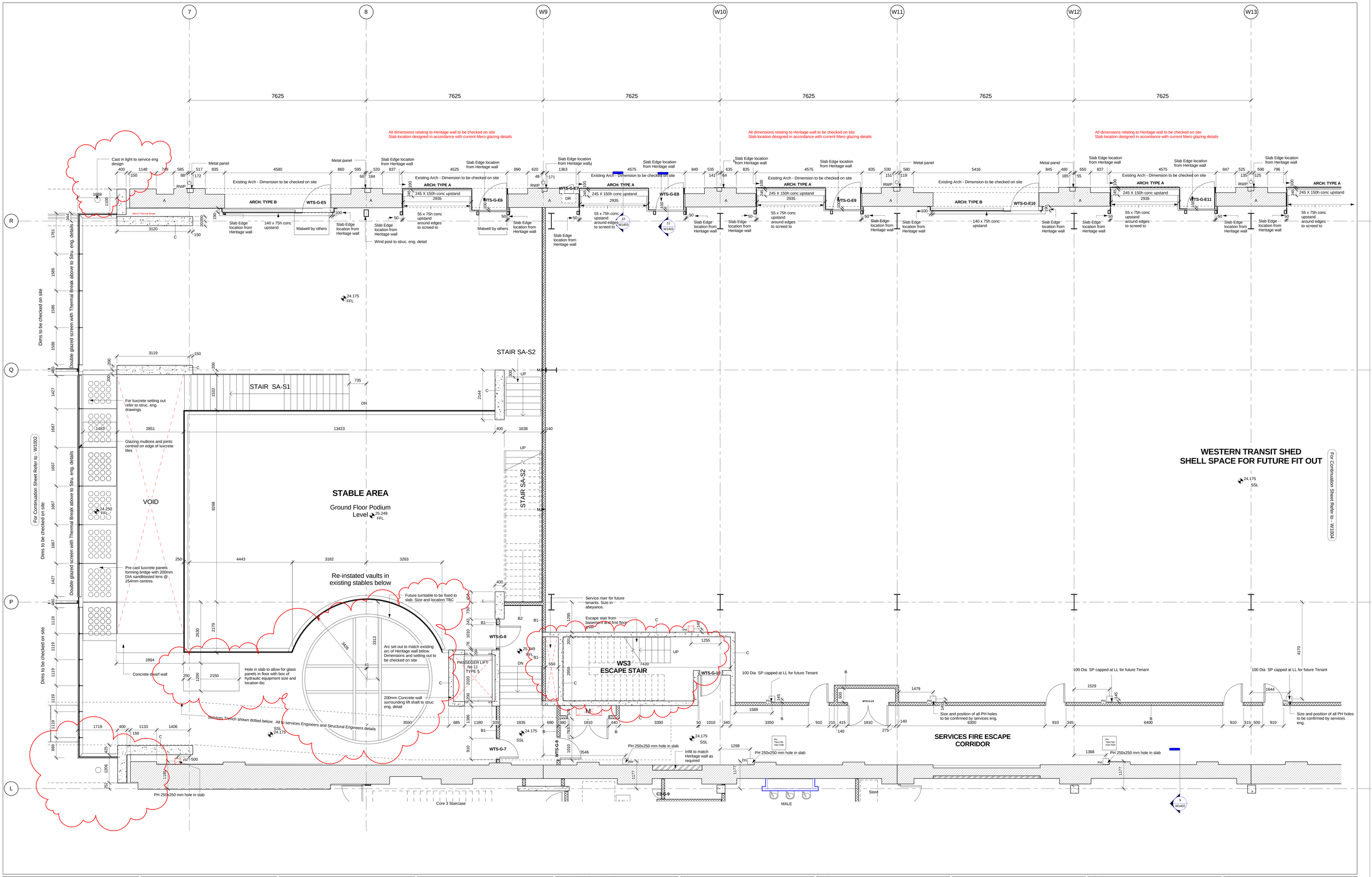

General Notes

1. For details of Wall Types, see drawing Nos. 3753/ARCH/1265-68.
2. For Compartmentation See Drawing Nos. 1050's / Fire Drawings.
3. Heritage walls have been drawn to survey information. Construction information is based on the survey provided. All dimensions to be checked on site prior to manufacture or fabrication.
4. All service holes to be confirmed by services Engineering prior to construction and to be read in conjunction with M&E dwgs.
5. All slab edge locations are to be checked by glazing subcontractor prior to issue of production information.

Key to Wall Types

- Concrete
- FF Blockwork
- Heritage Wall
- Studwork
- Heritage Wall Infill

A	Heritage Wall
A1	Heritage Wall Infill
B	140mm fairfaced blockwork
B1	140mm blockwork with plaster 1 side
B2	140mm blockwork with plaster both sides
B5	Cavity Wall - 140 block / 75 cav / 140 block
B6	100mm fairfaced blockwork
C	Concrete
D	Curtain wall
E	70mm stud, insulation, plasterboard both sides
E1	70mm stud with plasterboard both sides - no insulation
E2	IPS system by specialist
E3	100mm wall with plasterboard both sides
F	100mm wall with 18mm ply finish
F2	150mm wall with 18mm ply finish by others
F2L	150mm wall with 18mm ply finish
F2L	150mm wall with 18mm ply finish by others
F4	256mm wall with 18mm ply finish
F5	175mm wall with 18mm ply finish - no insulation
G	33mm wall - 56mm timber battens with 18mm ply finish
G1	43mm wall - 25mm timber battens with 18mm ply finish
G1L	43mm wall - 25mm timber battens with 18mm ply finish by others
G2	50mm wall - 32mm timber battens with 18mm ply finish
G3	56mm wall - 38mm timber battens with 18mm ply finish
G4	68mm wall - 50mm timber battens with 18mm ply finish
H	20mm IPS panels by specialist
H1	30mm IPS panels by specialist
H2	200mm IPS wall by specialist
H3	70mm stud with 15mm Duraline MR plasterboard finish
J	Plenum Wall - 100 x 50mmSW framing with 2 layers plasterboard
K	Steel plate cladding - 10mm
K1	Steel plate cladding - 20mm
K2	Steel plate cladding - 65mm
K2L	Steel plate cladding - 65mm by others
K3	Steel plate cladding - 75mm
K4	Steel plate cladding - 100mm
K5L	Steel plate cladding - 150mm by others
K6	Steel plate cladding - 225mm
K7	Exterior Metal Panels
M	Through colour render
N	25mm acoustic barrier to WC duct
P	Cast glass

DO NOT SCALE FROM THIS DRAWING

REFER TO DRAWINGS 3753/ARCH/1265 &1266 FOR WALL TYPE DETAILS

RP1 Wind post locations at 7.2m centres

RP2 *- All to structural engineers specification*

RP3 *- refer to dwg 3753/ARCH/1267 for Architectural details*

rev	by	date	van / can	chkd	amendments
C	MW	09 04 09		MAN	Riser amended amended. lights added. Notes added. Glass panels added. Turntable added
B	MW	17 02 09		MAN	DWG AMENDED TO SW COMMENTS. Arches amended. Notes added. Metal cladding removed from lift 11.
A	MW	10 02 09		MAN	SLAB EDGES AMENDED TO ARCHS

ARGENT

key plan

bam

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3753 2

title

WTS - 1 to 50 GROUND FLOOR PLAN SHEET 2 0F 4

drawing status	CONSTRUCTION
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checked by	MAN
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