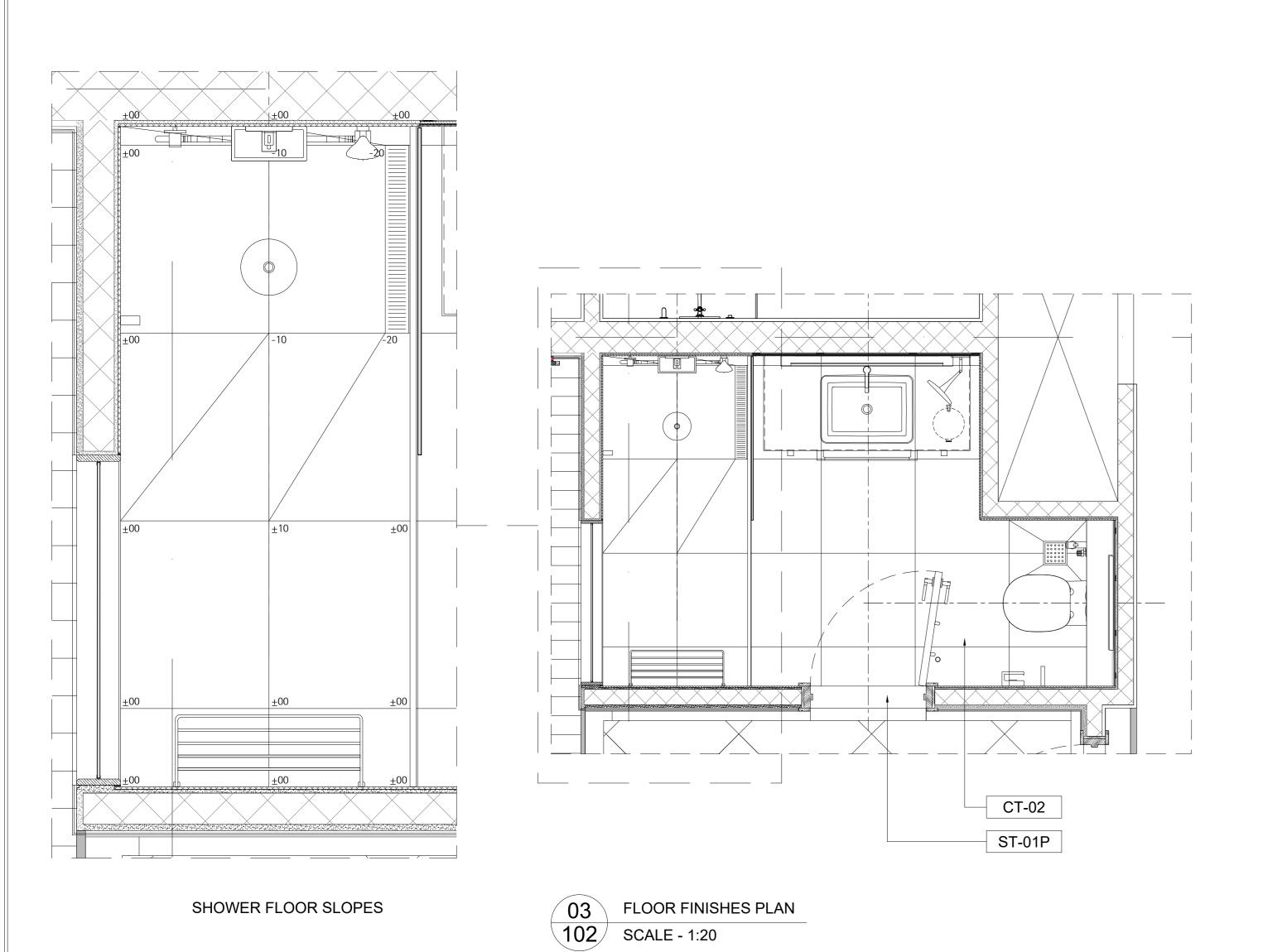
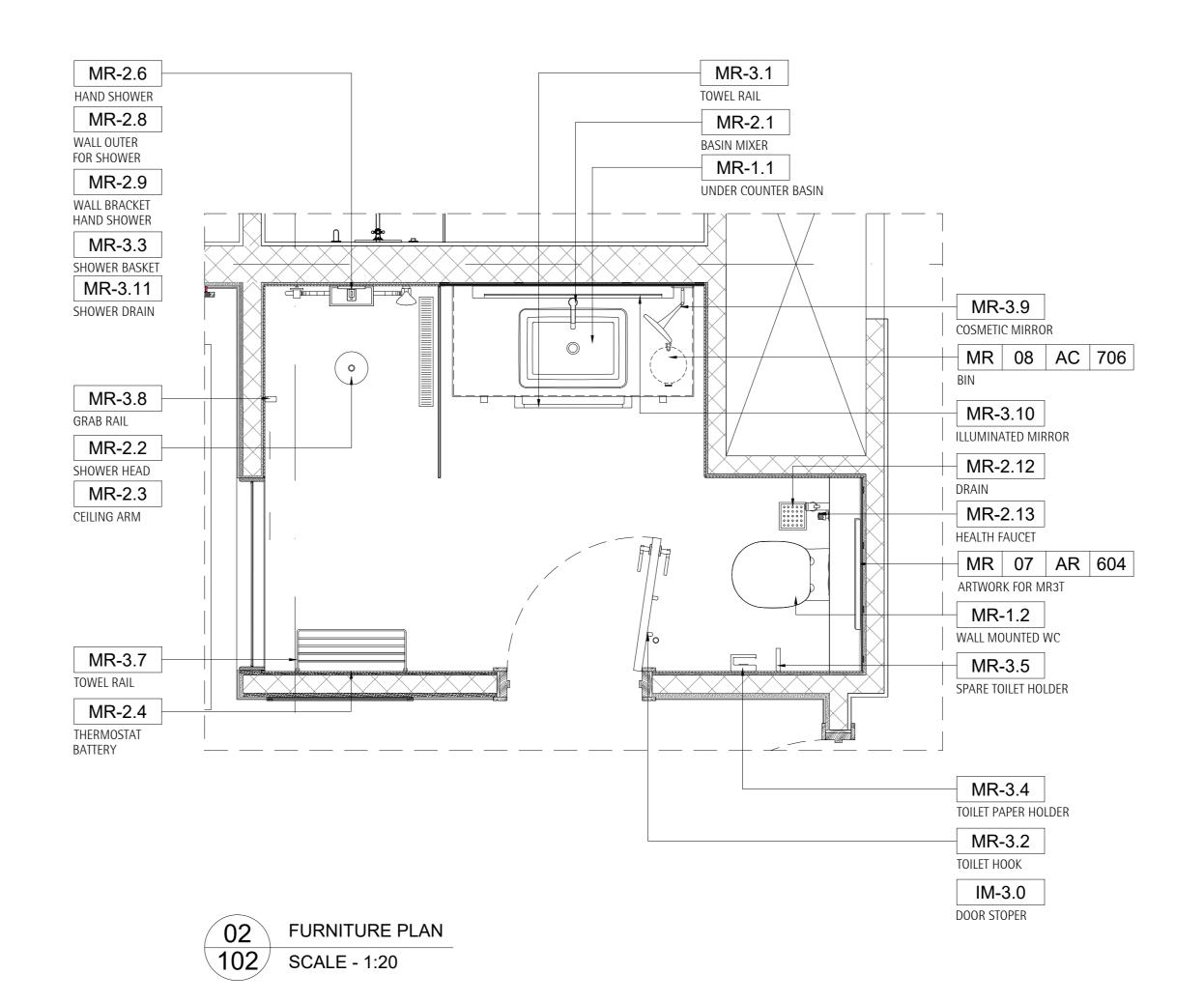
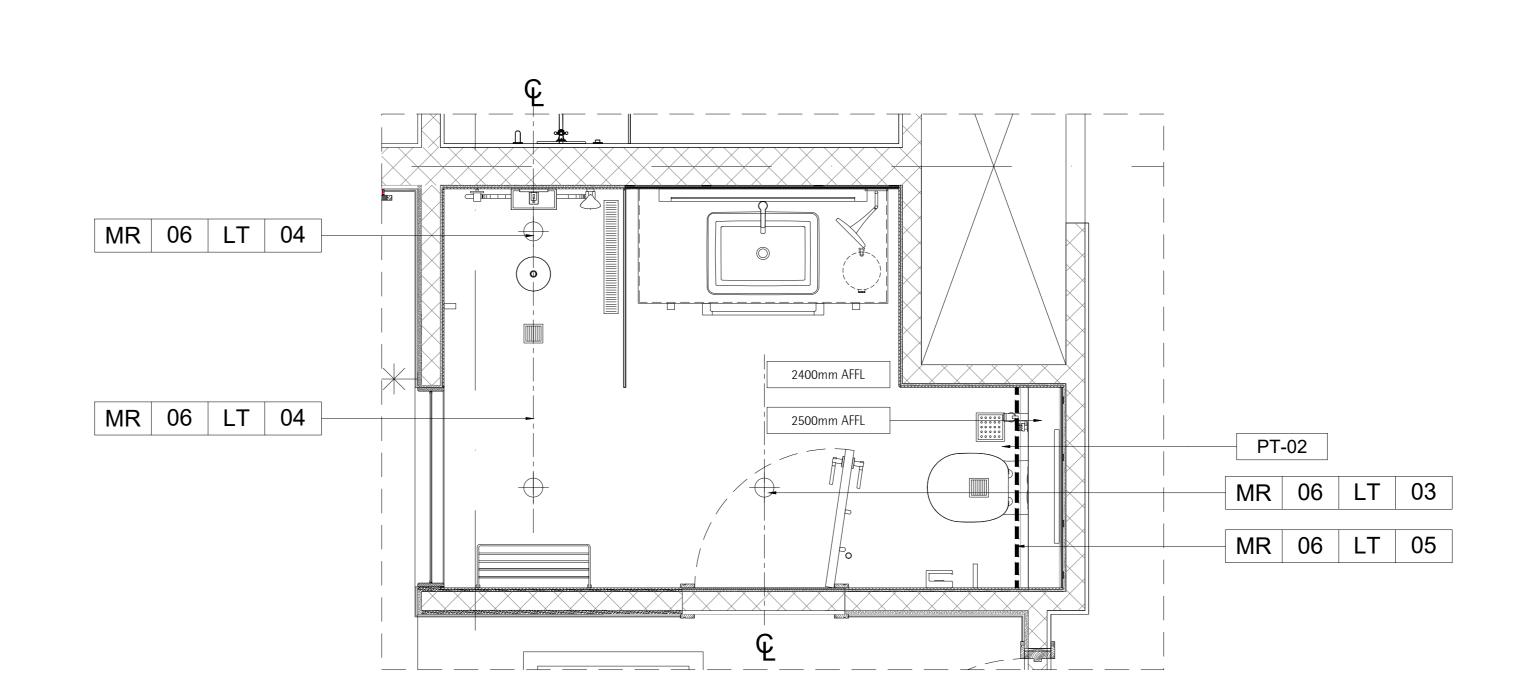


BUILDERS WORK PLAN 102 SCALE - 1:20







04 REFLECTED CI 102 SCALE - 1:20 REFLECTED CEILING PLAN

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Project Architect as compliant with the required fire ratings.

Joinery Note:
Direction of wood grain, solid or veneer is as shown with veneer leaf 150mm minimum unless otherwise noted. All timber is to be finished with a minimum two coats of two part AC lacquer 50% gloss unless FF& E Control Book or drawing notes otherwise. All door & fame details shown are to be verified be the

This drawing should be read in conjunction with the following information: HU Preambles, Project Specific FF&E Control Book & Project Specific Finishes Schedule.

KEY

	REVISIONS		
NO.	DESCRIPTION	DATE	BY
01	GENERAL UPDATED	28.03.20xx	HU
02	UPDATED WITH TEAM COMMENTS	07.05.20xx	HU
03	CHANGES AS CLOUDED	11.07.20xx	HU
04	OVER ALL UPDATED	31.07.20xx	HU
	is drawing should be read in conjunction		

Book & Project Specific Finishes Schedule.

