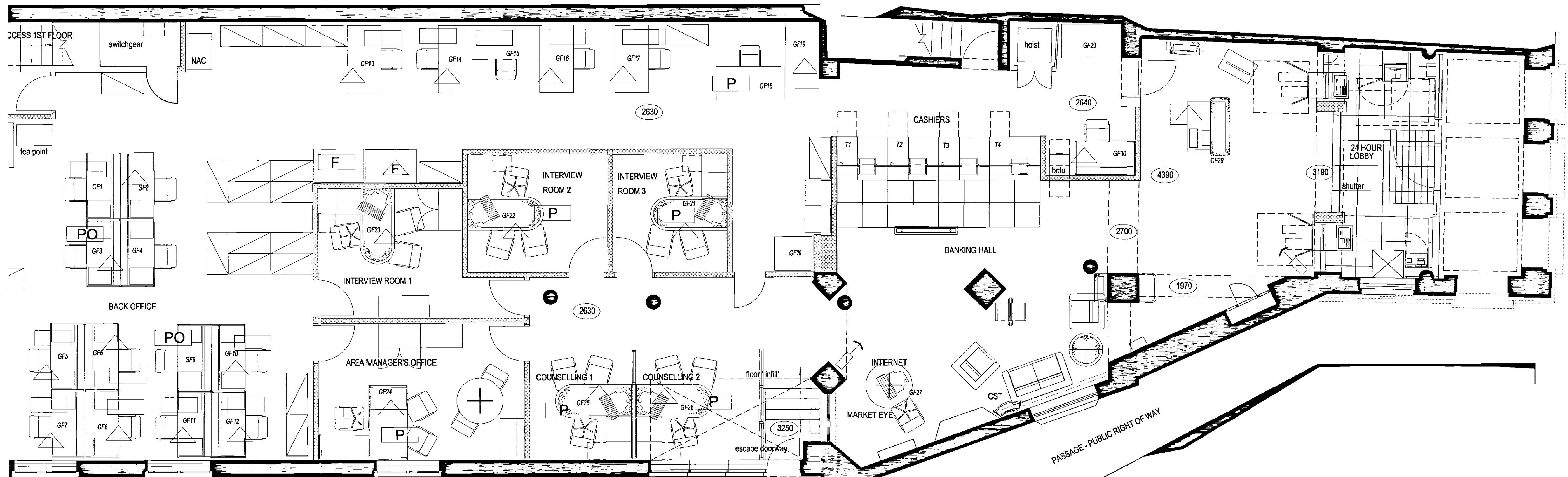




GENERAL KEY

EQUIPMENT

P	IBM Screen & Keyboard
PO	IBM Screen, Keyboard & Printer
F	IBM Printer only
CT	IBM Fileserver & Printer
MAU	IBM Fileserver
NAC	IBM Counter Terminal
SCC	IBM Wiring Cabinet
G01	Network Access Controller Cabinet
XXXX	Struct. Cable Cabinet
S	IBM Endpoint (ref. indicated in oval)
XXXX	Telephone Handset (indicate number)
XXXX	Special Telephone Handset
XXXX	fax machine (indicate number)
XXXX	fortronic machine (indicate number)

SECURITY

TYPE A	High Security Partition (Steel to 24m, Mesh to soffits)
TYPE B	Secure Partition (Mesh) WITH SOUND INSULATION
TYPE D	Standard stud partition (sound insulated to interview)
M	Manning Entry Door
EMR	Electromagnetic lock with card reader
EMDR	Electromagnetic lock with digital keypad & card reader
EMDRIFE	Electromagnetic lock with digital keypad & card reader and breakglass for emergency customer exit
EM	Breakglass operative only on activation of fire alarm
ROC	Electromagnetic locks only (as part of interlock doors)
ROCE	Rocore door (new)
FE	Rocore door (existing)
4P	Fire exit
INT	4 Point fire exit lock
EMCS	Interlock connection between Lobby door locks
SETxxx	Electromagnetic lock with cardswipe
Equipment	Intercom set number
Rad Camera	Rad Camera
CCTV Monitor	CCTV Monitor
Sensor	ceiling mounted camera
MON	Sensor
SAP	Security alarm monitor
DIMAS	Security alarm panel
NB	CCTV Digital recording equipment (Digital Imaging Management and Storage)
Windows	
GB	NB - Camera positions etc are indicative only refer to HSBC Security Dept information
	Existing guard bars remain

EXISTING GROUND FLOOR PLAN

SHDC
PLANNING & DEVELOPMENT
12 JAN 2005
Ref. 0041/06

All dimensions to be verified by the Contractor on site. Do not scale drawings, work to figured dimensions only.

HSBC

RETAIL BRANCH DEVELOPMENT PROGRAMME

164 - SPALDING, MARKET PLACE

DRAWING
EXISTING GROUND FLOOR
PLAN

SCALE
1/50 @ A1
1/100 @ A3

DATE
DEC 2005

JOB No
25061

DRAWN BY
AXIS

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