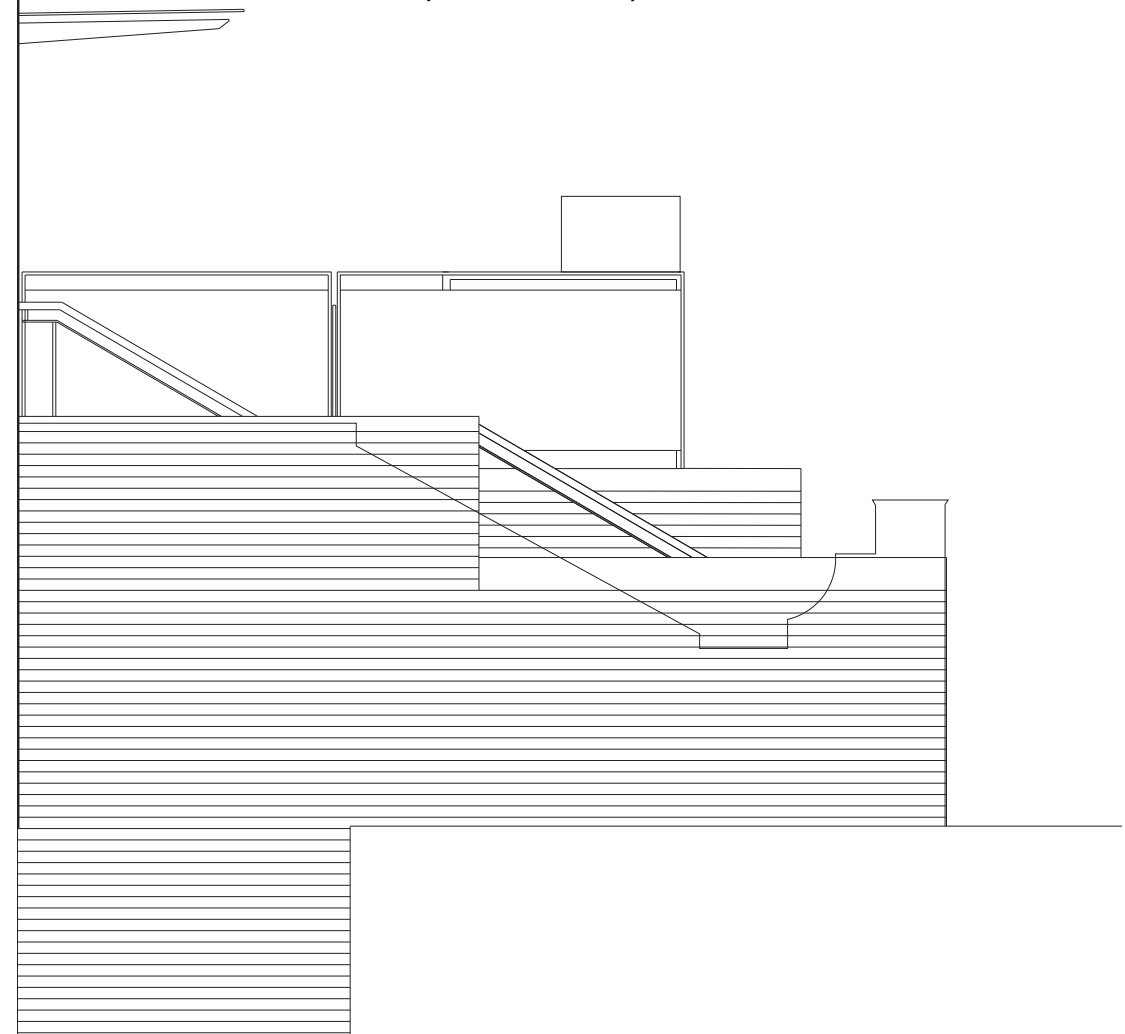
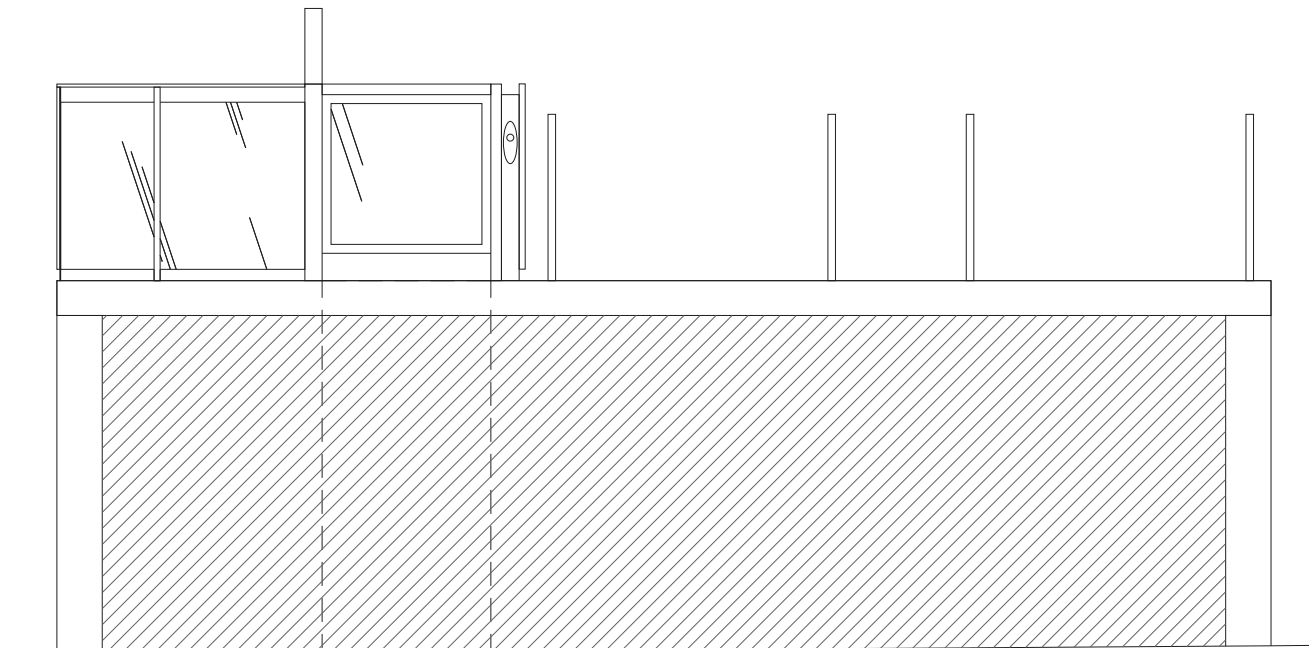