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POLO HOTELS

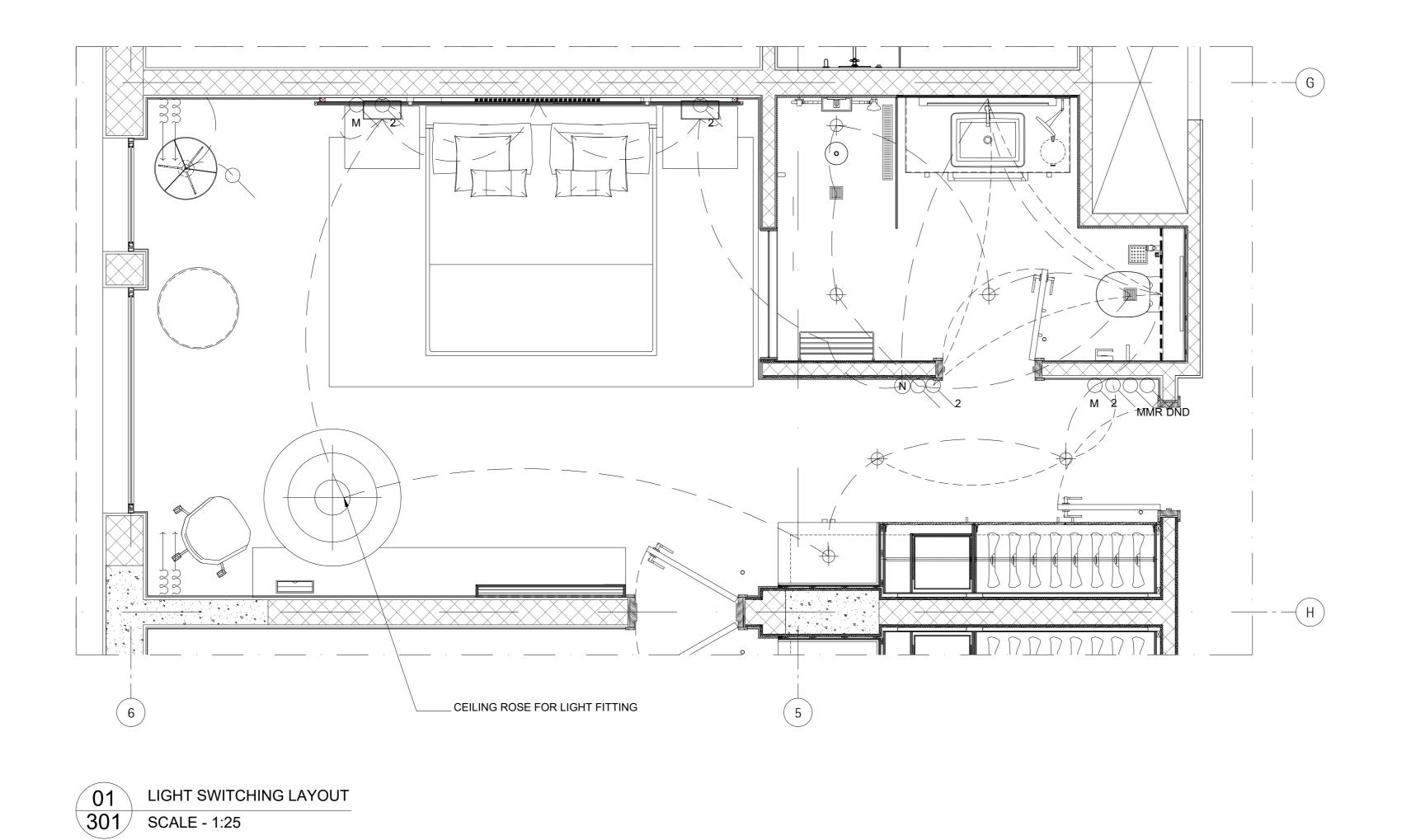
RADISSON HOTEL

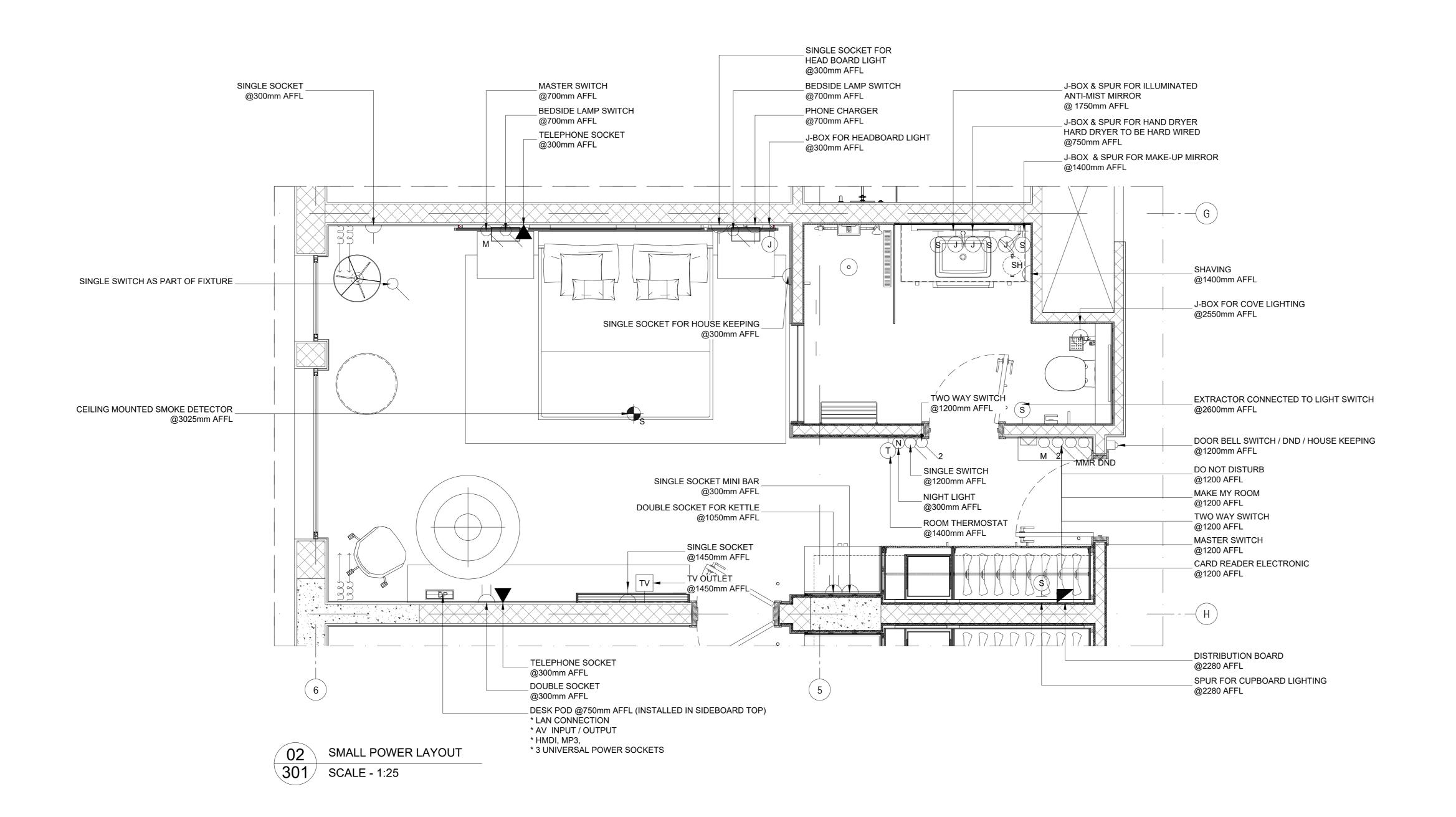
PROJECT

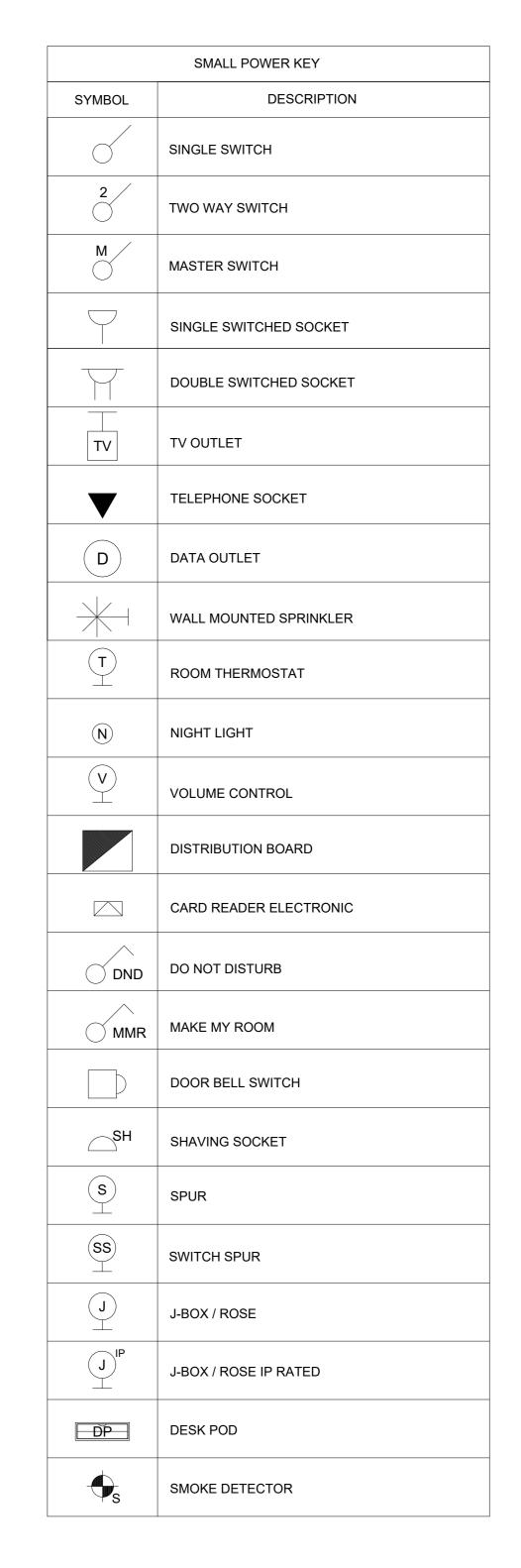
MR 3POINT KING

BATHROOM PLANS

SCALE	DRAWN BY	APPROVED BY	DATE
1:20@A0	HU	HU	21.03.20xx
JOB NO.	DRAWING NO.		REV.
	RP-ID-MR3K-01-102		04







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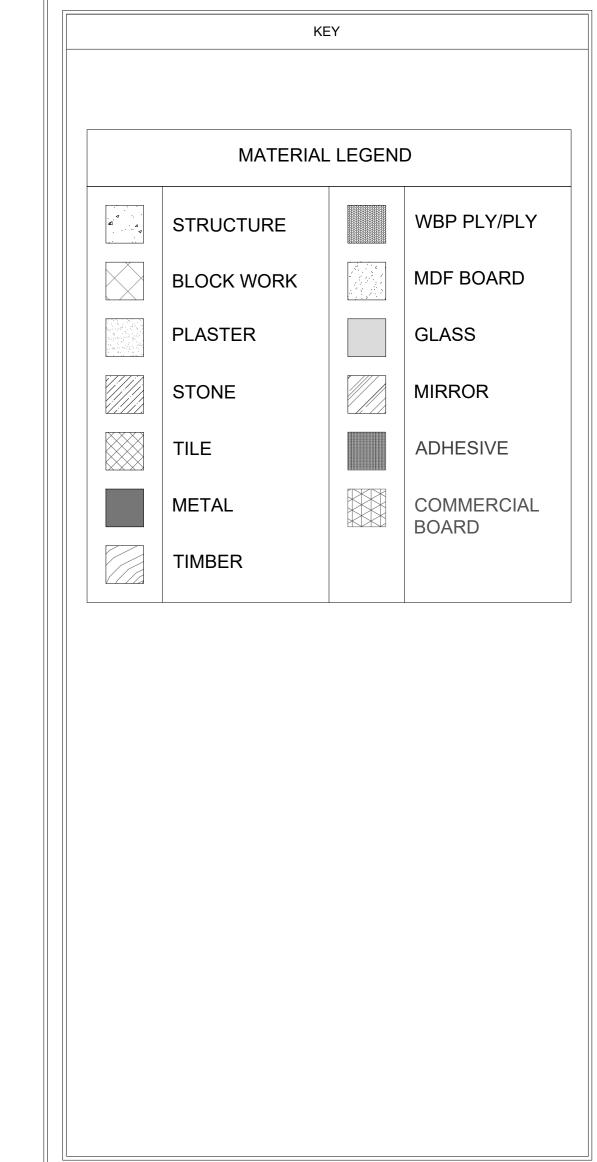
Joinery Note:

Direction of wood grain, solid or veneer is as shown with veneer leaf 150mm minimum unless otherwise noted. All timber is to be finished with a minimum two coats of two part AC lacquer 50% gloss unless

This drawing should be read in conjunction with the following information: HU Preambles, Project Specific FF&E Control Book & Project Specific Finishes Schedule.

Project Architect as compliant with the required fire ratings.

FF& E Control Book or drawing notes otherwise. All door & fame details shown are to be verified be the



	REVISIONS	
NO.	DESCRIPTION	DATE
01	GENERAL UPDATED	28.03.20xx
02	UPDATED WITH TEAM COMMENTS	07.05.20xx
03	CHANGES AS CLOUDED	11.07.20xx
04	OVER ALL UPDATED	31.07.20xx

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> Contact@HoxtonUrban.com www.HoxtonUrban.com

POLO HOTELS

PROJECT

RADISSON HOTEL

AREA

LIGHT SWITCHING & SMALL POWER

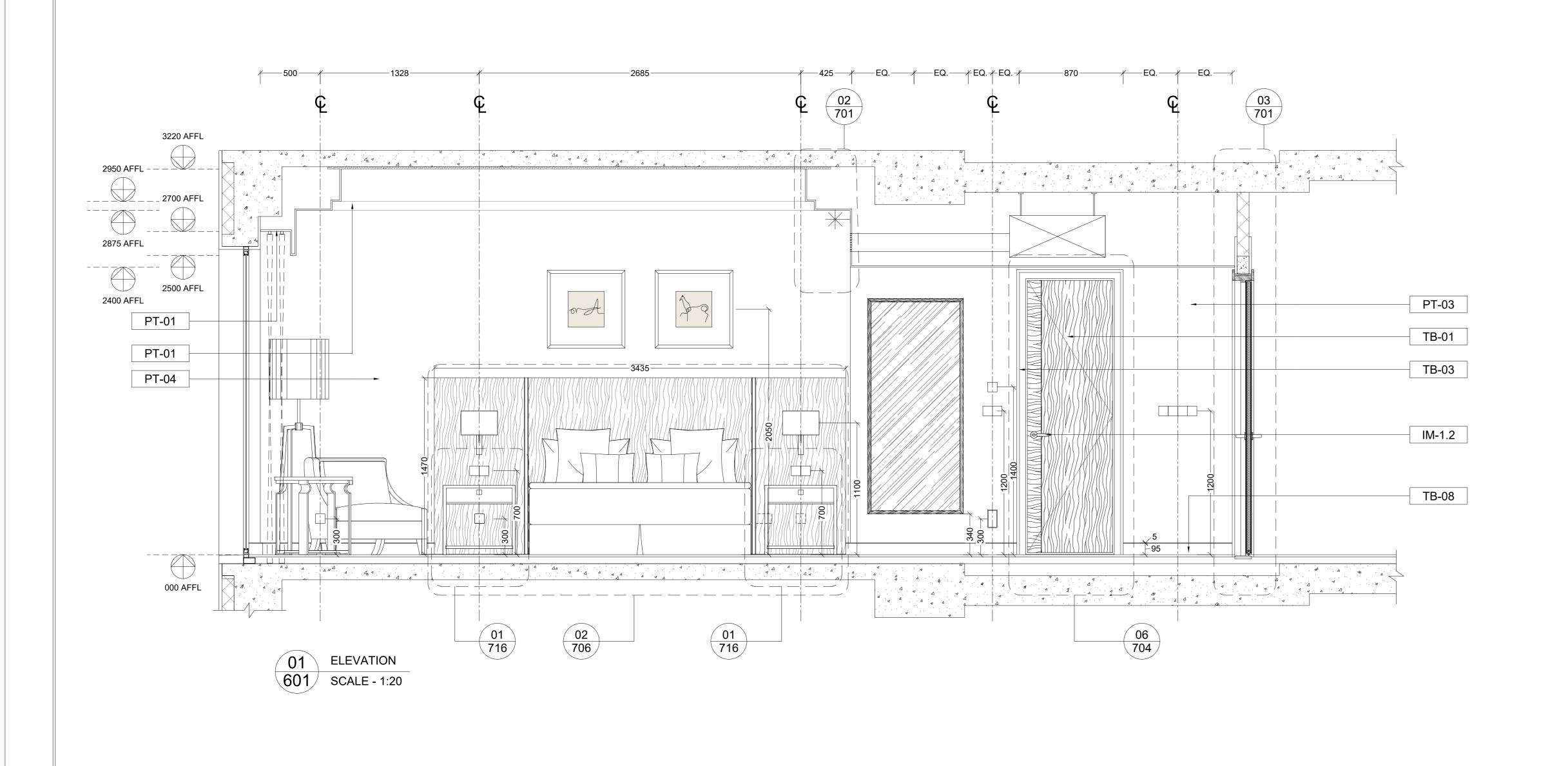
MR 3POINT KING

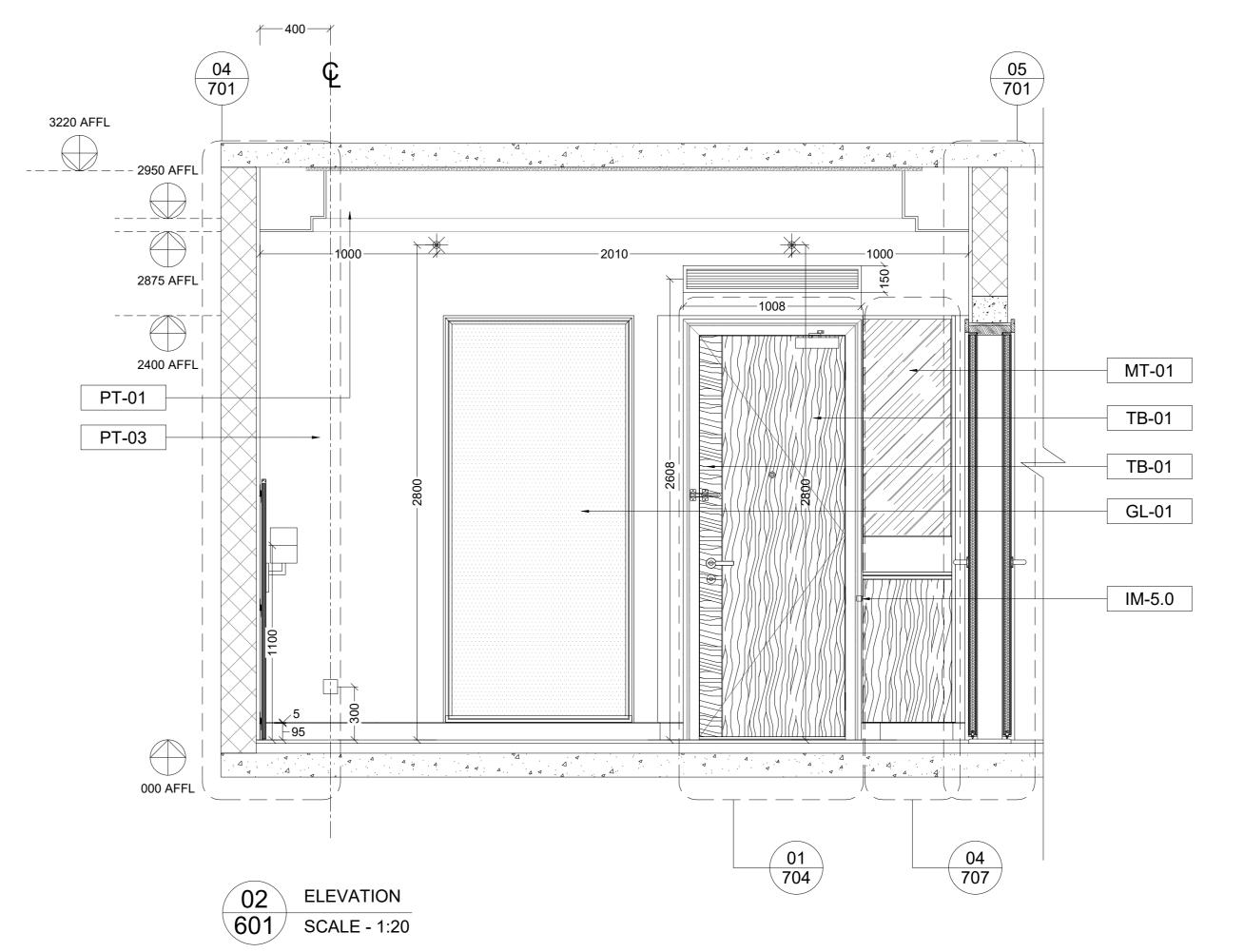
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 APPROVED BY
 DATE

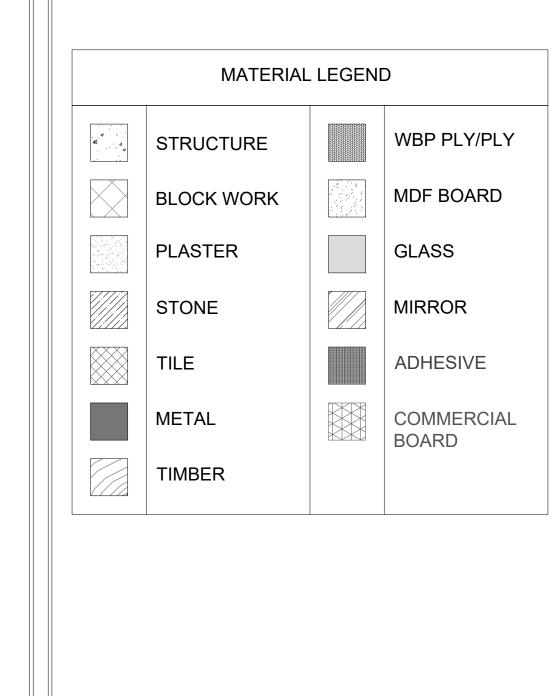
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 JOB NO.
 DRAWING NO.
 REV.

