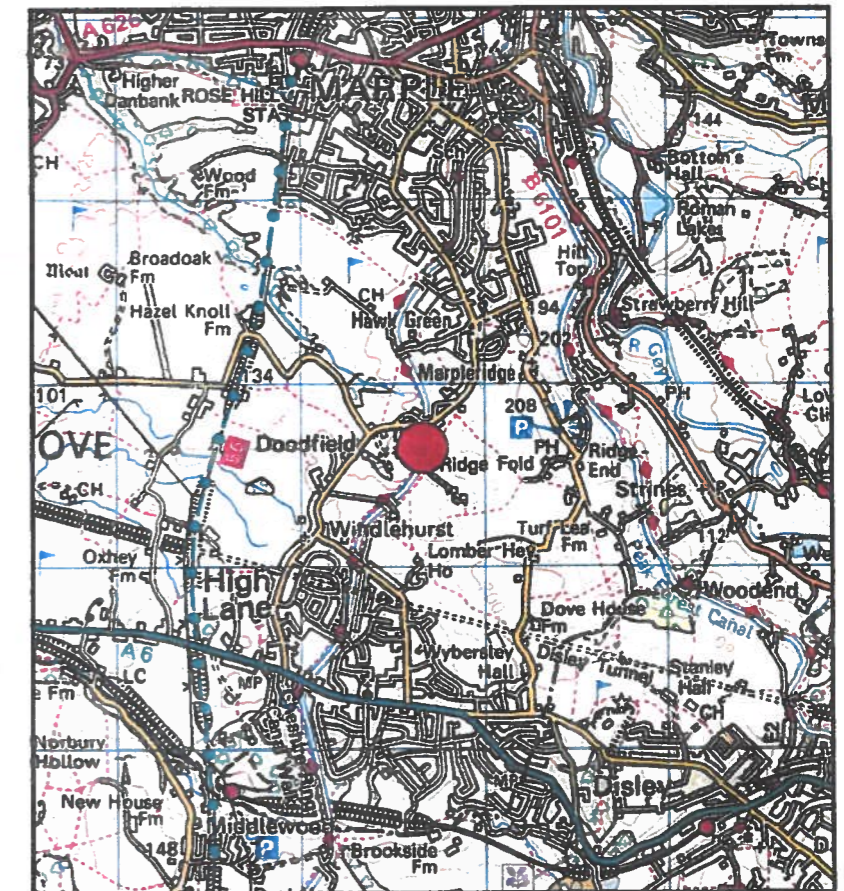


A hand-drawn map of a river area. The river flows from the top left towards the bottom. A pink and blue boundary is drawn along the right bank of the river. The pink area is a rectangular plot containing a small building with a chimney. The blue area is a larger, irregular plot. Labels on the map include 'Broadhurst's Bridge' at the top, 'Norwood' to the left, 'BM 162.21m' near a building at the top right, '161.0m' near a cross symbol, 'Rese (cove)' to the right of the pink plot, and a circled number '828' at the bottom. The map also shows various lines representing the riverbank, roads, and property boundaries.

Scale: 1:1,250



Scale 1:50,000

● - Location of Property

 - Site Boundaries

THIS PLAN IS BASED UPON THE ORDINANCE SURVEY MADE BY NWW LTD WITH THE SANCTION OF THE CONTROLLER OF N.M. STATIONERY OFFICE.

