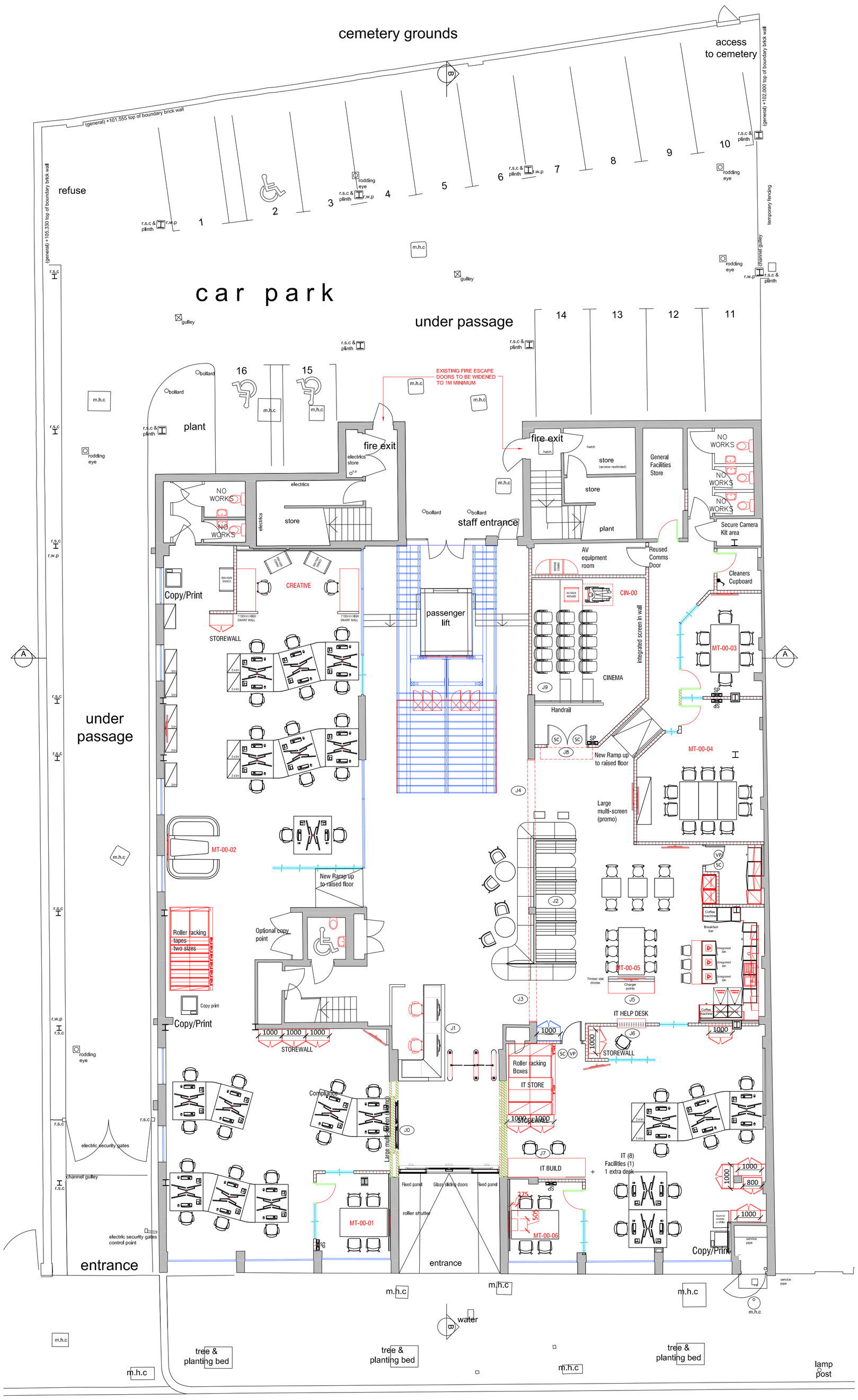

PARTITION CONSTRUCTION LEGEND

Existing Door to remain

New Single Leaf Door

New Double Leaf Door

PARTITION TYPE 1 - PT1 - SLAB TO SLAB OR RAISED FLOOR TO U/S SLAB

New 122mm solid partition constructed from FFL/Slab to suspended ceiling level/Slab, using TWO sheets of 12.5mm Soundbloc either side of 70mm studs with 50mm Rockwool APR quilt infill. Studs at 300mm centres. Rockwool Acoustic batt under raised floor.

