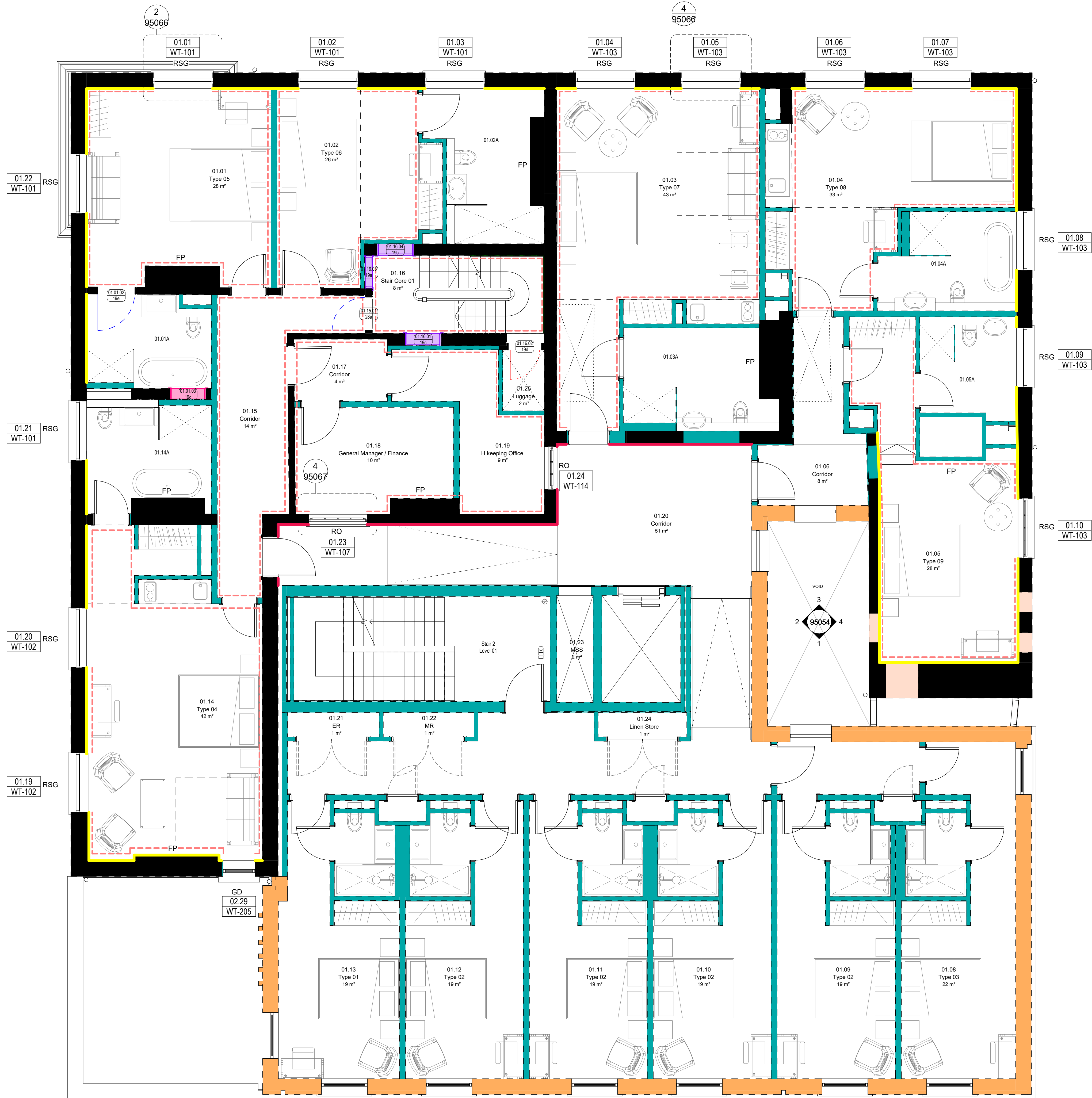




General Notes

Use figured dimensions only. Do not scale off this drawing. All dimensions must be set out and checked by the contractor on site prior to commencement of construction. Any variations between drawings and site must be reported to TGA before work proceeds.

Drawings to be read in conjunction with Architectural Specification, Structural Engineer's Drawings and Specifications, Mechanical & Electrical Engineer's Drawings and Specifications, all Supplemental Information, including but not limited to: Detailed Fire Strategy, Acoustic Report, Thermal Report & Overheating Report.

No portion of the Works to commence without acceptance of the required submittals by the Employer.

Main Contractor to submit relevant documents to building regulation and legislation approval authorities as required to comply with the Specification.

- RSG Window replaced as original with secondary glazing installed
- RF Window refurbished and reglazed and acid etched to match original
- FP Fireplace reinstated
- WR Window retained and refurbished
- RO Window replaced as original with Fire Rated secondary glazing
- GD Glazing in existing door opening
- New plasterboard partitions or linings
- Proposed new external walls
- New door to match original and fixed shut
- Original door retained, refurbished and fixed shut
- New timber doorset
- Missing panelled door replaced to match original
- Original door retained and refurbished
- Bricked up opening
- Previous location of stair expressed within floor finishes
- Lime plaster to external walls
- Proposed picture rail locations
- Existing wall tiles to be repaired and expressed
- Original external brickwork refurbished and to remain exposed
- Lime plaster to be applied to all existing internal solid masonry walls
- Infilled Pavement Light to be replaced as per S.E. Specification

Rev	Description	Date	By
P01	Draft Planning Set Issue	14.04.23	AV
P02	Planning Issue	02.06.23	LS

Title	
Intervention Plan - Level 01	
Drawing No.	Revision
1073-TGA-XX-01-DR-A-95062	P02
Status	Scale
Planning	As indicated@A1
Project	Client
Liverpool Road	DOMIS Construction