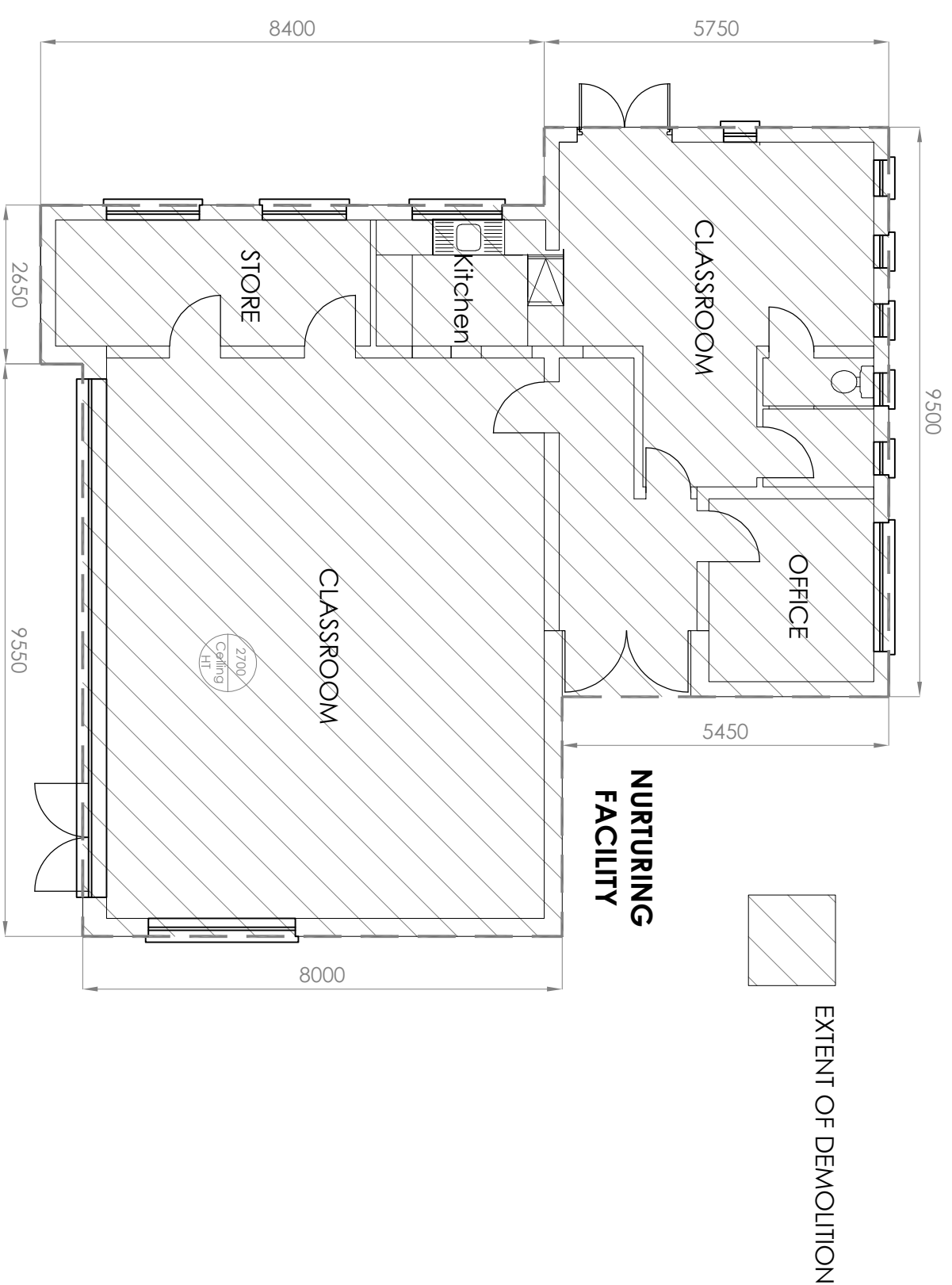
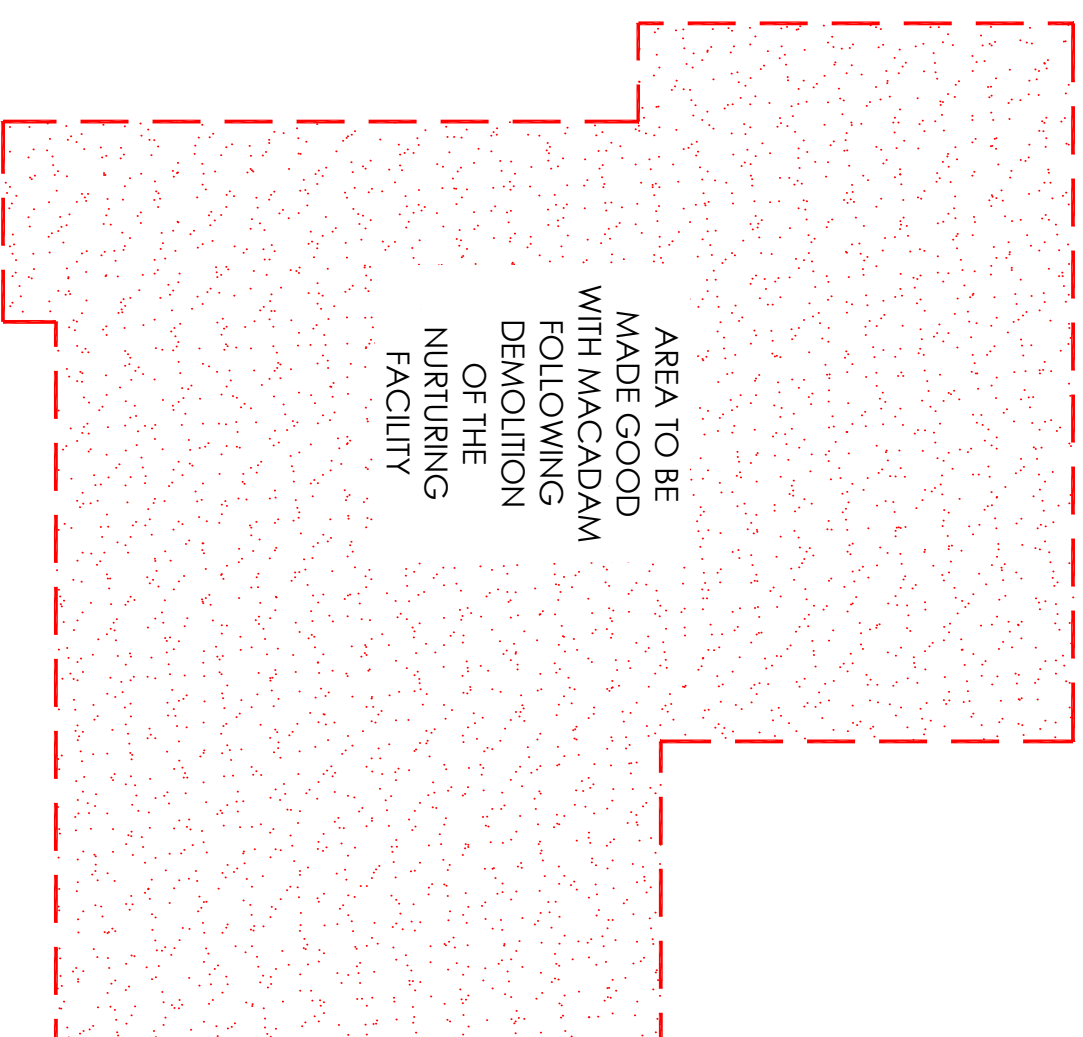




