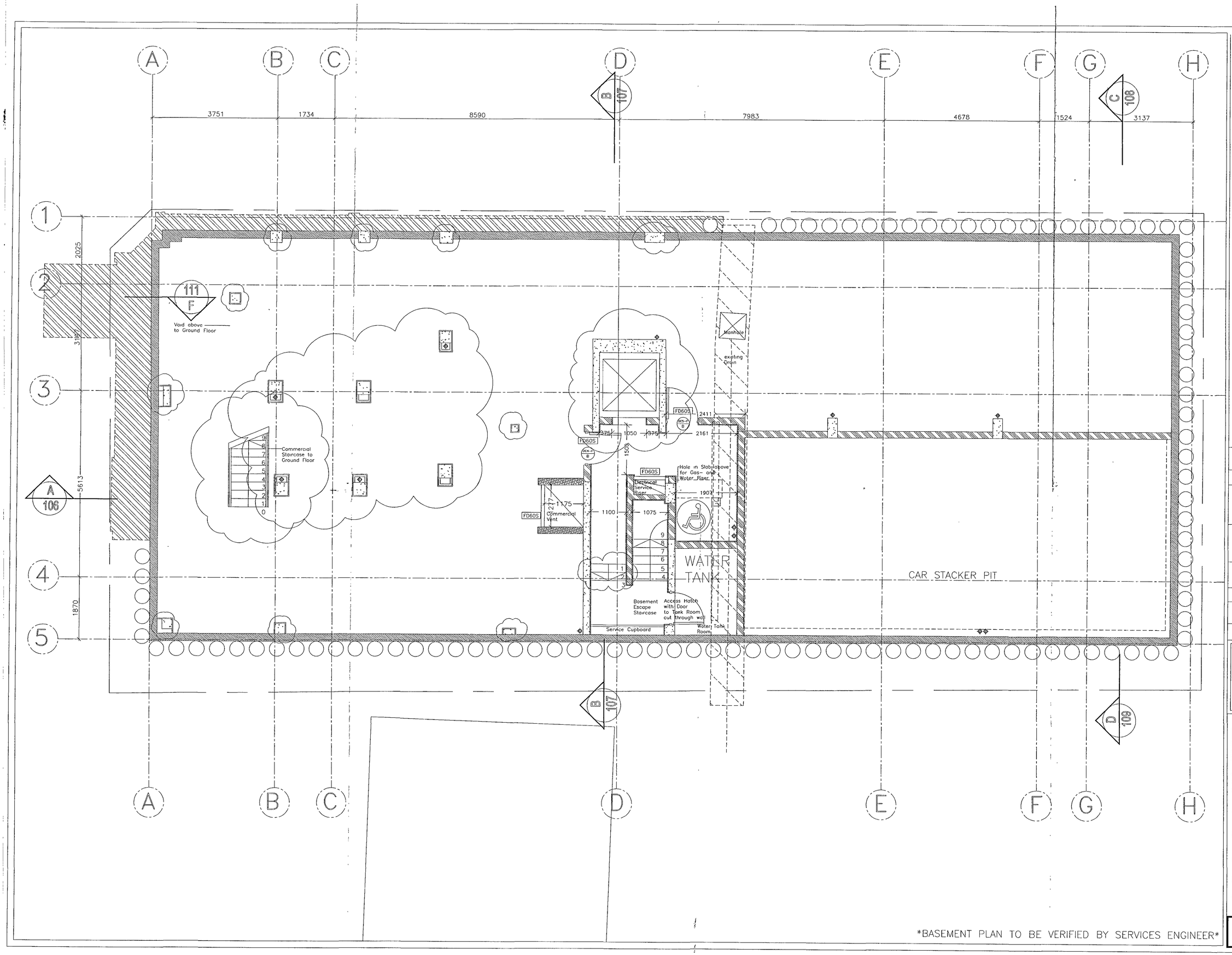

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Key

- 140mm Dense Concrete Block
- 102 5 mm Facing brickwork with weather struck Joints See elevation for type
- Party Wall blocks 2 skins of 100mm blockwork Density-2100 kg/m
- Concrete Average Density 2307 kg/m
- Shaft Wall 1hour F/R.
- Partition Walls 1 layer of tapered edge plasterboard with all joints taped & sealed either side of metal studs (Moisture resistant plasterboard to bathrooms + kitchens) 25mm insulation mat to bathroom walls
- Fire-Rated Partition Walls 1 layer of tapered edge 30 minute fire-resisting plasterboard with smoke seal. All joints taped & sealed either side of metal studs
- FD60S 60/60 Fire Rated Door with Smoke Seal
- FD30S 30/30 Fire Rated Door with Smoke Seal
- FD30 30/30 Fire Rated Door

