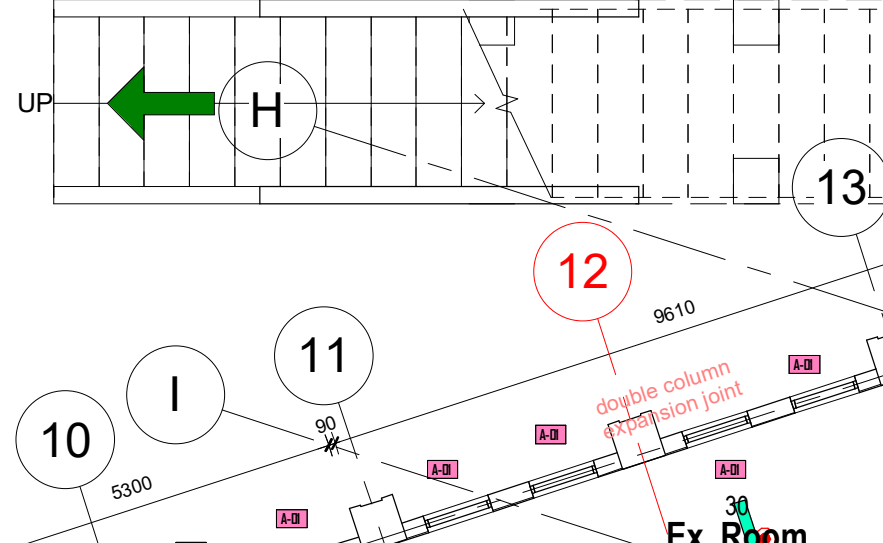


WALLS (Partitions)
Raphae damaged dry wall Spec Jumbo Drywall
7/8" thickness of length Width 15.7m,
Height 2.7m

Window Type	Window Sub-Type	Area	Quantity
		# of window P-Sisal Seal	
Window Type A	A-01 Seal Condition: Unk/ok only	W : 1.04 m ²	81
	A-02 Seal Condition: Unk/ok only	P : 0.045 m ²	1
	A-06 (Staples Used)	N/A	
Window Type C	C-01 Seal Condition: Unk/ok only	W : 1.44 m ²	2
Window Type E	E-01 Seal Condition: Unk/ok only	W : 1.2 m ²	9
Total to be Kept:			92
Total New Windows:			0
Total New Panels:			1
Total Handles:			3

[illegible]

SOUTH BLOCK

1

1. DRAINAGE NOTES:

1. ALL PLUMBING AND DRAINAGE WORK AND INSTALLATION WORK SANITARY FITTINGS TO CONFORM WITH THE RELEVANT LOCAL AUTHORITY LA BY-LAWS, REGULATIONS AND REQUIREMENTS.

2. ALL DRAIN PIPES: MINIMUM FALL 1:20, MAXIMUM FALL 1:10.

3. ALL WASTE PIPES AND SOIL PIPES TO BE FULLY ACCESSIBLE ALONG ENTIRE LENGTH OF PIPE.

4. ALL PIPES TO BE PROVIDED AT EVERY BEND, JUNCTION AND CHANGE IN DIRECTION AND EVERY 10 METERS WITH MARKED COVERS AT GROUND LEVEL.

5. ALL WASTE PIPE FITTINGS TO HAVE APPROVED RESEAL TRAP AND TRAP.

6. TRAP PIPES TO BE MIN. 20mm ABOVE ANY OPENING.

7. ALL BATH ENCLOSURES TO HAVE ACCESS PANELS.

8. ALL DOWNPIPE DRAINS TO BE TRAPPED AND WITH SUTTABLE DULY GRADED AND TO BE 150mm ABOVE FINISHED FLOOR LEVEL.

9. ALL DRAINS UNDER BUILDINGS OR FOOTINGS TO BE ENCASED IN 100mm CONCRETE AND TO HAVE THE PIPES:

10. WASTE PIPES IN FLOORS TO BE GLEVED AND BE FITTED WITH EASILY ACCESSIBLE C.E.

11. DRAIN PIPES IN FLOORS TO BE GLEVED AND BE FITTED WITH EASILY ACCESSIBLE C.E.

12. DRAIN BENDS OR JUNCTIONS IN OR UNDER FLOOR SLAB.

13. ALL DRAINS 600mm FROM CONCRETE FOUNDATIONS.

ALL STRUCTURAL CONCRETE WORK TO ENGINEER'S DESIGN AND SPECIFICATION

CONSULTANTS

PROJECT

Hugo Bierman Building

DRAWING

Ground Floor Plan

PROJECT ARCHITECT'S SIGNATURE			Sheet
COLLY SEOKE	SACAP: PrArch24749990	10/10/2023	AC
ARCHITECT'S NAME	PROF REG No.	DATE	
DRAWING NUMBER			Rev
A101			4