PROPOSED DEMOLITION PLAN

PROPOSED DEMO

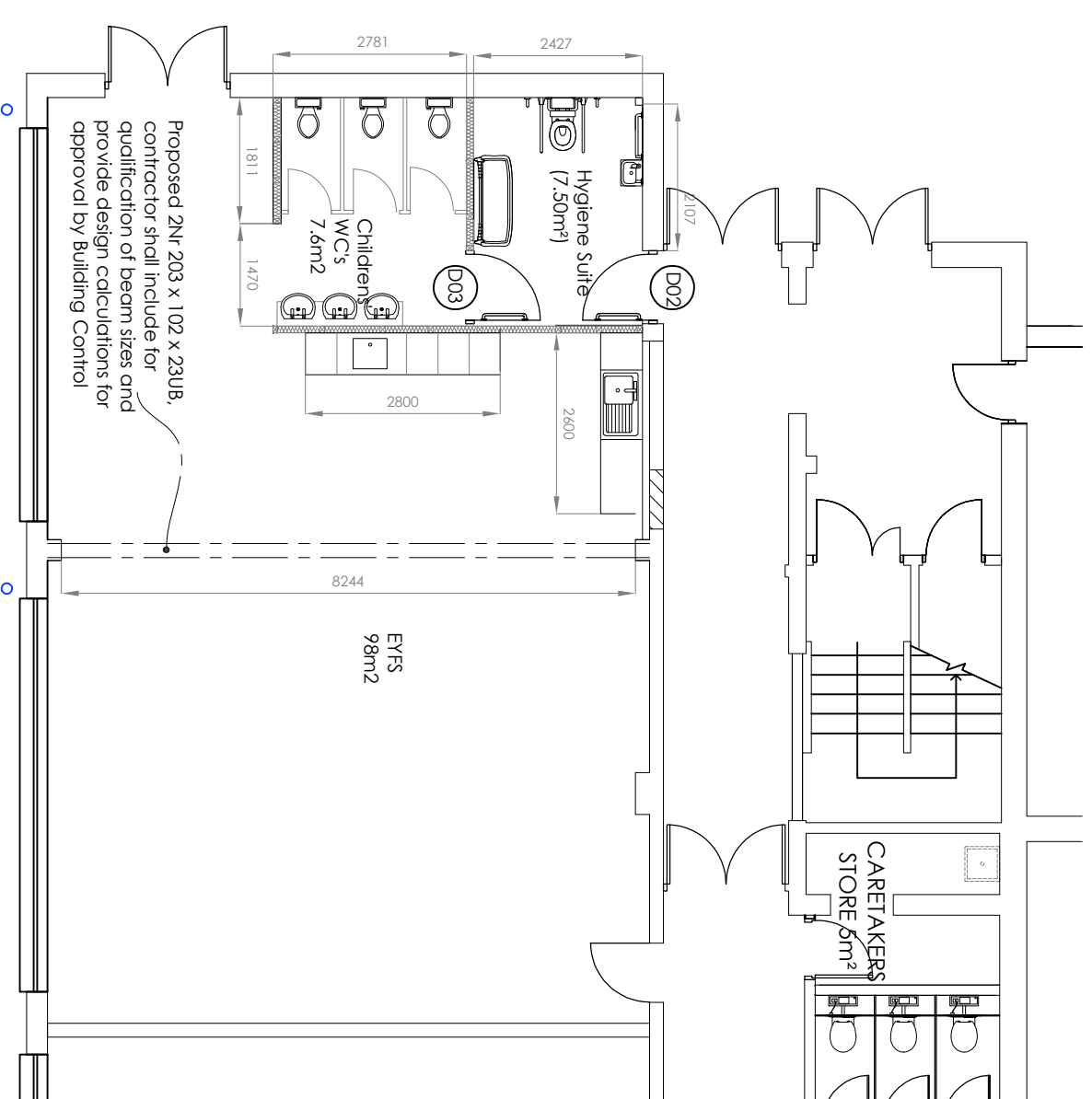
