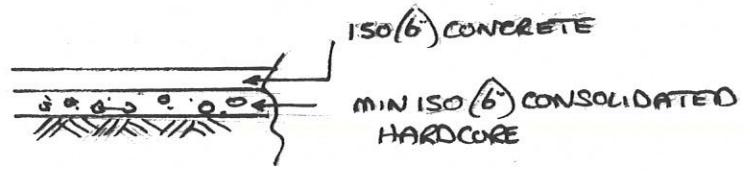
1) CONCRETING OF YARD (AREA 'A') & CEMENT 'SETTING' OF ACCESS (AREA B) IS TO REDUCE DIRTY WATER RUNOFF & REPLACE WITH CLEAN WATER INTO DRAIN & GRASS FIELD.
2) AREA 'A' = 142.3 m², AREA 'B' = 38 m² (TOTAL = 180.3 m²)
3) VOLUME OF RAINWATER EFFECTED, USING MET OFFICE DATA FOR WALNEY 2022' (1026 mm/YEAR) IS CALCULATED AT (180.3 m² x 1.026 m) = 184.98 cu m /YEAR.
4) YARD AREA 'A' FALL IS TO ADJACENT FIELD. ACCESS AREA 'B' TO ENTER EXIST DRAIN SYSTEM.
5) RETAIN EXISTING BUILDING RAINWATER DOWNPIPES, GULLIES & DRAINS.
6) TOP LAYER OF REMOVED EXISTING HARDCORE TO BE RECYCLED ON THE FARM, INFILLING GATEWAYS ETC.
7) VOLUME OF CONCRETE AT 150 (6") THICK (AREA 'A') = 21.345 cu m.
CEMENT PAVING SETS TO AREA 'B' = 38m². (1.9 cu m)

SCALE
1:200

N



SECTION
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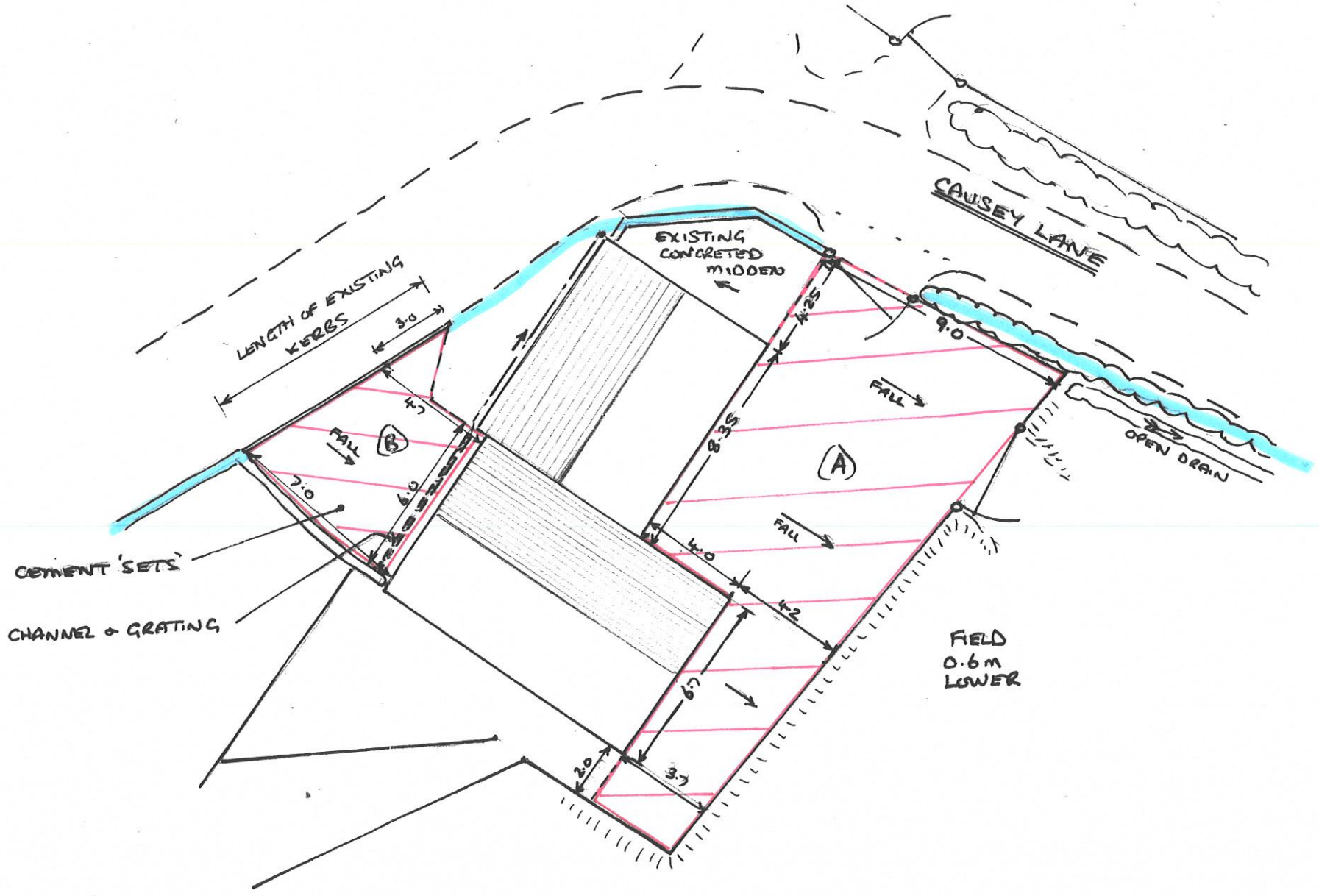

