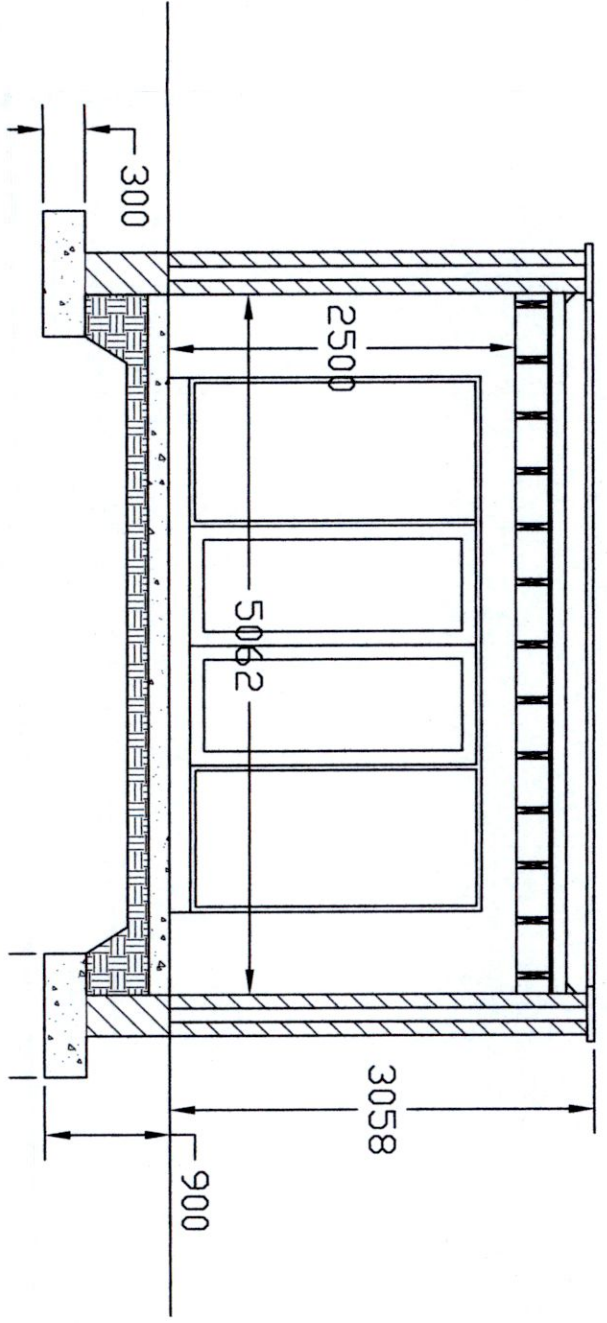
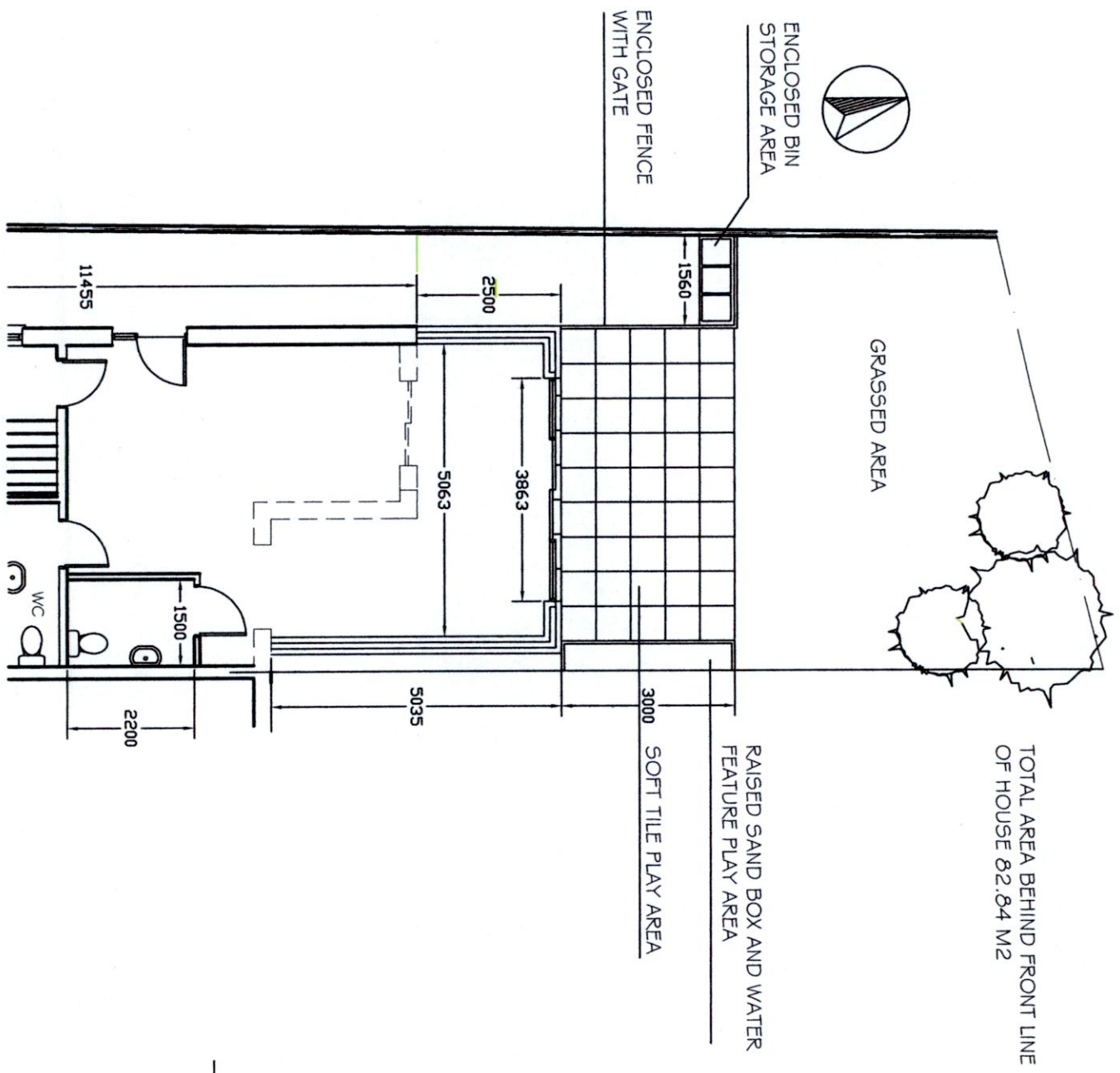


