

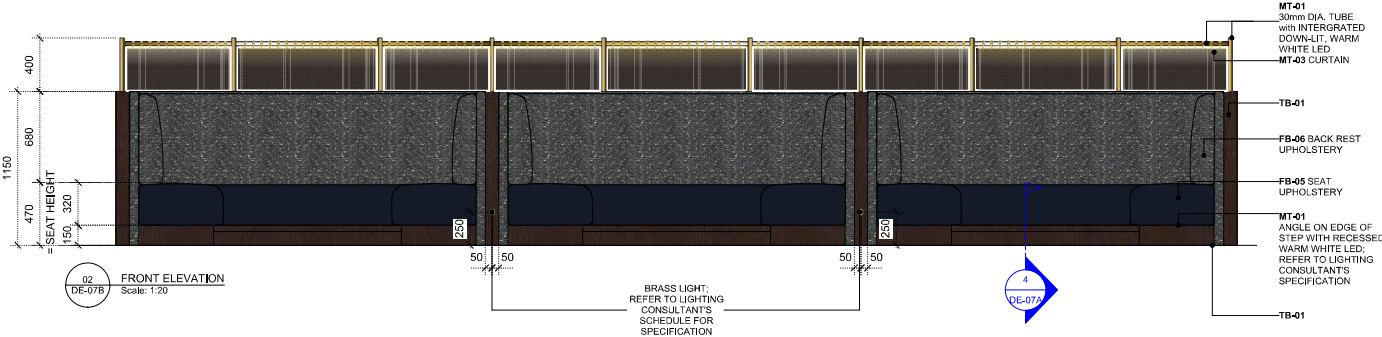
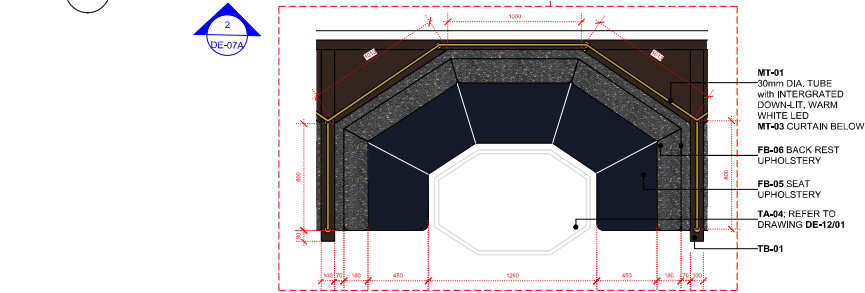
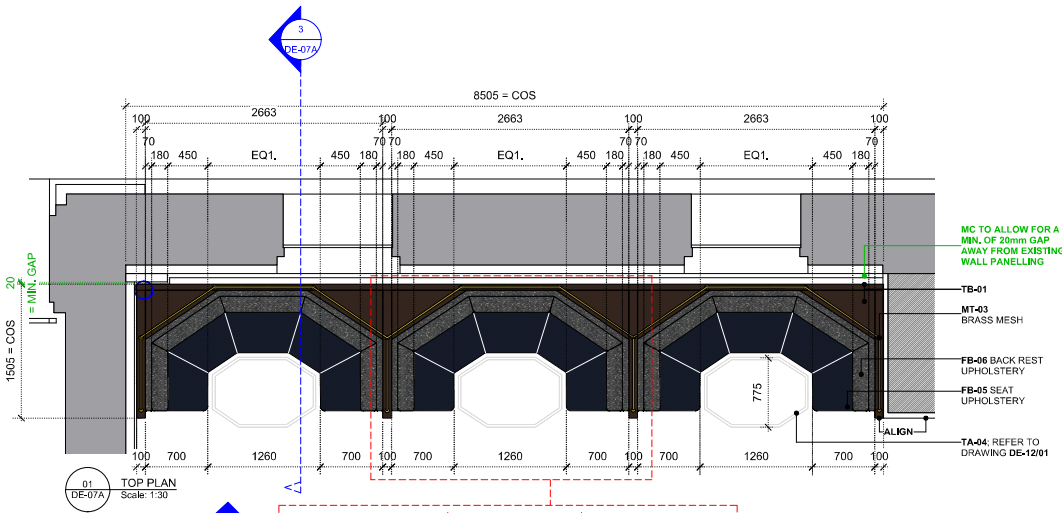
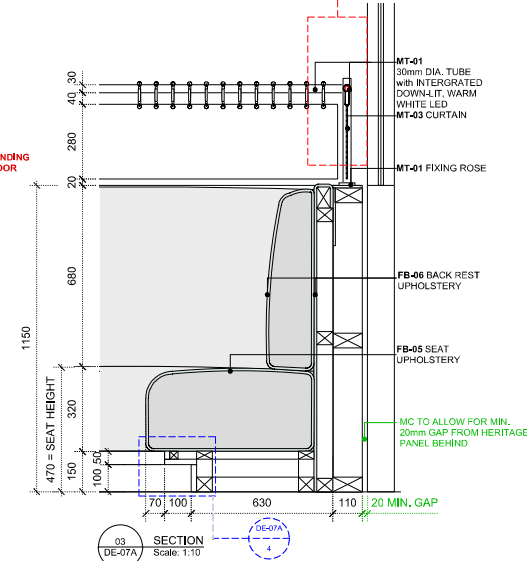
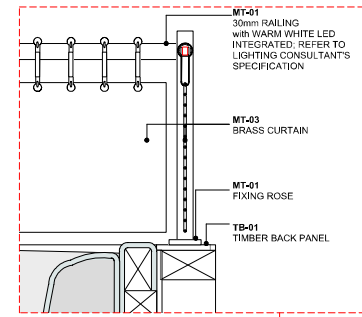


