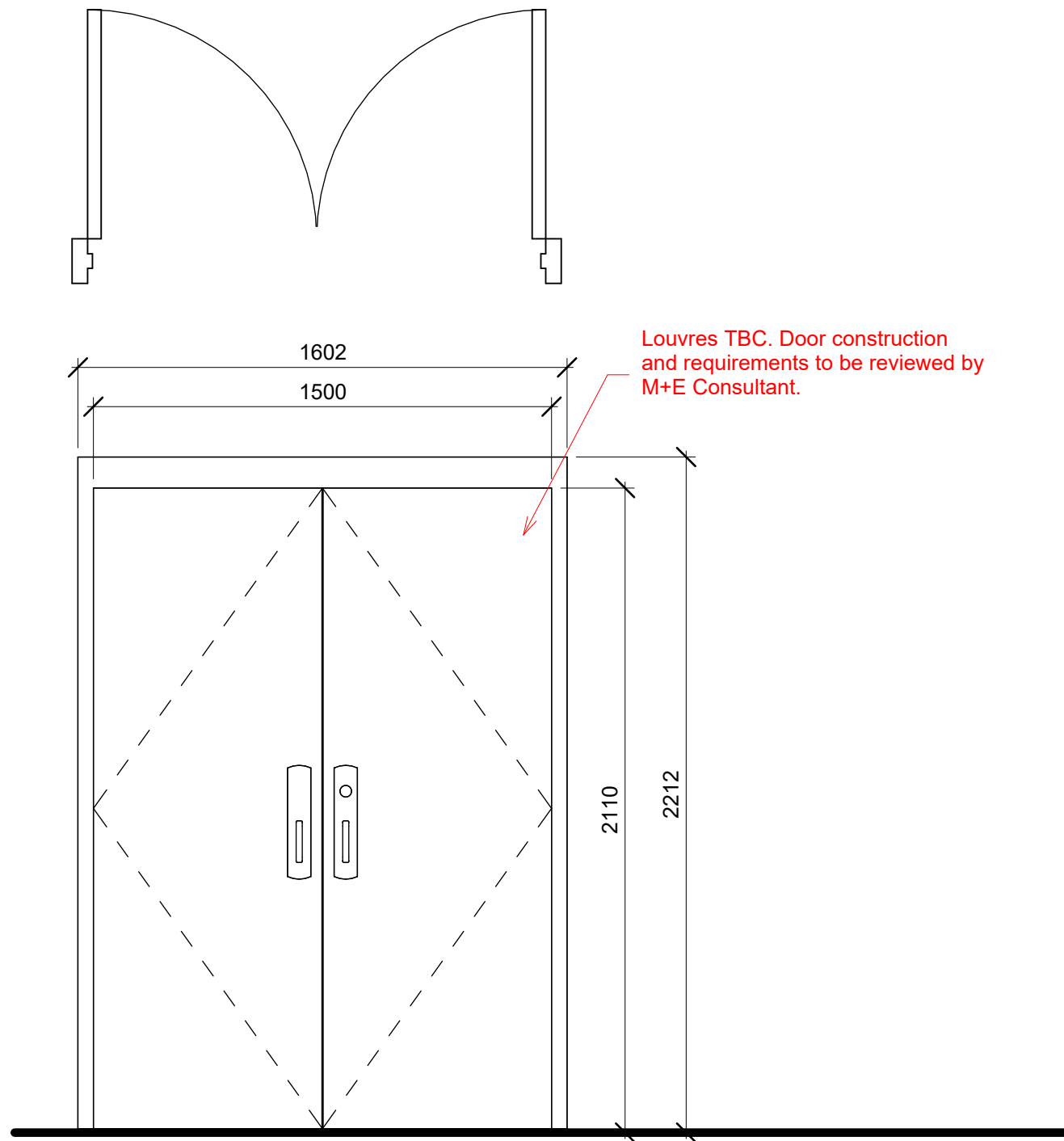


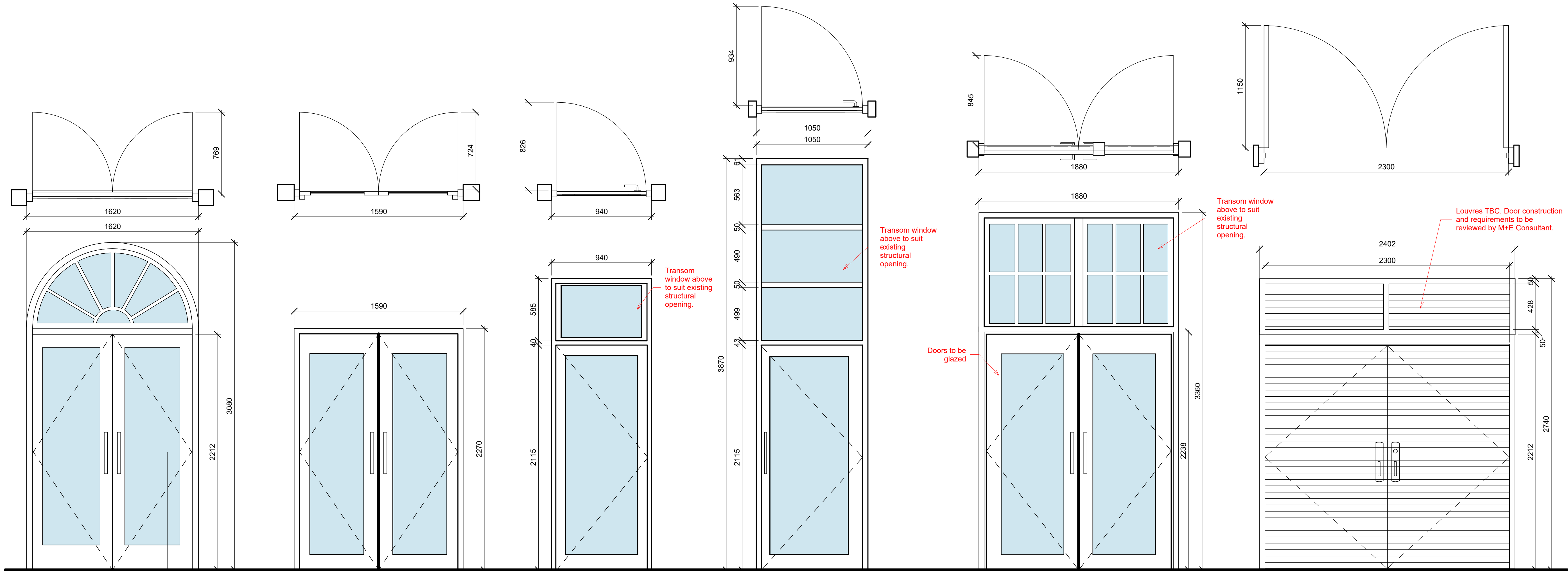


External Door Type 07

External Door Schedule											
Mark	Level	To Room:	Family	Type	Width	Height	Acoustic Rating	Fire Rating	Access Control	Comments	
DBE01	Level B1		JJSA_ExtDoor_Double_Plant	Type07	1500	2110			Key.		
DGE01	Level 00	Lobby	JJSA_ExtDoor_Double_Glazed_Arch	Type01	1620	3080			Online Door. Access/Intruder mag contact.	To suit existing opening	
DGE02	Level 00	Stairwell B	JJSA_ExtDoor_Double_Glazed	Type02	1590	2270				To suit existing opening	
DGE03	Level 00	Circulation	JJSA_ExtDoor_Single_Glazed_Transom Window	Type03	940	2740				To suit existing opening	
DGE04	Level 00	Construction	JJSA_ExtDoor_Single_Glazed_Transom Window	Type04	1050	3870			Online Door. Access/Intruder mag contact.	To suit existing opening	
DGE05	Level 00	Construction	JJSA_ExtDoor_Single_Glazed_Transom Window	Type04	1050	3870			Online Door. Access/Intruder mag contact.	To suit existing opening	
DGE06	Level 00	Circulation	JJSA_ExtDoor_Single_Glazed_Transom Window	Type03	940	2740			Online Door. Access/Intruder mag contact.	To suit existing opening	
DGE07	Level 00	Stairwell A	JJSA_ExtDoor_Double_Glazed	Type02	1590	2270				To suit existing opening	
DGE08	Level 00	Lobby	JJSA_ExtDoor_Double_Glazed_Arch	Type01	1620	3080			Online Door. Access/Intruder mag contact.	To suit existing opening	
DGE10	Level 00	Courtyard	JJSA_ExtDoor_Double_Glazed_Transom Window	Type05	1880	3360	E30S	35Rw(dB)	Key.	To suit existing opening	