REV	DESCRIPTION	DATE	BY	CHK
G	-UPDATED LIFT SIZE -MOVED POSITION OF BUILDING & GRID -UPDATED ALL COMMERCIAL COLUMNS -UPDATED PILES POSITION -UPDATED BASEMENT LEVELS AND STAIRS	14 03 03	SO	
F	-BASEMENT WALL AMENDED TO MATCH RBA DWGS	25 02 03	SO	
E	-G+S RISER SHOWN -STEPS ADDED -POLE UNDER G+W RISER MOVED -COMMERCIAL STAIRS AND VOID ADDED -LIFT SHAFT CHANGED -BASEMENT WALL MOVED IN -COMMERCIAL VENT ADDED -STEP AND RAMP DELETED	20 01 03	NVDG	
D	-LIFT SHAFT MOVED -STAIR CASE CLOSED AS LOBBY -RAMP AND STEP SHOWN -AMENDMENTS TO LIFT SHAFT -AMENDMENT TO BASEMENT PERIMETER WALL -AMENDMENT TO CAR STACKER -AMENDMENT TO COLUMN POSITIONS	10 01 03 13 12 02 10 12 02	NVDG NVDG BA	
C	-EXTENSION OF BASMENT PERIMETER WALL -REDUCTION OF LIFT SHAFT SIZE -CAR STACKER AND COLUMNS MOVED 500MM -COLUMN GRIDLINE (A,2) MOVED 175MM	27 11 02	BA	
B	-COMMERCIAL STAIRCASE STRUCTURE REMOVED	22 11 02	SOB	
A	-AMENDMENTS TO SERVICE RISERS BY MOVING ADJACENT COLUMN -COLUMNS INDICATED MOVED -FIRE STRATEGY ADDED	21 11 02	SOB	

ISSUED FOR:	
	PRELIMINARY
●	COMMENT
	TENDER
	CONSTRUCTION
	RECORD

BUJ Architects

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Job title 347 York Road Wandsworth