 RP-ID-MR3K-01-301
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FF& E Control Book or drawing notes otherwise. All door & fame details shown are to be verified be the

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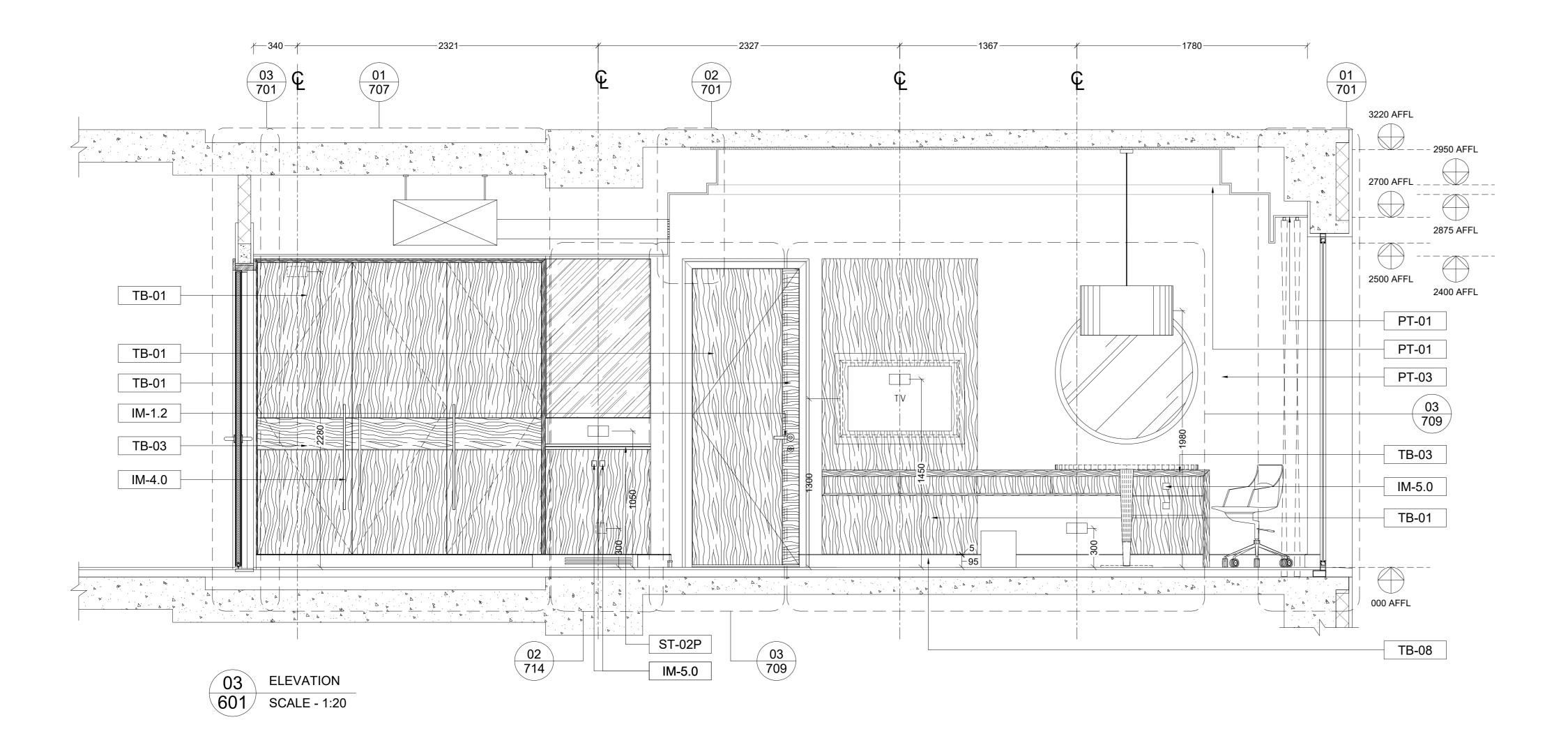
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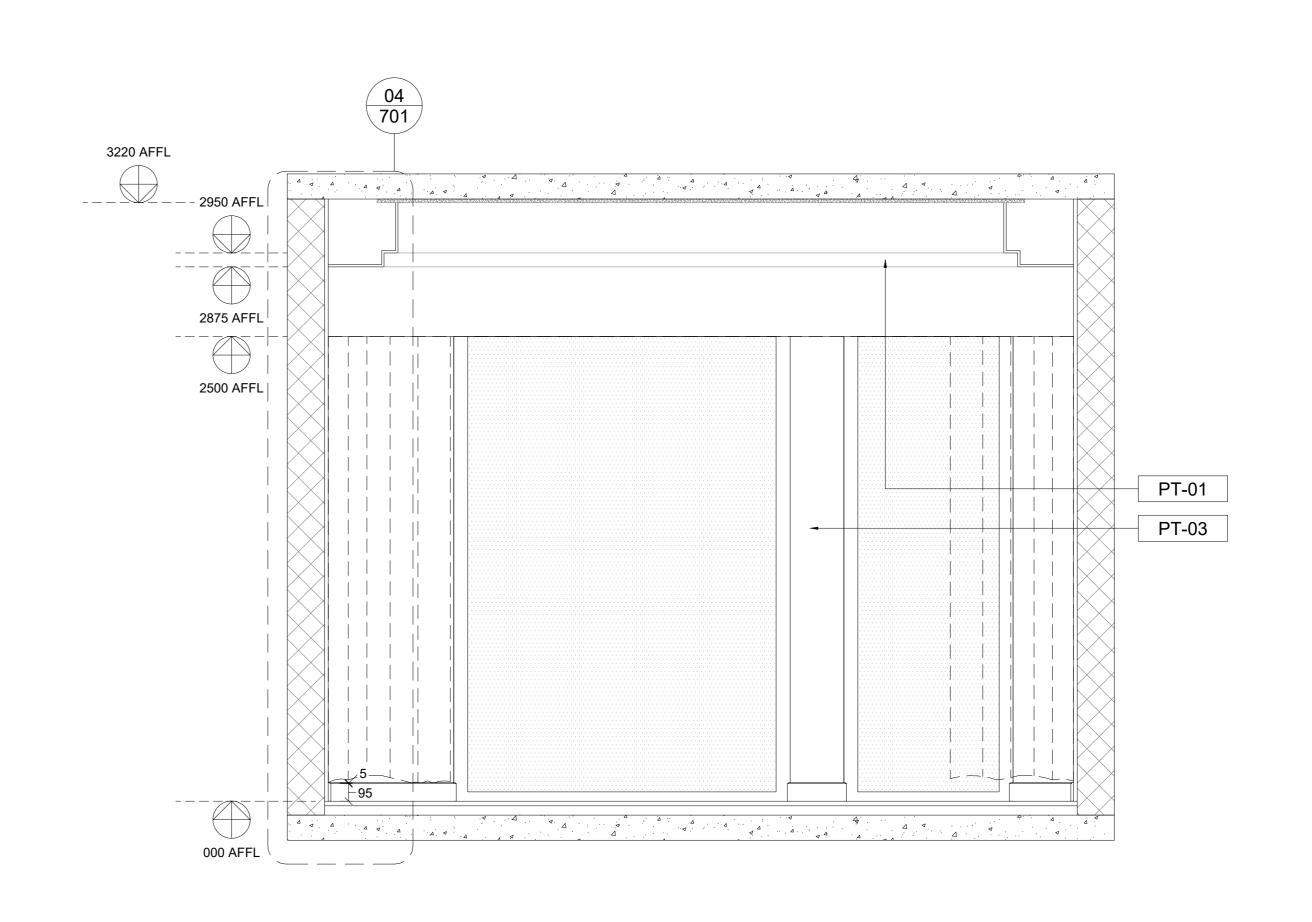
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Project Architect as compliant with the required fire ratings.

Specific FF&E Control Book & Project Specific Finishes Schedule.

design integrity is maintained.





04 ELEVATION 601 SCALE - 1:20

	REVISIONS		
	REVISIONS		
NO.	DESCRIPTION	DATE	
01	GENERAL UPDATED	28.03.20xx	
02	UPDATED WITH TEAM COMMENTS	07.05.20xx	
03	CHANGES AS CLOUDED	11.07.20xx	
04	OVER ALL UPDATED	31.07.20xx	

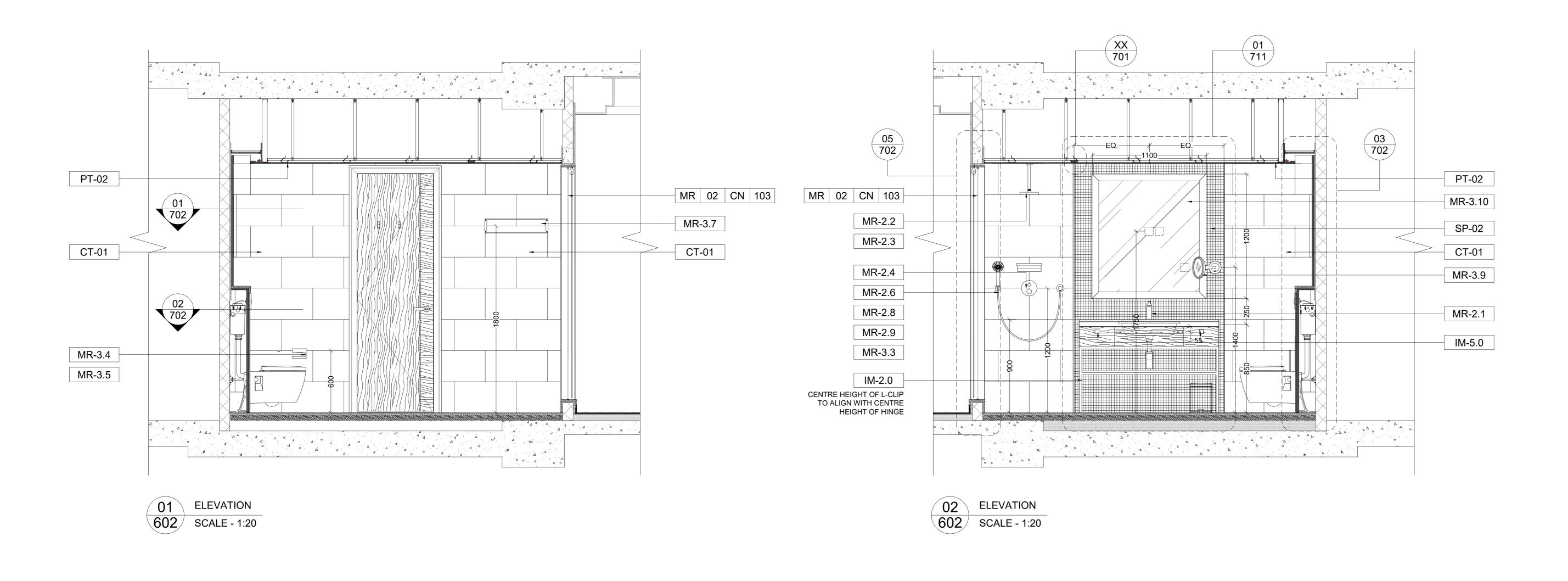
information: HU Preambles, Project Specific FF&E Control
Book & Project Specific Finishes Schedule.

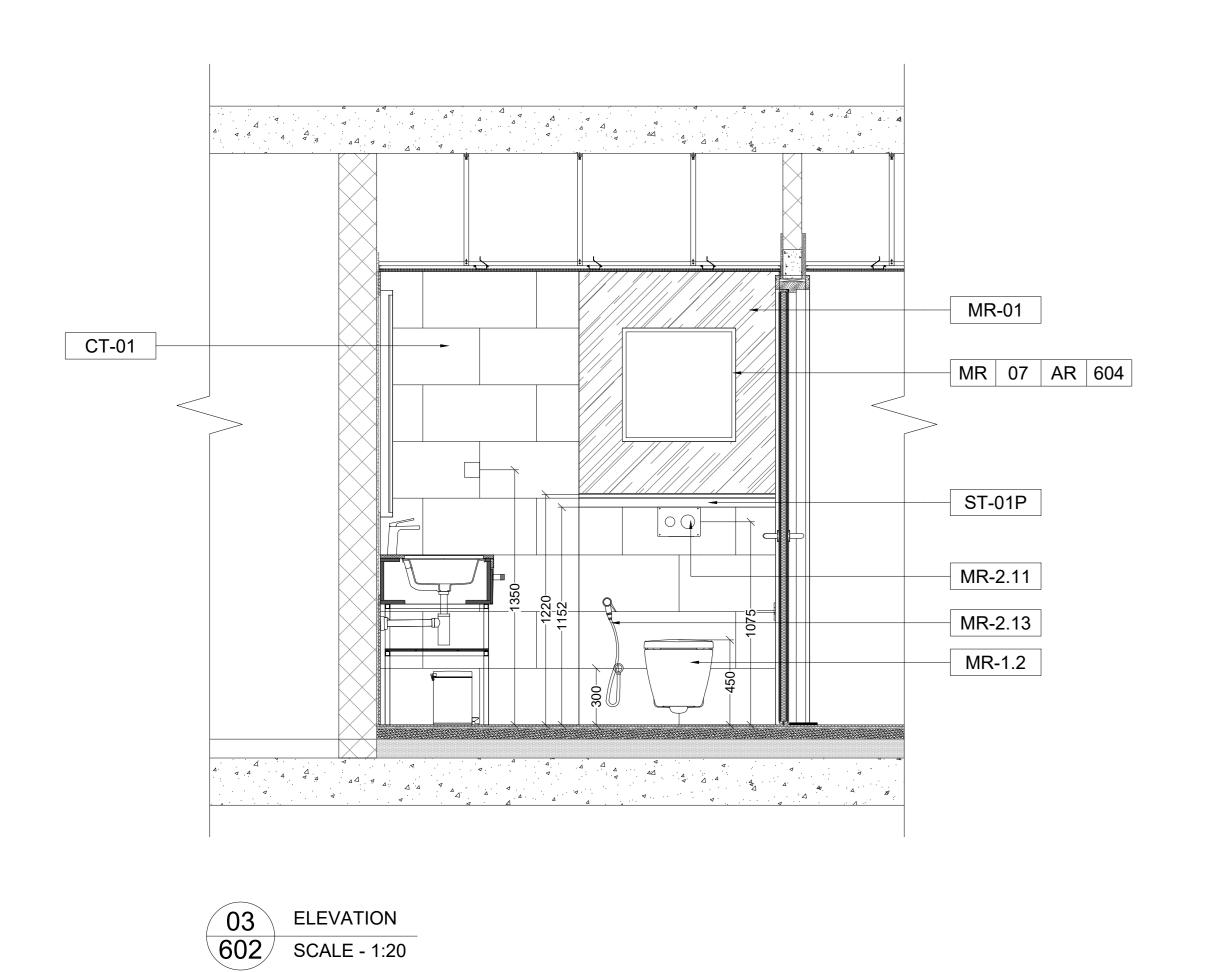
hoxtonEturban CADD | BIM | DESIGN ARCHITECTURE | INTERIOR DESIGN | MANUFACTUR

