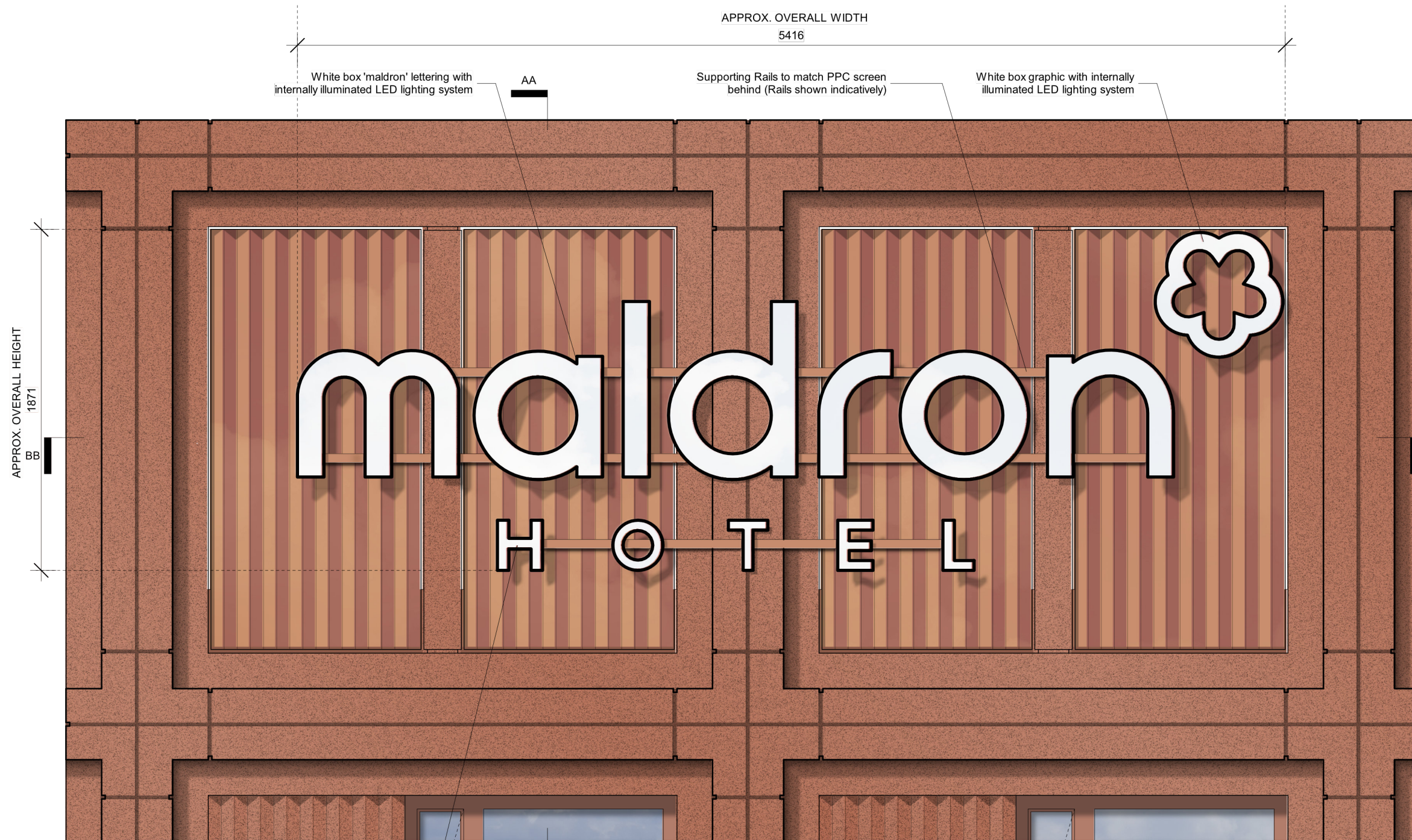




APPROX. OVERALL HEIGHT
1871

APPROX. OVERALL WIDTH
5416

White box 'maldron' lettering with
internally illuminated LED lighting system

AA

Supporting Rails to match PPC screen
behind (Rails shown indicatively)

White box graphic with internally
illuminated LED lighting system

Top of Parapet

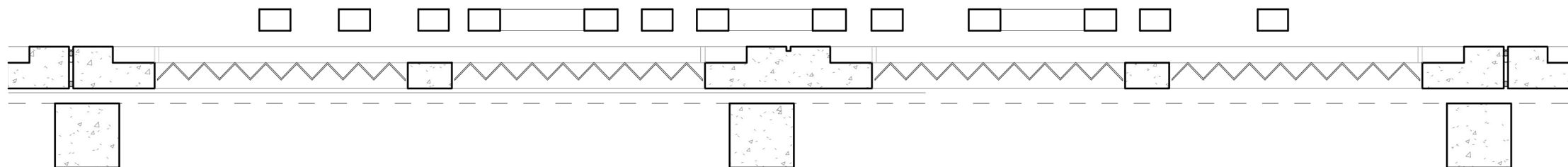
BB

DETAIL ELEVATION

White box 'HOTEL' lettering with
internally illuminated LED lighting system

AA

DETAIL SECTION BB



DETAIL PLAN AA

This drawing is copyright
Do not scale off dimensions.
All dimensions to be checked on site by contractor.
Contractor to report any dimensional discrepancies,
errors or omissions prior to commencing on site.

NOTE:
DO NOT SCALE OFF DRAWING REFER TO INDICATED DIMENSIONS ONLY.
DRAWING TO BE READ IN CONJUNCTION WITH SHP SPECIFICATION.
INDICATIVE DETAILS TO ILLUSTRATE VISUAL INTENT ONLY. ALL TO
CONTRACTORS DESIGN.
ALL DETAILS TO BE COORDINATED WITH ADJACENT TRADES AND SE AND
M/E ENGINEER DETAILS.
THE CONTRACTOR IS RESPONSIBLE FOR MEETING THE SPECIFIED
PERFORMANCE CRITERIA.

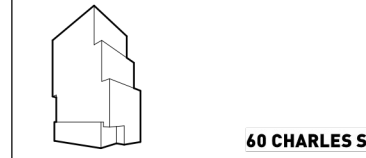
NOTE:

NO FIXINGS TO EXTERNAL PRECAST CONCRETE
FACE OR PPC PANEL OUTER FACE. ALL SIGNAGE
FIXINGS TO BE THROUGH PANEL JOINTS.

DESIGN INTENT DRAWING. TO BE DEVELOPED BY
SPECIALIST SUB CONTRACTOR

FOR SIGNAGE LOCATION SEE DRAWING:
10227-A-G400-EL-EE-001

Rev	Date	Description
P0	2020-01-16	First Issue
P1	2020-04-21	Design Update
P2	2020-07-09	Signage update



60 CHARLES ST

Project Title
10227
Charles Street, Manchester

Drawing Title
External Signage - Detail Elevation

FOR INFORMATION		
Status	Job No	Scale
10227	10227	1 : 25@A3
Drawing Code	Revision	
10227- A - G400- DE - XX - 001	P2	