NOTE: Drawings for planning permission only
 NOTE: Do not scale off drawings, check all drawing dimensions on site



ROOF: BITUMEN ROOF FINISH DN 100MM RIGID INSULATION DN 18 MM PLYWOOD DN FURRING PIECES DN 225X44 TIMBER ROOF JOISTS AT 400MM CENTER TREATED AT ENDS BUILT INTO REAR WALL AND SUPPORTED DN WALL PLATE AT HOUSE WALL WITH TWO SETS OF BRIDGING .PROVIDE 100MM INSULATION BETWEEN ROOF JOISTS AND 9MM SKIMMED PLASTER SLAB TO UNDERSIDE.
 300 MM CAVITY BLOCK WALLS INSULATED WITH 70MM CAVITY WALL INSULATION PLASTERED DN OUTSIDE TO MATCH EXISTING HOUSE FINISH AND SKIMMED DN INSIDE.

FLOOR: 100MM POWER FLOATED REINFORCED CONCRETE SLAB DN 75MM UNDER FLOOR INSULATION WITH 25MM EDGE UPSTANDS DN 1000 GAUGE DPM DN 25 MM SAND BLINDING DN 150MM WELL COMPACTED HARDCORE.

SECTION AA:scale: 1 : 50

PROPOSED REAR GARDEN PLAN scale: 1 : 100

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference	Scale							
Designed by	J ROCHFORD	Checked by	JR	Approved by - date	25/11/22	File name	Mridul Sharma	Date	25/11/22	Scale	1:100/50
JOHN ROCHFORD JARETSTOWN CROSS DUNBOYNE CD MEATH TEL: 01 8015149			MRIDULI SHARMA 4 GRIFFEEN GLEN DRIVE LUCAN CO DUBLIN		Edition	0	Sheet	11			