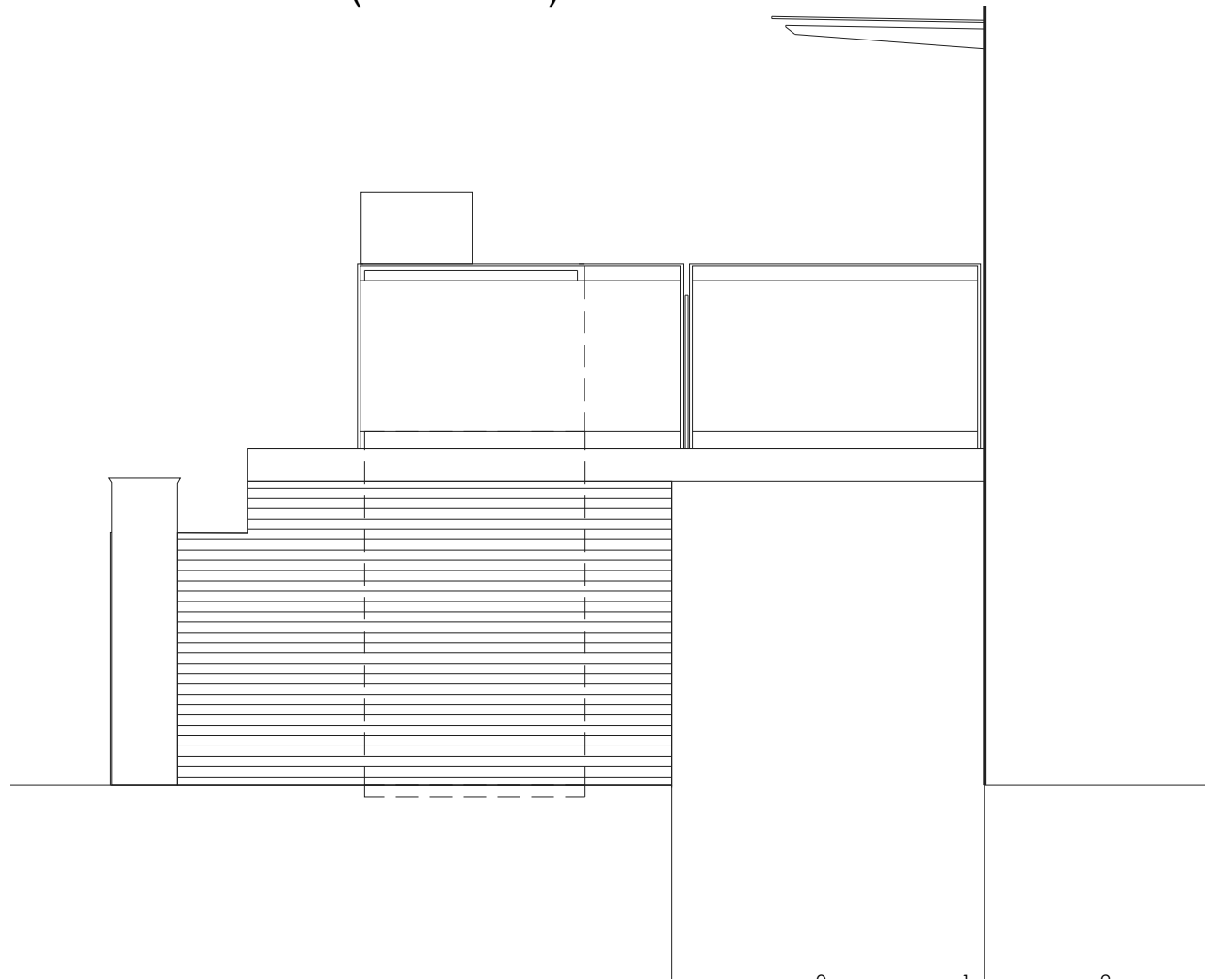
SOUTH ELEVATION (EXISTING)



