

n nanel and other BMS	
n panel and other BMS ocated, block work wall to kimmed and decorated in nond Matt, Colour: Traffic	KEY:
style steel door frame with	Line indicate floor structure below
lazed panes to existing Ref: Secco Metal OS2	Line indicate elements to be removed
y Wrightstyle Itd. Frame RAL 9011 Graphite Black. ving 527-AS.04 for details	Line indicate BMS wire ways below FFL
/	
	4 111111111111111111111111111111111111
\searrow	EXISTING BLOCKWORK WALL Unknown type and density
/ /	
(GW-01)	PARTITION A - 60MIN 1 layer of 15mm FireLine board fixed to either face of 70mm Gypframe 'C' studs @ 600mm c/s 50mm Isowool APR 1200 in the cavity Finish to aymes jointing system
	3600mm maximum partition height 60 minute fire resistance
Main entrance (Seven Dial	44RwdB sound resistance British Gypsum system ref:A206141
Warehouse)	<u>annæmmer</u>
Drylined boxing to house fire alarm	PARTITION B - 30MIN 1 layer of 12.5mm WallBoard board fixed to either face
/ panel and other BMS systems	of 70mm Gypframe 'C' studs @ 600mm c/s 25mm Isowool APR 1200 in the cavity Finish to aymes jointing system
iw-02)	3600mm maximum partition height 30 minute fire resistance 42RwdB sound resistance British Gypsum system ref:A206045
	Decention Decem Details
	Reception Room Details 527-AS.10-11
	Reception Desk Details
	527-AS.09
	Platform Lift Details
	527-AS.12
nce	Form new timber steps on suitable frame and support and line with 22mm plywood. Secure the plywood to the subfloor deck screws placed along the edges. Set all screw heads slightly below the surface and infill heads and joints with patching compound. Smooth it in place and allow it to dry. Allow 10mm gap along the walls and between the joints for expansion. Apply silicon joint to edges. Finish to match with floor finish colour.
als	Install antislip antiwear cast metal stair nosing Ref: AATITM type SN9558 - HDLTTM with silicon carbide granules cast into the metal matrix of the wearing surface. Finish: Gunmetal No handrail is required.
ving service supposed to	
king service cupboard to larm panel and other BMS	RESIN FLOORING Apply PURR liquid resin floor finish to stair treads, landings and lobbies, Colour reference sample to be agreed before application. Sub strate to be prepared in accordance with supplier's recommended method
tair to be modified. Landing om flight including glass	Resin floor build up 6mm +/-
hanđrail to be removed. iteel tray steps to extended sw steel balustrade with steel mØ round steel handrail. I finish in RAL 7016 matt efers to Balustrade details 7-AS.14 for details on sing.	Remove all existing floor finishes throughout including any associated frames and fixings. Substarte type and condition to be confirmed following the soft stirp out of CAT B finishes. Leave floor clear from any debries, residus, clean and tidy. Allow provisional sum for new substrate and or self leveling to bring new finish floor up to existing FFL level.
ails and setting out to be	
ntractor/supplier as part of	CONTRACT BARRIER CARPET Supply and install heavy duty barrier carpet tiles Ref: 0810 Main Road, Front Line Range by Duraflor (Tel: 01592 630 030). Matt installed in accordance with supplier recommendation. Carpet depth: 7.2mm. Install formable floor trim to edge Ref: TTA9, Matt aluminium finish by CAT (Tel: 01582 561500)
	DRAWING THE PROPOSED GROUND FLOOR PLAN
	gpgd architecture & interior design
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