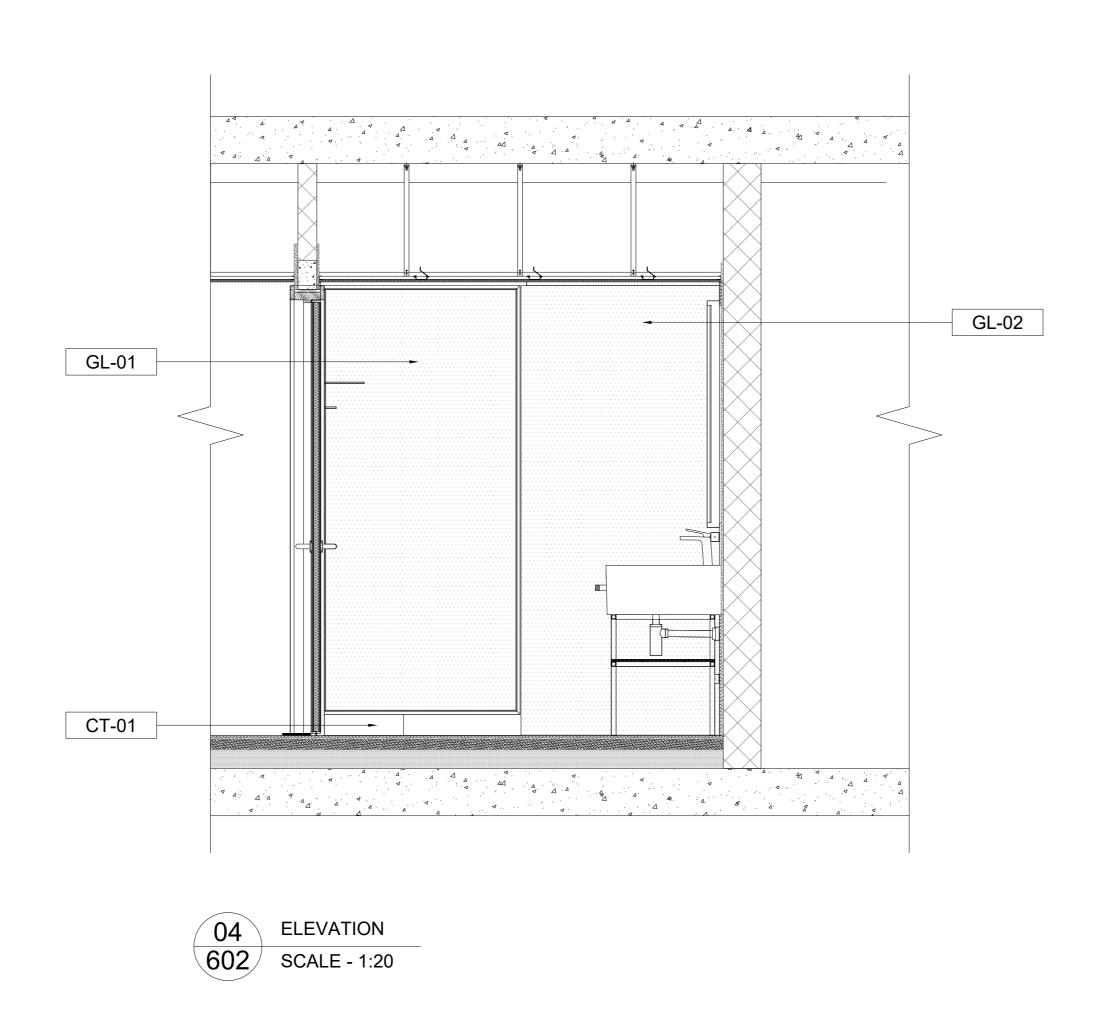
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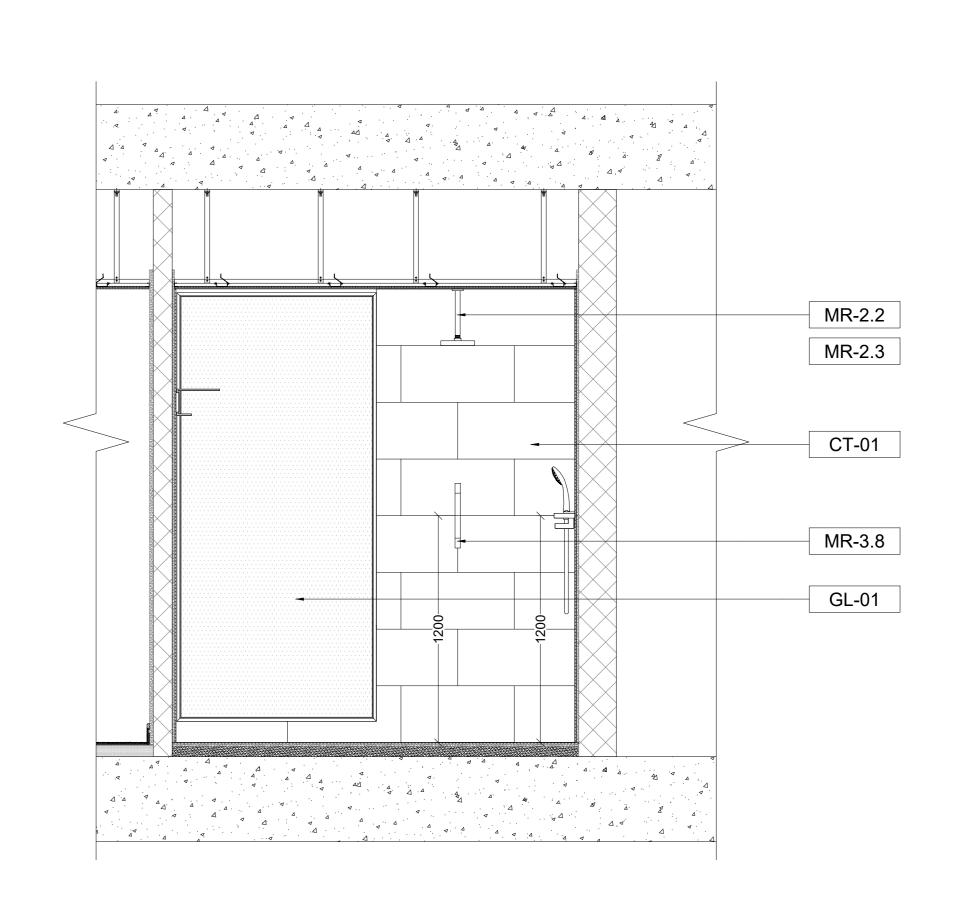
CLIENT	
POLO HOTELS	
PROJECT	
RADISSON HOTEL	
AREA	
MR 3POINT KING	
WIN OF CHAT KING	
TITLE	
ROOM ELEVATIONS	
TOOM LLL VICTORO	

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JOB NO.	DRAWING NO.		REV.
	RP-ID-MR3K-01-601		04









05 ELEVATION 602 SCALE - 1:20

General Note:

All written dimensions shall have precedence over drawing scale. HU shall be notified of any errors or dimensions requiring correction. All dimensions are to grid line or face of wall finish unless otherwise noted.

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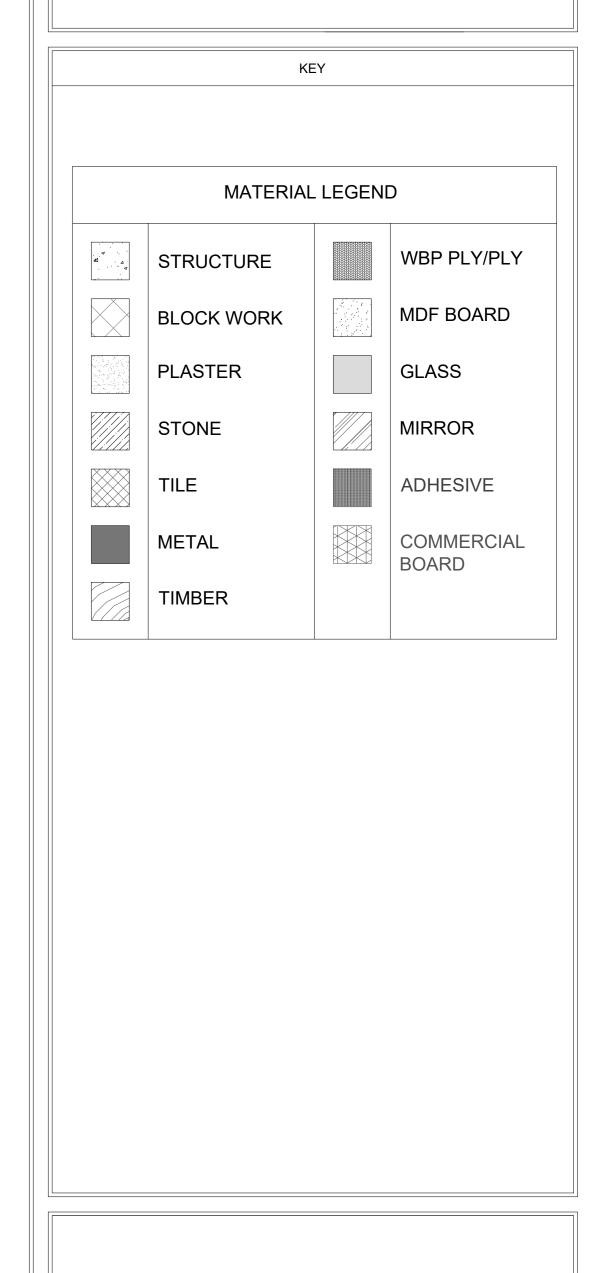
Project Architect as compliant with the required fire ratings.

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Joinery Note:

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This drawing should be read in conjunction with the following information: HU Preambles, Project Specific FF&E Control Book & Project Specific Finishes Schedule.



NO.	DESCRIPTION	DATE	В
01	GENERAL UPDATED	28.03.20xx	Н
02	UPDATED WITH TEAM COMMENTS	07.05.20xx	Н
03	CHANGES AS CLOUDED	11.07.20xx	Н
04	OVER ALL UPDATED	31.07.20xx	Н

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POLO HOTELS

PROJECT

RADISSON HOTEL

AREA

MR 3POINT KING

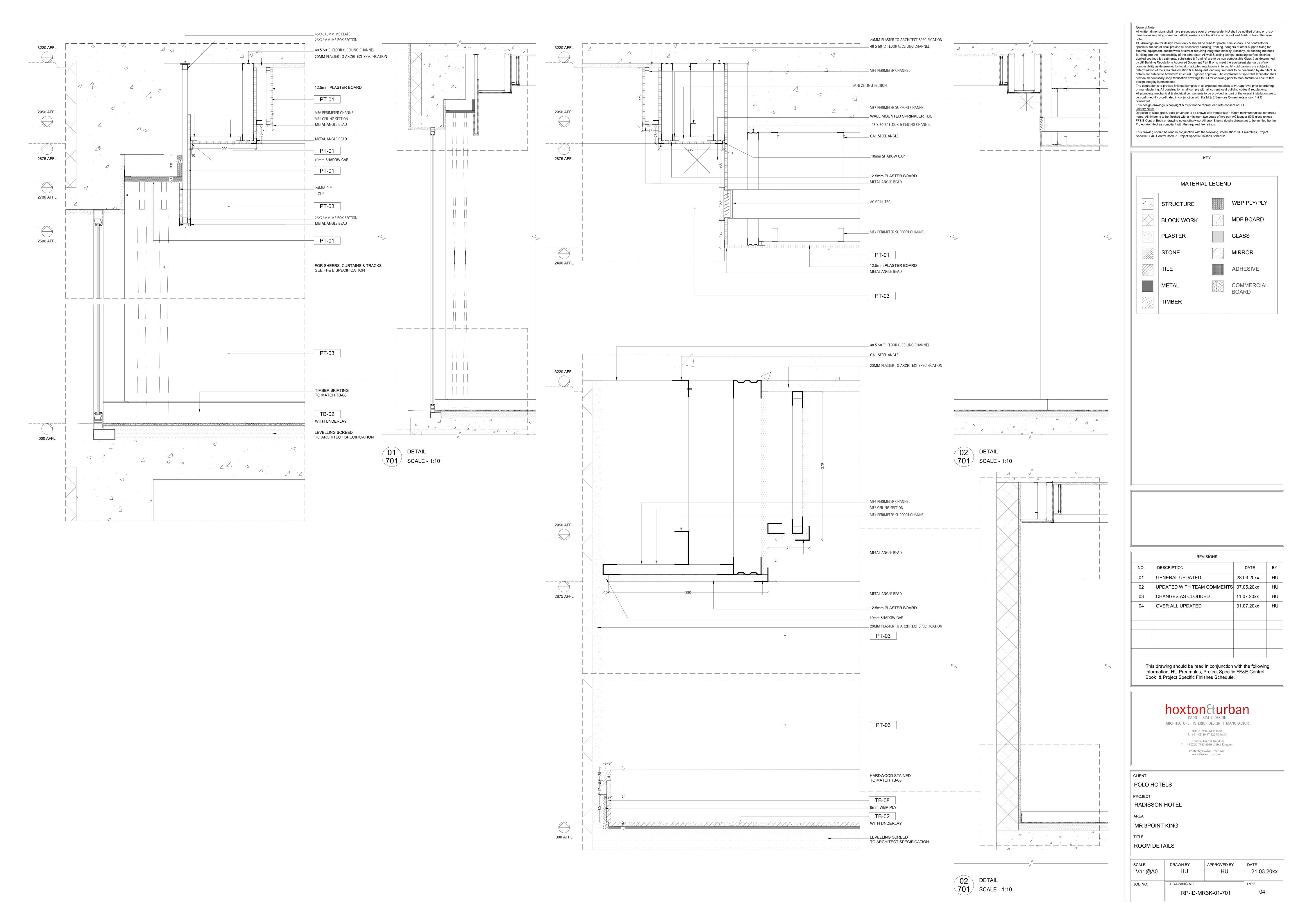
BATHROOM ELEVATIONS

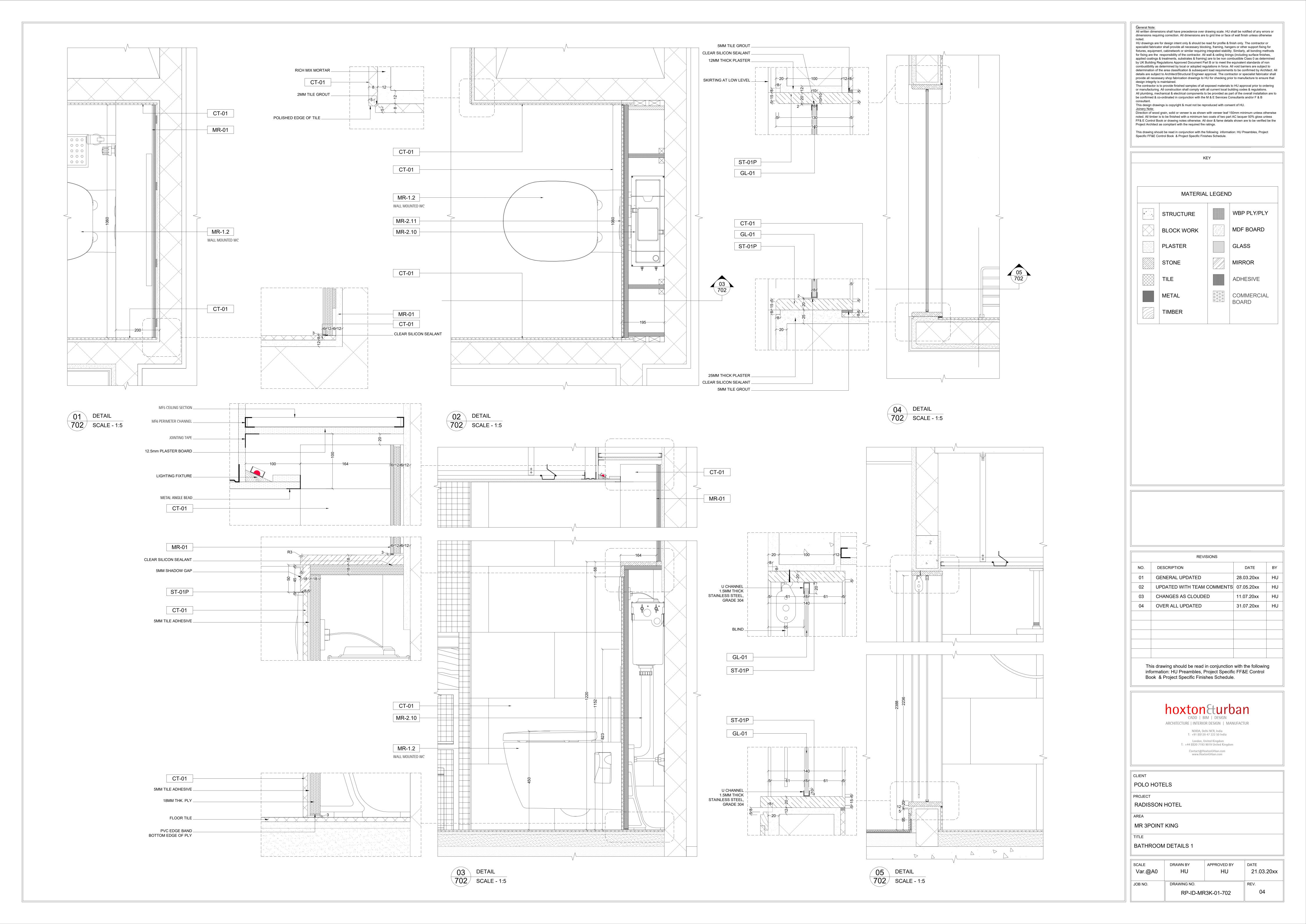
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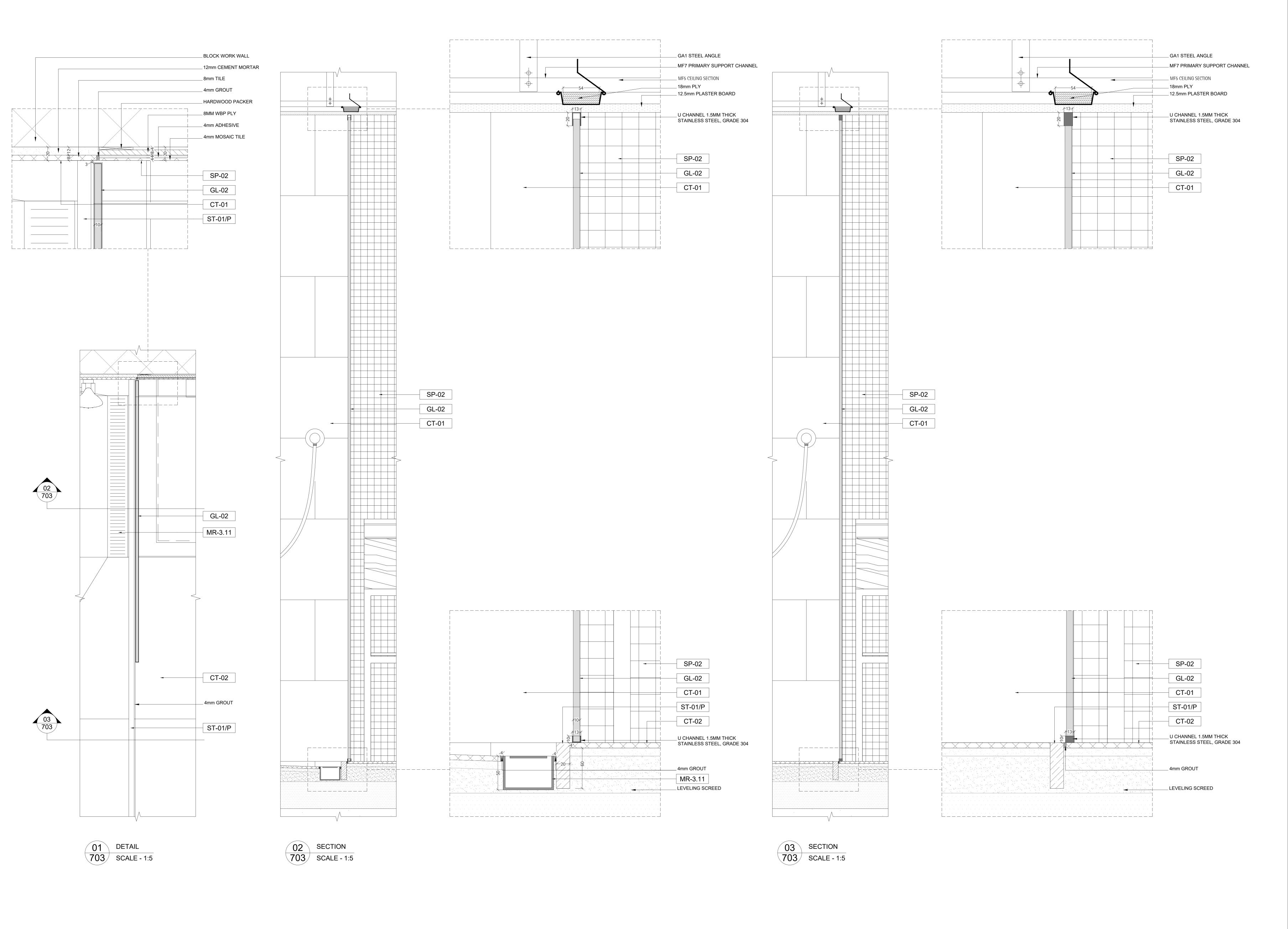
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 JOB NO.
 DRAWING NO.
 REV.

