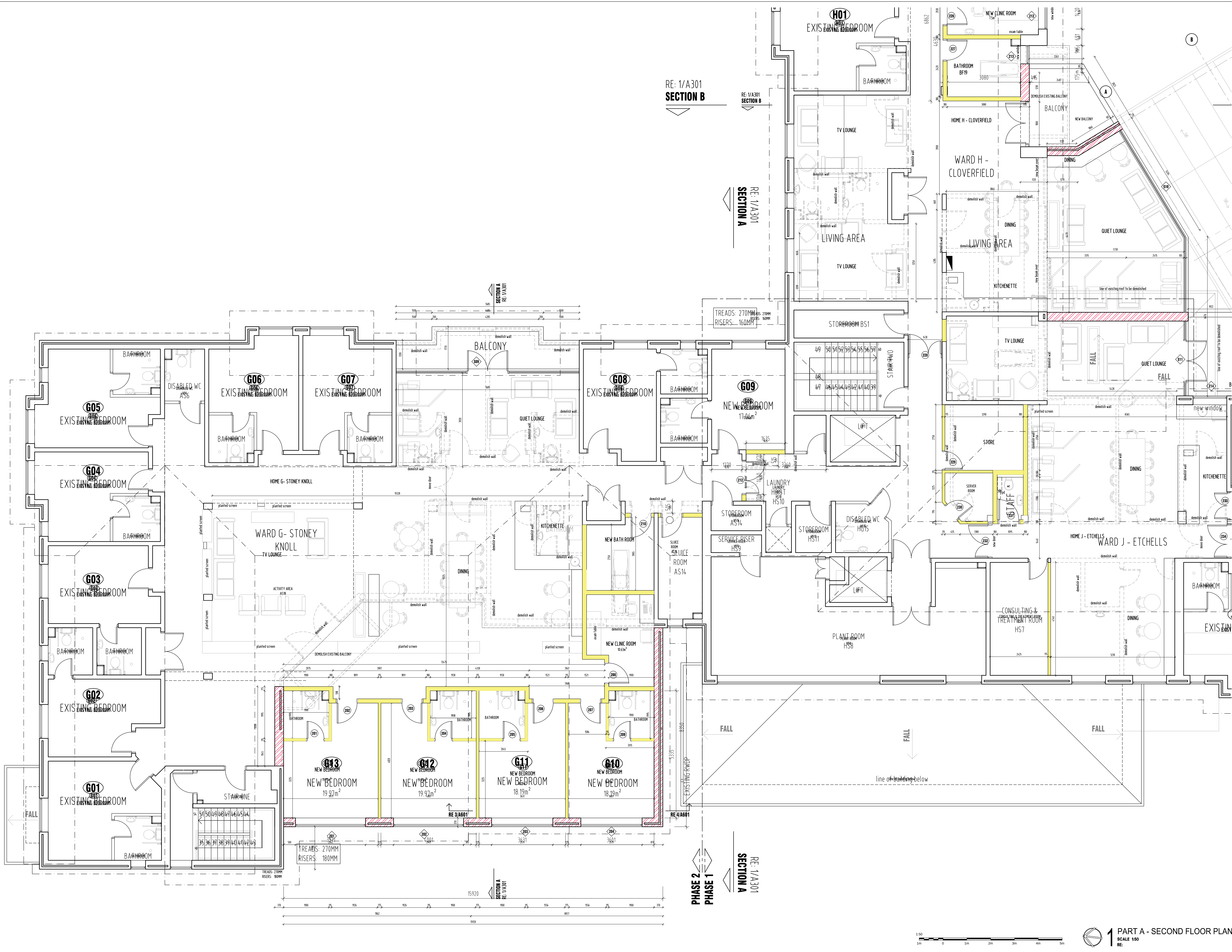
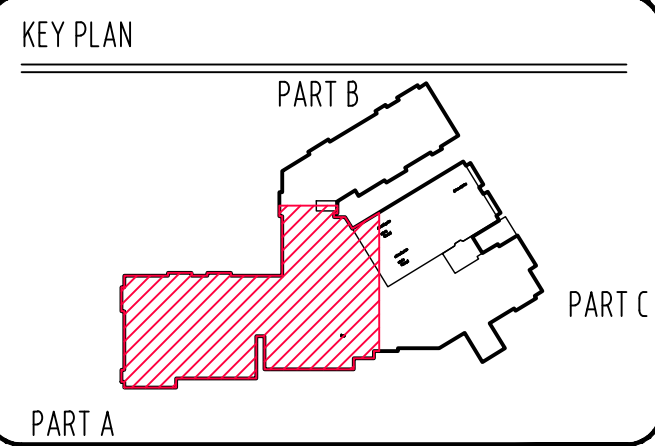




CONSULTANT REFERENCE DRAWING INDEX		
DRAWING NUMBER	DRAWING TITLE	DISCIPLINE



NOTE: Contractor to check all dimensions on site and on drawings, any discrepancies must be reported to the architect, only figured dimensions are to be taken. This drawing is the property of array architects, copyright is reserved by them and the drawing is issued on the condition that it is not amended, copied, reproduced, retained or disclosed in any unauthorized person, either wholly or in part without the written consent of array architects.

All works to comply with NATIONAL BUILDING REGULATIONS ACT 193 (B 1977) and the latest edition of the SANS 10400 and any amendments thereto as well as the by-laws of the relevant local municipality.

These drawings are to be read in conjunction with structural engineer's, civil engineer's, or planning consultant's drawings where specified.

ROOFS: (in accordance with PART 1 of SANS 10400) refer to sections and structural engineer's drawings where specified all roof trusses to be in accordance with PART 1 of SANS 10400.

WALLS: (in accordance with PART 1 of SANS 10400) refer to sections, provide brickwork every 10th course.

CEILING & CELLS: refer to sections.

D.P.'s: SABS approved throughout.

D.P.M's: (in accordance with PART 1 of SANS 10400) SABS approved throughout.

STRUCTURAL WORK: refer to structural engineer's details and specifications.

GLAZING: (in accordance with PART 1 of SANS 10400) SANS 10131 and 10131-1.

DRAINAGE: (in accordance with PART 1 of SANS 10400) SABS standards used throughout. Storm drain and traps used with all waste fittings, all L's to be marked at the surface and sealed W's to have "S" or "P" traps with side access, cleaning eyes, all MHT's to have 32 down waste pipes and 14 down waste pipes to all other fittings.

GENERAL NOTES: all habitable rooms to have a minimum of 80% natural light and 35 natural ventilation to comply with the NATIONAL BUILDING REGULATIONS (SANS 10400) unless otherwise specified, refer to mechanical engineer's specification, all openings to have precast concrete lintels over, lintels to have course for 5 courses above lintel, lintels to have every fifth course of brickswork use figured dimensions only, do not scale off drawing.

2	A	20200315	Issued for APPROVAL	RV
1	A	20200315	Issue TYPE B.1.1	RV
1	A	20200315	FOR APPROVAL	RV
1	A	20200315	FOR CONSTRUCTION	RV
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PAGE: 150

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PROJECT: The Peele
ALTERATIONS & ADDITIONS TO THE EXISTING
CARE FACILITY IN WYTHENSHAW, MANCHESTER

DRAWING DESCRIPTION: SECOND FLOOR PLAN
PART A