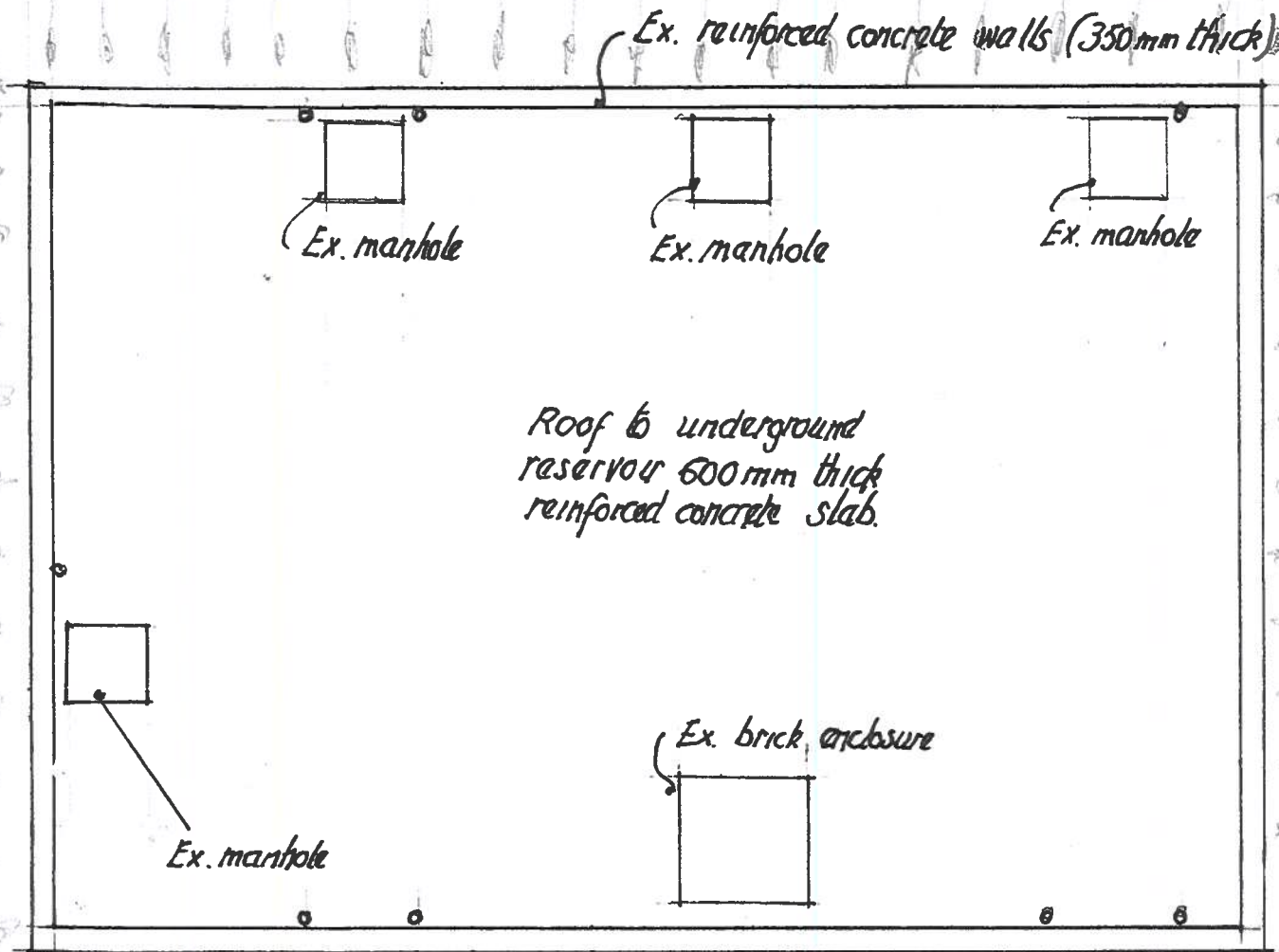
13 OCT 2008

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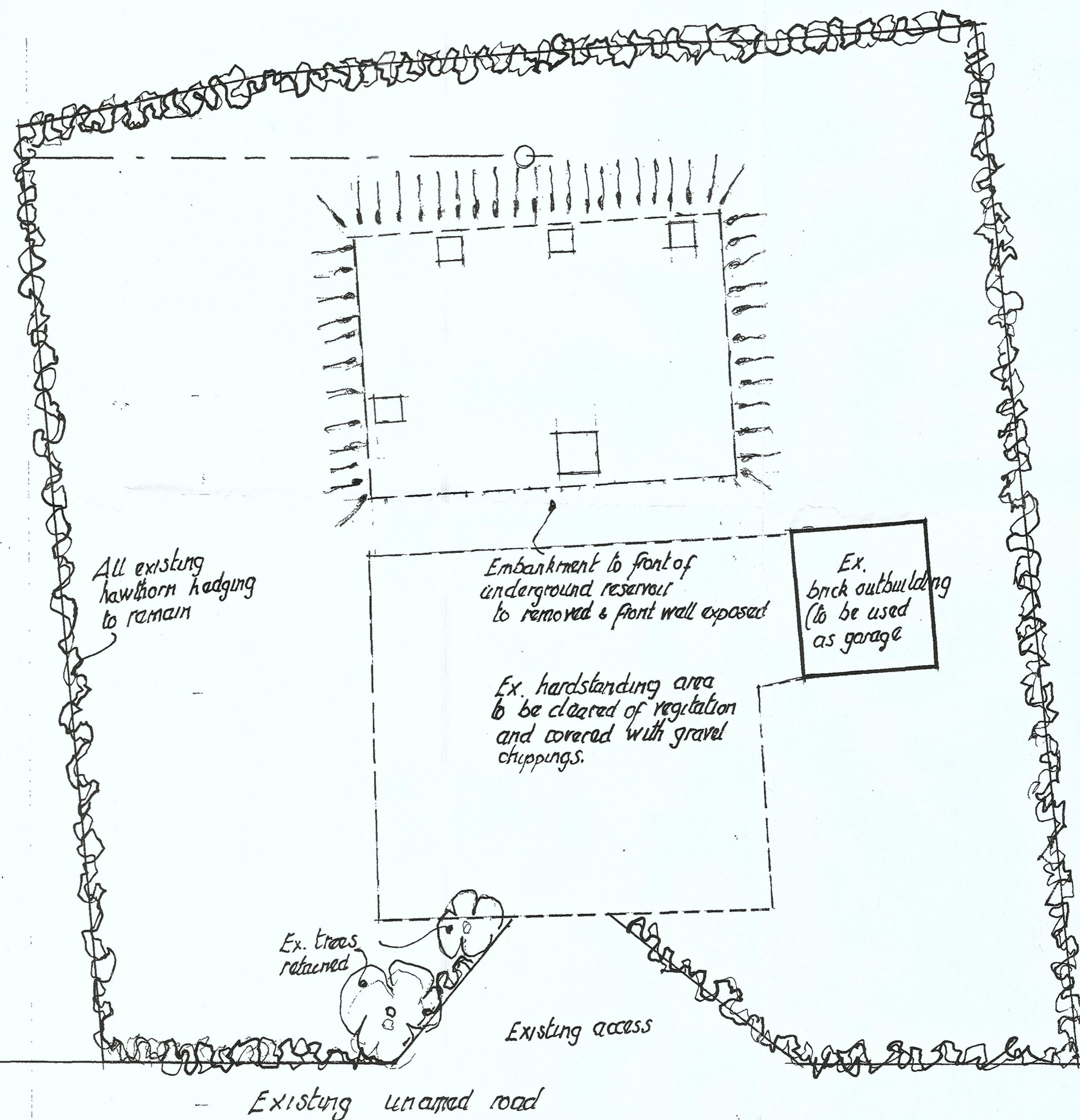
PROPOSED CONVERSION OF PART UNDERGROUND RESERVOIR TO DWELLING
ON LAND ADJACENT TO 262 WINDLEHURST ROAD



EXISTING ROOF PLAN

(Scale :- 1:100)