WEST ELEVATION (EXISTING)



NORTH SECTION (EXISTING)

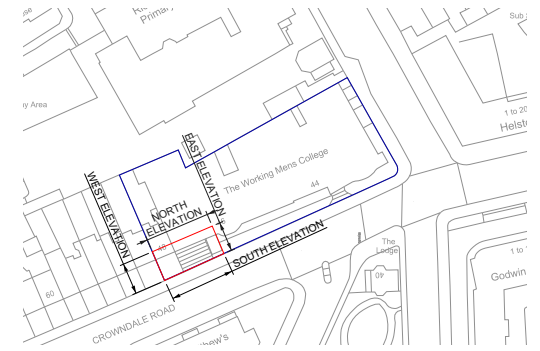


EAST ELEVATION (EXISTING)



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LIFT SPECIFICATION

TRAVEL: 2420mm
 NUMBER OF STOPS: 2
 PLATFORM SIZE: 900mm wide x 1400mm deep
 SIZE OF PIT: 1120x1550x85
 SIZE OF APERTURE: 1120x1550
 RATED SPEED UP: 0.1m/s
 RATED SPEED DOWN: 0.1m/s

LIFT ENCLOSURE: Steel framework, manufactured from rolled channel, hollow sections and channel. Infill panels combination of aluminium and glass.

LANDING ENTRANCES: Fully Glazed, 2000mm high interlocked doors provided on all landings

CONTROL STATIONS: Tactile buttons with illuminated halo landings.
 Call button on lower level
 Call button on upper level
 Call button and key isolation on lower level

HANDRAIL: On carriage

Rev	Date	Description	Initials
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Client

WORKING MEN'S COLLEGE

Project Name

LIFT REPLACEMENT

Drawing Title

EXISTING ELEVATIONS 1:50

Issue Status

PLANNING

Scale & Paper Size	Date Originated	Drawn	
1:50@A3	12/2020	VP	
Project No.	Stage	No.	Rev.
P404	3	401	00