 RP-ID-MR3K-01-602
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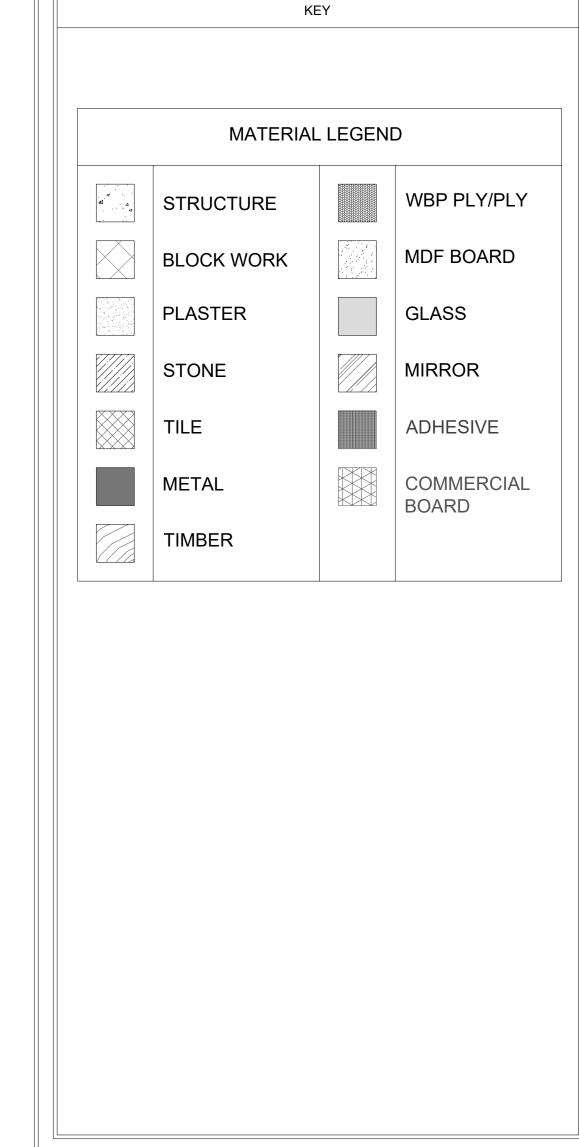
dimensions requiring correction. All dimensions are to grid line or face of wall finish unless otherwise HU drawings are for design intent only & should be read for profile & finish only. The contractor or specialist fabricator shall provide all necessary blocking, framing, hangers or other support fixing for fixtures, equipment, cabinetwork or similar requiring integrated stability. Similarly, all bonding methods for fixing are the responsibility of the contractor. All wall & ceiling linings (including surface finishes, applied coatings & treatments, substrates & framing) are to be non combustible Class 0 as determined by UK Building Regulations Approved Document Part B or to meet the equivalent standards of non combustibility as determined by local or adopted regulations in force. All void barriers are subject to determination of the area classification & subsequent load requirements to be confirmed by Architect. All details are subject to Architect/Structural Engineer approval. The contractor or specialist fabricator shall provide all necessary shop fabrication drawings to HU for checking prior to manufacture to ensure that design integrity is maintained. The contractor is to provide finished samples of all exposed materials to HU approval prior to ordering or manufacturing. All construction shall comply with all current local building codes & regulations.

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NO.	DESCRIPTION	DATE
01	GENERAL UPDATED	28.03.20xx
02	UPDATED WITH TEAM COMMENTS	07.05.20xx
03	CHANGES AS CLOUDED	11.07.20xx
04	OVER ALL UPDATED	31.07.20xx
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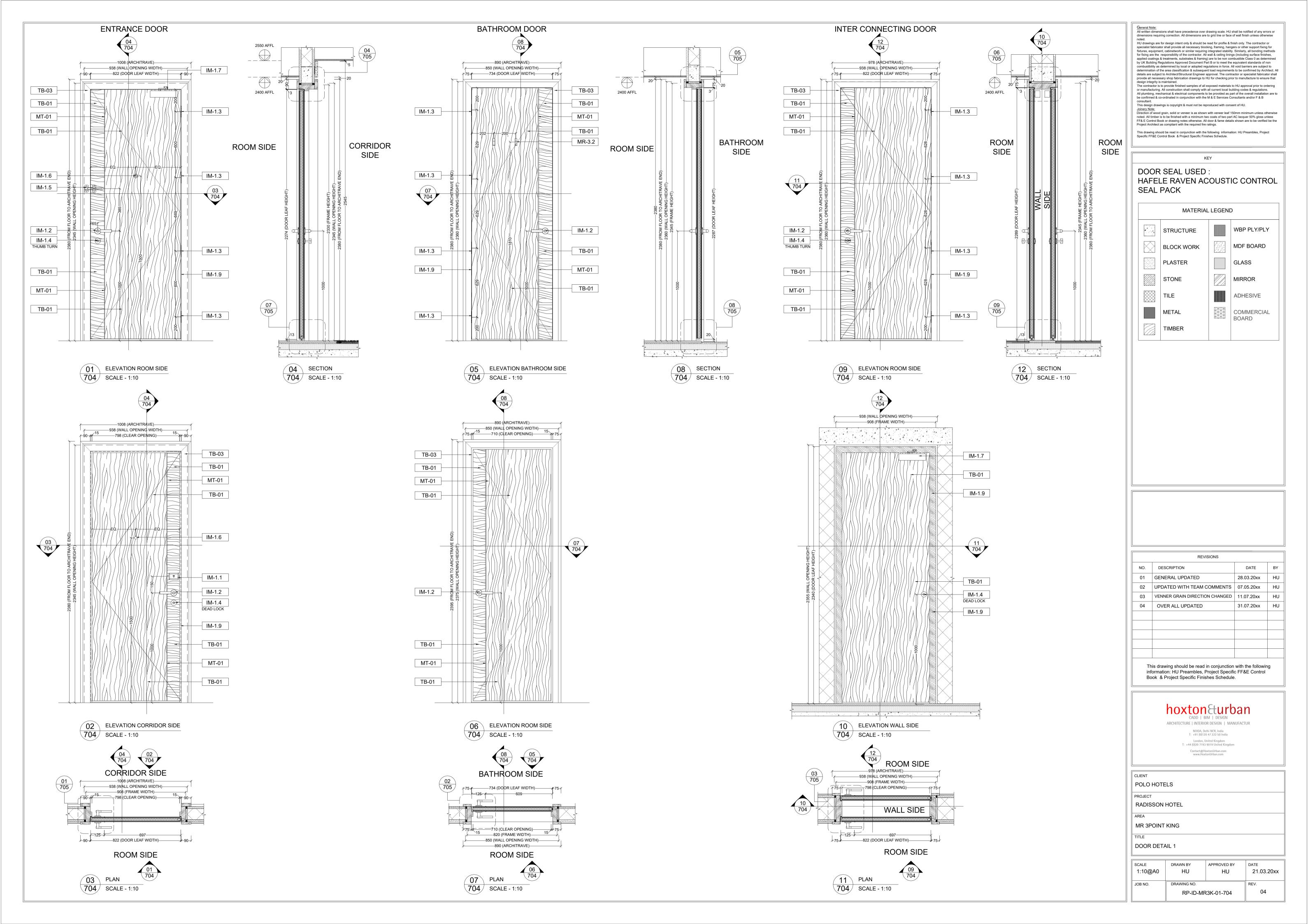
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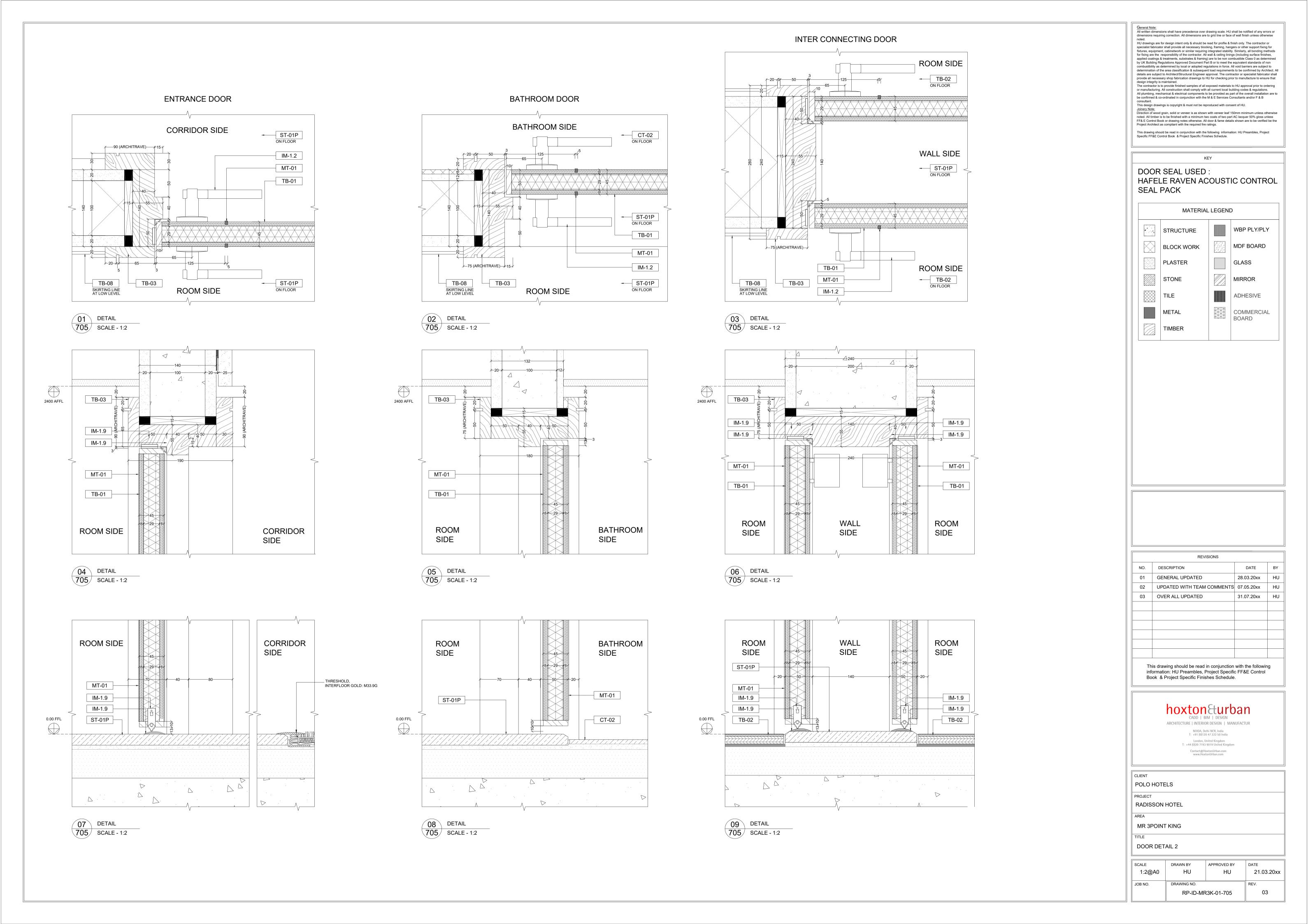
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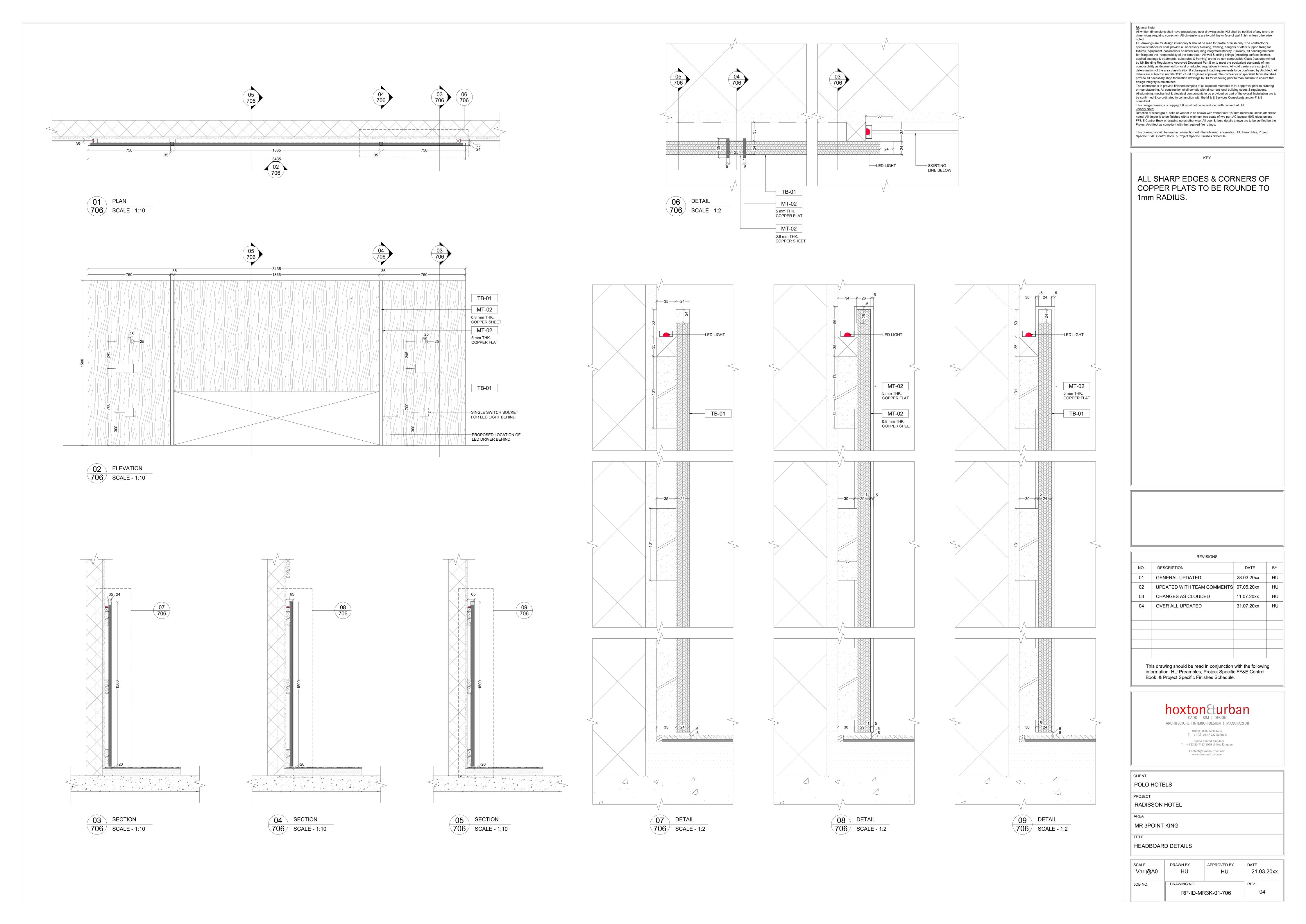
London, United Kingdom T: +44 (0)20 7193 9019 United Kingdom Contact@HoxtonUrban.com www.HoxtonUrban.com