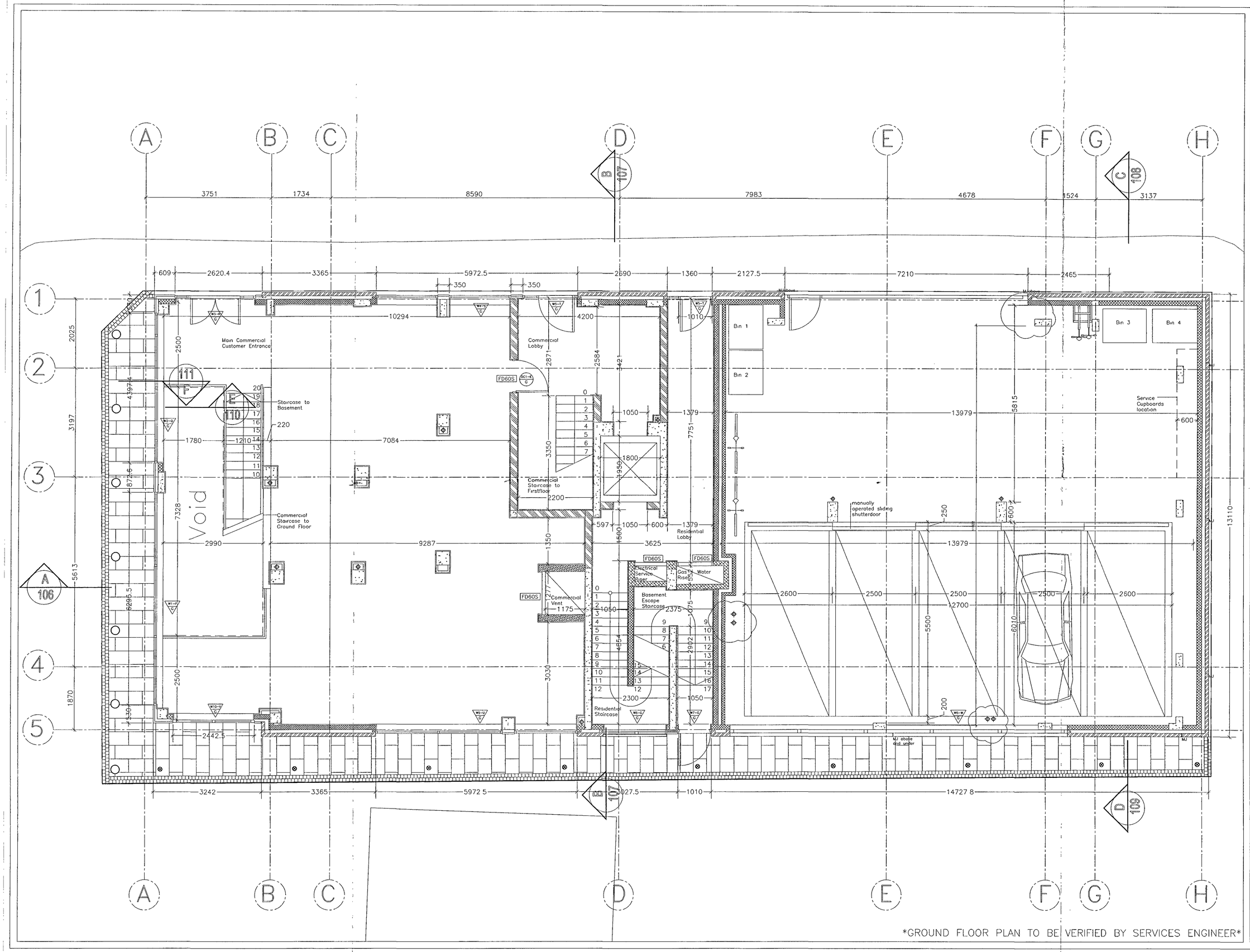
Drawing title General Arrangement Basement Floor Plan

Date Oct 2002

Scale 1:50 Drawn by nvdg

Checked Date

Job No	CI/SfB Ref.	Status	Drawing No.	Revision
507	(--)	-	100	G



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- FD30 30/30 Fire Rated Door
- Indian Sandstone Size 550x400x35mm Type Langley Man Bingley Stone
- New Natural Stone Setts Size 100x100x50mm Col Brown Man Bingley Stone
- Stainless Steel Bollards Size Height1000mm excluding 300mm foundation,diameter 254mm Finish Satin Man Broxap & Corby or similar
- Uplighter Mini Spark –1 window Size 150mm diameter Finish Alluminium Man:Marlin Lighting

REV	DESCRIPTION	DATE	BY	CHK
K	–MOVED COLUMN 200MM –MOVED SVP PIPES	20 03 03	SO	
J	–MOVED INTERNAL CYCLE RACKS –MOVE AND RESIZE POSITION OF COLUMNS ALONG GRIDLINE (1/L2)–(1/L5) & (D/E.1)–(G.1). –UPDATED BASEMENT STAIRS –STACKER, SVP PIPES AND COLUMNS MOVED 100MM	19 03 03	BA	
H	–UPDATED LIFT SHAFT –AMENDED RANSOM STRIP & LANDSCAPE –MOVED POSITION OF BUILDING & GRID –REMOVED EXTERNAL CYCLE RACKS –UPDATED COLUMNS –UPDATED BASEMENT STAIRS –AMENDED COMMERCIAL BASEMENT STAIRS	14 03 03	SO	
G	–UPDATED LANDSCAPE –AMENDED RANSOM STRIP	25 02 03	SO	
F	–GAS+WATER RISER TO GROUNDFLOOR EXTENDED –CHANGED LIFT TO SMAL LIFT SHAFT –VOID HOLE IN SLAB ADDED –COMMERCIAL STAIR CASE AND LOBBY ADDED –SMOKE VENT CHANGED INTO COMMERCIAL VENT	20 01 03	NVDG	

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Job title 347 York Road Wandsworth

Drawing title General Arrangement Ground Floor Plan

Date Oct 2002

Scale 1:50 **Drawn by** nvdg

Checked **Date**

Job No.	Client Ref	Status	Drawing No.	Revision
507	(--)	–	101	K