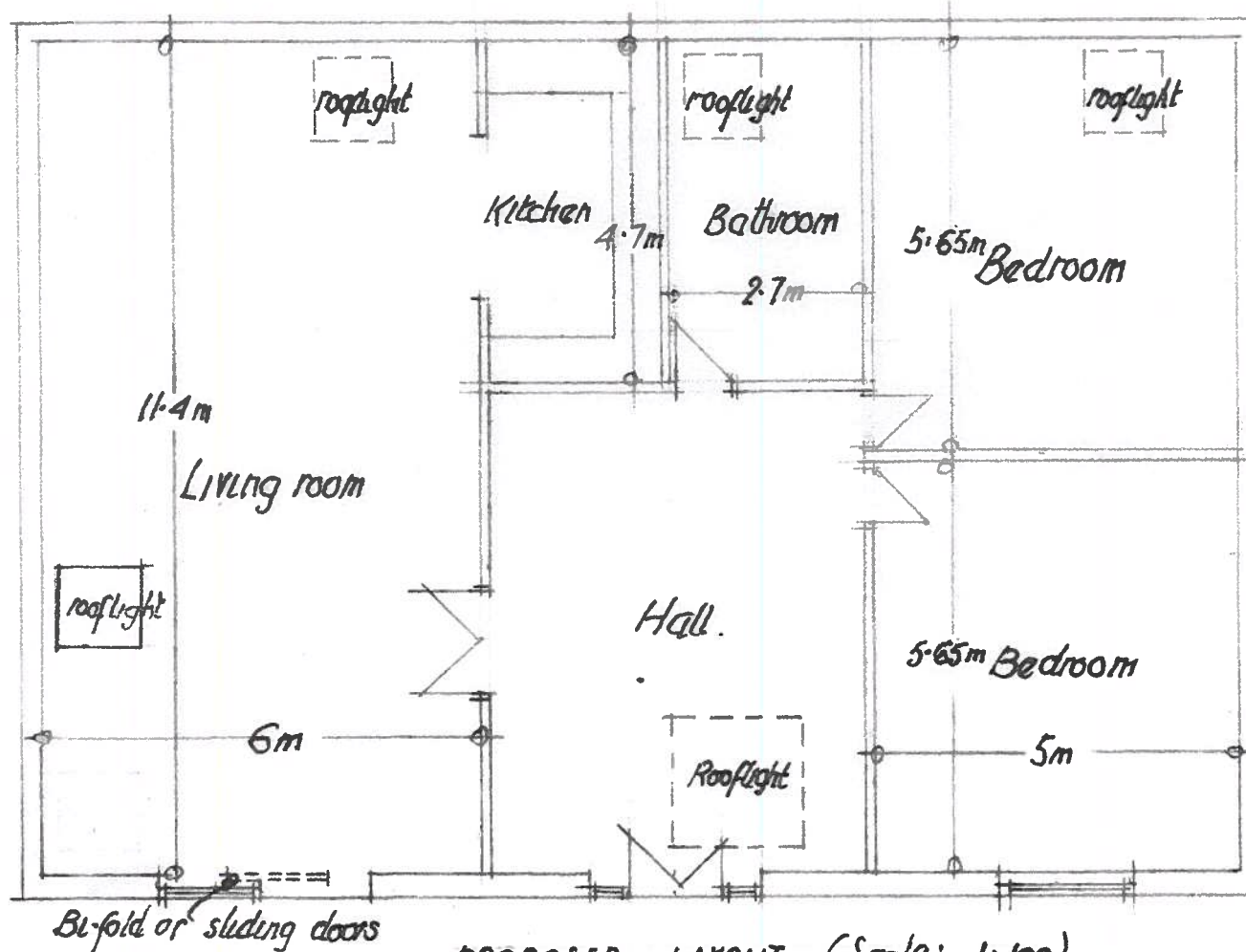
Connection to ex drain
at No. 262 Windlehurst Rd.



site plan 1:200

03 NOV 2021

PROPOSED CONVERSION OF PART UNDERGROUND RESERVOIR TO DWELLING
ON LAND ADJACENT TO 262 WINDLEHURST ROAD.