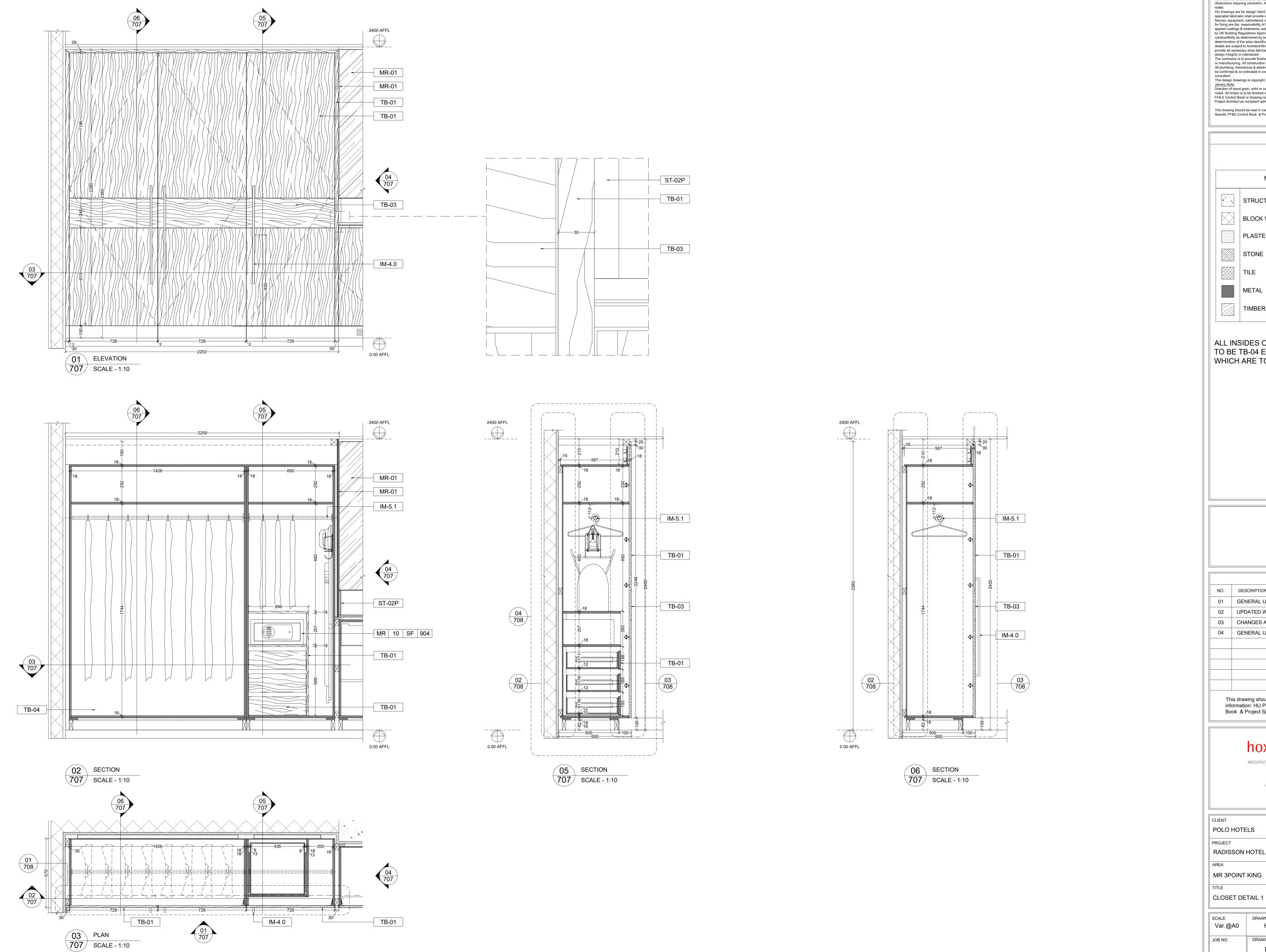
POLO HOTELS PROJECT RADISSON HOTEL MR 3POINT KING BATHROOM DETAILS 2

SCALE Var.@A0	DRAWN BY	APPROVED BY HU	DATE 21.03.20xx
JOB NO.	DRAWING NO.		
	RP-ID-MF	04	









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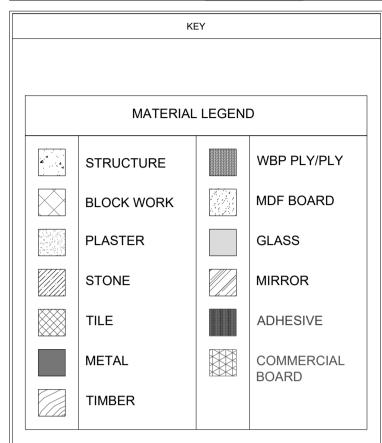
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ALL INSIDES OF CUPBOADS, DRAWERS ETC. TO BE TB-04 EXCEPT FACIA OF DRAWER WHICH ARE TO BE TB-01 AS MARKED.

	REVISIONS		
NO.	DESCRIPTION	DATE	Е
01	GENERAL UPDATED	28.03.20xx	H
02	UPDATED WITH TEAM COMMENTS	07.05.20xx	H
03	CHANGES AS CLOUDED	11.07.20xx	F
04	GENERAL UPDATED	31.07.20xx	H

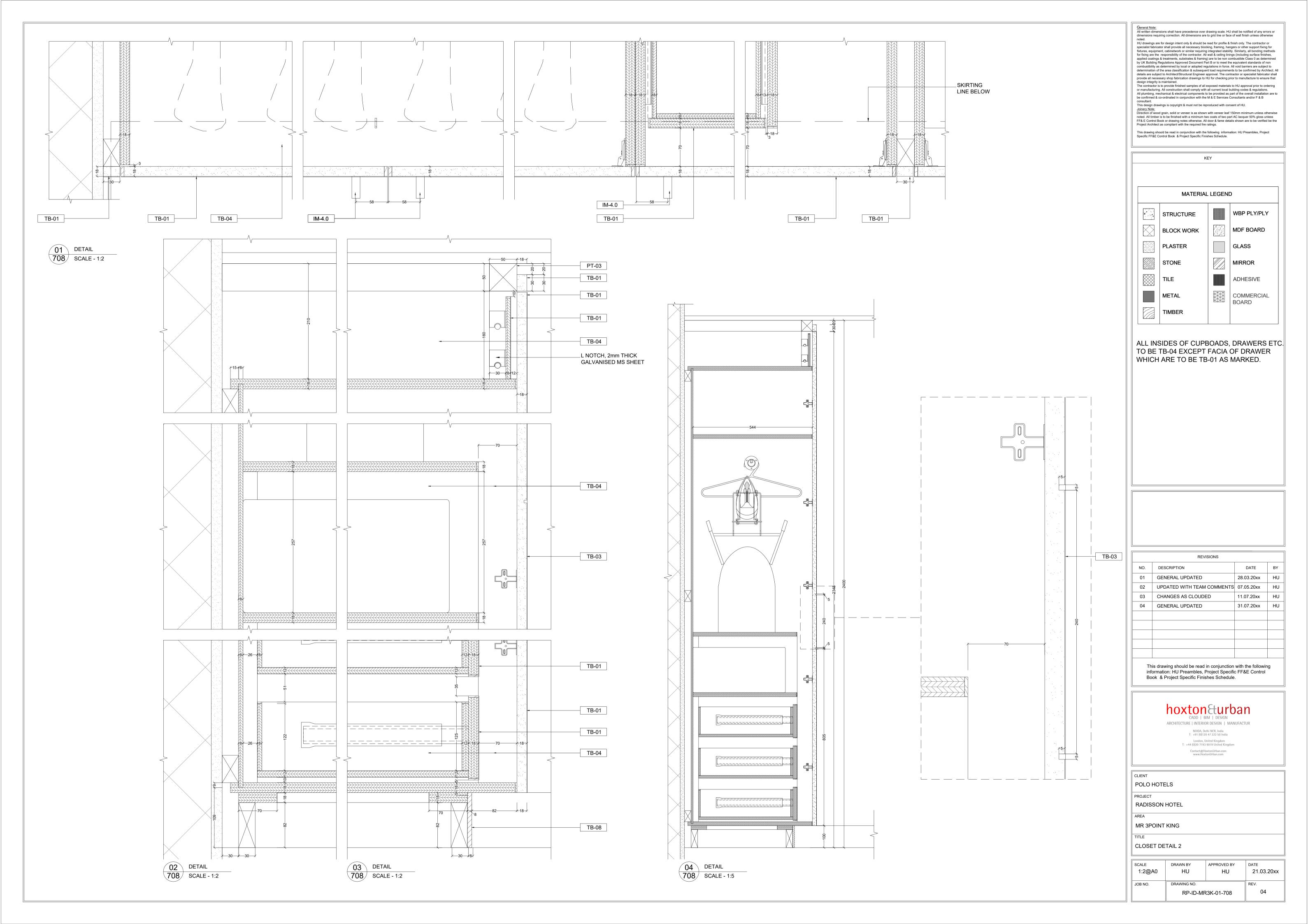
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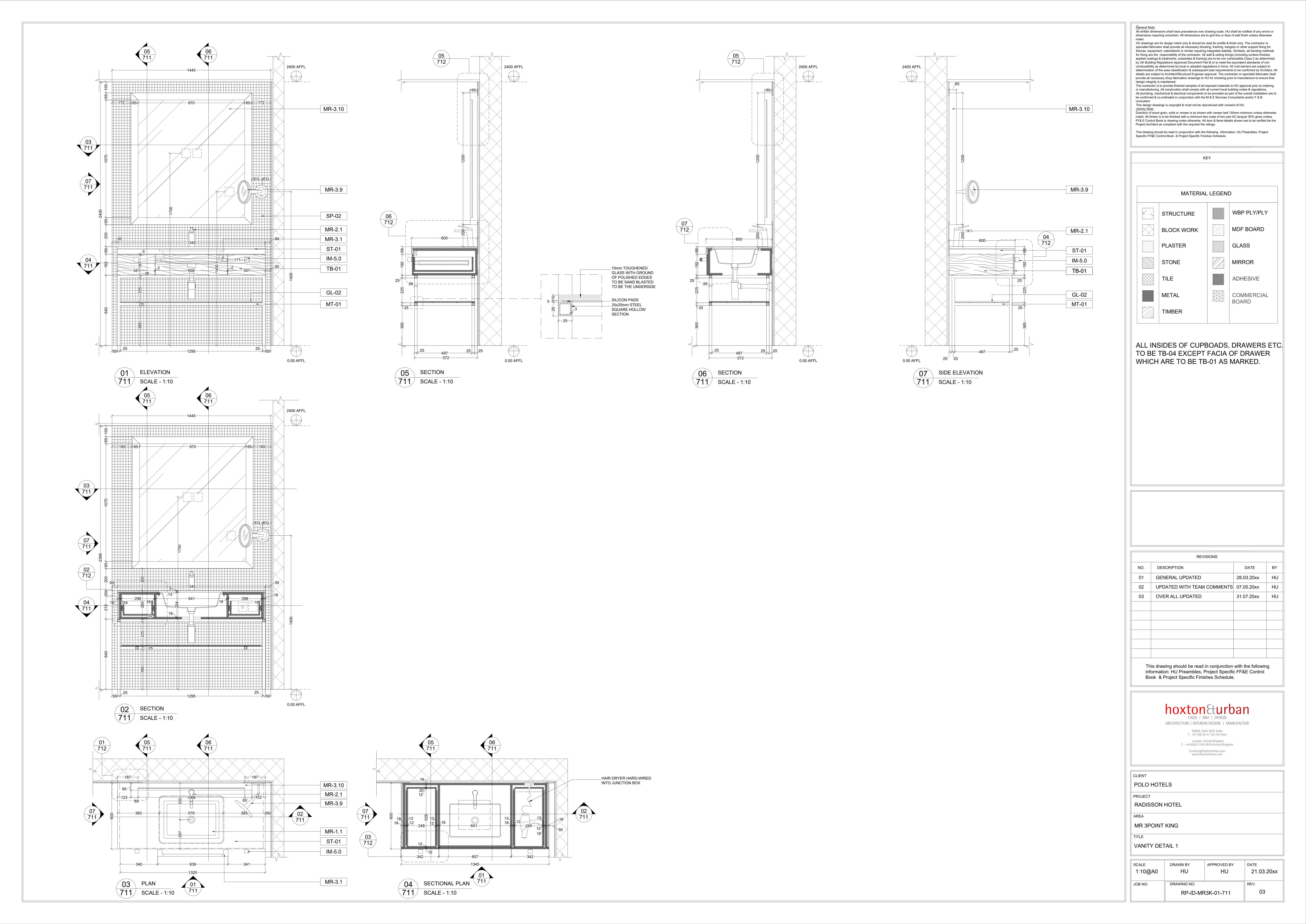
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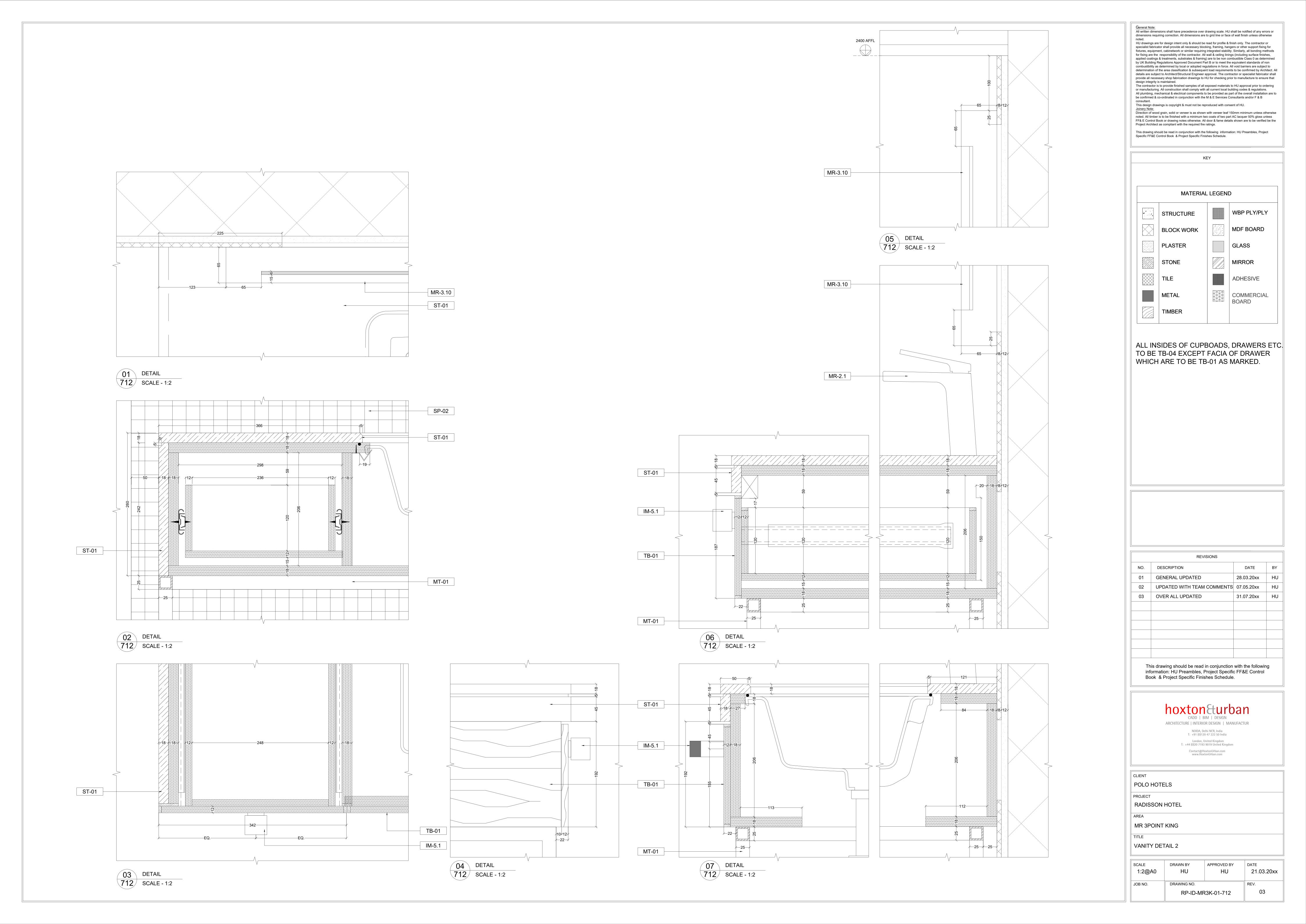
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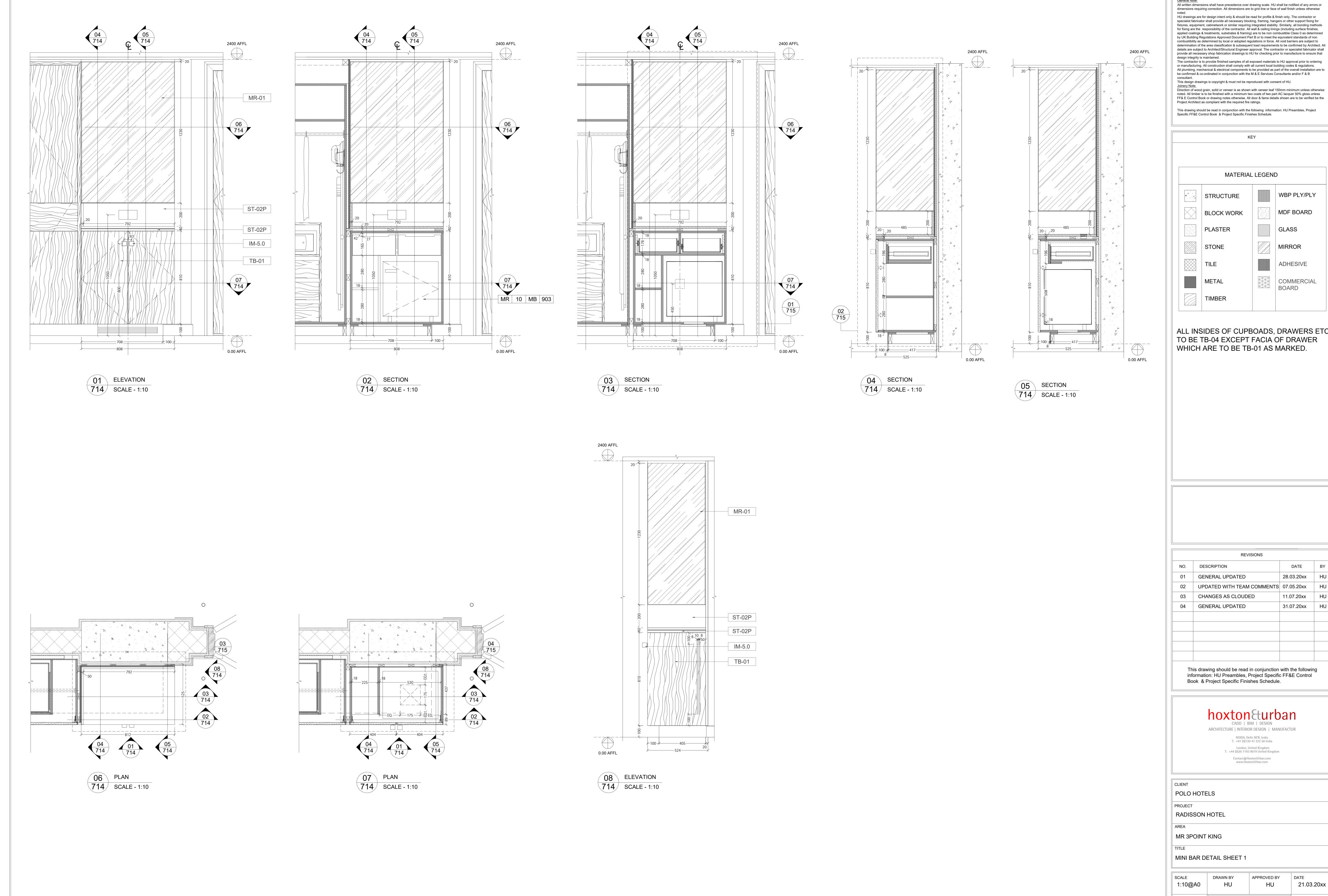
CLIENT
POLO HOTELS
PROJECT
RADISSON HOTEL
AREA
MR 3POINT KING
TITLE

