

DRAINAGE

SURFACE WATER TAKEN FROM ROOF AREAS IN DEEP FLOW GUTTERS INTO EXISTING SYSTEM
 ALL WATER FROM KITCHEN SINK TAKEN INTO EXISTING SYSTEM
 EXISTING INSPECTION CHAMBER (OUTSIDE EXISTING PATIO DOORS - SEE DRAW NO LSO/PIA/24/07) TO BE REPOSITIONED

BEDROOM WINDOW TO BE REDUCED

ROOF DETAILS

SEE NOTES

WALLS CONSTRUCTION

SEE NOTES

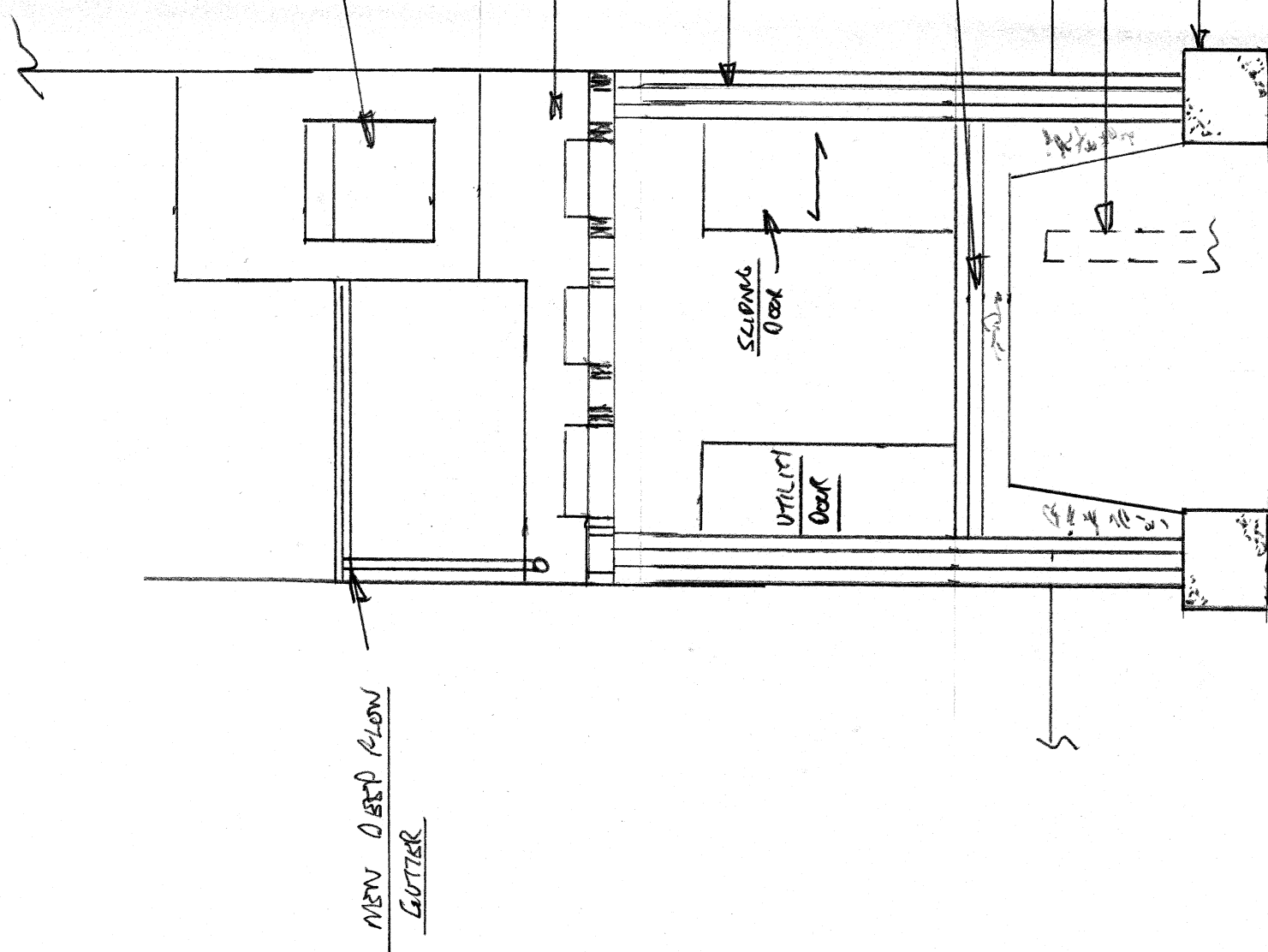
FLOOR CONSTRUCTION

SEE NOTES

REMAINS TO EXISTING KITCHEN EXTENSION TO REMAIN UNDER NEW FLOOR

FOUNDATIONS

SEE NOTES



NOTES

FOUNDATION

1m DEEP OR TO CA REQUIREMENTS
 MASS CONCRETE FOUNDATION ANY WALLS

300mm CAVITY WALLS BRICKWORK TO DPC ABOVE 100mm 7M CONCRETE BLOCKS TO EXTERNAL SKIN & RENDERS TO MATCH EXISTING

100mm CERAMIC INSULATION BLOCKS WITH 100mm CAVITY FILL CAVITY WALL TIES IN ACCORDANCE WITH CURRENT REGS
 NEW WALLS TIED TO EXISTING WITH CROCODILE WALL STAPTOR KITS

FLOOR

150mm ROAD STONE COMPACTED 25mm BUILDING SAND 1200g RCTOCLIC INSULATION 100mm 25mm RCTOCLIC UPSTANDS AROUND STAIRS 100mm CONCRETE FLOOR

Roof

225x50 C16 JOISTS @ 600 c/c
 150x50 WALL PLATE AT TOP BOLTED TO WALL WITH M16 CONC. BOLTS
 100x75 WALL PLATE AT LOWER END ON INTERNAL SKIN
 WALL PLATE RESTRAINT STAPLS @ MAX 2m c/c

PROPOSED EXTENSION

4. C. CONARD AVENUE STOKESWOOD

NGS 2CU

SECTION 4400-B-B

DRAW NO LSO/PIA/24/10

DRAW LSO PDS 24

SCALE 1:50