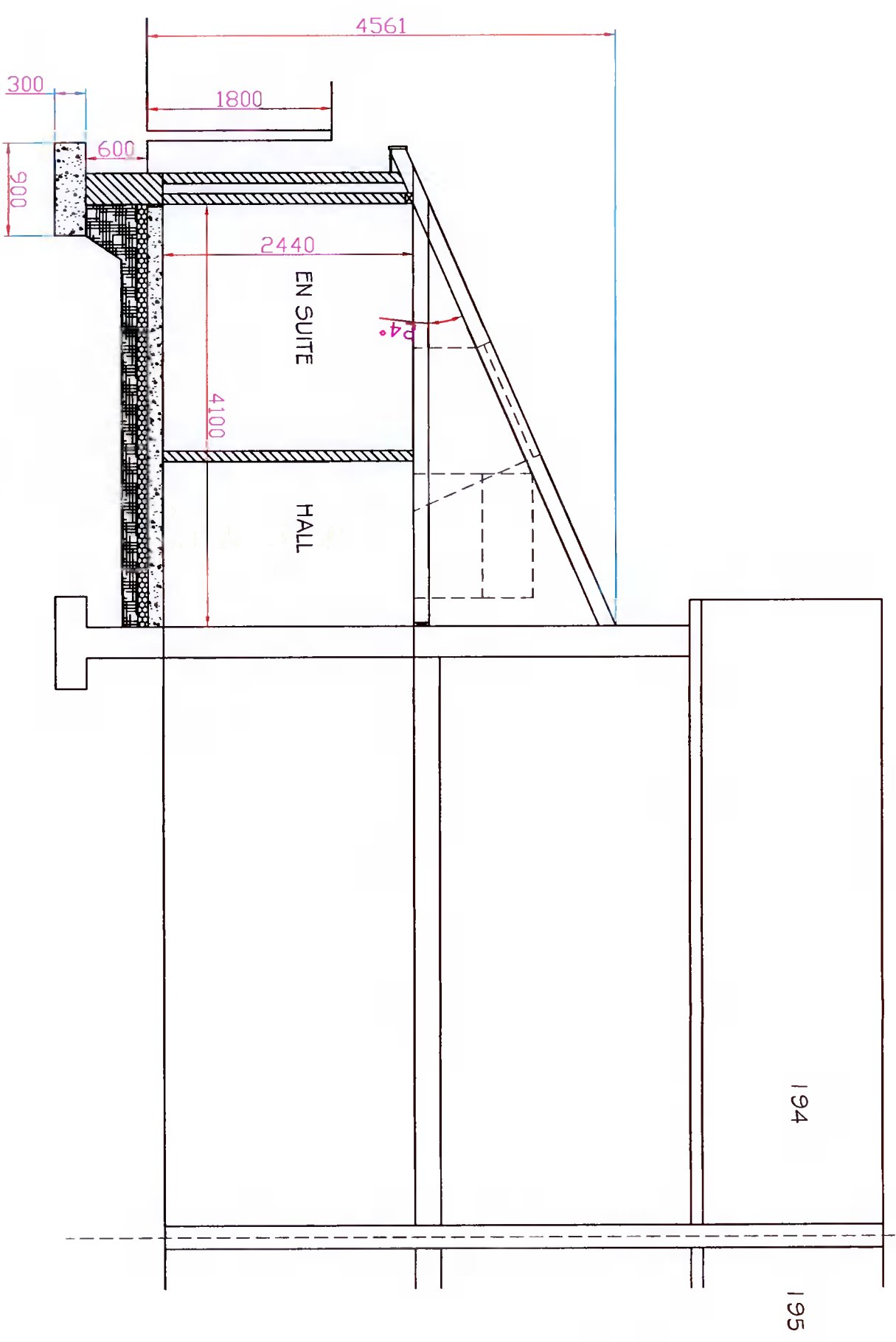


Rev'd Revision note

Date

Signature Checked

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



SECTION AA:

Item ref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference
Designed by J ROCHFORD	Checked by JR	Approved by - date 06/05/21	Date 06/05/21
JOHN ROCHFORD JARRETTOWN CROSS DUNBOYNE CO MEATH TEL: 01 8015149		File name EAINEROY O BRIEN	Edition 0
		194 ARTHUR GRIFFITH PARK LUCAN CO DUBLIN	Sheet 5

ROOF:
ROOF FINISH TO MATCH EXISTING
HOUSE ROOF DN 38X50MINIMUM SIZE PRESSURE TREATED ROOF BATTENS AT 350MM DN CENTERS DN ROOFING MEMBRANE DN 150X45 TIMBER ROOF JOISTS AT 400MM DN CENTERS DN 100X75 TIMBER WALL PLATES FIXED TO WALL AT 1.2M CENTERS PROVIDE 300MM INSULATION TO ROOF SPACE AND SKIMMED PLASTER SLAB TO CEILING.

WALLS:
300 MM CAVITY BLOCK WALLS INSULATED WITH 70MM CAVITY WALL INSULATION PLASTERED ON OUTSIDE TO MATCH EXISTING HOUSE FINISH AND SKIMMED ON INSIDE.

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

FASCIA AND SOFFITS:
WHITE PVC FASCIA AND SOFFIT TO MATCH EXISTING
PROVIDE 125MM OGEE PVC RAINWATER GUTTER AND DOWN PIPE TO NEW EXTENSION.
PROVIDE ALL HAND RAILS AND GRAB RAILS TO EN SUITE AS PER OCCUPATIONAL THERAPISTS SPECIFICATION.