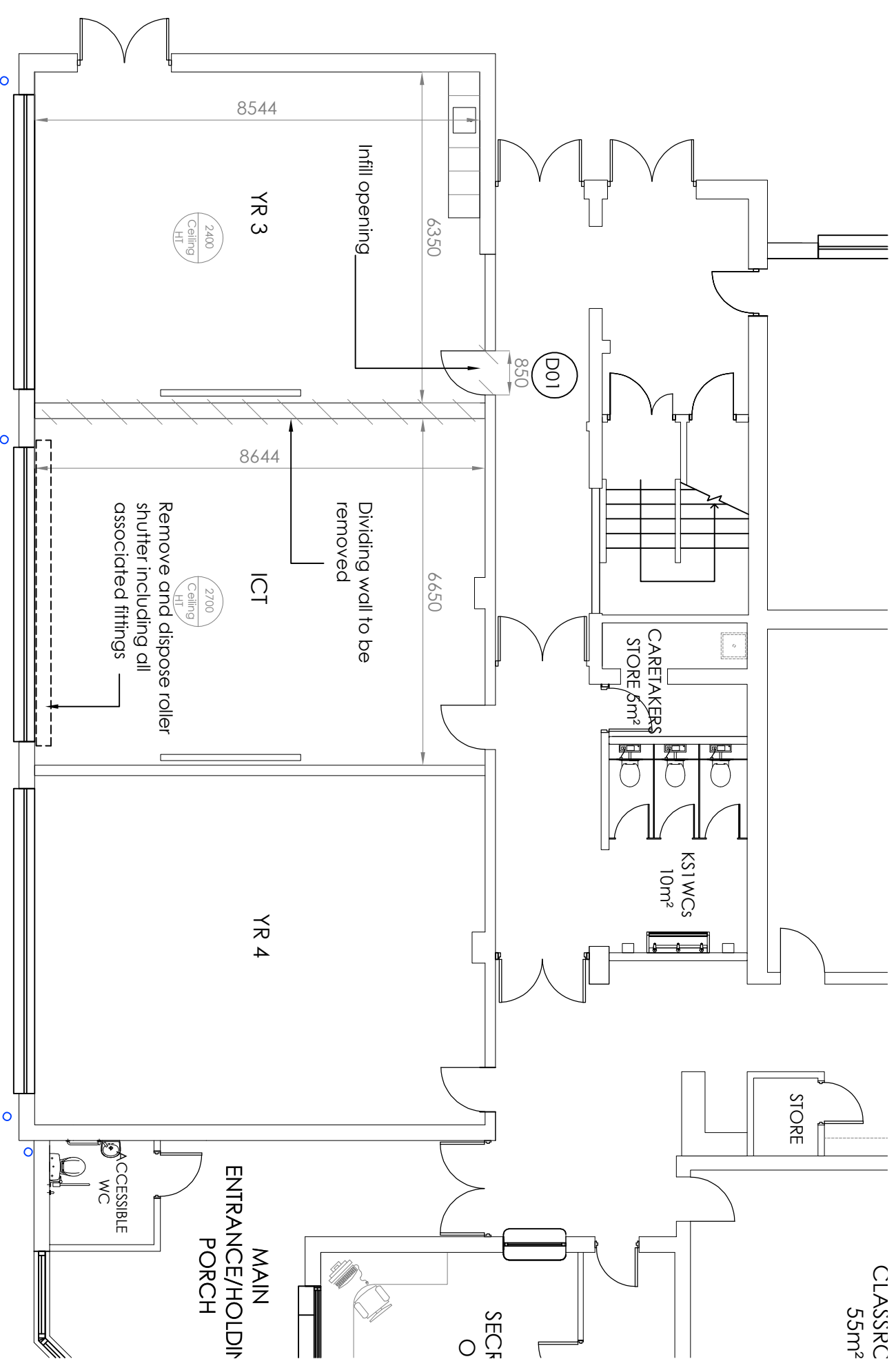
Scale: 1:100@A2