DGE11	Level 00	Courtyard	JJSA_ExtDoor_Double_Glazed_Transom Window	Type05	1880	3360	E30S	35Rw(dB)	Key.	To suit existing opening	
DGE12	Level 00	LV Switchroom	JJSA_ExtDoor_Double_Plant	Type06	2300	2110			Key.	To suit existing opening	
DRE01	Level R2	Plant Access	JJSA_ExtDoor_Double_Plant	Type07	1500	2110			Key.		
Grand total: 13											

NOTES

- For Ironmongery details refer to specialist's ironmongery schedule.
- For detailed material specifications refer to outline specification.
- Final design and fenestration of doors to be agreed.
- Existing opening sizes will be subject to finer detail including for example the use of compact foam surrounds to eliminate cold bridging.
- To be read in conjunction with Architectural GA Plans 0205, 0206, 0207 & 0208.
- To be read in conjunction with Fire, Acoustic and M+E Consultant's reports.
- Details of Doors to Plant Rooms TBC by M+E Consultant.



External Door Type 01

External Door Type 03

External Door Type 04

External Door Type 05

External Door Type 06

External Door Legend

1 : 20

mm 400 800 1200 1600 2000

1 : 20

Rev	Description	By	Check	Date	Drawn
001	Issued for construction	JJ		10/09/20	JS
002	Revised for construction	JJ		10/09/20	JS
003	Revised for construction	JJ		10/09/20	JS
004	Revised for construction	JJ		10/09/20	JS

Jon James studio
ARCHITECTURE

Client:
Tilbury Douglas Construction Ltd.

Education Library & Resource
Centre

Drawing Title:
External Door Schedule

Scale:	1 : 20 @A1
Job No:	100654
Drawing No:	0701
Rev:	001
Rev:	002
Rev:	003
Rev:	004
Rev:	005
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