SCALE Var.@A0	DRAWN BY HU	APPROVED BY HU	DATE 21.03.20xx
JOB NO.	DRAWING NO.		REV.
	RP-ID-MR3K-01-707		04







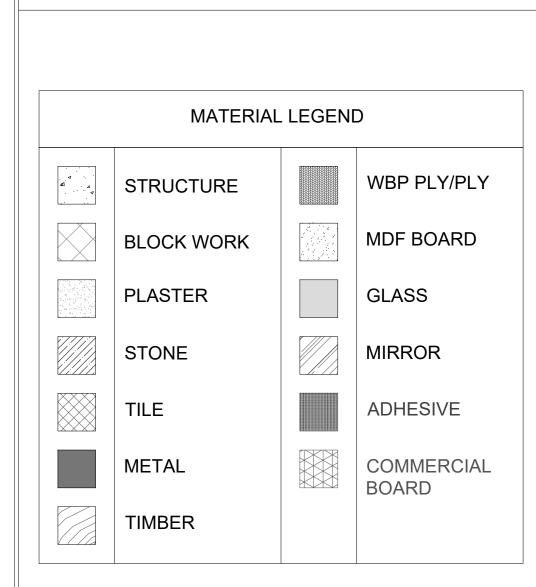


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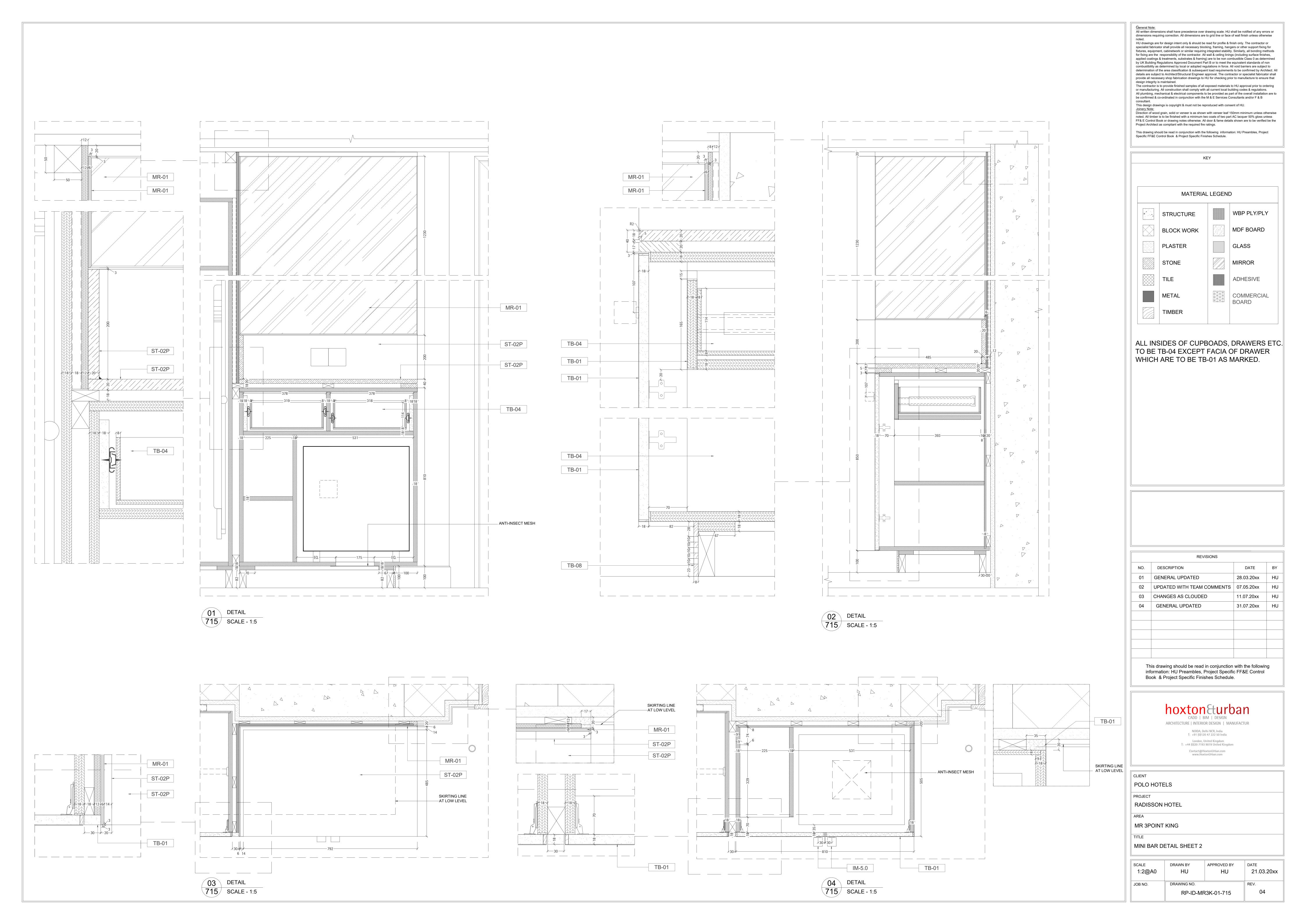
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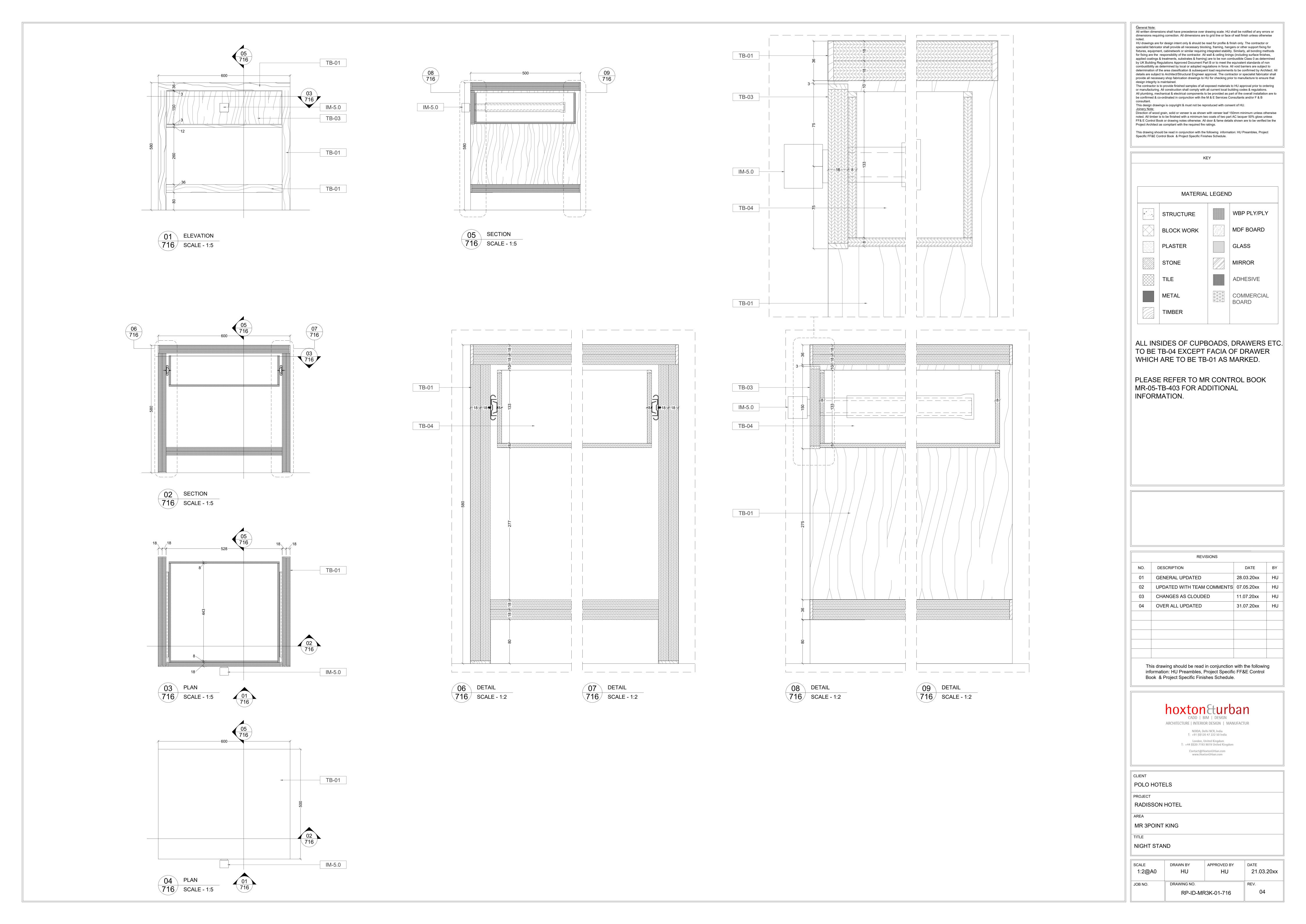


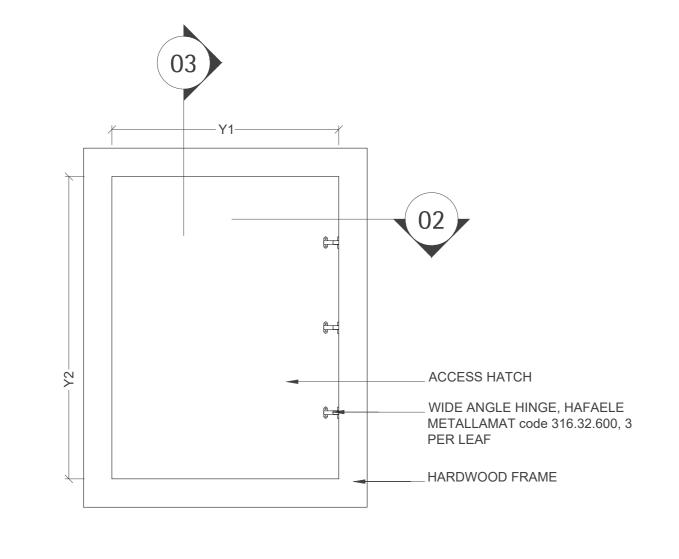
ALL INSIDES OF CUPBOADS, DRAWERS ETC.

DATE BY 28.03.20xx HU 02 UPDATED WITH TEAM COMMENTS 07.05.20xx 11.07.20xx HU 31.07.20xx HU

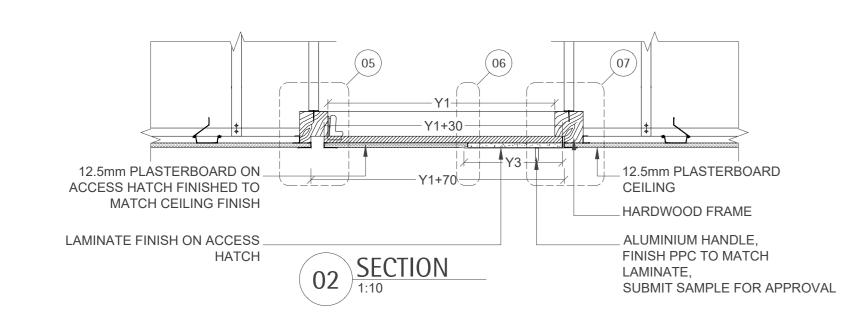
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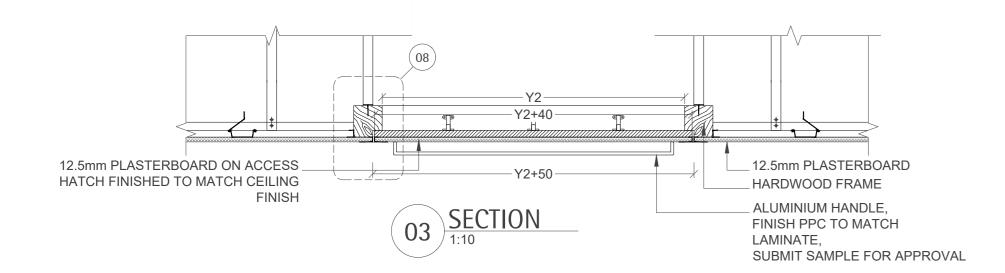