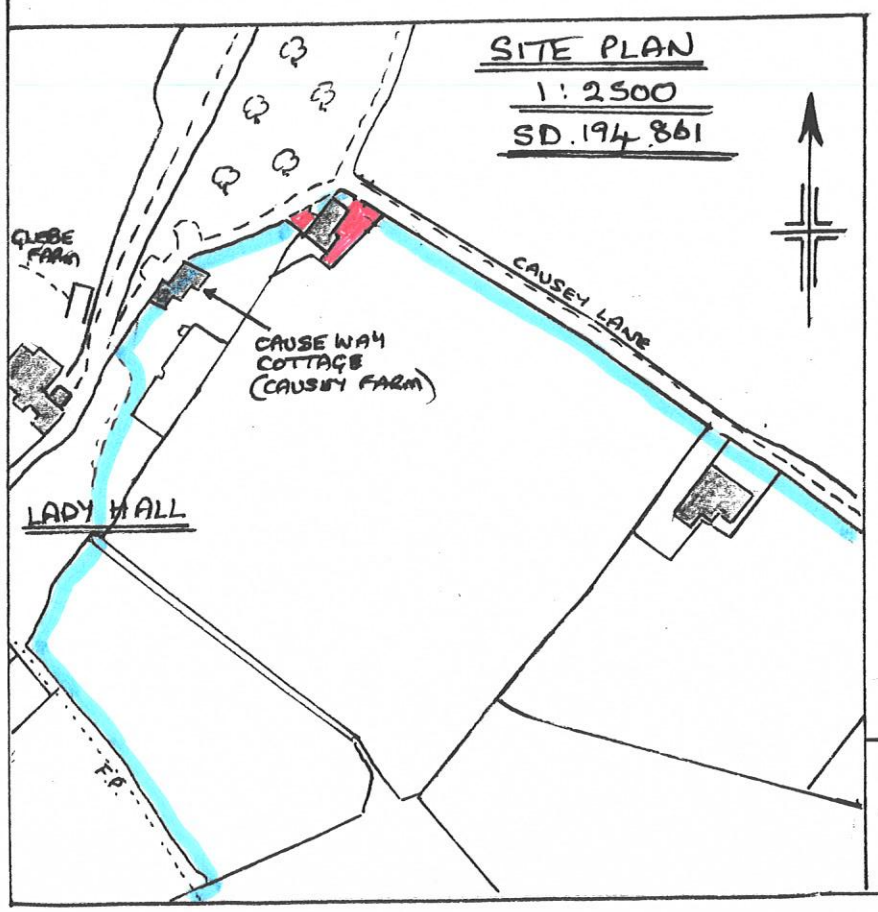

PROPOSED CONCRETING OF YARD & "SETTING" OF ACCESS AT CAUSEY FARM, LADY HALL, MILLOM, FOR MESSRS T. WRIGHT & SONS.

16-2-24

R. A. WALKER
LADY HALL – MILLOM

1805