IMAGE REFERENCE FOR SOFTNESS OF SEAT & BACK CUSHIONS

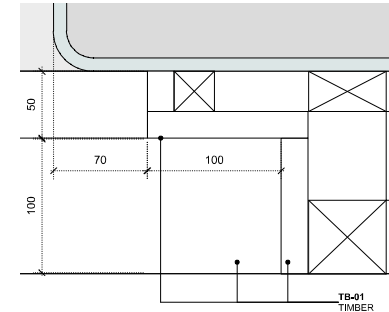
SEAT HEIGHT TO DEPRESS NO LOWER THAN 470mm APFL WHEN OCCUPIED

MAIN CONTRACTOR TO ALLOW FOR 500x500 CUSHIONS AND REFER TO AA-03 ON SPECIFICATION INDEX FOR QTY, AND SPECIFICATIONS

MAIN CONTRACTOR TO ALLOW FOR A STURDY & FREE STANDING STRUCTURE AND AVOID ANY FLOOR FIXINGS TO LISTED FLOOR FINISHES BELOW



SECTION 03 DE-07A Scale: 1:10



SECTION 04 DE-07A Scale: Half Actual Size

REVISIONS:			
CODE	DATE	DESCRIPTION	
A	25/01/23	TEST ISSUE	
B	25/01/23	1. VOYA - CH - REDESIGN ALCEM	
C	25/01/23	2. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
D	25/01/23	3. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
E	25/01/23	4. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
F	25/01/23	5. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
G	25/01/23	6. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
H	25/01/23	7. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
I	25/01/23	8. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
J	25/01/23	9. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
K	25/01/23	10. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
L	25/01/23	11. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
M	25/01/23	12. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
N	25/01/23	13. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
O	25/01/23	14. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
P	25/01/23	15. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
Q	25/01/23	16. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
R	25/01/23	17. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
S	25/01/23	18. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
T	25/01/23	19. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
U	25/01/23	20. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
V	25/01/23	21. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
W	25/01/23	22. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
X	25/01/23	23. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
Y	25/01/23	24. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
Z	25/01/23	25. 300mm DIA. TUBE WITH INTEGRATED DOWN-LIT WARM WHITE LED	
GENERAL NOTES:			
ALL DIMENSIONS TO BE CHECKED ON SITE AND ANY DISCREPANCIES TO BE REPORTED TO RSB			
ALL FINISHES, SAMPLES AND MOCK UPS TO BE APPROVED BY RSB PRIOR TO MANUFACTURE			
FOR FINISHES REFER TO FINISHES SCHEDULE			
REFER TO RSB SPEC INDEX FOR LIST OF ALL FINISHES			
ALL EXISTING FURNITURE TO BE REMOVED UNLESS STATED OTHERWISE BY THE CLIENT			
ROD DRAWINGS TO BE PROVIDED BY MC FOR SIGN OFF PRIOR TO MANUFACTURE			
THIS DRAWING IS THE PROPERTY OF RUSSELL SAGE STUDIO. COPYRIGHT IS RESERVED TO THEM AND THE DRAWING IS ISSUED ON THE CONDITION THAT IT IS NOT TO BE REPRODUCED, COPIED, OR IN PART WITHOUT THE CONSENT IN WRITING OF RUSSELL SAGE STUDIO.			
ALL DIMENSIONS, DRAWINGS AND SPECIFICATIONS ARE TO BE VERIFIED ON SITE BY THE CONTRACTOR AND ANY DISCREPANCIES REPORTED TO RSB PRIOR TO THE COMMENCEMENT OF WORK.			
THE PLAN HAS BEEN EXTRACTED FROM SUPPLIED DRAWINGS AND HENCE IS SUBJECT TO SURVEY AND CONTRACTOR SETTING OUT PLAN.			
CONTRACTOR TO TAKE RESPONSIBILITY AND ENSURE ALL CONSTRUCTION MET-HOODS, TECHNIQUES, FITTINGS AND FINISHES ETC. CONFORM TO THE REQUIRED BUILDING REGULATIONS IN THE APPLICABLE COUNTRY, AND TO THE RELEVANT BUILDING CONTROL OFFICERS SATISFACTION.			
ALL SPECIFIED ITEMS ARE TO BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.			
ALL FINISHES ARE TO BE CARVED OUT TO A HIGH STANDARD.			
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT CONSULTANTS DRAWINGS. ALL REQUESTED DRAWINGS SHOWING FINISHES AND CONSTRUCTION DETAILS TO BE APPROVED BY RSB PRIOR TO COMMENCEMENT OF WORK.			
AT CONTRACTOR'S RISK - CONTRACTOR'S APPROVAL PRIOR TO MANUFACTURE AND INSTALLATION, CONTRACTOR TO PROVIDE A SUITABLE WORKING ENVIRONMENT WHICH CONFORMS TO THE CURRENT HEALTH AND SAFETY CONDITIONS AND LOCAL AUTHORITY REGULATIONS.			
DRAWING DATA:			
FOR HERITAGE APPRAISAL			
CLIENT: GRH			
PROJECT NO: 5287			
PROJECT: LUCKY CAT, MANCHESTER			
DATE: 25 JAN 23	DRAWN: TL	CHECKED: RS	SCALE: 1:10 @ A1 1:20 @ A3
TITLE: J-05 - Booth Detail (TYPE A)			
DWG NO: 5287-DE-07A			