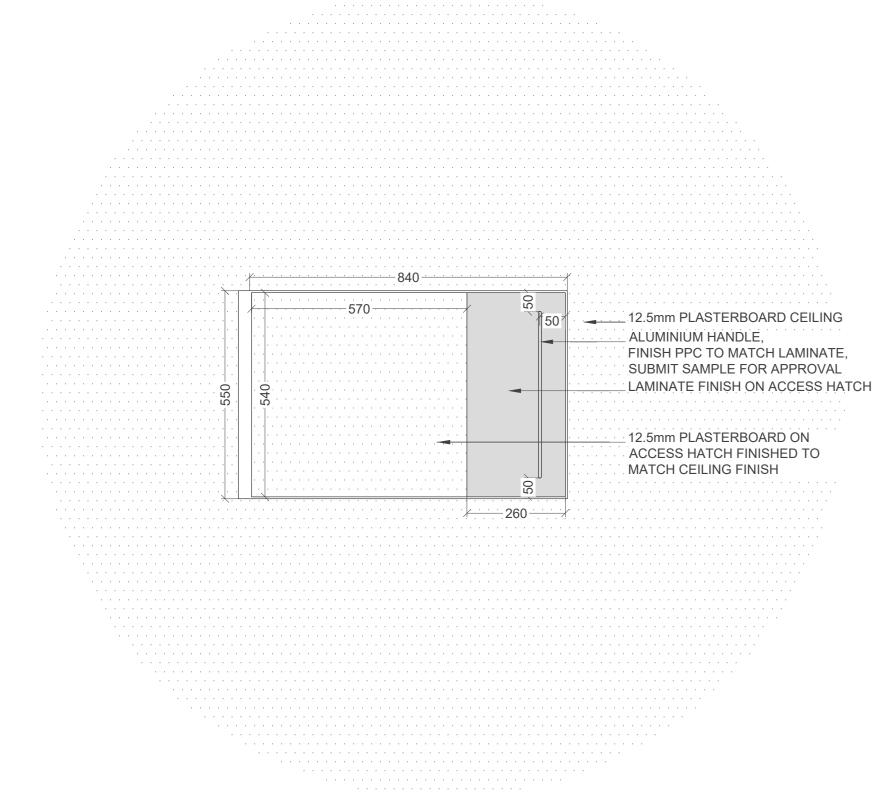




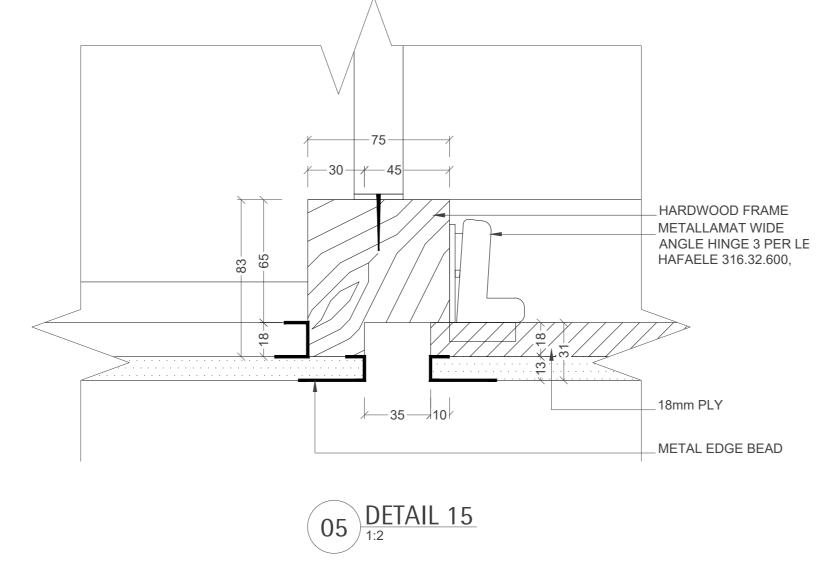
01) PLAN

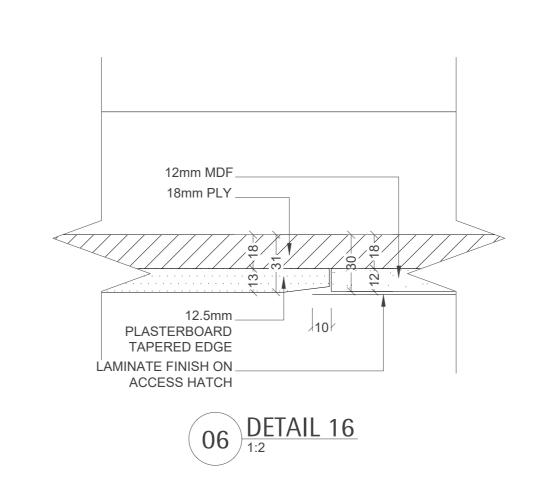


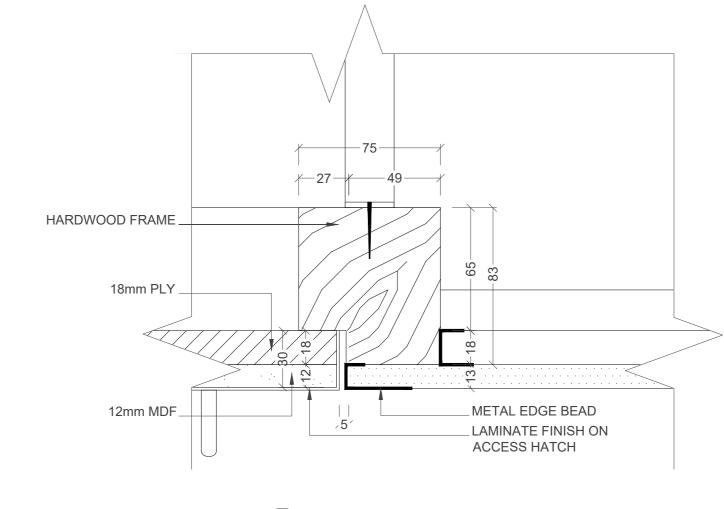




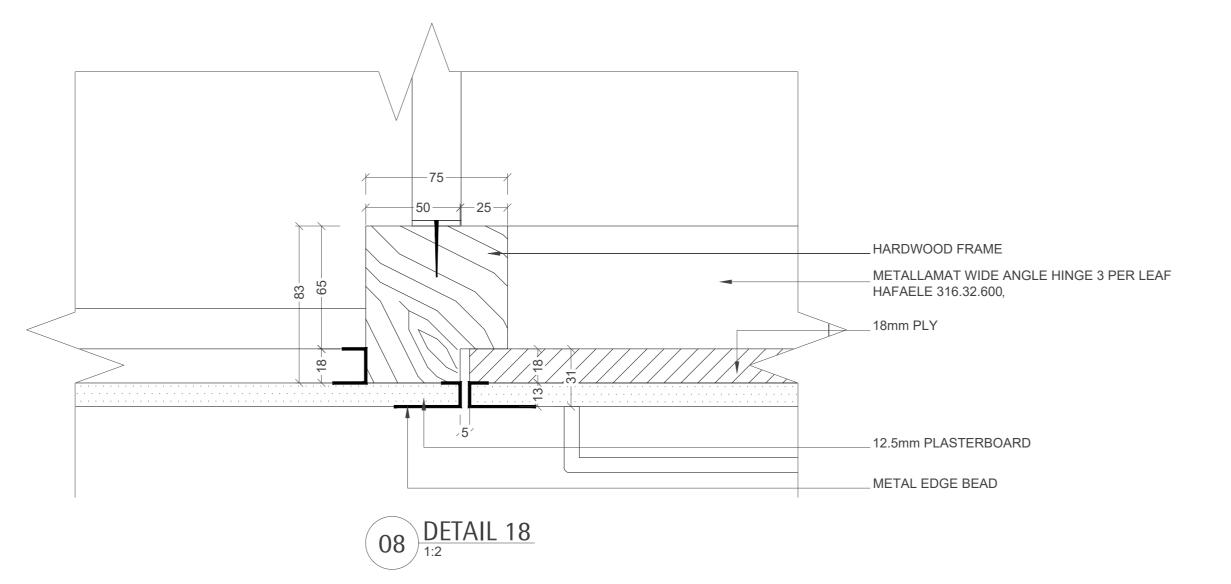
REFLECTED CEILING PLAN







07 DETAIL 17



General Note:

All written dimensions shall have precedence over drawing scale. HU shall be notified of any errors or dimensions requiring correction. All dimensions are to grid line or face of wall finish unless otherwise

HU drawings are for design intent only & should be read for profile & finish only. The contractor or specialist fabricator shall provide all necessary blocking, framing, hangers or other support fixing for fixtures, equipment, cabinetwork or similar requiring integrated stability. Similarly, all bonding methods for fixing are the responsibility of the contractor. All wall & ceiling linings (including surface finishes, applied coatings & treatments, substrates & framing) are to be non combustible Class 0 as determined by UK Building Regulations Approved Document Part B or to meet the equivalent standards of non combustibility as determined by local or adopted regulations in force. All void barriers are subject to determination of the area classification & subsequent load requirements to be confirmed by Architect. All details are subject to Architect/Structural Engineer approval. The contractor or specialist fabricator shall provide all necessary shop fabrication drawings to HU for checking prior to manufacture to ensure that design integrity is maintained.

The contractor is to provide finished samples of all exposed materials to HU approval prior to ordering

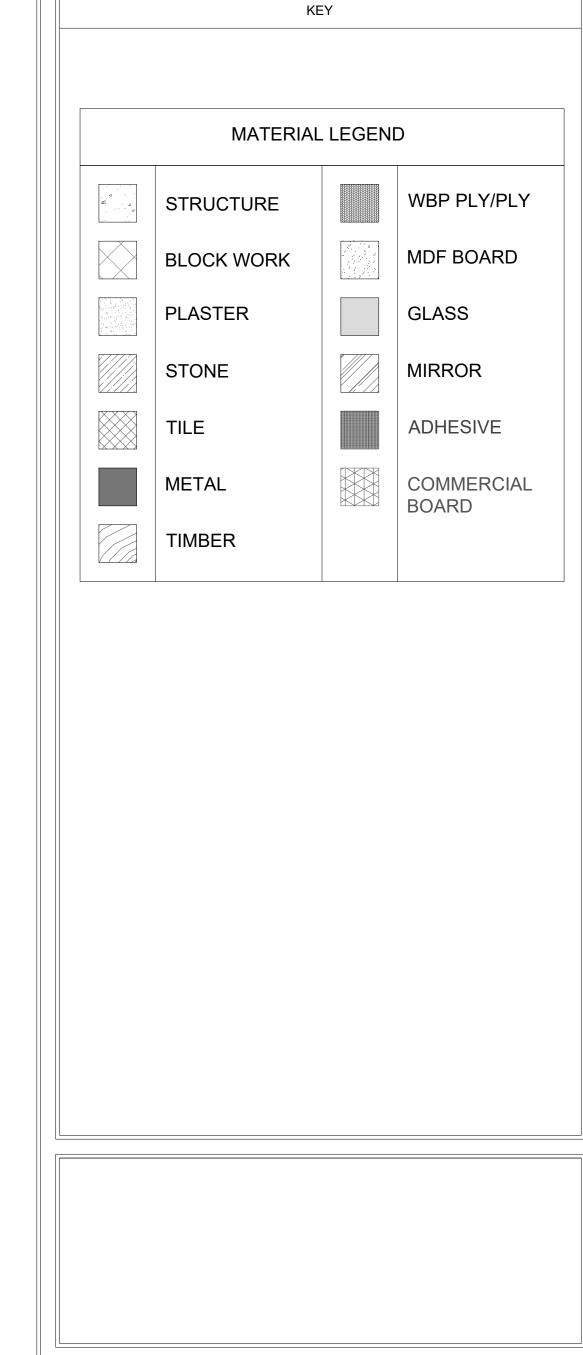
The contractor is to provide finished samples of all exposed materials to HU approval prior to ordering or manufacturing. All construction shall comply with all current local building codes & regulations.

All plumbing, mechanical & electrical components to be provided as part of the overall installation are to be confirmed & co-ordinated in conjunction with the M & E Services Consultants and/or F & B consultant.

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Joinery Note:
Direction of wood grain, solid or veneer is as shown with veneer leaf 150mm minimum unless otherwise noted. All timber is to be finished with a minimum two coats of two part AC lacquer 50% gloss unless FF& E Control Book or drawing notes otherwise. All door & fame details shown are to be verified be the Project Architect as compliant with the required fire ratings.

This drawing should be read in conjunction with the following information: HU Preambles, Project Specific FF&E Control Book & Project Specific Finishes Schedule.



	REVISIONS	
NO.	DESCRIPTION	DATE
01	FIRST ISSUE	07.05.20xx
02	OVER ALL UPDATED	31.07.20xx
TI	nis drawing should be read in conju	unction with the follo

hoxton&urban

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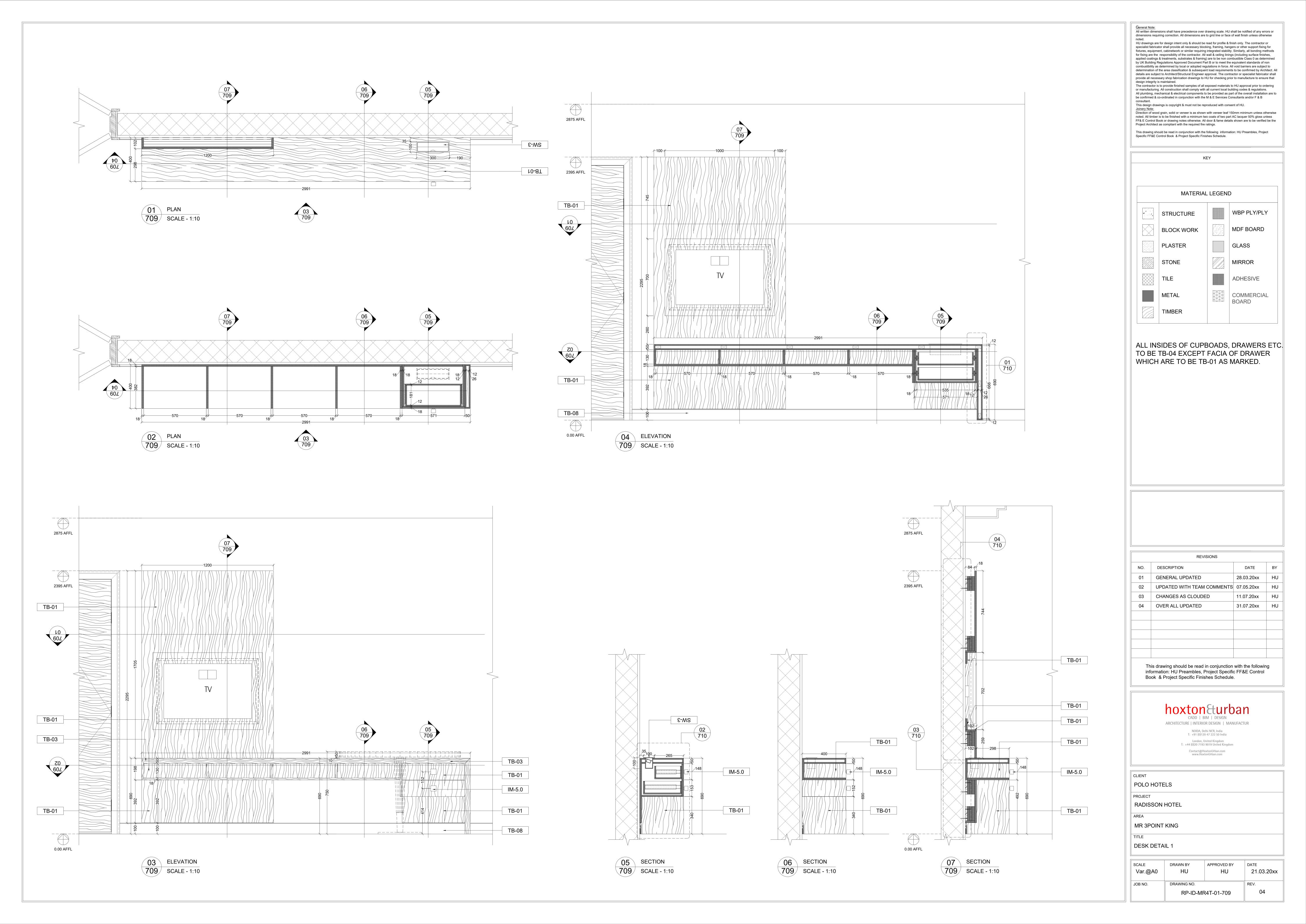
PROJECT

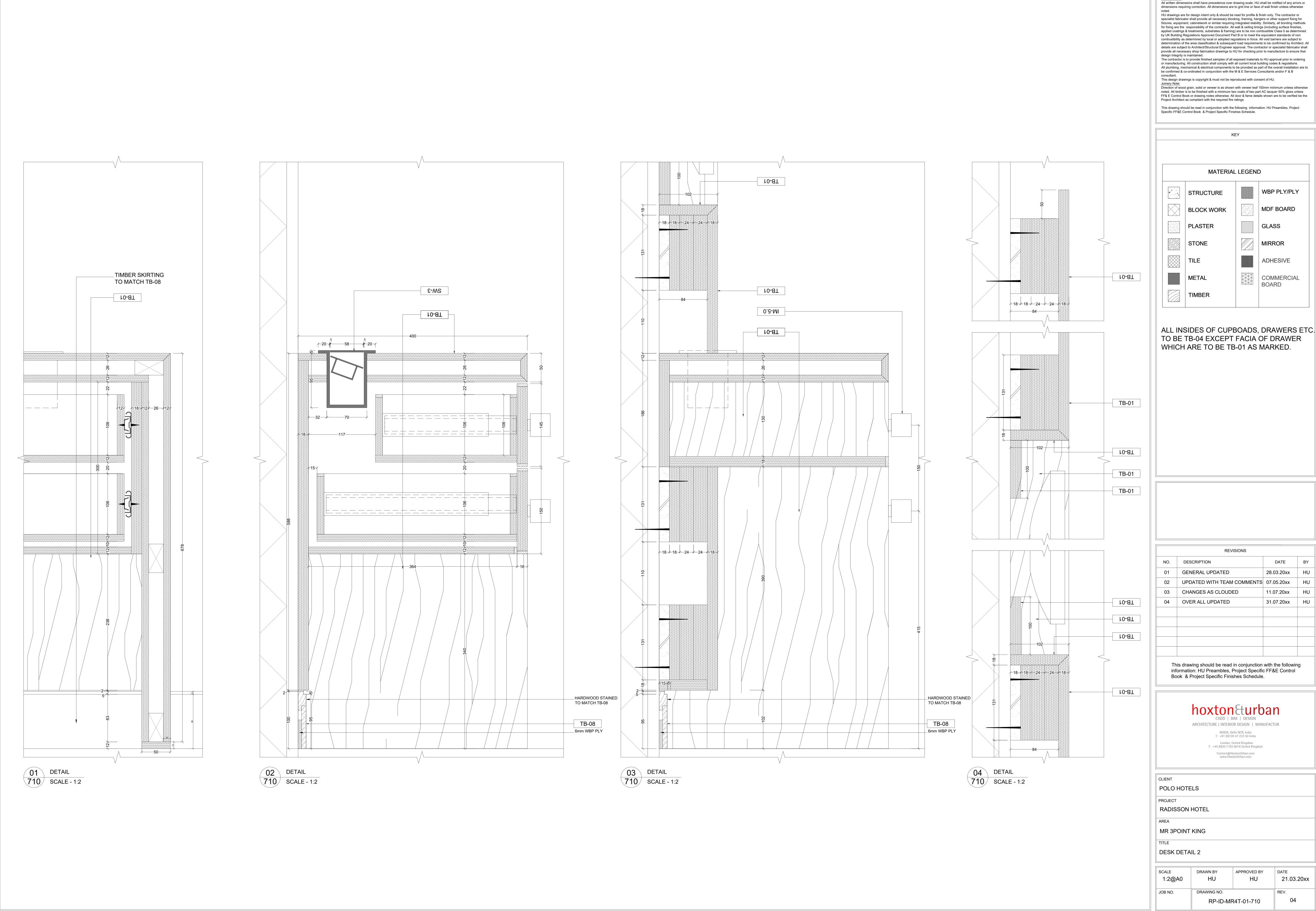
AREA
MR 3POINT KING

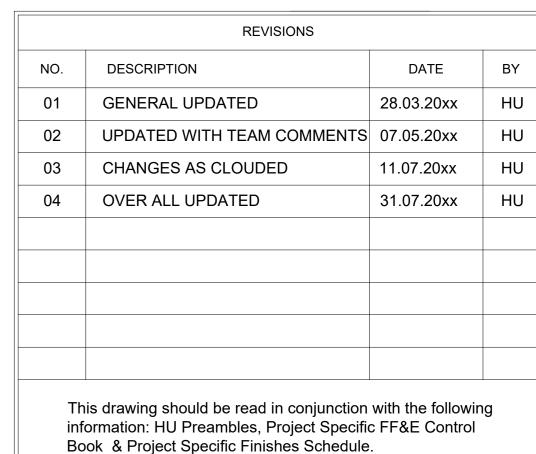
RADISSON HOTEL

ACCESS HATCH DETAIL

SCALE	DRAWN BY	APPROVED BY	DATE		
AS@A0	HU	HU	07.05.20xx		
JOB NO.	DRAWING NO.		REV.		
	RP-ID-MF	02			







	1:2@A0	DRAWN BY HU	APPROVED BY HU	DATE 21.03.20xx
	JOB NO.	DRAWING NO.		REV.
		RP-ID-MF	04	