PARTITION TYPE 2 - PT2 - RAF TO SLAB OR RAISED FLOOR TO U/S SLAB

New 122mm solid partition constructed from FFL/Slab to suspended ceiling level/Slab, using TWO sheets of 12.5mm Soundbloc either side of 70mm studs with 50mm Rockwool APR quilt infill. Studs at 300mm centres. Rockwool Acoustic batt under raised floor.

PARTITION TYPE 3 - PT3 - RAF TO SLAB OR RAISED FLOOR TO U/S SLAB

New 100mm solid partition constructed from FFL to suspended ceiling level, using TWO sheets of 12.5mm Soundboard either side of a 50mm galvanized steel stud with 50mm Rockwool APR quilt infill.

PARTITION TYPE 4 - PT4 - RAF TO SLAB OR RAISED FLOOR TO U/S SLAB WITH CEILING

New 100mm solid partition constructed from FFL to suspended ceiling level, using TWO sheets of 12.5mm Soundboard either side of a 50mm galvanized steel stud with 50mm Rockwool APR quilt infill.

PARTITION TYPE 5 - PT5 - DWARF WALL PARTITION

100mmm dwarf wall partition. 2 layers of plasterboard on 50x50mm steel posts fixed to slab. 1100mm - 1400mm high.

GLAZING TYPE 1- GT1 - SINGLE GLAZING SYSTEM

Lizzano or similar full height single acoustic Glazing system. Rockwool Acoustic batt under raised floor tile & partition bulkhead above.

FR30
Partition with 30 minutes fire rated fire barrier within ceiling and floor voids

FR60
Partition with 60 minutes fire rated fire barrier within ceiling and floor voids

P
Line Denotes Position of Ply Strengthening Within Partition. Ply in between studs so not to affect the performance of the wall

A
Line Denotes position of Acoustic Barrier (Floor Void)

Skirtings to new partitions
ALL skirting to be planted 100mm x 12mm painted MDF

1/01 Room Label - Floor / Room No.

1/01 Door Label - Floor / Door No.

VP Vision panel

SC Self closing device

DL Digital keypad lock

AC Electronic access control

STORAGE LEGEND

1000 1M Storage Unit Standard Depth

800 800mm Storage Unit - 600mm deep

1000 1M Storage Unit - 600mm deep

Ground Floor Joinery Legend	
J-0	RECEPTION A.V. SCREEN DISPLAY WALL
J-1	RECEPTION DESK
J-2	BANQUET SEATING
J-3	SOFFIT AND COLUMN CLADDING PANEL
J-4	SOFFIT AND COLUMN CLADDING PANEL
J-5	BREAKOUT BAR TOP - **SOLID AMERICAN WHITE OAK**
J-6	I.T. HELP COUNTER TOP - **SOLID AMERICAN WHITE OAK**
J-7	I.T BENCH
J-8	CINEMA ILLUMINATED ENTRANCE DISPLAY
J-9	CINEMA SEATING AND FABRIC PANELS
J-10	

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Client Approved :
Date :

ML Approved :
Date :

GF - PROPOSED GENERAL ARRANGEMENT PLAN

AS BUILT

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All dimensions must be checked on site and NOT scaled from this drawing.

SUBJECT TO SITE SURVEY
CHECK SURVEY UNDERTAKEN ONLY
BUILDING PARAMETERS TAKEN FROM DRAWINGS PROVIDED
BUILDING PARAMETERS TAKEN FROM AS BUILT DRAWINGS PROVIDED

Rev	Revision	By	Date
K	As Built Issue	JPS	27.01.17
J	Stores area amend following meeting 23.11.16. Teapoint amended	JPS	22.11.16
H	Speed stiles & Reception desk revised. Creative area redesigned	JPS	17.11.16
G	Speed stiles added to reception area	JPS	20.10.16
F	New Credenza Added	JPS	09.09.16
E	Contract Issue	JPS	29.06.16
D	Hallway adjusted by cinema (DDA) timber slats removed by IT desk	MP	04.05.16
C	Operations area tweaked, cinema & meeting suite tweaked	MP	04.05.16
B	Cinema room size tweaked, audio suite moved tv room added	MP	19.04.16
A	IT layout changed, door to Ops removed	MP	15.04.16

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Client
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Project
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Title
Ground Floor
Proposed General Arrangement

Scale	Date	Designer/Drawn By	Checked By / Date
1:100@A1	March '16	MP	-

Drawing Number

Project No.	Floor	Drawing No.	Rev
ML2021	00	100	K