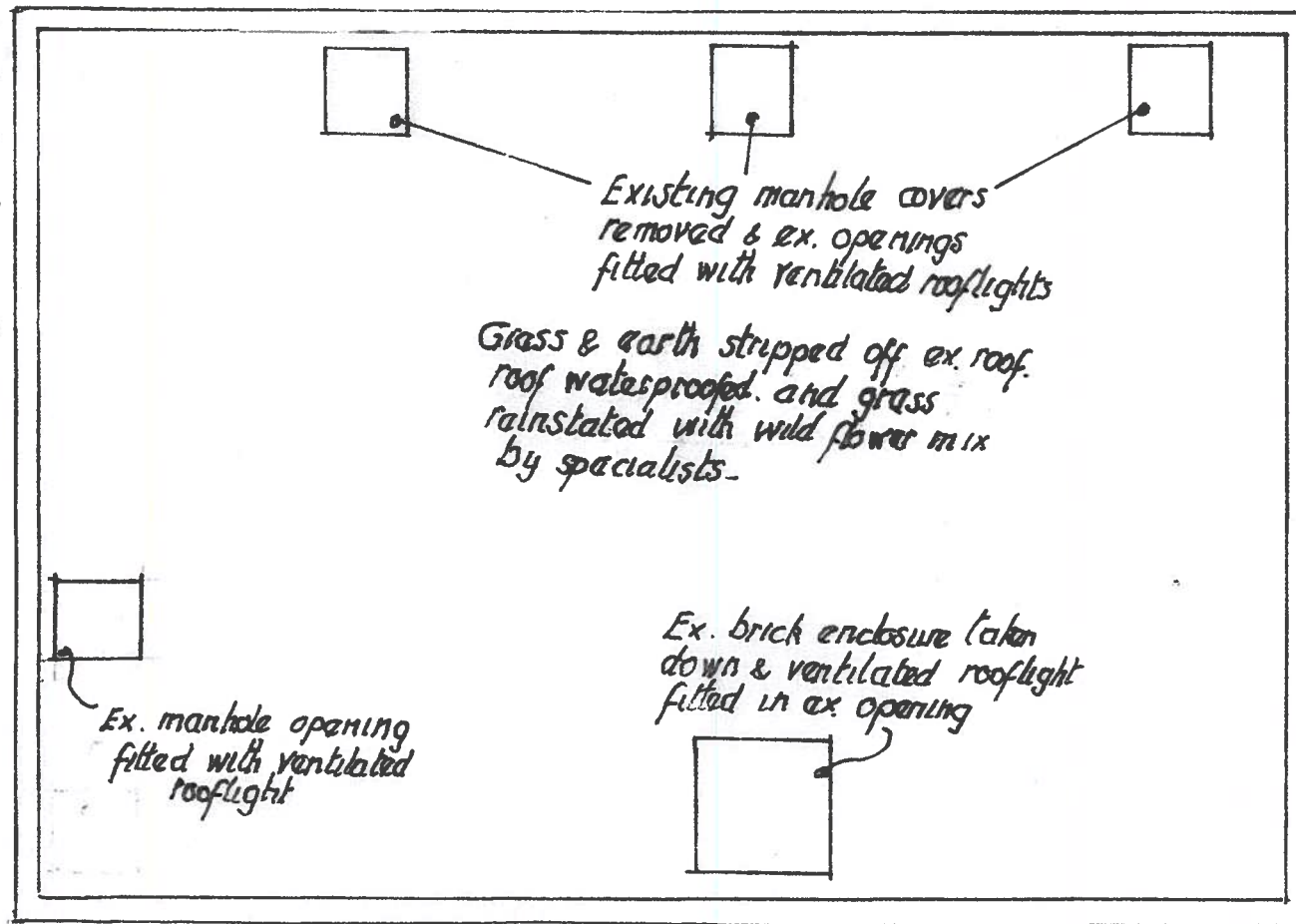


* All existing external walls to be tanked & thermally insulated internally.