PROPOSED FLOOR PLAN

2 PROPOSED FLOOR

Scale: 1:100@A2



KEY

PARTITION WALLS

Gypsum board partitions with 1 layer of marine plywood and 12.5mm plasterboard, 25mm Isoverl and APR 1200 insulation and 2 - 3 mm plaster skim to full edge both sides and 100 mm x 19mm thick skirting boards both sides studing to be taken to the underside of existing window/door head. NBS K10 / 125A.

INTERNAL WALLS (Blockwork)

Internal single leaf block walls to comprise 140mm Rk Thermatite blocks or equivalent and approved with a minimum compressive strength of 7N/mm², laid on 1:6 cement sand mortar, 12.5mm plasterboard on daps, both sides with Thistle Multi-Finish plaster skim, to be tied to every course to the internal leaf of external walls with galvnic stronghold vertical wall connectors or similar approved.

STRUCTURAL BEAM TO ED01

Install 2No 203 x 102 x 23UB's supported on concrete padstones to the cavity brickwork to a minimum of 200mm bearing as per schedule of works. To be confirmed by the structural engineer prior to manufacture.

CLASSIC
55m²

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.

Item \ Hazard	Risk

[illegible]

SDA CONSULTING LLP
2nd Floor, The Tower
Deva City Office Park

Trinity Way
Salford
M3 7BF
Tel: 0161 819 5252
w: www.sdaconsulting.co.uk

Drawing Status

—

Project

RELOCATION OF

SCHOOL BUILDI

Building Name

ST BERNARDS F

Sub Site Name

BURNAGE LANE
Site Name

MANCHESTER, I

Drawing Title

DEMOLITION & F

PM	Drawn
000	000

<u>SJA</u> Scale	<u>PB</u> Date
---------------------	-------------------

1:100 @A2 08/C

Drawing No.

2506 T

1000