PROPOSED LAYOUT (Scale:- 1:100)

03 NOV 2021

Dc/080803

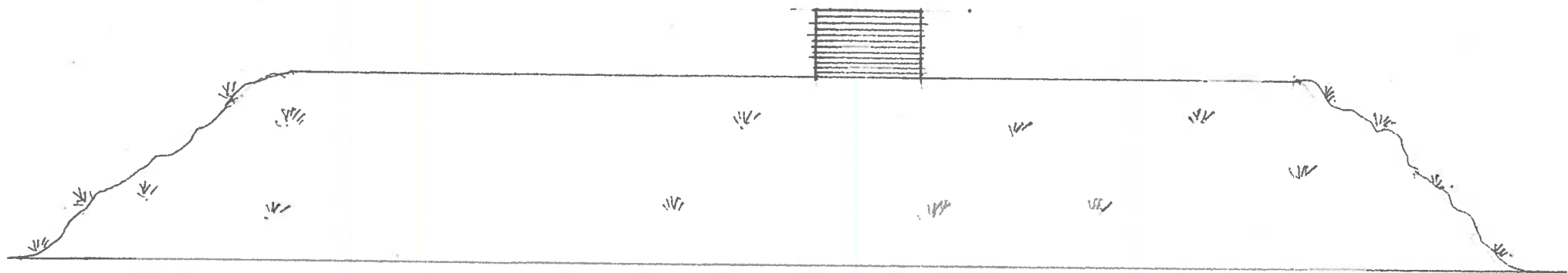


PROPOSED ROOF PLAN

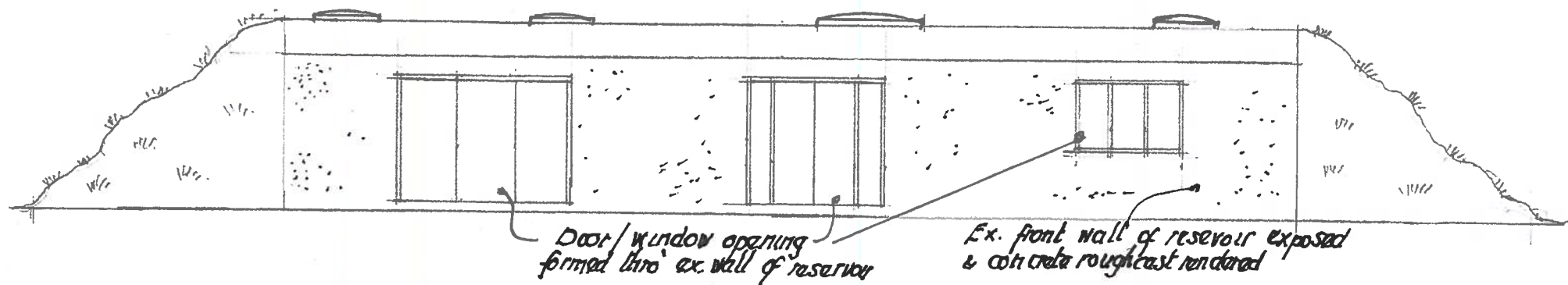
(Scale :- 1:100)

PROPOSED CONVERSION OF PART UNDERGROUND RESERVOIR TO DWELLING ON LAND ADJACENT TO 262 WINDLEHURST ROAD.

03 NOV 2021



EXISTING FRONT ELEVATION (Scale:- 1:100)



PROPOSED FRONT ELEVATION (Scale:- 1:100)

PROPOSED CONVERSION OF PART UNDERGROUND RESERVOIR TO DWELLING ON LAND ADJACENT TO 262 WINDLEHURST ROAD.